

# **Straight Line Diagram**

**(Including Drain Pipes)**

## **Blair**

## **7**

## **January 2024**

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ROADWAY MANAGEMENT SYSTEM  
INDEX FOR SR'S LOCATED IN THE COUNTY OF BLAIR

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1004	190			190	3013		354		363	9101		504		504
1005	191			191	4001		364		365					
1006	192			192	4002		366		370					
1007	193			193	4003		371		375					
1008	194			198	4004		376		378					
1009	199			204	4005		379		382					
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2003	250			250	4020		430		432					
2004	251			252	4021		433		435					
2005	253			255	4022		436		436					
2006	256			258	4023		437		443					
2007	259			263	4024		444		444					
2008	264			266	4025		445		447					
2009	267			267	4027		448		457					
2010	268			269	4029		458		459					
2011	270			274	4031		460		462					
2012	275			276	4033		463		464					
2013	277			280	4035		465		465					
2014	281			283	4039		466		466					
2015	284			286	4041		467		467					
2016	287			288	4043		468		468					
2017	289			293	4102		469		469					



December 30, 2023

## Pennsylvania State Roads - Straight Line Diagrams

Contained within this document are the 2024 Pennsylvania Straight Line Diagrams (SLDs) for State Routes by county within a particular PennDOT district. At the end of each year, PennDOT takes a snapshot of its current SLD database and creates PDF files from the SLD snapshot. The SLDs are a graphical representation of State Routes (SRs) that PennDOT maintains. The information shown on the SLD is generated from data found in PennDOT's Roadway Management System (RMS) database. The data from RMS is constantly being updated to match actual roadway inventory data found on Pennsylvania's state highways. PennDOT's SR system is explained briefly in this document along with symbol definitions for each type of roadway feature or attribute found on the SLD. This PDF version of the SLD contains an individual county list of all state roads found in that county. The SRs found on the list are linked to the actual pages that show the individual SLDs. To find an SLD for a particular road that you want, simply point to that road on the SR index list and click on it to jump to the beginning page of that SLD.

If you have any questions or comments concerning information found in this document, please contact Ty Reed, Chief, Roadway Inventory and Testing Unit, Asset Management Division, Bureau of Operations, by calling (717) 787-7294.

*Additional information on state owned highways is available from your local PENNDOT Engineering District Office, RMS Unit, RMS Coordinator.*

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## **Asset Management Division**

### **Mission Statement**

To protect and preserve Pennsylvania's infrastructure by providing meaningful, timely, and accurate pavement and roadway management, design, standards, strategies, inventory and condition, as well as fair, consistent and efficient application of Commonwealth laws and regulations.

# CUSTOMER SERVICE RATING FORM

## Straight Line Diagram (SLD) – Customer Service Rating

As means to improve customer service, we would like you to rate the product/ service you have received, by circling a “grade” from “A” (excellent) to “E” (fail).

**A**                      **B**                      **C**                      **D**                      **E**

If your rating is not an “A,” please let us know what we could do better.

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Name and Organization (optional)

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Thank You.

*(Fold along line, and tape or staple together before mailing)*

*(Cut along dashed line)*

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Bureau of Operations  
Asset Management Division – PennDOT Annex  
907 Elmerton Avenue  
Harrisburg, PA 17110  
ATTN: Ty Reed

**PENNSYLVANIA DEPARTMENT OF TRANSPORTATION**  
**Bureau of Operations, Asset Management Division**

**Location Referencing System (LRS) – Definitions, Uses & Testing**

The Department's LRS, implemented in 1987, is the mechanism to designate the State highway network, to define roadway lengths, locations, and route connectivity, and to serve as the basis for the collection, storage, and integration of roadway information.

An LRS key is a unique series of numbers that identifies the location of each point or feature along a State route. The fourteen digit number is an integral part of the Roadway Management System (RMS) where roadway data is stored. 07/4016/0100/0857 is an example of an LRS key, which identifies County (CO) = 07, State Route (SR) = 4016, Segment (SEG) = 0100, and Offset = 0857.

**County (CO)**

Each of Pennsylvania's sixty-seven counties is identified by a number.

Name	#	Name	#	Name	#	Name	#
Adams	1	Clinton	18	Lackawanna	35	Potter	52
Allegheny	2	Columbia	19	Lancaster	36	Schuylkill	53
Armstrong	3	Crawford	20	Lawrence	37	Snyder	54
Beaver	4	Cumberland	21	Lebanon	38	Somerset	55
Bedford	5	Dauphin	22	Lehigh	39	Sullivan	56
Berks	6	Delaware	23	Luzerne	40	Susquehanna	57
Blair	7	Elk	24	Lycoming	41	Tioga	58
Bradford	8	Erie	25	McKean	42	Union	59
Bucks	9	Fayette	26	Mercer	43	Venango	60
Butler	10	Forest	27	Mifflin	44	Warren	61
Cambria	11	Franklin	28	Monroe	45	Washington	62
Cameron	12	Fulton	29	Montgomery	46	Wayne	63
Carbon	13	Greene	30	Montour	47	Westmoreland	64
Centre	14	Huntingdon	31	Northampton	48	Wyoming	65
Chester	15	Indiana	32	Northumberland	49	York	66
Clarion	16	Jefferson	33	Perry	50	Philadelphia	67
Clearfield	17	Juniata	34	Pike	51		

**State Route (SR)**

State Routes (SR's) are identified by four-digit numbers. SR numbers are assigned as follows:

- |  |           |
|--|-----------|
| 1. Traffic Routes: Routes designated as Interstates, US or PA Routes | 0001-0999 |
| 2. Quadrant Routes (Non-Traffic Routes)                              | 1001-4999 |
| 3. Relocated Traffic Routes  | 6000-6999 |
| 4. Turned Back, Abandoned, or Null Routes                            | 7000-7999 |
| 5. Interchanges  | 8001-8999 |
| 6. WYE's   | 9101-9199 |
| 7. Rest Areas  | 9201-9299 |
| 8. Truck Escape Ramps  | 9301-9399 |
| 9. Others  | 9401-9499 |
| 10. Park and Rides   | 9501-9599 |

Even/Odd Convention: Even numbers are typically given to SR's in the East/West direction, and odd numbers to SR's that run North/South. This convention applies to Interstate Routes (except those that are Beltways or Spurs), and Quadrant Routes. This convention may or may not apply to PA or US Traffic Routes.

Hierarchy: If two or more traffic routes occupy the same section of roadway, the SR number is based on the "higher" type route, according to the following hierarchy. If the traffic routes are the same hierarchy class, then the SR number is assigned the lower numbered traffic route (Figure 1).

1. Interstates
2. U.S. Routes
3. PA Routes
4. Quadrant Routes

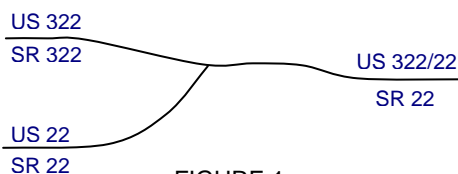


FIGURE 1

Other Numbering Conventions:

1. The first digit of a quadrant route is based on which quadrant of the county the route is located, as shown in the following diagram (Figure 2).
2. The last three digits of a Relocated Traffic Route are the same as the Traffic Route that was relocated.
3. Interchanges are numbered sequentially. Odd numbers are given to interchanges along SR's in the North/South direction; even numbers are given to interchanges along SR's in the East/West direction (Figure 3).
4. WYE's are given odd numbers if the connecting SR is odd numbered, and even numbers if the connecting SR is even numbered.
5. Rest Areas or Truck Escape Ramps are given odd numbers if they connect to the Southbound or Westbound side of an SR, and even numbers if they connect to the Northbound or Eastbound side.

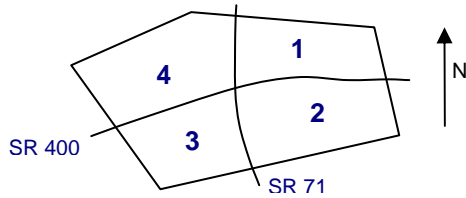


FIGURE 2

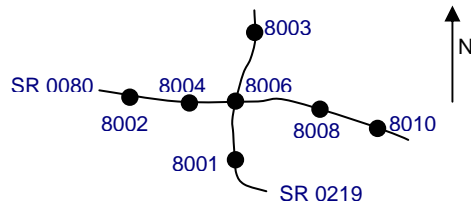


FIGURE 3

**Segment (SEG)**

State routes are divided into segments, which are approximately one-half mile long, and are identified by a four-digit number. Segment begin and end points are placed at physical features where possible. Segment numbers increase in the North or East direction, and typically by 10's (Figure 4). Segments are even numbered on undivided roadways, and in the Northbound or Eastbound direction of divided roadways. Segments are odd numbered in the Southbound or Westbound direction of divided roadways (Figure 5). Interstate segments are associated with the mile posts (Figure 6).

Undivided Roadways

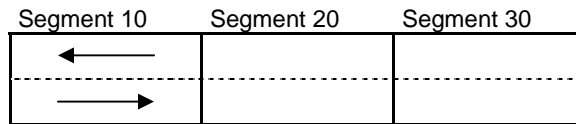


FIGURE 4

Divided Roadways

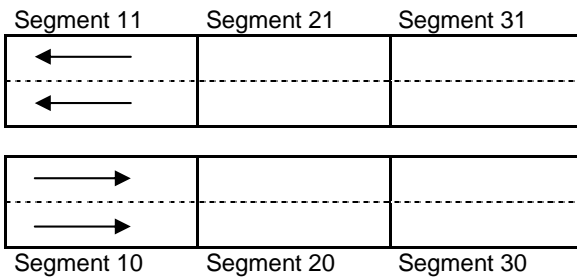


FIGURE 5

Interstate Roadways

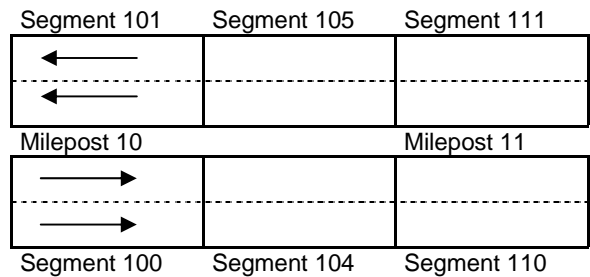


FIGURE 6

Turned Back, Abandoned, and Null Segments are given numbers in the range of 7000-7999. For two coinciding State routes, the route with "lower" hierarchy is "nulled."

Segment numbering restarts on Traffic Routes at County boundaries, except Interstates (Figure 7).

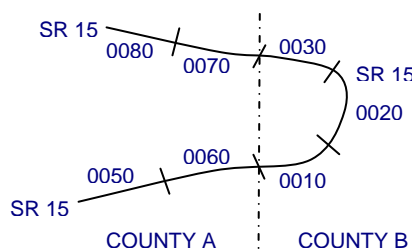


FIGURE 7

## Offset

The offset, a subdivision of the segment, is the distance (in feet) from the beginning of the segment, expressed as a four-digit number. Offsets are measured in the increasing segment direction.

## Segment Markers

Segment markers, which allow for easy identification of the LRS location on the State highway system, indicate the State route and segment number at the point that each segment is entered. If the beginning of a segment occurs at a physical feature, then the point of reference is at the physical feature and not the sign. At intersections, signs are used to identify beginning or ending State routes or segments.



## Users of the LRS

Locations of all intersections, structures, and other points of interest are field verified and inventoried in the RMS. This information can be displayed on Straight Line Diagrams (SLD's) which can be viewed in the RMS, or hardcopy form. SLD books are refreshed and printed annually for distribution to the Department's District and County offices, as well as too many external entities.

A list of those within the Department that use the LRS to identify locations in the RMS and in the field includes personnel from the following organizations: Pavement Testing, County Maintenance, Traffic, Design, Surveys, Construction, Bridge, Permits, Crash Review, Planning and Programming, Posted & Bonded Roads, Tort Liability, and Emergency Management.

Users outside the Department include: County & Municipal governments, County 911, Planning Commissions, Federal Highway Administration, State & Local Police, Local Emergency Management, Delivery Services (UPS, Fed Ex, etc.), Fire Departments, Utility Companies, Contractors, and Consultants.

Without segment markers located in the field, all of these users would have to rely solely on the SLD, which would be extremely cumbersome at best and impossible for some.

## Verification, QA & QC

In order to assure that LRS information is indicated properly in the RMS, on SLD's, and in the field, LRS Quality Assurance (QA) and Quality Commitment (QC) programs are performed each year. The Bureau of Operations, Asset Management Division, Roadway Inventory & Testing Unit (RITU) performs all Statewide QC testing. Field verification and QA is also performed by RITS, except in Engineering Districts 2-0, 11-0, and 12-0, where it is done "in-house." Each Engineering District is responsible for its own LRS completeness and maintenance with respect to the RMS.

Twenty percent of each county is field tested annually as part of the QA program, and five percent of each county is tested for the annual QC program. The goal of the QC program is to maintain at least 90% accuracy between the RMS and the actual field locations of highway features. Annual QC ratings are developed and reported to the Engineering Districts.

Field testing is performed by two-person teams (a permanent employee that operates the test, and a temporary employee that drives the device) with the use of vans equipped with an on-board computer and a Data Measurement Subsystem. Testing is typically performed during the months of April through November.









































Vehicle location and roadway features are displayed on the van's computer screen in SLD format, and the software accepts operator inputs verifying or modifying roadway feature locations, as well as comments. Though the system can function at greater speed, test speeds are typically less than 25 mph to ensure accuracy.

There are five categories of information that is verified and/or modified:

1. State Route Length
2. Segment Length
3. Roadway Geometry (lane count, pavement & shoulder types & widths)
4. Intersecting Feature Location (intersections & bridges)
5. Segment Marker Location



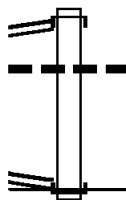
STRAIGHT LINE DIAGRAM (SLD) ANNUAL REFRESH ATTRIBUTE KEY PAGE 1 OF 2

 SEGMENT MARKER	 AHEAD LEFT INTER STATE OWNED	 RAILROAD CROSSING	 INTERSTATE MILEPOST
 TURNBACK	 AHEAD LEFT INTER NON-STATE	 RAILROAD OVER-PASS	 MFC BEGIN
 NULL	 AHEAD RIGHT INTE STATE OWNED	 OVER-PASS	 MUNICIPAL BOUNDARY
 UNDIVIDED HIGHWAY	 AHEAD RIGHT INTE NON-STATE	 BRIDGE END	 VILLAGE BEGIN
 PHYSICALLY DIVIDED	 BACK LEFT INTER STATE OWNED	 BRIDGE BEGIN	AH - LENGTH FORWARD TO NEXT SEGMENT BEGIN BK - LENGTH BACKWARD TO PREVIOUS SEGMENT BEGIN
 PAINT DIVIDED	 BACK LEFT INTER NON-STATE	 TUNNEL	
 INTERSECTION AHEAD	 BACK RIGHT INTER STATE OWNED	 SIGN STRUCTURE	MFC - MAINTENANCE FUNCTIONAL CLASS A = INTERSTATE EXPRESSWAY AND/OR PRINCIPLE ARTERIAL C = MINOR ARTERIAL D = COLLECTOR E = LOCAL ACCESS F = INTERCHANGE RAMP
 INTERSECTION BACK	 BACK RIGHT INTER NON-STATE	 P3 BRIDGE	
 REFERENCE AHEAD/BACK	 T-LEFT INTERSEC STATE OWNED	 RETAINING WALL	
 DIVIDED CONNECTOR	 T-LEFT INTERSEC NON-STATE	 BRIDGE/CULVERT UNDER FILL	NULL AND TURNBACK SEGMENTS ARE DISPLAYED IN THE DEPARTMENT'S ROADWAY MANAGEMENT SYSTEM (RMS) AS 100 FEET IN LENGTH. ACTUAL SEGMENT AND SECTION LENGTHS MAY VARY SIGNIFICANTLY
 CROSS INTERSEC STATE OWNED	 T-RIGHT INTERSEC STATE OWNED	 PIPE (STAMPP)	
 CROSS INTERSEC NON-STATE	 T-RIGHT INTERSEC NON-STATE	 ROTARY INTERSEC	



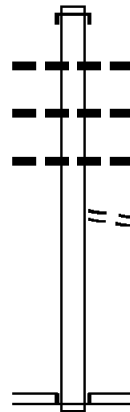
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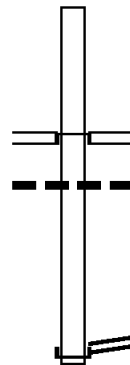
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005831 FT INTER-AHD  
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 (SR0099 SEG 0150/0372)  
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 0750/0920 LEN=0150 INSTALLED 2001  
 014 " DIA CIR PLASTIC  
 0750/0500 LEN=0053 INSTALLED 200B  
 024 " DIA CIR PLASTIC  
 0750/0060 LEN=0117 INSTALLED UNKN  
 FROM 2024/0011 SH  
 0750/0046 (CONN)  
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 SPROUL MT RD  
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 (SR2024 SEG 0010/1427)  
 INTER-BK RAMP B RD  
 (SR8027 SEG 0010/1262)  
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004855 FT



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 (SR2024 SEG 0010/0000)  
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 (SR8027 SEG 0500/1015)  
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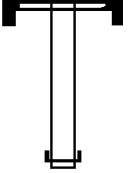


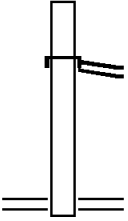
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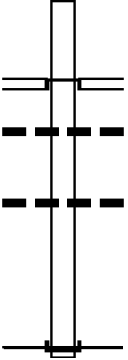
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 001262 FT

INTER-AHD BUD SHUSTER HW  
 0250/1462 (SR0099 SEG 0145/0739)  
 001262 FT 0 0 00000 0 00 0000+00  
 NC RAMP A RD  
 INTER-BK SPROUL MT RD  
 (SR2024 SEG 0010/0466)  
 0250/0000 LENGTH(AH 1462 BK 1262)

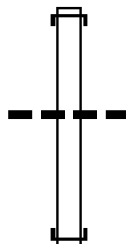
000000 FT  INTER-AHD RAMP D RD  
 (SR8027 SEG 0750/0000)  
 SPROUL MT RD  
 (SR2024 SEG 0011/1404)  
 (SR2024 SEG 0010/1427)  
 0010/1262 020 "DIA CIRC PLASTIC  
 0010/0795 LEN=0057 INSTALLED 2008  
 0010/0135 030 "DIA CIRC CONCR  
 LEN=0050 INSTALLED 2001  
 000000 FT 0 0 00000 0 00 0000+00  
 NC RAMP B RD  
 INTER-BK BUD SHUSTER HW  
 (SR0099 SEG 0144/0762)  
 MFC BEGIN = F  
 0010/0000 LENGTH(AH 1262 BK 0000)

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DIR: N TOTAL LEN: 1.966 MI. DIST: 09-2 SR: 8025  
LEFT MUN: FREEDOM T RIGHT MUN: FREEDOM T

010382 FT

009212 FT

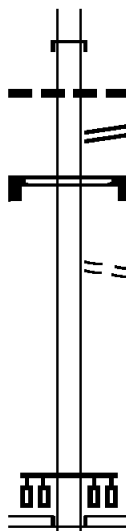


010382 FT  
INTER-AHD BUD SHUSTER HW  
0760/1170 (SR0099 SEG 0224/2251)

0760/0045 018 "DIA CIRC CONCR  
009212 FT LEN=0050 INSTALLED 2002  
NC RAMP D RD 0 0 0000 0 00 0000+00  
INTER-BK RAMP B RD  
(SR8025 SEG 0750/0990)  
5 0760/0000 LENGTH(AH 1170 BK 1564)

DIR: N TOTAL LEN: 1.966 MI. DIST: 09-2 SR: 8025  
 LEFT MUN: FREEDOM T RIGHT MUN: FREEDOM T

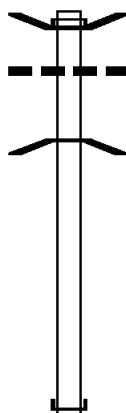
007648 FT



INTER-AHD RAMP B RD  
 0750/1564 (SR8025 SEG 0500/0000)  
 018 " DIA CIRC CONCR  
 0750/1540 LEN=9999 INSTALLED 2002  
 RAMP D RD  
 0750/0990 (SR8025 SEG 0760/0000)  
 SIGN: 4 CHORD TRUSS  
 0750/0820 BMSID 07/8025/0020/0700  
 FROM 3013/0163 SH  
 0750/0200 (CONN)  
 007648 FT 0 0 00000 0 00 0000+00  
 NC RAMP AB RD  
 DUNNINGS HW  
 (SR0164 SEG 0230/0000)  
 DUNNINGS HW  
 (SR3013 SEG 0163/0000)  
 (SR3013 SEG 0162/0000)

INTER-BK WOODBURY PK  
 (SR0164 SEG 0231/0000)  
 0750/0000 LENGTH(AH 1564 BK 2675)

004973 FT



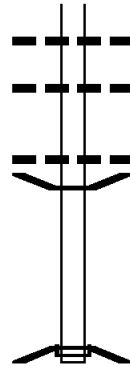
BMSEN 07/8025/0500/0000  
 INTER-AHD RAMP A RD  
 0510/2675 (SR8025 SEG 0020/0000)  
 018 " DIA CIRC CONCR  
 0510/2389 LEN=0030 INSTALLED 2002  
 0 0 00000 0 00 0000+00  
 SR 0099 NBL  
 0510/2384 BMSBG 07/8025/0500/0000

004973 FT 0 0 00000 0 00 0000+00  
 NC RAMP A RD  
 INTER-BK BUD SHUSTER HW  
 (SR0099 SEG 0231/0898)  
 0510/0000 LENGTH(AH 2675 BK 2175)

INTER-AHD BUD SHUSTER HW  
 0500/2175 (SR0099 SEG 0225/2178)  
 018 " DIA CIRC CONCR  
 0500/1550 LEN=9999 INSTALLED 2002

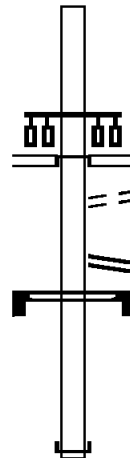
DIR: N TOTAL LEN: 1.966 MI. DIST: 09-2 SR: 8025  
 LEFT MUN: FREEDOM T RIGHT MUN: FREEDOM T

002798 FT



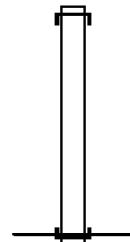
0500/1342 018 " DIA CIRC CONCR  
 LEN=0030 INSTALLED 2002  
 0500/1110 036 " DIA CIRC CONCR  
 LEN=0030 INSTALLED 2002  
 0500/0335 018 " DIA CIRC CONCR  
 LEN=0030 INSTALLED 2002  
 0500/0291 BMS EN 07/8025/0500/0000  
 002798 FT 0 0 00000 0 00 0000+00  
 NC RAMP B RD  
 INTER-BK RAMP B RD  
 (SR8025 SEG 0750/1564)  
 SR 0099 NBL  
 BMSBG 07/8025/0500/0000  
 0500/0000 LENGTH(AH 2175 BK 1535)

001263 FT



INTER-AHD WOODBURY PK  
 (SR0164 SEG 0230/0000)  
 DUNNINGS HW  
 (SR3013 SEG 0163/0000)  
 (SR3013 SEG 0162/0000)  
 DUNNINGS HW  
 (SR0164 SEG 0230/0000)  
 0020/1535 TO 0164/0229 SH  
 0020/1347 (CONN)  
 RAMP C RD  
 0020/0795 (SR8025 SEG 0010/1263)  
 SIGN: 4 CHORD TRUSS  
 0020/0700 BMSID 07/8025/0020/0700  
 001263 FT 0 0 00000 0 00 0000+00  
 NC RAMP AB RD  
 INTER-BK RAMP A RD  
 (SR8025 SEG 0510/2675)  
 0020/0000 LENGTH(AH 1535 BK 1263)

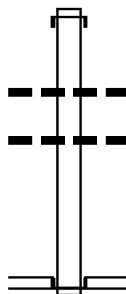
000000 FT



INTER-AHD RAMP A RD  
 0010/1263 (SR8025 SEG 0020/0795)  
 000000 FT 0 0 00000 0 00 0000+00  
 NC RAMP C RD  
 INTER-BK BUD SHUSTER HW  
 (SR0099 SEG 0224/0243)  
 MFC BEGIN = F  
 0010/0000 LENGTH(AH 1263 BK 0000)



006122 FT



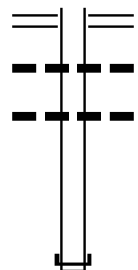
004826 FT

006122 FT  
 INTER-AHD BUD SHUSTER HW  
 0750/1296 (SR0099 SEG 0410/2407)  
 0750/0596 036 " DIA CIRC CONCR  
 LEN=0040 INSTALLED 2001  
 0750/0050 018 " DIA CIRC CONCR  
 LEN=9999 INSTALLED 2001  
 004826 FT 0 0 00000 0 00 0000+00  
 SKELP MOUNTAIN RD  
 (SR1008 SEG 0005/0273)  
 INTER-BK RAMP RD  
 (SR8023 SEG 0010/1541)  
 5 0750/0000 LENGTH(AH 1296 BK 1435)  
 INTER-AHD RAMP RD  
 (SR8023 SEG 0250/0000)  
 SKELP MOUNTAIN RD  
 (SR0865 SEG 0003/0376)



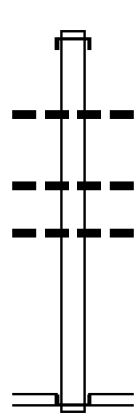
DIR: N TOTAL LEN: 1.159 MI. DIST: 09-2 SR: 8023  
 LEFT MUN: ANTIS T RIGHT MUN: ANTIS T

003391 FT



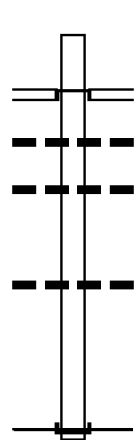
0500/1435 (SR0865 SEG 0002/0376)  
 018 "DIA CIRC CONCR  
 0500/1375 LEN=0050 INSTALLED 2001  
 036 "DIA CIRC CONCR  
 0500/0930 LEN=0060 INSTALLED 2001  
 003391 FT 0 0 00000 0 00 0000+00  
 INTER-BK BUD SHUSTER HW  
 (SR0099 SEG 0411/2483)  
 0500/0000 LENGTH(AH 1435 BK 1850)

001541 FT



INTER-AHD BUD SHUSTER HW  
 0250/1850 (SR0099 SEG 0405/1941)  
 018 "DIA CIRC CONCR  
 0250/1100 LEN=0075 INSTALLED 2001  
 036 "DIA CIRC CONCR  
 0250/0360 LEN=0075 INSTALLED 2001  
 018 "DIA CIRC CONCR  
 0250/0070 LEN=0075 INSTALLED 2001  
 001541 FT 0 0 00000 0 00 0000+00  
 SKELP MOUNTAIN RD  
 (SR0865 SEG 0003/0376)  
 (SR0865 SEG 0002/0376)  
 INTER-BK RAMP RD  
 (SR8023 SEG 0500/1435)  
 0250/0000 LENGTH(AH 1850 BK 1541)

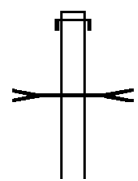
000000 FT



INTER-AHD RAMP RD  
 (SR8023 SEG 0750/0000)  
 SKELP MOUNTAIN RD  
 0010/1541 (SR1008 SEG 0004/0273)  
 018 "DIA CIRC CONCR  
 0010/1510 LEN=0100 INSTALLED 2001  
 048 "DIA CIRC CONCR  
 0010/1095 LEN=0040 INSTALLED 2001  
 024 "DIA CIRC CONCR  
 0010/0130 LEN=9999 INSTALLED 2002  
 000000 FT 0 0 00000 0 00 0000+00  
 NC RAMP RD  
 INTER-BK BUD SHUSTER HW  
 (SR0099 SEG 0404/2142)  
 MFC BEGIN = F  
 0010/0000 LENGTH(AH 1541 BK 0000)

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 DIR: N      TOTAL LEN: .829 MI.      DIST: 09-2      SR: 8021  
 LEFT MUN: ANTIS T      RIGHT MUN: ANTIS T

004378 FT



003516 FT

004378 FT  
 INTER-AHD  
 0750/0862  
 BUD SHUSTER HW  
 (SR0099 SEG 0384/1048)  
 SMALL RUN  
 STRUCTURE LENGTH 12 FT  
 BMSID 07/0099/0384/0684  
 0 0 0000 0 00 0000+00  
 SR 1018 SH  
 (SR1018 SEG 0010/0262)

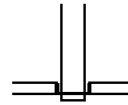
EXTRACT DATE: 12/18/2023  
PRINT DATE: 12/20/2023

ROADWAY MANAGEMENT SYSTEM  
SLD COUNTY/SR - ANNUAL PRINT

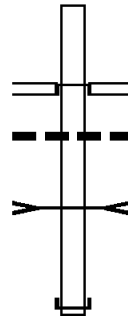
PAGE NUMBER: 495  
COUNTY: BLAIR

DIR: N TOTAL LEN: .829 MI.  
LEFT MUN: ANTIS T

DIST: 09-2 SR: 8021  
RIGHT MUN: ANTIS T

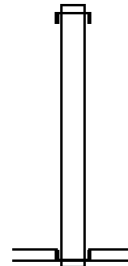


INTER-BK RAMP RD (SR1018 SEG 0011/0260)  
(SR8021 SEG 0010/1181)  
0750/0000 LENGTH(AH 0862 BK 1013)



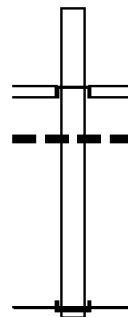
002503 FT

INTER-AHD RAMP RD (SR8021 SEG 0250/0000)  
SR 0764 SH (SR0764 SEG 0240/2643)  
(SR0764 SEG 0241/2628)  
0500/1013 060" DIA CIRC CONCR  
0500/0800 LEN=0100 INSTALLED 2002  
SMALL RUN STRUCTURE LENGTH 12 FT  
0500/0573 BMSID 07/0099/0384/0684  
002503 FT 0 0 00000 0 00 0000+00  
INTER-BK BUD SHUSTER HW  
(SR0099 SEG 0385/1191)  
0500/0000 LENGTH(AH 1013 BK 1322)



001181 FT

INTER-AHD BUD SHUSTER HW  
0250/1322 (SR0099 SEG 0381/1515)  
001181 FT 0 0 00000 0 00 0000+00  
SR 0764 SH (SR0764 SEG 0241/2628)  
(SR0764 SEG 0240/2643)  
INTER-BK RAMP RD (SR8021 SEG 0500/1013)  
0250/0000 LENGTH(AH 1322 BK 1181)

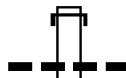


000000 FT

INTER-AHD RAMP RD (SR8021 SEG 0750/0000)  
SR 1018 SH (SR1018 SEG 0011/0260)  
(SR1018 SEG 0010/0262)  
0010/1181 036"H 00"W MULT CONCR  
0010/0625 LEN=0225 INSTALLED 2002  
000000 FT 0 0 00000 0 00 0000+00  
NC RAMP RD  
INTER-BK BUD SHUSTER HW  
(SR0099 SEG 0380/1617)  
MFC BEGIN = F  
0010/0000 LENGTH(AH 1181 BK 0000)

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PRINT DATE: 12/20/2023 SLD COUNTY/SR - ANNUAL PRINT COUNTY: BLAIR  
DIR: S TOTAL LEN: 1.360 MI. DIST: 09-2 SR: 8019  
LEFT MUN: LOGAN T RIGHT MUN: LOGAN T

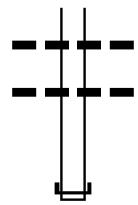
007181 FT



007181 FT  
INTER-AHD SEVENTEENTH ST  
0770/0329 (SR4010 SEG 0051/0631)  
018 "DIA CIRC CONCR  
0770/0325 LEN=0040 INSTALLED 2001

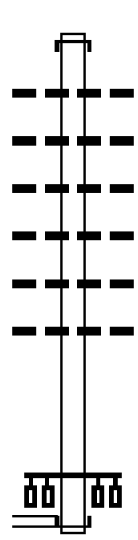
DIR: S TOTAL LEN: 1.360 MI. DIST: 09-2 SR: 8019  
 LEFT MUN: LOGAN T RIGHT MUN: LOGAN T

006852 FT



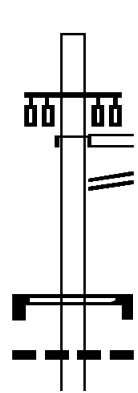
0770/0192 999 " DIA CIRC CONCR  
 LEN=0160 INSTALLED 2001  
 0770/0101 018 " DIA CIRC CONCR  
 LEN=0150 INSTALLED 2001  
 006852 FT 0 0 00000 0 00 0000+00  
 INTER-BK RAMP RD  
 (SR8019 SEG 0750/2093)  
 0770/0000 LENGTH(AH 0329 BK 2547)

004305 FT




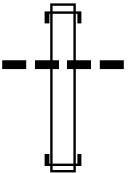
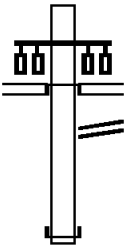

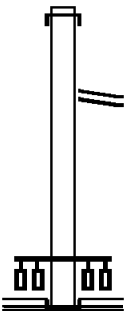
INTER-AHD BUD SHUSTER HW  
 (SR0099 SEG 0330/1504)  
 0760/2547 024 " DIA CIRC CONCR  
 LEN=0200 INSTALLED 2001  
 0760/1981 018 " DIA CIRC CONCR  
 LEN=0050 INSTALLED 2001  
 0760/1695 036 " DIA CIRC CONCR  
 LEN=0040 INSTALLED 2001  
 0760/1336 018 " DIA CIRC CONCR  
 LEN=0030 INSTALLED 2001  
 0760/0974 024 " DIA CIRC CONCR  
 LEN=0038 INSTALLED 2001  
 0760/0400 024 " DIA CIRC CONCR  
 LEN=0100 INSTALLED 2001  
 004305 FT 0 0 00000 0 00 0000+00  
 SEVENTEENTH ST  
 (SR4010 SEG 0051/0956)  
 (SR4010 SEG 0050/0950)  
 INTER-BK OSGOOD DR  
 (SR1021 SEG 0050/1830)  
 0760/0000 LENGTH(AH 2547 BK 2310)

001995 FT



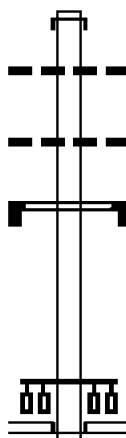
INTER-AHD OSGOOD DR  
 (SR1021 SEG 0051/1856)  
 SEVENTEENTH ST  
 (SR4010 SEG 0051/0956)  
 (SR4010 SEG 0050/0950)  
 0750/2310 RAMP RD  
 0750/2093 (SR8019 SEG 0770/0000)  
 SIGN: CANTILEVER  
 0750/0680 BMSID 07/8019/0750/0680  
 024 " DIA CIRC CONCR  
 0750/0582 LEN=0080 INSTALLED 2001  
 001995 FT 0 0 00000 0 00 0000+00

DIR: S TOTAL LEN: 1.360 MI. DIST: 09-2 SR: 8019  
 LEFT MUN: LOGAN T RIGHT MUN: LOGAN T

		INTER-BK BUD SHUSTER HW (SR0099 SEG 0324/2574) 0750/0000 LENGTH(AH 2310 BK 0200)
001795 FT		INTER-AHD SEVENTEENTH ST (SR4010 SEG 0041/2415) 0510/0200 018" DIA CIRC CONCR 0510/0166 LEN=0040 INSTALLED 2001 001795 FT 0 0 00000 0 00 0000+00 INTER-BK RAMP RD (SR8019 SEG 0500/0466) 0510/0000 LENGTH(AH 0200 BK 0615)
001180 FT		INTER-AHD RAMP RD (SR8019 SEG 0250/0000) SEVENTEENTH ST (SR4010 SEG 0040/2578) 0500/0615 RAMP RD (SR8019 SEG 0510/0000) 0500/0466 0 0 00000 0 00 0000+00 001180 FT INTER-BK BUD SHUSTER HW (SR0099 SEG 0331/0282) 0500/0000 LENGTH(AH 0615 BK 0260)
000920 FT		INTER-AHD RAMP RD (SR8019 SEG 0250/0141) 0260/0260 0 0 00000 0 00 0000+00 000920 FT INTER-BK SEVENTEENTH ST (SR4010 SEG 0040/2374) 0260/0000 LENGTH(AH 0260 BK 0920)
000000 FT		INTER-AHD BUD SHUSTER HW (SR0099 SEG 0325/1400) 0250/0920 RAMP RD (SR8019 SEG 0260/0260) 0250/0141 0 0 00000 0 00 0000+00 000000 FT NC RAMP RD SEVENTEENTH ST (SR4010 SEG 0040/2578) INTER-BK RAMP RD (SR8019 SEG 0500/0615) MFC BEGIN = F 0250/0000 LENGTH(AH 0920 BK 0000)

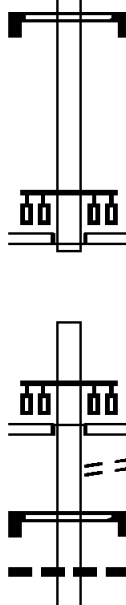
DIR: S TOTAL LEN: 1.180 MI. DIST: 09-2 SR: 8017  
 LEFT MUN: LOGAN T RIGHT MUN: LOGAN T

006230 FT



006230 FT  
 INTER-AHD BUD SHUSTER HW  
 0760/1688 (SR0099 SEG 0320/0347)  
 024 " DIA CIRC CONCR  
 0760/1440 LEN=9999 INSTALLED 2002  
 030 " DIA CIRC CONCR  
 0760/0835 LEN=0090 INSTALLED 2002

004542 FT



0760/0201 SIGN: 4 CHORD TRUSS  
 BMSID 07/8017/0750/1200  
 004542 FT 0 0 00000 0 00 0000+00  
 NC RAMP A RD  
 FRANKSTOWN RD  
 (SR1009 SEG 0071/0816)  
 (SR1009 SEG 0070/0823)

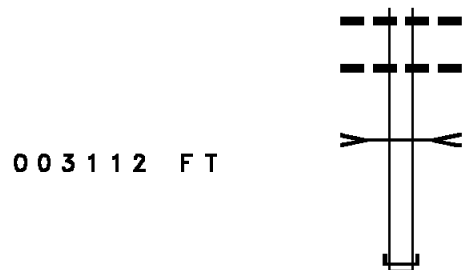
INTER-BK PARK AV  
 (SR1021 SEG 0020/2439)  
 0760/0000 LENGTH(AH 1688 BK 1430)

INTER-AHD PARK AV  
 (SR1021 SEG 0020/2439)  
 FRANKSTOWN RD  
 (SR1009 SEG 0071/0816)  
 (SR1009 SEG 0070/0823)

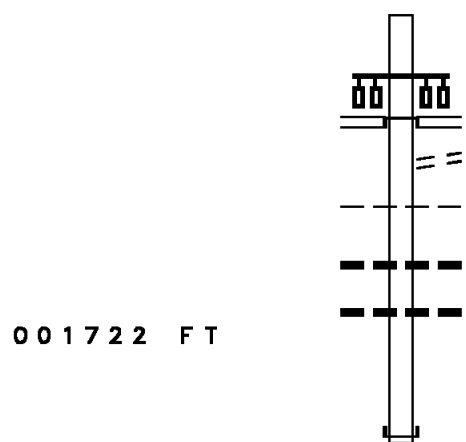
0750/1430 TO 1009/0070 SH  
 (CONN)  
 SIGN: 4 CHORD TRUSS  
 0750/1200 BMSID 07/8017/0750/1200  
 018 " DIA CIRC CONCR  
 0750/0980 LEN=0050 INSTALLED 2002  
 074 " DIA CIRC CONCR



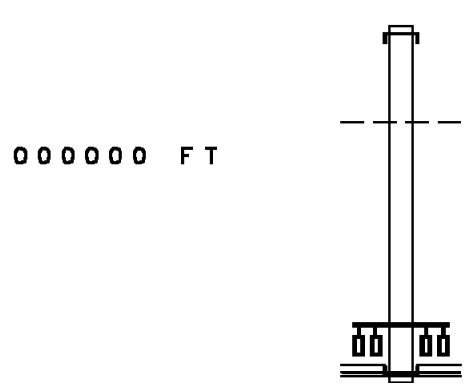
DIR: S TOTAL LEN: 1.180 MI. DIST: 09-2 SR: 8017  
 LEFT MUN: LOGAN T RIGHT MUN: LOGAN T



0750/0675 LEN=0085 INSTALLED 2002  
 030 " DIA CIRC METAL  
 0750/0637 LEN=0080 INSTALLED 2002  
 BRUSH RUN  
 STRUCTURE LENGTH 16 FT  
 0750/0180 BMSID 07/0099/0314/1967  
 003112 FT 0 0 00000 0 00 0000+00  
 NC RAMP B RD  
 INTER-BK BUD SHUSTER HW  
 (SR0099 SEG 0314/1688)  
 0750/0000 LENGTH(AH 1430 BK 1390)



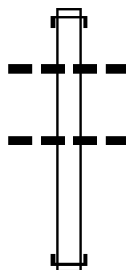
INTER-AHD FAIRWAY DR  
 (CITY)  
 FRANKSTOWN RD  
 (SR1009 SEG 0071/2260)  
 (SR1009 SEG 0070/2300)  
 0260/1390 TO 1009/0071 SH  
 0260/1250 (CONN)  
 ALTOONA CITY  
 0260/0908 LOGAN T  
 018 " DIA CIRC CONCR  
 0260/0425 LEN=0040 INSTALLED 2002  
 036 " DIA CIRC CONCR  
 0260/0150 LEN=0150 INSTALLED 2002  
 001722 FT 0 0 00000 0 00 0000+00  
 NC RAMP C RD  
 INTER-BK BUD SHUSTER HW  
 (SR0099 SEG 0315/1437)  
 0260/0000 LENGTH(AH 1390 BK 1722)



INTER-AHD BUD SHUSTER HW  
 0250/1722 (SR0099 SEG 0315/0057)  
 LOGAN  
 0250/0560 ALTOONA CITY C  
 000000 FT 0 0 00000 0 00 0000+00  
 NC RAMP D RD  
 FRANKSTOWN RD  
 (SR1009 SEG 0071/2260)  
 (SR1009 SEG 0070/2300)  
 INTER-BK FAIRWAY DR  
 (CITY)  
 MFC BEGIN = F  
 0250/0000 LENGTH(AH 1722 BK 0000)

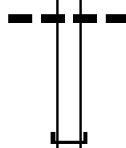
DIR: S TOTAL LEN: 1.161 MI. DIST: 09-2 SR: 8015  
 LEFT MUN: LOGAN T RIGHT MUN: LOGAN T

006132 FT



006132 FT  
 INTER-AHD BUD SHUSTER HY  
 0750/0875 (SR0099 SEG 0304/0805)  
 0750/0845 018 " DIA CIRC CONCR  
 LEN=0160 INSTALLED 1988

005257 FT



0750/0115 018 " DIA CIRC CONCR  
 LEN=0080 INSTALLED 1988  
 005257 FT 0 0 00000 0 00 0000+00  
 NC RAMP E RD  
 INTER-BK PLANK ROAD  
 (SR1001 SEG 0070/2159)  
 0750/0000 LENGTH(AH 0875 BK 1059)

004198 FT

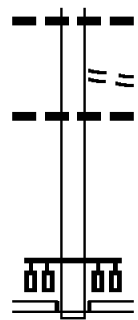


INTER-AHD RAMP C RD  
 (SR8015 SEG 0250/0000)  
 PLANK RD  
 (SR1001 SEG 0070/2711)  
 0500/1059 TO 1001/0070 SH  
 (CONN)  
 0500/0765 018 " DIA CIRC METAL  
 LEN=0180 INSTALLED 1988  
 SIGN: 2 CHORD TRUSS  
 0500/0327 BMSID 07/8015/0500/0327  
 004198 FT 0 0 00000 0 00 0000+00  
 NC RAMP D RD  
 INTER-BK BUD SHUSTER HY  
 (SR0099 SEG 0305/1235)  
 0500/0000 LENGTH(AH 1059 BK 1546)

INTER-AHD BUD SHUSTER HY  
 0250/1546 (SR0099 SEG 0301/1229)  
 0250/0751 018 " DIA CIRC CONCR  
 LEN=0055 INSTALLED 1988  
 018 " DIA CIRC CONCR

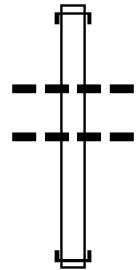
DIR: S TOTAL LEN: 1.161 MI. DIST: 09-2 SR: 8015  
 LEFT MUN: LOGAN T RIGHT MUN: LOGAN T

002652 FT



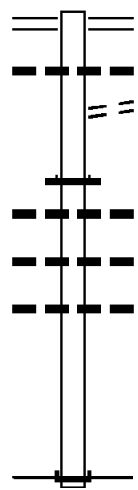
0250/0450 LEN=0050 INSTALLED 1988  
 FROM 1001/0071 SH  
 0250/0155 (CONN)  
 018" DIA CIRC CONCR  
 0250/0040 LEN=0050 INSTALLED 1988  
 002652 FT 0 0 00000 0 00 0000+00  
 NC RAMP C RD  
 PLANK RD  
 (SR1001 SEG 0070/2711)  
 INTER-BK RAMP D RD  
 (SR8015 SEG 0500/1059)  
 0250/0000 LENGTH(AH 1546 BK 1225)

001427 FT



INTER-AHD BUD SHUSTER HY  
 0020/1225 (SR0099 SEG 0300/2280)  
 0020/0420 018" DIA CIRC CONCR  
 LEN=0280 INSTALLED 1988  
 018" DIA CIRC CONCR  
 0020/0141 LEN=0140 INSTALLED 1988  
 001427 FT 0 0 00000 0 00 0000+00  
 NC RAMP B RD  
 INTER-BK PLANK ROAD  
 (SR1001 SEG 0071/1940)  
 0020/0000 LENGTH(AH 1225 BK 1427)

000000 FT

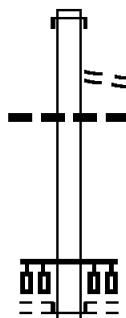


PLANK RD  
 0010/1427 (SR1001 SEG 0070/1660)  
 024" DIA CIRC CONCR  
 0010/1380 LEN=0065 INSTALLED 1988  
 TO 1001/0071 SH  
 0010/1250 (CONN)  
 SIGN: 2 CHORD TRUSS  
 0010/1085 BMSID 07/8015/0010/1085  
 024" DIA CIRC CONCR  
 0010/1061 LEN=0060 INSTALLED 1988  
 024" DIA CIRC CONCR  
 0010/1060 LEN=0060 INSTALLED 2015  
 018" DIA CIRC CONCR  
 0010/0700 LEN=0060 INSTALLED 1988  
 000000 FT 0 0 00000 0 00 0000+00  
 NC RAMP A RD  
 INTER-BK BUD SHUSTER HY  
 (SR0099 SEG 0300/1255)  
 MFC BEGIN = F  
 0010/0000 LENGTH(AH 1427 BK 0000)

DIR: S TOTAL LEN: .095 MI. DIST: 09-2 SR: 8011  
 LEFT MUN: ALTOONA CITY C RIGHT MUN: ALTOONA CITY C

000500 FT

000500 FT  
 INTER-AHD EIGHTH ST  
 0500/0216 (SR4013 SEG 0011/1519)  
 LC FROM CHESTNUT AV  
 0500/0060 (CONN)  
 999 " DIA CIRC CONCR  
 0500/0027 LEN=0040 INSTALLED 2001  
 000284 FT 0 0 00000 0 00 0000+00  
 NC RAMP E RD  
 CHESTNUT AV  
 (CITY)

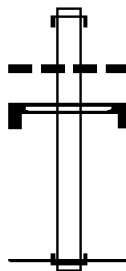


000284 FT

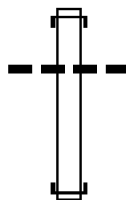
INTER-BK EIGHTH ST  
 (CITY)  
 0500/0000 LENGTH(AH 0216 BK 0284)

000000 FT

INTER-AHD TENTH AV EX  
 0250/0284 (SR4009 SEG 0021/2092)  
 018 " DIA CIRC CONCR  
 0250/0160 LEN=0039 INSTALLED 2005  
 SIGN: CANTILEVER  
 0250/0023 BMSID 07/8011/0250/0023  
 000000 FT 0 0 00000 0 00 0000+00  
 NC RAMP D RD  
 INTER-BK SEVENTH ST  
 (SR4013 SEG 0010/1248)  
 MFC BEGIN = F  
 0250/0000 LENGTH(AH 0284 BK 0000)



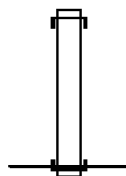
000562 FT



000375 FT

000562 FT  
 INTER-AHD EIGHTEENTH ST  
 0750/0187 (SR0036 SEG 0450/0210)  
                   018 " DIA CIRC CONCR  
 0750/0160 LEN=0060 INSTALLED 2002  
 000375 FT 0 0 00000 0 00 0000+00  
                   NC RAMP B RD  
 INTER-BK TENTH AV EX  
                   (SR4009 SEG 0011/0659)  
 0750/0000 LENGTH(AH 0187 BK 0375)

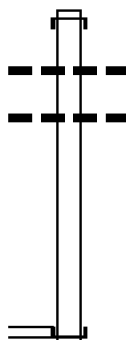
000000 FT



INTER-AHD EIGHTEENTH ST  
 0500/0375 (SR0036 SEG 0450/0219)  
 000000 FT 0 0 00000 0 00 0000+00  
                   NC RAMP A RD  
 INTER-BK TENTH AV EX  
                   (SR4009 SEG 0011/0317)  
                   MFC BEGIN = F  
 0500/0000 LENGTH(AH 0375 BK 0000)

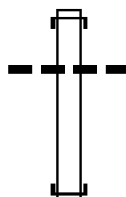
DIR: N TOTAL LEN: 1.369 MI. DIST: 09-2 SR: 8007  
 LEFT MUN: SNYDER T RIGHT MUN: SNYDER T

007227 FT



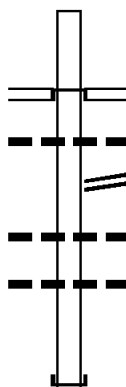
007227 FT  
 INTER-AHD BUD SHUSTER HW  
 0750/0974 (SR0099 SEG 0514/1599)  
 048 "DIA CIRC CONCR  
 0750/0951 LEN=0340 INSTALLED UNKN  
 018 "DIA CIRC CONCR  
 0750/0775 LEN=0044 INSTALLED UNKN  
 006253 FT 0 0 0000 0 00 0000+00  
 NC RAMP L RD  
 SR 4041 SH  
 (SR4041 SEG 0011/0000)  
 (SR4041 SEG 0010/0000)  
 INTER-BK RAMP J RD  
 (SR8007 SEG 0010/2579)  
 0750/0000 LENGTH(AH 0974 BK 0220)

006253 FT



INTER-AHD SR 4041 SH  
 0510/0220 (SR4041 SEG 0010/0666)  
 030 "DIA CIRC CONCR  
 0510/0180 LEN=0240 INSTALLED UNKN  
 006033 FT 0 0 0000 0 00 0000+00  
 NC RAMP N RD  
 INTER-BK RAMP M RD  
 (SR8007 SEG 0500/0946)  
 0510/0000 LENGTH(AH 0220 BK 1266)

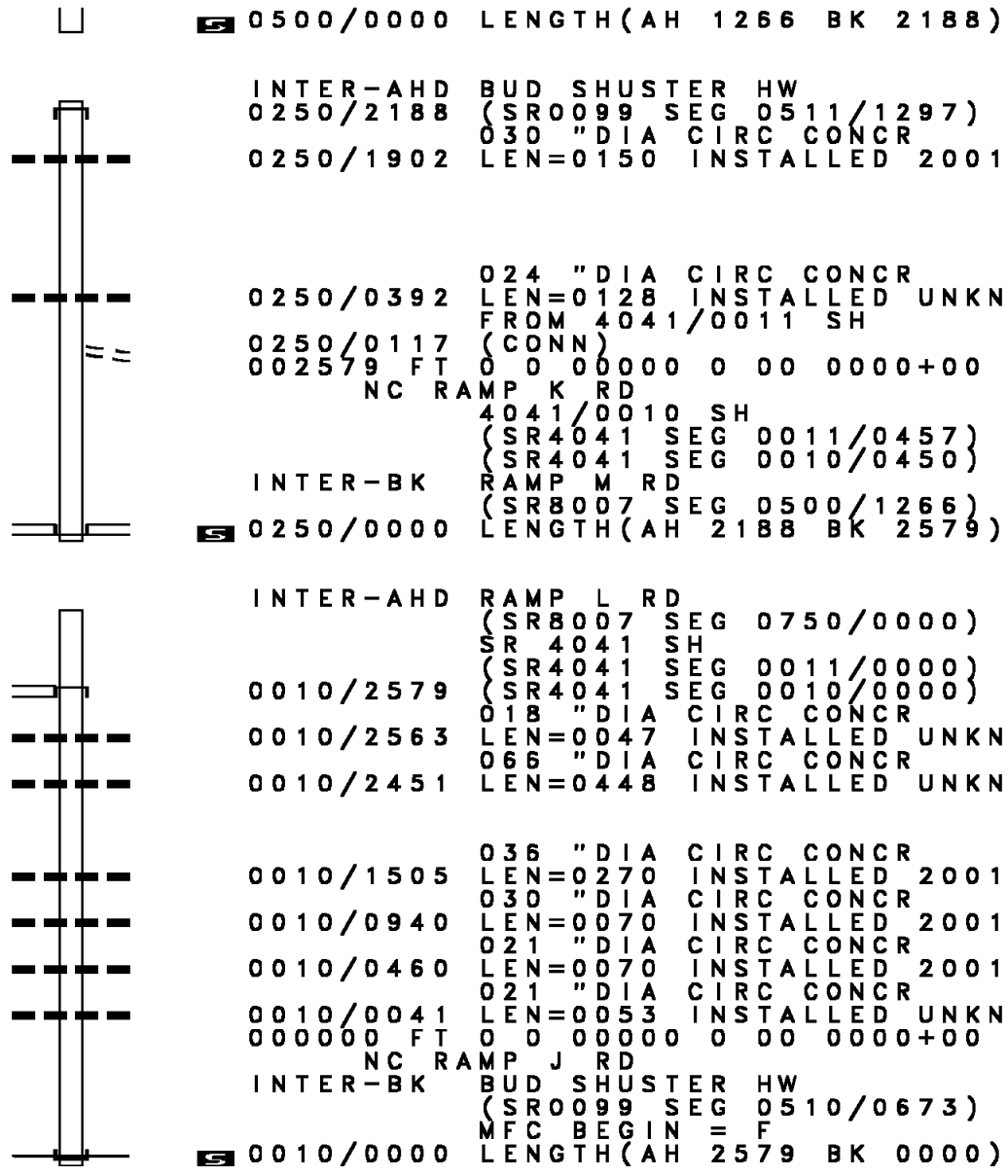
006033 FT



INTER-AHD RAMP K RD  
 (SR8007 SEG 0250/0000)  
 SR 4041 SH  
 (SR4041 SEG 0011/0457)  
 (SR4041 SEG 0010/0450)  
 0500/1266 018 "DIA CIRC CONCR  
 0500/1156 LEN=0106 INSTALLED UNKN  
 RAMP N RD  
 0500/0946 (SR8007 SEG 0510/0000)  
 018 "DIA CIRC CONCR  
 0500/0410 LEN=0096 INSTALLED UNKN  
 036 "DIA CIRC CONCR  
 0500/0277 LEN=0125 INSTALLED UNKN  
 004767 FT 0 0 0000 0 00 0000+00  
 NC RAMP M RD  
 INTER-BK BUD SHUSTER HW  
 (SR0099 SEG 0515/2118)

004767 FT

DIR: N TOTAL LEN: 1.369 MI. DIST: 09-2 SR: 8007  
 LEFT MUN: SNYDER T RIGHT MUN: SNYDER T



002579 FT

000000 FT

0500/0000 LENGTH(AH 1266 BK 2188)

INTER-AHD BUD SHUSTER HW  
 0250/2188 (SR0099 SEG 0511/1297)  
 030 "DIA CIRC CONCR  
 0250/1902 LEN=0150 INSTALLED 2001

0250/0392 024 "DIA CIRC CONCR  
 LEN=0128 INSTALLED UNKN  
 FROM 4041/0011 SH

0250/0117 (CONN)  
 002579 FT 0 0 00000 0 00 0000+00  
 NC RAMP K RD  
 4041/0010 SH  
 (SR4041 SEG 0011/0457)  
 (SR4041 SEG 0010/0450)

INTER-BK RAMP M RD  
 (SR8007 SEG 0500/1266)  
 0250/0000 LENGTH(AH 2188 BK 2579)

INTER-AHD RAMP L RD  
 (SR8007 SEG 0750/0000)  
 SR 4041 SH  
 (SR4041 SEG 0011/0000)  
 (SR4041 SEG 0010/0000)

0010/2579 018 "DIA CIRC CONCR  
 0010/2563 LEN=0047 INSTALLED UNKN  
 066 "DIA CIRC CONCR  
 0010/2451 LEN=0448 INSTALLED UNKN

0010/1505 036 "DIA CIRC CONCR  
 LEN=0270 INSTALLED 2001  
 030 "DIA CIRC CONCR

0010/0940 LEN=0070 INSTALLED 2001  
 021 "DIA CIRC CONCR  
 0010/0460 LEN=0070 INSTALLED 2001  
 021 "DIA CIRC CONCR

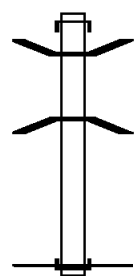
0010/0041 LEN=0053 INSTALLED UNKN  
 000000 FT 0 0 00000 0 00 0000+00  
 NC RAMP J RD

INTER-BK BUD SHUSTER HW  
 (SR0099 SEG 0510/0673)  
 MFC BEGIN = F  
 0010/0000 LENGTH(AH 2579 BK 0000)

EXTRACT DATE: 12/18/2023 ROADWAY MANAGEMENT SYSTEM PAGE NUMBER: 483  
 PRINT DATE: 12/20/2023 SLD COUNTY/SR - ANNUAL PRINT COUNTY: BLAIR  
 DIR: N TOTAL LEN: .071 MI. DIST: 09-2 SR: 8006  
 LEFT MUN: ALTOONA CITY C RIGHT MUN: ALTOONA CITY C

000375 FT

000000 FT



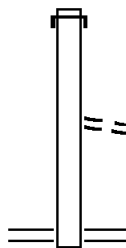
000375 FT  
 INTER-AHD SEVENTEENTH ST  
 0750/0375 (SR4010 SEG 0020/0340)  
 0750/0058 BMSSEN 07/8006/0750/0050  
 2 0 07026 2 00 0001+16  
 PEDESTRIAN UNDERPASS  
 0750/0050 BMSBG 07/8006/0750/0050  
 000000 FT 0 0 00000 0 00 0000+00  
 NC RAMP C RD  
 INTER-BK TENTH AV EX  
 (SR4009 SEG 0011/0822)  
 MFC BEGIN = F  
 0750/0000 LENGTH(AH 0375 BK 0000)



EXTRACT DATE: 12/18/2023      ROADWAY MANAGEMENT SYSTEM      PAGE NUMBER: 482  
 PRINT DATE: 12/20/2023      SLD COUNTY/SR - ANNUAL PRINT      COUNTY: BLAIR  
 DIR: W      TOTAL LEN: .991 MI.      DIST: 09-2      SR: 8005  
 LEFT MUN: TYRONE B      RIGHT MUN: TYRONE B

005234 FT

004204 FT



005234 FT  
 INTER-AHD BUD SHUSTER HW  
 0750/1030 (SR0099 SEG 0474/2504)

0750/0090 FROM 0453/0080 SH  
 004204 FT (CONN)  
 0 0 00000 0 00 0000+00  
 NC RAMP H RD

ELEVENTH ST  
 (SR0453 SEG 0080/0512)  
 0750/0000 LENGTH(AH 1030 BK 1190)

INTER-AHD RAMP E RD

DIR: W TOTAL LEN: .991 MI. DIST: 09-2 SR: 8005  
 LEFT MUN: TYRONE B RIGHT MUN: TYRONE B

003014 FT  
 0500/1190 (SR8005 SEG 0250/0000)  
 ELEVENTH ST  
 0500/1074 (SR0453 SEG 0090/0194)  
 TO 0453/0090 SH  
 (CONN)  
 003014 FT 0 0 00000 0 00 0000+00  
 NC RAMP G RD  
 INTER-BK BUD SHUSTER HW  
 (SR0099 SEG 0481/0092)  
 0500/0000 LENGTH(AH 1190 BK 1341)

001673 FT  
 INTER-AHD BMS EN 07/8005/0250/0080  
 0250/1341 BUD SHUSTER HW  
 (SR0099 SEG 0475/0511)  
 0 0 00000 0 00 0000+00  
 SR 1012  
 0250/0110 BMSBG 07/8005/0250/0080  
 018 " DIA CIRC CONCR  
 LEN=0030 INSTALLED 2001  
 FROM 0453/0091 SH  
 0250/0073 (CONN)  
 001673 FT 0 0 00000 0 00 0000+00  
 NC RAMP E RD  
 ELEVENTH ST  
 INTER-BK (SR0453 SEG 0091/0191)  
 RAMP G RD  
 (SR8005 SEG 0500/1190)  
 0250/0000 LENGTH(AH 1341 BK 1673)

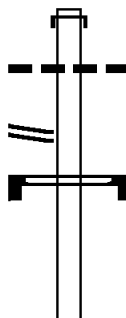
TO 1012/0020 SH  
 (CONN)  
 0010/1470  
 000000 FT  
 INTER-AHD TENTH ST  
 0010/1673 (SR1012 SEG 0020/0000)  
 0010/0887 BMS EN 07/8005/0010/0000  
 000000 FT 1 0 01061 2 09 0005+40  
 NC RAMP F RD  
 INTER-BK BUD SHUSTER HW  
 (SR0099 SEG 0474/0541)  
 SR 1012  
 BMSBG 07/8005/0010/0000  
 MFC BEGIN = F  
 0010/0000 LENGTH(AH 1673 BK 0000)

EXTRACT DATE: 12/18/2023 ROADWAY MANAGEMENT SYSTEM PAGE NUMBER: 480  
 PRINT DATE: 12/20/2023 SLD COUNTY/SR - ANNUAL PRINT COUNTY: BLAIR  
 DIR: E TOTAL LEN: 5.301 MI. DIST: 09-2 SR: 8004  
 LEFT MUN: ALLEGHENY T RIGHT MUN: ALLEGHENY T

RAMP J RD  
 (SR8004 SEG 0760/0000) 0780/1740

027991 FT

025076 FT

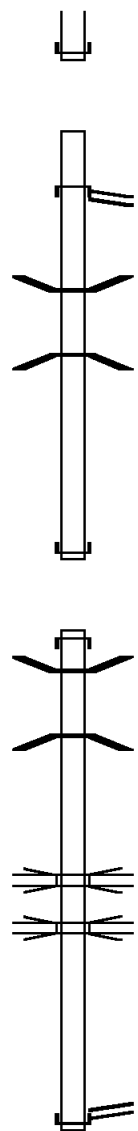


027991 FT  
 INTER-AHD BUD SHUSTER HW  
 0780/2915 (SR0099 SEG 0275/1292)  
 0780/2530 020 "DIA CIR PLASTIC  
 LEN=0120 INSTALLED UNKN

SIGN: 3 CHORD TRUSS  
 0780/1145 BMSID 07/8004/0780/1145

025076 FT 0 0 00000 0 00 0000+00  
 NC RAMP K RD  
 INTER-BK WILLIAM PENN HW

DIR: E TOTAL LEN: 5.301 MI. DIST: 09-2 SR: 8004  
 LEFT MUN: ALLEGHENY T RIGHT MUN: ALLEGHENY T



022078 FT

018913 FT

0780/0000 (SR0022 SEG 0160/3293)  
 LENGTH(AH 2915 BK 2998)

INTER-AHD RAMP O RD  
 (SR8004 SEG 0500/1851)  
 RAMP N RD  
 0770/2998 (SR8004 SEG 0500/1851)

0770/1643 BMSEN 07/8004/0770/1416  
 1 0 01101 2 10 0019+92  
 SR 0099 NBL  
 0770/1416 BMSBG 07/8004/0770/1416

022078 FT 0 0 00000 0 00 0000+00  
 NC RAMP O RD  
 INTER-BK BUD SHUSTER HW  
 (SR0099 SEG 0280/0434)  
 0770/0000 LENGTH(AH 2998 BK 3165)

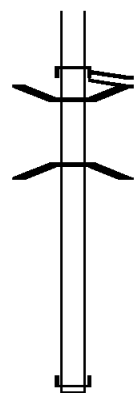
INTER-AHD BUD SHUSTER HW  
 0760/3165 (SR0099 SEG 0280/1431)  
 0760/2807 BMSEN 07/8004/0760/2515  
 1 0 01101 2 10 0043+90  
 SR 1002  
 0760/2515 BMSBG 07/8004/0760/2515

SR 0099 NBL  
 0760/0751 OP ID 07/0099/0274/1933  
 SR 0099 SBL  
 0760/0663 OP ID 07/0099/0275/1956

018913 FT 0 0 00000 0 00 0000+00  
 RAMP K RD  
 (SR8004 SEG 0780/1740)  
 NC RAMP J RD  
 INTER-BK RAMP K RD  
 (SR8004 SEG 0780/1740)  
 0760/0000 LENGTH(AH 3165 BK 2280)

INTER-AHD RAMP B RD

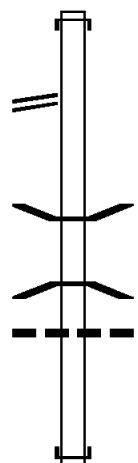
DIR: E TOTAL LEN: 5.301 MI. DIST: 09-2 SR: 8004  
 LEFT MUN: ALLEGHENY T RIGHT MUN: ALLEGHENY T



(SR8004 SEG 0250/0678)  
 RAMP F RD  
 0510/2280 (SR8004 SEG 0250/0678)  
 0510/1874 BMSSEN 07/8004/0290/0450  
 0 0 00000 0 00 0000+00  
 SR 0764 NBL  
 0510/1694 BMSBG 07/8004/0290/0450

016633 FT

016633 FT 0 0 00000 0 00 0000+00  
 NC RAMP H RD  
 INTER-BK SIXTH AV RD  
 (SR0764 SEG 0010/0137)  
 0510/0000 LENGTH(AH 2280 BK 2542)

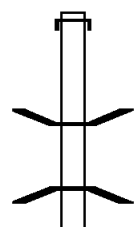


RAMP O RD (SR8004 SEG 0770/2998) 0500/1851

INTER-AHD WILLIAM PENN HW  
 0500/2542 (SR0022 SEG 0161/3241)

014091 FT

0500/0334 BMSSEN 07/8004/0500/0138  
 1 0 01101 2 03 0007+97  
 SR 1002  
 0500/0138 BMSBG 07/8004/0500/0138  
 018 " DIA CIRC METAL  
 0500/0096 LEN=0090 INSTALLED UNKN  
 014091 FT 0 0 00000 0 00 0000+00  
 NC RAMP N RD  
 INTER-BK BUD SHUSTER HW  
 (SR0099 SEG 0281/1294)  
 0500/0000 LENGTH(AH 2542 BK 2019)



INTER-AHD SIXTH AV RD  
 0290/2019 (SR0764 SEG 0010/0820)

012072 FT

0290/0630 BMSSEN 07/8004/0290/0450  
 1 0 01101 2 06 0021+64  
 SR 0764 NBL  
 0290/0450 BMSBG 07/8004/0290/0450  
 012072 FT 0 0 00000 0 00 0000+00

DIR: E TOTAL LEN: 5.301 MI. DIST: 09-2 SR: 8004  
 LEFT MUN: ALLEGHENY T RIGHT MUN: ALLEGHENY T

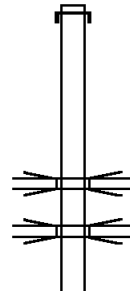
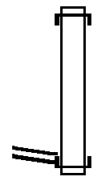
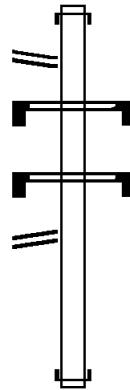
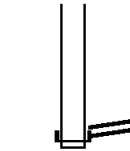
RAMP C RD  
 (SR8004 SEG 0290/0000) 0280/2409

RAMP C RD  
 (SR8004 SEG 0010/2863) 0280/0857  
 009112 FT

RAMP B RD  
 (SR8004 SEG 0260/0000) 0270/0000

008346 FT

005863 FT



RAMP E RD  
 (SR8004 SEG 0280/2409)  
 INTER-BK NC RAMP G RD  
 (SR8004 SEG 0280/2409)  
 0290/0000 LENGTH(AH 2019 BK 2960)

INTER-AHD SIXTH AV RD  
 0280/2960 (SR0764 SEG 0011/1055)

0280/2110 SIGN: 3 CHORD TRUSS  
 BMSID 07/8004/0250/1016

0280/1265 SIGN: 3 CHORD TRUSS  
 BMSID 07/8004/0250/1878

009112 FT 0 0 00000 0 00 0000+00

INTER-BK NC RAMP A RD  
 WILLIAM PENN HW  
 (SR0022 SEG 0161/1161)  
 0280/0000 LENGTH(AH 2960 BK 0766)

INTER-AHD WILLIAM PENN HW  
 0270/0766 (SR0022 SEG 0151/1840)

008346 FT 0 0 00000 0 00 0000+00

INTER-BK NC RAMP D RD  
 RAMP B RD  
 (SR8004 SEG 0250/3000)  
 0270/0000 LENGTH(AH 0766 BK 2483)

INTER-AHD WILLIAM PENN HW  
 0260/2483 (SR0022 SEG 0160/1397)

0260/0465 OP ID SR 0022 EBL  
 SR 0022 07/0022/0160/0000

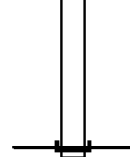
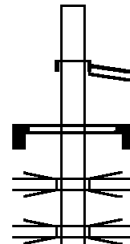
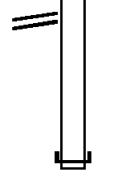
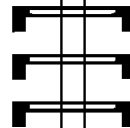
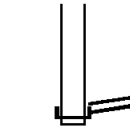
0260/0367 OP ID SR 0022 07/0022/0161/0000  
 005863 FT 0 0 00000 0 00 0000+00  
 RAMP D RD

DIR: E TOTAL LEN: 5.301 MI. DIST: 09-2 SR: 8004  
 LEFT MUN: ALLEGHENY T RIGHT MUN: ALLEGHENY T

RAMP B RD  
 (SR8004 SEG 0260/0000) 0250/3000

RAMP B RD  
 (SR8004 SEG 0510/2280) 0250/0678  
 002863 FT

000000 FT



(SR8004 SEG 0270/0000)  
 INTER-BK NC RAMP B RD  
 RAMP B RD  
 (SR8004 SEG 0250/3000)  
 0260/0000 LENGTH(AH 2483 BK 3000)

INTER-AHD RAMP D RD  
 0250/3000 (SR8004 SEG 0270/0000)  
 0250/2878 SIGN: 4 CHORD TRUSS  
 BMSID 07/8004/0010/2258

0250/1878 SIGN: 3 CHORD TRUSS  
 BMSID 07/8004/0250/1878  
 0250/1493 DMS SIGN STRUCTURE  
 BMSID 07/8004/0250/1493  
 0250/1016 SIGN: 3 CHORD TRUSS  
 BMSID 07/8004/0250/1016

002863 FT 0 0 00000 0 00 0000+00  
 INTER-BK NC RAMP F RD  
 SIXTH AV RD  
 (SR0764 SEG 0011/1881)  
 0250/0000 LENGTH(AH 3000 BK 2863)

INTER-AHD RAMP C RD  
 (SR8004 SEG 0280/0857)  
 RAMP A RD  
 (SR8004 SEG 0280/0857)

0010/2258 SIGN: 4 CHORD TRUSS  
 BMSID 07/8004/0010/2258  
 0010/1788 SR 0022  
 OP ID 07/0022/0161/0000  
 0010/1690 SR 0022 EBL  
 OP ID 07/0022/0160/0000

000000 FT 0 0 00000 0 00 0000+00  
 INTER-BK NC RAMP C RD  
 WILLIAM PENN HW  
 (SR0022 SEG 0160/0619)  
 MFC BEGIN = F  
 0010/0000 LENGTH(AH 2863 BK 0000)

011351 FT

011351 FT  
 INTER-AHD BUD SHUSTER HW  
 0760/2688 (SR0099 SEG 0450/2236)

0760/2055 SNYDER  
 ANTIS T

008663 FT

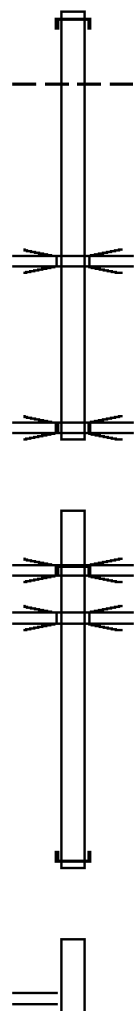
0760/0110 OP ID SR 0099 NBL  
 008663 FT 0 0 0000 0 00 0000+00  
 SR 0099 SBL  
 OP ID 07/0099/0451/0086  
 INTER-BK NC RAMP A RD  
 RAMP A RD  
 (SR8003 SEG 0270/1507)  
 0760/0000 LENGTH(AH 2688 BK 2067)

INTER-AHD RAMP B RD  
 (SR8003 SEG 0520/0000)  
 0750/2067 OP ID SR 0099 SBL  
 SR 0099 NBL  
 0750/1960 OP ID 07/0099/0450/0090

006596 FT

006596 FT 0 0 0000 0 00 0000+00  
 INTER-BK NC RAMP B RD  
 BUD SHUSTER HW  
 (SR0099 SEG 0450/0949)  
 0750/0000 LENGTH(AH 2067 BK 1514)

OLD US 0220  
 (SR1001 SEG 0331/1753)  
 (SR1001 SEG 0330/1770)  
 OLD US 0220





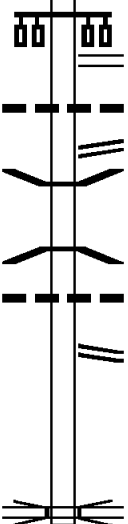

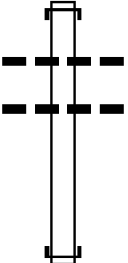

EXTRACT DATE: 12/18/2023  
PRINT DATE: 12/20/2023

ROADWAY MANAGEMENT SYSTEM  
SLD COUNTY/SR - ANNUAL PRINT

PAGE NUMBER: 474  
COUNTY: BLAIR

DIR: S TOTAL LEN: 2.150 MI.  
LEFT MUN: ANTIS T

DIST: 09-2 SR: 8003  
RIGHT MUN: ANTIS T

		(SR4027 SEG 0011/0000) (SR4027 SEG 0010/0000) 0520/1514 015 " DIA CIRC METAL LEN=0080 INSTALLED 1972 RAMP B SPUR RD 0520/1441 (SR8003 SEG 0510/0000) 0520/0740 BMS EN 07/8003/0270/0772 0 0 0000 0 00 0000+00 LITTLE JUNIATA RIVER 0520/0524 BMS BG 07/8003/0270/0772 015 " DIA CIRC METAL 0520/0488 LEN=0030 INSTALLED 1972 RAMP C RD 0520/0342 (SR8003 SEG 0500/1283) 005082 FT 0 0 00000 0 00 0000+00 SR 0099 SBL OP ID 07/0099/0451/0086 NC RAMP AB RD INTER-BK RAMP B RD (SR8003 SEG 0750/2067) 5 0520/0000 LENGTH(AH 1514 BK 0291)
005082 FT		INTER-AHD OLD US 0220 0510/0291 (SR4027 SEG 0010/0289) 004791 FT 0 0 00000 0 00 0000+00 NC RAMP B SPUR RD INTER-BK RAMP B RD (SR8003 SEG 0520/1312) 5 0510/0000 LENGTH(AH 0291 BK 1283)
004791 FT		INTER-AHD RAMP B RD 0500/1283 (SR8003 SEG 0520/0342) 018 " DIA CIRC METAL 0500/1200 LEN=0030 INSTALLED 1972 060 " DIA CIRC CONCR 0500/0835 LEN=0100 INSTALLED 1972 003508 FT 0 0 00000 0 00 0000+00 NC RAMP C RD INTER-BK BUD SHUSTER HW (SR0099 SEG 0451/1440) 5 0500/0000 LENGTH(AH 1283 BK 1507)
003508 FT		INTER-AHD RAMP A RD (SR8003 SEG 0760/0000) SR 0099 SBL

EXTRACT DATE: 12/18/2023  
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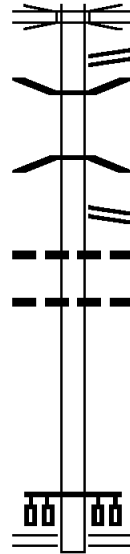
ROADWAY MANAGEMENT SYSTEM  
SLD COUNTY/SR - ANNUAL PRINT

PAGE NUMBER: 473  
COUNTY: BLAIR

DIR: S TOTAL LEN: 2.150 MI.  
LEFT MUN: ANTIS T

DIST: 09-2 SR: 8003  
RIGHT MUN: ANTIS T

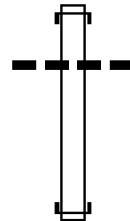
002001 FT



0270/1507 OP ID 07/0099/0451/0086  
RAMP D RD  
0270/1214 (SR8003 SEG 0250/0000)  
0270/0988 BMS EN 07/8003/0270/0772  
1 0 01061 2 00 0043+62  
LITTLE JUNIATA RIVER  
0270/0772 BMSBG 07/8003/0270/0772  
RAMP A SP RD  
0270/0220 (SR8003 SEG 0260/0756)  
015 "DIA CIRC METAL  
0270/0126 LEN=0030 INSTALLED 1972  
015 "DIA CIRC METAL  
0270/0080 LEN=0080 INSTALLED 1972  
002001 FT 0 0 00000 0 00 0000+00  
NC RAMP AB RD  
OLD US 0220  
(SR4027 SEG 0011/0000)  
(SR4027 SEG 0010/0000)  
OLD US 0220  
(SR1001 SEG 0331/1753)  
(SR1001 SEG 0330/1770)

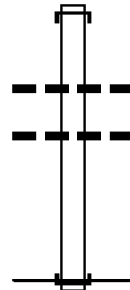
0270/0000 LENGTH(AH 1507 BK 0756)

001245 FT



INTER-AHD RAMP A RD  
0260/0756 (SR8003 SEG 0270/0220)  
018 "DIA CIRC METAL  
0260/0600 LEN=0030 INSTALLED 1972  
001245 FT 0 0 00000 0 00 0000+00  
NC RAMP A SPUR RD  
INTER-BK OLD US 0220  
(SR1001 SEG 0330/1032)  
0260/0000 LENGTH(AH 0756 BK 1245)

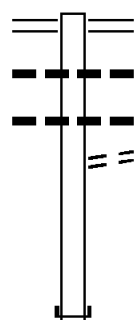
000000 FT



INTER-AHD BUD SHUSTER HW  
0250/1245 (SR0099 SEG 0445/1606)  
0250/0370 036 "DIA CIR PLASTIC  
LEN=0108 INSTALLED UNKN  
036 "DIA CIR PLASTIC  
0250/0050 LEN=0136 INSTALLED 1972  
000000 FT 0 0 00000 0 00 0000+00  
NC RAMP D RD  
INTER-BK RAMP A RD  
(SR8003 SEG 0270/1214)  
MFC BEGIN = F  
0250/0000 LENGTH(AH 1245 BK 0000)

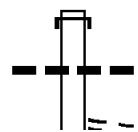
DIR: E TOTAL LEN: 1.185 MI. DIST: 09-2 SR: 8001  
 LEFT MUN: HOLLIDAYSBURG B RIGHT MUN: HOLLIDAYSBURG B

006259 FT



006259 FT LOOP RD  
 0260/1010 (SR2014 SEG 0020/0000)  
 018 "DIA CIRC CONCR  
 0260/0970 LEN=0075 INSTALLED 1980  
 018 "DIA CIRC CONCR  
 0260/0969 LEN=0015 INSTALLED 1980  
 TO 2014/0020 SH  
 0260/0839 (CONN)

005249 FT

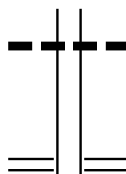


005249 FT 0 0 00000 0 00 0000+00  
 NC RAMP B RD  
 INTER-BK CATFISH RIDGE RD  
 (SR0036 SEG 0251/2930)  
 0260/0000 LENGTH(AH 1010 BK 1068)

INTER-AHD CATFISH RIDGE RD  
 0250/1068 (SR0036 SEG 0251/2470)  
 018 "DIA CIRC CONCR  
 0250/0611 LEN=0045 INSTALLED 1980  
 FROM 2014/0010 SH  
 0250/0116 (CONN)

DIR: E TOTAL LEN: 1.185 MI. DIST: 09-2 SR: 8001  
 LEFT MUN: HOLLIDAYSBURG B RIGHT MUN: HOLLIDAYSBURG B

004181 FT



0250/0035 018 " DIA CIRC CONCR  
 LEN=0034 INSTALLED 1980  
 004181 FT 0 0 00000 0 00 0000+00  
 NC RAMP A RD  
 LOOP RD  
 (SR2014 SEG 0020/0000)  
 0250/0000 LENGTH(AH 1068 BK 1996)

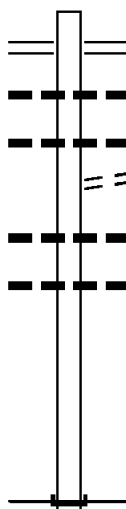
INTER-AHD CATFISH RIDGE RD  
 0020/1996 (SR0036 SEG 0250/3160)

002185 FT



0020/0176 FROM 2014/0030 SH  
 (CONN)  
 018 " DIA CIRC CONCR  
 0020/0010 LEN=0020 INSTALLED 1980  
 002185 FT 0 0 00000 0 00 0000+00  
 NC RAMP C RD  
 LOOP RD  
 (SR2014 SEG 0031/0430)  
 (SR2014 SEG 0030/0430)  
 0020/0000 LENGTH(AH 1996 BK 2185)

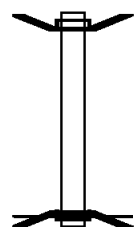
000000 FT



0010/2185 LOOP RD  
 (SR2014 SEG 0031/0430)  
 (SR2014 SEG 0030/0430)  
 018 " DIA CIRC CONCR  
 0010/2143 LEN=0050 INSTALLED 1980  
 018 " DIA CIRC CONCR  
 0010/2137 LEN=0030 INSTALLED 1980  
 TO 2014/0030 SH  
 0010/2068 (CONN)  
 018 " DIA CIRC CONCR  
 0010/1611 LEN=0080 INSTALLED 1980  
 018 " DIA CIRC CONCR  
 0010/1242 LEN=0045 INSTALLED 1980  
 000000 FT 0 0 00000 0 00 0000+00  
 NC RAMP D RD  
 INTER-BK CATFISH RIDGE RD  
 (SR0036 SEG 0250/2392)  
 MFC BEGIN = F  
 0010/0000 LENGTH(AH 2185 BK 0000)

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 PRINT DATE: 12/20/2023 SLD COUNTY/SR - ANNUAL PRINT COUNTY: BLAIR  
 DIR: B TOTAL LEN: .045 MI. DIST: 09-2 SR: 4104  
 LEFT MUN: SNYDER T RIGHT MUN: SNYDER T

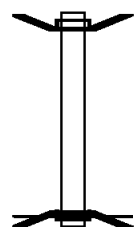
000238 FT  
 000000 FT



000238 FT BMS EN 07/4104/0010/0000  
 INTER-AHD MCCOY ST  
 0010/0238 (T555)  
 000000 FT 0 0 00000 0 00 0000+00  
 NC MCCOY ST  
 INTER-BK MCCOY ST  
 (T555)  
 SR 0099 NBL  
 BMSBG 07/4104/0010/0000  
 MFC BEGIN = E  
 0010/0000 LENGTH(AH 0238 BK 0000)

EXTRACT DATE: 12/18/2023      ROADWAY MANAGEMENT SYSTEM      PAGE NUMBER: 469  
 PRINT DATE: 12/20/2023      SLD COUNTY/SR - ANNUAL PRINT      COUNTY: BLAIR  
 DIR: B      TOTAL LEN: .048 MI.      DIST: 09-2      SR: 4102  
 LEFT MUN: LOGAN T      RIGHT MUN: LOGAN T

000252 FT  
 000000 FT

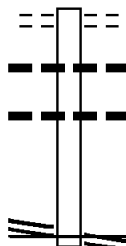


000252 FT BMS EN 07/4102/0010/0000  
 INTER-AHD CARLISLE LN  
 0010/0252 (T401)  
 000000 FT 0 0 00000 0 00 0000+00  
           NC CARLISLE LN  
 INTER-BK CARLISLE LN  
           (T401)  
           SR 0099 NBL  
           BMSBG 07/4102/0010/0000  
           MFC BEGIN = E  
 0010/0000 LENGTH(AH 0252 BK 0000)

EXTRACT DATE: 12/18/2023 ROADWAY MANAGEMENT SYSTEM PAGE NUMBER: 468  
 PRINT DATE: 12/20/2023 SLD COUNTY/SR - ANNUAL PRINT COUNTY: BLAIR

DIR: B TOTAL LEN: .078 MI. DIST: 09-2 SR: 4043  
 LEFT MUN: ANTIS T RIGHT MUN: ANTIS T

000413 FT

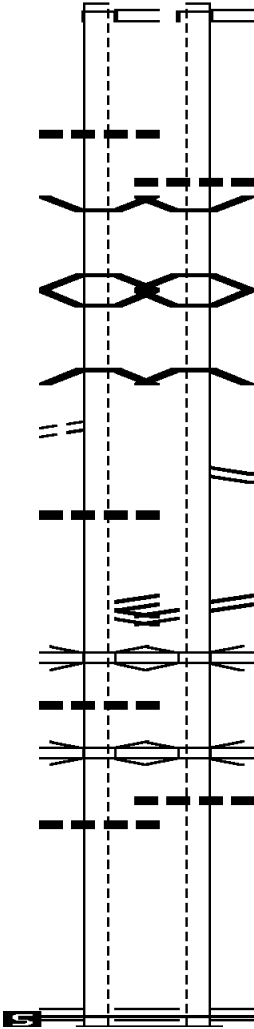


2 0 00000 0 00 0000+00 000000 FT  
 E LOGAN ST  
 (SR0865 SEG 0024/0799) 0010/0000

000413 FT MAIN ST  
 0010/0413 (TWP )  
 0010/0410 022"H 34"W ELLIP CONC  
 LEN=0040 INSTALLED 2002  
 0010/0060 018" DIA CIRC CONCR  
 LEN=0045 INSTALLED 2002  
 NC MAIN STREET EX  
 E LOGAN ST  
 000000 FT (SR0865 SEG 0024/0799)  
 MFC BEGIN = E  
 0010/0000 LENGTH(AH 0413 BK 0000)

DIR: N TOTAL LEN: .574 MI. DIST: 09-2 SR: 4041  
 LEFT MUN: SNYDER T RIGHT MUN: SNYDER T

SR	SEG	SH	RD	LEN	INSTALLED	YEAR	FT	SR	SEG	SH	RD	LEN	INSTALLED	YEAR	FT
0350	0043	0000	SEVEN STARS RD	0011			003032	0350	0042	0000	SEVEN STARS RD	0010			003002
018			"DIA CIRC CONCR	0011	2001		0011/1560	018			"DIA CIRC CONCR	0010			0010/1495
BMS	07	4041	0010/1307	0011			0011/1478	BMS	07	4041	0010/1307	0010			0010/1475
OTHER			RR	0011			0011/1310	OTHER			RR	0010			0010/1307
BMS	07	4041	0010/0837	0011			0011/1106	BMS	07	4041	0010/0837	0010			0010/1110
BALD EAGLE CREEK				0011			0011/0833	BALD EAGLE CREEK				0010			0010/0837
BMS	07	4041	0010/0837	0011			0011/0733	BMS	07	4041	0010/0837	0010			0010/0666
(CONN)				0011				(CONN)				0010			0010/0666
030			"DIA CIRC CONCR	0011			0011/0569	030			"DIA CIRC CONCR	0010			0010/0450
RAMP K RD				0011				RAMP K RD				0010			0010/0450
(SR8007 SEG 0250/0000)				0011				(SR8007 SEG 0250/0000)				0010			0010/0250
RAMP M RD				0011				RAMP M RD				0010			0010/0250
(SR8007 SEG 0500/1266)				0011				(SR8007 SEG 0500/1266)				0010			0010/0250
SR 0099 SBL				0011				SR 0099 SBL				0010			0010/0250
OP ID 07/0099/0515/0653				0011				OP ID 07/0099/0515/0653				0010			0010/0250
030 "DIA CIRC CONCR				0011			0011/0222	030 "DIA CIRC CONCR				0010			0010/0110
LEN=0150 INSTALLED UNKN				0011				LEN=0150 INSTALLED UNKN				0010			0010/0110
SR 0099 NBL				0011				SR 0099 NBL				0010			0010/0110
OP ID 07/0099/0514/0580				0011				OP ID 07/0099/0514/0580				0010			0010/0110
030 "DIA CIRC CONCR				0011			0011/0028	030 "DIA CIRC CONCR				0010			0010/0030
LEN=0210 INSTALLED UNKN				0011				LEN=0210 INSTALLED UNKN				0010			0010/0030
000000 FT 1 0 00383 0 00 0017+00				000000				000000 FT 1 0 00383 0 00 0017+00				000000			
NC SR 4041 SH				000000				NC SR 4041 SH				000000			
RAMP J RD				0010				RAMP J RD				0010			
(SR8007 SEG 0010/2579)				0010				(SR8007 SEG 0010/2579)				0010			
RAMP L RD				0010				RAMP L RD				0010			
(SR8007 SEG 0750/0000)				0010				(SR8007 SEG 0750/0000)				0010			
MFC BEGIN = D				0011				MFC BEGIN = D				0010			
LENGTH(AH 3032 BK 0000)				0011				LENGTH(AH 3002 BK 0000)				0010			





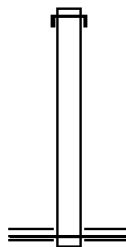
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 PRINT DATE: 12/20/2023      SLD COUNTY/SR - ANNUAL PRINT      COUNTY: BLAIR  
 DIR: B      TOTAL LEN: .267 MI.      DIST: 09-2      SR: 4039  
 LEFT MUN: LOGAN T      RIGHT MUN: LOGAN T

001409 FT

001409 FT AH-CAMBRIA (11)  
 INTER-AHD BLACK SNAKE RD  
 0010/1409 (SR1014 SEG 0070/3373)

000000 FT

000000 FT 2 0 07025 0 00 0000+00  
 NC BL BLACK SNAKE RD  
 SKYLINE DR  
 (SR4012 SEG 0012/0248)  
 MFC BEGIN = E  
 0010/0000 LENGTH(AH 1409 BK 0000)



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PRINT DATE: 12/20/2023 SLD COUNTY/SR - ANNUAL PRINT COUNTY: BLAIR  
DIR: B TOTAL LEN: .000 MI. DIST: 09-2 SR: 4035  
LEFT MUN: SNYDER T RIGHT MUN: SNYDER T

000000 FT



000000 FT  
7010/0000 LENGTH(AH 0100 BK 0000)

EXTRACT DATE: 12/18/2023 ROADWAY MANAGEMENT SYSTEM PAGE NUMBER: 464  
PRINT DATE: 12/20/2023 SLD COUNTY/SR - ANNUAL PRINT COUNTY: BLAIR  
DIR: B TOTAL LEN: .194 MI. DIST: 09-2 SR: 4033  
LEFT MUN: SNYDER T RIGHT MUN: SNYDER T

001025 FT



001025 FT  
7044/0000 LTH AH 005500 BK 000039  
INTER-AHD BMS EN 07/4033/0040/0000  
DECKER HOLLOW RD  
(T527)

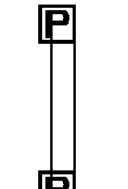
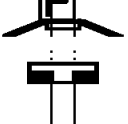
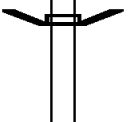
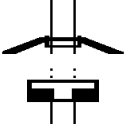
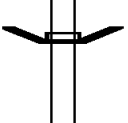
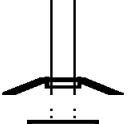
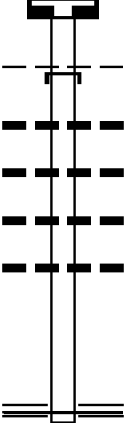
EXTRACT DATE: 12/18/2023  
PRINT DATE: 12/20/2023

ROADWAY MANAGEMENT SYSTEM  
SLD COUNTY/SR - ANNUAL PRINT

PAGE NUMBER: 463  
COUNTY: BLAIR

DIR: B TOTAL LEN: .194 MI.  
LEFT MUN: SNYDER T

DIST: 09-2 SR: 4033  
RIGHT MUN: SNYDER T

000986 FT		0040/0039 BRIDGE POSTED (TONS) 000986 FT 2 0 07033 0 01 0033+25 INTER-BK DECKER HOLLOW RD (T527) SGL 26 COMB 26 VANSCOYOC RN BMSBG 07/4033/0040/0000
000986 FT		0040/0000 000986 FT 7034/0000 LENGTH(AH 0100 BK 0031) BMSEN 07/4033/0030/0000
000955 FT		INTER-AHD DECKER HOLLOW RD 0030/0031 (T527) 000955 FT 2 0 07032 0 03 0276+67 INTER-BK DECKER HOLLOW RD (T527) VANSCOYOC RUN BMSBG 07/4033/0030/0000
000955 FT		0030/0000 000955 FT 7024/0000 LENGTH(AH 0100 BK 0036) BMSEN 07/4033/0020/0000
000919 FT		INTER-AHD DECKER HOLLOW RD 0020/0036 (T527) 000919 FT 2 0 07032 0 01 0085+39 NC DECKER HOLLOW RD INTER-BK DECKER HOLLOW RD (T527) DECKER RUN BMSBG 07/4033/0020/0000
000919 FT		0020/0000 000919 FT 7014/0000 LENGTH(AH 0100 BK 0919) INTER-AHD DECKER HOLLOW RD (T527)
000000 FT		0010/0919 TYRONE B 018 "DIA CIRC METAL LEN=0035 INSTALLED UNKN 0010/0893 018 "DIA CIRC METAL LEN=0045 INSTALLED UNKN 0010/0575 015 "DIA CIRC METAL LEN=0045 INSTALLED UNKN 0010/0267 015 "DIA CIRC CONCR LEN=0038 INSTALLED UNKN 000000 FT 2 0 07032 0 01 0069+51 NC TWENTYSIXTH ST ADAMS AV (SR4031 SEG 0030/1130) MFC BEGIN = E 0010/0000 LENGTH(AH 0919 BK 0000)

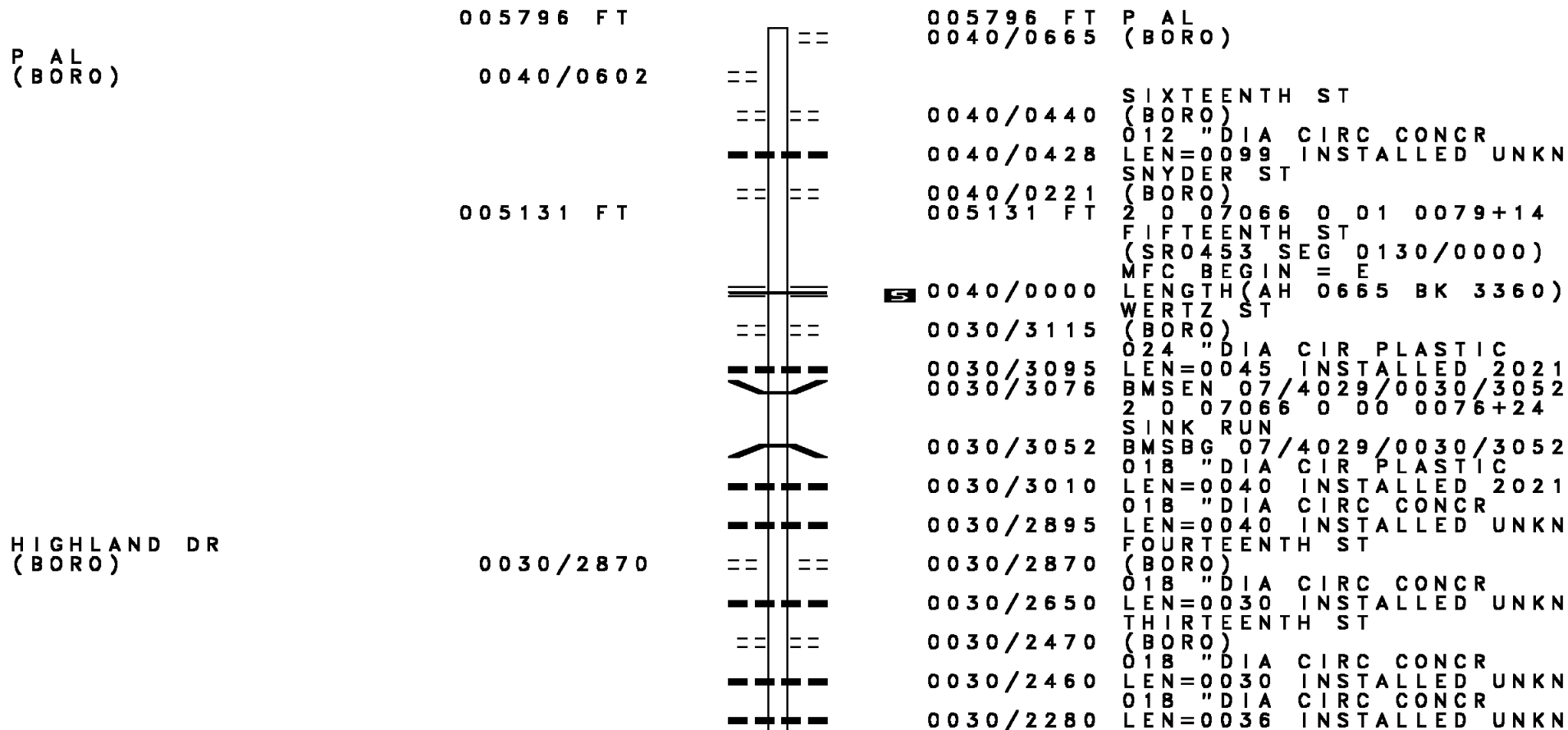
007182 FT		007182 FT		
007182 FT		7052/0000	LENGTH(AH 0100 BK 0014)	
007182 FT		007182 FT	7050/0000	LENGTH(AH 0014 BK 0100)
		007182 FT	7042/0000	LENGTH(AH 0100 BK 0017)
			INTER-AHD	BMSSEN 07/4031/0040/0000
007165 FT		0040/0017	(T533)	BACK VAIL RD
		007165 FT	1 0 00858 0 00 0072+61	
		INTER-BK	(T533)	BACK VAIL RD
			COOK RUN	
			BMSBG 07/4031/0040/0000	
007165 FT	0040/0000	LENGTH(AH 0017 BK 0100)		
	007165 FT	7032/0000	LENGTH(AH 0100 BK 3344)	
	INTER-AHD	(T533)	BACK VAIL RD	
		0030/3344	TYRONE B	



DIR: B TOTAL LEN: 1.360 MI. DIST: 09-2 SR: 4031  
 LEFT MUN: TYRONE B RIGHT MUN: TYRONE B

Location	Segment ID	Length	Status
TWENTIETH ST (BORO)	0020/0545	LEN=0067	INSTALLED UNKN
ADAMS AV (BORO)	0020/0526		
AL (BORO)	0020/0206	001919 FT	
MARKET AL (BORO)	0010/1804		
NINETEENTH ST (BORO)	0010/1627		
BRICK AL (BORO)	0010/1486		
SNYDER AL (BORO)	0010/0335	000000 FT	
NC ADAMS AV AL (BORO)	0020/0450		
COLUMBIA AV (BORO)	0020/0217		
RIDDLE AV (BORO)	001919 FT	2 0 07032 0 00 0039+26	
TWENTIETH ST (BORO)	0020/0000	LENGTH(AH 1902 BK 1919)	
NINETEENTH ST (BORO)	0010/1600		
EIGHTEENTH ST (BORO)	0010/1308		
018" DIA CIRC METAL	0010/1145	LEN=0040	INSTALLED UNKN
SEVENTEENTH ST (BORO)	0010/1118		
GARFIELD ST (BORO)	0010/0868		
UNKNOWN AL (BORO)	0010/0716		
SIXTEENTH ST (BORO)	0010/0584		
UNKNOWN AL (BORO)	0010/0434		
COLUMBIA AV (BORO)	0010/0215	2 0 07032 0 00 0020+05	
FIFTEENTH ST (SR0453 SEG 0120/0000)	0010/0000	MFC BEGIN = D	
LENGTH(AH 1919 BK 0000)	0010/0000		

DIR: B TOTAL LEN: 1.098 MI. DIST: 09-2 SR: 4029  
 LEFT MUN: TYRONE B RIGHT MUN: TYRONE B





DIR: B TOTAL LEN: 1.098 MI. DIST: 09-2 SR: 4029  
 LEFT MUN: TYRONE B RIGHT MUN: TYRONE B

HOSPITAL DR  
 (PRDR)

0030/1735

001771 FT

000916 FT

000000 FT

==	0030/2270	FLOWER ST (BORO)
-- ---	0030/2228	TYRONE SNYDER T
== ==	0030/2030	ENGELMAN DR (BORO)
--- ---	0030/1985	018 " DIA CIRC CONCR LEN=0036 INSTALLED UNKN
--- ---	0030/1740	018 " DIA CIRC CONCR LEN=0036 INSTALLED UNKN
==	0030/1550	018 " DIA CIRC CONCR LEN=0036 INSTALLED UNKN
--- ---	0030/1310	018 " DIA CIRC CONCR LEN=0036 INSTALLED UNKN
--- ---	0030/0628	018 " DIA CIRC CONCR LEN=0036 INSTALLED UNKN
--- ---	0030/0338	018 " DIA CIRC CONCR LEN=0036 INSTALLED UNKN
--- ---	0030/0044	018 " DIA CIRC CONCR LEN=0036 INSTALLED UNKN
	001771 FT	2 0 07066 0 00 0046+05
-- ---	0030/0000	SNYDER TYRONE B LENGTH(AH 3360 BK 0855)
--- ---	0020/0549	018 " DIA CIRC CONCR LEN=0036 INSTALLED UNKN
	0020/0441	SHELL RUN STRUCTURE LENGTH 15 FT BMSID 07/4029/0020/0441
--- ---	0020/0249	018 " DIA CIRC CONCR LEN=0036 INSTALLED UNKN
	000916 FT	2 0 07066 0 00 0037+50
== ==	0020/0000	FIFTH ST (BORO) LENGTH(AH 0855 BK 0916)
--- ---	0010/0914	018 " DIA CIRC CONCR LEN=0034 INSTALLED UNKN
	0010/0681	TACOMA RD (BORO)
== ==	0010/0450	FOURTH ST (BORO)
	000000 FT	2 0 07066 0 00 0028+80
		NC CLAY AV THIRD ST (BORO)
--- ---	0010/0000	MFC BEGIN = D LENGTH(AH 0916 BK 0000)

DIR: N TOTAL LEN: 10.396 MI. DIST: 09-2 SR: 4027  
 LEFT MUN: SNYDER T RIGHT MUN: SNYDER T

054891 FT

052770 FT

1 0 00245 0 00 0113+00 049266 FT  
 CALIFORNIA HOLLOW RD  
 (T523) 0240/0000

054884 FT	AH-CENTRE (14)
INTER-AHD	BALD EAGLE VALLEY RD
0250/2121	(SR3040 SEG 0010/0000)
0250/1655	015 "DIA CIRC METAL LEN=0130 INSTALLED 1998
0250/0880	018 "DIA CIRC CONCR LEN=0045 INSTALLED UNKN
0250/0495	015 "DIA CIRC CONCR LEN=0044 INSTALLED UNKN
052763 FT	1 0 00245 0 00 0147+89
0250/0000	LENGTH(AH 2121 BK 3504) 024 "DIA CIRC CONCR
0240/3434	LEN=0042 INSTALLED UNKN
0240/2814	018 "DIA CIRC CONCR LEN=0044 INSTALLED UNKN
0240/2517	018 "DIA CIRC METAL LEN=0041 INSTALLED UNKN
0240/2076	018 "DIA CIRC CONCR LEN=0042 INSTALLED 1988
0240/1787	024 "DIA CIRC METAL LEN=0050 INSTALLED UNKN
0240/1021	018 "DIA CIRC CONCR LEN=0044 INSTALLED UNKN
049259 FT	
0240/0000	LENGTH(AH 3504 BK 3771)
0230/2780	BMS EN 07/4027/0230/2729 1 0 00245 0 00 0075+80
0230/2729	BALD EAGLE CREEK BMSBG 07/4027/0230/2729 018 "DIA CIRC CONCR

DIR: N TOTAL LEN: 10.396 MI. DIST: 09-2 SR: 4027  
 LEFT MUN: SNYDER T RIGHT MUN: SNYDER T

Stationing	Length	Material	Notes
0230/2227	LEN=0050	018 " DIA CIRC CONCR	INSTALLED UNKN
0230/1624	LEN=0043	018 " DIA CIRC CONCR	INSTALLED UNKN
0230/1137	LEN=0046	018 " DIA CIRC CONCR	INSTALLED UNKN
0230/0469	LEN=0050	018 " DIA CIRC CONCR	INSTALLED UNKN
0230/0063	LEN=0010	015 " DIA CIR PLASTIC	INSTALLED UNKN
045488 FT	1 0 00245 0 00 0075+80		
0230/0000	LENGTH(AH 3771 BK 3282)		
0220/2646	BMS EN 07/4027/0220/2614		1 0 00245 0 00 0042+13
0220/2614	BMSBG 07/4027/0220/2614		CALIFORNIA R
0220/1747	LEN=0041	018 " DIA CIRC CONCR	INSTALLED UNKN
0220/1283	LEN=0040	018 " DIA CIRC METAL	INSTALLED UNKN
0220/1131	LEN=0045	018 " DIA CIRC METAL	INSTALLED UNKN
0220/0760	LEN=0041	018 " DIA CIR PLASTIC	INSTALLED UNKN
0220/0300	LEN=0045	036 " DIA CIRC CONCR	INSTALLED UNKN
0220/0015	LEN=0020	018 " DIA CIR PLASTIC	INSTALLED 1997
042206 FT	1 0 00245 0 00 0042+13		
0220/0000	LENGTH(AH 3282 BK 1529)		
0210/0067	LEN=0040	018 " DIA CIR PLASTIC	INSTALLED UNKN
040677 FT	1 0 00245 0 00 0026+80		
0210/0000	LENGTH(AH 1529 BK 1528)		
0200/0945	LEN=0055	060 " DIA CIRC CONCR	INSTALLED UNKN
039149 FT	1 0 00245 0 00 0011+51		
0200/0000	LENGTH(AH 1528 BK 1041)		

045495 FT

042213 FT

040684 FT

WHITETAIL LN  
(PRDR)

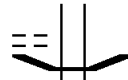
0200/1235

039156 FT

DIR: N TOTAL LEN: 10.396 MI. DIST: 09-2 SR: 4027  
 LEFT MUN: SNYDER T RIGHT MUN: SNYDER T

BALD EAGLE PK  
 (T520)

0190/1019



0190/0514 BMS EN 07/4027/0190/0474  
 1 0 00245 0 00 0001+13

0190/0474 BMSBG 07/4027/0190/0474  
 0190/0222 BMS EN 07/4027/0190/0198  
 1 0 00245 0 00 0001+13

0190/0198 BMSBG 07/4027/0190/0198  
 TRIB BIG FILL RUN

TO 0350/0050 SH  
 (CONN)

0190/0137



038115 FT

0190/0120 018 " DIA CIR PLASTIC  
 LEN=0080 INSTALLED 2016  
 038108 FT 1 0 00245 0 00 0001+13  
 NC BA LD EAGLE VALLEY RD  
 SR 0350 SH  
 (SR0350 SEG 0050/0000)

5 0190/0000 LENGTH(AH 1041 BK 1647)  
 024 " DIA CIRC METAL

0180/1517 LEN=0048 INSTALLED 1988  
 TO 0350/0043 SH

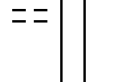
0180/1444 (CONN)  
 024 " DIA CIRC CONCR

0180/1392 LEN=0150 INSTALLED 1988  
 015 " DIA CIRC CONCR

0180/0988 LEN=0042 INSTALLED 1988

SNYDER DR  
 (T610)

0180/0984



036468 FT

5 036461 FT 1 0 00057 0 00 0231+80  
 0180/0000 LENGTH(AH 1647 BK 3787)

0170/2234 018 " DIA CIRC METAL  
 LEN=0044 INSTALLED 1988

0170/1895 018 " DIA CIRC CONCR  
 LEN=0042 INSTALLED 1988

0170/0942 018 " DIA CIRC CONCR  
 LEN=0038 INSTALLED 1988

032681 FT

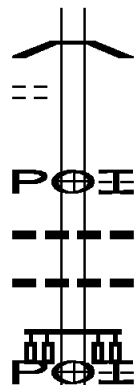


0170/0046 BMS EN 07/4027/0170/0000  
 032674 FT 1 0 00057 0 00 0193+88  
 VANS COYOC RUN

DIR: N TOTAL LEN: 10.396 MI. DIST: 09-2 SR: 4027  
 LEFT MUN: SNYDER T RIGHT MUN: SNYDER T

VANSCOYOC HOLLOW RD  
 (T527)

0160/2895



0170/0000 BMSBG 07/4027/0170/0000  
 LENGTH(AH 3787 BK 3089)  
 (APRA) ENTERPRISE DR #2  
 ENTERPRISE DR #2  
 (PRDR)  
 015 " DIA CIRC CONCR  
 LEN=0044 INSTALLED 1988  
 018 " DIA CIRC CONCR  
 LEN=0060 INSTALLED 1988  
 (APRA) ENTERPRISE DR  
 ENTERPRISE DR  
 (T501)  
 0160/2036  
 0160/1682  
 0160/1410  
 0160/0919

1 0 00057 0 00 0163+22 029592 FT  
 BAUGHMAN HOLLOW RD  
 (T517)

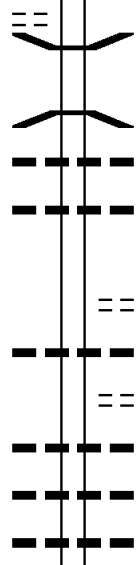
0160/0000



029585 FT  
 0160/0000 LENGTH(AH 3089 BK 2011)  
 018 " DIA CIRC CONCR  
 LEN=0060 INSTALLED 1988  
 (AAR 506296C)#TRKS 01  
 0150/1453  
 0150/1428

BACK VAIL RD  
 (T533)

0150/0823

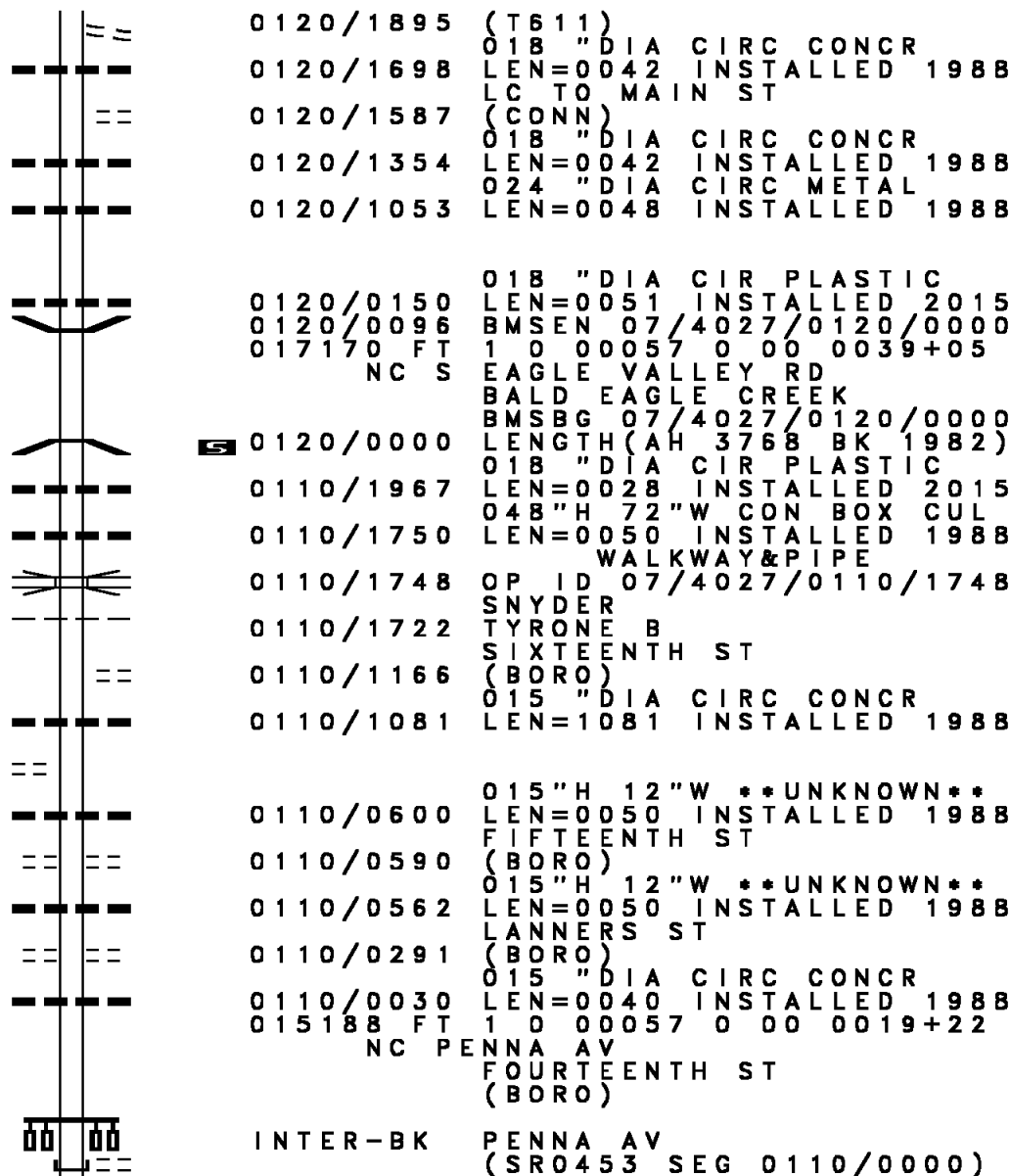


0150/0692 BMSEN 07/4027/0150/0598  
 1 0 00057 0 00 0149+03  
 BALD EAGLE  
 BMSBG 07/4027/0150/0598  
 018 " DIA CIRC CONCR  
 LEN=0030 INSTALLED 1988  
 015 " DIA CIRC CONCR  
 LEN=0050 INSTALLED 1988  
 1 0 00057 0 00 0142+99  
 TEMPLETON DR  
 (T612)  
 0150/0000 LENGTH(AH 2011 BK 3303)  
 018 " DIA CIR PLASTIC  
 LEN=0038 INSTALLED 1988  
 PINE ST  
 (PRDR)  
 018 " DIA CIRC CONCR  
 LEN=0040 INSTALLED 1988  
 015 " DIA CIRC CONCR  
 LEN=0040 INSTALLED 1988  
 048 "H 00 "W MULT CONCR  
 LEN=0100 INSTALLED 1988  
 024 " DIA CIRC CONCR  
 0150/0823  
 027581 FT  
 0140/3079  
 0140/2855  
 0140/2832  
 0140/2748  
 0140/2332

DIR: N TOTAL LEN: 10.396 MI. DIST: 09-2 SR: 4027  
 LEFT MUN: SNYDER T RIGHT MUN: SNYDER T

	0140/1847	LEN=0052	INSTALLED	1988
		015 "DIA	CIRC CONCR	
	0140/1455	LEN=0040	INSTALLED	1988
		015 "DIA	CIRC CONCR	
	0140/1125	LEN=0032	INSTALLED	1988
		015 "DIA	CIRC CONCR	
024278 FT	0140/0562	LEN=0032	INSTALLED	1988
	024271 FT	1 0 00057	0 00 0109+69	
	5 0140/0000	LENGTH(AH 3303 BK 3333)		
		015 "DIA	CIRC CONCR	
	0130/2997	LEN=0040	INSTALLED	1988
		036 "DIA	CIR PLASTIC	
	0130/2351	LEN=0052	INSTALLED	1988
		018 "DIA	CIRC CONCR	
	0130/1579	LEN=0046	INSTALLED	1988
020945 FT	020938 FT	1 0 00057	0 00 0076+36	
		SCHORB ST		
		(T408)		
	5 0130/0000	LENGTH(AH 3333 BK 3768)		
		018 "DIA	CIR PLASTIC	
	0120/3710	LEN=0042	INSTALLED	1988
		018 "DIA	CIRC CONCR	
	0120/3502	LEN=0042	INSTALLED	1988
		030 "DIA	CIRC METAL	
	0120/3289	LEN=0020	INSTALLED	1988
		018 "DIA	CIRC METAL	
	0120/3264	LEN=0038	INSTALLED	1988
		STEWART ST		
	0120/3236	(T553)		
		015 "DIA	CIRC METAL	
	0120/3227	LEN=0056	INSTALLED	1988
		015 "DIA	CIRC METAL	
	0120/2867	LEN=0052	INSTALLED	1988
		018 "DIA	CIRC CONCR	
	0120/2790	LEN=0034	INSTALLED	1988
		018 "DIA	CIRC CONCR	
	0120/2362	LEN=0003	INSTALLED	1988
		MAPLE ST		
	0120/2299	(T552)		
		018 "DIA	CIRC CONCR	
	0120/2028	LEN=0038	INSTALLED	1988
		018 "DIA	CIRC CONCR	
	0120/1961	LEN=0046	INSTALLED	1988
		MAIN ST		

DIR: N TOTAL LEN: 10.396 MI. DIST: 09-2 SR: 4027  
 LEFT MUN: SNYDER T RIGHT MUN: SNYDER T



017177 FT

5

0110/0872

015195 FT

J AL  
(BORO)

FOURTEENTH ST

0120/1895 (T611)  
 018" DIA CIRC CONCR  
 0120/1698 LEN=0042 INSTALLED 1988  
 LC TO MAIN ST  
 0120/1587 (CONN)  
 018" DIA CIRC CONCR  
 0120/1354 LEN=0042 INSTALLED 1988  
 024" DIA CIRC METAL  
 0120/1053 LEN=0048 INSTALLED 1988  
  
 0120/0150 018" DIA CIR PLASTIC  
 LEN=0051 INSTALLED 2015  
 0120/0096 BMS EN 07/4027/0120/0000  
 017170 FT 1 0 00057 0 00 0039+05  
 NC S  
 EAGLE VALLEY RD  
 BALD EAGLE CREEK  
 BMSBG 07/4027/0120/0000  
 0120/0000 LENGTH(AH 3768 BK 1982)  
 018" DIA CIR PLASTIC  
 0110/1967 LEN=0028 INSTALLED 2015  
 048"H 72"W CON BOX CUL  
 0110/1750 LEN=0050 INSTALLED 1988  
 WALKWAY&PIPE  
 0110/1748 OP ID 07/4027/0110/1748  
 SNYDER  
 0110/1722 TYRONE B  
 SIXTEENTH ST  
 0110/1166 (BORO)  
 015" DIA CIRC CONCR  
 0110/1081 LEN=1081 INSTALLED 1988  
  
 0110/0600 015"H 12"W \*\*UNKNOWN\*\*  
 LEN=0050 INSTALLED 1988  
 FIFTEENTH ST  
 0110/0590 (BORO)  
 015"H 12"W \*\*UNKNOWN\*\*  
 0110/0562 LEN=0050 INSTALLED 1988  
 LANNERS ST  
 0110/0291 (BORO)  
 015" DIA CIRC CONCR  
 0110/0030 LEN=0040 INSTALLED 1988  
 015188 FT 1 0 00057 0 00 0019+22  
 NC PENNA AV  
 FOURTEENTH ST  
 (BORO)  
 INTER-BK PENNA AV  
 (SR0453 SEG 0110/0000)

DIR: N TOTAL LEN: 10.396 MI. DIST: 09-2 SR: 4027  
 LEFT MUN: TYRONE B RIGHT MUN: TYRONE B

Stationing	Notes	Stationing	Notes
(SR0453 SEG 0110/0000) 0110/0000 015195 FT		0110/0000	LTH AH 001982 BK 001391
		015188 FT	
		7100/0000	LTH AH 001391 BK 001363
		INTER-AHD	PENNA AV
ELEVENTH ST (BORO) 0090/1363		0090/1363	(SR0453 SEG 0100/0000) ELEVENTH ST (SR0453 SEG 0100/0000)
		0090/1090	HERALD ST (BORO)
		0090/0862	TENTH ST (SR1012 SEG 0010/0000) PENNA AV (BORO)
F AL (BORO) 0090/0637		0090/0819	018 " DIA CIRC CONCR LEN=0029 INSTALLED UNKN
		0090/0696	BERLIN ST (BORO)
		0090/0462	018 " DIA CIRC CONCR LEN=0060 INSTALLED UNKN
		0090/0444	LOGAN AV (BORO)
		0090/0350	018 " DIA CIRC CONCR LEN=0040 INSTALLED 2002
		0090/0233	BURLEY AV (BORO)
WASHINGTON AV (BORO) 0090/0055		0090/0069	018 " DIA CAST IRON LEN=0020 INSTALLED UNKN
		0090/0045	NITTANY & BALD EAGLE OVERPASS IS RR X-ING
WASHINGTON AV (BORO) 0090/0025 TENTH ST (BORO) 013832 FT		013825 FT	1 0 00055 0 06 1048+98 TENTH ST
		0090/0000	LENGTH(AH 1363 BK 0933) 024 " DIA CIRC CONCR
		0080/0615	LEN=0024 INSTALLED UNKN
		0080/0608	MEADOW ST (BORO)
		0080/0382	NINTH ST (BORO)
1 0 00055 0 06 1039+50 012899 FT		012892 FT	
WARING ST (BORO) 0080/0000		0080/0000	LENGTH(AH 0933 BK 1855) 018 " DIA CIR UNKNOWN



DIR: N TOTAL LEN: 10.396 MI. DIST: 09-2 SR: 4027  
 LEFT MUN: TYRONE B RIGHT MUN: TYRONE B

AL  
 (BORO)

0070/1482

1 0 00055 0 06 1020+45 011044 FT  
 WEST FIFTH ST  
 (BORO)

0070/0000

SHORT ST  
 (BORO)

0060/0629

009559 FT

---	0070/1728	LEN=0026	INSTALLED UNKN
==	0070/1673	EIGHTH ST (BORO)	
==	0070/1330	OAKWOOD AL (BORO)	
---	0070/1020	015"H 12"W UNKN CONC LEN=0022	INSTALLED UNKN
==	0070/1003	SEVENTH ST (BORO)	
==	0070/0727	PINE AL (BORO)	
==	0070/0463	SIXTH ST (BORO)	
==	0070/0190	SHIPPEN ST (BORO)	
---	0070/0124	SHELL RUN STRUCTURE LENGTH 20 FT	
---	0070/0110	BMSID 07/4027/0070/0124 015 " DIA CIRC CONCR	
---	011037 FT	LEN=0025	INSTALLED 1998
==	0070/0000	LENGTH(AH 1855 BK 1485) WEST FIFTH ST	
==	0060/1444	(BORO)	
---	0060/1441	048 " DIA CIR UNKNOWN LEN=0030	INSTALLED UNKN
---	0060/0974	015 " DIA CIRC CONCR LEN=0001	INSTALLED UNKN
==	0060/0676	WEST FOURTH ST (BORO)	
---	0060/0637	018 " DIA CIRC CONCR LEN=0036	INSTALLED UNKN
==	0060/0020	015 " DIA CIRC CONCR LEN=0030	INSTALLED UNKN
---	009552 FT	1 0 00055 0 06 1006+05 NC WA SHINGTON AV	
---	0060/0000	THIRD ST (BORO)	
---	0060/0000	TYRONE SNYDER T	
==	0060/0000	LENGTH(AH 1485 BK 3013) GARDEN AL	
==	0050/2627	(TWP)	
---	0050/2536	BMSEN 07/4027/0050/2494	

DIR: N TOTAL LEN: 10.396 MI. DIST: 09-2 SR: 4027  
 LEFT MUN: SNYDER T RIGHT MUN: SNYDER T

Stationing	Notes	Stationing	Notes
		0050/2494	HUTCHINSON RUN BMSBG 07/4027/0050/2494
		0050/2236	FIRST ST (T602)
		0050/1920	DENLINGLER ST (T541)
		0050/1578	POORMAN ST (T506)
		0050/1513	024 "DIA CAST IRON LEN=0064 INSTALLED UNKN
		0050/1248	LUCAS ST (T609)
		0050/0910	HAGEN ST (T512)
COLD SPRINGS RD (T546)		0050/0552	
		0050/0541	024 "DIA CAST IRON LEN=0058 INSTALLED UNKN
		0050/0168	024 "DIA CIRC CONCR LEN=0002 INSTALLED UNKN
	006546 FT	006539 FT	1 0 00055 0 06 0975+73 SECOND ST (T508)
		0050/0000	LENGTH (AH 3013 BK 2112) 024 "DIA CIRC METAL
		0040/1848	LEN=0058 INSTALLED UNKN
		0040/1788	THIRD ST (T545)
THIRD ST (T545)		0040/1557	
		0040/1430	OSWALT LN (PRDR)
		0040/1070	FOURTH ST (T540)
FOURTH ST (T539)		0040/1004	
FIFTH ST (T505)		0040/0472	
		0040/0360	SATHER AV (T401)
		0040/0230	036 "DIA CIRC CONCR LEN=0094 INSTALLED 1998
	004434 FT	004427 FT	1 0 00055 0 05 0950+20 VILLAGE: GRAZIERVILLE
		0040/0000	SIXTH ST (T614)
GRAZIERVILLE RD (SR4025 SEG 0060/1396)		0040/0000	LENGTH (AH 2112 BK 1964)
		0030/1952	018 "DIA CAST IRON LEN=0999 INSTALLED 1998

DIR: N TOTAL LEN: 10.396 MI. DIST: 09-2 SR: 4027  
 LEFT MUN: SNYDER T RIGHT MUN: SNYDER T

Location / Stationing	Stationing	Notes / Details	Stationing	Notes / Details
GATES HILL RD (T513)	0030/1605	0030/1612 016 "DIA CAST IRON LENO=0062 INSTALLED UNKN	0030/1612	016 "DIA CAST IRON LENO=0062 INSTALLED UNKN
EIGHTH ST (T543)	0030/1089	0030/1164 018 "DIA CAST IRON LENO=0060 INSTALLED 1998	0030/1164	018 "DIA CAST IRON LENO=0060 INSTALLED 1998
ROSSMAN RD (T542)	0030/0947	0030/1040 018 "DIA CIRC METAL LENO=0040 INSTALLED 2002	0030/1040	018 "DIA CIRC METAL LENO=0040 INSTALLED 2002
	002470 FT	0030/0947 (APRA) JIM WEYANT'S TRA	0030/0947	(APRA) JIM WEYANT'S TRA
	001834 FT	0030/0236 BMS EN 07/4027/0030/0000	0030/0236	BMS EN 07/4027/0030/0000
		002463 FT 1 0 00055 0 05 0930+40	002463 FT	1 0 00055 0 05 0930+40
		0030/0000 NORFOLK SOUTHERN RAI RR	0030/0000	NORFOLK SOUTHERN RAI RR
		001827 FT BMSBG 07/4027/0030/0000	001827 FT	BMSBG 07/4027/0030/0000
		0020/0000 LENGTH(AH 1964 BK 0636)	0020/0000	LENGTH(AH 1964 BK 0636)
		0010/1610 018 "DIA CIRC CONCR	0010/1610	018 "DIA CIRC CONCR
MCFARLAND RD (T510)	0011/1548	0010/1553 LENO=0055 INSTALLED UNKN	0010/1553	LENO=0055 INSTALLED UNKN
018 "DIA CIRC CONCR	0011/1300	(T510) MCFARLAND RD		(T510) MCFARLAND RD
LEN=0065 INSTALLED 1998	0011/1279			
SNYDER ANTIS T	0010/1304	SNYDER ANTIS T	0010/1304	SNYDER ANTIS T
	0010/1280	018 "DIA CIRC CONCR	0010/1280	018 "DIA CIRC CONCR
BMS EN 07/4027/0010/0827	0010/0884	LEN=0075 INSTALLED UNKN	0010/0884	LEN=0075 INSTALLED UNKN
1 0 00055 0 05 0914+10		BMS EN 07/4027/0010/0827		BMS EN 07/4027/0010/0827
MCFARLANDS RUN		1 0 00055 0 05 0914+10		1 0 00055 0 05 0914+10
BMSBG 07/4027/0010/0827	0010/0802	MCFARLANDS RUN	0010/0827	MCFARLANDS RUN
		BMSBG 07/4027/0010/0827		BMSBG 07/4027/0010/0827
1 0 00055 0 05 0905+89	000000 FT	RAMP B SPUR RD		RAMP B SPUR RD
NC SR 4027 SH		(SR8003 SEG 0510/0291)		(SR8003 SEG 0510/0291)
RAMP A RD		1 0 00055 0 05 0905+89		1 0 00055 0 05 0905+89
(SR8003 SEG 0270/0000)		NC SR 4027 SH		NC SR 4027 SH
RAMP B RD		RAMP A RD		RAMP A RD
(SR8003 SEG 0520/1514)		(SR8003 SEG 0270/0000)		(SR8003 SEG 0270/0000)
		RAMP B RD		RAMP B RD
OLD US 0220	INTER-BK	(SR8003 SEG 0520/1514)		(SR8003 SEG 0520/1514)
(SR1001 SEG 0331/1753)		INTER-BK		INTER-BK
MFC BEGIN = D		OLD US 0220		OLD US 0220
LENGTH(AH 1834 BK 0000)	0011/0000	(SR1001 SEG 0330/1770)		(SR1001 SEG 0330/1770)
		MFC BEGIN = D		MFC BEGIN = D
		LENGTH(AH 1827 BK 0000)		LENGTH(AH 1827 BK 0000)

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DIR: B TOTAL LEN: 2.701 MI. DIST: 09-2 SR: 4025  
LEFT MUN: SNYDER T RIGHT MUN: SNYDER T

014262 FT

014262 FT  
INTER-AHD SIXTH ST

DIR: B TOTAL LEN: 2.701 MI. DIST: 09-2 SR: 4025  
 LEFT MUN: SNYDER T RIGHT MUN: SNYDER T

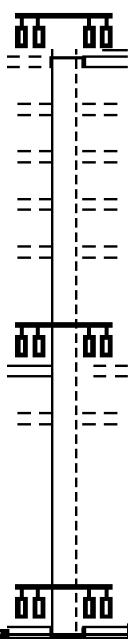
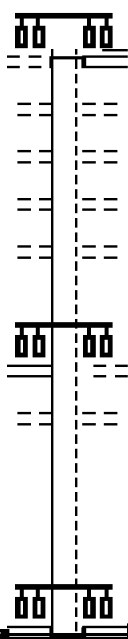
Stationing	Notes	Stationing	Material	Length	Notes
		0060/1396	(T614) SR 4027 SH (SR4027 SEG 0040/0000) HAYES ST		
		0060/1143	(T402)		
		0060/1135	015" DIA CIR PLASTIC	LEN=0040	INSTALLED 2007
		0060/0889	015" DIA CIR METAL	LEN=0032	INSTALLED UNKN
		0060/0589	015" DIA CIR PLASTIC	LEN=0030	INSTALLED UNKN
2 0 07031 0 00 0128+93 012866 FT		012866 FT			
CAMBRIA ST (T507)		0060/0000			
		0060/0000	LENGTH(AH 1396 BK 2881)		
		0050/2521	018" DIA CIR PLASTIC	LEN=0036	INSTALLED 2004
		0050/2104	015" DIA CIR PLASTIC	LEN=0040	INSTALLED UNKN
		0050/1893	060" DIA CIRC CONCR	LEN=0052	INSTALLED UNKN
		0050/1725	024" DIA CIRC CONCR	LEN=0036	INSTALLED UNKN
POT PIE HILL RD (T539)		0050/1713			
HOOVERS LN (T515)		0050/1310			
		0050/1297	018" DIA CIR PLASTIC	LEN=0050	INSTALLED 2003
		0050/1193	048" DIA CIR PLASTIC	LEN=0050	INSTALLED UNKN
		0050/0619	024" DIA CIR PLASTIC	LEN=0050	INSTALLED UNKN
		0050/0350	018" DIA CIR PLASTIC	LEN=0040	INSTALLED UNKN
009985 FT		009985 FT			
		0050/0000	2 0 07031 0 00 0100+10		LENGTH(AH 2881 BK 3287)
		0040/2384	018" DIA CIR PLASTIC	LEN=0038	INSTALLED UNKN
POTTS LN (PRDR)		0040/1329			
		0040/1224	048" DIA CIRC METAL	LEN=0036	INSTALLED UNKN
		0040/1209	SNYDER ANTIS T		
			015" DIA CIR PLASTIC		

DIR: B TOTAL LEN: 2.701 MI. DIST: 09-2 SR: 4025  
 LEFT MUN: ANTIS T RIGHT MUN: ANTIS T

2 0 07031 0 00 0067+23 006698 FT  
 STARZISKI LN  
 (PRDR)

0040/0386	LEN=0043	INSTALLED	UNKN
006698 FT	ROSSMAN RD		
	(T513)		
0040/0000	LENGTH(AH 3287 BK 1237)		
0030/1179	BMSSEN 07/4025/0030/1164		
	2 0 07031 0 00 0066+47		
	MCFARLAND RN		
0030/1164	BMSBG 07/4025/0030/1164		
	015 " DIA CIR PLASTIC		
0030/0910	LEN=0035	INSTALLED	UNKN
	015 " DIA CIR PLASTIC		
0030/0553	LEN=0045	INSTALLED	UNKN
005461 FT	2 0 07031 0 00 0054+61		
	GLENBY DR		
	(T736)		
0030/0000	LENGTH(AH 1237 BK 2879)		
	048 " DIA CIR PLASTIC		
0020/2416	LEN=0040	INSTALLED	UNKN
	015 " DIA CIR PLASTIC		
0020/2154	LEN=0031	INSTALLED	UNKN
	015 " DIA CIR PLASTIC		
0020/1904	LEN=0051	INSTALLED	UNKN
	018 " DIA CIR PLASTIC		
0020/1343	LEN=0042	INSTALLED	UNKN
	024 " DIA CIR PLASTIC		
0020/0935	LEN=0036	INSTALLED	UNKN
	PACANOWSKI LN		
	(PRDR)		
0020/0880			
002582 FT	2 0 07031 0 00 0025+82		
0020/0000	LENGTH(AH 2879 BK 2582)		
	018 " DIA CIR PLASTIC		
0010/2530	LEN=0035	INSTALLED	UNKN
	060 " DIA CIRC METAL		
0010/2101	LEN=0035	INSTALLED	UNKN
	024 " DIA CIRC METAL		
0010/1885	LEN=0050	INSTALLED	UNKN
	018 " DIA CIR PLASTIC		
0010/0029	LEN=0060	INSTALLED	2004
000000 FT	2 0 07031 0 00 0000+00		
	NC GR AZIERVILLE RD		
	TIPTON RD		
	(SR4023 SEG 0030/0000)		
	MFC BEGIN = E		
0010/0000	LENGTH(AH 2582 BK 0000)		

DIR: B TOTAL LEN: .627 MI. DIST: 09-2 SR: 4024  
 LEFT MUN: ALTOONA CITY C RIGHT MUN: ALTOONA CITY C

BROAD AV (SR0036 SEG 0431/0000)	INTER-AHD		
TWENTYFOURTH ST (CITY)			
TWENTYFOURTH ST (SR0036 SEG 0431/0000)			
TWENTYFIFTH ST (CITY)	0011/3311		
TWENTYSIXTH ST (CITY)	0011/2849		
TWENTYSEVENTH ST (CITY)	0011/2395		
TWENTYEIGHTH ST (CITY)	0011/1887		
TWENTYNINTH ST (CITY)	0011/1486		
TWENTYNINTH ST (SR4007 SEG 0010/0000)			
THIRTIETH ST (CITY)	0011/1037		
2 0 07023 0 00 0410+52	000000 FT		
NC BROAD AV	0011/0585		
THIRTYFIRST ST (SR4005 SEG 0010/0179)			
LOGAN BL (SR4003 SEG 0031/3064)	INTER-BK		
MFC BEGIN = B	003311 FT		
LENGTH(AH 3311 BK 0000)	0011/0000		
			002849 FT
			000000 FT
			7010/0000 LTH AH 003311 BK 000000

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DIR: B TOTAL LEN: 8.193 MI. DIST: 09-2 SR: 4023  
LEFT MUN: SNYDER T RIGHT MUN: SNYDER T

043257 FT



043257 FT AH-CAMBRIA  
INTER-AHD TIPTON RD

(11)



DIR: B TOTAL LEN: 8.193 MI. DIST: 09-2 SR: 4023  
 LEFT MUN: SNYDER T RIGHT MUN: SNYDER T

Stationing	Material	Length	Notes
0200/2396	(SR1028 SEG 0010/1453)		
0200/2214	018 "DIA CIRCONCRETE	LEN=0050	INSTALLED UNKN
0200/1751	015 "DIA CIRCULAR PLASTIC	LEN=0037	INSTALLED UNKN
0200/1485	018 "DIA CIRCULAR PLASTIC	LEN=0050	INSTALLED 2005
0200/1134	018 "DIA CIRCULAR CONCRETE	LEN=0048	INSTALLED 2001
0200/0682	018 "DIA CIRCULAR PLASTIC	LEN=0050	INSTALLED 2005
0200/0252	018 "DIA CIRCULAR PLASTIC	LEN=0050	INSTALLED 2005
040861 FT	040861 FT	1 0 00859	0 00 0385+00
	0200/0000	LENGTH(AH 2396 BK 2066)	
	015 "DIA CIRCULAR PLASTIC	LEN=0050	INSTALLED UNKN
	018 "DIA CIRCULAR CONCRETE	LEN=0048	INSTALLED 2001
	018 "DIA CIRCULAR PLASTIC	LEN=0050	INSTALLED 2005
	015 "DIA CIRCULAR PLASTIC	LEN=0035	INSTALLED UNKN
	018 "DIA CIRCULAR PLASTIC	LEN=0050	INSTALLED 2005
038795 FT	038795 FT	1 0 00859	0 00 0364+92
	0190/0000	LENGTH(AH 2066 BK 1925)	
	018 "DIA CIRCULAR PLASTIC	LEN=0050	INSTALLED 2000
	015 "DIA CIRCULAR CONCRETE	LEN=0034	INSTALLED UNKN
	018 "DIA CIRCULAR PLASTIC	LEN=0048	INSTALLED UNKN
	018 "DIA CIRCULAR PLASTIC	LEN=0050	INSTALLED 2000
036870 FT	036870 FT	1 0 00859	0 00 0345+67
	0180/0000	LENGTH(AH 1925 BK 2552)	
	018 "DIA CIRCULAR PLASTIC	LEN=0040	INSTALLED 2005
	015 "DIA CIRCULAR PLASTIC	LEN=0035	INSTALLED UNKN
	018 "DIA CIRCULAR PLASTIC	LEN=0040	INSTALLED 2005
	018 "DIA CIRCULAR PLASTIC	LEN=0040	INSTALLED 2005
	018 "DIA CIRCULAR PLASTIC	LEN=0050	INSTALLED 2004
	018 "DIA CIRCULAR PLASTIC	LEN=0050	INSTALLED 1999

DIR: B TOTAL LEN: 8.193 MI. DIST: 09-2 SR: 4023  
 LEFT MUN: SNYDER T RIGHT MUN: SNYDER T

034318 FT

	034318 FT	1 0 00859	0 00 0320+15
5	0170/0000	LENGTH(AH	2552 BK 1975)
	0160/1794	015 "DIA	CIRC METAL
		LEN=0036	INSTALLED UNKN
	0160/1360	018 "DIA	CIR PLASTIC
		LEN=0040	INSTALLED 2005
		018 "DIA	CIRC CONCR
	0160/1004	LEN=0036	INSTALLED UNKN
		018 "DIA	CIR PLASTIC
	0160/0695	LEN=0040	INSTALLED 1999
		018 "DIA	CIR PLASTIC
	0160/0326	LEN=0040	INSTALLED 2005

032343 FT

	032343 FT	1 0 00859	0 00 0300+18
5	0160/0000	LENGTH(AH	1975 BK 2712)
		018 "DIA	CIRC CONCR
	0150/2580	LEN=0041	INSTALLED UNKN
		018 "DIA	CIR PLASTIC
	0150/1877	LEN=0050	INSTALLED 1999
		018 "DIA	CIRC CONCR
	0150/1291	LEN=0037	INSTALLED UNKN
		018 "DIA	CIRC CONCR
	0150/0689	LEN=0050	INSTALLED UNKN

029631 FT

	0150/0017	BMS EN 07/4023/0150/0000	
	029631 FT	1 0 00859	0 00 0273+07
		THREE SPRINGS RUN	
		BMSBG 07/4023/0150/0000	
5	0150/0000	LENGTH(AH	2712 BK 0964)

028667 FT

	0140/0321	018 "DIA	CIR PLASTIC
		LEN=0050	INSTALLED 1999
	028667 FT	1 0 00859	0 00 0263+11
5	0140/0000	LENGTH(AH	0964 BK 3328)
		015 "DIA	CIRC CONCR
	0130/3261	LEN=0038	INSTALLED UNKN
		SNYDER	
	0130/3122	ANTIS T	
		015 "DIA	CIRC CONCR
	0130/2723	LEN=0036	INSTALLED UNKN
		024 "DIA	CIRC CONCR
	0130/2630	LEN=0038	INSTALLED UNKN
		018 "DIA	CIR PLASTIC
	0130/2345	LEN=0040	INSTALLED 1988
		015 "DIA	CIRC CONCR
	0130/1932	LEN=0040	INSTALLED UNKN
		015 "DIA	CIRC CONCR
	0130/1782	LEN=0042	INSTALLED UNKN
		015 "DIA	CIRC METAL

DIR: B TOTAL LEN: 8.193 MI. DIST: 09-2 SR: 4023  
 LEFT MUN: ANTIS T RIGHT MUN: ANTIS T

	0130/1349	LEN=0040	INSTALLED	UNKN
		018 "DIA	CIR PLASTIC	
	0130/1024	LEN=0040	INSTALLED	2005
		015 "DIA	CIR PLASTIC	
	0130/0828	LEN=0050	INSTALLED	UNKN
		018 "DIA	CIRC CONCR	
	0130/0706	LEN=0030	INSTALLED	UNKN
		048 "DIA	CIR PLASTIC	
	0130/0544	LEN=0056	INSTALLED	2012
		018 "DIA	CIR PLASTIC	
	0130/0103	LEN=0040	INSTALLED	2005
025339 FT	025339 FT	1 0 00859	0 00 0229+83	
	5 0130/0000	LENGTH(AH	3328 BK 1987)	
		012 "DIA	CIRC METAL	
	0120/1640	LEN=0040	INSTALLED	UNKN
		018 "DIA	CIR PLASTIC	
	0120/1267	LEN=0040	INSTALLED	2005
		018 "DIA	CIR PLASTIC	
	0120/0578	LEN=0040	INSTALLED	1999
023352 FT	023352 FT	1 0 00859	0 00 0209+70	
	5 0120/0000	LENGTH(AH	1987 BK 2074)	
		018 "DIA	CIRC METAL	
	0110/1222	LEN=0037	INSTALLED	UNKN
		015 "DIA	CIR PLASTIC	
	0110/0882	LEN=0045	INSTALLED	UNKN
		024 "DIA	CIR PLASTIC	
	0110/0368	LEN=0060	INSTALLED	2004
021278 FT	021278 FT	1 0 00859	0 00 0188+96	
	5 0110/0000	LENGTH(AH	2074 BK 2923)	
		018 "DIA	CIR PLASTIC	
	0100/2923	LEN=0042	INSTALLED	UNKN
		015 "DIA	CIRC CONCR	
	0100/2469	LEN=0030	INSTALLED	UNKN
		015 "DIA	CIR PLASTIC	
	0100/2226	LEN=0030	INSTALLED	UNKN
		018 "DIA	CIRC METAL	
	0100/1835	LEN=0045	INSTALLED	UNKN
		015 "DIA	CIR PLASTIC	
	0100/1590	LEN=0030	INSTALLED	UNKN
		015 "DIA	CIRC CONCR	
	0100/0976	LEN=0040	INSTALLED	UNKN
		018 "DIA	CIRC CONCR	
	0100/0856	LEN=0040	INSTALLED	UNKN
		018 "DIA	CIRC CONCR	
	0100/0612	LEN=0036	INSTALLED	UNKN
		018 "DIA	CIRC CONCR	
	0100/0499	LEN=0036	INSTALLED	UNKN

DIR: B TOTAL LEN: 8.193 MI. DIST: 09-2 SR: 4023  
 LEFT MUN: ANTIS T RIGHT MUN: ANTIS T

Stationing	Material	Length	Notes
018355 FT	0100/0398	015" DIA	CIR PLASTIC
		LEN=0036	INSTALLED UNKN
	0100/0237	018" DIA	CIR PLASTIC
	018355 FT	LEN=0040	INSTALLED 2004
	5 0100/0000	1 0 00859	0 00 0159+73
		LENGTH(AH	2923 BK 2508)
		015" DIA	CIRC CONCR
		LEN=0030	INSTALLED UNKN
		018" DIA	CIRC CONCR
		LEN=0036	INSTALLED UNKN
015847 FT	0090/2472	018" DIA	CIR PLASTIC
		LEN=0048	INSTALLED 2001
	0090/2001	015" DIA	CIRC CONCR
		LEN=0036	INSTALLED UNKN
	0090/1503	018" DIA	CIR PLASTIC
		LEN=0036	INSTALLED UNKN
	0090/1350	015" DIA	CIRC CONCR
		LEN=0036	INSTALLED UNKN
	0090/1007	018" DIA	CIRC CONCR
		LEN=0056	INSTALLED 2001
013901 FT	0090/0781	018" DIA	CIRC CONCR
		LEN=0036	INSTALLED UNKN
	0090/0527	024" DIA	CIR PLASTIC
		LEN=0050	INSTALLED 2001
	0090/0265	018" DIA	CIRC CONCR
		LEN=0040	INSTALLED 2001
	015847 FT	1 0 00859	0 00 0134+32
	5 0090/0000	LENGTH(AH	2508 BK 1946)
		018" DIA	CIR PLASTIC
		LEN=0050	INSTALLED 2004
0070/0346	0080/1831	015" DIA	CIRC CONCR
		LEN=0036	INSTALLED UNKN
	0080/1007	018" DIA	CIR PLASTIC
		LEN=0040	INSTALLED UNKN
	0080/0763	024" DIA	CIRC CONCR
		LEN=0048	INSTALLED UNKN
	0080/0281	1 0 00859	0 00 0114+86
	013901 FT	018" DIA	CIR PLASTIC
		LEN=0038	INSTALLED UNKN
	5 0080/0000	LENGTH(AH	1946 BK 2049)
0070/0346	0070/1070	015" H 20" W	ELLIP METAL
		LEN=0042	INSTALLED UNKN
	0070/0797	020" H 20" W	ELLIPTICAL*
		LEN=0040	INSTALLED UNKN
	0070/0644	015" H 20" W	ELLIPTICAL*
		LEN=0040	INSTALLED UNKN
	0070/0455	015" H 20" W	ELLIPTICAL*
		LEN=0040	INSTALLED UNKN
	0070/0346	015" H 20" W	ELLIPTICAL*
		LEN=0040	INSTALLED UNKN

EXTRACT DATE: 12/18/2023  
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ROADWAY MANAGEMENT SYSTEM  
SLD COUNTY/SR - ANNUAL PRINT

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COUNTY: BLAIR

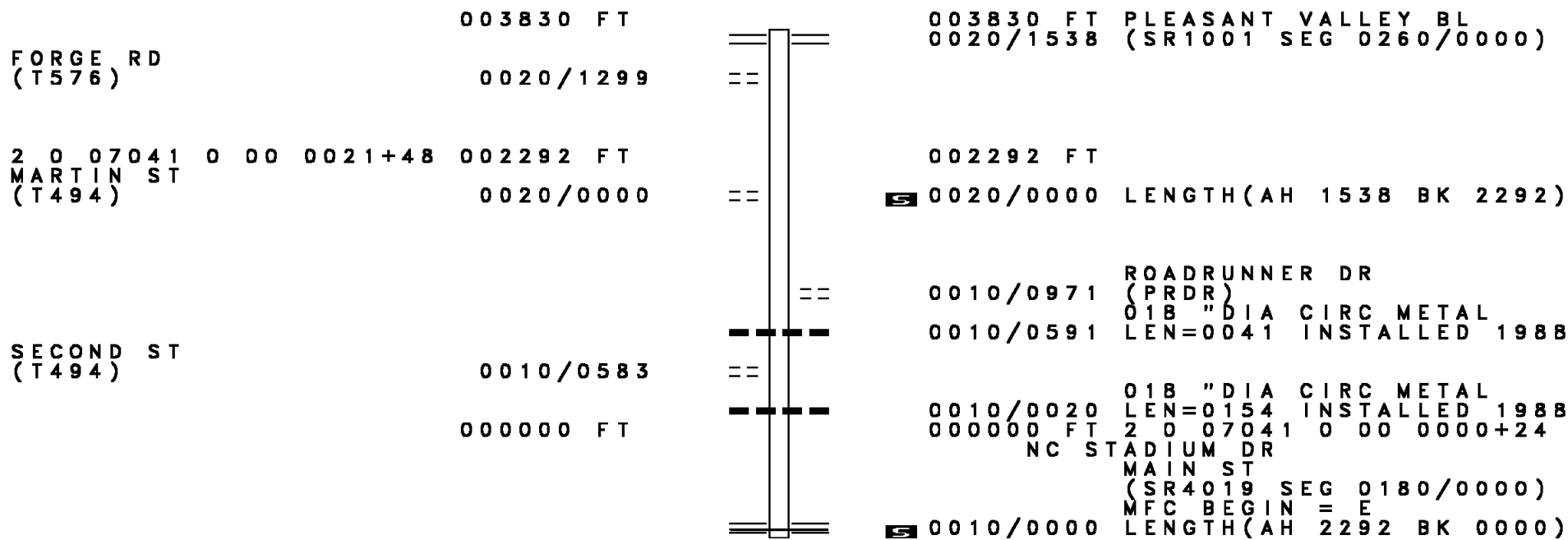
DIR: B TOTAL LEN: 8.193 MI.  
LEFT MUN: ANTIS T

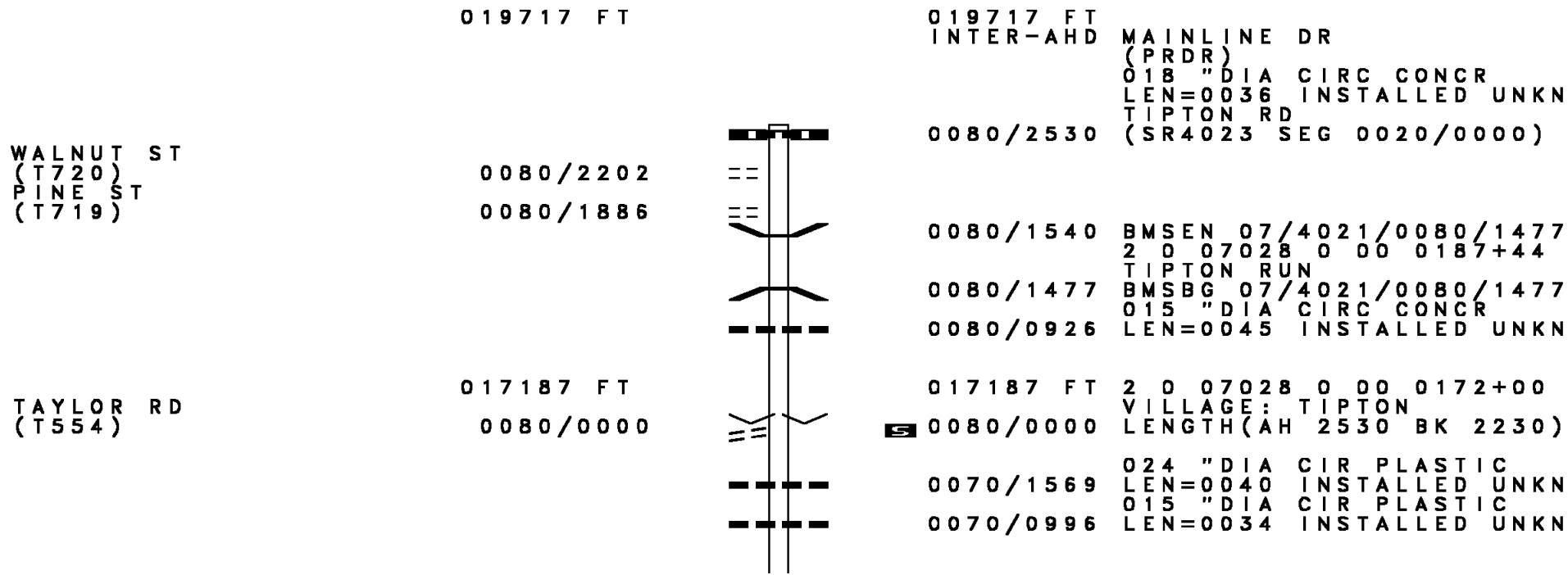
DIST: 09-2 SR: 4023  
RIGHT MUN: ANTIS T

Stationing	Notes	Stationing	Material	Length	Status
011852 FT		0070/0124	018" DIA CIR PLASTIC	0040	INSTALLED UNKN
		011852 FT			
		0070/0000	018" DIA CIR PLASTIC	0040	INSTALLED UNKN
		0060/2240	018" DIA CIR PLASTIC	0032	INSTALLED UNKN
		0060/1987	018" DIA CIR PLASTIC	0032	INSTALLED UNKN
		0060/1745	015" H 24" W ELLIPTICAL*	0035	INSTALLED UNKN
		0060/1448	015" DIA CIR PLASTIC	0040	INSTALLED 2003
		0060/1225	015" DIA CIR PLASTIC	0043	INSTALLED 2003
		0060/1012	015" DIA CIR PLASTIC	0040	INSTALLED UNKN
		0060/0875	015" DIA CIR PLASTIC	0044	INSTALLED UNKN
		0060/0606	015" DIA CIR PLASTIC	0045	INSTALLED UNKN
		0060/0233	015" DIA CIR PLASTIC	0042	INSTALLED UNKN
009544 FT		0060/0015	BMSSEN 07/4023/0060/0000		
		009544 FT	BR. TIPTON RN		
		0060/0000	BMSBG 07/4023/0060/0000		
		0050/1417	CHERRY HOLLOW RD (TWP)		
		0050/0777	018" DIA CIR PLASTIC	0050	INSTALLED 2005
		0050/0098	018" DIA CIR PLASTIC	0050	INSTALLED UNKN
1 0 00859 0 00 0056+94	CEDAR LN (T035)	008099 FT			
	OAK LN (T745)	0050/0000	018" DIA CIR PLASTIC	0040	INSTALLED UNKN
		0040/1141	018" DIA CIR PLASTIC	0040	INSTALLED 1998
		0040/0317	030" DIA CIR PLASTIC	0030	INSTALLED UNKN
006616 FT		006616 FT	030" DIA CIR PLASTIC	0030	INSTALLED UNKN
		0040/0000	024" DIA CIRC CONCR	0010	INSTALLED 2001
		0030/2279	018" DIA CAST IRON	0010	INSTALLED 2001
		0030/1816	018" DIA CAST IRON	0034	INSTALLED UNKN

DIR: B TOTAL LEN: 8.193 MI. DIST: 09-2 SR: 4023  
 LEFT MUN: ANTIS T RIGHT MUN: ANTIS T

Street Name	Segment	Length (FT)	Material	Length (FT)	Notes
			018 " DIA CIR PLASTIC	0030/1597	LEN=0032 INSTALLED UNKN
			018 " DIA CAST IRON	0030/1481	LEN=0030 INSTALLED UNKN
		004337 FT	024 " DIA CIRC METAL	0030/0286	LEN=0032 INSTALLED UNKN
			1 0 00859 0 00 0019+60	004337 FT	GRAZIERVILLE RD
			(SR4025 SEG 0010/0000)		
MAPLE LN (T730)		0020/1756		0030/0000	LENGTH(AH 2279 BK 1946)
FOREST ST (T718)		0020/0834		0020/1255	KINGDOM ST (T760)
SASSAFRAS ST (T717)		0020/0629		0020/0834	FOREST ST (T763)
CLEARFIELD ST (T721)		0020/0089		0020/0165	SPRUCE ST (T708)
		002391 FT		002391 FT	1 0 00859 0 00 0000+00
BELL-TIP RD (SR4021 SEG 0080/2530)		0020/0000		0020/0000	MAINLINE DR (PRDR)
				0010/2372	LENGTH(AH 1946 BK 2391)
				0010/2322	036 " DIA CAST IRON
					LEN=0045 INSTALLED UNKN
					(AAR 506235L)#TRKS 03
DYSART RD (T515)		0010/1265		0010/0875	TIPTON MANOR (T735)
				0010/0727	TIPTON MANOR RD (T735)
		000000 FT		000000 FT	2 0 07028 0 01 0222+33
					VILLAGE: TIPTON
					NC TIPTON RD
					PLEASANT VALLEY BL
					(SR1001 SEG 0310/0000)
					INTER-BK ROSSI DR (T789)
					MFC BEGIN = D
				0010/0000	LENGTH(AH 2391 BK 0000)





019717 FT

019717 FT  
 INTER-AHD

MAINLINE DR  
 (PRDR)  
 018" DIA CIRC CONCR  
 LEN=0036 INSTALLED UNKN  
 TIPTON RD  
 (SR4023 SEG 0020/0000)

WALNUT ST  
 (T720)  
 PINE ST  
 (T719)

0080/2202  
 0080/1886

0080/2530

0080/1540

BMSEN 07/4021/0080/1477  
 2 0 07028 0 00 0187+44  
 TIPTON RUN

0080/1477

BMSBG 07/4021/0080/1477  
 015" DIA CIRC CONCR  
 LEN=0045 INSTALLED UNKN

0080/0926

TAYLOR RD  
 (T554)

017187 FT  
 0080/0000

017187 FT

2 0 07028 0 00 0172+00  
 VILLAGE: TIPTON  
 LENGTH(AH 2530 BK 2230)

5 0080/0000

0070/1569

024" DIA CIR PLASTIC  
 LEN=0040 INSTALLED UNKN  
 015" DIA CIR PLASTIC  
 LEN=0034 INSTALLED UNKN

0070/0996



EXTRACT DATE: 12/18/2023  
PRINT DATE: 12/20/2023

ROADWAY MANAGEMENT SYSTEM  
SLD COUNTY/SR - ANNUAL PRINT

PAGE NUMBER: 434  
COUNTY: BLAIR

DIR: B TOTAL LEN: 3.734 MI.  
LEFT MUN: ANTIS T

DIST: 09-2 SR: 4021  
RIGHT MUN: ANTIS T

014957 FT

014957 FT

2 0 07028 0 00 0149+45



5 0070/0000

T.L. JUN. RIV  
STRUCTURE LENGTH 10 FT  
BMSID 07/4021/0070/0000  
LENGTH(AH 2230 BK 2934)  
042"H 00"W MULT CONCR



0060/2699

LEN=0036 INSTALLED UNKN



0060/2684

T.L. JUN. RIV  
STRUCTURE LENGTH 9 FT



0060/2283

BMSID 07/4021/0060/2684  
018" DIA CIR PLASTIC



0060/1985

LEN=0036 INSTALLED UNKN



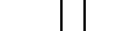
0060/1815

018" DIA CIR PLASTIC



0060/1421

LEN=0025 INSTALLED UNKN



0060/0960

018" DIA CIR PLASTIC



0060/0549

LEN=0030 INSTALLED UNKN

012023 FT

012023 FT

2 0 07028 0 00 0119+82



5 0060/0000

015" DIA CIR PLASTIC



0050/1709

LEN=0044 INSTALLED UNKN  
LENGTH(AH 2934 BK 2720)



0050/0818

015" DIA CIR PLASTIC



0050/0513

LEN=0050 INSTALLED UNKN

009303 FT

009303 FT

015" DIA CIR PLASTIC



5 0050/0000

LEN=0032 INSTALLED UNKN



0040/2954

2 0 07028 0 00 0092+82  
STETTER RD  
(T508)



0040/2382

LENGTH(AH 2720 BK 3044)  
048" DIA CIR PLASTIC

DANBECK RD  
(T509)

0040/2251



0040/1056

072" DIA CIRC CONCR



0040/1056

LEN=0036 INSTALLED UNKN

036" DIA CIR PLASTIC  
LEN=0048 INSTALLED UNKN  
018" DIA CIRC CONCR

DIR: B TOTAL LEN: 3.734 MI. DIST: 09-2 SR: 4021  
 LEFT MUN: ANTIS T RIGHT MUN: ANTIS T

		0040/0494	LEN=0050	INSTALLED	2004
			048 "DIA	CIRC METAL	
		0040/0170	LEN=0050	INSTALLED	UNKN
			018 "DIA	CIR PLASTIC	
		0040/0079	LEN=0050	INSTALLED	2004
006259 FT		006259 FT	2 0 07028	0 00	0062+20
			SMITH RD		
			(T505)		
		0040/0000	LENGTH(AH	3044 BK	2343)
			015 "DIA	CIR PLASTIC	
		0030/1818	LEN=0036	INSTALLED	UNKN
			018 "DIA	CIR PLASTIC	
		0030/1287	LEN=0006	INSTALLED	2006
			015 "DIA	CIR PLASTIC	
		0030/0947	LEN=0040	INSTALLED	1988
			015 "DIA	CIR PLASTIC	
		0030/0555	LEN=0036	INSTALLED	UNKN
			015 "DIA	CIRC CONCR	
		0030/0095	LEN=0008	INSTALLED	2003
		003916 FT			
2 0 07028 0 00 0038+73		003916 FT			
DECKER LN					
(PRDR)		0030/0000	LENGTH(AH	2343 BK	1871)
			018 "DIA	CIRC CONCR	
		0020/1812	LEN=0030	INSTALLED	UNKN
			018 "DIA	CIRC CONCR	
		0020/1444	LEN=0040	INSTALLED	2003
			018 "DIA	CIRC CONCR	
		0020/1030	LEN=0040	INSTALLED	UNKN
			DOUGLASS LN		
		0020/0689	(PRDR)		
			DOUGLASS LN		
		0020/0341	(PRDR)		
002045 FT		002045 FT	2 0 07028	0 00	0020+36
		0020/0000	LENGTH(AH	1871 BK	2045)
			018 "DIA	CIR PLASTIC	
		0010/1826	LEN=0032	INSTALLED	UNKN
			024 "DIA	CIRC CONCR	
		0010/1201	LEN=0040	INSTALLED	UNKN
			036 "DIA	CIR PLASTIC	
		0010/0520	LEN=0044	INSTALLED	UNKN
		000000 FT	2 0 07028	0 00	0000+00
		000000 FT	NC BE		
			LL-TIP RD		
			SR 0865 SH		
			(SR0865	SEG	0060/0000)
			MFC BEGIN	=	D
		0010/0000	LENGTH(AH	2045 BK	0000)

MOUNTAIN VIEW DR  
(T743)

EXTRACT DATE: 12/18/2023 ROADWAY MANAGEMENT SYSTEM PAGE NUMBER: 432  
PRINT DATE: 12/20/2023 SLD COUNTY/SR - ANNUAL PRINT COUNTY: BLAIR  
DIR: B TOTAL LEN: 1.764 MI. DIST: 09-2 SR: 4020  
LEFT MUN: BELLWOOD B RIGHT MUN: BELLWOOD B

DIR: B TOTAL LEN: 1.764 MI. DIST: 09-2 SR: 4020  
 LEFT MUN: BELLWOOD B RIGHT MUN: BELLWOOD B

Street Name	Segment ID	Length (FT)	Notes
N SECOND ST (BORO)	0040/1042		
	0040/1362		INTER-AHD CAMBRIA ST (BORO)
	0040/1204		N FIRST ST (BORO) AL
	0040/0732		N THIRD ST (BORO)
	0040/0687		018" DIA CIRC CONCR LEN=0067 INSTALLED UNKN AL
	0040/0577		(BORO)
	0040/0430		N FOURTH ST (BORO) AL
	0040/0275		(BORO)
	0040/0086	007952 FT	BELLWOOD ANTIS T
	007952 FT		2 0 07047 0 01 0078+25
SEVENTH ST (BORO)	0030/2205		PINE ST (T559) LENGTH(AH 1362 BK 2707)
	0030/2061		LAUREL ST (T705)
NINTH ST (BORO)	0030/1575		
BELLWOOD	0030/1394		
ANTIS T			
LAUREL ST (T702)	0030/0869		BLAIR ST (T497)
	0030/0538		015" DIA CIR PLASTIC LEN=0048 INSTALLED UNKN
UNKNOWN AL (BORO)	0030/0385		
TENTH ST (T570)	0030/0238		
	0030/0094	005245 FT	018" DIA CIRC CONCR LEN=0042 INSTALLED UNKN
	0030/0084		BMSSEN 07/4020/0030/0000
	005245 FT		2 0 07047 0 01 0050+64
			NC W CAMBRIA ST
			BELLS GAP RN
			BMSBG 07/4020/0030/0000
			LENGTH(AH 2707 BK 2390)

DIR: B TOTAL LEN: 1.764 MI. DIST: 09-2 SR: 4020  
 LEFT MUN: ANTIS T RIGHT MUN: ANTIS T

HUNTER RD  
(T500)

002855 FT  
0020/0000

2 0 07047 0 00 0000+00 000000 FT  
 GRANDVIEW RD  
 (SR4015 SEG 0210/0000) 0010/0000

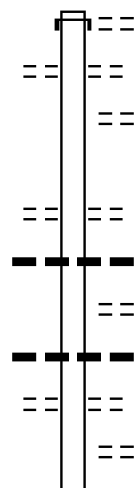
==	0020/2345	FIRST AV (T560)
---	0020/2325	018" DIA CIRC CONCR LEN=0037 INSTALLED UNKN
---	0020/2101	018" DIA CIRC CONCR LEN=0062 INSTALLED UNKN
==	0020/2099	ELEVENTH ST (T572)
---	0020/1923	015" DIA CIRC CONCR LEN=0029 INSTALLED UNKN
==	0020/1796	TWELFTH ST (T723)
---	0020/1758	018" DIA CIR PLASTIC LEN=0040 INSTALLED 2004
---	0020/1481	018" DIA CIR PLASTIC LEN=0040 INSTALLED UNKN
---	0020/1448	THIRTEENTH ST (T573)
---	0020/0834	018" DIA CIR PLASTIC LEN=0040 INSTALLED UNKN
---	0020/0074	018" DIA CIR PLASTIC LEN=0061 INSTALLED UNKN
---	002855 FT	2 0 07047 0 01 0027+40
==	0020/0000	VILLAGE: REIGHTOWN LENGTH(AH 2390 BK 2855)
---	0010/2416	018" DIA CIR PLASTIC LEN=0040 INSTALLED 2004
==	0010/2395	HOWARD ST (T711)
---	0010/2254	013"H 20"W ELLIPTICAL* LEN=0030 INSTALLED UNKN
---	0010/1841	013"H 20"W ELLIPTICAL* LEN=0032 INSTALLED UNKN
---	0010/1232	013"H 22"W ELLIP METAL LEN=0028 INSTALLED UNKN
---	0010/0823	018" DIA CIR PLASTIC LEN=0060 INSTALLED UNKN
---	0010/0083	018" DIA CIR PLASTIC LEN=0050 INSTALLED UNKN
---	000000 FT	NC REIGHTOWN RD GRANDVIEW RD (SR4015 SEG 0210/0000)
==	0010/0000	MFC BEGIN = D LENGTH(AH 2855 BK 0000)

EXTRACT DATE: 12/18/2023      ROADWAY MANAGEMENT SYSTEM      PAGE NUMBER: 429  
 PRINT DATE: 12/20/2023      SLD COUNTY/SR - ANNUAL PRINT      COUNTY: BLAIR  
 DIR: N      TOTAL LEN: 6.216 MI.      DIST: 09-2      SR: 4019  
 LEFT MUN: BELLWOOD B      RIGHT MUN: BELLWOOD B

032823 FT

032811 FT  
INTER-AHD

031532 FT



MAIN ST  
 (BORO)  
 E CAMBRIA ST  
 (BORO)  
 BOYLES ST  
 (BORO)  
 CHURCH ST  
 (BORO)  
 2 0 07 027 0 03 0317+27  
 MARTIN ST  
 (BORO)  
 LENGTH (AH 1291 BK 1187)  
 016 " DIA CAST IRON  
 LEN=0033 INSTALLED 2014  
 AL  
 (BORO)  
 016 " DIA CAST IRON  
 LEN=0039 INSTALLED 2014  
 ORCHARD ST  
 (BORO)  
 AL  
 (BORO)  
 016 " DIA CAST IRON

DIR: N TOTAL LEN: 6.216 MI. DIST: 09-2 SR: 4019  
 LEFT MUN: BELLWOOD B RIGHT MUN: BELLWOOD B

WATER ST  
(BORO)

0180/0289

030345 FT

2 0 07027 0 02 0292+21  
 ROBERTS ST  
(TWP)

0170/0000

BELLS LN  
(TWP)

0160/1139

026965 FT

025250 FT

0180/0699	LEN=0040	INSTALLED	2014
0180/0552	LOWTHER ST (BORO)		
0180/0530	016" DIA CAST IRON LEN=0037	INSTALLED	2014
0180/0275	BELLWOOD ANTIS T		
030333 FT	2 0 07027 0 02 0305+40 NC MA IN ST		
0180/0000	STADIUM DR (SR4022 SEG 0010/0000)		
0170/1219	LENGTH(AH 1187 BK 1331) BMSSEN 07/4019/0170/1079		
0170/1079	2 0 07027 0 02 0302+87 LITTLE JUNIATA RIVER BMSBG 07/4019/0170/1079		
0170/0432	018" DIA CIRC CONCR LEN=0060	INSTALLED	UNKN
0170/0126	018" DIA CIRC CONCR LEN=0042	INSTALLED	UNKN
029002 FT			
0170/0000	LENGTH(AH 1331 BK 2049)		
0160/0791	030"H 48"W ELLIP METAL LEN=0058	INSTALLED	UNKN
0160/0357	030" DIA CIR PLASTIC LEN=0048	INSTALLED	UNKN
026953 FT	2 0 07027 0 02 0271+70		
0160/0000	LENGTH(AH 2049 BK 1715) 024" DIA CIRC METAL		
0150/1346	LEN=0036	INSTALLED	UNKN
0150/0878	018" DIA CIRC CONCR LEN=0036	INSTALLED	UNKN
0150/0809	BEECHWOOD DR (T517)		
0150/0202	018" DIA CIRC METAL LEN=0042	INSTALLED	UNKN
025238 FT	2 0 07027 0 02 0254+56		
0150/0000	LENGTH(AH 1715 BK 1979) 015" DIA CIRC CONCR		
0140/1647	LEN=0040	INSTALLED	UNKN

Stationing	Notes	Stationing	Notes
023271 FT		023259 FT	2 0 07027 0 02 0235+03
	==	0140/0000	LENGTH(AH 1979 BK 2189)
	==	0130/1889	018 "DIA CIRC METAL
	==	0130/1726	LEN=0036 INSTALLED UNKN
	==	0130/1594	COURT LN
	==		(PRDR)
	==		COURT LN
	==		(PRDR)
021082 FT		0130/0366	SARAH DR
	==	021070 FT	(T781)
	==		2 0 07027 0 02 0213+14
	==		SABBATH REST RD
	==	0130/0000	(SR4018 SEG 0050/0000)
	==	0120/0708	LENGTH(AH 2189 BK 1258)
	==		BMSBN 07/4019/0120/0648
	==		2 0 07027 0 02 0198+69
	==		SANDY RUN
	==	0120/0648	BMSBG 07/4019/0120/0648
	==		036 "DIA CIR PLASTIC
	==	0120/0520	LEN=0054 INSTALLED 2014
	==		SANDBANK RD
	==	0120/0395	(T481)
	==		036 "DIA CIR PLASTIC
	==	0120/0340	LEN=0063 INSTALLED 2014
	==		PINECROFT AV
	==	0120/0190	(T575)
	==		018 "DIA CIR PLASTIC
	==	0120/0175	LEN=0086 INSTALLED 2014
	==	019812 FT	2 0 07027 0 02 0198+69
LOWER RIGGLES GAP RD (SR4018 SEG 0040/1147)		0120/0000	VILLAGE: PINECROFT
	==		LENGTH(AH 1258 BK 1611)
	==	0110/1590	018 "DIA CIR PLASTIC
	==		LEN=0036 INSTALLED 2014
	==	0110/1373	FINDLAY AV
	==		(T542)
	==	0110/1156	018 "DIA CIR PLASTIC
	==		LEN=0036 INSTALLED 2014
FORSHEY ST (T541)		0110/0838	
	==		015 "DIA CIR PLASTIC
	==	0110/0551	LEN=0044 INSTALLED UNKN
	==		015 "DIA CIR PLASTIC
	==	0110/0179	LEN=0036 INSTALLED UNKN
018213 FT		018201 FT	2 0 07027 0 02 0182+14

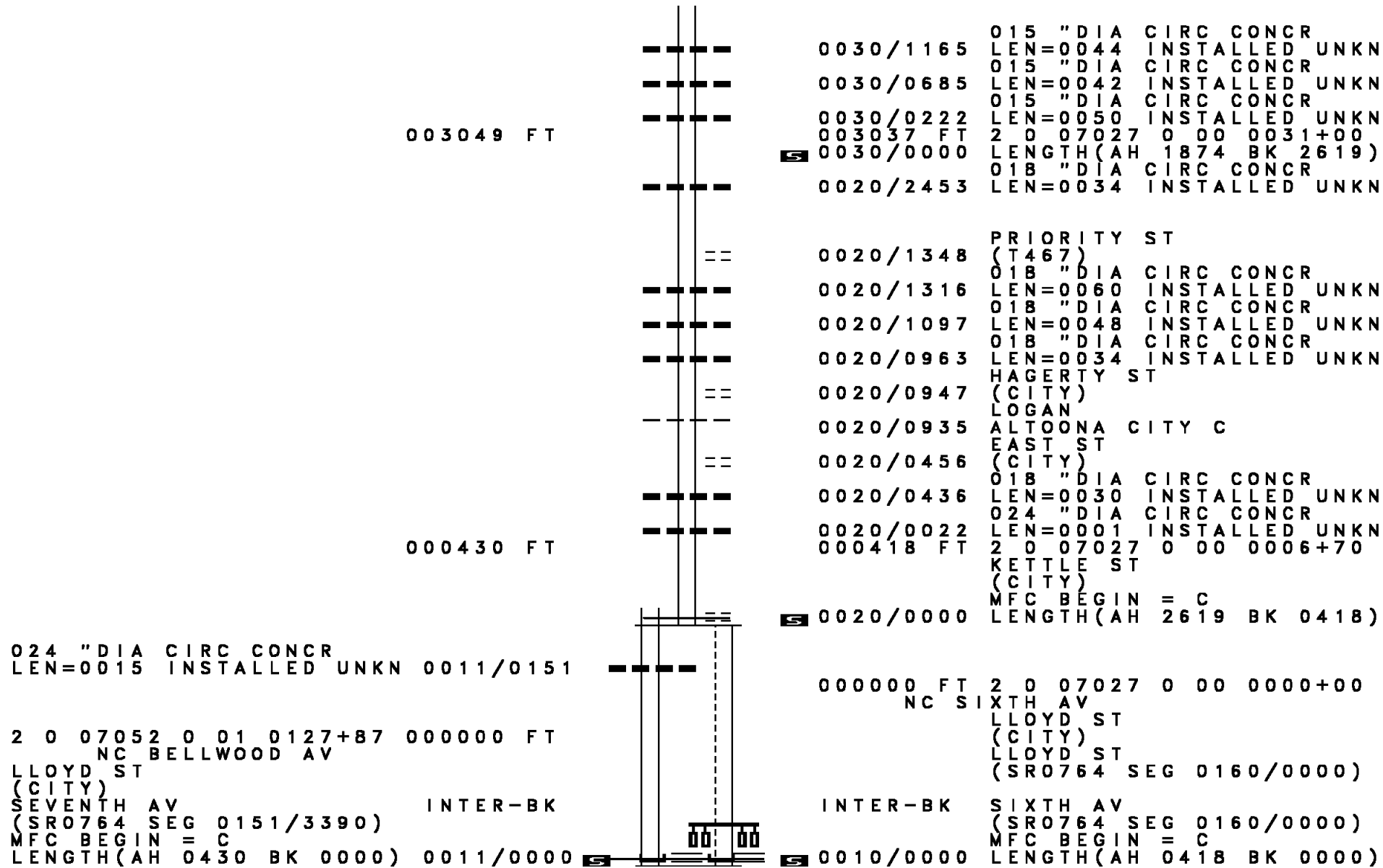


DIR: N TOTAL LEN: 6.216 MI. DIST: 09-2 SR: 4019  
 LEFT MUN: ANTIS T RIGHT MUN: ANTIS T

		5	0110/0000	LENGTH(AH 1611 BK 1380)
			015 "DIA	CIR PLASTIC
			0100/1070	LEN=0036 INSTALLED UNKN
			015 "DIA	CIR PLASTIC
			0100/0830	LEN=0036 INSTALLED UNKN
			015 "DIA	CIR PLASTIC
			0100/0670	LEN=0038 INSTALLED UNKN
			015 "DIA	CIRC CONCR
			0100/0418	LEN=0046 INSTALLED UNKN
016833	FT		016821 FT	2 0 07027 0 01 0168+68
		5	0100/0000	LENGTH(AH 1380 BK 2191)
			015 "DIA	CIRC CONCR
			0090/1801	LEN=0042 INSTALLED UNKN
			018 "DIA	CIRC CONCR
			0090/0977	LEN=0050 INSTALLED UNKN
			015 "DIA	CIRC CONCR
			0090/0253	LEN=0044 INSTALLED UNKN
			ANTIS	
			0090/0032	LOGAN T
014642	FT		014630 FT	2 0 07027 0 01 0147+00
		5	0090/0000	LENGTH(AH 2191 BK 2656)
			030 "DIA	CIRC CONCR
			0080/2024	LEN=0052 INSTALLED UNKN
			024 "DIA	CIRC CONCR
			0080/1385	LEN=0048 INSTALLED UNKN
			018 "DIA	CIRC CONCR
			0080/0615	LEN=0048 INSTALLED UNKN
			018 "DIA	CIRC CONCR
			0080/0395	LEN=0044 INSTALLED UNKN
011986	FT		011974 FT	2 0 07027 0 01 0120+18
		5	0080/0000	LENGTH(AH 2656 BK 2708)
			018 "DIA	CIRC METAL
			0070/2591	LEN=0038 INSTALLED UNKN
			018 "DIA	CIR PLASTIC
			0070/2051	LEN=0042 INSTALLED UNKN
			018 "DIA	CIRC METAL
			0070/1711	LEN=0046 INSTALLED UNKN
			DARTMOUTH LN	
			0070/1685	(T479)
			018 "DIA	CIRC METAL
			0070/1489	LEN=0052 INSTALLED UNKN
009278	FT		009266 FT	2 0 07027 0 01 0093+10

Stationing	Notes	Stationing	Notes
		0070/0000	SANDY RUN RD (T422) LENGTH(AH 2708 BK 1397)
007881 FT		007869 FT	2 0 07027 0 01 0079+13
		0060/0000	LENGTH(AH 1397 BK 2114)
		0050/1179	024 " DIA CIRC METAL LEN=0050 INSTALLED UNKN
		0050/0796	015 " DIA CIRC METAL LEN=0040 INSTALLED UNKN
		0050/0355	018 " DIA CIRC CONC LEN=0030 INSTALLED 1999
		0050/0222	018 " DIA CIRC CONC LEN=0030 INSTALLED 1999
005767 FT		0050/0055	018 " DIA CIRC METAL LEN=0061 INSTALLED 1999
		005755 FT	2 0 07027 0 00 0057+52
			NC OL D SIXTH AVENUE RD BURGMEIER DR (PRDR)
EIGHTH ST (CITY)		0050/0000	MFC BEGIN = D LENGTH(AH 2114 BK 0844)
LC FROM NORTH EIGHTH ST (CITY)		0040/0752	
		0040/0735	018 " DIA CIRC CONC LEN=0060 INSTALLED 1999
		0040/0635	018 " DIA CIRC CONC LEN=0038 INSTALLED 1999
		0040/0620	072"H 48"W CON BOX CUL LEN=0067 INSTALLED 1999
		0040/0450	024 " DIA CIRC CONC LEN=0038 INSTALLED 1999
		0040/0393	WARD TRUCKING DR (TB26)
		0040/0295	018 " DIA CIRC CONC LEN=0039 INSTALLED 1999
004923 FT		0040/0099	018 " DIA CIRC CONC LEN=0040 INSTALLED 1999
		004911 FT	2 0 07027 0 00 0049+22
			GREENWOOD RD (TB29)
		0040/0000	LENGTH(AH 0844 BK 1874)
		0030/1785	018 " DIA CIRC CONC LEN=0032 INSTALLED 1999

DIR: N TOTAL LEN: 6.216 MI. DIST: 09-2 SR: 4019  
 LEFT MUN: LOGAN T RIGHT MUN: LOGAN T



003049 FT

000430 FT

024 "DIA CIRC CONCR  
 LEN=0015 INSTALLED UNKN 0011/0151

2 0 07052 0 01 0127+87 000000 FT  
 NC BELLWOOD AV

LLOYD ST  
 (CITY)

SEVENTH AV INTER-BK  
 (SR0764 SEG 0151/3390)

MFC BEGIN = C  
 LENGTH(AH 0430 BK 0000) 0011/0000

0030/1165 015 "DIA CIRC CONCR  
 LEN=0044 INSTALLED UNKN

0030/0685 015 "DIA CIRC CONCR  
 LEN=0042 INSTALLED UNKN

0030/0222 015 "DIA CIRC CONCR  
 LEN=0050 INSTALLED UNKN

003037 FT 2 0 07027 0 00 0031+00

0030/0000 LENGTH(AH 1874 BK 2619)

0020/2453 018 "DIA CIRC CONCR  
 LEN=0034 INSTALLED UNKN

0020/1348 PRIORITY ST  
 (T467)

0020/1316 018 "DIA CIRC CONCR  
 LEN=0060 INSTALLED UNKN

0020/1097 018 "DIA CIRC CONCR  
 LEN=0048 INSTALLED UNKN

0020/0963 018 "DIA CIRC CONCR  
 LEN=0034 INSTALLED UNKN

0020/0947 HAGERTY ST  
 (CITY)  
 LOGAN

0020/0935 ALTOONA CITY C  
 EAST ST

0020/0456 (CITY)

0020/0436 018 "DIA CIRC CONCR  
 LEN=0030 INSTALLED UNKN

0020/0022 024 "DIA CIRC CONCR  
 LEN=0001 INSTALLED UNKN

000418 FT 2 0 07027 0 00 0006+70  
 KETTLE ST  
 (CITY)

0020/0000 MFC BEGIN = C  
 LENGTH(AH 2619 BK 0418)

000000 FT 2 0 07027 0 00 0000+00  
 NC SIXTH AV  
 LLOYD ST  
 (CITY)  
 LLOYD ST  
 (SR0764 SEG 0160/0000)

INTER-BK SIXTH AV  
 (SR0764 SEG 0160/0000)

MFC BEGIN = C  
 LENGTH(AH 0418 BK 0000) 0010/0000

DIR: B TOTAL LEN: 2.269 MI. DIST: 09-2 SR: 4018  
 LEFT MUN: ANTIS T RIGHT MUN: ANTIS T

Stationing / Description	Length / Description	Material / Installation
011981 FT	011981 FT	INTER-AHD
PLEASANT VALLEY BL (SR1001 SEG 0220/0000) 0050/3475	0050/3475	SR 0764 SH (SR0764 SEG 0240/0000) PLEASANT VALLEY BL (SR0764 SEG 0241/0000) (SR0764 SEG 0240/0000)
	0050/3320	015 " DIA CIRC METAL LEN=0037 INSTALLED UNKN
	0050/2522	015 " DIA CIRC METAL LEN=0037 INSTALLED UNKN
	0050/1945	015 " DIA CIRC METAL LEN=0172 INSTALLED UNKN
	0050/0925	018 " DIA CIR PLASTIC LEN=0040 INSTALLED 2005
	0050/0660	015 " DIA CIRC METAL LEN=0069 INSTALLED UNKN
LYNNE DR (T783) 0050/0620	0050/0620	012"H 24"W ELLIP CONC LEN=0154 INSTALLED UNKN
	0050/0237	015"H 00"W MULT CONCR LEN=0032 INSTALLED UNKN
2 0 07046 0 01 0085+30 008506 FT	008506 FT	BBATH REST RD
OLD SIXTH AVENUE RD (SR4019 SEG 0130/0000) 0050/0000	008506 FT	INTER-BK
	0050/0000	OLD SIXTH AVENUE RD (SR4019 SEG 0130/0000)
	7044/0000	LTH AH 003475 BK 000100
	0040/1147	LTH AH 000100 BK 001147
	0040/0742	OLD SIXTH AVENUE RD (SR4019 SEG 0120/0000)
	0040/0662	OLD SIXTH AVENUE RD (SR4019 SEG 0120/0000)
	0040/0120	BMSSEN 07/4018/0040/0662
007359 FT	007359 FT	2 0 07046 0 01 0080+72 SANDY RUN BMSBG 07/4018/0040/0662 BMSSEN 07/4018/0040/0000
	0040/0000	2 0 07046 0 00 0073+94 VILLAGE: PINECROFT LITTLE JUNIATA RIVER BMSBG 07/4018/0040/0000
	0030/2215	LENGTH(AH 1147 BK 2497) 015"H 28"W ELLIP METAL LEN=0049 INSTALLED UNKN
	0030/1592	018 " DIA CIR PLASTIC LEN=0050 INSTALLED 2005
	0030/1241	BMSSEN 07/4018/0030/1212

DIR: B TOTAL LEN: 2.269 MI. DIST: 09-2 SR: 4018  
 LEFT MUN: ANTIS T RIGHT MUN: ANTIS T

KERBAUGH RD  
 (T490)  
 ANTIS RD  
 (T486)

Stationing	Description	Material	Length	Notes
0030/1212	RIG. GAP RUN	BMSBG 07/4018/0030/1212	20070460000061+28	
004862 FT		BMSEN 07/4018/0030/0000	20070460000048+94	
0030/0000	LENGTH(AH 2497 BK 2291)	NORFOLK SOUTHERN RAI RR	BMSBG 07/4018/0030/0000	
0020/2285	LEN=0040	018 "DIA CIRC CONCR	INSTALLED UNKN	
0020/1912	LEN=0085	018 "DIA CIRC CONCR	INSTALLED UNKN	
0020/1611	LEN=0050	024 "DIA CIR PLASTIC	INSTALLED 2005	
0020/1577		018 "DIA CIRC METAL	LEN=0037 INSTALLED UNKN	
002571 FT		018 "DIA CIRC CONCR	LEN=0035 INSTALLED UNKN	
0020/0000	LENGTH(AH 2291 BK 2571)	20070460000025+47	024 "DIA CIR PLASTIC	
0010/1620	LEN=0040	018 "DIA CIR PLASTIC	INSTALLED 2005	
0010/1159	LEN=0040	018 "DIA CIR PLASTIC	INSTALLED 2005	
0010/1077	LEN=0120	036 "DIA CIRC METAL	INSTALLED UNKN	
0010/0910	LEN=0045	015 "DIA CIRC METAL	INSTALLED UNKN	
000000 FT		20070460000000+00	NC LOWER RIGGLES GAP RD	
0010/0000	LENGTH(AH 2571 BK 0000)	GRANDVIEW RD	(SR4015 SEG 0150/0000)	
		INTER-BK RIGGLES GAP RD	(T483)	
		MFC BEGIN = D		

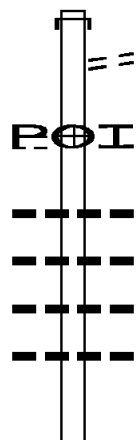
DIR: B TOTAL LEN: 6.916 MI. DIST: 09-2 SR: 4017  
 LEFT MUN: LOGAN T RIGHT MUN: LOGAN T

PRIVATE DR  
 (PRDR)

036515 FT

0150/1870

033973 FT



036515 FT AH-CAMBRIA (11)  
 INTER-AHD WOPSY RD  
 0150/2542 (SR1016 SEG 0070/3320)  
 ALMARY LN  
 0150/2475 (PRDR)

0150/1870 (APRA) BOREX INC

0150/1206 018 " DIA CIRC CONCR  
 LEN=0036 INSTALLED UNKN

0150/0767 018 " DIA CIRC CONCR  
 LEN=0042 INSTALLED UNKN

0150/0435 015 " DIA CIRC CONCR  
 LEN=0036 INSTALLED UNKN

0150/0175 015 " DIA CIRC CONCR  
 LEN=0042 INSTALLED UNKN

033973 FT 1 0 00860 0 02 0305+88  
 0150/0000 LENGTH(AH 2542 BK 2354)

DIR: B TOTAL LEN: 6.916 MI. DIST: 09-2 SR: 4017  
 LEFT MUN: LOGAN T RIGHT MUN: LOGAN T

1 0 00860 0 02 0282+92 031619 FT  
 RICHLAND RD  
 (T487) 0140/0000

029387 FT

1 0 00860 0 02 0234+13 026731 FT  
 SKYLINE DR  
 (SR4012 SEG 0042/3207) 0120/0000

0140/1661	018 " DIA	CIR PLASTIC
	LEN=0042	INSTALLED UNKN
0140/1347	015 " DIA	CIR PLASTIC
	LEN=0036	INSTALLED UNKN
0140/0822	018 " DIA	CIR PLASTIC
	LEN=0050	INSTALLED 2001
0140/0466	018 " DIA	CIR PLASTIC
	LEN=0050	INSTALLED 2001
0140/0059	015 " DIA	CIR PLASTIC
031619 FT	LEN=0070	INSTALLED 2001
0140/0000	LENGTH(AH 2354 BK 2232)	
	018 " DIA	CIR PLASTIC
0130/1841	LEN=0050	INSTALLED 2001
0130/1205	018 " DIA	CIR PLASTIC
	LEN=0060	INSTALLED 2001
0130/0343	015 " DIA	CIR PLASTIC
029387 FT	LEN=0030	INSTALLED 1998
	1 0 00860 0 02 0259+89	
0130/0000	018 " DIA	CIR PLASTIC
	LEN=0040	INSTALLED 2001
0120/2228	LENGTH(AH 2232 BK 2656)	
	015 " DIA	CIRC METAL
	LEN=0045	INSTALLED UNKN
0120/1259	015 " DIA	CIR PLASTIC
	LEN=0050	INSTALLED 2001
0120/0837	015 " DIA	CIR PLASTIC
	LEN=0036	INSTALLED UNKN
0120/0707	LOOKOUT AV	
	(T999)	
0120/0548	018 " DIA	CIRC CONCR
026731 FT	LEN=0050	INSTALLED 2001
0120/0000	LENGTH(AH 2656 BK 1456)	
	018 " DIA	CIRC CONCR
0110/1327	LEN=0052	INSTALLED UNKN
	018 " DIA	CIRC CONCR
0110/1159	LEN=0040	INSTALLED 1988
	018 " DIA	CIRC CONCR
0110/0999	LEN=0058	INSTALLED UNKN
	015 " DIA	CIRC METAL
0110/0610	LEN=0046	INSTALLED UNKN
	036 " DIA	CIRC CONCR
0110/0119	LEN=0072	INSTALLED 2001

EXTRACT DATE: 12/18/2023  
PRINT DATE: 12/20/2023

ROADWAY MANAGEMENT SYSTEM  
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PAGE NUMBER: 419  
COUNTY: BLAIR

DIR: B TOTAL LEN: 6.916 MI.  
LEFT MUN: LOGAN T

DIST: 09-2 SR: 4017  
RIGHT MUN: LOGAN T

Distance (FT)	Stationing	Material	Notes
025275 FT	0110/0041	015 " DIA	CIRC CONCR
	025275 FT	LEN=0055	INSTALLED UNKN
	0110/0000	1 0 00860	0 02 0219+50
	0100/2290	LENGTH(AH	1456 BK 2598)
	0100/2031	015 " DIA	CIRC CONCR
	0100/1776	018 " DIA	CIRC CONCR
	0100/1577	LEN=0057	INSTALLED UNKN
	0100/1193	018 " DIA	CIRC CONCR
	0100/0937	LEN=0055	INSTALLED UNKN
	0100/0645	018 " DIA	CIRC CONCR
022677 FT	0100/0352	015 " DIA	CIRC CONCR
	022677 FT	LEN=0044	INSTALLED UNKN
	0100/0000	015 " DIA	CIRC CONCR
	0090/2334	LEN=0045	INSTALLED UNKN
	0090/2046	015 " DIA	CIRC CONCR
	0090/1629	LEN=0041	INSTALLED UNKN
	0090/1281	018 " DIA	CIRC CONCR
	0090/1021	LEN=0047	INSTALLED UNKN
	0090/0684	015 " DIA	CIRC CONCR
	0090/0376	LEN=0051	INSTALLED UNKN
020341 FT	0090/0113	1 0 00860	0 02 0193+69
	020341 FT	LENGTH(AH	2598 BK 2336)
	0080/1367	018 " DIA	CIRC CONCR
	0080/1067	LEN=0064	INSTALLED UNKN
	0080/0764	018 " DIA	CIRC CONCR
	0080/0403	LEN=0063	INSTALLED UNKN
	0080/0051	024 " DIA	CIRC CONCR
		LEN=0069	INSTALLED UNKN
		018 " DIA	CIRC CONCR
		LEN=0068	INSTALLED UNKN
	015 " DIA	CIRC CONCR	



DIR: B TOTAL LEN: 6.916 MI. DIST: 09-2 SR: 4017  
 LEFT MUN: LOGAN T RIGHT MUN: LOGAN T

RD NAME	START	END	TYPE	STATUS	DIAMETER	LENGTH	INSTALL	MARKING
S CURVE RD (T528)	018889	018889	FT	NC	018	00860	001	0145+00
	0080	0080	0000	W				
	0070	0070	1195					
	0070	0070	1072					
	0070	0070	0794					
S CURVE RD (T528)	0070	0070	0284					
	017288	017288	FT					
	0070	0070	0000					
	0060	0060	2346					
	0060	0060	2040					
	0060	0060	1972					
	0060	0060	1566					
	0060	0060	1160					
	0060	0060	1108					
	0060	0060	0710					
AVALON RD (T476)	0060	0060	0387					
	0060	0060	0344					
	0060	0060	0058					
	014860	014860	FT					
	0060	0060	0000					
AVALON RD (T476)	0050	0050	2086					
	0050	0050	1866					
	0050	0050	1791					

018 "DIA CIRC CONCR

DIR: B TOTAL LEN: 6.916 MI. DIST: 09-2 SR: 4017  
 LEFT MUN: LOGAN T RIGHT MUN: LOGAN T

0050/1498	LEN=0126	INSTALLED UNKN
0050/1261	LEN=0035	INSTALLED UNKN
0050/0818	LEN=0026	INSTALLED UNKN
0050/0502	LEN=0029	INSTALLED UNKN
0050/0146	LEN=0029	INSTALLED UNKN
0050/0080	DAVIS RD	
0050/0029	(T480)	
012416 FT	BMSSEN 07/4017/0050/0000	
	1 0 00860 0 00 0079+73	
	SPRING RUN	
	BMSBG 07/4017/0050/0000	
0050/0000	LENGTH(AH 2444 BK 1566)	
0040/0814	LEN=0026	INSTALLED UNKN
0040/0457	LEN=0003	INSTALLED UNKN
0040/0047	LEN=0050	INSTALLED UNKN
010850 FT		
0040/0000	LENGTH(AH 1566 BK 1294)	
0030/0852	LEN=0040	INSTALLED UNKN
0030/0840	BMSSEN 07/4017/0030/0832	
	1 0 00860 0 00 0059+22	
	BRANCH OF SPRING RUN	
0030/0832	BMSBG 07/4017/0030/0832	
0030/0625	LEN=0060	INSTALLED UNKN
0030/0371	LEN=0132	INSTALLED UNKN
0030/0355		
009556 FT		
0030/0036	LEN=0060	INSTALLED UNKN
009556 FT	1 0 00860 0 00 0050+85	
	RIDER FARM RD	
	(T580)	
0030/0000	LENGTH(AH 1294 BK 2769)	
0020/2252	LEN=0026	INSTALLED UNKN
0020/1853	LEN=0026	INSTALLED UNKN
0020/1605	LEN=0026	INSTALLED UNKN

1 0 00860 0 00 0063+97 010850 FT  
 CASTLE FARMS RD  
 (T712) 0040/0000

GOOD SHEPHERD RD  
 (T714) 0030/0355

DIR: B TOTAL LEN: 6.916 MI. DIST: 09-2 SR: 4017  
 LEFT MUN: LOGAN T RIGHT MUN: LOGAN T

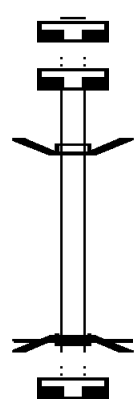
Street Name	Stationing	Length	Material	Notes
	0020/1150	0026	018" DIA CIRC CONCR	INSTALLED UNKN
	0020/0700	0026	018" DIA CIRC CONCR	INSTALLED UNKN
	0020/0409	0029	018" DIA CIRC CONCR	INSTALLED UNKN
	0020/0383		IVYSIDE PR	(PRDR)
BECKERS LN (T708)	0020/0151			
	0020/0144	0034	032" DIA CIRC CONCR	INSTALLED UNKN
	0020/0057	0108	061" H 84" W CONCR ARCH	INSTALLED UNKN
1 0 00860 0 00 0023+18 006787 FT BAKER LN (T472)	0020/0000			
	0020/0000		LENGTH(AH 2769 BK 1754)	
	0010/1597	0081	018" DIA CIRC CONCR	INSTALLED UNKN
	0010/1218		LOGAN ALTOONA CITY C	
	0010/1120	0032	018" DIA CIRC CONCR	INSTALLED UNKN
	0010/0717	0032	018" DIA CIRC CONCR	INSTALLED UNKN
ALTA AV (CITY)	0010/0535			
	0010/0354	0039	018" DIA CIRC CONCR	INSTALLED UNKN
	0010/0339		FAIRVIEW AV	(CITY)
AL (CITY)	0010/0163			
	0010/0141	0036	018" DIA CIRC CONCR	INSTALLED UNKN
	0010/0013	0032	018" DIA CIRC CONCR	INSTALLED UNKN
1 0 00860 0 00 0005+52 005033 FT WOPSONONOCK AV (CITY)	0010/0000		WOPSONONOCK AV	(SR4015 SEG 0050/0000)
	0010/0000		LENGTH(AH 1754 BK 0565)	
	0008/0336	0042	018" DIA CIRC CONCR	INSTALLED UNKN
	0008/0286		TWENTYSIXTH AV	(CITY)
	0008/0047	0045	024" DIA CIRC CONCR	INSTALLED UNKN
004468 FT	004468 FT		0 0 00000 0 00 0000+00	TWENTYFIFTH AV

DIR: B TOTAL LEN: 6.916 MI. DIST: 09-2 SR: 4017  
 LEFT MUN: ALTOONA CITY C RIGHT MUN: ALTOONA CITY C

Street Name (City)	Segment Length	Stationing	Material / Notes
TWENTYSECOND AV (CITY)	0006/0270	0000+00	003065 FT
TWENTYFIRST AV (CITY)	0006/0000	0000+00	003065 FT
KNOLLWOOD LN (CITY)	0004/1388		
CHERRY AV (CITY)	0004/0000	0000+00	001452 FT
TO 4013/0031 SH (CONN)	0002/0091		
	000000 FT		
			ALTOONA CITY LOGAN T
			LENGTH(AH 1613 BK 1452)
			015 "DIA CIRC CONCR
			LEN=0110 INSTALLED 1983
			ALTOONA CITY C
			018 "DIA CIRC CONCR
			LEN=0050 INSTALLED UNKN
			018 "DIA CIRC CONCR
			LEN=0050 INSTALLED UNKN
			ALTOONA CITY LOGAN T
			000000 FT
			000000 FT
			NC JUNIATA GAP RD
			CHESTNUT AV
			(SR4013 SEG 0040/0000)
			MFC BEGIN = D
			LENGTH(AH 1452 BK 0000)

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 DIR: B      TOTAL LEN: .006 MI.      DIST: 09-2      SR: 4016  
 LEFT MUN: LOGAN T      RIGHT MUN: LOGAN T

000032 FT  
 000032 FT  
  
 000000 FT  
  
  
  
 000000 FT



000032 FT  
 7020/0000 LENGTH(AH 1326 BK 1412)  
 000032 FT  
 7014/0000 LENGTH(AH 1412 BK 0032)  
 INTER-AHD BMSBG 07/4016/0012/0000  
 0012/0032 (TWP)  
 000000 FT 2 0 07026 0 02 0444+48  
 NC GR GREENWOOD RD  
 INTER-BK GREENWOOD RD  
 (TWP)  
 KETTLE CREEK  
 BMSBG 07/4016/0012/0000  
 MFC BEGIN = C  
 5 0012/0000 LENGTH(AH 0032 BK 1358)  
 000000 FT  
 7010/0000 LENGTH(AH 1358 BK 0000)

DIR: B TOTAL LEN: 6.479 MI. DIST: 09-2 SR: 4015  
 LEFT MUN: ANTIS T RIGHT MUN: ANTIS T

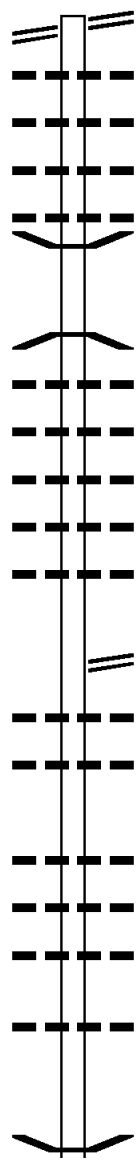
SR 0865 SH 034208 FT  
 (SR0865 SEG 0060/2027) 0220/1451

032757 FT

031007 FT

029752 FT

027641 FT



034208 FT	SR 0865 SH
0220/1451	(SR0865 SEG 0060/2027)
0220/1227	015 "DIA CIRC METAL
0220/0789	LEN=0060 INSTALLED UNKN
0220/0561	060 "DIA CIRC METAL
0220/0122	LEN=0062 INSTALLED UNKN
0220/0086	018 "DIA CIRC METAL
032757 FT	LEN=0054 INSTALLED UNKN
	018 "DIA CIRC CONCR
	LEN=0029 INSTALLED UNKN
	BMSSEN 07/4015/0220/0000
	2 0 07026 0 02 0444+48
	BELLS GAP RUN
	BMSBG 07/4015/0220/0000
0220/0000	LENGTH(AH 1451 BK 1750)
0210/1696	030 "DIA CIRC CONCR
0210/1260	LEN=0065 INSTALLED UNKN
0210/0871	018 "DIA CIRC METAL
0210/0430	LEN=0045 INSTALLED UNKN
0210/0191	018 "DIA CIR PLASTIC
031007 FT	LEN=0050 INSTALLED 2003
	024 "DIA CIR PLASTIC
	LEN=0047 INSTALLED UNKN
	024 "DIA CIRC METAL
	LEN=0078 INSTALLED UNKN
	2 0 07026 0 02 0426+79
	REIGHTOWN RD
	(SR4020 SEG 0010/0000)
0210/0000	LENGTH(AH 1750 BK 1255)
0200/0812	015 "DIA CIRC METAL
0200/0564	LEN=0072 INSTALLED UNKN
029752 FT	024 "DIA CIRC METAL
0200/0000	LEN=0060 INSTALLED UNKN
0190/2039	2 0 07026 0 02 0414+25
0190/1613	LENGTH(AH 1255 BK 2111)
0190/1062	024 "DIA CIRC METAL
0190/0332	LEN=0045 INSTALLED UNKN
027641 FT	015 "DIA CIRC METAL
0190/0000	LEN=0042 INSTALLED UNKN
	036 "DIA CIRC METAL
	LEN=0040 INSTALLED UNKN
	015 "DIA CIRC METAL
	LEN=0042 INSTALLED UNKN
	2 0 07026 0 02 0394+25
	LENGTH(AH 2111 BK 1132)
0180/0021	BMSSEN 07/4015/0180/0000

DIR: B TOTAL LEN: 6.479 MI. DIST: 09-2 SR: 4015  
 LEFT MUN: ANTIS T RIGHT MUN: ANTIS T

Stationing	Notes	Stationing	Notes
026509 FT		026509 FT	2 0 07026 0 02 0381+80 SUGAR RUN
		0180/0000	BMSBG 07/4015/0180/0000 LENGTH(AH 1132 BK 2977)
		0170/2934	018 " DIA CIR PLASTIC LEN=0046 INSTALLED UNKN
HOLLEN RD (T493)		0170/2576	024 " DIA CIR PLASTIC LEN=0052 INSTALLED UNKN
0170/2931		0170/2059	018 " DIA CIRC METAL LEN=0042 INSTALLED UNKN
		0170/1616	018 " DIA CIR PLASTIC LEN=0042 INSTALLED UNKN
		0170/1361	012 " DIA CIRC METAL LEN=0054 INSTALLED UNKN
		0170/1093	018 " DIA CIRC METAL LEN=0045 INSTALLED UNKN
		0170/0754	018 " DIA CIRC METAL LEN=0042 INSTALLED UNKN
		0170/0419	015 " DIA CIRC METAL LEN=0039 INSTALLED UNKN
023532 FT		023532 FT	2 0 07026 0 02 0351+90 BECKER RD (T492)
		0170/0000	LENGTH(AH 2977 BK 2069) 036 " DIA CIRC METAL
		0160/1788	LEN=0040 INSTALLED UNKN
		0160/1015	018 " DIA CIR PLASTIC LEN=0050 INSTALLED 2003
021463 FT		021463 FT	2 0 07026 0 02 0331+20 ANTIS RD (T485)
		0160/0000	LENGTH(AH 2069 BK 1837)
		0150/1160	015 " DIA CIRC CONCR LEN=0036 INSTALLED UNKN
		0150/0464	060 " DIA CIRC CONCR LEN=0045 INSTALLED UNKN
019626 FT		019626 FT	2 0 07026 0 02 0313+05 LOWER RIGGLES GAP RD (SR4018 SEG 0010/0000)
RIGGLES GAP RD (T483)		0150/0000	LENGTH(AH 1837 BK 1489)

DIR: B TOTAL LEN: 6.479 MI. DIST: 09-2 SR: 4015  
 LEFT MUN: ANTIS T RIGHT MUN: ANTIS T

Stationing	Notes	Stationing	Notes
018137 FT		0140/0039	BMSEN 07/4015/0140/0000
		018137 FT	2 0 07026 0 02 0298+03
			RIGGLES GAP
		5 0140/0000	BMSBG 07/4015/0140/0000
			LENGTH(AH 1489 BK 2082)
		0130/1770	018 "DIA CIRC CONCR
			LEN=0043 INSTALLED UNKN
		0130/1247	015 "DIA CIRC CONCR
			LEN=0046 INSTALLED UNKN
			036 "DIA CIRC CONCR
		0130/0523	LEN=0045 INSTALLED UNKN
016055 FT		016055 FT	2 0 07026 0 02 0279+50
		5 0130/0000	LENGTH(AH 2082 BK 2234)
			048 "DIA CIRC CONCR
		0120/2222	LEN=0058 INSTALLED UNKN
			SUNNY CREST LN
			(PRDR)
		0120/1175	024 "DIA CIRC CONCR
			LEN=0072 INSTALLED UNKN
		0120/0922	024 "DIA CIRC CONCR
			LEN=0038 INSTALLED UNKN
		0120/0651	036 "DIA CIRC CONCR
			LEN=0050 INSTALLED UNKN
		0120/0297	
		013821 FT	
2 0 07026 0 02 0255+96	013821 FT		
ASBURY LN		5 0120/0000	LENGTH(AH 2234 BK 2329)
(T489)	0120/0000		ANTIS
		0110/2220	LOGAN T
			048 "DIA CIRC CONCR
		0110/0945	LEN=0043 INSTALLED UNKN
			2 0 07026 0 02 0232+55
011492 FT		011492 FT	024 "DIA CIRC CONCR
			LEN=0003 INSTALLED UNKN
			PONDEROSA DR
		5 0110/0000	(SR4013 SEG 0080/2707)
			LENGTH(AH 2329 BK 1441)
		0100/0984	036 "DIA CIRC CONCR
			LEN=0042 INSTALLED UNKN
			0100/0047
		010051 FT	BMSEN 07/4015/0100/0000
010051 FT		010051 FT	2 0 07026 0 02 0218+15



DIR: B TOTAL LEN: 6.479 MI. DIST: 09-2 SR: 4015  
 LEFT MUN: LOGAN T RIGHT MUN: LOGAN T

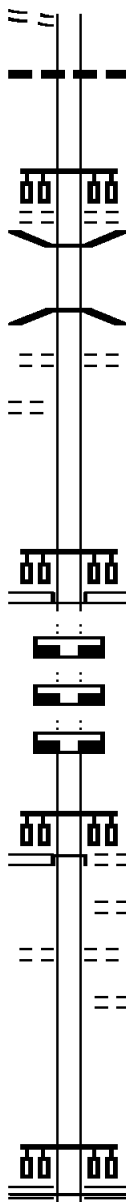
Street Name	Stationing	Notes	Length	Material	Installation
HOMERS GAP RD (T483)	0090/1562	HOMERS GAP RUN BMSBG 07/4015/0100/0000	0100/0000		LENGTH(AH 1441 BK 1645)
DAVIS RD (T480)	0090/0511 008406 FT	SPOOK HOLLOW RD (T485)	008406 FT	2 0 07026 0 02	0201+82
		036 "DIA CIRC CONCR	0090/0000		LENGTH(AH 1645 BK 2181)
		LEN=0045 INSTALLED UNKN	0080/2150		
		036 "DIA CIRC CONCR	0080/0918		LEN=0051 INSTALLED UNKN
	006225 FT	KENNEDY DR (T932)	006225 FT	2 0 07026 0 02	0180+07
		LEN=0050 INSTALLED UNKN	0080/0000		LENGTH(AH 2181 BK 1236)
		024 "DIA CIRC CONCR	0070/0109		LEN=0150 INSTALLED UNKN
		015 "DIA CIRC METAL	0070/0020		LEN=0050 INSTALLED UNKN
	004989 FT	SEVENTH ST (T933)	004989 FT	2 0 07026 0 02	0168+05
		LEN=0120 INSTALLED UNKN	0070/0000		LENGTH(AH 1236 BK 2747)
WOOMER RD (T491)	0060/2513	FIFTH ST (T478)	0060/2161		LEN=0020 INSTALLED UNKN
		024 "DIA CIRC CONCR	0060/2093		LEN=0120 INSTALLED UNKN
PENN AV (T584)	0060/0922	LOGAN ALTOONA CITY C	0060/1424		
WEHNWOOD RD			0060/0406		

DIR: B TOTAL LEN: 6.479 MI. DIST: 09-2 SR: 4015  
 LEFT MUN: LOGAN T RIGHT MUN: LOGAN T

(CITY)

0060/0155

002242 FT



0060/0020 015 " DIA CIRC METAL  
 002242 FT LEN=0050 INSTALLED UNKN  
 2 0 07026 0 02 0140+40  
 NC GRANDVIEW RD  
 BROADWAY  
 (CITY)

0060/0000 LENGTH(AH 2747 BK 1633)  
 0050/1311 BMSSEN 07/4015/0050/1286  
 2 0 07026 0 02 0137+03  
 SPRING RUN

0050/1286 BMSBG 07/4015/0050/1286  
 0050/0798 IVYSIDE DR  
 (CITY)

ELM ST  
 (CITY)

0050/0429  
 000609 FT

000609 FT 2 0 07026 0 01 0118+86  
 NC WOPSONONOCK AV  
 JUNIATA GAP RD  
 (SR4017 SEG 0010/0000)

INTER-BK WOPSONONOCK AV  
 (CITY)

0050/0000 LENGTH(AH 1633 BK 2600)  
 000609 FT

000609 FT

7040/0000 LENGTH(AH 2600 BK 2330)  
 000609 FT

000609 FT

7030/0000 LENGTH(AH 2330 BK 1223)  
 000609 FT

000609 FT

7020/0000 LENGTH(AH 1223 BK 0609)  
 INTER-AHD

HOWARD AV  
 (SR4009 SEG 0040/1075) 0010/0609

FOURTH ST  
 (CITY)  
 HOWARD AV  
 (CITY)

0010/0609

AL  
 (CITY)  
 LEXINGTON AV  
 (CITY)  
 UNKNOWN AL

000000 FT

0010/0128 (CITY)  
 000000 FT 2 0 07040 0 01 0005+95  
 NC FOURTH ST  
 CHESTNUT AV  
 (SR4013 SEG 0031/0000)  
 (SR4013 SEG 0030/0000)

0010/0000 MFC BEGIN = D  
 LENGTH(AH 0609 BK 0000)

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DIR: N TOTAL LEN: .000 MI. DIST: 09-2 SR: 4014  
LEFT MUN: LOGAN T RIGHT MUN: LOGAN T

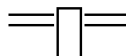
000000 FT



000000 FT  
7010/0000 LENGTH(AH 3097 BK 0000)

EXTRACT DATE: 12/18/2023 ROADWAY MANAGEMENT SYSTEM PAGE NUMBER: 407  
PRINT DATE: 12/20/2023 SLD COUNTY/SR - ANNUAL PRINT COUNTY: BLAIR  
DIR: N TOTAL LEN: 4.085 MI. DIST: 09-2 SR: 4013  
LEFT MUN: LOGAN T RIGHT MUN: LOGAN T

021568 FT



021361 FT GRANDVIEW RD  
0080/2707 (SR4015 SEG 0110/0000)

DIR: N TOTAL LEN: 4.085 MI. DIST: 09-2 SR: 4013  
 LEFT MUN: LOGAN T RIGHT MUN: LOGAN T

Street Name	Segment ID	Length (FT)	Material	Status	Notes
	0080/2076		018 " DIA CIR PLASTIC	INSTALLED UNKN	
	0080/1414		018 " DIA CIR PLASTIC	INSTALLED UNKN	
	0080/0503		018 " DIA CIR PLASTIC	INSTALLED UNKN	
	0080/0409		CROSS CREEK DR		
	0080/0380		( PRDR )		
	0080/0039		CAVC		379
018861 FT	018654 FT		BMS EN 07/4013/0080/0000		2 0 07040 0 01 0132+26
	0080/0000		HOMERS GAP RUN		
	0070/2910		BMSBG 07/4013/0080/0000		
	0070/2020		018 " DIA CIR PLASTIC	INSTALLED UNKN	
	0070/1810		018 " DIA CIR PLASTIC	INSTALLED UNKN	
	0070/0910		NC PONDEROSA DR		
NORTH NINETEENTH ST (CITY)	0070/0452		NORTH TWENTIETH ST (CITY) LOGAN		
015431 FT	015224 FT		ALTOONA CITY C		
NORTH EIGHTEENTH ST (CITY)	0070/0000		012 " DIA CIR UNKNOWN	INSTALLED UNKN	
	0060/2925		018 " DIA CIRC CONCR	INSTALLED UNKN	
	0060/2816		018 " DIA CIRC CONCR	INSTALLED UNKN	
NORTH SEVENTEENTH ST (CITY)	0060/2491		012 " DIA CIRC CONCR	INSTALLED UNKN	
NORTH SIXTEENTH ST (CITY)	0060/1986		012 " DIA CIRC CONCR	INSTALLED UNKN	
			024 " DIA CIRC CONCR		

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ROADWAY MANAGEMENT SYSTEM  
SLD COUNTY/SR - ANNUAL PRINT

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COUNTY: BLAIR

DIR: N TOTAL LEN: 4.085 MI.  
LEFT MUN: ALTOONA CITY C

DIST: 09-2 SR: 4013  
RIGHT MUN: ALTOONA CITY C

Street Name	Segment ID	Length	Material	Notes
	0060/1697	LEN=0125	018" DIA CIRC CONCR	INSTALLED UNKN
	0060/1423	LEN=0054	018" DIA CIRC CONCR	INSTALLED UNKN
	0060/1422		(CITY)	
	0060/0888	LEN=0023	018" DIA CIRC CONCR	INSTALLED UNKN
NORTH FOURTEENTH ST (CITY)	0060/0882			
	0060/0556	072"H 84"W	BMS EN 07/4013/0060/0545	CONCR ARCH
	0060/0546	LEN=0042	2 0 07040 0 01 0074+12	INSTALLED UNKN
	0060/0545		CRAB RUN	
NORTH THIRTEENTH ST (CITY)	0060/0169		BMS BG 07/4013/0060/0545	
	012481 FT			
	012274 FT		2 0 07040 0 01 0068+57	
	0060/0000		GREELY ST (CITY)	LENGTH(AH 2950 BK 3536)
NORTH TWELFTH ST (CITY)	0050/3254			
NORTH ELEVENTH ST (CITY)	0050/2802			
	0050/2353			NORTH TENTH ST (CITY)
	0050/1883			NORTH NINTH ST (CITY)
				NORTH EIGHTH ST (CITY)
	0050/1532			MFC BEGIN = D
	0050/1088			NORTH SEVENTH ST (CITY)
	0050/0667	LEN=0027	024" DIA CIR PLASTIC	INSTALLED UNKN
	0050/0638			NORTH SIXTH ST (CITY)
NORTH FIFTH ST (CITY)	0050/0173			
	008945 FT			
	008738 FT		2 0 07040 0 01 0033+77	
	0050/0000		MFC BEGIN = C	LENGTH(AH 3536 BK 2787)
ALTOONA CITY LOGAN T	0041/2716			
015" DIA CIRC CONCR				
	0040/2710			ALTOONA CITY LOGAN T

DIR: N TOTAL LEN: 4.085 MI. DIST: 09-2 SR: 4013  
 LEFT MUN: ALTOONA CITY C RIGHT MUN: ALTOONA CITY C

LEN=0070 INSTALLED 2003 0041/2525	---				
NORTH FOURTH ST					
(CITY)					
018 "DIA CIRC CONCR	==	==		0040/2508	NORTH FOURTH ST
LEN=0050 INSTALLED 2003 0041/2475	---				(CITY)
018 "DIA CIRC CONCR					
LEN=0040 INSTALLED 2003 0041/2340	---				
018 "DIA CIRC CONCR					
LEN=0040 INSTALLED 2003 0041/2215	---				
				0040/2192	018 "DIA CIRC CONCR
NORTH THIRD ST					LEN=0040 INSTALLED 2003
(CITY)					NORTH THIRD ST
					(CITY)
	00	0000	00	0040/2058	
	==	==		0040/2015	018 "DIA CIRC CONCR
					LEN=0040 INSTALLED 2003
018 "DIA CIRC CONCR					
LEN=0040 INSTALLED 2003 0041/1825	---				
018 "DIA CIRC CONCR					
LEN=0040 INSTALLED 2003 0041/1710	---				
NORTH SECOND ST					
(CITY)					
	00	0000	00	0040/1609	NORTH SECOND ST
	==	==			(CITY)
018 "DIA CIRC CONCR					
LEN=0040 INSTALLED 2003 0041/1526	---				
SPRING RUN					
STRUCTURE LENGTH 33 FT					
BMSID 07/4013/0040/1243				0040/1243	SPRING RUN
018 "DIA CIRC CONCR	>	<			STRUCTURE LENGTH 33 FT
LEN=0040 INSTALLED 2003 0041/1211	---				BMSID 07/4013/0040/1243
018 "DIA CIRC CONCR					
LEN=0040 INSTALLED 2003 0041/1110	---				
				0040/0945	018 "DIA CIRC CONCR
					LEN=0040 INSTALLED 2003
RETAINING WALL END					
BMSID 07/4013/0041/0415					
018 "DIA CIRC CONCR	▬				
LEN=0040 INSTALLED 2003 0041/0533	---				
RETAINING WALL BEGIN					
BMSID 07/4013/0041/0415					
0 0 00000 0 00 0000+00				005951 FT	1 1 03575 0 00 0036+82
006152 FT					NC NORTH FOURTH AV
NC NORTH FOURTH AV					JUNIATA GAP RD
JUNIATA GAP RD					(SR4017 SEG 0002/0000)
(SR4017 SEG 0002/0000)					
	00	0000	00	0040/0000	LENGTH(AH 2787 BK 3086)
LENGTH(AH 2793 BK 3100)	▬				
FROM 4017/0002 SH					
(CONN)	==			0030/2730	036 "DIA CIRC CONCR
					LEN=0080 INSTALLED 2003

DIR: N TOTAL LEN: 4.085 MI. DIST: 09-2 SR: 4013  
 LEFT MUN: LOGAN T RIGHT MUN: LOGAN T

Segment Description	Stationing	Material	Length	Year	Notes
INS ENTRANCE DR (PRDR) LOGAN ALTOONA CITY C	0031/2702	== ==			
024 "DIA CIRC CONCR LC TO MARTIN'S PZ (CONN)	0031/2519	---			
MARTIN'S PZ (PRDR) LC FROM MARTIN'S PZ (CONN)	0031/2218	== ==			
024 "DIA CIRC CONCR	0031/2001	---			
024 "DIA CIRC CONCR	0031/1791	---			
024 "DIA CIRC CONCR	0031/1555	---			
024 "DIA CIRC CONCR	0031/1405	---			
FIRST ST (CITY)	0031/1354	== ==			
024 "DIA CIRC CONCR	0031/1150	---			
024 "DIA CIRC CONCR	0031/0940	---			
SECOND ST (CITY)	0031/0901	== ==			
024 "DIA CIRC CONCR	0031/0855	---			
INS ENTRANCE DR (PRDR) LOGAN ALTOONA CITY C	0030/2701	---			
036 "DIA CIRC CONCR	0030/2310	---			
036 "DIA CIRC CONCR	0030/1905	---			
036 "DIA CIRC CONCR	0030/1845	---			
036 "DIA CIRC CONCR	0030/1780	---			
036 "DIA CIRC CONCR	0030/1665	---			
FIRST ST (CITY)	0030/1354	== ==			
054 "DIA CIRC CONCR	0030/1080	---			
036 "DIA CIRC CONCR	0030/0985	---			
SECOND ST (CITY)	0030/0900	== ==			



DIR: N TOTAL LEN: 4.085 MI. DIST: 09-2 SR: 4013  
LEFT MUN: ALTOONA CITY C RIGHT MUN: ALTOONA CITY C

Segment	Material	Length	Start	End	Notes
(CITY) 024 "DIA CIRC CONCR	CONCR	0031/0451	0031/0451	0031/0265	LEN=0045 INSTALLED 2003
024 "DIA CIRC CONCR	CONCR	0031/0075	0031/0075	0031/0000	LEN=0045 INSTALLED 2003
0 0 00000 0 00 0000+00		003052 FT			002865 FT 2 0 07040 0 01 0005+95
FOURTH ST (CITY) FOURTH ST (SR4015 SEG 0010/0000)					FOURTH ST (CITY) FOURTH ST (SR4015 SEG 0010/0000)
LENGTH(AH 3100 BK 1195) 018 "DIA CIRC CONCR	CONCR	0031/0000	0031/0000	0030/0000	LEN=0046 INSTALLED 1985 0021/1165
018 "DIA CIRC CONCR	CONCR	0021/0918	0021/0918	0020/1065	LEN=0035 INSTALLED 1985
018 "DIA CIRC CONCR	CONCR	0021/0542	0021/0542	0020/0832	LEN=0035 INSTALLED 1985
SIGN: CANTILEVER BMSID 07/4013/0021/0679		0021/0679			018 "DIA CIRC CONCR LEN=0040 INSTALLED UNKN
018 "DIA CIRC CONCR	CONCR	0021/0110	0021/0110	0020/0460	LEN=0035 INSTALLED 1985
024 "DIA CIRC CONCR	CONCR	0021/0110	0021/0110	0020/0110	LEN=0026 INSTALLED 1985
2 0 07077 0 00 0016+60		001857 FT			0020/0085 (CONN) 001685 FT 2 0 07067 0 00 0016+60
NC CHESTNUT AV SEVENTH ST (SR4009 SEG 0031/0000)					SEVENTH ST (SR4009 SEG 0031/0000)
(SR4009 SEG 0030/0000) CHESTNUT AV (CITY)					(SR4009 SEG 0030/0000) NC CH CHESTNUT AV (CITY)
TENTH AV EX (SR4009 SEG 0030/0000)					TENTH AV EX (SR4009 SEG 0030/0000)
(SR4009 SEG 0031/0000) MFC BEGIN = C					(SR4009 SEG 0031/0000) MFC BEGIN = C
LENGTH(AH 1195 BK 1857) 018 "DIA CIRC CONCR	CONCR	0021/0000	0021/0000	0020/0000	LEN=0069 INSTALLED UNKN
018 "DIA CIRC CONCR	CONCR	0011/1756	0011/1756	0010/1616	LEN=0069 INSTALLED UNKN
SIGN: CANTILEVER BMSID 07/4009/0021/2426		0011/1756			TO 4013/0020 SH (CONN) 018 "DIA CIRC CONCR

DIR: N TOTAL LEN: 4.085 MI. DIST: 09-2 SR: 4013  
 LEFT MUN: ALTOONA CITY C RIGHT MUN: ALTOONA CITY C

Segment ID	Segment Description	Stationing	Stationing	Stationing	Stationing	Notes
				0010/1543		LEN=0050 INSTALLED UNKN
				0010/1431		SIGN: SHAPE OR TUBE BMSID 07/4013/0010/1431
RAMP E RD (SR8011 SEG 0500/0216)		0011/1519				
				0010/1288		018 "DIA CIRC CONCR LEN=0182 INSTALLED UNKN
				0010/1248		RAMP D RD (SR8011 SEG 0250/0000)
BMSEN 07/4013/0011/0544		0011/1385		0010/1123		BMSEN 07/4013/0010/0582
018 "DIA CIRC CONCR LEN=0029 INSTALLED 1985 2 0 07077 0 00 0005+86 SR 4009 SBL BMSBG 07/4013/0011/0544		0011/0694				
						0 0 00000 0 00 0000+00
				0010/0582		8TH AVENUE BMSBG 07/4013/0010/0582
				0010/0580		SIGN: CANTILEVER BMSID 07/4013/0010/0580
				0010/0517		BMSEN 07/4013/0010/0510 0 0 00000 0 00 0000+00
				0010/0510		SANITARY/STORM SEWER BMSBG 07/4013/0010/0510
				0010/0403		018 "DIA CIRC CONCR LEN=0039 INSTALLED UNKN
				0010/0348		018 "DIA CIRC CONCR LEN=0052 INSTALLED UNKN
SEVENTH AV (SR0764 SEG 0150/0000) (SR0764 SEG 0151/0000)						SEVENTH AV (SR0764 SEG 0150/0340) (SR0764 SEG 0151/0333)
		0011/0299		0010/0302		
				0010/0280		015 "DIA CIRC CONCR LEN=0017 INSTALLED UNKN
				0010/0253		018 "DIA CIRC CONCR LEN=0011 INSTALLED UNKN
AL (CITY) 2 0 07077 0 00 0000+00 000000 FT NC EIGHTH ST		0011/0155		0010/0150		AL (CITY) 2 0 07067 0 00 0000+00 NC SEVENTH ST
SIXTH AV (SR0764 SEG 0151/0000) (SR0764 SEG 0150/0000)						SIXTH AV (SR0764 SEG 0151/0333) (SR0764 SEG 0150/0340)
EIGHTH ST (CITY) MFC BEGIN = B LENGTH(AH 1857 BK 0000)	INTER-BK	0011/0000		0010/0000		SEVENTH ST (CITY) MFC BEGIN = B LENGTH(AH 1685 BK 0000)

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DIR: B TOTAL LEN: 1.926 MI. DIST: 09-2 SR: 4012  
LEFT MUN: LOGAN T RIGHT MUN: LOGAN T

WOPSY RD 010171 FT  
(SR4017 SEG 0120/0000) 0042/3207

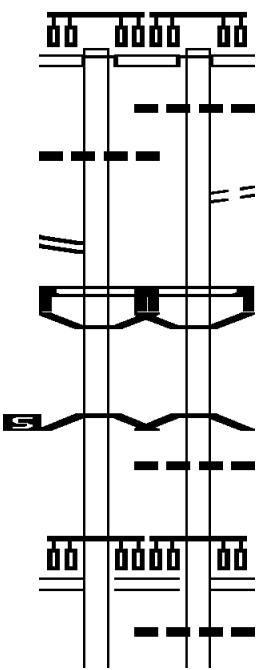


010171 FT WOPSY RD  
0042/3207 (SR4017 SEG 0120/0000)  
015 " DIA CIRC METAL  
0042/3184 LEN=0060 INSTALLED UNKN

DIR: B TOTAL LEN: 1.926 MI. DIST: 09-2 SR: 4012  
 LEFT MUN: LOGAN T RIGHT MUN: LOGAN T

Stationing	Material	Length	Notes
006964 FT	018 " DIA CIRC CONCR LEN=0034	0042/0897	INSTALLED UNKN
	2 0 07069 0 00 0069+50 LENGTH(AH 3207 BK 2417)	006964 FT 0042/0000	
	015 " DIA CIRC METAL LEN=0034	0032/2377	INSTALLED UNKN
	015 " DIA CIRC METAL LEN=0036	0032/1362	INSTALLED UNKN
004547 FT	015 " DIA CIRC METAL LEN=0032	0032/0319	INSTALLED UNKN
	2 0 07069 0 00 0045+00 LENGTH(AH 2417 BK 2499)	004547 FT 0032/0000	
	015 " DIA CIRC METAL LEN=0030	0022/1463	INSTALLED UNKN
	015 " DIA CIRC METAL LEN=0030	0022/0919	INSTALLED UNKN
002048 FT	015 " DIA CIR PLASTIC LEN=0032	0022/0269	INSTALLED UNKN
	2 0 07069 0 00 0020+00 LENGTH(AH 2499 BK 2048)	002048 FT 0022/0000	
BLACK SNAKE RD (SR4039 SEG 0010/0000)	015 " DIA CIRC METAL LEN=0034	0012/0523	INSTALLED UNKN
000000 FT	018 " DIA CIRC CONCR LEN=0024	0012/0148	INSTALLED 2000
	2 0 07069 0 00 0000+00 NC SKYLINE DR COL DRAKE HW (SR0036 SEG 0580/0000)	000000 FT	
	MFC BEGIN = E LENGTH(AH 2048 BK 0000)	0012/0000	

ROAD ENDS TR (TBC ) RAMP RD (SR8019 SEG 0760/0000) RAMP RD (SR8019 SEG 0750/2310) OSGOOD DR (SR1021 SEG 0050/1830) (SR1021 SEG 0051/1856)	010717 FT INTER-AHD	011162 FT INTER-AHD	ROAD ENDS TR (TBC ) RAMP RD (SR8019 SEG 0760/0000) RAMP RD (SR8019 SEG 0750/2310) OSGOOD DR (SR1021 SEG 0050/1830) (SR1021 SEG 0051/1856)
	0051/0956	0050/0950	
018 "DIA CIRC CONCR LEN=0075 INSTALLED 1992	0051/0816	0050/0831	018 "DIA CIRC CONCR LEN=0030 INSTALLED 1992
RAMP RD (SR8019 SEG 0770/0329) SIGN: 3 CHORD TRUSS BMSID 07/4010/0050/0363 BMSEN 07/4010/0050/0000 O O 00000 0 00 0000+00 SR 0099 NBL BMSBG 07/4010/0050/0000 LENGTH(AH 0956 BK 2775)	0051/0631 0051/0388 0051/0248 009761 FT 0051/0000	0050/0658 0050/0363 0050/0248 010212 FT 0050/0000	TO 1021/0051 SH (CONN)  SIGN: 3 CHORD TRUSS BMSID 07/4010/0050/0363 BMSEN 07/4010/0050/0000 O O 00000 0 00 0000+00 SR 0099 NBL BMSBG 07/4010/0050/0000 LENGTH(AH 0950 BK 2783) 018 "DIA CIRC CONCR LEN=0240 INSTALLED 1992
RAMP RD (SR8019 SEG 0500/0615) RAMP RD (SR8019 SEG 0250/0000)	0041/2577	0040/2773 0040/2578 0040/2480	RAMP RD (SR8019 SEG 0500/0615) RAMP RD (SR8019 SEG 0250/0000)  018 "DIA CIRC CONCR LEN=0120 INSTALLED 1992
RAMP RD			



DIR: B TOTAL LEN: 2.114 MI. DIST: 09-2 SR: 4010  
 LEFT MUN: LOGAN T RIGHT MUN: LOGAN T

(SR8019 SEG 0510/0200)	0041/2415		0040/2374	RAMP RD (SR8019 SEG 0260/0000)
018 "DIA CIRC CONCR LEN=0060 INSTALLED 1992 SIGN: 3 CHORD TRUSS BMSID 07/4010/0040/1646	0041/2050 0041/1657		0040/1646 0040/1105	SIGN: 3 CHORD TRUSS BMSID 07/4010/0040/1646 LC FROM MCMAHON RD (CONN)
018 "DIA CIRC CONCR LEN=0070 INSTALLED 1992 VAN BUREN AV (T320) MCMAHON RD (CITY)	0041/1085 0041/1003		0040/0997 0040/0906	VAN BUREN AV (CITY) MCMAHON RD (T320) LC TO MCMAHON RD (CONN)
048 "DIA CIRC CONCR LEN=0240 INSTALLED UNKN 018 "DIA CIRC CONCR LEN=0060 INSTALLED 1992 SIGN: 3 CHORD TRUSS BMSID 07/4010/0040/0570 BRUSH RUN STRUCTURE LENGTH 33 FT BMSID 07/4010/0040/0335 TO 1001/0150 SH (CONN) 0 0 00000 0 00 0000+00 006986 FT VALLEY VIEW BL (SR1001 SEG 0150/0000)	0041/0650 0041/0617 0041/0562 0041/0304 0041/0127		0040/0570 0040/0335 007429 FT	SIGN: 3 CHORD TRUSS BMSID 07/4010/0040/0570 BRUSH RUN STRUCTURE LENGTH 33 FT BMSID 07/4010/0040/0335 0 0 00000 0 00 0000+00 VALLEY VIEW BL (SR1001 SEG 0150/0000)
LENGTH(AH 2775 BK 0500) 018 "DIA CIRC CONCR LEN=0039 INSTALLED 2005	0041/0000 0035/0458		0040/0000	LENGTH(AH 2783 BK 0497)
LOGAN ALTOONA CITY C SIGN: 3 CHORD TRUSS BMSID 07/4010/0034/0169 0 0 00000 0 00 0000+00 006486 FT PLEASANT VALLEY BL (SR1001 SEG 0151/0000)	0035/0415 0035/0171		0034/0450 0034/0169	018 "DIA CIRC CONCR LEN=0040 INSTALLED 2005 LOGAN ALTOONA CITY C SIGN: 3 CHORD TRUSS BMSID 07/4010/0034/0169 0 0 00000 0 00 0000+00 PLEASANT VALLEY BL (SR1001 SEG 0151/0000)
LENGTH(AH 0500 BK 3421)	0035/0000		0034/0000	LENGTH(AH 0497 BK 3420) 018 "DIA CIRC CONCR LEN=0045 INSTALLED 1986 SIGN: 4 CHORD TRUSS
SIGN: 4 CHORD TRUSS			0030/3375	

DIR: B TOTAL LEN: 2.114 MI. DIST: 09-2 SR: 4010  
LEFT MUN: ALTOONA CITY C RIGHT MUN: ALTOONA CITY C

BMSID	07/4010/0030/3200	0031/3200		0030/3200	BMSID	07/4010/0030/3200	
018 "DIA	CIRC CONCR						
LEN=0035	INSTALLED	1986	0031/3180				
018 "DIA	CIRC CONCR						
LEN=0025	INSTALLED	1986	0031/3050				
018 "DIA	CIRC CONCR						
LEN=0035	INSTALLED	1986	0031/2800				
GRANT AV (CITY)			0031/2587	== == =	0030/2582	GRANT AV (CITY)	
						018 "DIA CIRC CONCR LEN=0050 INSTALLED 1986	
018 "DIA	CIRC CONCR				0030/2540		
LEN=0033	INSTALLED	1986	0031/2500				
						030 "DIA CIRC CONCR LEN=0030 INSTALLED 1986	
030 "DIA	CIRC CONCR				0030/2360		
LEN=0030	INSTALLED	1986	0031/2360				
BELL AV (CITY)			0031/1910	== ==	0030/1921	BELL AV (CITY)	
						018 "DIA CIRC CONCR LEN=0043 INSTALLED 1986	
018 "DIA	CIRC CONCR				0030/1855		
LEN=0043	INSTALLED	1986	0031/1840				
024 "DIA	CIRC CONCR						
LEN=0038	INSTALLED	1986	0031/1410				
						018 "DIA CIRC CONCR LEN=0038 INSTALLED 1986	
					0030/1420		
						018 "DIA CIRC CONCR LEN=0035 INSTALLED 1986	
FIRST AV (CITY)					0030/1275	FIRST AV (CITY)	
			0031/1256	00 0000 00			
018 "DIA	CIRC CONCR				0030/1268		
LEN=0065	INSTALLED	1986	0031/1255				
018 "DIA	CIRC CONCR						
LEN=0024	INSTALLED	1986	0031/1070				
SECOND AV (CITY)			0031/0933	== ==	0030/0943	SECOND AV (CITY)	
018 "DIA	CIRC CONCR						
LEN=0024	INSTALLED	1986	0031/0900				
						018 "DIA CIRC CONCR LEN=0046 INSTALLED 1986	
018 "DIA	CIRC CONCR				0030/0685		
LEN=0030	INSTALLED	1986	0031/0665				
						0030/0621	THIRD AV (CITY)
018 "DIA	CIRC CONCR						
LEN=0032	INSTALLED	1986	0031/0491				
018 "DIA	CIRC CONCR						
LEN=0040	INSTALLED	1986	0031/0360				
						018 "DIA CIRC CONCR	

DIR: B TOTAL LEN: 2.114 MI. DIST: 09-2 SR: 4010  
 LEFT MUN: ALTOONA CITY C RIGHT MUN: ALTOONA CITY C

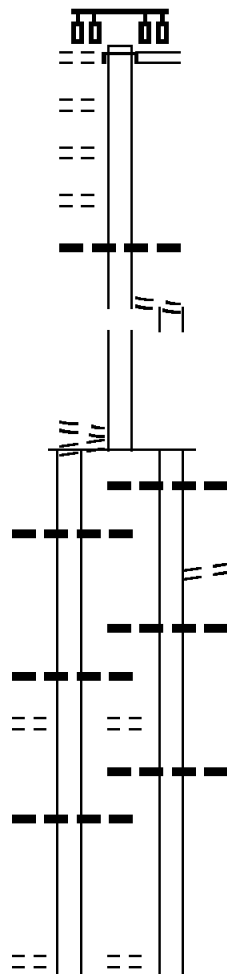
Location	Segment	Material	Length	Installed	Stationing	Notes
FOURTH AV (CITY)	0031/0295	018 "DIA CIRC CONCR	0033	1986	0030/0365	LEN=0030 INSTALLED 1986
FIFTH AV (CITY)	0031/0135	018 "DIA CIRC CONCR	0033	1986	0030/0306	FOURTH AV (CITY)
FIFTH AV (CITY)	0031/0000	018 "DIA CIRC CONCR	0033	1986	003512 FT	0 0 00000 0 00 0000+00
SIXTH AV (SR0764 SEG 0131/0000)	0031/0000	018 "DIA CIRC CONCR	0033	1986	0030/0000	FIFTH AV (CITY)
SIXTH AV (SR0764 SEG 0130/0000)	0021/2955	018 "DIA CIRC CONCR	0033	1986	0020/2955	LENGTH(AH 3421 BK 3065) SIGN: 2 CHORD TRUSS
SIXTH AV (SR0764 SEG 0130/0000)	0021/2830	018 "DIA CIRC CONCR	0033	1986	0020/2900	BMSID 07/4010/0020/2955
SIXTH AV (SR0764 SEG 0130/0000)	0021/2756	018 "DIA CIRC CONCR	0033	1986	0020/2839	AL (CITY)
SIXTH AV (SR0764 SEG 0130/0000)	0021/2620	018 "DIA CIRC CONCR	0033	1986	0020/2746	018 "DIA CIRC CONCR
SIXTH AV (SR0764 SEG 0130/0000)	0021/2600	018 "DIA CIRC CONCR	0033	1986	0020/2620	LEN=0030 INSTALLED 1973
SIXTH AV (SR0764 SEG 0130/0000)	0021/2440	018 "DIA CIRC CONCR	0033	1986	0020/2593	SIXTH AV (SR0764 SEG 0131/0000)
SIXTH AV (SR0764 SEG 0130/0000)	0021/2425	018 "DIA CIRC CONCR	0033	1986	0020/2440	(SR0764 SEG 0130/0000)
SIXTH AV (SR0764 SEG 0130/0000)	0021/2404	018 "DIA CIRC CONCR	0033	1986	0020/2435	(SR0764 SEG 0131/0000)
SIXTH AV (SR0764 SEG 0130/0000)	0021/2240	018 "DIA CIRC CONCR	0033	1986	0020/2404	018 "DIA CIRC CONCR
SIXTH AV (SR0764 SEG 0130/0000)	0021/2113	018 "DIA CIRC CONCR	0033	1986	0020/2281	LEN=0060 INSTALLED 1973
SIXTH AV (SR0764 SEG 0130/0000)	0021/1803	018 "DIA CIRC CONCR	0033	1986	0020/2240	SEVENTH AV (SR0764 SEG 0130/0000)
SIXTH AV (SR0764 SEG 0130/0000)	0021/1803	018 "DIA CIRC CONCR	0033	1986	0020/2240	(SR0764 SEG 0131/0000)
SIXTH AV (SR0764 SEG 0130/0000)	0021/1803	018 "DIA CIRC CONCR	0033	1986	0020/2125	018 "DIA CIRC CONCR
SIXTH AV (SR0764 SEG 0130/0000)	0021/1803	018 "DIA CIRC CONCR	0033	1986	0020/2100	LEN=0030 INSTALLED 1973
SIXTH AV (SR0764 SEG 0130/0000)	0021/1803	018 "DIA CIRC CONCR	0033	1986	0020/1782	AL (CITY)
SIXTH AV (SR0764 SEG 0130/0000)	0021/1803	018 "DIA CIRC CONCR	0033	1986	0020/1782	SEVENTH AV (SR0764 SEG 0130/0000)
SIXTH AV (SR0764 SEG 0130/0000)	0021/1803	018 "DIA CIRC CONCR	0033	1986	0020/1782	(SR0764 SEG 0131/0000)
SIXTH AV (SR0764 SEG 0130/0000)	0021/1803	018 "DIA CIRC CONCR	0033	1986	0020/1782	018 "DIA CIRC CONCR
SIXTH AV (SR0764 SEG 0130/0000)	0021/1803	018 "DIA CIRC CONCR	0033	1986	0020/1782	LEN=0070 INSTALLED 1973
SIXTH AV (SR0764 SEG 0130/0000)	0021/1803	018 "DIA CIRC CONCR	0033	1986	0020/1782	NINTH AV (CITY)
SIXTH AV (SR0764 SEG 0130/0000)	0021/1803	018 "DIA CIRC CONCR	0033	1986	0020/1782	018 "DIA CIRC CONCR



DIR: B TOTAL LEN: 2.114 MI. DIST: 09-2 SR: 4010  
 LEFT MUN: ALTOONA CITY C RIGHT MUN: ALTOONA CITY C

Stationing	Description	Stationing	Description
018 "DIA CIRC CONCR LEN=0025 INSTALLED 1973	0021/1610	0020/1750	LEN=0070 INSTALLED 1973
SIGN: CANTILEVER BMSID 07/4010/0021/1275 MARGARET AV (CITY)	0021/1275 0021/1180	0020/1500	018 "DIA CIRC CONCR LEN=0065 INSTALLED 1973
018 "DIA CIRC CONCR LEN=0070 INSTALLED 1973	0021/1156	0020/1185	MARGARET AV (CITY)
BMSEN 07/4010/0020/0513 2 0 07076 0 00 0065+18 SR 4009 SBL	0021/0775	0020/1154	018 "DIA CIRC CONCR LEN=0050 INSTALLED 1973
BMSBG 07/4010/0020/0513	0021/0532	0020/0756	BMSEN 07/4010/0020/0513 2 0 07076 0 00 0065+18 SR 4009 SBL
ELEVENTH AV (CITY)	0021/0340	0020/0513	BMSBG 07/4010/0020/0513 RAMP C RD
2 0 07076 0 00 0070+46 TWELFTH AV (CITY) NC SEVENTEENTH ST		0020/0340	(SR8006 SEG 0750/0375)
MFC BEGIN = B LTH AH 003065 BK 000470	0021/0000	0020/0325	018 "DIA CIRC CONCR LEN=0080 INSTALLED 1973
		0020/0286	018 "DIA CIRC CONCR LEN=0085 INSTALLED 1973
		000470 FT	2 0 07076 0 00 0070+46 TWELFTH AV (CITY) NC SEVENTEENTH ST
		0020/0000	LENGTH(AH 3042 BK 0470) SEVENTEENTH ST (CITY)
		0010/0331	AL (CITY)
		0010/0146	018 "DIA CIRC CONCR LEN=0030 INSTALLED UNKN
		0010/0145	018 "DIA CIRC CONCR LEN=0030 INSTALLED UNKN
		0010/0069	018 "DIA CIRC CONCR LEN=0030 INSTALLED UNKN
		0010/0042	2 0 07076 0 00 0075+34 NC TWELFTH AV EIGHTEENTH ST (SR0036 SEG 0460/0000)
		000000 FT	INTER-BK TWELFTH AV (CITY) MFC BEGIN = B
LTH AH 000470 BK 000000	7011/0000	0010/0000	LENGTH(AH 0470 BK 0000)

	006705 FT		001727 FT
			INTER-AHD
			HOWARD AV
			(CITY)
			FOURTH ST
			(SR4015 SEG 0010/0609)
FOURTH ST	0040/1075	==	0040/1075
(CITY)		==	
MENTAL HEALTH LT	0040/0905	==	
(CITY)		==	
NURSES BLDG. LT	0040/0766	==	
(CITY)		==	
HOSPITAL EMERGENCY LT	0040/0491	==	
(CITY)		==	
			0040/0179 018 "DIA CIRC CONCR
			LEN=0045 INSTALLED UNKN
			FROM 4009/0030 SH
			(CONN)
			000652 FT
0 0 00000 0 00 0000+00	005630 FT		
HOSPITAL ENT LT			
(CITY)			
HOWARD AV	0040/0000		
(CITY)			
			0040/0000 NC HOWARD AV
			LENGTH(AH 1075 BK 0652)
			018 "DIA CIRC CONCR
			LEN=0036 INSTALLED UNKN
018 "DIA CIRC CONCR	0031/0623	==	
LEN=0014 INSTALLED UNKN		==	
			0030/0542 TO 4009/0040 SH
			(CONN)
			018 "DIA CIRC CONCR
			LEN=0041 INSTALLED UNKN
018 "DIA CIRC CONCR	0031/0336	==	
LEN=0014 INSTALLED UNKN		==	
LEXINGTON AV	0031/0327	==	
(CITY)		==	
			0030/0312 LEXINGTON AV
			(CITY)
			018 "DIA CIRC CONCR
			LEN=0046 INSTALLED UNKN
018 "DIA CIRC CONCR	0031/0038	==	
LEN=0016 INSTALLED UNKN		==	
0 0 00000 0 00 0000+00	004978 FT		
NC SEVENTH ST			
CHESTNUT AV			
(CITY)			
CHESTNUT AV			
			000000 FT 2 0 07026 0 00 0049+44
			NC SEVENTH ST
			CHESTNUT AV
			(CITY)
			CHESTNUT AV
			(SR4013 SEG 0020/0000)



EXTRACT DATE: 12/18/2023  
PRINT DATE: 12/20/2023

ROADWAY MANAGEMENT SYSTEM  
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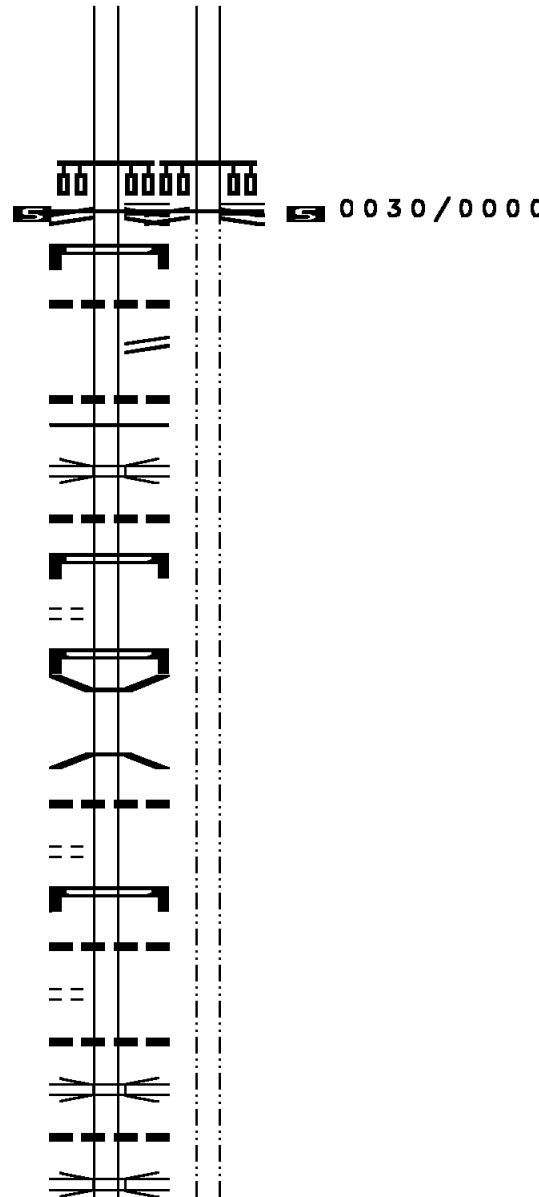
PAGE NUMBER: 392  
COUNTY: BLAIR

DIR: B TOTAL LEN: 1.270 MI.  
LEFT MUN: ALTOONA CITY C

DIST: 09-2 SR: 4009  
RIGHT MUN: ALTOONA CITY C

(SR4013 SEG 0020/0000)

EIGHTH STREET BR  
(SR4013 SEG 0020/0000)  
(SR4013 SEG 0021/0000)  
SEVENTH ST BR  
(SR4013 SEG 0020/0000)  
MFC BEGIN = D  
LENGTH(AH 0652 BK 2523) 0031/0000  
SIGN: CANTILEVER  
BMSID 07/4009/0021/2426 0021/2426  
015 "DIA CIRC METAL  
LEN=0129 INSTALLED UNKN 0021/2209  
RAMP D RD  
(SR8011 SEG 0250/0284) 0021/2092  
015 "DIA CIRC METAL  
LEN=0020 INSTALLED UNKN 0021/2080  
MFC BEGIN = C 0021/2071  
SR 4013 SBL  
OP ID 07/4013/0011/0544 0021/2065  
015 "DIA CIRC METAL  
LEN=0050 INSTALLED UNKN 0021/1945  
SIGN: SHAPE OR TUBE  
BMSID 07/4009/0021/1900 0021/1900  
NINTH ST  
(CITY) 0021/1624  
SIGN: SHAPE OR TUBE  
BMSID 07/4009/0021/1275 0021/1275  
BMSSEN 07/4009/0021/1189 0021/1197  
2 0 07026 0 00 0036+05  
PEDESTRIAN UNDERPASS  
BMSBG 07/4009/0021/1189 0021/1189  
024 "DIA CIRC CONCR  
LEN=0030 INSTALLED UNKN 0021/1182  
ELEVENTH ST  
(CITY) 0021/0920  
SIGN: SHAPE OR TUBE  
BMSID 07/4009/0021/0600 0021/0600  
018 "DIA CIRC CONCR  
LEN=0042 INSTALLED UNKN 0021/0510  
TWELFTH ST  
(CITY) 0021/0451  
018 "DIA CIRC CONCR  
LEN=0013 INSTALLED UNKN 0021/0440  
12TH ST PEDESTRIAN  
OP ID 07/4009/0021/0378 0021/0378  
018 "DIA CIRC CONCR  
LEN=0012 INSTALLED UNKN 0021/0201  
13TH ST PED BR TO  
OP ID 07/4009/0021/0024 0021/0024



(SR4013 SEG 0021/0000)

EIGHTH STREET BR  
(SR4013 SEG 0020/0000)  
(SR4013 SEG 0021/0000)  
SEVENTH ST BR  
(SR4013 SEG 0020/0000)  
MFC BEGIN = D  
LTH AH 000652 BK 002496

DIR: B TOTAL LEN: 1.270 MI. DIST: 09-2 SR: 4009  
 LEFT MUN: ALTOONA CITY C RIGHT MUN: ALTOONA CITY C

Stationing	Description	Length	Material	Notes	Diagram	Stationing	Description	Length	Material	Notes
2 0 07026 0 00 0024+16 002455	THIRTEENTH ST (CITY)	0021/0000			[Diagram: Vertical line with top cap]	000000 FT		7020/0000	LTH AH 002496 BK 002455	
OP ID 07/4009/0011/2407	"DIA CIRC CONCR	0011/2407			[Diagram: Vertical line with top cap]					
LEN=0040	INSTALLED UNKN	0011/2339			[Diagram: Vertical line with top cap]					
SIGN: 3	CHORD TRUSS				[Diagram: Vertical line with top cap]					
BMSID 07/4009/0011/2300	"DIA CIRC CONCR	0011/2300			[Diagram: Vertical line with top cap]					
LEN=0025	INSTALLED UNKN	0011/1923			[Diagram: Vertical line with top cap]					
FIFTEENTH ST (CITY)		0011/1503			[Diagram: Vertical line with top cap]					
SIXTEENTH ST (CITY)		0011/1322			[Diagram: Vertical line with top cap]					
OP ID 07/4010/0020/0513	"DIA CIRC CONCR	0011/1272			[Diagram: Vertical line with top cap]					
LEN=0050	INSTALLED UNKN	0011/1272			[Diagram: Vertical line with top cap]					
SR 4010 EBL					[Diagram: Vertical line with top cap]					
RAMP C RD (SR8006 SEG 0750/0000)		0011/1046			[Diagram: Vertical line with top cap]					
SIGN: CANTILEVER					[Diagram: Vertical line with top cap]					
BMSID 07/4009/0011/0741	"DIA CIRC CONCR	0011/0822			[Diagram: Vertical line with top cap]					
RAMP B RD (SR8009 SEG 0750/0000)		0011/0741			[Diagram: Vertical line with top cap]					
BMSEN 07/4009/0011/0466	"DIA CIRC CONCR	0011/0659			[Diagram: Vertical line with top cap]					
0 0 00000 0 00 0000+00		0011/0529			[Diagram: Vertical line with top cap]					
SR 0036					[Diagram: Vertical line with top cap]					
BMSBG 07/4009/0011/0466	"DIA CIRC CONCR	0011/0466			[Diagram: Vertical line with top cap]					
TENTH AV (CITY)		0011/0410			[Diagram: Vertical line with top cap]					
SIGN: CANTILEVER					[Diagram: Vertical line with top cap]					
BMSID 07/4009/0011/0405	"DIA CIRC CONCR	0011/0405			[Diagram: Vertical line with top cap]					
RAMP A RD (SR8009 SEG 0500/0000)		0011/0317			[Diagram: Vertical line with top cap]					
MFC BEGIN = B					[Diagram: Vertical line with top cap]					
OP ID 07/4009/0011/0226	"DIA CIRC CONCR	0011/0226			[Diagram: Vertical line with top cap]					
LEN=0164	INSTALLED UNKN	0011/0172			[Diagram: Vertical line with top cap]					
OP ID 07/4009/0011/0172	"DIA CIRC CONCR	0011/0172			[Diagram: Vertical line with top cap]					
LEN=0164	INSTALLED UNKN	0011/0172			[Diagram: Vertical line with top cap]					
2 0 07026 0 00 0000+00 000000	NINETEENTH ST (CITY)	000000 FT			[Diagram: Vertical line with top cap]	000000 FT		7010/0000	LTH AH 002455 BK 000000	
NC TENTH AV EX					[Diagram: Vertical line with top cap]					
NINETEENTH ST (CITY)	INTER-BK				[Diagram: Vertical line with top cap]					
MFC BEGIN = E					[Diagram: Vertical line with top cap]					
LENGTH(AH 2455 BK 0000)		0011/0000			[Diagram: Vertical line with top cap]					

LOGAN BL (SR4003 SEG 0031/2890)	INTER-AHD				
LOGAN BL (SR4003 SEG 0031/2890)	040242 FT			040091 FT	
2 0 07023 0 00 0406+14	039991 FT				
RACE ST (CITY)					
TO 4003/0031 SH (CONN)					
THIRTYSECOND ST (CITY)					
MFC BEGIN = D				039991 FT	
LENGTH(AH 0251 BK 3592)	0191/0000			7190/0000	LTH AH 000251 BK 003592
				0180/3096	THIRTYTHIRD ST (CITY)
GREENWAY DR (CITY)	0180/2388			0180/2388	WATERLOO RD (CITY)
				0180/1999	048 " DIA CIRC CONCR LEN=0080 INSTALLED 1988
				0180/1742	THIRTYSIXTH ST (CITY)
				0180/1276	THIRTYSEVENTH ST (CITY)
				0180/0799	THIRTYEIGHTH ST (CITY)
				0180/0394	THIRTYNINTH ST (CITY)
	036399 FT			036399 FT	2 0 07023 0 00 0370+11
					FORTIETH ST (CITY)
					NC BR
				0180/0000	ROAD AV LENGTH(AH 3592 BK 0946)
				0170/0805	ROAD AV (CITY)
WEST CHESTNUT AV (CITY)	0170/0619				
MAPLE AV (CITY)	0170/0315				
AL (CITY)	0170/0146				
2 0 07023 0 00 0360+85	035453 FT			035453 FT	
OAK AV (CITY)	0170/0000			0170/0000	LENGTH(AH 0946 BK 2328)
					018 " DIA CIRC ALUMIN

DIR: B TOTAL LEN: 7.622 MI. DIST: 09-2 SR: 4008  
 LEFT MUN: ALTOONA CITY C RIGHT MUN: ALTOONA CITY C

WALNUT AV  
 (CITY)

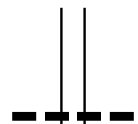
0160/2031

033125 FT

029887 FT

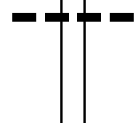
---	---	0160/2190	LEN=0035	INSTALLED	2017
==					
---	---	0160/1924	LEN=0035	INSTALLED	2017
---	---	0160/1354	LEN=0035	INSTALLED	2017
---	---	0160/1319	LEN=0042	INSTALLED	2017
---	---	0160/0678	LEN=0050	INSTALLED	2017
---	---	0160/0018	LEN=0050	INSTALLED	1988
---	---	033125 FT	2 0 07023	0 00 0337+27	
---	---	0160/0000	LENGTH(AH 2328 BK 3238)		
---	---	0150/2695	LEN=0040	INSTALLED	1988
---	---	0150/2080	LEN=0035	INSTALLED	2017
---	---	0150/1889	LEN=0035	INSTALLED	2017
---	---	0150/1739	LEN=0035	INSTALLED	1988
---	---	0150/1459	LEN=0036	INSTALLED	1988
---	---	0150/1233	LEN=0040	INSTALLED	1988
---	---	0150/0921	LEN=0035	INSTALLED	1988
---	---	0150/0693	LEN=0040	INSTALLED	2017
---	---	0150/0145	LEN=0042	INSTALLED	2017
---	---	029887 FT	2 0 07023	0 00 0304+50	
---	---	0150/0000	LENGTH(AH 3238 BK 2169)		
---	---	0140/2143	LEN=0060	INSTALLED	1988
---	---	0140/1806	LEN=0045	INSTALLED	2017
---	---	0140/1353	LEN=0038	INSTALLED	1988
---	---	0140/1114	LEN=0050	INSTALLED	2000

027718 FT

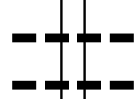


027718 FT 2 0 07023 0 00 0282+82  
 038"H 60"W ELLIP CONC  
 LEN=0048 INSTALLED 2004  
 LENGTH(AH 2169 BK 0822)

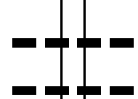
026896 FT



026896 FT 2 0 07023 0 00 0274+60  
 0130/0000 LENGTH(AH 0822 BK 2472)

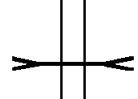


0120/1735 018 "DIA CIR PLASTIC  
 LEN=0040 INSTALLED 1988  
 0120/1300 018 "DIA CIR PLASTIC  
 LEN=0036 INSTALLED 1988

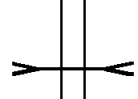


0120/0476 018 "DIA CIR PLASTIC  
 LEN=0032 INSTALLED 1988  
 0120/0278 024 "DIA CIRC CONCR  
 LEN=0036 INSTALLED 1988

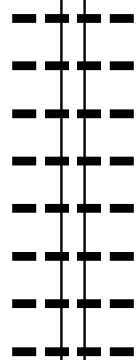
024424 FT



0120/0047 KITTANNING R  
 STRUCTURE LENGTH 21 FT  
 BMSID 07/4008/0120/0047  
 024424 FT 2 0 07023 0 00 0249+89



0120/0000 KITTANNING R  
 STRUCTURE LENGTH 42 FT  
 BMSID 07/4008/0120/0000  
 LENGTH(AH 2472 BK 2598)



0110/2327 018 "DIA CIRC CONCR  
 LEN=0045 INSTALLED 1988  
 0110/2050 018 "DIA CIRC CONCR  
 LEN=0040 INSTALLED 1988  
 0110/1894 018 "DIA CIRC CONCR  
 LEN=0045 INSTALLED 1988  
 0110/1659 018 "DIA CIRC CONCR  
 LEN=0040 INSTALLED 1988  
 0110/1396 015 "DIA CIR PLASTIC  
 LEN=0040 INSTALLED 1988  
 0110/1113 015 "DIA CIRC CONCR  
 LEN=0034 INSTALLED 1988  
 0110/0838 024 "DIA CIRC CONCR  
 LEN=0032 INSTALLED 1988  
 0110/0544 018 "DIA CIR PLASTIC  
 LEN=0036 INSTALLED 1988

021826 FT



0110/0018 BMSFN 07/4008/0110/0000  
 021826 FT 2 0 07023 0 00 0223+50  
 KITTANNING RN



0110/0000 BMSBG 07/4008/0110/0000  
 LENGTH(AH 2598 BK 1096)  
 0100/0843 018 "DIA CIRC ALUMIN  
 LEN=0037 INSTALLED 2017  
 018 "DIA CIRC ALUMIN

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ROADWAY MANAGEMENT SYSTEM  
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PAGE NUMBER: 387  
COUNTY: BLAIR

DIR: B TOTAL LEN: 7.622 MI.  
LEFT MUN: LOGAN T

DIST: 09-2 SR: 4008  
RIGHT MUN: LOGAN T

Stationing	Length	Material	Year
0100/0401	LEN=0039	INSTALLED	2017
0100/0129	LEN=0030	INSTALLED	2017
020730 FT	2 0 07023	0 00 0212+50	
0100/0000	LEN=0030	INSTALLED	2017
0090/1932	LEN=0038	INSTALLED	2017
0090/1707	LEN=0030	INSTALLED	2017
0090/1367	LEN=0030	INSTALLED	2017
0090/1080	LEN=0038	INSTALLED	1988
0090/0843	LEN=0035	INSTALLED	1988
0090/0606	LEN=0032	INSTALLED	1988
0090/0208	LEN=0040	INSTALLED	1988
018555 FT	2 0 07023	0 00 0190+50	
0090/0000	LENGTH(AH	2175 BK 1931)	
0080/1581	LEN=0032	INSTALLED	1988
0080/1188	LEN=0032	INSTALLED	UNKN
0080/1010	LEN=0032	INSTALLED	1988
0080/0995	BMSSEN 07/4008/0080/0948	2 0 07023 0 00 0175+59	
0080/0948	BMSBG 07/4008/0080/0948	KITTANNING RUN	
0080/0844	LEN=0082	INSTALLED	1988
0080/0551	LEN=0307	INSTALLED	1988
0080/0541	018 "DIA CIRC CONCR		
0080/0341	LEN=0144	INSTALLED	1988
0080/0160	LEN=0144	INSTALLED	1988
0080/0055	(APRA) (SIGNAL LIGHT ON		
016624 FT	2 0 07023	0 00 0167+78	
016318 FT	LENGTH(AH	1931 BK 0306)	
	2 0 07023	0 00 0164+70	
	CONSOLIDATED RAIL CORPO		
	OVERPASS IS RR X-ING		



EXTRACT DATE: 12/18/2023  
PRINT DATE: 12/20/2023

ROADWAY MANAGEMENT SYSTEM  
SLD COUNTY/SR - ANNUAL PRINT

PAGE NUMBER: 386  
COUNTY: BLAIR

DIR: B TOTAL LEN: 7.622 MI.  
LEFT MUN: LOGAN T

DIST: 09-2 SR: 4008  
RIGHT MUN: LOGAN T

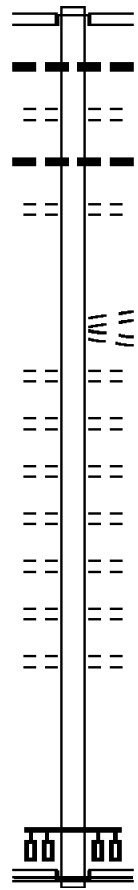
Stationing	Notes	Material	Quantity
0074/0000	LENGTH (AH 0306 BK 2900)		
0070/2728	(APRA) (SIGNAL LIGHT ON)		
0070/1655	018 " DIA CIRC CONCR		
	LEN=0050 INSTALLED		1988
0070/1184	015 " DIA CIRC CONCR		
	LEN=0038 INSTALLED		1988
0070/0846	015 " DIA CIRC CONCR		
	LEN=0036 INSTALLED		1988
013418 FT	BMS EN 07/4008/0070/0000		
	2 0 07023 0 00 0135+61		
	GLENWHITE RUN		
	BMSBG 07/4008/0070/0000		
0070/0000	LENGTH (AH 2900 BK 1103)		
0060/0797	012 " DIA CIRC CONCR		
	LEN=0034 INSTALLED		1988
0060/0220	024 " DIA CIRC CONCR		
	LEN=0045 INSTALLED		1988
012315 FT	2 0 07023 0 00 0124+05		
0060/0000	LENGTH (AH 1103 BK 2402)		
0050/1914	024 " DIA CIRC CONCR		
	LEN=0056 INSTALLED		1988
0050/1581	015 " DIA CIRC CONCR		
	LEN=0050 INSTALLED		1988
0050/1441	015 " DIA CIRC CONCR		
	LEN=0045 INSTALLED		1988
0050/1200	015 " DIA CIRC CONCR		
	LEN=0049 INSTALLED		1988
0050/0889	015 " DIA CIRC CONCR		
	LEN=0040 INSTALLED		1988
0050/0733	015 " DIA CIRC CONCR		
	LEN=0030 INSTALLED		1988
0050/0362	015 " DIA CIRC CONCR		
	LEN=0039 INSTALLED		1988
009913 FT	2 0 07023 0 00 0100+03		
0050/0000	LENGTH (AH 2402 BK 2425)		
0040/2277	015 " DIA CIR PLASTIC		
	LEN=0050 INSTALLED		1988
0040/1999	015 " DIA CIR PLASTIC		
	LEN=0051 INSTALLED		1988
0040/1716	024 " DIA CIRC CONCR		
	LEN=0045 INSTALLED		1988
0040/1550	024 " DIA CIRC CONCR		
	LEN=0036 INSTALLED		1988
0040/1257	015 " DIA CIRC CONCR		
	LEN=0050 INSTALLED		1988
	018 " DIA CIRC CONCR		

DIR: B TOTAL LEN: 7.622 MI. DIST: 09-2 SR: 4008  
 LEFT MUN: LOGAN T RIGHT MUN: LOGAN T

	0040/0844	LEN=0040	INSTALLED	1988
		024 "DIA	CIRC CONCR	
	0040/0530	LEN=0045	INSTALLED	1988
007488 FT	0040/0019	BMSSEN 07/4008/0040/0000		
	007488 FT	2 0 07023 0 00 0075+96		
		TRIB GLENWHITE RUN		
		BMSBG 07/4008/0040/0000		
	0040/0000	LENGTH(AH 2425 BK 2909)		
		024 "DIA	CIR PLASTIC	
	0030/2594	LEN=0035	INSTALLED	1988
		018 "DIA	CIR PLASTIC	
	0030/1905	LEN=0035	INSTALLED	1988
		015 "DIA	CIR PLASTIC	
	0030/1539	LEN=0035	INSTALLED	1988
		024 "DIA	CIR PLASTIC	
	0030/1063	LEN=0032	INSTALLED	1988
		015 "DIA	CIR PLASTIC	
	0030/0787	LEN=0045	INSTALLED	1988
004579 FT	004579 FT	2 0 07023 0 00 0046+00		
	0030/0000	LENGTH(AH 2909 BK 2480)		
		015 "DIA	CIR PLASTIC	
	0020/1560	LEN=0038	INSTALLED	1988
		015 "DIA	CIR PLASTIC	
	0020/1113	LEN=0030	INSTALLED	1988
		018 "DIA	CIR PLASTIC	
	0020/0690	LEN=0030	INSTALLED	UNKN
002099 FT	002099 FT	2 0 07023 0 00 0020+85		
	0020/0000	LENGTH(AH 2480 BK 2099)		
		015 "DIA	CIR PLASTIC	
	0010/1039	LEN=0039	INSTALLED	1988
		018 "DIA	CIR PLASTIC	
	0010/0656	LEN=0039	INSTALLED	1988
		018 "DIA	CIR PLASTIC	
	0010/0301	LEN=0039	INSTALLED	1988
		024 "DIA	CIR PLASTIC	
	0010/0195	LEN=0039	INSTALLED	1988
000000 FT	000000 FT	2 0 07023 0 00 0000+00		
		NC VETERAN'S MEMORIAL HW		
	INTER-BK	VETERAN'S MEMORIAL HW		
		(SR1034 SEG 0010/1106)		
		MFC BEGIN = D		
		BK-CAMBRIA	(11)	
	0010/0000	LENGTH(AH 2099 BK 0000)		

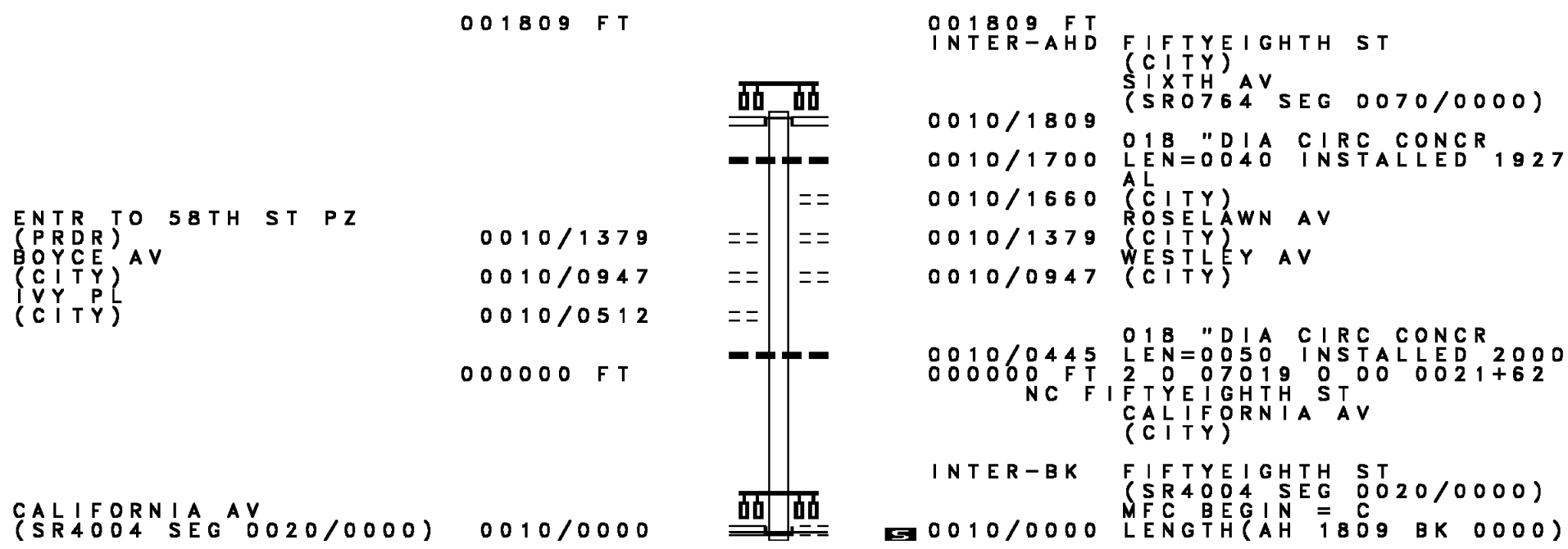
DIR: B TOTAL LEN: .401 MI. DIST: 09-2 SR: 4007  
 LEFT MUN: ALTOONA CITY C RIGHT MUN: ALTOONA CITY C

002118 FT



000000 FT

002118 FT  
 INTER-AHD WALNUT AV  
 (CITY)  
 THIRTYFIRST ST  
 0010/2118 (SR4005 SEG 0030/0000)  
 024 " DIA CIRC OTHER  
 0010/1792 LEN=0075 INSTALLED UNKN  
 THIRTIETH ST  
 (CITY)  
 0010/1767 024 " DIA CIRC CONCR  
 0010/1766 LEN=0050 INSTALLED UNKN  
 ALLEGHENY ST  
 (CITY)  
 0010/1376 TWENTYNINTH ST  
 (CITY)  
 NC WA LNUT AV  
 0010/1225 WALNUT AV  
 (CITY)  
 AL  
 0010/1079 (CITY)  
 OAK AV  
 0010/0925 (CITY)  
 AL  
 0010/0772 (CITY)  
 MAPLE AV  
 0010/0618 (CITY)  
 AL  
 0010/0464 (CITY)  
 WEST CHESTNUT AV  
 0010/0306 (CITY)  
 AL  
 0010/0157 (CITY)  
 000000 FT 2 0 07024 0 00 0000+00  
 NC TW ENTYNINTH ST  
 BROAD AV  
 (SR4024 SEG 0011/1037)  
 INTER-BK TWENTYNINTH ST  
 (CITY)  
 MFC BEGIN = D  
 0010/0000 LENGTH(AH 2118 BK 0000)



ENTR TO 58TH ST PZ  
 (PRDR)  
 BOYCE AV  
 (CITY)  
 IVY PL  
 (CITY)

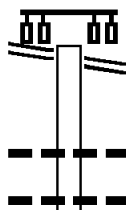
CALIFORNIA AV  
 (SR4004 SEG 0020/0000) 0010/0000

001809 FT  
  
 0010/1379  
 0010/0947  
 0010/0512  
  
 000000 FT

001809 FT INTER-AHD FIFTYEIGHTH ST  
 (CITY)  
 SIXTH AV  
 (SR0764 SEG 0070/0000)  
 0010/1809 018 "DIA CIRC CONCR  
 0010/1700 LEN=0040 INSTALLED 1927  
 AL  
 0010/1660 (CITY)  
 ROSELAWN AV  
 0010/1379 (CITY)  
 WESTLEY AV  
 0010/0947 (CITY)  
  
 0010/0445 018 "DIA CIRC CONCR  
 000000 FT LEN=0050 INSTALLED 2000  
 NC FI 2 0 07019 0 00 0021+62  
 FIFTYEIGHTH ST  
 CALIFORNIA AV  
 (CITY)  
  
 INTER-BK FIFTYEIGHTH ST  
 (SR4004 SEG 0020/0000)  
 MFC BEGIN = C  
 0010/0000 LENGTH(AH 1809 BK 0000)

EXTRACT DATE: 12/18/2023 ROADWAY MANAGEMENT SYSTEM PAGE NUMBER: 382  
 PRINT DATE: 12/20/2023 SLD COUNTY/SR - ANNUAL PRINT COUNTY: BLAIR  
 DIR: B TOTAL LEN: 3.009 MI. DIST: 09-2 SR: 4005  
 LEFT MUN: LOGAN T RIGHT MUN: LOGAN T

COL DRAKE HW 015888 FT  
 (SR0036 SEG 0510/0000) 0080/1770



015888 FT COL DRAKE HW  
 0080/1770 (SR0036 SEG 0510/0000)

0080/0864 018 " DIA CIRC METAL  
 LEN=0063 INSTALLED 1988  
 0080/0678 018 " DIA CIRC CONCR  
 LEN=0090 INSTALLED 1988

DIR: B TOTAL LEN: 3.009 MI. DIST: 09-2 SR: 4005  
 LEFT MUN: LOGAN T RIGHT MUN: LOGAN T

Stationing	Notes	Stationing	Notes
014118 FT		014118 FT	2 0 07024 0 00 0146+29 WYNGATE LN (T920)
	==	0080/0000	LENGTH(AH 1770 BK 2326) 024 " DIA CIRC CONCR
OLD MILL RUN RD (PRDR)	---	0070/2239	LEN=0060 INSTALLED 1988
0070/2030	==	0070/1775	018 " DIA CIRC CONCR LEN=0052 INSTALLED 1988
	---	0070/0971	018 " DIA CIRC CONCR LEN=0056 INSTALLED 1988
	---	0070/0365	042 " DIA CIRC METAL LEN=0075 INSTALLED 1988
HOMAN LN (PRDR)	==	011792 FT	2 0 07024 0 00 0123+00 WILLOW DR (T929)
0070/0060 011792 FT	==	0070/0000	LENGTH(AH 2326 BK 3286) 024 " DIA CIRC CONCR
	---	0060/3109	LEN=0060 INSTALLED 1988
	---	0060/2262	018 " DIA CIRC CONCR LEN=0048 INSTALLED 1988
	---	0060/1774	036 " DIA CIRC METAL LEN=0090 INSTALLED 1988
OLD MILL RUN RD (PRDR)	==	0060/1145	018 " DIA CIRC CONCR LEN=0034 INSTALLED 1988
0060/1752	---	0060/1111	018 " DIA CIRC CONCR LEN=1111 INSTALLED 1988
	---	0060/0695	018 " DIA CIRC CONCR LEN=0443 INSTALLED 1988
	---	0060/0252	018 " DIA CIRC CONCR LEN=0042 INSTALLED 1988
008506 FT	==	0060/0000	LENGTH(AH 3286 BK 3006) 018 " DIA CIRC CONCR
	---	0050/2935	LEN=0111 INSTALLED 1988
	---	0050/2450	018 " DIA CIRC CONCR LEN=0060 INSTALLED 1988
	---	0050/2422	EAGLE LN (PRDR) 018 " DIA CIRC CONCR

DIR: B TOTAL LEN: 3.009 MI. DIST: 09-2 SR: 4005  
 LEFT MUN: LOGAN T RIGHT MUN: LOGAN T

MENNONITE RD(OLD MILLRU  
 (T590) 0050/1390

2 0 07024 0 00 0060+87 005500 FT  
 FIRE HOUSE RD  
 (T591) 0050/0000

OLD MILL RUN RD  
 (T578) 0040/0418

002835 FT

0050/2097	LEN=0145	INSTALLED 1988
	018 " DIA	CIRC CONCR
0050/1814	LEN=0145	INSTALLED 1988
	024 " DIA	CIRC CONCR
0050/1605	LEN=0054	INSTALLED 1988
	024 " DIA	CIRC CONCR
0050/1391	LEN=0099	INSTALLED 1988
	018 " DIA	CIRC CONCR
0050/0973	LEN=0050	INSTALLED 1988
	015 "H 15 "W	**UNKNOWN**
0050/0745	LEN=0038	INSTALLED 1988
	018 " DIA	CIRC CONCR
0050/0669	LEN=0044	INSTALLED 1988
	024 " DIA	CIRC CONCR
0050/0064	LEN=0099	INSTALLED 1988
	005500 FT	
0050/0000	LENGTH(AH 3006 BK 2665)	
	018 "H 00 "W	MULT METAL
0040/0189	LEN=0056	INSTALLED UNKN
	2 0 07024 0 00 0034+54	
002835 FT	CONSOLIDATED RAIL CORPO	
	OVERPASS IS RR X-ING	
	NC MI	
0040/0000	LENGTH(AH 2665 BK 1328)	
	LOGAN	
0030/1163	ALTOONA CITY C	
	AL	
	(CITY)	
0030/0831	015 " DIA	CIRC CONCR
0030/0694	LEN=0026	INSTALLED UNKN
	PINE AV	
	(CITY)	
	AL	
	(CITY)	
0030/0505	018 " DIA	CIRC CONCR
0030/0377	LEN=0020	INSTALLED UNKN
	SPRUCE AV	
	(CITY)	
0030/0338	018 " DIA	CIR PLASTIC

DIR: B TOTAL LEN: 3.009 MI. DIST: 09-2 SR: 4005  
LEFT MUN: ALTOONA CITY C RIGHT MUN: ALTOONA CITY C

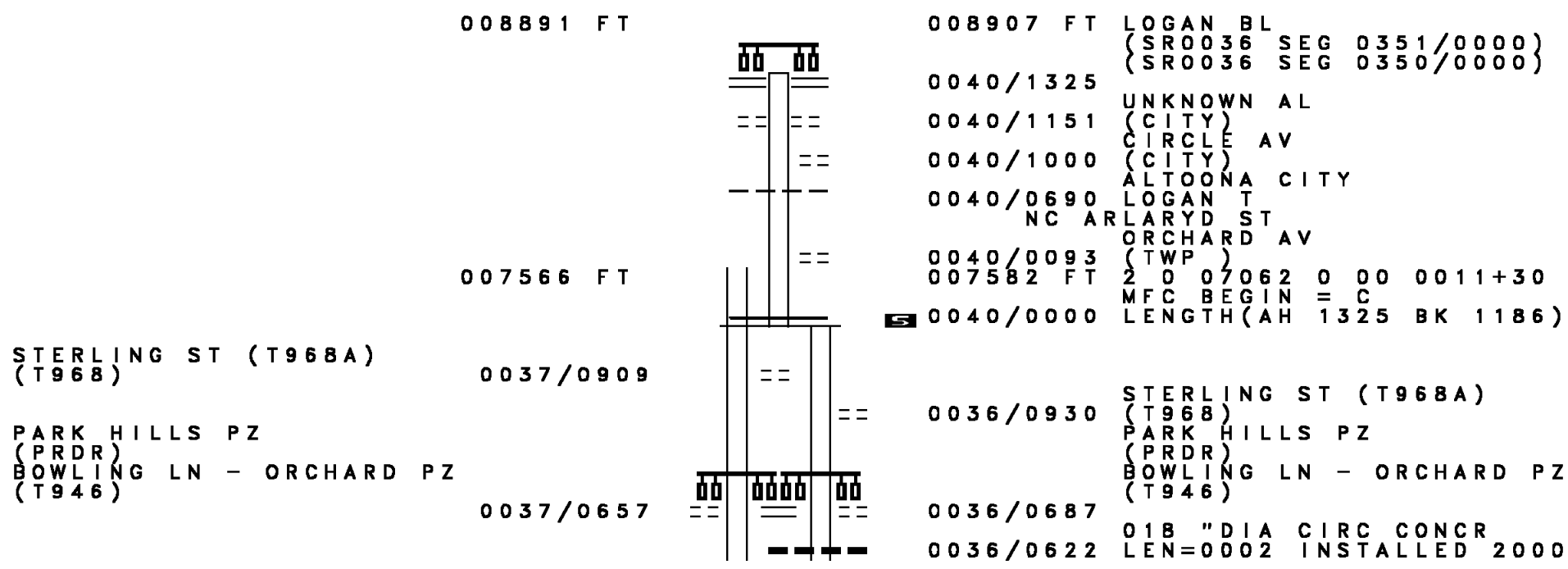
2 0 07024 0 00 0021+18 001507 FT  
WALNUT AV  
(CITY)  
0030/0000

LOGAN BL  
(SR4003 SEG 0030/2893)  
(SR4003 SEG 0031/3064) 0010/0179

LOGAN BL  
(SR4003 SEG 0031/3064)  
(SR4003 SEG 0030/2893) 0010/0000

0030/0287	LEN=0024	INSTALLED UNKN
0030/0189	(CITY)	
001507 FT	WALNUT AV	
0030/0000	(SR4007 SEG 0010/2118)	
0020/0830	LENGTH(AH 1328 BK 1019)	
0020/0820	AL	
0020/0685	(CITY)	
0020/0650	018 " DIA CIR PLASTIC	
0020/0620	LEN=0030	INSTALLED UNKN
0020/0498	018 " DIA CIR PLASTIC	
0020/0451	LEN=0030	INSTALLED UNKN
0020/0309	OAK AV	
0020/0157	(CITY)	
0020/0042	018 " DIA CIR PLASTIC	
000488 FT	LEN=0030	INSTALLED UNKN
0020/0000	012 "H 10 "W UNKN METAL	
0010/0478	LEN=0099	INSTALLED UNKN
0010/0345	015 "H 10 "W UNKN METAL	
0010/0179	LEN=0030	INSTALLED UNKN
0010/0158	042 "H 84 "W CON BOX CUL	
000000 FT	LEN=0050	INSTALLED UNKN
0010/0000	MAPLE AV	
0010/0000	(CITY)	
0010/0000	AL	
0010/0000	(CITY)	
0010/0000	015 " DIA CIRC CONCR	
0010/0000	LEN=0035	INSTALLED UNKN
0010/0000	2 0 07024 7 01 0003+09	
0010/0000	WEST CHESTNUT AV	
0010/0000	(CITY)	
0010/0000	LENGTH(AH 1019 BK 0488)	
0010/0000	020 " DIA CIRC CONCR	
0010/0000	LEN=0040	INSTALLED UNKN
0010/0000	AL	
0010/0000	(CITY)	
0010/0000	BROAD AV	
0010/0000	(SR4024 SEG 0011/0000)	
0010/0000	018 " DIA CIRC CONCR	
0010/0000	LEN=0154	INSTALLED UNKN
0010/0000	2 0 07024 7 00 0006+33	
0010/0000	NC THIRTYFIRST ST	
0010/0000	BEALE AV	
0010/0000	(CITY)	
0010/0000	INTER-BK THIRTYFIRST ST	
0010/0000	(CITY)	
0010/0000	MFC BEGIN = C	
0010/0000	LENGTH(AH 0488 BK 0000)	



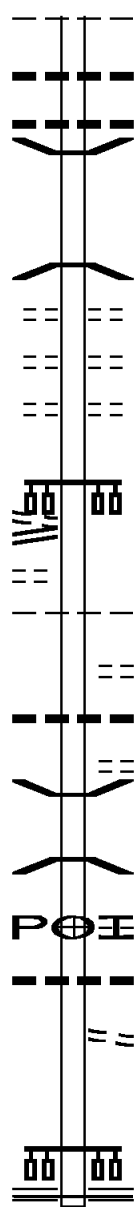


DIR: B TOTAL LEN: 1.687 MI. DIST: 09-2 SR: 4004  
 LEFT MUN: LOGAN T RIGHT MUN: LOGAN T

Item Description	Stationing	Length	Notes
029"H 45"W ELLIP CONC LEN=0010 INSTALLED 2016	0037/0465		
018 "DIA CIRC CONCR LEN=0050 INSTALLED 2016	0037/0170		
TO 1001/0080 SH (CONN)	0037/0135		
2 0 07062 0 00 0000+00	006408 FT		
NC ORCHARD AV PLANK RD			
(SR1001 SEG 0080/0000)			
(SR1001 SEG 0081/0000)			
LENGTH(AH 1158 BK 0846)	0037/0000		
LC TO MALL ENTRANCE RD (CONN)	0033/0245		
MALL ENTR/EXIT RD (PRDR)			
CHARLOTTE DR (T945)	0033/0170		
2 0 07019 1 00 0034+15	005562 FT		
MFC BEGIN = C			
LENGTH(AH 0846 BK 2568)	0033/0000		
LC TO MALL ENTR RD (CONN)	0030/2189		
MALL ENTR/EXIT RD (PRDR)	0030/2100		
LC FROM MALL EXIT RD (CONN)	0030/2025		
LC TO MALL ENTR RD (CONN)	0030/1404		
MALL ENTR/EXIT RD (PRDR)	0030/1334		
LC FROM MALL EXIT RD (CONN)	0030/1261		
	0036/0460		029"H 45"W ELLIP CONC LEN=0035 INSTALLED 2016
	0036/0170		018 "DIA CIRC CONCR LEN=0015 INSTALLED 2016
	006396 FT		2 0 07062 0 00 0000+00 NC ORCHARD AV PLANK RD
			(SR1001 SEG 0080/0000)
	0036/0000		LENGTH(AH 1186 BK 0834) TO 1001/0071 SH
	0032/0662		(CONN)
	0032/0332		018 "DIA CIRC CONCR LEN=0080 INSTALLED 2000
			MALL ENTR/EXIT RD (PRDR)
			CHARLOTTE DR (T945)
	0032/0165		SUNSET DR (T706)
	0032/0078		2 0 07019 1 00 0034+15
	005562 FT		MFC BEGIN = C
	0032/0000		LENGTH(AH 0834 BK 2568)
			RUSSELL DR (T802)
	0030/2100		
	0030/1334		
	0030/1309		030 "DIA CIRC METAL LEN=0068 INSTALLED UNKN
	0030/1039		018 "DIA CIRC CONCR LEN=0056 INSTALLED UNKN LOGAN

DIR: B TOTAL LEN: 1.687 MI. DIST: 09-2 SR: 4004  
 LEFT MUN: LOGAN T RIGHT MUN: LOGAN T

002994 FT  
 2 0 07019 1 00 0000+00 002094 FT  
 CALIFORNIA AV  
 (CITY)  
 FIFTYEIGHTH ST  
 (SR4006 SEG 0010/0000) 0020/0000  
 FIFTYNINTH ST  
 (CITY) 0010/1818



0030/0884 ALTOONA CITY C  
 018 " DIA CIRC CONCR  
 0030/0824 LEN=0060 INSTALLED UNKN  
 012"H 22"W ELLIP METAL  
 0030/0610 LEN=0040 INSTALLED UNKN  
 0030/0070 BMSSEN 07/4004/0030/0000  
 002994 FT 2 0 07019 1 00 0009+03  
 NC GOOODS LN  
 MILL RUN  
 BMSBG 07/4004/0030/0000  
 0030/0000 LENGTH(AH 2568 BK 0900)  
 KENTUCKY AV  
 (CITY)  
 0020/0869 MARYLAND AV  
 (CITY)  
 0020/0576 OHIO AV  
 (CITY)  
 0020/0284  
 002094 FT  
 NC FIFTYEIGHTH ST  
 0020/0000 LENGTH(AH 0900 BK 2094)  
 0010/1787 ALTOONA CITY  
 ALLEGHENY T  
 HOWDYS MOUNTAIN RD  
 (T320)  
 0010/1622 036 " DIA CIRC METAL  
 LEN=0030 INSTALLED UNKN  
 ELLENBERGER DR  
 (T321)  
 0010/0869 BMSSEN 07/4004/0010/0662  
 0010/0712 2 0 07019 0 00 0007+36  
 BURGOON RUN  
 0010/0662 BMSBG 07/4004/0010/0662  
 (APRA) ELDORADO M.H. CT  
 BROOKWOOD DR  
 (PRDR)  
 0010/0156 018 " DIA CIRC CONCR  
 0010/0120 LEN=0040 INSTALLED UNKN  
 FROM 0764/0050 SH  
 (CONN)  
 0010/0118 2 0 07019 0 00 0000+00  
 000000 FT NC CALIFORNIA AV  
 SIXTH AV RD  
 (SR0764 SEG 0050/0821)  
 0010/0000 MFC BEGIN = C  
 LENGTH(AH 2094 BK 0000)

000000 FT

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DIR: N TOTAL LEN: 1.593 MI. DIST: 09-2 SR: 4003  
LEFT MUN: ALTOONA CITY C RIGHT MUN: ALTOONA CITY C

008410 FT

BROAD AV INTER-AHD  
(SR4024 SEG 0011/0000)  
THIRTYFIRST ST  
(SR4005 SEG 0010/0179)  
BMS EN 07/4003/0031/3008 0031/3064  
0031/3040



008251 FT  
INTER-AHD

BEALE AV  
(CITY)  
THIRTYFIRST ST  
(CITY)  
THIRTYFIRST ST  
(SR4005 SEG 0010/0000)  
0030/2893

DIR: N TOTAL LEN: 1.593 MI. DIST: 09-2 SR: 4003  
 LEFT MUN: ALTOONA CITY C RIGHT MUN: ALTOONA CITY C

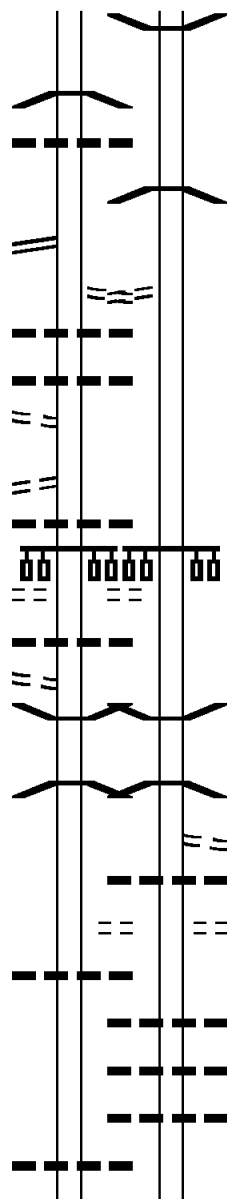
2 0 07023 0 00 0409+97  
 MILL RUN  
 BMSBG 07/4003/0031/3008 0031/3008  
 018 "DIA CIRC CONCR  
 LEN=0036 INSTALLED UNKN 0031/3000

BROAD AV  
 (SR4008 SEG 0191/0251) 0031/2890  
 TO 4003/0030 SH  
 (CONN) 0031/2675  
 024 "DIA CIRC CONCR  
 LEN=0117 INSTALLED UNKN 0031/2617  
 024 "DIA CIRC CONCR  
 LEN=0075 INSTALLED UNKN 0031/2595  
 FROM 4008/0191 SH  
 (CONN) 0031/2559  
 LC TO BEALE AV  
 (CITY) 0031/2377  
 018 "DIA CIRC CONCR  
 LEN=0031 INSTALLED UNKN 0031/2285  
 BEALE AV  
 (CITY) 0031/2079

018 "DIA CIRC CONCR  
 LEN=0040 INSTALLED UNKN 0031/2059  
 LC FROM BEALE AV  
 (CITY) 0031/1876  
 BMSEN 07/4003/0030/1370 0031/1570  
 1 0 00055 8 01 0067+66  
 NORFOLK SOUTHERN RAI RR  
 BMSBG 07/4003/0030/1370 0031/1345

LYNNWOOD DR  
 (CITY) 0031/0901  
 018 "DIA CIRC CONCR  
 LEN=0035 INSTALLED UNKN 0031/0585

024 "DIA CIRC CONCR  
 LEN=0038 INSTALLED UNKN 0031/0050  
 1 0 00055 8 01 0054+10 005346 FT



0030/2862 BMSEN 07/4003/0030/2829

2 0 07024 7 00 0005+85  
 MILL RUN  
 0030/2829 BMSBG 07/4003/0030/2829

0030/2584 FROM 4003/0031 SH  
 (CONN)

BEALE AV  
 (CITY)

0030/2043

0030/1595 BMSEN 07/4003/0030/1370  
 1 0 00055 8 01 0067+66  
 NORFOLK SOUTHERN RAI RR  
 0030/1370 BMSBG 07/4003/0030/1370  
 LEG FROM LYNNWOOD DR

0030/0910 (CITY)  
 018 "DIA CIRC CONCR  
 LEN=0040 INSTALLED UNKN  
 0030/0880 LYNNWOOD DR  
 0030/0860 (CITY)

0030/0530 018 "DIA CIRC CONCR  
 LEN=0031 INSTALLED UNKN  
 0030/0235 018 "DIA CIRC CONCR  
 LEN=0033 INSTALLED UNKN  
 0030/0060 024 "DIA CIRC CONCR  
 LEN=0041 INSTALLED UNKN

005358 FT 1 0 00055 8 01 0054+10

EXTRACT DATE: 12/18/2023  
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ROADWAY MANAGEMENT SYSTEM  
SLD COUNTY/SR - ANNUAL PRINT

PAGE NUMBER: 373  
COUNTY: BLAIR

DIR: N TOTAL LEN: 1.593 MI.  
LEFT MUN: ALTOONA CITY C

DIST: 09-2 SR: 4003  
RIGHT MUN: ALTOONA CITY C

Street Name	Segment	Length (AH BK)	Material	Installation	Stationing	Notes
SIXTH AV	(SR0764 SEG 0100/1098)	0031/0000	UNKNOWN AL	AL	0021/1907	
SIXTH AV	(SR0764 SEG 0101/1110)	0030/0000	UNKNOWN AL	AL	0020/1952	
			018 "DIA CIRC CONCR	UNKN	0021/1795	
			LEN=0038	INSTALLED		
FIFTH AV	(CITY)	0021/1761	018 "DIA CIRC CONCR	UNKN	0021/1625	
			LEN=0032	INSTALLED		
FOURTH AV	(CITY)	0021/1445	018 "DIA CIRC CONCR	UNKN	0021/1416	
			LEN=0031	INSTALLED		
			018 "DIA CIRC CONCR	UNKN	0021/1245	
			LEN=0033	INSTALLED		
			018 "DIA CIRC CONCR	UNKN	0021/1030	
			LEN=0035	INSTALLED		
			024 "DIA CIRC CONCR	UNKN	0021/0795	
			LEN=0044	INSTALLED		
BURGOON RD	(CITY)	0021/0746	018 "DIA CIRC CONCR	UNKN	0021/0735	
			LEN=0025	INSTALLED		
BAKER BL	(CITY)	0021/0626	024 "DIA CIRC CONCR	UNKN	0021/0590	
			LEN=0040	INSTALLED		
TR. MILL RUN	STRUCTURE LENGTH 19 FT	BMSID 07/4003/0020/0490				
RUSKIN DR	(CITY)	0020/0490	024 "DIA CIRC CONCR	UNKN	0020/0560	
			LEN=0065	INSTALLED		
			TR. MILL RUN			
			STRUCTURE LENGTH 19 FT			
			BMSID 07/4003/0020/0490			

EXTRACT DATE: 12/18/2023  
PRINT DATE: 12/20/2023

ROADWAY MANAGEMENT SYSTEM  
SLD COUNTY/SR - ANNUAL PRINT

PAGE NUMBER: 372  
COUNTY: BLAIR

DIR: N TOTAL LEN: 1.593 MI.  
LEFT MUN: ALTOONA CITY C

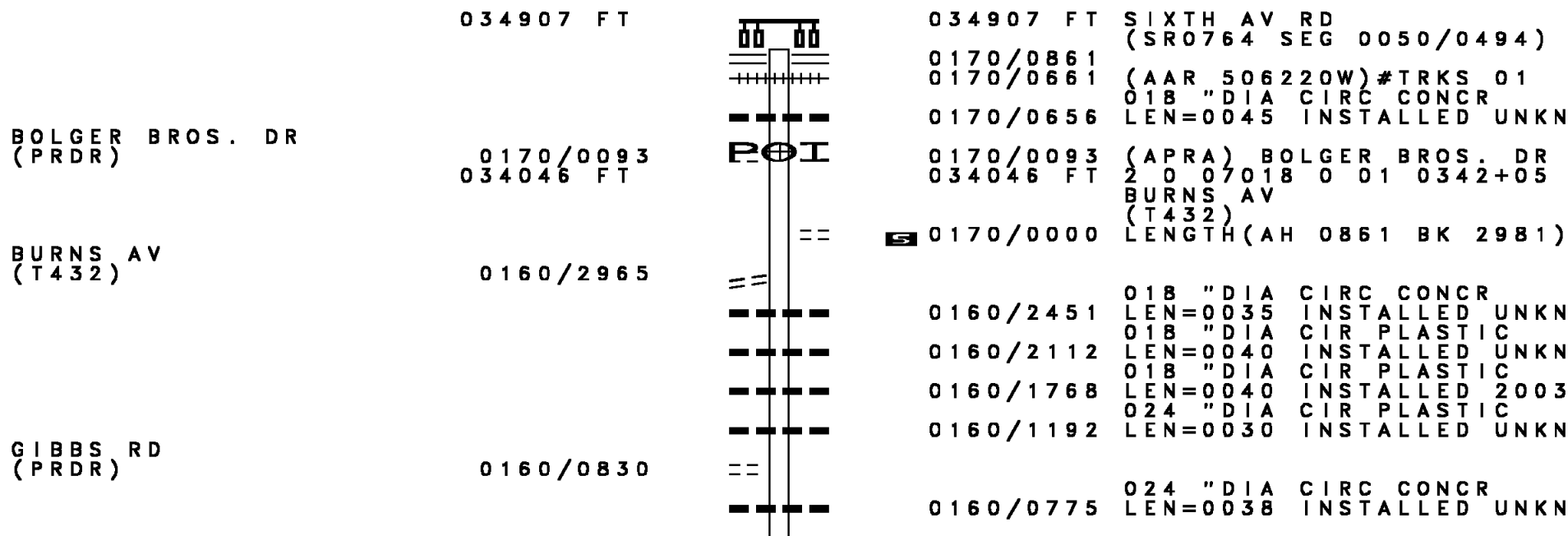
DIST: 09-2 SR: 4003  
RIGHT MUN: ALTOONA CITY C

Item ID	Material	Length	Notes	Stationing	Notes	Stationing
018	"DIA CIRC CONCR	LEN=0022	INSTALLED UNKN	0021/0405	0020/0488	ONEIDA AV (CITY)
					0020/0485	024 "DIA CIRC CONCR
						LEN=0032 INSTALLED UNKN
015	"DIA CIRC CONCR	LEN=0020	INSTALLED UNKN	0021/0025	0020/0384	INDIAN TR (CITY)
					0020/0350	015 "DIA CIRC CONCR
					0020/0205	LEN=0050 INSTALLED UNKN
						024 "DIA CIRC CONCR
						LEN=0048 INSTALLED UNKN
1 0 00055 8 00 0033+03				003292 FT	003264 FT	1 0 00055 8 00 0033+03
LANDIS ST (CITY)						LANDIS ST (CITY)
LENGTH(AH 2054 BK 3292)				0021/0000	0020/0000	LENGTH(AH 2094 BK 3264)
WARD AV (CITY)						WARD AV (CITY)
015	"DIA CIRC CONCR	LEN=0017	INSTALLED UNKN	0011/2995	0010/2948	
018	"DIA CIRC CONCR	LEN=0022	INSTALLED UNKN	0011/2685	0010/2895	018 "DIA CIRC CONCR
						LEN=0090 INSTALLED UNKN
018	"DIA CIRC CONCR	LEN=0012	INSTALLED UNKN	0011/2505		
018	"DIA CIRC CONCR	LEN=0022	INSTALLED UNKN	0011/2500		
HOLMES AV (CITY)				0011/2473	0010/2450	HOLMES AV (CITY)
015	"DIA CIRC CONCR	LEN=0020	INSTALLED UNKN	0011/2435		
018	"DIA CIRC CONCR	LEN=0020	INSTALLED UNKN	0011/2210		
018	"DIA CIRC CONCR	LEN=0018	INSTALLED UNKN	0011/1985		
018	"DIA CIRC CONCR	LEN=0020	INSTALLED UNKN	0011/1760	0010/1756	015 "DIA CIRC CONCR
						LEN=0055 INSTALLED UNKN
WHITTIER AV (CITY)				0011/1728	0010/1714	WHITTIER AV (CITY)
018	"DIA CIRC CONCR	LEN=0020	INSTALLED UNKN	0011/1565		
015	"DIA CIRC CONCR	LEN=0012	INSTALLED UNKN	0011/1440		
018	"DIA CIRC CONCR					

DIR: N TOTAL LEN: 1.593 MI. DIST: 09-2 SR: 4003  
 LEFT MUN: ALTOONA CITY C RIGHT MUN: ALTOONA CITY C

Stationing	Description	Material	Status	Stationing	Description	Material	Status
0011/1355	LEN=0021	INSTALLED	UNKN	0010/1100	BROWNING AV		
0011/1125	015 "DIA CIRC CONCR			0010/0916	BMSEN 07/4003/0010/0846		
0011/1110	LEN=0020	INSTALLED	UNKN	0010/0846	MILL RUN		
0011/1060	BROWNING AV			0010/0846	BMSBG 07/4003/0010/0846		
0011/0921	(CITY)						
0011/0851	018 "DIA CIRC CONCR						
0011/0846	LEN=0018	INSTALLED	UNKN				
0011/0775	BMSEN 07/4003/0010/0846						
0011/0775	1 0 0 0055 8 00 0008+78						
0011/0685	MILL RUN						
0011/0685	BMSBG 07/4003/0010/0846						
0011/0665	024 "DIA CIRC METAL						
0011/0632	LEN=0075	INSTALLED	UNKN				
0010/0592	015 "DIA CIRC CONCR						
0010/0550	LEN=0018	INSTALLED	UNKN				
0010/0490	018 "DIA CIRC CONCR						
0010/0435	LEN=0022	INSTALLED	UNKN				
0010/0355	014 "H 23" W ELLIP CONC						
0010/0340	LEN=0025	INSTALLED	UNKN				
0010/0300	015 "DIA CIRC CONCR						
0010/0195	LEN=0020	INSTALLED	UNKN				
0010/0165	013 "H 22" W ELLIP METAL						
0011/0109	LEN=0045	INSTALLED	UNKN				
000000 FT	SOUTHEY AV						
000000 FT	(CITY)						
000000 FT	1 0 0 0055 8 00 0000+00						
000000 FT	PLANK RD						
000000 FT	(SR0036 SEG 0360/0000)						
000000 FT	(SR0036 SEG 0361/0000)						
000000 FT	NC LOGAN BL						
0010/0000	PLANK RD						
0010/0000	(SR1001 SEG 0101/0870)						
0010/0000	(SR1001 SEG 0100/0856)						
0010/0000	LOGAN BL						
0010/0000	(SR0036 SEG 0361/0000)						
0010/0000	MFC BEGIN = B						
0010/0000	LENGTH(AH 3292 BK 0000)						
0010/0000	INTER-BK						
0010/0000	PLANK RD						
0010/0000	(SR1001 SEG 0100/0856)						
0010/0000	(SR1001 SEG 0101/0870)						
0010/0000	LOGAN BL						
0010/0000	(SR0036 SEG 0360/0000)						
0010/0000	MFC BEGIN = B						
0010/0000	LENGTH(AH 3264 BK 0000)						





DIR: B TOTAL LEN: 6.611 MI. DIST: 09-2 SR: 4002  
 LEFT MUN: ALLEGHENY T RIGHT MUN: ALLEGHENY T

OAK AV  
(T461)

0160/0085  
031065 FT

TO 4002/0150 SH  
(CONN)

0150/3870

FROM 4002/0150 SH  
(CONN)

0150/3616

TROUT LN  
(PRDR)

0140/1216

SUGAR VIEW LN  
(PRDR)

0140/0365

025268 FT

0160/0155	018 "DIA CIR PLASTIC LEN=0050	INSTALLED UNKN
0160/0068	BMS EN 07/4002/0160/0000 2 0 07018 0 01 0312+74 SUGAR RUN BMSBG 07/4002/0160/0000	
031065 FT		
5 0160/0000	LENGTH(AH 2981 BK 3888)	
0150/3752	MILL RD (T461)	
0150/3430	021 "DIA CIR PLASTIC LEN=0057	INSTALLED UNKN
0150/1939	018 "DIA CIRC CONCR LEN=0040	INSTALLED 2002
0150/1076	018 "DIA CIR PLASTIC LEN=0045	INSTALLED UNKN
0150/0725	015 "DIA CIR PLASTIC LEN=0034	INSTALLED UNKN
027177 FT		
5 0150/0000	2 0 07018 0 01 0274+25 LENGTH(AH 3888 BK 1909)	
0140/1635	018 "DIA CIRC CONCR LEN=0032	INSTALLED 2002
0140/1265	018 "DIA CIRC CONCR LEN=0040	INSTALLED 2002
0140/1043	015 "DIA CIR PLASTIC LEN=0037	INSTALLED UNKN
0140/0888	036"H 36"W ELLIP METAL LEN=0040	INSTALLED 1998
0140/0524	018 "DIA CIRC CONCR LEN=0040	INSTALLED 2002
0140/0305	018 "DIA CIRC CONCR LEN=0037	INSTALLED UNKN
025268 FT	2 0 07018 0 01 0254+50	
5 0140/0000	LENGTH(AH 1909 BK 1953)	
0130/1935	015 "DIA CIRC CONCR LEN=0032	INSTALLED 2003

DIR: B TOTAL LEN: 6.611 MI. DIST: 09-2 SR: 4002  
 LEFT MUN: ALLEGHENY T RIGHT MUN: ALLEGHENY T

LARUE LN  
 (PRDR)

023315 FT

0120/2023

020921 FT

019212 FT

017780 FT

0130/1201	018 " DIA CIRC CONCR LEN=0024 INSTALLED 2002
0130/0486	015 " DIA CIRC CONCR LEN=0040 INSTALLED 2003
023315 FT	2 0 07018 0 01 0234+50
0130/0000	LENGTH(AH 1953 BK 2394)
0120/2245	015 " DIA CIRC METAL LEN=0036 INSTALLED UNKN
0120/1651	018 " DIA CIRC CONCR LEN=0035 INSTALLED UNKN
0120/1395	015 " DIA CIRC CONCR LEN=0032 INSTALLED 2003
0120/1305	015 " DIA CIRC CONCR LEN=0040 INSTALLED 2003
0120/1192	018 " DIA CIRC CONCR LEN=0037 INSTALLED UNKN
0120/0334	015 " DIA CIR PLASTIC LEN=0036 INSTALLED UNKN
020921 FT	2 0 07018 0 01 0210+00
0120/0000	018 " DIA CIRC CONCR LEN=0040 INSTALLED UNKN LENGTH(AH 2394 BK 1709)
0110/0877	036 " DIA CIRC METAL LEN=0044 INSTALLED UNKN
0110/0560	018 " DIA CIR PLASTIC LEN=0040 INSTALLED UNKN
0110/0209	018 " DIA CIR PLASTIC LEN=0045 INSTALLED UNKN
0110/0041	BMSSEN 07/4002/0110/0000
019212 FT	2 0 07018 0 01 0193+12
0110/0000	SUGAR RUN BMSBG 07/4002/0110/0000 LENGTH(AH 1709 BK 1432)
017780 FT	2 0 07018 0 01 0178+38
0100/0000	LENGTH(AH 1432 BK 1990)
0090/0374	018 " DIA CIRC CONCR LEN=0030 INSTALLED UNKN

DIR: B TOTAL LEN: 6.611 MI. DIST: 09-2 SR: 4002  
 LEFT MUN: ALLEGHENY T RIGHT MUN: ALLEGHENY T

015790 FT	0090/0128	018 " DIA	CIR PLASTIC
	015790 FT	LEN=0058	INSTALLED 2003
	0090/0000	2 0 07018	0 01 0159+11
		LENGTH(AH	1990 BK 1905)
	0080/1259	024 " DIA	CIR PLASTIC
		LEN=0070	INSTALLED UNKN
	0080/0690	018 " DIA	CIR PLASTIC
		LEN=0036	INSTALLED UNKN
	0080/0362	018 " DIA	CIR PLASTIC
		LEN=0045	INSTALLED 1998
	0080/0106	018 " DIA	CIRC CONCR
013885 FT	013885 FT	LEN=0066	INSTALLED 2003
	0080/0000	2 0 07018	0 01 0139+42
		LENGTH(AH	1905 BK 1828)
	0070/1156	036 " DIA	CIRC METAL
		LEN=0040	INSTALLED UNKN
	0070/0664	018 " DIA	CIR PLASTIC
		LEN=0060	INSTALLED UNKN
	0070/0306	018 " DIA	CIRC CONCR
012057 FT	012057 FT	LEN=0040	INSTALLED 2003
	0070/0000	2 0 07018	0 01 0121+14
		LENGTH(AH	1828 BK 2135)
	0060/1781	018 " DIA	CIRC CONCR
		LEN=0048	INSTALLED 2003
	0060/1465	018 " DIA	CIRC CONCR
		LEN=0040	INSTALLED 2003
	0060/0941	018 " DIA	CIRC CONCR
		LEN=0040	INSTALLED 2003
009922 FT	009922 FT	BMS EN 07/4002/0060/0000	
		2 0 07018	0 01 0099+79
		SUGAR RUN	
	0060/0000	BMSBG 07/4002/0060/0000	
		LENGTH(AH	2135 BK 1868)
	0050/1374	036 " DIA	CIRC METAL
		LEN=0068	INSTALLED UNKN
	0050/0988	018 " DIA	CIRC METAL
		LEN=0080	INSTALLED UNKN
008054 FT	008054 FT	2 0 07018	0 00 0081+00
	0050/0000	LENGTH(AH	1868 BK 1967)
	0040/1705	024 " DIA	CIRC METAL
		LEN=0079	INSTALLED UNKN
	0040/1458	030 " DIA	CIRC METAL
		LEN=0059	INSTALLED UNKN
		048 " DIA	CIRC METAL

EXTRACT DATE: 12/18/2023  
PRINT DATE: 12/20/2023

ROADWAY MANAGEMENT SYSTEM  
SLD COUNTY/SR - ANNUAL PRINT

PAGE NUMBER: 366  
COUNTY: BLAIR

DIR: B TOTAL LEN: 6.611 MI.  
LEFT MUN: ALLEGHENY T

DIST: 09-2 SR: 4002  
RIGHT MUN: ALLEGHENY T

Stationing	Length	Material	Status
0040/0966	LEN=0030	INSTALLED	UNKN
0040/0493	LEN=0095	INSTALLED	UNKN
0040/0114	LEN=0085	INSTALLED	UNKN
006087 FT	2 0 07018 0 00 0060+87		
0040/0000	LENGTH(AH 1967 BK 2497)		
0030/2454	LEN=0100	INSTALLED	UNKN
0030/1884	LEN=0075	INSTALLED	UNKN
0030/1581	LEN=0070	INSTALLED	UNKN
0030/1233	LEN=0102	INSTALLED	UNKN
0030/0805	LEN=0125	INSTALLED	UNKN
0030/0539	LEN=0125	INSTALLED	UNKN
003590 FT	2 0 07018 0 00 0035+90		
0030/0000	LENGTH(AH 2497 BK 2113)		
0020/2012	LEN=0038	INSTALLED	UNKN
0020/1338	LEN=0095	INSTALLED	UNKN
0020/1059	LEN=0097	INSTALLED	UNKN
0020/0752	LEN=0150	INSTALLED	UNKN
001477 FT	001477 FT 2 0 07018 0 00 0014+77		
0020/0000	LENGTH(AH 2113 BK 1477)		
0010/1199	LEN=0074	INSTALLED	UNKN
0010/0910	LEN=0050	INSTALLED	UNKN
0010/0692	LEN=0050	INSTALLED	UNKN
000000 FT	000000 FT 2 0 07018 0 00 0000+00		
0010/0000	LENGTH(AH 1477 BK 0000)		

TUNNEL HILL ST  
(SR2016 SEG 0010/0000)

NC SU GEAR RUN RD  
TUNNEL HILL ST  
(SR4001 SEG 0020/3179)  
MFC BEGIN = D

EXTRACT DATE: 12/18/2023 ROADWAY MANAGEMENT SYSTEM PAGE NUMBER: 365  
PRINT DATE: 12/20/2023 SLD COUNTY/SR - ANNUAL PRINT COUNTY: BLAIR  
DIR: B TOTAL LEN: .868 MI. DIST: 09-2 SR: 4001  
LEFT MUN: TUNNEL HILL B RIGHT MUN: TUNNEL HILL B

004581 FT



004581 FT AH-CAMBRIA (11)  
INTER-AHD TUNNEL HILL ST  
(SR2016 SEG 0010/0000)

DIR: B TOTAL LEN: .868 MI. DIST: 09-2 SR: 4001  
 LEFT MUN: TUNNEL HILL B RIGHT MUN: TUNNEL HILL B

Location / Segment	Segment ID	Length / Notes	Material / Installation
SUGAR RUN RD	0020/3179	(SR4002 SEG 0010/0000)	
SANDUSKY ST (BORO)	0020/3036		
	0020/2643	LEN=0028 INSTALLED 1988	018" DIA CIRC METAL
	0020/2518		SPRING ST (BORO)
	0020/1355	LEN=0048 INSTALLED 1988	018" DIA CIRC METAL
	0020/1150	LEN=0056 INSTALLED 1988	018" DIA CIRC CONCR
TUNNEL HILL CRESSON T TO 8014/0250 SH (CONN)	0020/0822		TUNNEL HILL ALLEGHENY T
	0020/0761		
	0020/0678	LEN=0058 INSTALLED 1988	018" DIA CIRC CONCR
	0020/0625		RAMP D RD (SR8014 SEG 0250/0000)
	0020/0338	LEN=0056 INSTALLED 1988	018" DIA CIRC CONCR
	0020/0291	BMS EN 07/4001/0020/0000	
	001402 FT	2 0 07068 0 00 0050+71	
	0020/0000	SR 0022 EBL	
	0020/0000	BMSBG 07/4001/0020/0000	
	0020/0000	LENGTH(AH 3179 BK 1402)	
RAMP E RD (SR8014 SEG 0030/0000)	0010/0510		
	0010/0500	LEN=0060 INSTALLED 1988	018" DIA CIRC CONCR
	0010/0495	LEN=0005 INSTALLED 1988	018" DIA CIRC CONCR
	0010/0344		RAMP B RD (SR8014 SEG 0020/0000)
	0010/0075	LEN=0060 INSTALLED 1988	015" DIA CIRC CONCR
	000000 FT	2 0 07068 0 00 0035+76	
	0010/0000		NC TUNNEL HILL ST INTER-BK FEDERAL RD (PARK) MFC BEGIN = E
	0010/0000	LENGTH(AH 1402 BK 0000)	

<p>SIXTH AV RD                  (SR0022 SEG 0210/0000)                  OLD ROUTE 22                  (SR3012 SEG 0120/3671)                  THIRD AV                  (SR0022 SEG 0210/0000)                  FROM 3012/0120 SH                  (CONN)                  BMSSEN 07/3013/0250/0427                  1 0 00047 0 02 0642+76                  BLAIR GAP RN                  BMSBG 07/3013/0250/0427                  1 0 00047 0 02 0638+43                  MFC BEGIN = C                  LENGTH(AH 0799 BK 0862)</p>	<p>058768 FT                  INTER-AHD</p> <p>0251/0799</p> <p>0251/0605</p> <p>0251/0505</p> <p>0251/0439</p> <p>057107 FT</p> <p>055779 FT</p>		<p>058768 FT                  INTER-AHD</p> <p>0250/0785</p> <p>0250/0584</p> <p>0250/0493</p> <p>0250/0427</p> <p>0250/0060</p> <p>057983 FT</p> <p>0250/0000</p> <p>0240/0484</p> <p>0240/0423</p> <p>0240/0279</p> <p>0240/0098</p> <p>0240/0044</p> <p>057121 FT</p> <p>0240/0000</p> <p>0230/0030</p> <p>055793 FT</p> <p>0230/0000</p> <p>0220/1869</p> <p>0220/1235</p> <p>0220/0486</p>	<p>SIXTH AV RD                  (SR0022 SEG 0210/0000)                  OLD ROUTE 22                  (SR3012 SEG 0120/3671)                  THIRD AV                  (SR0022 SEG 0210/0000)                  TO 0022/0210 SH                  (CONN)                  BMSSEN 07/3013/0250/0427                  1 0 00047 0 02 0642+76                  BLAIR GAP RN                  BMSBG 07/3013/0250/0427                  SIGN: POLE MOUNTED                  BMSID 07/3013/0250/0060                  1 0 00047 0 02 0638+43                  MFC BEGIN = C                  LENGTH(AH 0785 BK 0862)                  INLOWS RD                  (T380)                  018 " DIA CIRC CONCR                  LEN=0070 INSTALLED UNKN                  LC TO INLOWS RD                  (CONN)                  ALLEGHENY                  BLAIR T                  BMSSEN 07/3013/0240/0000                  1 0 00047 0 02 0629+70                  DRY RUN                  BMSBG 07/3013/0240/0000                  LENGTH(AH 0862 BK 1328)                  024 " DIA CIRC CONCR                  LEN=0082 INSTALLED UNKN                  1 0 00047 0 02 0616+58                  LENGTH(AH 1328 BK 2282)                  015 " DIA CIRC CONCR                  LEN=0034 INSTALLED UNKN                  018 " DIA CIRC CONCR                  LEN=0040 INSTALLED UNKN                  015 " DIA CIRC CONCR                  LEN=0030 INSTALLED UNKN</p>
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DIR: B TOTAL LEN: 11.130 MI. DIST: 09-2 SR: 3013  
 LEFT MUN: BLAIR T RIGHT MUN: BLAIR T

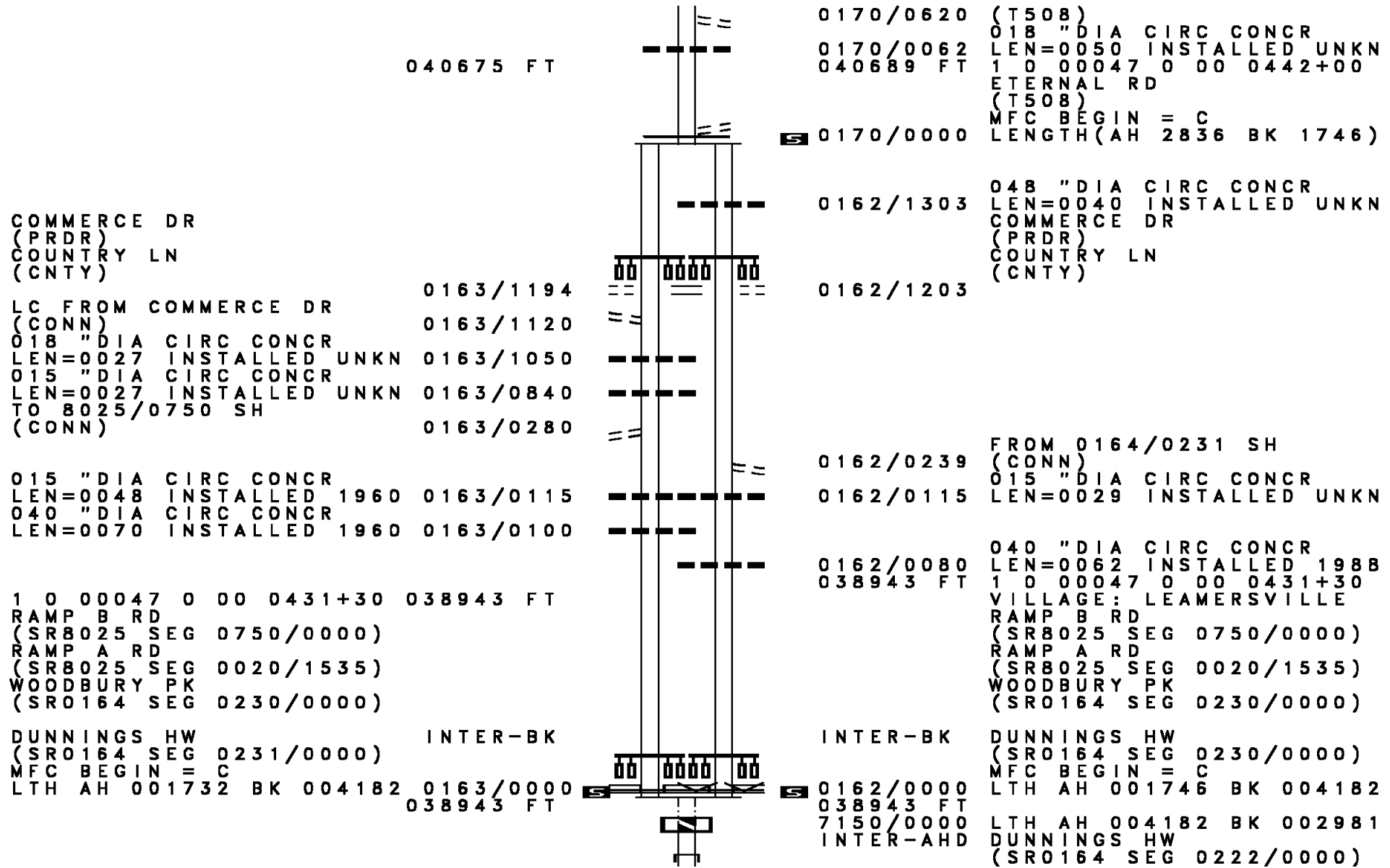
Stationing	Street Name	Notes
053497 FT		
0210/2450	POND ST (PRDR)	
049875 FT		
0210/0000	JEFF DICK M.H. DR (PRDR)	
049012 FT	MILL RD (BORO)	
0200/0000	IRELAND LN (BORO)	
0190/1639		
0190/1401	ALLEGHENY ST (SR3003 SEG 0270/1012)	
053511 FT		
0220/0000		
0210/3525		
0210/3005		
0210/2443		
0210/2020		
0210/1355		
0210/0757		
049889 FT		
0210/0000		
0200/0247		
0200/0080		
049026 FT		
0200/0000		
0190/1639		
0190/1469		
0190/1401		
0190/1166		
0190/0930		
0190/0699		
0190/0466		
0190/0130		

1 0 00047 0 02 0593+67  
 NEWRY LN  
 (SR2012 SEG 0010/0000)  
 LENGTH(AH 2282 BK 3622)  
 030 " DIA CIRC CONCR  
 LEN=0046 INSTALLED UNKN  
 018 " DIA CIRC CONCR  
 LEN=0070 INSTALLED UNKN  
 018 " DIA CIRC CONCR  
 LEN=0044 INSTALLED UNKN  
 015 " DIA CIRC CONCR  
 LEN=0036 INSTALLED UNKN  
 018 " DIA CIRC CONCR  
 LEN=0032 INSTALLED UNKN  
 018 " DIA CIRC CONCR  
 LEN=0034 INSTALLED UNKN  
 1 0 00047 0 02 0557+50  
 (APRA) JEFF DICK M.H. D  
 018 " DIA CIRC CONCR  
 LEN=0050 INSTALLED UNKN  
 LENGTH(AH 3622 BK 0863)  
 BLAIR  
 NEWRY B  
 060"H 36"W CON BOX CUL  
 LEN=0036 INSTALLED UNKN  
 LENGTH(AH 0863 BK 1916)  
 015 " DIA CIR UNKNOWN  
 LEN=0028 INSTALLED UNKN  
 018 " DIA CIRC CONCR  
 LEN=0030 INSTALLED 1988  
 ALLEGHENY ST  
 (BORO)  
 WATERFORD LN  
 (BORO)  
 PATRICK LN  
 (BORO)  
 030 " DIA CIRC CONCR  
 LEN=0223 INSTALLED UNKN  
 018 " DIA CIRC CONCR  
 LEN=0030 INSTALLED UNKN  
 018 " DIA CIRC CONCR  
 LEN=0040 INSTALLED 2018

DIR: B TOTAL LEN: 11.130 MI. DIST: 09-2 SR: 3013  
 LEFT MUN: NEWRY B RIGHT MUN: NEWRY B

Stationing	Structure	Material	Length	Notes
047096 FT	NEWRY BLAIR T	BMSSEN	07/3013/0190/0000	1 0 00047 0 02 0529+55
	POPLAR RUN	BMSBG	07/3013/0190/0000	
	LENTH(AH 1916 BK 3585)	018" DIA	CIRC CONCR	
	LEN=0038	INSTALLED	2018	
	018" DIA	CIRC CONCR		
	LEN=0041	INSTALLED	2018	
	BLAIR FREEDOM T	042" DIA	CIRC METAL	
	LEN=0177	INSTALLED	1950	
	018" DIA	CIRC CONCR		
	LEN=0020	INSTALLED	UNKN	
	018" DIA	CIRC CONCR		
	LEN=0058	INSTALLED	UNKN	
	018" DIA	CIRC CONCR		
	LEN=0058	INSTALLED	UNKN	
	018" DIA	CIRC CONCR		
	LEN=0048	INSTALLED	UNKN	
DONNERTOWN RD (T387)				
0180/0256				
	SR 0099 SBL	OP ID	07/0099/0235/0452	
	018" DIA	CIRC CONCR		
	LEN=0070	INSTALLED	UNKN	
043511 FT				
043525 FT				
	1 0 00047 0 01 0488+02			
	SR 0099 NBL	OP ID	07/0099/0234/0386	
	LENTH(AH 3585 BK 2836)			
0180/0000				
WHEELAND RD (T314)				
0170/2240				
BRETHREN LN (T385)				
0170/1497				
	MCDONALD RUN	STRUCTURE	LENGTH 13 FT	
	BMSID	07/3013/0170/1416		
	095"H 95"W	CON BOX CUL		
	LEN=0100	INSTALLED	UNKN	
	STANDISH LN (T315)	018" DIA	CIRC CONCR	
	LEN=0090	INSTALLED	UNKN	
	ETERNAL RD			

DIR: B TOTAL LEN: 11.130 MI. DIST: 09-2 SR: 3013  
 LEFT MUN: FREEDOM T RIGHT MUN: FREEDOM T



040675 FT

0170/0620 (T508)  
 018" DIA CIRC CONCR  
 LEN=0050 INSTALLED UNKN  
 0170/0062  
 040689 FT 1 0 00047 0 00 0442+00  
 ETERNAL RD  
 (T508)  
 MFC BEGIN = C  
 0170/0000 LENGTH(AH 2836 BK 1746)

0162/1303 048" DIA CIRC CONCR  
 LEN=0040 INSTALLED UNKN  
 COMMERCE DR  
 (PRDR)  
 COUNTRY LN  
 (CNTY)  
 0162/1203

COMMERCE DR  
 (PRDR)  
 COUNTRY LN  
 (CNTY)  
 0163/1194  
 LC FROM COMMERCE DR  
 (CONN)  
 0163/1120  
 018" DIA CIRC CONCR  
 LEN=0027 INSTALLED UNKN  
 0163/1050  
 015" DIA CIRC CONCR  
 LEN=0027 INSTALLED UNKN  
 0163/0840  
 TO 8025/0750 SH  
 (CONN)  
 0163/0280

015" DIA CIRC CONCR  
 LEN=0048 INSTALLED 1960  
 0163/0115  
 040" DIA CIRC CONCR  
 LEN=0070 INSTALLED 1960  
 0163/0100

1 0 00047 0 00 0431+30 038943 FT  
 RAMP B RD  
 (SR8025 SEG 0750/0000)  
 RAMP A RD  
 (SR8025 SEG 0020/1535)  
 WOODBURY PK  
 (SR0164 SEG 0230/0000)

DUNNINGS HW  
 (SR0164 SEG 0231/0000)  
 MFC BEGIN = C  
 LTH AH 001732 BK 004182 0163/0000  
 038943 FT

0162/0239 FROM 0164/0231 SH  
 (CONN)  
 015" DIA CIRC CONCR  
 0162/0115 LEN=0029 INSTALLED UNKN

0162/0080 040" DIA CIRC CONCR  
 LEN=0062 INSTALLED 1988  
 038943 FT 1 0 00047 0 00 0431+30  
 VILLAGE: LEAMERSVILLE  
 RAMP B RD  
 (SR8025 SEG 0750/0000)  
 RAMP A RD  
 (SR8025 SEG 0020/1535)  
 WOODBURY PK  
 (SR0164 SEG 0230/0000)

INTER-BK DUNNINGS HW  
 (SR0164 SEG 0230/0000)  
 MFC BEGIN = C  
 LTH AH 001746 BK 004182 0162/0000  
 038943 FT  
 7150/0000  
 INTER-AHD LTH AH 004182 BK 002981  
 DUNNINGS HW  
 (SR0164 SEG 0222/0000)

DIR: B TOTAL LEN: 11.130 MI. DIST: 09-2 SR: 3013  
 LEFT MUN: FREEDOM T RIGHT MUN: FREEDOM T

ROADWAY	SEGMENT	START	END	DESCRIPTION	STATUS
JOHNSTOWN RD (SR0164 SEG 0222/0000)	0140/2981	0140/2981	0140/2981	FREEDOM ST (SR2010 SEG 0010/0000)	
		0140/2951	0140/2951	018 "DIA CIRC CONCR LEN=0059	INSTALLED UNKN
		0140/2794	0140/2794	024 "DIA CIRC CONCR LEN=0053	INSTALLED UNKN
DODSON RD (T390)	0140/2254	0140/1940	0140/1940	024 "DIA CIRC CONCR LEN=0050	INSTALLED UNKN
		0140/1437	0140/1437	024 "DIA CIRC CONCR LEN=0055	INSTALLED UNKN
		0140/1104	0140/1104	018 "DIA CIRC CONCR LEN=0058	INSTALLED UNKN
		0140/0732	0140/0732	048 "DIA CIRC CONCR LEN=0100	INSTALLED UNKN
CHAMPION CT (TWP)	0140/0606				
REDMEN CT (TWP)	0140/0383				
	035962 FT	0140/0011	035962 FT	018 "DIA CIRC CONCR LEN=0044	INSTALLED UNKN
		0140/0000	0140/0000	1 0 00047 0 00 0359+49 VILLAGE: EAST FREEDOM LENGTH(AH 2981 BK 3699)	
WILSON LN (PRDR)	0130/3083	0130/2116	0130/2116	BMS EN 07/3013/0130/2104 1 0 00047 0 00 0343+58	
		0130/2104	0130/2104	PAW PAW RUN BMSBG 07/3013/0130/2104	
		0130/1914	0130/1914	SR 0099 NBL OP ID 07/0099/0204/2018	
		0130/1818	0130/1818	SR 0099 SBL OP ID 07/0099/0205/1912	
PAWPAW RD (T359)	0130/1702	0130/1464	0130/1464	018 "DIA CIRC CONCR LEN=0062	INSTALLED UNKN
		0130/1139	0130/1139	018 "DIA CIRC CONCR LEN=0067	INSTALLED UNKN
		0130/0618	0130/0618	018 "DIA CIRC CONCR LEN=0060	INSTALLED UNKN
	032263 FT	0130/0010	032263 FT	BMS EN 07/3013/0130/0000 1 0 00047 0 00 0322+43	

DIR: B TOTAL LEN: 11.130 MI. DIST: 09-2 SR: 3013  
 LEFT MUN: FREEDOM T RIGHT MUN: FREEDOM T

Stationing	Structure	Material	Length	Notes
0130/0000	BMSBG	07/3013/0130/0000	3699	T. FR. BR. JUN. (AH 3699 BK 3429) BENTON RD (T363)
0120/3359				
0120/2083		018 " DIA CIRC CONCR	0058	LEN=0058 INSTALLED UNKN
0120/1844		018 " DIA CIRC CONCR	0050	LEN=0050 INSTALLED UNKN
0120/1696		030 " DIA CIRC CONCR	0070	LEN=0070 INSTALLED UNKN
0120/1010		018 " DIA CIRC CONCR	0060	LEN=0060 INSTALLED UNKN
0120/0960				
028834 FT				
0120/0000		060 " H 72 " W CONC STRUCT	0048	LEN=0048 INSTALLED 2001
0110/2827		018 " DIA CIRC CONCR	0060	LEN=0060 INSTALLED UNKN
0110/2482		024 " DIA CIRC CONCR	0060	LEN=0060 INSTALLED UNKN
0110/1185		018 " DIA CIRC CONCR	0040	LEN=0040 INSTALLED UNKN
0110/0757				
0110/0712	BMSEN	07/3013/0110/0700	0264	T. FRNK JUN R (AH 0264 BK 0114)
0110/0700	BMSBG	07/3013/0110/0700		
0110/0027	BMSEN	07/3013/0110/0000	0257	POLECAT RUN (AH 0257 BK 0114)
025720 FT				
0110/0000	BMSBG	07/3013/0110/0000	3114	LENGTH(AH 3114 BK 3853)
0100/3489		018 " DIA CIRC CONCR	0042	LEN=0042 INSTALLED UNKN
		018 " DIA CIRC CONCR		

DIR: B TOTAL LEN: 11.130 MI. DIST: 09-2 SR: 3013  
 LEFT MUN: GREENFIELD T RIGHT MUN: GREENFIELD T

Stationing	Right of Way	Segment	Length	Material	Notes
	0100/2948	0100/2948	LEN=0056	INSTALLED UNKN	
	0100/2461	0100/2461	LEN=0050	INSTALLED UNKN	
021867 FT		021867 FT	1 0 00047 0 00	0218+34	POLECAT HOLLOW RD
	0100/0000	0100/0000	LENGTH(AH 3853 BK 1842)	(SR3008 SEG 0120/2272)	
	0090/1797	0090/1797	LEN=0050	INSTALLED UNKN	
SYCAMORE LN (PRDR)	0090/1353	0090/1353		INSTALLED UNKN	(APRA) NELSON HOMES LT
	0090/1323	0090/1323	LEN=0066	INSTALLED UNKN	
	0090/1154	0090/1154	LEN=0090	INSTALLED UNKN	
	0090/0729	0090/0729	LEN=0096	INSTALLED UNKN	
	0090/0319	0090/0319	LEN=0046	INSTALLED UNKN	
020025 FT	0090/0015	0090/0015	BMSSEN 07/3013/0090/0000		
	020025 FT	020025 FT	1 0 00047 0 00	0199+97	NOLLEN RUN
	0090/0000	0090/0000	LENGTH(AH 1842 BK 2184)	(SR3008 SEG 0120/2272)	
	0080/2029	0080/2029	LEN=0042	INSTALLED UNKN	
	0080/1534	0080/1534	LEN=0058	INSTALLED UNKN	
	0080/1204	0080/1204	LEN=0055	INSTALLED UNKN	
HILEMAN HOLLOW RD (T333)	0080/0710	0080/0710		INSTALLED UNKN	WALNUT ST
	0080/0695	0080/0695	LEN=0045	INSTALLED UNKN	
ANN ST (T513)	0080/0366	0080/0366		INSTALLED UNKN	
017841 FT	0080/0028	0080/0028	LEN=0050	INSTALLED 1996	
	017841 FT	017841 FT	1 0 00047 0 00	0177+92	VILLAGE: CLAYSBURG
EVERGREEN RD					COMMUNITY PARK RD (T318)

EXTRACT DATE: 12/18/2023  
PRINT DATE: 12/20/2023

ROADWAY MANAGEMENT SYSTEM  
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PAGE NUMBER: 356  
COUNTY: BLAIR

DIR: B TOTAL LEN: 11.130 MI.  
LEFT MUN: GREENFIELD T

DIST: 09-2 SR: 3013  
RIGHT MUN: GREENFIELD T

(T310)

0080/0000

==

5 0080/0000	LENGTH(AH	2184	BK	3736)
	018 "DIA		CIRC	CONCR
0070/3717	LEN=0085		INSTALLED	UNKN
	EDGEWOOD		ST	
	(T502)			
0070/3122	030 "DIA		CIRC	CONCR
	LEN=0080		INSTALLED	2003
0070/2856	018 "DIA		CIRC	CONCR
	LEN=0065		INSTALLED	UNKN
0070/2855	ARDEN		ST	
	(T417)			
0070/2694	018 "DIA		CIRC	CONCR
	LEN=0055		INSTALLED	2003
0070/2655	018 "DIA		CIRC	CONCR
	LEN=0025		INSTALLED	UNKN
0070/2653	018 "DIA		CIRC	CONCR
	LEN=0065		INSTALLED	UNKN
0070/2290	024 "DIA		CIRC	CONCR
	LEN=0090		INSTALLED	UNKN
0070/1980	072"H 72"W		CON	BOX CUL
	LEN=0080		INSTALLED	UNKN
0070/1595	018 "DIA		CIRC	CONCR
	LEN=0085		INSTALLED	UNKN
0070/1088	018 "DIA		CIRC	CONCR
	LEN=0085		INSTALLED	UNKN
0070/1000	018 "DIA		CIRC	CONCR
	LEN=0085		INSTALLED	UNKN
0070/0883	BMSSEN 07/3013/0070/0833			
	1 0 00047 0 00 0148+92			
	SOUTH POPLAR RUN			
0070/0833	BMSBG 07/3013/0070/0833			
	018 "DIA		CIRC	CONCR
0070/0757	LEN=0045		INSTALLED	UNKN
	018 "DIA		CIRC	CONCR
0070/0590	LEN=0055		INSTALLED	UNKN
014105 FT	1 0 00047 0 00 0140+58			
	CHURCH ST			
	(T401)			

SKI GAP RD  
(SR3002 SEG 0180/1246)

0070/0000

==

5 0070/0000	LENGTH(AH	3736	BK	2462)
	018 "DIA		CIRC	CONCR
0060/2432	LEN=0100		INSTALLED	UNKN
	018 "DIA		CIRC	CONCR
0060/1930	LEN=0060		INSTALLED	UNKN
	018 "DIA		CIRC	CONCR
0060/1535	LEN=0017		INSTALLED	UNKN
	TOWNSHIP	311	RT	
	(T311)			
0060/1410	015 "DIA		CIRC	CONCR
	LEN=0070		INSTALLED	UNKN
0060/1328	TREATMENT		PLANT	LT
	(PRDR)			
0060/1059				

PARK RD  
(T311)

0060/1059

==

DIR: B TOTAL LEN: 11.130 MI. DIST: 09-2 SR: 3013  
 LEFT MUN: GREENFIELD T RIGHT MUN: GREENFIELD T

CHAMPION DR  
 (T321)

TO 3006/0030 SH  
 (CONN)

QUARRY RD  
 (SR3006 SEG 0030/1562)  
 FROM 3006/0030 SH  
 (CONN)

011643 FT

0050/2614

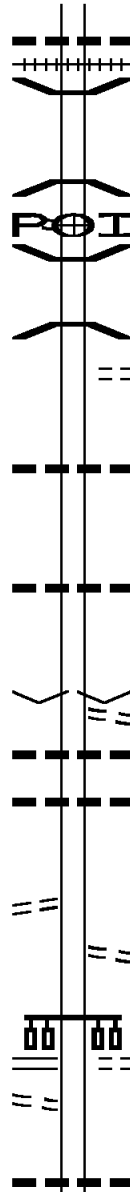
008505 FT

0040/0182

006801 FT

0040/0000

0030/3365



0060/0802 030 " DIA CIRC CONCR  
 LEN=0065 INSTALLED UNKN  
 0060/0559 (AAR 529315U) #TRKS 01  
 0060/0029 BMSSEN 07/3013/0060/0000  
 011643 FT 1 0 00047 0 00 0115+93  
 PINE RUN  
 BMSBG 07/3013/0060/0000  
 S 0060/0000 LENGTH(AH 2462 BK 3138)  
 0050/2614 (APRA) CHAMPION HOMES  
 0050/2575 BMSSEN 07/3013/0050/2491  
 1 0 00047 0 00 0109+70  
 BEAVERDAM CREEK  
 0050/2491 BMSBG 07/3013/0050/2491  
 OAKDALE RD  
 0050/2448 (T312)  
 0050/1508 048 " DIA CIRC CONCR  
 LEN=0095 INSTALLED UNKN  
 0050/0154 018 " DIA CIRC CONCR  
 008505 FT LEN=0080 INSTALLED UNKN  
 1 0 00047 0 00 0084+20  
 VILLAGE: SPROUL  
 MANSION DR  
 (T503)  
 S 0050/0000 LENGTH(AH 3138 BK 1704)  
 0040/1658 018 " DIA CIRC CONCR  
 LEN=0078 INSTALLED UNKN  
 0040/1341 060 " DIA CIRC METAL  
 LEN=0068 INSTALLED UNKN  
 0040/0085 LC FROM BEDFORD ST  
 (CONN)  
 006801 FT 1 0 00047 0 00 0068+01  
 BEDFORD ST  
 (CNTY)  
 S 0040/0000 LENGTH(AH 1704 BK 3499)  
 0030/2580 048 " DIA CIRC CONCR  
 LEN=0085 INSTALLED UNKN



DIR: B TOTAL LEN: 11.130 MI. DIST: 09-2 SR: 3013  
 LEFT MUN: GREENFIELD T RIGHT MUN: GREENFIELD T

MILL RD  
(T405)

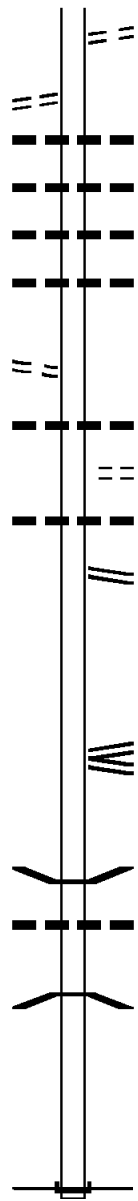
0030/1865

1 0 00047 0 00 0032+52 003302 FT  
 MILL RD  
(T405)

0030/0000

002332 FT

000000 FT



0030/2020 WEES RD  
(T507)

0030/1628 018 " DIA CIRC CONCR  
 LEN=0050 INSTALLED UNKN

0030/1155 018 " DIA CIRC CONCR  
 LEN=0034 INSTALLED UNKN

0030/0839 018 " DIA CIRC CONCR  
 LEN=0042 INSTALLED UNKN

0030/0707 018 " DIA CIRC CONCR  
 LEN=0045 INSTALLED UNKN

003302 FT

**S** 0030/0000 LENGTH(AH 3499 BK 0970)  
 036 " DIA CIRC CONCR

0020/0846 LEN=0065 INSTALLED UNKN  
 ACCESS RD  
 (T406)

0020/0755 036 " DIA CIRC CONCR  
 LEN=0130 INSTALLED UNKN

0020/0649 RAMP C RD

0020/0451 (SR8027 SEG 0500/1507)  
 002332 FT 1 0 00047 0 00 0023+28  
 LEG C RD  
 (SR8027 SEG 0510/0336)

NC DU NNINGS HW  
 SPROUL MT RD  
 (SR2024 SEG 0011/0000)  
 (SR2024 SEG 0010/0000)

**S** 0020/0000 LENGTH(AH 0970 BK 2332)

0010/0642 BMS EN 07/3013/0010/0630  
 048"H 94"W CONC STRUCT

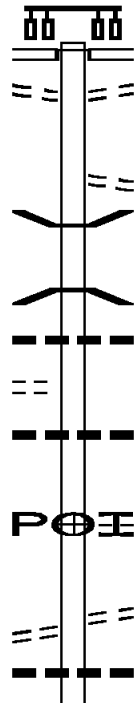
0010/0640 LEN=0034 INSTALLED UNKN  
 1 0 00047 0 00 0006+31  
 TR BOILING SPRING RUN

0010/0630 BMSBG 07/3013/0010/0630

000000 FT 1 0 00047 0 00 0000+00  
 NC WI LLIAM PENN RD  
 INTER-BK WILLIAM PENN RD  
 (SR4009 SEG 0470/3474)  
 MFC BEGIN = D  
 BK-BEDFORD (05)

**S** 0010/0000 LENGTH(AH 2332 BK 0000)

DIR: E TOTAL LEN: 6.964 MI. DIST: 09-2 SR: 3012  
 LEFT MUN: ALLEGHENY T RIGHT MUN: ALLEGHENY T

	036770 FT		036033 FT	
			INTER-AHD	THIRD AV
THIRD AV				(SR0022 SEG 0210/0000)
(SR0022 SEG 0210/0000)	0120/3671		0120/3671	DUNNINGS HW
FROM 0022/0200 SH	0120/3450			(SR3013 SEG 0251/0799)
(CONN)				(SR3013 SEG 0250/0785)
				TO 3013/0251 SH
				(CONN)
				FOOT OF TEN RD
				(T384)
				BMS EN 07/3012/0120/1936
				1 0 00053 0 01 0350+82
				TR GILLANS RUN
				BMSBG 07/3012/0120/1936
				018 " DIA CIRC CONCR
				LEN=0050 INSTALLED 1990
HEISS LN	0120/1542			018 " DIA CAST IRON
(PRDR)				LEN=0060 INSTALLED 2004
				(APRA) BLACKS HOME SALE
				BLACKS HOME SALES LT
				(PRDR)
				1 0 00053 0 01 0331+33
				MILL RD
				(T406)
MILL RD	033099 FT			LENGTH(AH 3671 BK 3173)
(T406)	0120/0000			015 " DIA CAST IRON
				LEN=0002 INSTALLED 1988
				0120/0000
				0110/3142

DIR: E TOTAL LEN: 6.964 MI. DIST: 09-2 SR: 3012  
 LEFT MUN: ALLEGHENY T RIGHT MUN: ALLEGHENY T

Street Name	Stationing	Material	Length	Year
ADAMS LN (PRDR)	0110/2400	030 " DIA CAST IRON	0050	1988
		LEN=0050		
		018 " DIA CIRC CONCR	1120	1988
		LEN=1120		
BEYER LN (PRDR)	0110/0984	018 " DIA CIRC CONCR	0307	1988
		LEN=0307		
ZIMMERMAN'S LN (T583)	0110/0756	018 " DIA CAST IRON	0080	1988
		LEN=0080		
		MULESHOE ESTATES RD		
	029926 FT	(PRDR)		
		1 0 00053 0 01 0298+00		
		LENGTH(AH 3173 BK 3382)		
		018 " H 18 " W * UNKNOWN *		
		LEN=0100		1998
		018 " DIA CAST IRON		1998
		LEN=0072		
		018 " DIA CIRC CONCR		1998
		LEN=0100		
		015 " DIA CIRC CONCR		1998
		LEN=0100		
		018 " DIA CAST IRON		1998
		LEN=1508		
		015 " DIA CAST IRON		1998
		LEN=0100		
		ALLEGHENY JUNIATA T		
		018 " DIA CAST IRON		1998
		LEN=0056		
	026544 FT	1 0 00053 0 01 0263+25		
		018 " DIA CAST IRON		1998
		LEN=0100		
		VALLEY FORGE RD		
		(SR3009 SEG 0080/2175)		
		LENGTH(AH 3382 BK 3207)		
		015 " DIA CAST IRON		1988
		LEN=0058		
		015 " DIA CAST IRON		1988
		LEN=0048		
MAHER'S LN (PRDR)	0090/2280			

DIR: E TOTAL LEN: 6.964 MI. DIST: 09-2 SR: 3012  
 LEFT MUN: JUNIATA T RIGHT MUN: JUNIATA T

Location	Segment ID	Length	Material / Notes
	0090/2266		MFC BEGIN = C
	0090/2260		018" DIA CIRC CONCR LEN=0307 INSTALLED 1988
	0090/2220		FOOT OF TEN RD (T384)
	0090/2107		018" DIA CIRC CONCR LEN=0058 INSTALLED 1988
RITCHEY LN (TWP)	0090/1642		
WILT DR (PRDR)	0090/1000		
	0090/1452		018" DIA CIRC CONCR LEN=0050 INSTALLED 1988
	0090/0682		042"H 50"W ELLIP CONC LEN=0070 INSTALLED 1988
	0090/0636		PARK DR (PRDR)
	023337 FT		
COUNTRY RD (PRDR)	0080/3357		022600 FT 1 0 00053 0 01 0230+70 LENGTH(AH 3207 BK 3469)
	0080/2911		015" DIA CIRC CONCR LEN=0052 INSTALLED 1988
	0080/2555		018" DIA CIRC CONCR LEN=0048 INSTALLED 1988
	0080/2226		015" DIA CIRC CONCR LEN=0052 INSTALLED 1988
	0080/1921		018" DIA CIRC CONCR LEN=0066 INSTALLED 1988
BARRY DR (PRDR)	0080/1619		
	0080/1616		015" DIA CIRC CONCR LEN=0052 INSTALLED 1988
	0080/1367		018" DIA CIRC CONCR LEN=0056 INSTALLED 1988
NORA DR (PRDR)	0080/1366		
CHEST DR (PRDR)	0080/1225		
GROVE DR (PRDR)	0080/1078		
	0080/0986		018" DIA CIRC CONCR LEN=0064 INSTALLED 1988
	0080/0566		015" DIA CIRC CONCR LEN=0058 INSTALLED 1988
	0080/0178		015" DIA CIRC CONCR LEN=0058 INSTALLED 1988
	019868 FT		019131 FT 1 0 00053 0 01 0197+00 LENGTH(AH 3469 BK 3474)
	0080/0000		048" DIA CIRC CONCR

DIR: E TOTAL LEN: 6.964 MI. DIST: 09-2 SR: 3012  
 LEFT MUN: JUNIATA T RIGHT MUN: JUNIATA T

016394 FT

013177 FT

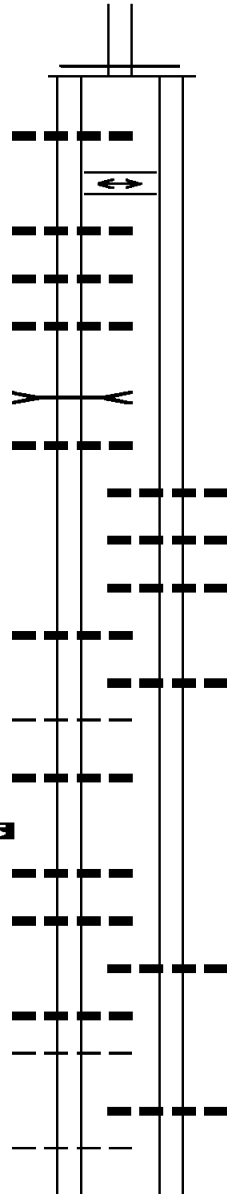
---	0070/3339	LEN=0056	INSTALLED	1988
---	0070/2922	LEN=0052	INSTALLED	1988
---	0070/2512	LEN=0052	INSTALLED	1988
---	0070/2140	LEN=0053	INSTALLED	1988
---	0070/1320	LEN=0307	INSTALLED	1988
---	0070/0938	LEN=0052	INSTALLED	1988
---	0070/0482	LEN=0052	INSTALLED	1988
---	0070/0247	LEN=0099	INSTALLED	1988
---	015657 FT	1 0 00053	0 01 0162+89	
5	0070/0000	LENGTH(AH	3474 BK 3217)	
---	0060/3081	LEN=0048	INSTALLED	1988
---	0060/2724	LEN=0056	INSTALLED	1988
---	0060/2467	LEN=0072	INSTALLED	1988
---	0060/2132	LEN=0056	INSTALLED	1988
---	0060/1892	LEN=0056	INSTALLED	1988
---	0060/1402	LEN=0050	INSTALLED	1988
---	0060/1175	LEN=0048	INSTALLED	1988
---	0060/0685	LEN=0068	INSTALLED	1988
---	0060/0008	BLAIR GAP RUN	STRUCTURE LENGTH 83 FT	
---	012440 FT	BMSID 07/3012/0060/0008	1 0 00053 0 01 0131+56	
---	5	0060/0000	CONSOLIDATED RAIL CORPO	
---	0050/1628	OVERPASS IS RR X-ING	LENGTH(AH 3217 BK 1861)	
---	0050/1085	LEN=0068	INSTALLED	1988
---	0050/0744	LEN=0060	INSTALLED	1988
---	0050/0161	LEN=0076	INSTALLED	1988

DIR: E TOTAL LEN: 6.964 MI. DIST: 09-2 SR: 3012  
 LEFT MUN: JUNIATA T RIGHT MUN: JUNIATA T

011316 FT

010579 FT 1 0 00053 0 01 0117+34  
 MFC BEGIN = D  
 0050/0000 LENGTH(AH 1861 BK 1411)

015 "DIA CIRC CONCR  
 LEN=0054 INSTALLED 1988 0041/2417  
 CROSSOVER RD  
 (CONN) 0041/2340  
 015 "DIA CIRC CONCR  
 LEN=0050 INSTALLED 1988 0041/1920  
 018 "DIA CAST IRON  
 LEN=0050 INSTALLED 1988 0041/1783  
 018 "DIA CAST IRON  
 LEN=0050 INSTALLED 1988 0041/1591  
 BLAIR GAP RUN  
 STRUCTURE LENGTH 20 FT  
 BMSID 07/3012/0041/1283 0041/1283  
 018 "DIA CAST IRON  
 LEN=0050 INSTALLED 1988 0041/1230



0040/1162 CROSSOVER RD  
 (CONN)

018 "DIA CIRC CONCR  
 LEN=0050 INSTALLED 1988 0041/0380

0040/1097 018 "DIA CAST IRON  
 LEN=0052 INSTALLED 1988  
 0040/0696 018 "DIA CIRC CONCR  
 LEN=0052 INSTALLED 1988  
 0040/0482 018 "DIA CIR UNKNOWN  
 LEN=0044 INSTALLED 1988

JUNIATA ALLEGHENY T 0041/0267

0040/0319 018 "DIA CAST IRON  
 LEN=0052 INSTALLED 1988

018 "DIA CIRC CONCR  
 LEN=0050 INSTALLED 1988 0041/0039  
 1 0 00053 3 01 0087+50 008727 FT  
 LENGTH(AH 2589 BK 2168) 0041/0000  
 018 "DIA CIRC CONCR  
 LEN=0050 INSTALLED 1988 0035/2104  
 018 "DIA CIRC CONCR  
 LEN=0307 INSTALLED 1988 0035/2004

009168 FT 1 0 00053 0 00 0095+00  
 0040/0000 LENGTH(AH 1411 BK 1734)

018 "DIA CIRC CONCR  
 LEN=0050 INSTALLED 1988 0035/1516  
 ALLEGHENY JUNIATA T 0035/0967

0034/1332 018 "DIA CIRC CONCR  
 LEN=0065 INSTALLED 1988

JUNIATA ALLEGHENY T 0035/0642  
 TRIB BLAIR GAP RUN

0034/0831 018 "DIA CIRC CONCR  
 LEN=0066 INSTALLED 1988



DIR: E TOTAL LEN: 6.964 MI. DIST: 09-2 SR: 3012  
 LEFT MUN: ALLEGHENY T RIGHT MUN: ALLEGHENY T

Stationing	Description	Year	Stationing	Description	Year
0021/1170	LEN=0050 INSTALLED	1988	0021/1170	LEN=0050 INSTALLED	1988
0021/0829	018 "DIA CAST IRON		0021/0829	018 "DIA CAST IRON	
0021/0400	LEN=0060 INSTALLED	1988	0020/0775	060"H 72"W CON BOX CUL	
0021/0350	024 "DIA CIRC CONCR		0020/0355	LEN=0040 INSTALLED UNKN	
0021/0211	LEN=0116 INSTALLED	1988	0020/0206	CROSSOVER RD	
0021/0000	CROSSOVER RD		0020/0011	(CONN)	
0011/2010	(CONN)		0020/0000	CROSSOVER RD	
0011/1816	CROSSOVER RD		0010/1859	(CONN)	
0011/1593	HEALY RD		0010/1548	018 "DIA CIRC CONCR	
0011/1449	(T428)		0010/1186	LEN=0054 INSTALLED 1988	
0011/1186	1 0 00053 3 00 0020+10		0010/0883	018 "DIA CIRC CONCR	
0011/0876	LENGTH(AH 1603 BK 2209)		0010/0626	LEN=0052 INSTALLED 1988	
0011/0629	ALLEGHENY		0010/0372	018 "DIA CAST IRON	
0011/0365	JUNIATA T		000000 FT	LEN=0050 INSTALLED 1988	
000000 FT			1 0 00053 0 00 0000+00	018 "DIA CAST IRON	
INTER-BK			NC OLD ROUTE 22	LEN=0047 INSTALLED 1988	
SR2014 SEG 0181/3357			ADMIRAL PEARY HW	LEN=0040 INSTALLED 1988	
MFC BEGIN = D			(SR2014 SEG 0180/3353)	024 "DIA CAST IRON	
BK-CAMBRIA (11)			MFC BEGIN = D	LEN=0050 INSTALLED 1988	
LENGTH(AH 2209 BK 0000)			BK-CAMBRIA (11)	LEN=0040 INSTALLED 1988	
			LENGTH(AH 2172 BK 0000)		



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 DIR: B TOTAL LEN: 5.516 MI. DIST: 09-2 SR: 3010  
 LEFT MUN: FREEDOM T RIGHT MUN: FREEDOM T

PUZZLETOWN RD 029126 FT  
 (SR3003 SEG 0200/0000) 0140/0796



029126 FT	KNOB RUN RD
0140/0796	(SR3003 SEG 0200/0000)
	018 "DIA CIRC CONCR
0140/0701	LEN=0028 INSTALLED UNKN
0140/0670	BMSSEN 07/3010/0140/0625
	0 0 00000 0 00 0000+00
	BLUE KNOB RUN
0140/0625	BMSBG 07/3010/0140/0625
	018 "DIA CIRC CONCR
0140/0508	LEN=0035 INSTALLED UNKN
0140/0504	BMSSEN 07/3010/0140/0455
	0 0 00000 0 00 0000+00
	POPLAR RUN
0140/0455	BMSBG 07/3010/0140/0455

DIR: B TOTAL LEN: 5.516 MI. DIST: 09-2 SR: 3010  
 LEFT MUN: FREEDOM T RIGHT MUN: FREEDOM T

Stationing	Notes	Material	Length	Installation
028330 FT	0140/0087	027" DIA CIRC CONCR	LEN=0063	INSTALLED 2005
	028330 FT	2 0 07035 0 00 0284+48		
	0140/0000	FREEDOM JUNIATA T		
	0130/1287	015" DIA CIRC METAL	LENGTH(AH 0796 BK 1685)	INSTALLED UNKN
	0130/0357	015" DIA CIRC METAL	LEN=0030	INSTALLED UNKN
	0130/0199	018" DIA CIRC CONCR	LEN=0032	INSTALLED UNKN
2 0 07035 0 00 0267+65 026645 FT VALLEY FORGE RD (SR3009 SEG 0010/0000)	0130/0000	MFC BEGIN = D		
	0120/1989	036" DIA CIR PLASTIC	LEN=0050	INSTALLED 2004
	0120/1615	018" DIA CIR PLASTIC	LEN=0040	INSTALLED 2006
	0120/1064	036" DIA CIR PLASTIC	LEN=0035	INSTALLED UNKN
	0120/0330	018" DIA CIR PLASTIC	LEN=0030	INSTALLED 2006
023951 FT	023951 FT	2 0 07035 0 00 0240+38		
	0120/0000	LENGTH(AH 2694 BK 2257)		
	0110/2239	018" DIA CIRC CONCR	LEN=0050	INSTALLED 2006
JESSALYN LN (PRDR)	0110/2010	018" DIA CIR PLASTIC	LEN=0060	INSTALLED 2006
	0110/1966	015" DIA CIRC CONCR	LEN=0030	INSTALLED UNKN
	0110/1397	018" DIA CIR PLASTIC	LEN=0040	INSTALLED 2006
	0110/1110	018" DIA CIR PLASTIC	LEN=0040	INSTALLED 2006
	0110/0316	018" DIA CIR PLASTIC	LEN=0040	INSTALLED 2006
SNYDER RD (T385)	0110/0299	018" DIA CIR PLASTIC	LEN=0040	INSTALLED 2006
	0110/0186	018" DIA CIR PLASTIC	LEN=0040	INSTALLED UNKN
	0110/0110	018" DIA CIR PLASTIC	LEN=0040	INSTALLED UNKN
021694 FT	0110/0026	BMSSEN 07/3010/0110/0000		
	021694 FT	2 0 07035 0 00 0217+59		

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DIR: B TOTAL LEN: 5.516 MI.  
LEFT MUN: JUNIATA T

DIST: 09-2 SR: 3010  
RIGHT MUN: JUNIATA T

LILLY RD  
(T380)

2 0 07035 0 00 0148+33 014786 FT  
LONGNECKER RD

Stationing	Material	Length	Notes
0110/0000	018" DIA CIR PLASTIC	0034	INSTALLED UNKN
0100/2844	018" DIA CIR PLASTIC	0034	INSTALLED UNKN
0100/2480	024" DIA CIRC CONCR	0050	INSTALLED UNKN
0100/1718	018" DIA CIRC CONCR	0036	INSTALLED UNKN
0100/1410	018" DIA CIRC CONCR	0036	INSTALLED UNKN
0100/1133	015" DIA CIRC METAL	0040	INSTALLED UNKN
0100/0890	018" DIA CIRC METAL	0039	INSTALLED UNKN
0100/0550	2 0 07035 0 00 0188+15	0034	INSTALLED UNKN
018775 FT	015" DIA CIR PLASTIC	0034	INSTALLED UNKN
0100/0000	015" DIA CIR PLASTIC	0037	INSTALLED 2006
0090/1154	018" DIA CIR PLASTIC	0040	INSTALLED 2006
0090/0633	018" DIA CIRC CONCR	0036	INSTALLED UNKN
0090/0350	BMSSEN 07/3010/0090/0000	0025	2 0 07035 0 00 0172+36
0090/0025	POPLAR RUN	0090	0000
017200 FT	BMSBG 07/3010/0090/0000	0090	0000
0090/0000	018" DIA CIR PLASTIC	0035	INSTALLED UNKN
0080/2161	024" DIA CIR PLASTIC	0040	INSTALLED UNKN
0080/1888	018" DIA CIRC CONCR	0042	INSTALLED UNKN
0080/1508	024" DIA CIRC CONCR	0042	INSTALLED UNKN
0080/1112	018" DIA CIRC CONCR	0052	INSTALLED UNKN
0080/0925	015" DIA CIR PLASTIC	0040	INSTALLED UNKN
0080/0435	015" DIA CIR PLASTIC	0040	INSTALLED UNKN
0080/0377	018" DIA CIRC CONCR	0021	014786 FT
0080/0021	BMSSEN 07/3010/0080/0000	0080	0000
014786 FT	POPLAR RUN	0080	0000
	BMSBG 07/3010/0080/0000		

DIR: B TOTAL LEN: 5.516 MI. DIST: 09-2 SR: 3010  
 LEFT MUN: JUNIATA T RIGHT MUN: JUNIATA T

Stationing	Description	Material	Length	Notes
(T382) 0080/0000	5 0080/0000	LENGTH(AH 2414 BK 1837)		
		015" DIA CIRC METAL		
	0070/1324	LEN=0039 INSTALLED UNKN		
	0070/0987	015" DIA CIRC METAL		
		LEN=0050 INSTALLED UNKN		
	0070/0580	024" DIA CIRC CONCR		
		LEN=0042 INSTALLED UNKN		
	0070/0282	018" DIA CIRC METAL		
		LEN=0060 INSTALLED 2006		
	0070/0200	018" DIA CIR PLASTIC		
012949 FT	012949 FT	LEN=0045 INSTALLED UNKN		
		2 0 07035 0 00 0129+95		
		015" DIA CIR PLASTIC		
		LEN=0032 INSTALLED UNKN		
SLEIGH HOLLOW DR (PRDR) 0060/1675	5 0070/0000	LENGTH(AH 1837 BK 2136)		
		048"H 00"W MULT METAL		
	0060/1537	LEN=0041 INSTALLED 1996		
		018" DIA CIR PLASTIC		
	0060/1233	LEN=0040 INSTALLED UNKN		
		018" DIA CIRC CONCR		
	0060/0679	LEN=0044 INSTALLED UNKN		
		048" DIA CIRC CONCR		
010813 FT	010813 FT	LEN=0040 INSTALLED UNKN		
		2 0 07035 0 00 0108+59		
		048" DIA CIRC METAL		
		LEN=0040 INSTALLED 2004		
	5 0060/0000	LENGTH(AH 2136 BK 1900)		
		018" DIA CIR PLASTIC		
	0050/1579	LEN=0050 INSTALLED 2006		
		024" DIA CIR PLASTIC		
	0050/1251	LEN=0040 INSTALLED UNKN		
		018" DIA CIRC CONCR		
	0050/1069	LEN=0042 INSTALLED UNKN		
		018" DIA CIRC CONCR		
	0050/0819	LEN=0042 INSTALLED UNKN		
		018" DIA CIRC CONCR		
	0050/0569	LEN=0040 INSTALLED UNKN		
		018" DIA CIRC CONCR		
	0050/0188	LEN=0050 INSTALLED 2006		
008913 FT	008913 FT	2 0 07035 0 00 0090+08		
	5 0050/0000	LENGTH(AH 1900 BK 2281)		
		015" DIA CIR PLASTIC		
	0040/2250	LEN=0040 INSTALLED UNKN		
		018" DIA CIRC CONCR		
	0040/2045	LEN=0042 INSTALLED UNKN		
		018" DIA CIR PLASTIC		
	0040/1743	LEN=0040 INSTALLED 2006		

DIR: B TOTAL LEN: 5.516 MI. DIST: 09-2 SR: 3010  
 LEFT MUN: JUNIATA T RIGHT MUN: JUNIATA T

006632 FT

0040/1390	036 " DIA	CIRC METAL
	LEN=0052	INSTALLED UNKN
0040/0948	018 " DIA	CIRC CONCR
	LEN=0036	INSTALLED UNKN
0040/0635	018 " DIA	CIRC CONCR
	LEN=0040	INSTALLED UNKN
0040/0369	018 " DIA	CIRC CONCR
	LEN=0039	INSTALLED UNKN
0040/0064	018 " DIA	CIRC CONCR
	LEN=0042	INSTALLED UNKN
006632 FT	2 0 07035	0 00 0067+27
0040/0000	LENGTH(AH	2281 BK 2649)
	018 " DIA	CIRC CONCR
0030/2410	LEN=0039	INSTALLED UNKN
	018 " DIA	CIRC CONCR
0030/2097	LEN=0046	INSTALLED UNKN
	024 " DIA	CIRC METAL
0030/1771	LEN=0036	INSTALLED UNKN
	018 " DIA	CIR PLASTIC
0030/1615	LEN=0040	INSTALLED 1998
	024 " DIA	CIRC CONCR
0030/1270	LEN=0040	INSTALLED 2006
	(APRA) CHIEF OIL & GAS	

POE

003983 FT

0030/0858	024 " DIA	CIRC CONCR
	LEN=0050	INSTALLED UNKN
003983 FT	2 0 07035	0 00 0040+46
0030/0000	LENGTH(AH	2649 BK 2022)

001961 FT

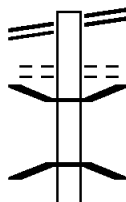
0020/0553	024 " DIA	CIR PLASTIC
	LEN=0050	INSTALLED 2006
	018 " DIA	CIRC METAL
0020/0167	LEN=0040	INSTALLED 2006
001961 FT	2 0 07035	0 00 0020+00
0020/0000	LENGTH(AH	2022 BK 1961)

000000 FT

0010/0204	024 " DIA	CIRC CONCR
	LEN=0030	INSTALLED 2006
000000 FT	2 0 07035	0 00 0000+00
	NC PO PLAR RUN RD	
	JOHNSTOWN RD	
	(SRO164 SEG	0060/0660)
	MFC BEGIN = E	
0010/0000	LENGTH(AH	1961 BK 0000)

EXTRACT DATE: 12/18/2023 ROADWAY MANAGEMENT SYSTEM PAGE NUMBER: 341  
 PRINT DATE: 12/20/2023 SLD COUNTY/SR - ANNUAL PRINT COUNTY: BLAIR  
 DIR: B TOTAL LEN: 3.370 MI. DIST: 09-2 SR: 3009  
 LEFT MUN: JUNIATA T RIGHT MUN: JUNIATA T

OLD ROUTE 22 017795 FT  
 (SR3012 SEG 0100/0000) 0080/2175



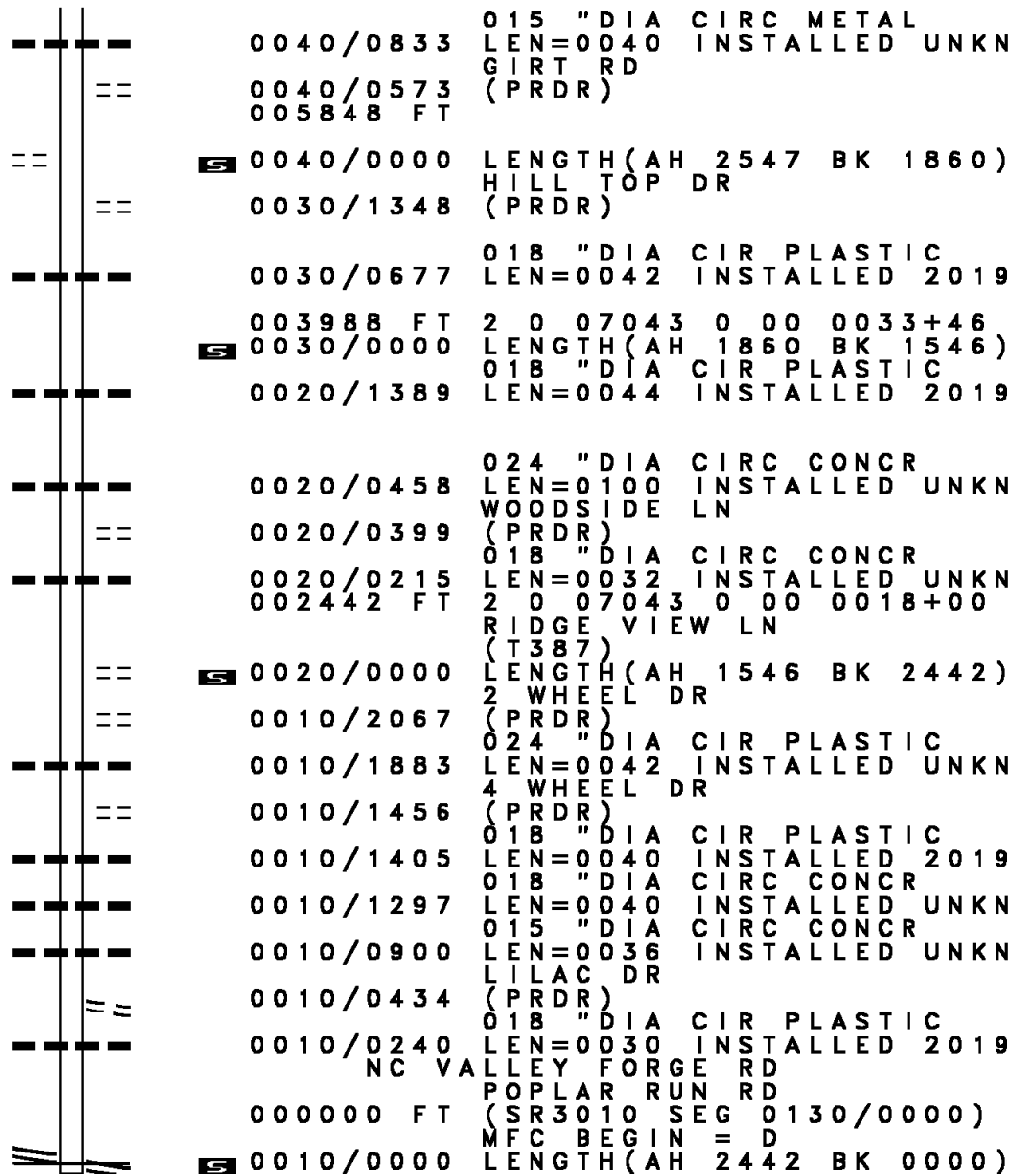
017795 FT OLD ROUTE 22  
 0080/2175 (SR3012 SEG 0100/0000)  
 FOOT OF TEN RD  
 0080/1876 (T384)  
 0080/1591 BMSEN 07/3009/0080/1541  
 2 0 07043 0 00 0170+95  
 BLAIR GAP RUN  
 0080/1541 BMSBG 07/3009/0080/1541  
 018 " DIA CIR PLASTIC

DIR: B TOTAL LEN: 3.370 MI. DIST: 09-2 SR: 3009  
 LEFT MUN: JUNIATA T RIGHT MUN: JUNIATA T

Location / Description	Stationing	Length (FT)	Material / Details	Installation Year
	0080/1243	0050	015" DIA CIRC CONCR	2019
	0080/0845	0045	018" DIA CIR PLASTIC	UNKN
	0080/0600	0035	018" DIA CIR PLASTIC	2019
015620 FT	015620 FT	2 0 07043 0 00 0155+54	LENGTH(AH 2175 BK 2742)	
	0080/0000	0048	018" DIA CIR PLASTIC	UNKN
	0070/2480	0048	018" DIA CIR PLASTIC	2019
DEAN LN (PRDR)	0070/1330	0050	018" DIA CIR PLASTIC	UNKN
STUMP RD (PRDR)	0070/1296	0052	018" DIA CIR PLASTIC	UNKN
	0070/0910	0040	018" DIA CIR PLASTIC	2019
012878 FT	012878 FT	2 0 07043 0 00 0128+74	LENGTH(AH 2742 BK 1912)	
	0070/0000	0048	018" DIA CIR PLASTIC	2019
	0060/1499	0048	018" DIA CIR PLASTIC	2019
010966 FT	010966 FT	2 0 07043 0 00 0109+50	LENGTH(AH 1912 BK 2571)	
BLIND LN (PRDR)	0050/2190	0040	024" DIA CIR PLASTIC	2006
	0050/0647	0042	024" DIA CIR PLASTIC	UNKN
KAREM DR (PRDR)	0050/1233	0042	024" DIA CIR PLASTIC	UNKN
008395 FT	008395 FT	2 0 07043 0 00 0083+50	DRY RUN RD (T383)	
	0050/0000	0048	04B" DIA CIRC METAL	2006
	0040/2092	0048	04B" DIA CIRC METAL	2006

DIR: B TOTAL LEN: 3.370 MI. DIST: 09-2 SR: 3009  
 LEFT MUN: JUNIATA T RIGHT MUN: JUNIATA T

2 0 07043 0 00 0058+93 005848 FT  
 CHERRY RD  
 (PRDR)



2 0 07043 0 00 0000+00 000000 FT  
 POPLAR RUN RD  
 (SR3010 SEG 0130/0000) 0010/0000

0040/0833 015 " DIA CIRC METAL  
 LEN=0040 INSTALLED UNKN  
 GIRT RD  
 (PRDR)  
 0040/0573  
 005848 FT  
 0040/0000 LENGTH(AH 2547 BK 1860)  
 HILL TOP DR  
 (PRDR)  
 0030/1348  
 0030/0677 018 " DIA CIR PLASTIC  
 LEN=0042 INSTALLED 2019  
 003988 FT  
 003988 FT 2 0 07043 0 00 0033+46  
 0030/0000 LENGTH(AH 1860 BK 1546)  
 018 " DIA CIR PLASTIC  
 LEN=0044 INSTALLED 2019  
 0020/1389  
 0020/0458 024 " DIA CIRC CONCR  
 LEN=0100 INSTALLED UNKN  
 WOODSIDE LN  
 (PRDR)  
 0020/0399  
 0020/0215 018 " DIA CIRC CONCR  
 LEN=0032 INSTALLED UNKN  
 2 0 07043 0 00 0018+00  
 RIDGE VIEW LN  
 (T387)  
 0020/0000 LENGTH(AH 1546 BK 2442)  
 2 WHEEL DR  
 (PRDR)  
 0010/2067  
 0010/1883 024 " DIA CIR PLASTIC  
 LEN=0042 INSTALLED UNKN  
 4 WHEEL DR  
 (PRDR)  
 0010/1456  
 0010/1405 018 " DIA CIR PLASTIC  
 LEN=0040 INSTALLED 2019  
 018 " DIA CIRC CONCR  
 0010/1297 LEN=0040 INSTALLED UNKN  
 015 " DIA CIRC CONCR  
 0010/0900 LEN=0036 INSTALLED UNKN  
 LILAC DR  
 (PRDR)  
 0010/0434  
 0010/0240 018 " DIA CIR PLASTIC  
 LEN=0030 INSTALLED 2019  
 NC VA LLEY FORGE RD  
 POPLAR RUN RD  
 (SR3010 SEG 0130/0000)  
 MFC BEGIN = D  
 000000 FT  
 0010/0000 LENGTH(AH 2442 BK 0000)

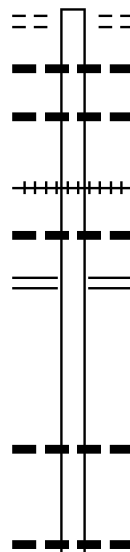


EVERETT RD  
(CNTY)

025994 FT  
0130/0637

025357 FT

022980 FT



025994 FT BEDFORD ST  
 0130/0637 (CNTY)  
 015 " DIA CIRC METAL  
 LEN=0044 INSTALLED 1988  
 015 " DIA CIRC METAL  
 LEN=0110 INSTALLED 1988  
 025357 FT 2 0 07072 0 00 0006+46  
 (AAR 529306V)#TRKS 01  
 0130/0000 LENGTH(AH 0637 BK 2377)  
 018 " DIA CIR PLASTIC  
 0120/2336 LEN=0040 INSTALLED 2014  
 DUNNINGS HW  
 0120/2272 (SR3013 SEG 0100/0000)  
 018 " DIA CIR PLASTIC  
 0120/0432 LEN=0050 INSTALLED 2006  
 022980 FT 2 0 07072 0 00 0030+18  
 0120/0000 LENGTH(AH 2377 BK 1370)  
 015 " DIA CIR PLASTIC  
 0110/1120 LEN=0200 INSTALLED 1988

DIR: B TOTAL LEN: 4.923 MI. DIST: 09-2 SR: 3008  
 LEFT MUN: GREENFIELD T RIGHT MUN: GREENFIELD T

SLATE DR  
(PRDR)

021610 FT

0100/1717

019532 FT

017056 FT

015073 FT

---	0110/0924	015 " DIA CIR PLASTIC LEN=0040 INSTALLED 2006
---	0110/0539	015 " DIA CIR PLASTIC LEN=0038 INSTALLED 1988
---	0110/0041	BMSSEN 07/3008/0110/0000 BRIDGE POSTED (TONS)
---	021610 FT	2 0 07072 0 00 0043+83 SGL 25 COMB 32
---	0110/0000	POLECAT RUN BMSBG 07/3008/0110/0000 LENGTH(AH 1370 BK 2078)
---	0100/1676	036 " DIA CIR PLASTIC LEN=0045 INSTALLED 2004
---	0100/1440	015 " DIA CIR PLASTIC LEN=0034 INSTALLED 1988
---	0100/0724	024 " DIA CIRC CONCR LEN=0032 INSTALLED 1988
---	019532 FT	2 0 07072 0 00 0064+99
---	0100/0000	LENGTH(AH 2078 BK 2476)
---	0090/2050	036 " DIA CIR PLASTIC LEN=0040 INSTALLED 2005
---	0090/1127	018 " DIA CIRC CONCR LEN=0028 INSTALLED 1988
---	0090/1079	024 " DIA CIR PLASTIC LEN=0034 INSTALLED 1988
---	0090/0257	024 " DIA CIRC CONCR LEN=0034 INSTALLED 1988
---	017056 FT	2 0 07072 0 00 0089+63
---	0090/0000	LENGTH(AH 2476 BK 1983)
---	0080/1064	015 " DIA CIRC CONCR LEN=0032 INSTALLED 1988
---	0080/0834	024 " DIA CIR PLASTIC LEN=0040 INSTALLED 2007
---	015073 FT	2 0 07072 0 00 0109+46
---	0080/0000	LENGTH(AH 1983 BK 1299)
---	0070/1112	018 " DIA CIRC CONCR LEN=0030 INSTALLED 1988
---	0070/0937	015 " DIA CIRC CONCR LEN=0033 INSTALLED 1988
---		015 " DIA CIRC METAL

DIR: B TOTAL LEN: 4.923 MI. DIST: 09-2 SR: 3008  
 LEFT MUN: GREENFIELD T RIGHT MUN: GREENFIELD T

2 0 07072 0 00 0122+45 013774 FT  
 BUTLER HOLLOW RD  
 (T352) 0070/0000

011348 FT

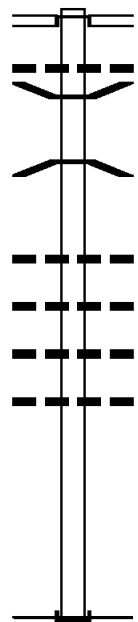
BURKET HOLLOW RD  
 (T341) 0050/1308

009136 FT

0070/0360	LEN=0034	INSTALLED 1988
015 "DIA	CIRC CONCR	
0070/0074	LEN=0048	INSTALLED 1988
013774 FT		
0070/0000	LENGTH(AH 1299 BK 2426)	
036 "DIA	CIRC METAL	
0060/2356	LEN=0036	INSTALLED 1988
024 "DIA	CIRC METAL	
0060/2261	LEN=0032	INSTALLED 1988
0060/1311	024"H 00"W MULT CONCR	
0060/0893	LEN=0036	INSTALLED 1988
015 "DIA	CIRC METAL	
0060/0330	LEN=0034	INSTALLED 1988
011348 FT	LC FOR HILLTOP RD	
011348 FT	(CONN)	
0060/0000	2 0 07072 0 00 0146+70	
0050/1788	HILLTOP RD	
0050/1101	015 "DIA	CIR PLASTIC
0050/0874	LEN=0036	INSTALLED 1988
0050/0616	LENGTH(AH 2426 BK 2212)	
0050/0264	015 "DIA	CIR PLASTIC
0050/0057	LEN=0060	INSTALLED 1998
009136 FT	015 "DIA	CIRC CONCR
0050/0000	LEN=0036	INSTALLED 1988
0040/2369	015 "DIA	CIRC CONCR
0040/1631	LEN=0040	INSTALLED 1988
0040/1190	015 "DIA	CIRC CONCR
0040/0918	LEN=0040	INSTALLED 1988
	015 "DIA	CIRC CONCR
	LEN=0067	INSTALLED 1988
	018 "DIA	CIRC CONCR
	LEN=0056	INSTALLED 1988
	018 "DIA	CIRC CONCR
	LEN=0042	INSTALLED 1988

	0040/0695	015 "DIA	CIRC CONCR	
		LEN=0040	INSTALLED	1988
	0040/0336	024 "DIA	CIRC CONCR	
		LEN=0042	INSTALLED	1988
006143 FT	006143 FT	2 0 07072	0 00 0199+03	
		GREENFIELD		
		FREEDOM T		
	0040/0000	LENGTH(AH	2993 BK 2497)	
		015 "DIA	CIRC CONCR	
	0030/1936	LEN=0038	INSTALLED	1988
		015 "DIA	CIR PLASTIC	
	0030/1283	LEN=0036	INSTALLED	1988
		015 "DIA	CIRC CONCR	
	0030/1036	LEN=0030	INSTALLED	1988
		018 "DIA	CIR PLASTIC	
	0030/0723	LEN=0028	INSTALLED	1988
		018 "DIA	CIRC CONCR	
	0030/0309	LEN=0030	INSTALLED	2002
		018 "DIA	CIRC CONCR	
	0030/0074	LEN=0024	INSTALLED	1988
003646 FT	003646 FT	2 0 07072	0 00 0224+00	
	0030/0000	LENGTH(AH	2497 BK 1962)	
		015 "DIA	CIRC CONCR	
	0020/1537	LEN=0028	INSTALLED	1988
		018 "DIA	CIRC CONCR	
	0020/1285	LEN=0038	INSTALLED	1988
		018 "DIA	CIR PLASTIC	
	0020/0632	LEN=0040	INSTALLED	2006
		018 "DIA	CIRC CONCR	
	0020/0474	LEN=0030	INSTALLED	1988
		018 "DIA	CIRC CONCR	
	0020/0291	LEN=0028	INSTALLED	1988
001684 FT	001684 FT	2 0 07072	0 00 0243+62	
	0020/0000	LENGTH(AH	1962 BK 1684)	
		018 "DIA	CIRC CONCR	
	0010/1512	LEN=0032	INSTALLED	1988
		024"H 00"W	MULT PLSTIC	
	0010/1227	LEN=0100	INSTALLED	2007
		018 "DIA	CIRC CONCR	
	0010/0605	LEN=0036	INSTALLED	1988
000000 FT	000000 FT	2 0 07072	0 00 0260+89	
		NC PO	LECAT HOLLOW RD	
			JOHNSTOWN RD	
			(SRO164 SEG 0130/0000)	
			MFC BEGIN = E	
	0010/0000	LENGTH(AH	1684 BK 0000)	

DIR: B TOTAL LEN: .602 MI. DIST: 09-2 SR: 3007  
 LEFT MUN: GREENFIELD T RIGHT MUN: GREENFIELD T

	003181 FT		003181 FT	
LOWER CLaar RD (SR3005 SEG 0030/0000)	0020/1068		INTER-AHD 0020/1068 0020/0988 0020/0440  0020/0409 002113 FT 0020/0000 0010/1828 0010/1335 0010/1016 0010/1011	PINE HOLLOW RD (T309) COTTONTOWN RD (SR3005 SEG 0030/0000) 018 " DIA CIRC CONCR LEN=0040 INSTALLED UNKN BMS EN 07/3007/0020/0409 2 0 07048 0 00 0025+63 SMOKEY RUN BMSBG 07/3007/0020/0409 2 0 07048 0 00 0021+13 LENGTH(AH 1068 BK 2113) 024 " DIA CIR PLASTIC LEN=0035 INSTALLED 2005 018 " DIA CIR PLASTIC LEN=0035 INSTALLED 2005 036 " DIA CIRC METAL LEN=0041 INSTALLED UNKN 036 " DIA CIR PLASTIC LEN=0040 INSTALLED 1997
	002113 FT		000000 FT	
			NC SC INTER-BK 000000 FT SHELLSBURG RD SHELLSBURG RD (SR4027 SEG 0130/2675) MFC BEGIN = E BK-BEDFORD (05) 0010/0000 LENGTH(AH 2113 BK 0000)	

EXTRACT DATE: 12/18/2023 ROADWAY MANAGEMENT SYSTEM PAGE NUMBER: 333  
 PRINT DATE: 12/20/2023 SLD COUNTY/SR - ANNUAL PRINT COUNTY: BLAIR  
 DIR: B TOTAL LEN: 1.270 MI. DIST: 09-2 SR: 3006  
 LEFT MUN: GREENFIELD T RIGHT MUN: GREENFIELD T

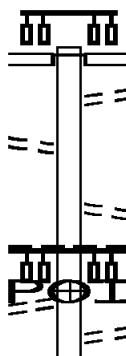
FROM 3013/0040 SH  
(CONN)

SHEETZ WY  
(T308)

006706 FT

0030/1375

0030/0867



006706 FT  
INTER-AHD

0030/1562

0030/1418

0030/0995

0030/0913

0030/0867

0030/0741

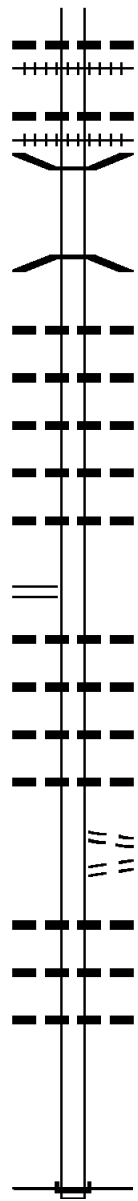
BEDFORD ST  
(CNTY)  
DUNNINGS HW  
(SR3013 SEG 0040/0000)

TO 3013/0030 SH  
(CONN)

FROM 3006/0030 SH  
(CONN)  
015" DIA CIRC CONCR  
LEN=0099 INSTALLED 1988  
(APRA) NES&LCO SPROUL P

TO 3006/0030 SH  
(CONN)

DIR: B TOTAL LEN: 1.270 MI. DIST: 09-2 SR: 3006  
 LEFT MUN: GREENFIELD T RIGHT MUN: GREENFIELD T



005144 FT

1 1 05732 0 00 0027+83 002785 FT  
 COTTONTOWN RD  
 (SR3005 SEG 0010/0000) 0020/0000

000000 FT

0030/0546	018 " DIA	CIRC	CONCR	LEN=0038	INSTALLED	1988
0030/0527	(AAR 002925*)	#TRKS	01			
0030/0194	018 " DIA	CIRC	CONCR	LEN=0038	INSTALLED	1988
0030/0187	(AAR 002920*)	#TRKS	01			
0030/0017	BMSEN 07/3006/0030/0000					
005144 FT	1 1 05732 0 00 0051+40					
	BOILING SPR. R					
5 0030/0000	BMSBG 07/3006/0030/0000					
	LENGTH(AH 1562 BK 2359)					
0020/1704	024 " DIA	CIRC	CONCR	LEN=0036	INSTALLED	1988
0020/1603	015 " DIA	CIRC	CONCR	LEN=0032	INSTALLED	1988
0020/1005	018 " DIA	CIRC	CONCR	LEN=0050	INSTALLED	1988
0020/0551	030 " DIA	CIRC	CONCR	LEN=0048	INSTALLED	1988
0020/0160	024 " DIA	CIRC	CONCR	LEN=0068	INSTALLED	1988
002785 FT						
5 0020/0000	LENGTH(AH 2359 BK 2785)					
0010/2654	015 " DIA	CIRC	CONCR	LEN=0036	INSTALLED	1988
0010/2231	018 " DIA	CIRC	CONCR	LEN=0040	INSTALLED	1988
0010/1700	018 " DIA	CIRC	CONCR	LEN=0052	INSTALLED	1988
0010/1464	015 " DIA	CIRC	CONCR	LEN=0048	INSTALLED	1988
0010/1379	GOBBLER DR					
0010/0919	(PRDR)					
0010/0818	GOBBLER DR					
0010/0556	(PRDR)					
0010/0245	024 " DIA	CIRC	CONCR	LEN=0099	INSTALLED	1988
000000 FT	015 " DIA	CIRC	CONCR	LEN=0034	INSTALLED	1988
	024 " DIA	CIRC	CONCR	LEN=0036	INSTALLED	1988
	1 1 05732 0 00 0000+00					
	NC QUARRY RD					
	INTER-BK					
	IMLER VALLEY RD					
	(SR4019 SEG 0310/2929)					
	MFC BEGIN = D					
	BK-BEDFORD					(05)
5 0010/0000	LENGTH(AH 2785 BK 0000)					

DIR: B TOTAL LEN: 4.572 MI. DIST: 09-2 SR: 3005  
 LEFT MUN: GREENFIELD T RIGHT MUN: GREENFIELD T

024138 FT		024138 FT	SKI GAP RD
		0090/2551	(SR3002 SEG 0110/0000)
		0090/1619	018 " DIA CIRC CONCR LEN=0034 INSTALLED UNKN
		0090/0904	036 " DIA CIRC METAL LEN=0050 INSTALLED 1999
		0090/0397	024 " DIA CIR PLASTIC LEN=0045 INSTALLED 2005
021587 FT		021587 FT	2 0 07042 0 00 0215+85
		0090/0000	LENGTH(AH 2551 BK 1678)
		0080/1650	036 " DIA CIR PLASTIC LEN=0040 INSTALLED 1999
		0080/1483	024 " DIA CIR PLASTIC LEN=0010 INSTALLED 2005
		019909 FT	2 0 07042 0 00 0199+07
019909 FT		0080/0000	LENGTH(AH 1678 BK 1963)
		0070/0897	024 " DIA CIR PLASTIC LEN=0050 INSTALLED 2005
		0070/0581	024 " DIA CIRC CONCR LEN=0050 INSTALLED 2005
		0070/0310	018 " DIA CIR PLASTIC LEN=0046 INSTALLED UNKN
		0070/0017	BMSSEN 07/3005/0070/0000
017946 FT		017946 FT	2 0 07042 0 00 0179+44
		0070/0000	SMOKEY RUN BMSBG 07/3005/0070/0000
		0060/3675	LENGTH(AH 1963 BK 3943) 018 " DIA CIRC METAL LEN=0054 INSTALLED 2005
		0060/3561	018 " DIA CIRC CONCR LEN=0102 INSTALLED UNKN
		0060/3213	

SMOKY RUN RD  
(T418)



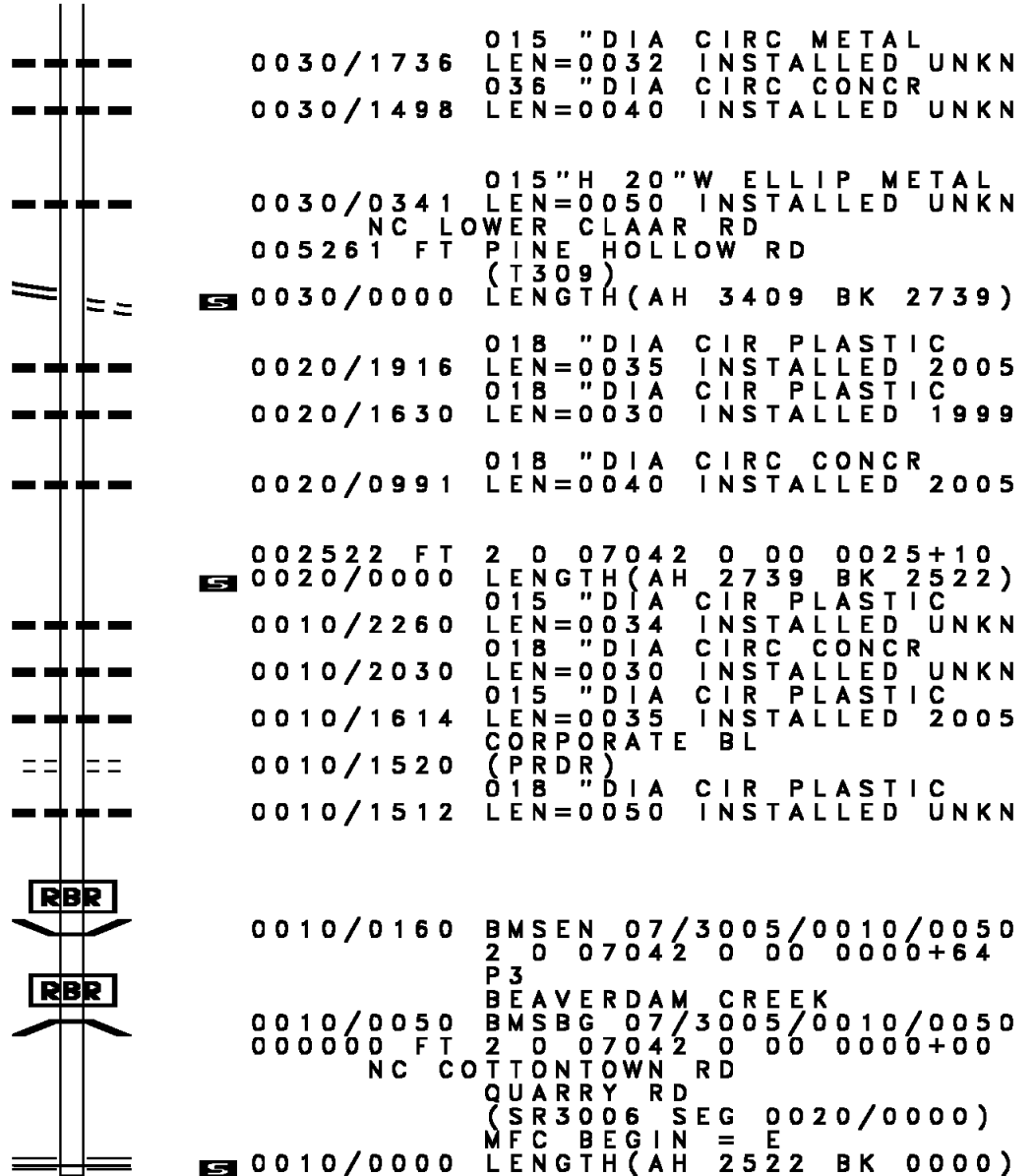
Stationing	Description	Material	Length	Status
		030 " DIA CIRC METAL	0060/1230	LEN=0030 INSTALLED UNKN
014003 FT		015 " DIA CIR PLASTIC	0060/0054	LEN=0034 INSTALLED UNKN
	NC LO	2 0 07042 0 00 0139+86	014003 FT	
		CUST HOLLOW RD		
		BUTTERMILK HOLLOW RD		
		(SR3004 SEG 0010/0000)		
		LENGTH(AH 3943 BK 2259)	0060/0000	
UPPER CLAAR RD (T316)			0050/1606	
		018 " DIA CIRC CONCR	0050/0539	LEN=0042 INSTALLED 2003
PICNIC RD (T314)			0050/0369	
		BMS EN 07/3005/0050/0000	0050/0028	2 0 07042 0 00 0117+36
		SMOKY RUN	011744 FT	
		BMSBG 07/3005/0050/0000		
		LENGTH(AH 2259 BK 3074)	0050/0000	
		036 " DIA CIRC METAL	0040/2385	LEN=0036 INSTALLED UNKN
		024 " DIA CIR PLASTIC	0040/1195	LEN=0036 INSTALLED 2005
		018 " DIA CIR PLASTIC	0040/1119	LEN=0044 INSTALLED 2005
		018 " DIA CIRC CONCR	0040/0543	LEN=0038 INSTALLED UNKN
2 0 07042 0 00 0086+69 HELSEL RD (T525)			008670 FT	
		LENGTH(AH 3074 BK 3409)	0040/0000	
		018 " DIA CIRC CONCR	0030/3069	LEN=0036 INSTALLED UNKN
		018 " DIA CIR PLASTIC	0030/2826	LEN=0040 INSTALLED 2005
		036 " DIA CIR PLASTIC	0030/2422	LEN=0036 INSTALLED UNKN

DIR: B TOTAL LEN: 4.572 MI. DIST: 09-2 SR: 3005  
 LEFT MUN: GREENFIELD T RIGHT MUN: GREENFIELD T

2 0 07042 0 00 0052+70 005261 FT  
 SCHELLSBURG RD  
 (SR3007 SEG 0020/1068) 0030/0000

002522 FT

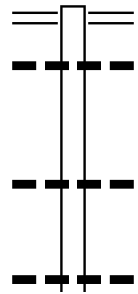
000000 FT



0030/1736 015 " DIA CIRC METAL  
 LEN=0032 INSTALLED UNKN  
 0030/1498 036 " DIA CIRC CONCR  
 LEN=0040 INSTALLED UNKN  
 0030/0341 015 "H 20"W ELLIP METAL  
 LEN=0050 INSTALLED UNKN  
 NC LOWER CLAAAR RD  
 005261 FT PINE HOLLOW RD  
 (T309)  
 0030/0000 LENGTH(AH 3409 BK 2739)  
 0020/1916 018 " DIA CIR PLASTIC  
 LEN=0035 INSTALLED 2005  
 0020/1630 018 " DIA CIR PLASTIC  
 LEN=0030 INSTALLED 1999  
 0020/0991 018 " DIA CIRC CONCR  
 LEN=0040 INSTALLED 2005  
 002522 FT 2 0 07042 0 00 0025+10  
 0020/0000 LENGTH(AH 2739 BK 2522)  
 0010/2260 015 " DIA CIR PLASTIC  
 LEN=0034 INSTALLED UNKN  
 0010/2030 018 " DIA CIRC CONCR  
 LEN=0030 INSTALLED UNKN  
 0010/1614 015 " DIA CIR PLASTIC  
 LEN=0035 INSTALLED 2005  
 CORPORATE BL  
 (PRDR)  
 0010/1520 018 " DIA CIR PLASTIC  
 LEN=0050 INSTALLED UNKN  
 0010/0160 BMS EN 07/3005/0010/0050  
 2 0 07042 0 00 0000+64  
 P3  
 BEAVERDAM CREEK  
 0010/0050 BMSBG 07/3005/0010/0050  
 000000 FT 2 0 07042 0 00 0000+00  
 NC CO TONTOWN RD  
 QUARRY RD  
 (SR3006 SEG 0020/0000)  
 MFC BEGIN = E  
 0010/0000 LENGTH(AH 2522 BK 0000)

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 DIR: B      TOTAL LEN: 3.433 MI.      DIST: 09-2      SR: 3004  
 LEFT MUN: GREENFIELD T      RIGHT MUN: GREENFIELD T

018128 FT



018128 FT SKI GAP RD  
 0080/1779 (SR3002 SEG 0170/0000)  
 018 " DIA CIR PLASTIC  
 0080/1731 LEN=0040 INSTALLED UNKN

016349 FT

0080/0393 030 " DIA CIRC CONCR  
 LEN=0048 INSTALLED 2002  
 016349 FT 2 0 07075 0 00 0164+00  
 015 " DIA CIR PLASTIC  
 LEN=0040 INSTALLED UNKN  
 0080/0000 LENGTH(AH 1779 BK 1985)

DIR: B TOTAL LEN: 3.433 MI. DIST: 09-2 SR: 3004  
 LEFT MUN: GREENFIELD T RIGHT MUN: GREENFIELD T

Stationing	Material	Length	Notes
0070/1346	018" DIA CIR PLASTIC	LEN=0040	INSTALLED 2002
0070/1185	015" DIA CIR PLASTIC	LEN=0040	INSTALLED UNKN
0070/1008	018" DIA CIRC CONCR	LEN=0016	INSTALLED 2002
0070/0634	018" DIA CIRC CONCR	LEN=0024	INSTALLED 2002
0070/0202	015" DIA CIR PLASTIC	LEN=0036	INSTALLED UNKN
014364 FT			
014364 FT			
0070/0000	2 0 07075 0 00 0144+57	LENGTH(AH 1985 BK 2429)	
0060/2008	015" DIA CIR PLASTIC	LEN=0040	INSTALLED UNKN
0060/1786	015" DIA CIR PLASTIC	LEN=0040	INSTALLED UNKN
0060/1579	015" DIA CIR PLASTIC	LEN=0030	INSTALLED UNKN
0060/1065	015" DIA CIR PLASTIC	LEN=0040	INSTALLED UNKN
0060/0776	015" DIA CIRC METAL	LEN=0036	INSTALLED UNKN
011935 FT			
011935 FT			
0060/0000	2 0 07075 0 00 0119+92	LENGTH(AH 2429 BK 2549)	
0050/2121	015" DIA CIRC METAL	LEN=0033	INSTALLED UNKN
0050/1807	015" DIA CIRC METAL	LEN=0030	INSTALLED UNKN
0050/1621	015" DIA CIRC METAL	LEN=0025	INSTALLED UNKN
0050/0971	018" DIA CIRC CONCR	LEN=0032	INSTALLED 2002
0050/0617	015" DIA CIRC METAL	LEN=0029	INSTALLED UNKN
0050/0199	018" DIA CIRC CONCR	LEN=0032	INSTALLED 2002
009386 FT			
009386 FT			
0050/0000	2 0 07075 0 00 0093+77	LENGTH(AH 2549 BK 2282)	
0040/2224	018" DIA CIRC CONCR	LEN=0016	INSTALLED 2002
0040/1226	015" DIA CIR PLASTIC	LEN=0030	INSTALLED 2000
	015" DIA CIRC METAL		

2 0 07075 0 00 0093+77 009386 FT  
 TIPPY HILL RD  
 (T322) 0050/0000

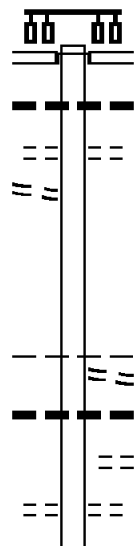
DIR: B TOTAL LEN: 3.433 MI. DIST: 09-2 SR: 3004  
 LEFT MUN: GREENFIELD T RIGHT MUN: GREENFIELD T

	0040/0965	LEN=0026	INSTALLED UNKN
		015 "DIA	CIRC METAL
	0040/0703	LEN=0024	INSTALLED UNKN
		043"H 68"W	ELLIP METAL
007104 FT	0040/0274	LEN=0051	INSTALLED UNKN
	007104 FT	2 0 07075	0 00 0071+48
	0040/0000	LENGTH(AH	2282 BK 1875)
		018 "DIA	CIRC METAL
	0030/1806	LEN=0036	INSTALLED UNKN
		018 "DIA	CIR PLASTIC
	0030/1317	LEN=0036	INSTALLED UNKN
		018 "DIA	CIRC CONCR
	0030/0517	LEN=0024	INSTALLED 2002
		024 "DIA	CIR PLASTIC
005229 FT	0030/0369	LEN=0032	INSTALLED UNKN
	005229 FT	2 0 07075	0 00 0052+52
		018 "DIA	CIR PLASTIC
	0030/0000	LEN=0040	INSTALLED UNKN
		LENGTH(AH	1875 BK 2677)
		018 "DIA	CIRC METAL
	0020/1596	LEN=0038	INSTALLED UNKN
002552 FT	002552 FT	2 0 07075	0 00 0025+80
	0020/0000	LENGTH(AH	2677 BK 2552)
		024 "DIA	CIRC METAL
	0010/1514	LEN=0046	INSTALLED UNKN
		024 "DIA	CIRC CONCR
	0010/1321	LEN=0040	INSTALLED UNKN
		024 "DIA	CIR PLASTIC
	0010/0455	LEN=0034	INSTALLED UNKN
	0010/0123	BMSSEN 07/3004/0010/0100	
		2 0 07075	0 00 0000+00
		SMOKEY RUN	
	0010/0100	BMSBG 07/3004/0010/0100	
000000 FT	000000 FT	2 0 07075	0 00 0000+00
		VILLAGE: KLAHR	
		NC BU TTERMILK HOLLOW RD	
		LOCUST HOLLOW RD	
		(SR3005 SEG 0060/0000)	
		MFC BEGIN = E	
	0010/0000	LENGTH(AH	2552 BK 0000)

054878 FT

BLARNEY ST  
(BORO)

0270/0156  
053866 FT



054878 FT INTER-AHD SHAMROCK LN (BORO) DUNNINGS HW (SR3013 SEG 0190/1401)  
 0270/1012 018 " DIA CIRC CONCR  
 0270/0973 LEN=0040 INSTALLED 1980 KILLARNEY ST (BORO)  
 0270/0565 (BORO)  
 053866 FT 2 0 07049 0 02 0530+63 NC SHAMROCK LN HENDERSON ST (BORO) NEWRY BLAIR T  
 0270/0000 LENGTH(AH 1012 BK 1557) 015 " DIA CIRC CONCR  
 0260/1540 LEN=0070 INSTALLED 1998 DICK ST (T611)  
 0260/1228 PARK LN (T604)  
 0260/0668 018 " DIA CIR PLASTIC

DIR: B TOTAL LEN: 10.394 MI. DIST: 09-2 SR: 3003  
 LEFT MUN: BLAIR T RIGHT MUN: BLAIR T

Stationing	Notes	Stationing	Notes
	0260/0488	LEN=0030	INSTALLED UNKN
	==	0260/0261	MALLARD LN (TBC)
052309 FT	0260/0100	018" DIA CIRC CONCR	LEN=0045 INSTALLED UNKN
	052309 FT	2 0 07049 0 02 0515+86	(APRA) ZANE HELSEL EXCA
		ZANE HELSEL EXCAVATING	(PRDR)
		BLAIR FREEDOM T	
	POLE	5 0260/0000	LENGTH(AH 1557 BK 1992)
VICTORY LN (TBC)	0250/1351	==	
	==	0250/0981	MALLARD LN (TBC)
	==	0250/0739	036" DIA CIR PLASTIC LEN=0024 INSTALLED 1999
050317 FT	0250/0102	CHICORY LN (PRDR)	LEN=0024 INSTALLED 1999
	050317 FT	2 0 07049 0 02 0495+24	MATTAS DR (T420)
	==	5 0250/0000	LENGTH(AH 1992 BK 2147)
	==	0240/1735	GREEN DR (T425)
REXFORD DR (T424)	0240/1075	==	
WEAVER RD (T386)	0240/0720	==	
	0240/0653	060" DIA CIRC CONCR	LEN=0050 INSTALLED UNKN
	0240/0548	BMSSEN 07/3003/0240/0466	2 0 07049 0 02 0478+35
		POPLAR RUN	
	0240/0466	BMSBG 07/3003/0240/0466	LINK LN
	==	0240/0349	(PRDR)
048170 FT	0240/0180	015" DIA CIRC CONCR	LEN=0042 INSTALLED UNKN
	048170 FT	2 0 07049 0 02 0474+01	LIBERTY LN (T389)
	==	5 0240/0000	LENGTH(AH 2147 BK 2904)
	==	0230/2458	015" DIA CIRC METAL LEN=0042 INSTALLED UNKN

DIR: B TOTAL LEN: 10.394 MI. DIST: 09-2 SR: 3003  
 LEFT MUN: FREEDOM T RIGHT MUN: FREEDOM T

Street Name	Stationing	Length (FT)	Material	Notes
	0230/1728		FAWN LN (PRDR)	
	0230/1716		024" DIA CIR PLASTIC	LEN=0038 INSTALLED UNKN
	0230/1035		HORETSKY LN (PRDR)	
	045266 FT			
	0230/0000		2 0 07049 0 02 0444+63	LENGTH(AH 2904 BK 2624)
	0220/2375		024" DIA CIRC CONCR	LEN=0047 INSTALLED UNKN
	0220/1650		024" DIA CIRC METAL	LEN=0055 INSTALLED UNKN
FINDLEY LN (PRDR)	0220/0526			
	042642 FT			
	0220/0000		2 0 07049 0 02 0418+66	LENGTH(AH 2624 BK 2345)
	0210/1762		KENT LN (PRDR)	
	0210/1480		024" DIA CIRC CONCR	LEN=0060 INSTALLED 2002
HIMES LN (PRDR)	0210/0560			
	040297 FT			
	0210/0026		REILLY LN (PRDR)	
	0210/0000		2 0 07049 0 01 0394+78	LENGTH(AH 2345 BK 2199)
	0200/1342		015" DIA CIRC CONCR	LEN=0560 INSTALLED UNKN
	0200/0773		018" DIA CIRC CONCR	LEN=0032 INSTALLED 2002
	0200/0487		018" DIA CIRC CONCR	LEN=0048 INSTALLED UNKN
	038098 FT			
POPLAR RUN RD (SR3010 SEG 0140/0796)	0200/0000		2 0 07049 0 01 0372+79	LENGTH(AH 2199 BK 1854)
	0190/1819		015" DIA CIRC CONCR	LEN=0100 INSTALLED 1980
HITE LN (PRDR)	0190/1766			
	0190/1651		015" DIA CIRC CONCR	LEN=0035 INSTALLED UNKN



DIR: B TOTAL LEN: 10.394 MI. DIST: 09-2 SR: 3003  
 LEFT MUN: FREEDOM T RIGHT MUN: FREEDOM T

Stationing	Material	Length	Notes
0190/1476	015" DIA CIRC CONCR	LEN=0037	INSTALLED UNKN
0190/1356	015" DIA CIRC CONCR	LEN=0042	INSTALLED UNKN
0190/0517	015" DIA CIRC CONCR	LEN=0036	INSTALLED UNKN
0190/0041	036" DIA CIRC METAL	LEN=0048	INSTALLED UNKN
036244 FT	2 0 07049 0 01 0353+88		MARTZ RD (T368)
0190/0000	LENGTH(AH 1854 BK 1670)		
0180/1645	018" DIA CIRC CONCR	LEN=0067	INSTALLED UNKN
0180/1280	018" DIA CIRC CONCR	LEN=0040	INSTALLED 2002
0180/0570	036" DIA CIRC METAL	LEN=0048	INSTALLED UNKN
034574 FT	2 0 07049 0 01 0337+35		MOYER RD (T366)
0180/0000	LENGTH(AH 1670 BK 1430)		
0170/1374	030" DIA CAST IRON	LEN=0045	INSTALLED UNKN
0170/0240	018" DIA CIRC CONCR	LEN=0080	INSTALLED 2002
033144 FT	2 0 07049 0 01 0322+55		
0170/0000	LENGTH(AH 1430 BK 2116)		
0160/2061	018" DIA CIRC CONCR	LEN=0100	INSTALLED 2002
0160/1814	FREEDOM JUNIATA T		
0160/1448	015" DIA CIRC CONCR	LEN=0042	INSTALLED UNKN
0160/0729	018" DIA CIRC CONCR	LEN=0048	INSTALLED 2002
0160/0653	018" DIA CIRC CONCR	LEN=0040	INSTALLED 2002
031028 FT	2 0 07049 0 01 0301+39		
0160/0000	015" DIA CIR PLASTIC	LEN=0042	INSTALLED 2002
	LENGTH(AH 2116 BK 2093)		

BURKET HOLLOW RD (T370)

DIR: B TOTAL LEN: 10.394 MI. DIST: 09-2 SR: 3003  
 LEFT MUN: JUNIATA T RIGHT MUN: JUNIATA T

	0150/1406	018 " DIA CIRC CONCR LEN=0036 INSTALLED 2002
	0150/1145	018 " DIA CIR PLASTIC LEN=0050 INSTALLED 2002
	0150/0476	015 " DIA CIR PLASTIC LEN=0035 INSTALLED 2002
028935 FT	0150/0345	018 " DIA CIRC CONCR LEN=0016 INSTALLED 2002
	028935 FT	2 0 07049 0 01 0280+46
	0150/0000	LENGTH(AH 2093 BK 2098)
	0140/1679	018 " DIA CIRC CONCR LEN=0060 INSTALLED 1988
	0140/1328	018 " DIA CIRC CONCR LEN=0056 INSTALLED 2002
026837 FT	0140/0022	BMS EN 07/3003/0140/0000 2 0 07049 0 01 0259+75
	026837 FT	BLUE KNOB RUN
	0140/0000	BMSBG 07/3003/0140/0000 LENGTH(AH 2098 BK 1348)
	0130/0644	018 " DIA CIRC METAL LEN=0039 INSTALLED UNKN
025489 FT	0130/0126	018 " DIA CIRC METAL LEN=0032 INSTALLED 2002
	025489 FT	2 0 07049 0 01 0245+60
	0130/0000	LENGTH(AH 1348 BK 1969)
	0120/1305	018 " DIA CIRC METAL LEN=0050 INSTALLED UNKN
	0120/1242	018 " DIA CIRC CONCR LEN=0050 INSTALLED UNKN
	0120/0675	024 " DIA CIRC CONCR LEN=0050 INSTALLED 2002
023520 FT	0120/0485	018 " DIA CIRC CONCR LEN=0050 INSTALLED UNKN
	023520 FT	2 0 07049 0 01 0225+91
	0120/0000	LENGTH(AH 1969 BK 2551)
	0110/2181	024 " DIA CIR PLASTIC LEN=0048 INSTALLED UNKN
	0110/2060	018 " DIA CIRC CONCR LEN=0040 INSTALLED 1998
	0110/1801	018 " DIA CIRC CONCR LEN=0032 INSTALLED 2002
	0110/1296	018 " DIA CIRC CONCR LEN=0008 INSTALLED 2002

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DIR: B TOTAL LEN: 10.394 MI.  
LEFT MUN: JUNIATA T

DIST: 09-2 SR: 3003  
RIGHT MUN: JUNIATA T

Distance (FT)	Segment ID	Material	Length (FT)	Notes
020969 FT	0110/0997	018 " DIA CIRC CONCR	LEN=0040	INSTALLED 2002
	0110/0566	018 " DIA CIRC CONCR	LEN=0008	INSTALLED 2002
	0110/0086	018 " DIA CIRC CONCR	LEN=0040	INSTALLED 2002
	020969 FT	2 0 07049	0 01 0199+91	
	0110/0000	LENGTH(AH	2551 BK 1929)	
	0100/1870	018 " DIA CIRC CONCR	LEN=0008	INSTALLED 2002
	0100/1651	018 " DIA CIRC CONCR	LEN=0048	INSTALLED 2002
	0100/1402	018 " DIA CIRC CONCR	LEN=0048	INSTALLED UNKN
	0100/1187	018 " DIA CIRC CONCR	LEN=0056	INSTALLED UNKN
	0100/0588	015 " DIA CIRC METAL	LEN=0045	INSTALLED UNKN
019040 FT	0100/0138	018 " DIA CIRC CONCR	LEN=0052	INSTALLED UNKN
	019040 FT	2 0 07049	0 01 0180+62	
	0100/0000	LENGTH(AH	1929 BK 2550)	
	0090/2480	015 " DIA CIRC CONCR	LEN=0060	INSTALLED 1998
	0090/2310	024 " DIA CIRC CONCR	LEN=0050	INSTALLED 1998
	0090/1935	024 " DIA CIR PLASTIC	LEN=0035	INSTALLED 1998
	0090/1742	024 " DIA CIRC CONCR	LEN=0043	INSTALLED UNKN
	0090/1548	015 " DIA CIRC CONCR	LEN=0030	INSTALLED UNKN
	0090/1380	024 " DIA CIRC CONCR	LEN=0043	INSTALLED 2002
	0090/1217	036 " DIA CIRC CONCR	LEN=0070	INSTALLED UNKN
016490 FT	0090/1113	018 " DIA CIRC CONCR	LEN=0056	INSTALLED 2002
	0090/0782	024 " DIA CIRC CONCR	LEN=0065	INSTALLED UNKN
	0090/0517	024 " DIA CIRC CONCR	LEN=0054	INSTALLED UNKN
	0090/0267	018 " DIA CIRC CONCR	LEN=0024	INSTALLED 2002
	0090/0040	018 " DIA CIRC CONCR	LEN=0064	INSTALLED 2002
	016490 FT	2 0 07049	0 01 0155+62	
	0090/0000	LENGTH(AH	2550 BK 1226)	
		018 " DIA CIRC CONCR		

DIR: B TOTAL LEN: 10.394 MI. DIST: 09-2 SR: 3003  
 LEFT MUN: JUNIATA T RIGHT MUN: JUNIATA T

Stationing	Notes	Object ID	Description	Length	Material	Installation Date
015264 FT		0080/0410	LEN=0064 INSTALLED 2002	0064		2002
		015264 FT	2 0 07049 0 01 0143+36			
			VILLAGE: BLUE KNOB			
			NC KNOB RUN RD			
			JOHNSTOWN RD			
			(SR0164 SEG 0070/0000)			
		0080/0000	LENGTH(AH 1226 BK 2219)			
013045 FT		0070/0216	018 " DIA CIR PLASTIC	0042		1996
		013045 FT	2 0 07038 0 00 0043+00			
		0070/0000	LENGTH(AH 2219 BK 2329)			
			015 " DIA CIR PLASTIC			
		0060/2260	LEN=0040 INSTALLED UNKN	0040		
		0060/1614	015 " DIA CIR PLASTIC	0032		UNKN
			JUNIATA			
		0060/1276	GREENFIELD T			
		0060/1097	015 " DIA CIR PLASTIC	0042		UNKN
			018 " DIA CIR PLASTIC			
		0060/0664	LEN=0040 INSTALLED 2004	0040		2004
			015 " DIA CIR PLASTIC			
		0060/0339	LEN=0042 INSTALLED UNKN	0042		UNKN
010716 FT		010716 FT	2 0 07038 0 00 0019+13			
			018 " DIA CIRC CONCR			
			LEN=0050 INSTALLED 2004	0050		2004
		0060/0000	LENGTH(AH 2329 BK 1995)			
			018 " DIA CIR PLASTIC			
		0050/1672	LEN=0040 INSTALLED 2004	0040		2004
0050/1421		0050/1200	018 " DIA CIR PLASTIC	0010		2004
			LEN=0010 INSTALLED 2004	0010		2004
			015 " DIA CIRC CONCR			
		0050/0842	LEN=0020 INSTALLED 2004	0020		2004
			018 " DIA CIR PLASTIC			
		0050/0468	LEN=0040 INSTALLED 2004	0040		2004
		0050/0089	MFC BEGIN = D			
008721 FT		008721 FT	2 0 07038 0 00 0000+00			
			RIGHT HAND GAP RD			
			(SR3002 SEG 0010/0000)			
		0050/0000	LENGTH(AH 1995 BK 1113)			

STATES LN  
(PRDR)

LANTERN LN  
(PRDR)

DIR: B TOTAL LEN: 10.394 MI. DIST: 09-2 SR: 3003  
 LEFT MUN: GREENFIELD T RIGHT MUN: GREENFIELD T

Stationing	Length	Material	Notes
2 0 07002 0 00 0221+17	007608 FT	0040/0499	018 " DIA CIRC CONCR LEN=0020 INSTALLED 2004
BERKHIMER RD (T355)	0040/0000	007608 FT	
		0040/0000	LENGTH(AH 1113 BK 2827) 018 " DIA CIR PLASTIC
		0030/2682	LEN=0040 INSTALLED 2004
		0030/1769	018 " DIA CIR PLASTIC LEN=0040 INSTALLED 2004
	004781 FT	0030/0552	018 " DIA CIR PLASTIC LEN=0034 INSTALLED 2004
		004781 FT	2 0 07002 0 00 0192+90
		0030/0000	LENGTH(AH 2827 BK 1869) 018 " DIA CIR PLASTIC
		0020/1842	LEN=0048 INSTALLED UNKN
	002912 FT	0020/0676	015 " DIA CIRC CONCR LEN=0036 INSTALLED UNKN
		0020/0382	018 " DIA CIRC CONCR LEN=0048 INSTALLED UNKN
		002912 FT	2 0 07002 0 00 0174+21
		0020/0000	015 " DIA CIRC CONCR LEN=0030 INSTALLED 1988 LENGTH(AH 1869 BK 2912)
		0010/2187	015 " DIA CIRC CONCR LEN=0036 INSTALLED 1988
		0010/1553	018 " DIA CIRC CONCR LEN=0032 INSTALLED 1988
		0010/0929	018 " DIA CIRC CONCR LEN=0048 INSTALLED 1988
		0010/0674	018 " DIA CIRC CONCR LEN=0032 INSTALLED 1988
		0010/0070	015 " DIA CIR PLASTIC LEN=0050 INSTALLED 1988
		NC KN	NOB RD
		INTER-BK	KNOB RD
2 0 07002 0 00 0145+60	000000 FT	000000 FT	(SR3001 SEG 0030/0000)
DIAMOND LN			MFC BEGIN = E
(SR3001 SEG 0030/0000)	0010/0000	0010/0000	LENGTH(AH 2912 BK 0000)

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DIR: B TOTAL LEN: 7.394 MI. DIST: 09-2 SR: 3002  
LEFT MUN: GREENFIELD T RIGHT MUN: GREENFIELD T

039039 FT

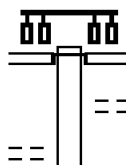
039039 FT  
INTER-AHD

CHURCH ST  
(T401)  
DUNNINGS HW  
(SR3013 SEG 0070/0000)

0180/1246

WARD DR  
(T332)

0180/0845



CANINE TR  
(PRDR)

0180/0440

DIR: B TOTAL LEN: 7.394 MI. DIST: 09-2 SR: 3002  
 LEFT MUN: GREENFIELD T RIGHT MUN: GREENFIELD T

Stationing	Notes	Stationing	Notes
037793 FT		037793 FT	2 0 07002 0 02 0610+10 WARD DR (T532)
	==	0180/0000	LENGTH(AH 1246 BK 2423)
EVERGREEN RD (T310)		0170/1444	PINE HOLLOW RD (T309)
	== ==	0170/1430	018 " DIA CIRC CONCR LEN=0253 INSTALLED 1989
	---	0170/0846	018 " DIA CIRC CONCR LEN=0038 INSTALLED UNKN
035370 FT		035370 FT	2 0 07002 0 02 0586+60 VILLAGE: FRIESVILLE BUTTERMILK HOLLOW RD (SR3004 SEG 0080/1779)
	∩	0170/0000	LENGTH(AH 2423 BK 2186)
	---	0160/1194	024 " DIA CIRC CONCR LEN=0031 INSTALLED UNKN
	---	0160/0654	024 " DIA CIRC METAL LEN=0030 INSTALLED UNKN
	---	0160/0240	018 " DIA CIRC CONCR LEN=0050 INSTALLED UNKN
033184 FT		0160/0103	BMSSEN 07/3002/0160/0000
	∩	033184 FT	2 0 07002 0 01 0563+98 S. POPLAR RUN
HILLSBORO LN (PRDR)		0160/0000	BMSBG 07/3002/0160/0000 LENGTH(AH 2186 BK 3041)
	==	0150/1105	015 " DIA CIRC METAL LEN=0030 INSTALLED 1990
030143 FT		030143 FT	2 0 07002 0 01 0530+75
	---	0150/0000	LENGTH(AH 3041 BK 1680)
2 0 07002 0 01 0512+85		028463 FT	
LINGENFELTER RD			

DIR: B TOTAL LEN: 7.394 MI. DIST: 09-2 SR: 3002  
 LEFT MUN: GREENFIELD T RIGHT MUN: GREENFIELD T

Stationing	Notes	Stationing	Notes
(T530) 0140/0000	==	0140/0000	LENGTH(AH 1680 BK 2214)
HILLTOP RD (T340) 0130/1353	==	0130/1295	TIPPY HILL RD (T322)
	==	0130/0812	048" DIA CIRC CONCR LEN=0088 INSTALLED UNKN
026249 FT		026249 FT	2 0 07002 0 01 0494+44 SOUTH POPLAR RUN STRUCTURE LENGTH 57 FT BMSID 07/3002/0130/0000
BINKS MILL CT (PRDR) 0130/0000	==	0130/0000	LENGTH(AH 2214 BK 1393)
	==	0120/1180	018" DIA CIRC CONCR LEN=0045 INSTALLED 1989
RACERS RD (PRDR) 0120/0414 024856 FT	==	024856 FT	2 0 07002 0 01 0481+30
	==	0120/0000	LENGTH(AH 1393 BK 2530) STINE CT
	==	0110/2244	(PRDR)
	==	0110/1839	015" DIA CIRC METAL LEN=0032 INSTALLED UNKN
022326 FT		022326 FT	2 0 07002 0 01 0456+00 LOCUST HOLLOW RD (SR3005 SEG 0090/2551)
	==	0110/0000	LENGTH(AH 2530 BK 1594)
	==	0100/1572	036" DIA CIRC METAL LEN=0045 INSTALLED 2005
	==	0100/1380	015" DIA CIR UNKNOWN LEN=0040 INSTALLED UNKN
	==	0100/1340	HOMER DR (PRDR)
	==	0100/1218	018" DIA CIRC CONCR LEN=0030 INSTALLED 1999
	==	0100/0938	015" DIA CIRC METAL LEN=0040 INSTALLED UNKN
	==	0100/0740	018" DIA CIRC METAL LEN=0050 INSTALLED 1999
	==	0100/0360	018" DIA CIR PLASTIC LEN=0090 INSTALLED UNKN
020732 FT		020732 FT	2 0 07002 0 01 0440+06
	==	0100/0000	LENGTH(AH 1594 BK 2155)



DIR: B TOTAL LEN: 7.394 MI. DIST: 09-2 SR: 3002  
 LEFT MUN: GREENFIELD T RIGHT MUN: GREENFIELD T

018577 FT

014911 FT

012958 FT

0090/0446	018 " DIA	CIRC	CONCR	LEN=0010	INSTALLED	2005
					SLAUGHTER	HOUSE RD
0090/0084	(T331)					
0090/0053	BMSBN	07/3002	0090/0000	2 0 07002	0 01	0418+50
018577 FT	VILLAGE:	SKI GAP				
	NC SKI GAP RD					
	SOUTH POPLAR RUN					
0090/0000	BMSBG	07/3002	0090/0000	LENGTH(AH	2155	BK 3666)
						LEFT HAND GAP RD
0080/3407	(T331)					
0080/2852	024 " DIA	CIRC	METAL	LEN=0030	INSTALLED	UNKN
0080/2273	018 " DIA	CIRC	CONCR	LEN=0030	INSTALLED	UNKN
0080/1917	036 " DIA	CIR	PLASTIC	LEN=0034	INSTALLED	UNKN
0080/1303	024 " DIA	CIR	PLASTIC	LEN=0040	INSTALLED	2004
0080/0746	018 " DIA	CIR	PLASTIC	LEN=0025	INSTALLED	UNKN
014911 FT	2 0 07002	0 01	0379+88			
0080/0000	LENGTH(AH	3666	BK 1953)			
0070/1036	015 " DIA	CIRC	CONCR	LEN=0037	INSTALLED	UNKN
0070/0742	018 " DIA	CIRC	CONCR	LEN=0042	INSTALLED	UNKN
0070/0530	024 " DIA	CIR	PLASTIC	LEN=0025	INSTALLED	UNKN
0070/0332	018 " DIA	CIRC	CONCR	LEN=0040	INSTALLED	UNKN
012958 FT	2 0 07002	0 01	0360+59			
0070/0000	LENGTH(AH	1953	BK 2424)			
0060/2236	018 " DIA	CIRC	CONCR	LEN=0038	INSTALLED	UNKN
0060/2008	015 " DIA	CIRC	CONCR	LEN=0030	INSTALLED	UNKN
0060/1517	015 " DIA	CIRC	CONCR	LEN=0030	INSTALLED	UNKN
	015 " DIA	CIRC	CONCR			

DIR: B TOTAL LEN: 7.394 MI. DIST: 09-2 SR: 3002  
 LEFT MUN: GREENFIELD T RIGHT MUN: GREENFIELD T

010534 FT

008110 FT

006006 FT

0060/1428	LEN=0037	INSTALLED	UNKN
0060/1246	015 "DIA	CIRC CONCR	UNKN
0060/0802	LEN=0028	INSTALLED	UNKN
0060/0666	015 "DIA	CIRC CONCR	UNKN
0060/0118	LEN=0036	INSTALLED	UNKN
010534 FT	015 "DIA	CIRC CONCR	UNKN
5 0060/0000	LEN=0037	INSTALLED	UNKN
0050/2260	2 0 07002	0 01 0336+35	
0050/2009	5 LENGTH(AH	2424 BK 2424)	
0050/1687	015 "DIA	CIRC CONCR	UNKN
0050/1672	LEN=0034	INSTALLED	UNKN
0050/1246	018 "DIA	CIRC CONCR	UNKN
0050/1150	LEN=0047	INSTALLED	UNKN
0050/0981	CARSON RUN		
0050/0600	STRUCTURE	LENGTH 13 FT	
0050/0310	BMSID 07/3002/0050/1687		
0050/0221	048"H 00"W	MULT CONCR	
008110 FT	5 0050/0000	LEN=0029	INSTALLED UNKN
0040/2064	018 "DIA	CIRC METAL	
0040/1655	LEN=0029	INSTALLED	UNKN
0040/1370	018 "DIA	CIR PLASTIC	
0040/1277	LEN=0030	INSTALLED	UNKN
0040/0893	018 "DIA	CIR PLASTIC	
006006 FT	5 0050/0000	LEN=0040	INSTALLED 2007
0040/0481	015 "DIA	CIRC CONCR	
0040/0000	LEN=0035	INSTALLED	UNKN
	018 "DIA	CIRC METAL	
	LEN=0036	INSTALLED	UNKN
	018 "DIA	CIRC METAL	
	LEN=0030	INSTALLED	UNKN
	2 0 07002	0 01 0312+11	
	5 0050/0000	018 "DIA	CIRC CONCR
	LEN=0030	INSTALLED	UNKN
	LENGTH(AH	2424 BK 2104)	
	018 "DIA	CIR PLASTIC	
	LEN=0032	INSTALLED	UNKN
	018 "DIA	CIR PLASTIC	
	LEN=0050	INSTALLED	2007
	015 "DIA	CIR PLASTIC	
	LEN=0030	INSTALLED	UNKN
	018 "DIA	CIR PLASTIC	
	LEN=0010	INSTALLED	2005
	015 "DIA	CIR PLASTIC	
	LEN=0030	INSTALLED	UNKN
	018 "DIA	CIR PLASTIC	
	LEN=0033	INSTALLED	UNKN
	2 0 07002	0 01 0291+07	
	5 0040/0000	LENGTH(AH	2104 BK 1893)

DIR: B TOTAL LEN: 7.394 MI. DIST: 09-2 SR: 3002  
 LEFT MUN: GREENFIELD T RIGHT MUN: GREENFIELD T

0030/1827	018 " DIA	CIR PLASTIC
	LEN=0040	INSTALLED 2004
0030/1347	018 " DIA	CIR PLASTIC
	LEN=0030	INSTALLED UNKN
0030/1040	018 " DIA	CIR PLASTIC
	LEN=0030	INSTALLED UNKN
0030/0689	024 " DIA	CIR PLASTIC
	LEN=0037	INSTALLED UNKN
0030/0306	018 " DIA	CIRC CONCR
	LEN=0035	INSTALLED UNKN
004113 FT	2 0 07002	0 00 0272+50
0030/0000	LENGTH(AH	1893 BK 1420)
	018 " DIA	CIR PLASTIC
0020/1307	LEN=0040	INSTALLED 2004
	018 " DIA	CIR PLASTIC
0020/1021	LEN=0036	INSTALLED 2007
	018 " DIA	CIR PLASTIC
0020/0761	LEN=0043	INSTALLED 2007
	018 " DIA	CIR PLASTIC
0020/0518	LEN=0036	INSTALLED UNKN
	018 " DIA	CIR PLASTIC
0020/0179	LEN=0050	INSTALLED 2007
002693 FT	2 0 07002	0 00 0259+00
	015 " DIA	CIRC CONCR
0020/0000	LEN=0030	INSTALLED UNKN
	LENGTH(AH	1420 BK 2693)
	024 " DIA	CIR PLASTIC
0010/2564	LEN=0015	INSTALLED 2007
	018 " DIA	CIR PLASTIC
0010/2200	LEN=0032	INSTALLED UNKN
	018 " DIA	CIR PLASTIC
	LEN=0040	INSTALLED UNKN
0010/1720	015 " DIA	CIR PLASTIC
	LEN=0010	INSTALLED 2006
0010/1577	015 " DIA	CIR PLASTIC
	LEN=0045	INSTALLED UNKN
0010/1348	018 " DIA	CIR PLASTIC
	LEN=0034	INSTALLED UNKN
0010/1073	015 " DIA	CIRC METAL
	LEN=0036	INSTALLED UNKN
0010/0722	015 " DIA	CIRC METAL
	LEN=0036	INSTALLED UNKN
0010/0480	LEN=0036	INSTALLED UNKN
000000 FT	2 0 07002	0 00 0231+82
	NC R I	GHT HAND GAP RD
	KNOB	RD
	(SR3003	SEG 0050/0000)
	MFC BEGIN	= D
0010/0000	LENGTH(AH	2693 BK 0000)

SARAH DR  
(PRDR)

004113 FT

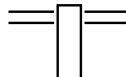
002693 FT

0010/1964

000000 FT

EXTRACT DATE: 12/18/2023 ROADWAY MANAGEMENT SYSTEM PAGE NUMBER: 311  
PRINT DATE: 12/20/2023 SLD COUNTY/SR - ANNUAL PRINT COUNTY: BLAIR  
DIR: B TOTAL LEN: 3.286 MI. DIST: 09-2 SR: 3001  
LEFT MUN: JUNIATA T RIGHT MUN: JUNIATA T

017351 FT

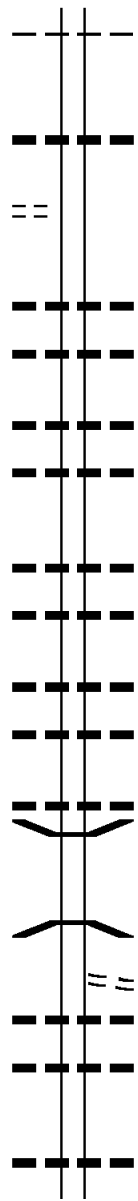


017351 FT JOHNSTOWN RD  
0080/2259 (SR0164 SEG 0030/0000)

DIR: B TOTAL LEN: 3.286 MI. DIST: 09-2 SR: 3001  
 LEFT MUN: JUNIATA T RIGHT MUN: JUNIATA T

2 0 07002 0 00 0022+06 015092 FT  
 PIPER HOLLOW RD  
 (T354) 0080/0000

Stationing	Material	Length	Notes
0080/1353	JUNIATA GREENFIELD T		
0080/0269	036 " DIA CIR PLASTIC	LEN=0040	INSTALLED 2004
015092 FT			
0080/0000	LENGTH(AH 2259 BK 2122)		
0070/1222	018 " DIA CIRC CONCR	LEN=0036	INSTALLED UNKN
0070/1017	018 " DIA CIRC CONCR	LEN=0038	INSTALLED UNKN
0070/0298	018 " DIA CIRC CONCR	LEN=0035	INSTALLED UNKN
0070/0249	018 " DIA CIRC CONCR	LEN=0035	INSTALLED UNKN
012970 FT			
0070/0000	LENGTH(AH 2122 BK 2841)		
0060/2668	018 " DIA CIRC CONCR	LEN=0038	INSTALLED UNKN
0060/2417	018 " DIA CIRC CONCR	LEN=0038	INSTALLED UNKN
0060/1538	018 " DIA CIRC CONCR	LEN=0036	INSTALLED UNKN
0060/1019	018 " DIA CIRC CONCR	LEN=0035	INSTALLED UNKN
0060/0408	018 " DIA CIRC CONCR	LEN=0038	INSTALLED UNKN
0060/0023	BMSBG 07/3001/0060/0000		
010129 FT			
0060/0000	LENGTH(AH 2841 BK 2280)		
0050/2174	BERKHIMER RD (T355)		
0050/1629	018 " DIA CIRC CONCR	LEN=0038	INSTALLED UNKN
0050/1067	018 " DIA CIRC CONCR	LEN=0035	INSTALLED UNKN
0050/0144	015 " DIA CIRC METAL	LEN=0036	INSTALLED UNKN
007849 FT			



DIR: B TOTAL LEN: 3.286 MI. DIST: 09-2 SR: 3001  
 LEFT MUN: GREENFIELD T RIGHT MUN: GREENFIELD T

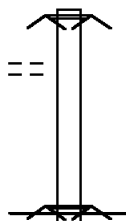
Stationing	Description	Material	Length
005408 FT	0050/0000	030" DIA CIR PLASTIC	2280 BK 2441
	0040/1988	LEN=0052	INSTALLED 2004
	0040/1665	018" DIA CIRC CONCR	LEN=0038
	0040/1147	018" DIA CIR PLASTIC	LEN=0038 INSTALLED UNKN
	0040/0528	015" DIA CIR PLASTIC	LEN=0040 INSTALLED 2005
	005408 FT	2 0 07002 0 00 0119+36	
	0040/0000	018" DIA CIRC CONCR	LEN=0037 INSTALLED UNKN
	0030/2433	LENGTH(AH 2441 BK 2687)	018" DIA CIRC METAL
	0030/2034	LEN=0036	INSTALLED UNKN
	0030/1081	018" DIA CIRC CONCR	LEN=0035 INSTALLED UNKN
BRUMBAUGH RD (T330)	0030/0087		
	002721 FT	2 0 07002 0 00 0145+60	
		NC DIAMOND LN	
	0030/0000	LENGTH(AH 2687 BK 1578)	018" DIA CIRC CONCR
	0020/1040	LEN=0044	INSTALLED UNKN
2 0 07002 7 00 0064+82	001143 FT		
MONUMENT RD (T329)	0020/0000		
	0010/0968	LENGTH(AH 1578 BK 1143)	018" DIA CIRC CONCR
	0010/0833	LEN=0020	INSTALLED 2004
	000000 FT	LEFT HAND GAP RD	(T331)
		2 0 07002 7 00 0053+49	
		NC KNOB RD	
		INTER-BK BLUE KNOB RD	
		(SR4035 SEG 0020/2601)	
		MFC BEGIN = E	
		BK-BEDFORD	(05)
	0010/0000	LENGTH(AH 1143 BK 0000)	

EXTRACT DATE: 12/18/2023 ROADWAY MANAGEMENT SYSTEM PAGE NUMBER: 308  
 PRINT DATE: 12/20/2023 SLD COUNTY/SR - ANNUAL PRINT COUNTY: BLAIR  
 DIR: B TOTAL LEN: .080 MI. DIST: 09-2 SR: 2026  
 LEFT MUN: FREEDOM T RIGHT MUN: FREEDOM T

COUNTRY LN  
 (TWP )

000424 FT

0010/0359  
 000000 FT



000424 FT BARRIER END RD  
 0010/0424 ROAD CLOSED AHEAD

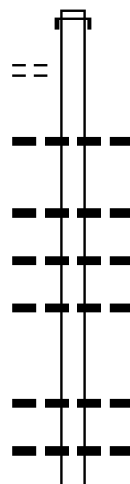
000000 FT 1 0 00000 0 00 0000+00  
 NC REPAIR RD  
 MFC BEGIN = D  
 BARRIER BEGIN RD  
 ROAD CLOSED BACK  
 0010/0000 LENGTH(AH 0424 BK 0000)

NO NAME RD  
(PRDR)

007581 FT

0030/2735

004773 FT

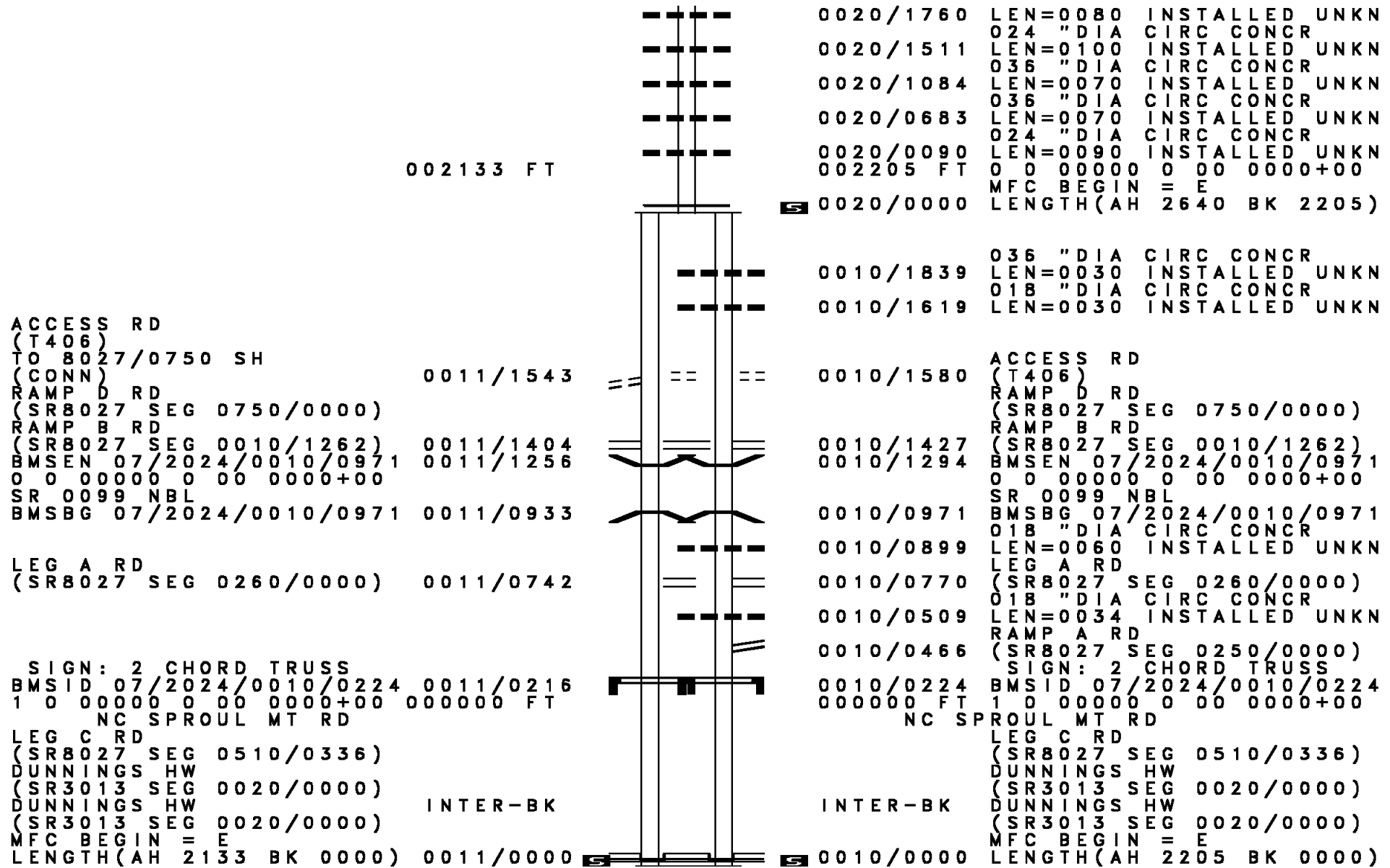


007653 FT AH-BEDFORD (05)  
 INTER-AHD SPROUL MT RD  
 0030/2808 (SR1042 SEG 0010/0000)

0030/1975 012 " DIA CIR PLASTIC  
 LEN=0100 INSTALLED UNKN  
 0030/1359 018 " DIA CIRC METAL  
 LEN=0110 INSTALLED UNKN  
 0030/0899 024 " DIA CIRC METAL  
 LEN=0125 INSTALLED UNKN  
 0030/0400 030 " DIA CIRC CONCR  
 LEN=0068 INSTALLED UNKN  
 004845 FT 0 0 00000 0 00 0000+00  
 5 0030/0000 LENGTH(AH 2808 BK 2640)  
 030 " DIA CIRC CONCR  
 0020/2439 LEN=0078 INSTALLED UNKN  
 024 " DIA CIRC CONCR  
 0020/2078 LEN=0075 INSTALLED UNKN  
 024 " DIA CIRC CONCR



DIR: E TOTAL LEN: 1.449 MI. DIST: 09-2 SR: 2024  
 LEFT MUN: GREENFIELD T RIGHT MUN: GREENFIELD T



002133 FT

ACCESS RD  
 (T406)  
 TO 8027/0750 SH  
 (CONN)  
 RAMP D RD  
 (SR8027 SEG 0750/0000)  
 RAMP B RD  
 (SR8027 SEG 0010/1262)  
 BMS EN 07/2024/0010/0971  
 0 0 0000 0 00 0000+00  
 SR 0099 NBL  
 BMSBG 07/2024/0010/0971  
 LEG A RD  
 (SR8027 SEG 0260/0000)

SIGN: 2 CHORD TRUSS  
 BMSID 07/2024/0010/0224  
 1 0 0000 0 00 0000+00  
 NC SPROUL MT RD  
 LEG C RD  
 (SR8027 SEG 0510/0336)  
 DUNNINGS HW  
 (SR3013 SEG 0020/0000)  
 DUNNINGS HW  
 (SR3013 SEG 0020/0000)  
 MFC BEGIN = E  
 LENGTH(AH 2133 BK 0000)

0020/1760 LEN=0080 INSTALLED UNKN  
 024 "DIA CIRC CONCR  
 0020/1511 LEN=0100 INSTALLED UNKN  
 036 "DIA CIRC CONCR  
 0020/1084 LEN=0070 INSTALLED UNKN  
 036 "DIA CIRC CONCR  
 0020/0683 LEN=0070 INSTALLED UNKN  
 024 "DIA CIRC CONCR  
 0020/0090 LEN=0090 INSTALLED UNKN  
 002205 FT 0 0 00000 0 00 0000+00  
 MFC BEGIN = E  
 0020/0000 LENGTH(AH 2640 BK 2205)

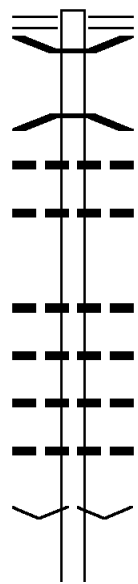
0010/1839 036 "DIA CIRC CONCR  
 LEN=0030 INSTALLED UNKN  
 0010/1619 018 "DIA CIRC CONCR  
 LEN=0030 INSTALLED UNKN

0010/1580 ACCESS RD  
 (T406)  
 RAMP D RD  
 (SR8027 SEG 0750/0000)  
 RAMP B RD  
 (SR8027 SEG 0010/1262)  
 0010/1427 BMS EN 07/2024/0010/0971  
 0010/1294 0 0 0000 0 00 0000+00  
 SR 0099 NBL  
 BMSBG 07/2024/0010/0971  
 0010/0971 018 "DIA CIRC CONCR  
 LEN=0060 INSTALLED UNKN

0010/0899 LEG A RD  
 (SR8027 SEG 0260/0000)  
 0010/0770 018 "DIA CIRC CONCR  
 LEN=0034 INSTALLED UNKN  
 0010/0509 RAMP A RD  
 (SR8027 SEG 0250/0000)  
 0010/0466 SIGN: 2 CHORD TRUSS  
 BMSID 07/2024/0010/0224  
 000000 FT 1 0 0000 0 00 0000+00  
 NC SPROUL MT RD

0010/0224 LEG C RD  
 (SR8027 SEG 0510/0336)  
 DUNNINGS HW  
 (SR3013 SEG 0020/0000)  
 INTER-BK DUNNINGS HW  
 (SR3013 SEG 0020/0000)  
 MFC BEGIN = E  
 0010/0000 LENGTH(AH 2205 BK 0000)

030610 FT



030610 FT WILLIAM PENN HW  
 0150/2563 (SR0022 SEG 0460/0000)  
 0150/2510 BMS EN 07/2022/0150/2500  
 2 0 07016 0 00 0280+88  
 TR CANOE CREEK  
 0150/2500 BMSBG 07/2022/0150/2500  
 018 " DIA CIR PLASTIC  
 0150/2405 LEN=0035 INSTALLED 2019  
 018 " DIA CIR PLASTIC  
 0150/2085 LEN=0030 INSTALLED 2019  
  
 0150/0912 018 " DIA CIR PLASTIC  
 LEN=0046 INSTALLED UNKN  
 015 " DIA CIR PLASTIC  
 0150/0580 LEN=0040 INSTALLED UNKN  
 018 " DIA CIR PLASTIC  
 0150/0415 LEN=0050 INSTALLED UNKN  
 018 " DIA CIR PLASTIC  
 0150/0222 LEN=0050 INSTALLED 2005  
 028047 FT 2 0 07016 0 00 0280+88  
 VILLAGE: CANOE CREEK  
 5 0150/0000 LENGTH(AH 2563 BK 2743)

028047 FT

DIR: B TOTAL LEN: 5.797 MI. DIST: 09-2 SR: 2022  
 LEFT MUN: FRANKSTOWN T RIGHT MUN: FRANKSTOWN T

	0140/1731	042 "DIA LEN=0060	CIR PLASTIC INSTALLED 2017
	0140/1011	015 "DIA LEN=0035	CIR PLASTIC INSTALLED UNKN
	0140/0730	015 "DIA LEN=0040	CIRC CONCR INSTALLED UNKN
025304 FT	025304 FT	2 0 07016 024 "DIA LEN=0040	0 00 0253+41 CIR PLASTIC INSTALLED 2006
	0140/0000	LENGTH(AH 2743 BK 1751)	
	0130/0515	015 "DIA LEN=0035	CIR PLASTIC INSTALLED UNKN
023553 FT	023553 FT	2 0 07016 LENGTH(AH 1751 BK 2024)	0 00 0235+90
	0130/0000	015 "DIA LEN=0040	CIR PLASTIC INSTALLED 2006
	0120/1927	015 "DIA LEN=0035	CIR PLASTIC INSTALLED UNKN
	0120/0785	036 "DIA LEN=0040	CIR PLASTIC INSTALLED UNKN
	0120/0406	024 "DIA LEN=0035	CIR PLASTIC INSTALLED 2006
021529 FT	021529 FT	2 0 07016 024 "DIA LEN=0035	0 00 0215+66 CIR PLASTIC INSTALLED UNKN
	0120/0000	LENGTH(AH 2024 BK 2501)	
	0110/1708	015 "DIA LEN=0030	CIR PLASTIC INSTALLED UNKN
	0110/0508	024 "DIA LEN=0030	CIR PLASTIC INSTALLED 2006
019028 FT	019028 FT	2 0 07016 LENGTH(AH 2501 BK 2184)	0 00 0190+48
	0110/0000	024 "DIA LEN=0033	CIR PLASTIC INSTALLED UNKN
	0100/1735	015 "DIA LEN=0038	CIR PLASTIC INSTALLED UNKN
	0100/1418		
		018 "DIA	CIRC CONCR

DIR: B TOTAL LEN: 5.797 MI. DIST: 09-2 SR: 2022  
 LEFT MUN: FRANKSTOWN T RIGHT MUN: FRANKSTOWN T

016844 FT	0100/0334	LEN=0032	INSTALLED	2001
	016844 FT	2 0 07016	0 00	0168+64
		024"H 00"W	MULT CONCR	
		LEN=0034	INSTALLED	UNKN
	0100/0000	LENGTH(AH	2184 BK	2200)
	0090/1299	015 "DIA	CIR PLASTIC	
		LEN=0030	INSTALLED	UNKN
014644 FT	0090/0427	015 "DIA	CIR PLASTIC	
	014644 FT	2 0 07016	0 00	0146+00
		LOWER REESE RD		
		(T399)		
	0090/0000	LENGTH(AH	2200 BK	1006)
	0080/0718	015 "DIA	CIR PLASTIC	
		LEN=0035	INSTALLED	UNKN
013638 FT	013638 FT	2 0 07016	0 00	0135+50
		VILLAGE: REESE		
		YOUNG'S RD		
		(T556)		
	0080/0000	LENGTH(AH	1006 BK	1097)
	0070/1071	018 "DIA	CIRC CONCR	
		LEN=0035	INSTALLED	UNKN
	0070/1025	018 "DIA	CIRC CONCR	
		LEN=0035	INSTALLED	UNKN
	0070/0924	018 "DIA	CIRC CONCR	
		LEN=0062	INSTALLED	UNKN
	0070/0566	030 "DIA	CIRC CONCR	
		LEN=0060	INSTALLED	UNKN
0070/0355				
012541 FT	0070/0197	028"H 45"W	ELLIP CONC	
	012541 FT	LEN=0059	INSTALLED	UNKN
		2 0 07016	0 00	0124+77
	0070/0000	LENGTH(AH	1097 BK	2345)
	0060/2049	018 "DIA	CIR PLASTIC	
		LEN=0035	INSTALLED	2005
	0060/1759	024 "DIA	CIR PLASTIC	
		LEN=0040	INSTALLED	1999
	0060/1448	018 "DIA	CIR PLASTIC	
		LEN=0036	INSTALLED	UNKN
	0060/0977	018 "DIA	CIR PLASTIC	
		LEN=0040	INSTALLED	UNKN
	0060/0515	018 "DIA	CIR PLASTIC	
		LEN=0032	INSTALLED	UNKN
	0060/0265	018 "DIA	CIRC CONCR	
		LEN=0038	INSTALLED	UNKN

ATLAS DR  
(T615)

EXTRACT DATE: 12/18/2023  
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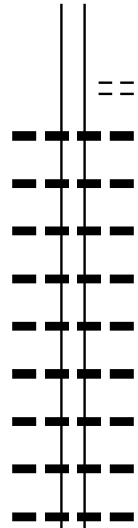
ROADWAY MANAGEMENT SYSTEM  
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COUNTY: BLAIR

DIR: B TOTAL LEN: 5.797 MI.  
LEFT MUN: FRANKSTOWN T

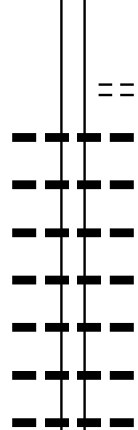
DIST: 09-2 SR: 2022  
RIGHT MUN: FRANKSTOWN T

010196 FT



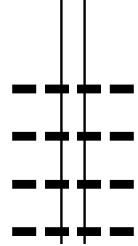
010196 FT 2 0 07016 0 00 0101+32  
UPPER REESE RD  
(T390)  
5 0060/0000 LENGTH(AH 2345 BK 2473)  
018 "DIA CIRC CONCR  
0050/2428 LEN=0032 INSTALLED UNKN  
018 "DIA CIRC PLASTIC  
0050/2285 LEN=0030 INSTALLED UNKN  
015 "DIA CIRC PLASTIC  
0050/2074 LEN=0030 INSTALLED UNKN  
018 "DIA CIRC PLASTIC  
0050/1715 LEN=0030 INSTALLED 2006  
024 "DIA CIRC PLASTIC  
0050/1415 LEN=0050 INSTALLED UNKN  
018 "DIA CIRC PLASTIC  
0050/1065 LEN=0030 INSTALLED 2005  
024 "DIA CIRC CONCR  
0050/0839 LEN=0032 INSTALLED UNKN  
024 "DIA CIRC PLASTIC  
0050/0440 LEN=0035 INSTALLED UNKN  
030 "H 00 "W MULT PLSTIC  
0050/0060 LEN=0030 INSTALLED UNKN  
007723 FT 2 0 07016 0 00 0077+40  
LINDS CROSSING RD

007723 FT



5 0050/0000 LENGTH(AH 2473 BK 1626)  
018 "DIA CIRC PLASTIC  
0040/1321 LEN=0032 INSTALLED UNKN  
015 "DIA CIRC PLASTIC  
0040/1288 LEN=0050 INSTALLED UNKN  
015 "DIA CIRC PLASTIC  
0040/0714 LEN=0032 INSTALLED UNKN  
024 "DIA CIRC PLASTIC  
0040/0594 LEN=0030 INSTALLED UNKN  
018 "DIA CIRC PLASTIC  
0040/0508 LEN=0035 INSTALLED UNKN  
015 "DIA CIRC PLASTIC  
0040/0317 LEN=0030 INSTALLED 2005  
024 "DIA CIRC PLASTIC  
0040/0050 LEN=0030 INSTALLED 2005

006097 FT



5 0040/0000 LENGTH(AH 1626 BK 1867)  
018 "DIA CIRC PLASTIC  
0030/1712 LEN=0035 INSTALLED 2005  
018 "DIA CIRC CONCR  
0030/1424 LEN=0030 INSTALLED UNKN  
018 "DIA CIRC PLASTIC  
0030/1306 LEN=0040 INSTALLED 1997  
024 "DIA CIRC PLASTIC  
0030/1117 LEN=0030 INSTALLED 2005

DIR: B TOTAL LEN: 5.797 MI. DIST: 09-2 SR: 2022  
 LEFT MUN: FRANKSTOWN T RIGHT MUN: FRANKSTOWN T

2 0 07016 0 00 0039+40 004230 FT  
 CAMPBELL HILL RD  
 (T430)

LC FOR CAMPBELL HILL RD  
 (CONN)

SLATE HILL DR  
 (PRDR)

0030/0909	018 " DIA	CIR PLASTIC
	LEN=0036	INSTALLED UNKN
0030/0404	024 " DIA	CIR PLASTIC
004230 FT	LEN=0031	INSTALLED UNKN
0030/0000	LENGTH(AH 1867 BK 2050)	
	018 " DIA	CIR PLASTIC
0020/2025	LEN=0030	INSTALLED 2003
	015 " DIA	CIR PLASTIC
0020/1904	LEN=0040	INSTALLED UNKN
0020/1174	018 " DIA	CIR PLASTIC
	LEN=0034	INSTALLED UNKN
0020/0558	018 " DIA	CIR PLASTIC
	LEN=0032	INSTALLED UNKN
0020/0337	015 " DIA	CIRC CONCR
	LEN=0050	INSTALLED UNKN
0020/0080	018 " DIA	CIRC METAL
002180 FT	LEN=0035	INSTALLED UNKN
	2 0 07016 0 00 0020+40	WHITE BRIDGE RD
	(T427)	
0020/0000	LENGTH(AH 2050 BK 2180)	
	018 " DIA	CIR PLASTIC
0010/2080	LEN=0030	INSTALLED UNKN
	LC FOR WHITE BRIDGE RD	
0010/2036	(CONN)	
	018 " DIA	CIRC METAL
0010/1803	LEN=0040	INSTALLED UNKN
0010/1270	018 " DIA	CIRC CONCR
	LEN=0030	INSTALLED UNKN
0010/0757	036 " H 40 " W	ELLIP CONC
	LEN=0032	INSTALLED 2018
0010/0542	024 " DIA	CIR PLASTIC
	LEN=0040	INSTALLED UNKN
0010/0137	012 " DIA	CIR PLASTIC
000000 FT	LEN=0025	INSTALLED 2006
	2 0 07016 0 00 0000+00	VILLAGE: GEESEYTOWN
	NC JU	UNIATA VALLEY RD
		WILLIAM PENN HW
	(SRO022	SEG 0390/1230)
	MFC BEGIN = E	
0010/0000	LENGTH(AH 2180 BK 0000)	

ROADWAY	START STATION	END STATION	LENGTH (FT)	DESCRIPTION
PINEY CREEK RD (SR0866 SEG 0260/0000)	037313 FT	0180/1407	0180/1407	PINEY CREEK RD (SR0866 SEG 0260/0000) 018" DIA CIRC METAL LEN=0035 INSTALLED 1990 015" DIA CIRC METAL LEN=0100 INSTALLED 1990
PAUL'S LN (T393)	0180/0565			
LOWER PINEY CREEK RD (T378)	0180/0120			
	035906 FT			0180/0042 BMS EN 07/2020/0180/0000 2 0 07022 0 00 0361+82 VILLAGE: ROYER PINEY CREEK BMSBG 07/2020/0180/0000 LENGTH(AH 1407 BK 1675) EVANS RD (T380)
DIVELY RD (T377)	0170/1582			
	0170/1266			024" DIA CIRC METAL LEN=0030 INSTALLED UNKN
	034231 FT			034231 FT 2 0 07022 0 00 0345+31 018" DIA CIRC CONCR LEN=0033 INSTALLED UNKN LENGTH(AH 1675 BK 2614) SWEENEY DR (PRDR)
	0160/2496			048" DIA CIRC METAL LEN=0044 INSTALLED UNKN
	0160/2282			015" DIA CIR PLASTIC LEN=0040 INSTALLED 2004
	0160/1838			
	0160/1010			018" DIA CIR PLASTIC LEN=0044 INSTALLED UNKN
	0160/0515			015" DIA CIR PLASTIC LEN=0044 INSTALLED UNKN
	0160/0070			015" DIA CIRC METAL LEN=0044 INSTALLED UNKN
	031617 FT			2 0 07022 0 00 0319+09 LENGTH(AH 2614 BK 2086)

DIR: B TOTAL LEN: 7.067 MI. DIST: 09-2 SR: 2020  
 LEFT MUN: WOODBURY T RIGHT MUN: WOODBURY T

	0150/1860	048 " DIA	CIRC CONCR
		LEN=0044	INSTALLED UNKN
	0150/1584	024 " DIA	CIR PLASTIC
		LEN=0050	INSTALLED 2006
	0150/1266	018 " DIA	CIRC CONCR
		LEN=0060	INSTALLED UNKN
	0150/0817	018 " DIA	CIRC CONCR
		LEN=0052	INSTALLED UNKN
	0150/0432	015 " DIA	CIRC METAL
		LEN=0034	INSTALLED UNKN
029531 FT	029531 FT	2 0 07022	0 00 0298+23
		NC ROYER MOUNTAIN RD	
		WOODBURY T	
		HUSTON T	
	0150/0000	LENGTH(AH	2086 BK 1884)
		018 " DIA	CIR PLASTIC
	0140/1717	LEN=0040	INSTALLED 2006
		015 " DIA	CIRC METAL
	0140/1306	LEN=0033	INSTALLED UNKN
		015 " DIA	CIRC METAL
	0140/0881	LEN=0035	INSTALLED UNKN
027647 FT	027647 FT	2 0 07022	0 00 0280+00
		HUSTON	
		FRANKSTOWN T	
	0140/0000	LENGTH(AH	1884 BK 1269)
		015 " DIA	CIRC METAL
	0130/0895	LEN=0036	INSTALLED UNKN
		015 " DIA	CIRC METAL
	0130/0667	LEN=0038	INSTALLED UNKN
		018 " DIA	CIR PLASTIC
	0130/0544	LEN=0034	INSTALLED UNKN
		015 " DIA	CIRC METAL
	0130/0219	LEN=0035	INSTALLED UNKN
		018 " DIA	CIR PLASTIC
	0130/0008	LEN=0030	INSTALLED UNKN
026378 FT	026378 FT	2 0 07022	0 00 0266+18
		LENGTH(AH	1269 BK 2284)
	0130/0000	015 " DIA	CIRC METAL
		LEN=0036	INSTALLED UNKN
	0120/1998	015 " DIA	CIRC CONCR
		LEN=0034	INSTALLED UNKN
	0120/1818	015 " DIA	CIRC METAL
		LEN=0036	INSTALLED UNKN
	0120/1496	015 " DIA	CIRC CONCR
		LEN=0030	INSTALLED UNKN
	0120/1415	015 " DIA	CIRC METAL
		LEN=0036	INSTALLED UNKN
	0120/1053	018 " DIA	CIR PLASTIC
		LEN=0040	INSTALLED 2006
	0120/0839		



DIR: B TOTAL LEN: 7.067 MI. DIST: 09-2 SR: 2020  
 LEFT MUN: FRANKSTOWN T RIGHT MUN: FRANKSTOWN T

024094 FT

0120/0521 015 "DIA CIRC CONCR  
 LEN=0032 INSTALLED UNKN  
 015 "DIA CIRC CONCR  
 0120/0119 LEN=0030 INSTALLED UNKN  
 024094 FT 2 0 07022 0 00 0243+34  
 0120/0000 LENGTH(AH 2284 BK 2332)  
 015 "DIA CIRC CONCR  
 0110/2102 LEN=0032 INSTALLED UNKN  
 015 "DIA CIR PLASTIC  
 0110/1833 LEN=0032 INSTALLED UNKN  
 015 "DIA CIR PLASTIC  
 0110/1524 LEN=0032 INSTALLED UNKN  
 012 "DIA CIRC CONCR  
 0110/1062 LEN=0032 INSTALLED UNKN

021762 FT

0110/0410 018 "DIA CIRC CONCR  
 LEN=0040 INSTALLED UNKN  
 012 "DIA CIRC CONCR  
 0110/0100 LEN=0036 INSTALLED UNKN  
 021762 FT 2 0 07022 0 00 0220+02  
 0110/0000 LENGTH(AH 2332 BK 2287)  
 012 "DIA CIR PLASTIC  
 0100/2125 LEN=0035 INSTALLED UNKN  
 012 "DIA CIRC CONCR  
 0100/2057 LEN=0034 INSTALLED UNKN  
 012 "DIA CIRC CONCR  
 0100/1610 LEN=0030 INSTALLED UNKN  
 012 "DIA CIRC CONCR  
 0100/1364 LEN=0032 INSTALLED UNKN  
 018 "DIA CIRC CONCR  
 0100/1071 LEN=0040 INSTALLED UNKN  
 018 "DIA CIR PLASTIC  
 0100/0837 LEN=0035 INSTALLED UNKN  
 018 "DIA CIR PLASTIC  
 0100/0628 LEN=0030 INSTALLED UNKN  
 015 "DIA CIR PLASTIC

019475 FT

0100/0061 LEN=0045 INSTALLED 2006  
 019475 FT 2 0 07022 0 00 0196+75  
 WEST LOOP RD  
 (T378)  
 0100/0000 LENGTH(AH 2287 BK 2084)

017391 FT

0090/0616 018 "DIA CIRC CONCR  
 LEN=0039 INSTALLED UNKN  
 0090/0011 BMS EN 07/2020/0090/0000  
 017391 FT 2 0 07022 0 00 0176+08  
 ROBINSON RUN

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DIR: B TOTAL LEN: 7.067 MI.  
LEFT MUN: FRANKSTOWN T

DIST: 09-2 SR: 2020  
RIGHT MUN: FRANKSTOWN T

Stationing	Structure	Material	Length	Notes
015234 FT	0090/0000	BMSBG 07/2020/0090/0000	2084 BK 2157	LENGTH(AH 2084 BK 2157)
015234 FT	0080/1479	024 " DIA CIRC CONCR	0040	LEN=0040 INSTALLED UNKN
015234 FT	0080/0000	TEL POWER RD	0154+44	(SR2018 SEG 0050/3350)
0070/1726	0070/2262	024 " DIA CIR PLASTIC	0016	LEN=0016 INSTALLED 2003
012776 FT	0070/0342	018 " DIA CIRC CONCR	0032	LEN=0032 INSTALLED UNKN
012776 FT	0070/0000	2 0 07022 0 00 0129+61	2458 BK 1999	LENGTH(AH 2458 BK 1999)
012776 FT	0060/1612	018 " DIA CIR PLASTIC	0030	LEN=0030 INSTALLED UNKN
012776 FT	0060/1516	015 " DIA CIR PLASTIC	0028	LEN=0028 INSTALLED UNKN
010777 FT	0060/0710	018 " DIA CIRC METAL	0036	LEN=0036 INSTALLED UNKN
010777 FT	0060/0000	2 0 07022 0 00 0109+62	1999 BK 1982	LENGTH(AH 1999 BK 1982)
010777 FT	0050/1859	024 " DIA CIRC METAL	0035	LEN=0035 INSTALLED UNKN
008795 FT	0050/0776	018 " DIA CIR PLASTIC	0040	LEN=0040 INSTALLED 2006
008795 FT	0050/0210	018 " DIA CIR PLASTIC	0034	LEN=0034 INSTALLED UNKN
008795 FT	0050/0000	LENGTH(AH 1982 BK 2550)		
008795 FT	0040/1879	030 " DIA CIRC METAL	0030	LEN=0030 INSTALLED UNKN
008795 FT	0040/1230	018 " DIA CIR PLASTIC	0036	LEN=0036 INSTALLED UNKN

2 0 07022 0 00 0089+65 008795 FT  
EAST LOOP RD  
(T409) 0050/0000

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COUNTY: BLAIR

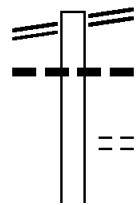
DIR: B TOTAL LEN: 7.067 MI.  
LEFT MUN: FRANKSTOWN T

DIST: 09-2 SR: 2020  
RIGHT MUN: FRANKSTOWN T

Stationing	Material	Length	Notes
006245 FT	018 " DIA CIRC PLASTIC	0045	INSTALLED UNKN
	018 " DIA CIRC PLASTIC	0035	INSTALLED 2006
	012 " DIA CIRC CONCR	0036	INSTALLED UNKN
	018 " DIA CIRC CONCR	0044	INSTALLED UNKN
	2 0 07022 0 00 0064+29		
	018 " DIA CIRC CONCR	0045	INSTALLED UNKN
	SANDBANK RD		(T422)
	LENGTH(AH 2550 BK 2575)		
	018 " DIA CIRC PLASTIC	0038	INSTALLED UNKN
	036 "H 00 "W MULT PLSTIC	0035	INSTALLED UNKN
	036 " DIA CIRC CONCR	0038	INSTALLED UNKN
	030 " DIA CIRC CONCR	0036	INSTALLED UNKN
	036 " DIA CAST IRON	0037	INSTALLED UNKN
003670 FT	2 0 07022 0 00 0038+98		
	LENGTH(AH 2575 BK 1880)		
	018 " DIA CIRC CONCR	0082	INSTALLED UNKN
	018 " DIA CIRC CONCR	0060	INSTALLED UNKN
2 0 07022 0 00 0019+68 EAST LOOP RD (T409)	0020/0026 001790 FT		
	LENGTH(AH 1880 BK 1790)		
	018 " DIA CIRC METAL	0080	INSTALLED 2003
	018 " DIA CIRC CONCR	0106	INSTALLED 2017
000000 FT	2 0 07022 0 00 0000+00 NC LOCKE MOUNTAIN RD RESERVOIR RD (SR2007 SEG 0190/2638) MFC BEGIN = D		
	LENGTH(AH 1790 BK 0000)		

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 DIR: B TOTAL LEN: 2.213 MI. DIST: 09-2 SR: 2018  
 LEFT MUN: FRANKSTOWN T RIGHT MUN: FRANKSTOWN T

LOCKE MOUNTAIN RD 011685 FT  
 (SR2020 SEG 0080/0000) 0050/3350



011685 FT LOCKE MOUNTAIN RD  
 0050/3350 (SR2020 SEG 0080/0000)  
 0050/3263 018" DIA CIR PLASTIC  
 LEN=0040 INSTALLED UNKN  
 0050/2548 SCENIC KNOLL DR  
 (TB26)

DIR: B TOTAL LEN: 2.213 MI. DIST: 09-2 SR: 2018  
 LEFT MUN: FRANKSTOWN T RIGHT MUN: FRANKSTOWN T

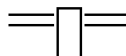
Stationing	Notes	Material	Length	Start	End
008335 FT	0050/0065	018" DIA CIR PLASTIC	LEN=0040	INSTALLED	2004
	008335 FT	2 0 07070	0 00	0085+41	
	0050/0000	LENGTH(AH 3350 BK 1467)			
006868 FT	006868 FT	2 0 07070	0 00	0070+74	
	0040/0000	LENGTH(AH 1467 BK 2163)			
	0030/1717	015" DIA CIRC METAL	LEN=0050	INSTALLED	UNKN
004705 FT	004705 FT	2 0 07070	0 00	0049+11	
	0030/0000	036" DIA CIRC CONCR	LEN=0033	INSTALLED	UNKN
		LENGTH(AH 2163 BK 2840)			
	0020/1682	015" DIA CIRC CONCR	LEN=0150	INSTALLED	UNKN
	0020/1382	015" DIA CIRC METAL	LEN=0075	INSTALLED	UNKN
	0020/0948	015" DIA CIRC METAL	LEN=0035	INSTALLED	UNKN
001865 FT	001865 FT	2 0 07070	0 00	0020+76	
	0020/0000	NC TELPOWER RD	LENGTH(AH 2840 BK 1865)		
	0010/0969	018" DIA CIRC CONCR	LEN=0065	INSTALLED	UNKN
	0010/0470	024" DIA CIRC CONCR	LEN=0040	INSTALLED	UNKN
000000 FT	000000 FT	0 0 00000	0 00	0000+00	
		NC TEL POWER RD			
		RESERVOIR RD			
		(SR2007 SEG 0180/0000)			
		MFC BEGIN = E			
	0010/0000	LENGTH(AH 1865 BK 0000)			

AGGIE ST  
(T730)

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DIR: B TOTAL LEN: 6.362 MI. DIST: 09-2 SR: 2017  
LEFT MUN: CATHARINE T RIGHT MUN: CATHARINE T

033591 FT



033591 FT WILLIAM PENN HW  
0170/1963 (SR0022 SEG 0620/0000)

DIR: B TOTAL LEN: 6.362 MI. DIST: 09-2 SR: 2017  
 LEFT MUN: CATHARINE T RIGHT MUN: CATHARINE T

		0170/0821	018 " DIA CIRC CONCR LEN=0040 INSTALLED 2001
031628 FT		0170/0017 031628 FT	BMSEN 07/2017/0170/0000 2 0 07020 0 03 0320+47 FOX RUN BMSBG 07/2017/0170/0000 CATHARINE MORRIS T
		5 0170/0000	LENGTH(AH 1963 BK 2385)
		0160/0902	BMSEN 07/2017/0160/0875 MORRIS
		0160/0886	CATHARINE T 2 0 07020 0 03 0300+45 FOX RUN
		0160/0875	BMSBG 07/2017/0160/0875
		0160/0818	018 " DIA CIR PLASTIC LEN=0040 INSTALLED 1999
		0160/0455	018 " DIA CIR PLASTIC LEN=0154 INSTALLED 1988
029243 FT		0160/0016 029243 FT	BMSEN 07/2017/0160/0000 2 0 07020 0 03 0296+25 FOX RUN BMSBG 07/2017/0160/0000 CATHARINE MORRIS T
		5 0160/0000	LENGTH(AH 2385 BK 1174) 048"H 84"W CON BOX CUL
		0150/0720	LEN=0047 INSTALLED 1988
		0150/0082	GOODMAN RD (T482)
028069 FT		0150/0017 028069 FT	BMSEN 07/2017/0150/0000 2 0 07020 0 00 0284+36 FOX RUN BMSBG 07/2017/0150/0000 MORRIS
		5 0150/0000	CATHARINE T LENGTH(AH 1174 BK 1523)
		0140/1145	015 " DIA CIR PLASTIC LEN=0030 INSTALLED 1988
		0140/1025	015 " DIA CIR PLASTIC LEN=0027 INSTALLED 1988
026546 FT		026546 FT	2 0 07020 0 03 0269+26

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PAGE NUMBER: 291  
COUNTY: BLAIR

DIR: B TOTAL LEN: 6.362 MI.  
LEFT MUN: CATHARINE T

DIST: 09-2 SR: 2017  
RIGHT MUN: CATHARINE T

Stationing	Notes	Stationing	Notes
		0140/0000	LENGTH(AH 1523 BK 2598)
023948 FT		023948 FT	2 0 07020 0 03 0243+93
		0130/0000	LENGTH(AH 2598 BK 0400)
		0120/0357	018 " DIA CIR PLASTIC
		0120/0023	LEN=0042 INSTALLED 1988
023548 FT		023548 FT	BMSSEN 07/2017/0120/0000
			2 0 07020 0 02 0239+33
			ROARING RUN
		0120/0000	BMSBG 07/2017/0120/0000
ETNA FURNACE RD (T461)			LENGTH(AH 0400 BK 1548)
0110/1427			
		0110/0546	018 " DIA CIRC CONCR
			LEN=0030 INSTALLED 2004
		0110/0210	018 " DIA CIR PLASTIC
		0110/0015	LEN=0028 INSTALLED 2004
022000 FT		022000 FT	BMSSEN 07/2017/0110/0000
			2 0 07020 0 01 0219+24
			YELLOW SPRINGS RUN
		0110/0000	BMSBG 07/2017/0110/0000
POLE CAT HOLLOW RD (T461)			LENGTH(AH 1548 BK 1930)
0100/1513			
		0100/1144	018 " DIA CIRC CONCR
			LEN=0038 INSTALLED 1988
020070 FT		020070 FT	2 0 07020 0 01 0201+00
			LOWER TR
			(T460)
		0100/0000	LENGTH(AH 1930 BK 2918)
		0090/2402	024 " DIA CIR PLASTIC
			LEN=0038 INSTALLED 1988
		0090/1927	024 " DIA CIRC METAL
			LEN=0037 INSTALLED 1988
		0090/1364	036 " DIA CIRC METAL
			LEN=0035 INSTALLED 1988
		0090/1138	018 " DIA CIR PLASTIC
			LEN=0050 INSTALLED 1988
		0090/0360	018 " DIA CIRC METAL
			LEN=0032 INSTALLED 1988



DIR: B TOTAL LEN: 6.362 MI. DIST: 09-2 SR: 2017  
 LEFT MUN: CATHARINE T RIGHT MUN: CATHARINE T

Stationing	Description	Material	Length	Notes
017152 FT				
0090/0000	015" DIA CIR PLASTIC	LEN=0030	INSTALLED 1988	
0080/1827	015" DIA CIR PLASTIC	LEN=0030	INSTALLED 1988	
0080/1462	018" DIA CIR PLASTIC	LEN=0040	INSTALLED 1988	
0080/0842	015" DIA CIR PLASTIC	LEN=0040	INSTALLED 1988	
014887 FT				
0080/0000	072" DIA CIR METAL	LENGTH(AH 2265 BK 2332)		
0070/2325	015" DIA CIR PLASTIC	LEN=0058	INSTALLED UNKN	
0070/1905	015" DIA CIR PLASTIC	LEN=0032	INSTALLED 1988	
0070/1248	015" DIA CIR PLASTIC	LEN=0030	INSTALLED 1988	
0070/0795	015" DIA CIR PLASTIC	LEN=0035	INSTALLED UNKN	
012555 FT				
0070/0000	015" DIA CIR PLASTIC	LENGTH(AH 2332 BK 2165)		
0060/1554	015" DIA CIR PLASTIC	LEN=0099	INSTALLED 1988	
0060/0930	015" DIA CIR PLASTIC	LEN=0028	INSTALLED 1988	
010390 FT				
0060/0000	OVERLOOK DR (T454)	LENGTH(AH 2165 BK 2444)		
0050/2404	018" DIA CIR PLASTIC	LEN=0032	INSTALLED 1988	
0050/2253	015" DIA CIR PLASTIC	LEN=0042	INSTALLED 1988	
007946 FT				
007946 FT				

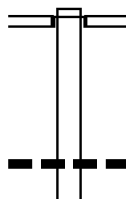
2 0 07020 0 01 0147+75 014887 FT  
 CROSS VALLEY RD  
 (T459) 0080/0000

DIR: B TOTAL LEN: 6.362 MI. DIST: 09-2 SR: 2017  
 LEFT MUN: CATHARINE T RIGHT MUN: CATHARINE T

Distance (FT)	Material / Description	Length (FT)	Notes
	018 " DIA CIR PLASTIC	0050/0000	LEN=0154 INSTALLED 1988 LENGTH(AH 2444 BK 2054)
005892 FT	015 " DIA CIR PLASTIC	0040/0426	LEN=0026 INSTALLED 1988
	2 0 07020 0 01 0058+17	005892 FT	JR RD (T455)
	015 " DIA CIR PLASTIC	0040/0000	LEN=0026 INSTALLED 1988 LENGTH(AH 2054 BK 1662)
004230 FT	018 " DIA CIRC CONCR	0030/0497	LEN=0037 INSTALLED 1988
	2 0 07020 0 01 0042+50	004230 FT	UNKNOWN RD (PRDR)
	018 " DIA CIRC CONCR	0030/0000	LEN=0037 INSTALLED 1988 LENGTH(AH 1662 BK 2152)
	015 " DIA CIR PLASTIC	0020/1537	LEN=0036 INSTALLED 1988
	SCENIC HILL DR	0020/1192	(PRDR)
002078 FT	012 " DIA CIR PLASTIC	0020/0400	LEN=0033 INSTALLED 1988
	036 " DIA CIRC METAL	0020/0025	LEN=0055 INSTALLED 1988
	2 0 07020 0 01 0021+00	002078 FT	
	012 " DIA CIR PLASTIC	0020/0000	LEN=0033 INSTALLED 1988 LENGTH(AH 2152 BK 2078)
	018 " DIA CIR PLASTIC	0010/1930	LEN=0042 INSTALLED 1988
	RIVER FRONT DR	0010/1929	(PRDR)
000000 FT	015 " DIA CIRC METAL	0010/0059	LEN=0060 INSTALLED 1988
	2 0 07020 0 00 0000+00	000000 FT	NC FOX RUN RD YELLOW SPRINGS DR (SR2015 SEG 0040/0000) MFC BEGIN = E
	015 " DIA CIRC METAL	0010/0000	LEN=0060 INSTALLED 1988 LENGTH(AH 2078 BK 0000)

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 DIR: B      TOTAL LEN: 1.486 MI.      DIST: 09-2      SR: 2016  
 LEFT MUN: BLAIR T      RIGHT MUN: BLAIR T

007845 FT



007845 FT  
 INTER-AHD SNOWBERGER LN  
 (PRDR)  
 WEST LOOP RD  
 0030/3348 (SR2014 SEG 0060/0000)

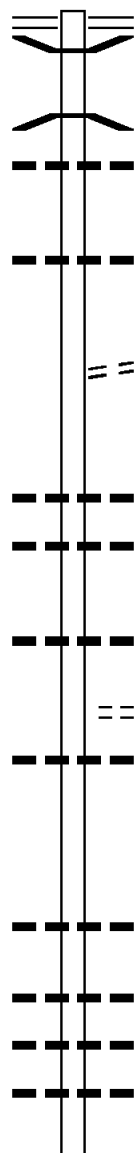
0030/1703 018 " DIA CIR PLASTIC  
 LEN=0100 INSTALLED 2006  
 018 " DIA CIRC CONCR

DIR: B TOTAL LEN: 1.486 MI. DIST: 09-2 SR: 2016  
 LEFT MUN: BLAIR T RIGHT MUN: BLAIR T

Stationing	Length	Material	Status
0030/1258	LEN=0033	MCCREADY LN	INSTALLED UNKN
0030/0841	(PRDR)		
0030/0815	018" DIA	CIRC CONCR	INSTALLED UNKN
0030/0302	LEN=0028	CIRC CONCR	INSTALLED UNKN
004497 FT	2 0 07064	0 01 0045+12	
0030/0000	LENGTH(AH 3348 BK 2196)		
0020/1800	LEN=0040	CIRC CONCR	INSTALLED UNKN
0020/1472	LEN=0030	CIRC CONCR	INSTALLED UNKN
0020/0866	018" DIA	CIRC CONCR	INSTALLED UNKN
0020/0580	LEN=0040	CIRC CONCR	INSTALLED UNKN
0020/0219	018" DIA	CIRC METAL	INSTALLED UNKN
002301 FT	LEN=0045	INSTALLED UNKN	
002301 FT	2 0 07064	0 01 0023+16	
0020/0000	CHERRY BLOSSOM LN		
0020/0000	(PRDR) LENGTH(AH 2196 BK 2301)		
0010/1692	018" DIA	CIRC CONCR	INSTALLED UNKN
0010/1560	LEN=0042	INSTALLED UNKN	
0010/1288	018" DIA	CIRC CONCR	INSTALLED 2000
0010/0911	036" DIA	CIRC ALUMIN	INSTALLED UNKN
0010/0359	LEN=0075	INSTALLED UNKN	
0010/0091	015" DIA	CIRC CONCR	INSTALLED UNKN
0010/0091	LEN=0044	INSTALLED UNKN	
0010/0091	036"H 58"W	ELLIP CONC	INSTALLED UNKN
0010/0090	LEN=0070	INSTALLED UNKN	
0010/0050	FROM 0036/0250 SH		
000000 FT	(CONN)		
000000 FT	018" DIA	CIRC CONCR	INSTALLED UNKN
000000 FT	LEN=0048	INSTALLED UNKN	
NC CH	2 0 07064	0 00 0000+00	
INTER-BK	HIMNEY ROCKS RD		
0010/0000	CATFISH RIDGE RD		
	(SRO036 SEG 0251/0626)		
	(SRO036 SEG 0250/0627)		
	BEDFORD ST		
	(BORO)		
	MFC BEGIN = E		
0010/0000	LENGTH(AH 2301 BK 0000)		

DIR: B TOTAL LEN: 4.282 MI. DIST: 09-2 SR: 2015  
 LEFT MUN: CATHARINE T RIGHT MUN: CATHARINE T

022607 FT



022607 FT WILLIAM PENN HW  
 0110/1962 (SR0022 SEG 0590/0000)  
 0110/1884 BMSSEN 07/2015/0110/1873  
 1 0 00260 0 04 0941+82  
 YELLOW SPRING RUN  
 0110/1873 BMSBG 07/2015/0110/1873  
 018 "DIA CIRC PLASTIC  
 0110/1770 LEN=0115 INSTALLED 2002

020645 FT

0110/0715 024 "DIA CIRC PLASTIC  
 LEN=0044 INSTALLED UNKN  
 020645 FT 1 0 00260 0 04 0922+72  
 CROSS VALLEY RD  
 (T459)  
 S 0110/0000 LENGTH(AH 1962 BK 2272)

018373 FT

0100/0884 018 "DIA CIRC CONCR  
 LEN=0036 INSTALLED UNKN  
 018 "DIA CIRC CONCR  
 0100/0578 LEN=0032 INSTALLED UNKN  
 018373 FT 1 0 00260 0 04 0900+26  
 S 0100/0000 LENGTH(AH 2272 BK 2744)  
 018 "DIA CIRC CONCR  
 0090/2277 LEN=0034 INSTALLED UNKN

015629 FT

0090/1673 SAYLOR FARM RD  
 (PRDR)  
 018 "DIA CIRC CONCR  
 0090/1388 LEN=0036 INSTALLED UNKN

1 0 00260 0 03 0842+79 013249 FT  
 CANOE MOUNTAIN DR

015629 FT 1 0 00260 0 03 0872+08  
 S 0090/0000 LENGTH(AH 2744 BK 2380)  
 018 "DIA CIRC CONCR  
 0080/1980 LEN=0040 INSTALLED UNKN  
 018 "DIA CIRC CONCR  
 0080/1371 LEN=0044 INSTALLED UNKN  
 018 "DIA CIRC CONCR  
 0080/0990 LEN=0048 INSTALLED UNKN  
 018 "DIA CIRC CONCR  
 0080/0590 LEN=0050 INSTALLED UNKN  
 013249 FT

DIR: B TOTAL LEN: 4.282 MI. DIST: 09-2 SR: 2015  
 LEFT MUN: CATHARINE T RIGHT MUN: CATHARINE T

(T458)

0080/0000	==	5 0080/0000	LENGTH(AH 2380 BK 1397) T. JUN. RIVER
	><	0070/1006	STRUCTURE LENGTH 14 FT BMSID 07/2015/0070/1006
011852 FT		011852 FT	1 0 00260 0 03 0828+78 T. JUN. RIVER
	><	5 0070/0000	STRUCTURE LENGTH 14 FT BMSID 07/2015/0070/0000
	---	0060/1481	LENGTH(AH 1397 BK 2463) 018 "DIA CIRC CONCR LEN=0050 INSTALLED UNKN
	---	0060/0570	018 "DIA CIRC CONCR LEN=0046 INSTALLED UNKN
009389 FT	==	0060/0537	BEAGLE CLUB RD (PRDR)
	><	5 0060/0000	1 0 00260 0 03 0804+70 LENGTH(AH 2463 BK 1984)
	---	0050/0536	018 "DIA CIRC CONCR LEN=0052 INSTALLED UNKN
007405 FT		007405 FT	1 0 00260 0 03 0784+47
	><	5 0050/0000	LENGTH(AH 1984 BK 2267) 018 "DIA CIRC CONCR
	---	0040/1691	LEN=0054 INSTALLED UNKN
	---	0040/1452	018 "DIA CIRC CONCR LEN=0056 INSTALLED UNKN
	---	0040/1005	018 "DIA CIRC CONCR LEN=0050 INSTALLED UNKN
	---	0040/0701	018 "DIA CIRC CONCR LEN=0050 INSTALLED UNKN
005138 FT	---	0040/0343	018 "DIA CIRC CONCR LEN=0036 INSTALLED UNKN
	==	5 0040/0000	1 0 00260 0 03 0761+80 FOX RUN RD (SR2017 SEG 0010/0000)
	><	0030/3048	LENGTH(AH 2267 BK 3084) T. FB. JUN. R. STRUCTURE LENGTH 14 FT
	---	0030/2753	BMSID 07/2015/0030/3048 018 "DIA CIRC CONCR LEN=0046 INSTALLED UNKN
	---		018 "DIA CIRC CONCR

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DIR: B TOTAL LEN: 4.282 MI.  
LEFT MUN: CATHARINE T

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RIGHT MUN: CATHARINE T

OAK AL  
(PRDR)

0030/0926

002054 FT

001113 FT

RIVERSIDE DR  
(BORO)

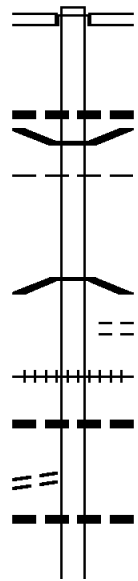
0010/0122  
000000 FT

FIRST ST  
(SR0866 SEG 0350/0000) 0010/0000

0030/2331	LEN=0046	INSTALLED UNKN
0030/1092	018 " DIA CIRC CONCR LEN=0032	INSTALLED UNKN
0030/0979	RECREATION DR (T601)	
0030/0630	018 " DIA CIRC CONCR LEN=0060	INSTALLED UNKN
0030/0494	018 " DIA CIRC CONCR LEN=0036	INSTALLED UNKN
0030/0469	POPLAR ST (T469)	
0030/0025	018 " DIA CIRC CONCR LEN=0042	INSTALLED UNKN
002054 FT	1 0 00260 0 03 0731+06	WALNUT ST (T468)
0030/0000	LENGTH(AH 3084 BK 0941)	
0020/0638	018 " DIA CIRC CONCR LEN=0030	INSTALLED UNKN
0020/0462	CHESTNUT ST (T467)	
001113 FT	1 0 00260 0 03 0722+20	HOME ST (T602)
0020/0000	LENGTH(AH 0941 BK 1113)	
0010/0474	RECREATION DR (T601)	
0010/0427	BMSBN 07/2015/0010/0245	NC YE FLOW SPRINGS DR CATHARINE
0010/0285	WILLIAMSBURG B 1 0 00260 0 03 0710+16	FRANKSTOWN BR JUNIATA R
0010/0245	BMSBG 07/2015/0010/0245	
000000 FT	1 0 00260 0 03 0710+16	NC HIGH ST FIRST ST (SR2013 SEG 0010/0000)
INTER-BK	HIGH ST (SR0866 SEG 0350/0000)	
0010/0000	MFC BEGIN = D LENGTH(AH 1113 BK 0000)	

010541 FT

010543 FT  
 INTER-AHD WEST LOOP RD  
 (T378)  
 RESERVOIR RD  
 (SR2007 SEG 0160/0000)



009316 FT

0070/0300 030 "DIA CIR PLASTIC  
 LEN=0082 INSTALLED 2014  
 0070/0162 BMSBN 07/2014/0070/0000  
 FRANKSTOWN  
 0070/0073 BLAIR T  
 009318 FT 2 0 07012 0 02 0098+05  
 FRANKSTOWN BR JUN RIVER  
 BMSBG 07/2014/0070/0000  
 LENGTH(AH 1225 BK 2464)  
 EAST VIEW ST  
 (T605)

5

0060/1477

0060/1623 (AAR 529083G)#TRKS 01  
 015 "DIA CIRC METAL  
 0060/1573 LEN=0032 INSTALLED 1988  
 0060/1329 015 "DIA CIRC METAL  
 LEN=0034 INSTALLED 1988  
 MANOR PARK DR

CARS DR  
 (PRDR)



DIR: B TOTAL LEN: 1.997 MI. DIST: 09-2 SR: 2014  
 LEFT MUN: BLAIR T RIGHT MUN: BLAIR T

VONTAGE LN  
 (PRDR)

0060/0312  
 006852 FT

ARCH ST  
 (PRDR)

0050/0699

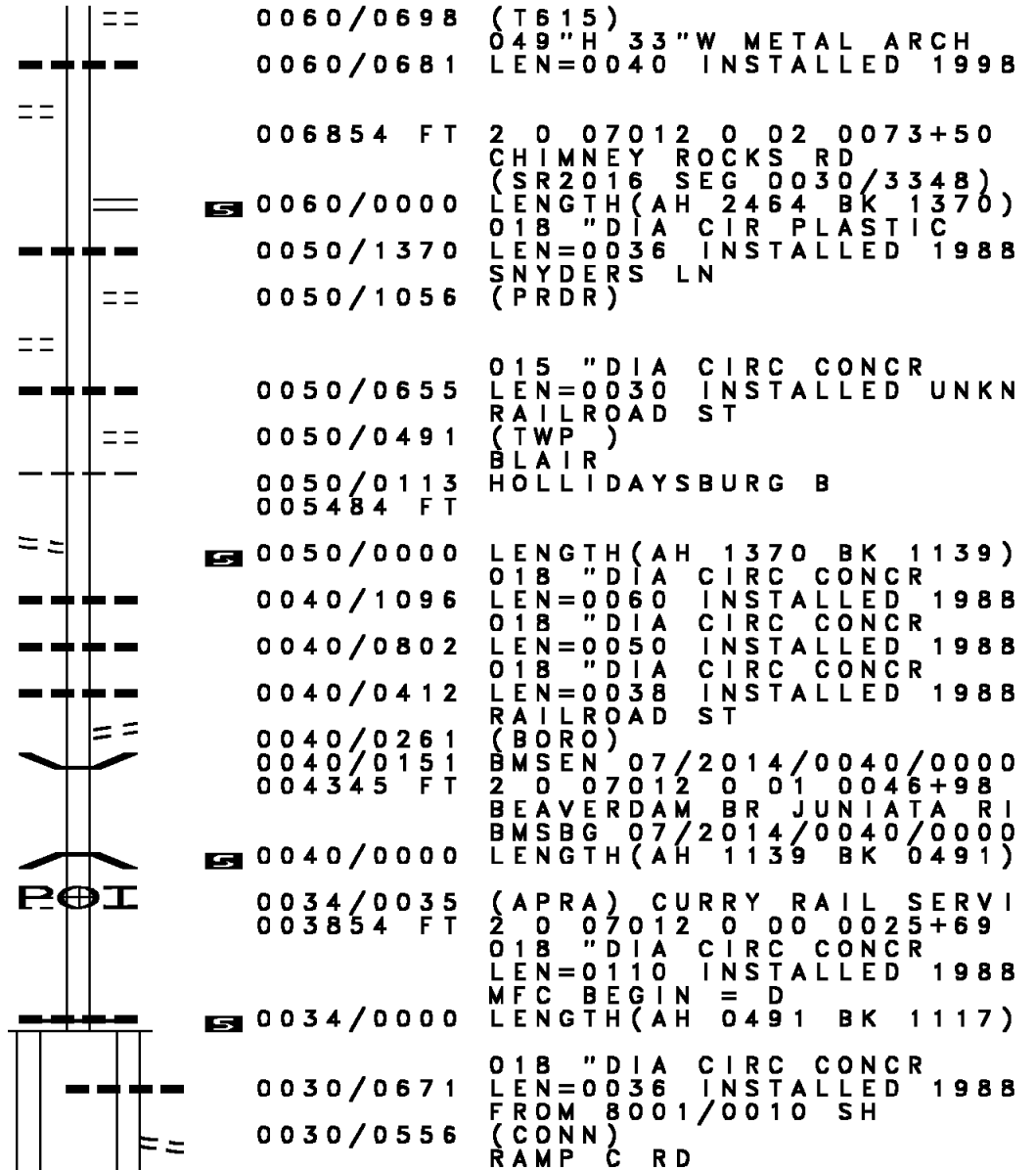
2 0 07012 0 02 0058+52 005482 FT  
 RIVER ST  
 (BORO)

0050/0000

DEGOL INDUSTRIAL DR  
 (PRDR)

0034/0035  
 003852 FT

RAMP C RD



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LEFT MUN: HOLLIDAYSBURG B

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RIGHT MUN: HOLLIDAYSBURG B

(SR8001 SEG 0020/0000)  
RAMP D RD  
(SR8001 SEG 0010/2185) 0031/0430

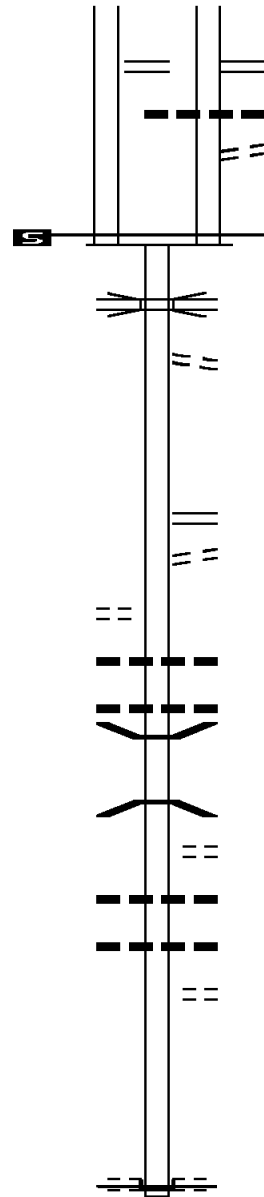
2 0 07012 0 00 0014+37 002737 FT  
MFC BEGIN = D  
LENGTH(AH 1115 BK 1433) 0031/0000

CANAL ST  
(BORO)

001304 FT

0010/0942

000000 FT



0030/0430

0030/0355

0030/0244

002737 FT

0030/0000

0020/0575

0020/0209

001304 FT

0020/0000

0010/1084

0010/0662

0010/0485

0010/0447

0010/0309

0010/0274

0010/0225

0010/0128

0010/0105

000000 FT

000000 FT

0010/0000

0010/0000

0010/0000

0010/0000

0010/0000

(SR8001 SEG 0020/0000)  
RAMP D RD  
(SR8001 SEG 0010/2185)

018 "DIA CIRC CONCR  
LEN=0049 INSTALLED 1988  
TO 8001/0020 SH  
(CONN)  
2 0 07012 0 00 0014+37  
MFC BEGIN = D  
LENGTH(AH 1117 BK 1433)

SR 0036  
OP ID 07/0036/0260/0000  
FROM 8001/0260 SH  
(CONN)

2 0 07012 0 00 0000+00  
NC LO  
OP RD  
RAMP A RD  
(SR8001 SEG 0250/0000)

RAMP B RD  
(SR8001 SEG 0260/1010)  
LENGTH(AH 1433 BK 1304)  
TO 8001/0250 SH  
(CONN)

018 "DIA CIRC CONCR  
LEN=0024 INSTALLED UNKN

018 "DIA CIRC CONCR  
LEN=0020 INSTALLED UNKN  
BMSSEN 07/2014/0010/0309  
2 0 07044 0 00 0000+00

BEAVERDAM BR JUNIATA RI  
BMSBG 07/2014/0010/0309  
RIVER ST  
(BORO)

036 "DIA CIRC CONCR  
LEN=0062 INSTALLED 2010  
018 "DIA CIRC CONCR  
LEN=0019 INSTALLED UNKN

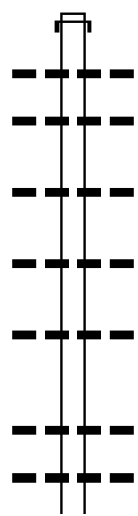
MCDONALD AL  
(BORO)  
2 0 07044 0 00 0000+00  
NC MO

ONTGOMERY ST  
BEDFORD ST  
(BORO)  
SMITH ST  
(BORO)

MFC BEGIN = D  
LENGTH(AH 1304 BK 0000)

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 LEFT MUN: WOODBURY T RIGHT MUN: WOODBURY T

024412 FT



024412 FT AH-HUNTINGDON (31)  
 INTER-AHD WILLIAMSBURG MOUNTAIN R  
 0110/2976 (SR3014 SEG 0010/0000)  
 0110/2672 018 "DIA CIR PLASTIC  
 LEN=0045 INSTALLED 2005  
 0110/2100 018 "DIA CIR PLASTIC  
 LEN=0045 INSTALLED 2005  
 0110/1454 018 "DIA CIR PLASTIC  
 LEN=0048 INSTALLED 2005  
 0110/0818 024 "DIA CIR PLASTIC  
 LEN=0045 INSTALLED 2005  
 0110/0148 024 "DIA CIR PLASTIC  
 LEN=0041 INSTALLED UNKN  
 021436 FT 2 0 07039 0 02 0199+03  
 0110/0000 LENGTH(AH 2976 BK 2045)  
 0100/1896 024 "DIA CIR PLASTIC  
 LEN=0040 INSTALLED UNKN  
 0100/1491 024 "DIA CIR PLASTIC  
 LEN=0040 INSTALLED 2004

021436 FT

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DIR: B TOTAL LEN: 4.623 MI.  
LEFT MUN: WOODBURY T

DIST: 09-2 SR: 2013  
RIGHT MUN: WOODBURY T

Stationing	Material	Length	Notes
019391 FT	018" DIA CIR PLASTIC	0100/0788	LEN=0050 INSTALLED 2004
016861 FT	018" DIA CIR PLASTIC	0100/0059	LEN=0050 INSTALLED 2004
	2 0 07039 0 02 0178+78	019391 FT	
	5	0100/0000	LENGTH(AH 2045 BK 2530)
	018" DIA CIR PLASTIC	0090/2433	LEN=0044 INSTALLED UNKN
	015" DIA CIRC CONCR	0090/1956	LEN=0041 INSTALLED UNKN
	018" DIA CIRC CONCR	0090/1607	LEN=0040 INSTALLED UNKN
	015" DIA CIR PLASTIC	0090/1238	LEN=0040 INSTALLED UNKN
	024" DIA CIR PLASTIC	0090/0829	LEN=0050 INSTALLED 2005
	018" DIA CIR PLASTIC	0090/0480	LEN=0050 INSTALLED 2005
	018" DIA CIR PLASTIC	0090/0124	LEN=0020 INSTALLED 2000
014875 FT	2 0 07039 0 02 0153+08	016861 FT	
	5	0090/0000	LENGTH(AH 2530 BK 1986)
	018" DIA CIR PLASTIC	0080/1683	LEN=0060 INSTALLED 2005
	015" DIA CIR PLASTIC	0080/1423	LEN=0060 INSTALLED 2004
	018" DIA CIR PLASTIC	0080/0930	LEN=0050 INSTALLED 2005
	018" DIA CIR PLASTIC	0080/0472	LEN=0040 INSTALLED 2003
	018" DIA CIR PLASTIC	0080/0262	LEN=0040 INSTALLED 2005
	2 0 07039 0 02 0132+72	014875 FT	
	5	0080/0000	LENGTH(AH 1986 BK 2576)
	015" DIA CIRC METAL	0070/2380	LEN=0048 INSTALLED UNKN
015" DIA CIRC METAL	0070/1986	LEN=0042 INSTALLED UNKN	
018" DIA CIR PLASTIC	0070/1517	LEN=0040 INSTALLED 2001	
018" DIA CIRC CONCR	0070/1081	LEN=0052 INSTALLED UNKN	
LC TO COVE FORGE RD (CONN)	0070/0290		
COVE FORGE RD (T455)	0070/0101		
012299 FT	0070/0020	BMSEN 07/2013/0070/0000	
	012299 FT	2 0 07039 0 01 0123+28	

DIR: B TOTAL LEN: 4.623 MI. DIST: 09-2 SR: 2013  
 LEFT MUN: WOODBURY T RIGHT MUN: WOODBURY T

Stationing	Description	Material	Length	Notes
010148 FT	SCHMUCKER RUN	BMSBG 07/2013/0070/0000	0070/0000	LENGTH(AH 2576 BK 2151)
	018" DIA CIRC CONCR		0060/1785	LEN=0040 INSTALLED 2001
	024" DIA CIRC METAL		0060/1380	LEN=0038 INSTALLED UNKN
	024" DIA CIRC METAL		0060/1124	LEN=0034 INSTALLED UNKN
	015" DIA CIRC CONCR		0060/1044	LEN=0034 INSTALLED UNKN
	LOWER CLOVER CREEK RD		0060/0536	(T454)
	BMSSEN 07/2013/0060/0000		0060/0090	2 0 07039 0 00 0101+26
	CLOVER CREEK		010148 FT	
	BMSBG 07/2013/0060/0000		0060/0000	LENGTH(AH 2151 BK 2027)
	ADAMS DR		0050/1959	(PRDR)
	018" DIA CIRC METAL		0050/1737	LEN=0039 INSTALLED UNKN
	018" DIA CIR PLASTIC		0050/1342	LEN=0040 INSTALLED 2005
	015" DIA CIRC METAL		0050/1079	LEN=0036 INSTALLED UNKN
	024" DIA CIRC METAL		0050/0559	LEN=0032 INSTALLED UNKN
	015" DIA CIRC METAL		0050/0021	LEN=0034 INSTALLED UNKN
008121 FT			008121 FT	2 0 07039 0 00 0081+50
			0050/0000	LENGTH(AH 2027 BK 2081)
	018" DIA CIRC METAL		0040/1198	LEN=0036 INSTALLED UNKN
	018" DIA CIR PLASTIC		0040/0952	LEN=0030 INSTALLED 2005
	018" DIA CIRC METAL		0040/0622	LEN=0038 INSTALLED UNKN
006040 FT			006040 FT	2 0 07039 0 00 0061+25
			0040/0000	LENGTH(AH 2081 BK 3101)
	018" DIA CIRC METAL		0030/2364	LEN=0036 INSTALLED UNKN
	018" DIA CIRC METAL		0030/2050	LEN=0030 INSTALLED UNKN
	018" DIA CIRC METAL		0030/1823	LEN=0034 INSTALLED UNKN

DIR: B TOTAL LEN: 4.623 MI. DIST: 09-2 SR: 2013  
 LEFT MUN: WOODBURY T RIGHT MUN: WOODBURY T

Segment ID	Length	Start Station	End Station	Description	Material	Status
(PRDR)	0030/1778					
				0030/1441	048 " DIA CIRC METAL	INSTALLED UNKN
				0030/0059	024 " DIA CIRC METAL	INSTALLED UNKN
002939 FT				002939 FT	2 0 07039 0 00 0030+24	
					SHULTZ RD	
					(T443)	
				0030/0000	LENGTH(AH 3101 BK 1721)	
				0020/1029	015 " DIA CIRC METAL	INSTALLED UNKN
				0020/0654	018 " DIA CIRC METAL	INSTALLED UNKN
					WOODBURY	
001218 FT				0020/0427	WILLIAMSBURG B	
				001218 FT	2 0 07039 0 00 0012+50	
					NC CO VEDALE RD	
					LOCUST ST	
					(BORO)	
				0020/0000	LENGTH(AH 1721 BK 1218)	
				0010/1218	018 " DIA CIRC METAL	INSTALLED UNKN
				0010/1205	018 " DIA CIRC METAL	INSTALLED UNKN
JUNIATA ST (BORO)				0010/1063		
				0010/0775	018 " DIA CIRC METAL	INSTALLED UNKN
					LIBERTY ST	
					(BORO)	
				0010/0756	018 " DIA CIRC METAL	INSTALLED UNKN
				0010/0752	LEN=0033	INSTALLED UNKN
					SPRING ST	
					(BORO)	
				0010/0358	036"H 48"W ELLIP CONC	INSTALLED UNKN
				0010/0341	LEN=0055	INSTALLED UNKN
					018 " DIA CIRC CONC	INSTALLED UNKN
000000 FT				0010/0283	LEN=0058	INSTALLED UNKN
				000000 FT	2 0 07039 0 00 0000+00	
					NC F I	
					FIRST ST	
					HIGH ST	
					(SR0866 SEG 0350/0000)	
				INTER-BK	FIRST ST	
					(SR0866 SEG 0350/0000)	
					MFC BEGIN = D	
HIGH ST (SR2015 SEG 0010/0000)				0010/0000	LENGTH(AH 1218 BK 0000)	

DIR: B TOTAL LEN: 2.242 MI. DIST: 09-2 SR: 2012  
 LEFT MUN: BLAIR T RIGHT MUN: BLAIR T

Street Name	Segment	Length (FT)	Notes
BLOSSOM DR (TWP)	0060/0550	011838	
THE WINDS ASSISTED LIVING (PRDR)	0060/0000	010793	0093+88
PENNDALE LN (T625)	0050/0614	0050	
APPLEDALE LN (T640)	0050/0000	008887	0073+77
WADE LN (T630)	0040/1666	0040	
PENNINGTON DR (T613)	0040/0752	0040	
NEWRY ST (BORO)	0060/1045	011838	
CEDARCREST DR (T620)	0060/0000	010793	0060/0033 048" DIA CIR PLASTIC LEN=0050 INSTALLED UNKN
ORCHARD DR (T619)	0050/0614	0050	0050/0650 024" DIA CIRC METAL LEN=0048 INSTALLED UNKN
FAIRFIELD DR (T623)	0050/0312	0050	
CEDARCREST DR (T620)	0050/0000	008887	008887 FT
MOORE LN (TWP)	0040/2811	0040	LENGTH(AH 1906 BK 2979)
MOUNTAIN VIEW LN (T608)	0040/0634	0040	
CEDARCREST DR (T620)	0040/0453	0040	018" DIA CIRC METAL LEN=0040 INSTALLED UNKN

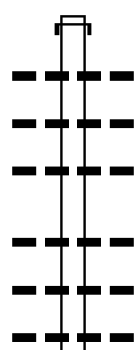
DIR: B TOTAL LEN: 2.242 MI. DIST: 09-2 SR: 2012  
 LEFT MUN: BLAIR T RIGHT MUN: BLAIR T

Stationing	Length	Material	Notes
0044+00	005908 FT	DREXEL LN (T629)	
0040/0000	0040/0000	LENGTH(AH 2979 BK 1441)	
		018" DIA CIRC METAL	
		LEN=0036	INSTALLED UNKN
		HAMER DR (T665)	
		036" DIA CIRC CONCR	
		LEN=0046	INSTALLED 2003
		018" DIA CIRC METAL	
		LEN=0046	INSTALLED UNKN
004467 FT	004467 FT	1 0 00884 0 00 0045+19	
		LENGTH(AH 1441 BK 2140)	
		018" DIA CIRC METAL	
		LEN=0044	INSTALLED UNKN
		024" DIA CIRC METAL	
		LEN=0050	INSTALLED UNKN
		018" DIA CIRC METAL	
		LEN=0050	INSTALLED 2003
002327 FT	002327 FT	1 0 00884 0 00 0024+95	
		018" DIA CIRC METAL	
		LEN=0065	INSTALLED 2003
		LENGTH(AH 2140 BK 2327)	
		018" DIA CIRC METAL	
		LEN=0065	INSTALLED 2003
		018" DIA CIRC METAL	
		LEN=0065	INSTALLED 2003
		015" DIA CIRC METAL	
		LEN=0056	INSTALLED UNKN
		024" DIA CIRC METAL	
		LEN=0065	INSTALLED 2003
		TUREK DR (T650)	
		SR 0099 NBL	
		OP ID 07/0099/0254/0657	
		SR 0099 SBL	
		OP ID 07/0099/0255/0617	
		015" DIA CIRC METAL	
		LEN=0048	INSTALLED UNKN
000000 FT	000000 FT	1 0 00884 0 00 0000+00	
		NC NEWRY LN	
		DUNNINGS HW (SR3013 SEG 0220/0000)	
		MFC BEGIN = D	
		LENGTH(AH 2327 BK 0000)	



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 DIR: B      TOTAL LEN: 5.000 MI.      DIST: 09-2      SR: 2011  
 LEFT MUN: WOODBURY T      RIGHT MUN: WOODBURY T

026399 FT



026399 FT	INTER-AHD	UNION ST	
0260/3178	(BORO)	024 " DIA	CIRC METAL
0260/2923	LEN=0030	018 " DIA	INSTALLED UNKN
0260/2896	LEN=0070	018 " DIA	CIR PLASTIC
0260/2572	LEN=0028	030 " DIA	INSTALLED UNKN
		024 " DIA	CIRC CONCR
0260/1734	LEN=0110	024 " DIA	INSTALLED UNKN
0260/1732	LEN=0075	024 " DIA	CAST IRON
		024 " DIA	INSTALLED UNKN
0260/1730	LEN=0030	024 " DIA	CAST IRON
			INSTALLED 2006

DIR: B TOTAL LEN: 5.000 MI. DIST: 09-2 SR: 2011  
 LEFT MUN: WOODBURY T RIGHT MUN: WOODBURY T

	0260/1057	015 " DIA CIRC METAL LEN=0026 INSTALLED UNKN
023221 FT	0260/0179 023221 FT 0260/0000	015"H 00"W MULT METAL LEN=0026 INSTALLED UNKN 2 0 07051 0 02 0585+50 LENGTH(AH 3178 BK 2150)
021071 FT	0250/0148 021071 FT 0250/0000	018 " DIA CIR PLASTIC LEN=0050 INSTALLED 2006 2 0 07051 0 02 0564+50 LENGTH(AH 2150 BK 2534)
	0240/1966	015 " DIA CIRC METAL LEN=0028 INSTALLED UNKN
018537 FT	0240/0798 0240/0292 018537 FT 0240/0000	018 " DIA CIR PLASTIC LEN=0038 INSTALLED UNKN 018 " DIA CIRC METAL LEN=0028 INSTALLED UNKN 2 0 07051 0 02 0539+50 LENGTH(AH 2534 BK 1428)
017109 FT	017109 FT	2 0 07051 0 01 0523+55 BRUMBAUGH LN (T403)
	0230/0000	LENGTH(AH 1428 BK 1818)
	0220/1600	018 " DIA CIRC CONCR LEN=0072 INSTALLED UNKN
	0220/1130	030 " DIA CIRC CONCR LEN=0091 INSTALLED UNKN
	0220/0499	018 " DIA CIRC CONCR LEN=0053 INSTALLED UNKN MILL HILL RD (T395)
015291 FT	0220/0214 0220/0073 015291 FT	BMSSEN 07/2011/0220/0000 2 0 07051 0 01 0505+24 CLOVER CREEK
	0220/0000	BMSBG 07/2011/0220/0000 LENGTH(AH 1818 BK 1381)
MOCKS BRIDGE RD (T402)	0210/1322	

DIR: B TOTAL LEN: 5.000 MI. DIST: 09-2 SR: 2011  
 LEFT MUN: WOODBURY T RIGHT MUN: WOODBURY T

2 0 07051 0 01 0491+40 013910 FT  
 LARKE RD  
 (T414) 0210/0000

--- 0210/0887 018 " DIA CIRC METAL  
 LEN=0060 INSTALLED UNKN  
 --- 0210/0424 018 " DIA CIRC METAL  
 013910 FT LEN=0050 INSTALLED 2006  
 == 5 0210/0000 LENGTH(AH 1381 BK 2473)  
 --- 0200/2381 018 " DIA CIRC METAL  
 LEN=0067 INSTALLED UNKN

2 0 07051 0 01 0466+60 011437 FT  
 ROSSER RD  
 (T400) 0200/0000

== 0200/1007 FAIRVIEW RD  
 (T385)  
 --- 0200/0357 012 " DIA CIRC CONCR  
 LEN=0034 INSTALLED UNKN  
 --- 0200/0134 018 " DIA CIR PLASTIC  
 011437 FT LEN=0040 INSTALLED 2006  
 == 5 0200/0000 LENGTH(AH 2473 BK 3482)  
 --- 0190/3467 015"H 00"W MULT PLSTIC  
 LEN=0040 INSTALLED 2000  
 --- 0190/3062 018 " DIA CIR PLASTIC  
 LEN=0040 INSTALLED 2006  
 --- 0190/2843 015"H 00"W MULT METAL  
 LEN=0028 INSTALLED UNKN  
 --- 0190/2640 018"H 00"W MULT METAL  
 LEN=0028 INSTALLED UNKN

--- 0190/0903 024 " DIA CIR PLASTIC  
 LEN=0035 INSTALLED 2004  
 --- 0190/0403 015 " DIA CIRC METAL  
 LEN=0034 INSTALLED UNKN  
 --- 0190/0306 015 " DIA CIRC METAL  
 LEN=0030 INSTALLED UNKN  
 --- 0190/0070 036 " DIA CIR PLASTIC  
 LEN=0020 INSTALLED 2006  
 LC FOR FAIRVIEW RD  
 == 0190/0060 (CONN)  
 007955 FT 2 0 07051 0 01 0432+00  
 FAIRVIEW RD  
 (T385)  
 == 5 0190/0000 LENGTH(AH 3482 BK 2791)

007955 FT

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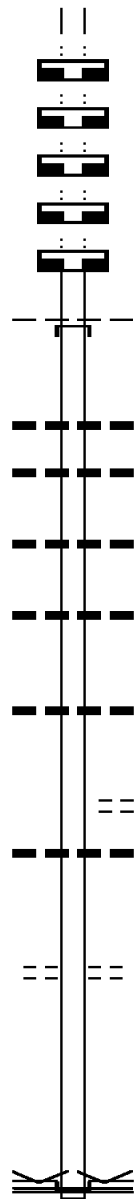
DIR: B TOTAL LEN: 5.000 MI.  
LEFT MUN: WOODBURY T

DIST: 09-2 SR: 2011  
RIGHT MUN: WOODBURY T

Station	Description	Station	Description
005164 FT		005164 FT	2 0 07051 0 01 0404+38 INTER-BK CLOVER CREEK RD (T349)
		0180/0000	LENGTH(AH 2791 BK 1888)
005164 FT		005164 FT	
005164 FT		7170/0000	LENGTH(AH 1888 BK 1685)
		005164 FT	
		7162/0000	LENGTH(AH 1685 BK 0074)
			BMSSEN 07/2011/0160/0000
		INTER-AHD	CLOVER CREEK RD (T349)
		0160/0074	HUSTON T
005090 FT		005090 FT	2 0 07051 0 00 0367+02 INTER-BK CLOVER CREEK RD (T349)
			CLOVER CREEK
		0160/0000	BMSBG 07/2011/0160/0000
005090 FT		005090 FT	LENGTH(AH 0074 BK 1372)
		7150/0000	LENGTH(AH 1372 BK 2872)
005090 FT		005090 FT	
		7140/0000	LENGTH(AH 2872 BK 2475)
005090 FT		005090 FT	
		7130/0000	LENGTH(AH 2475 BK 2862)
005090 FT		005090 FT	
		7120/0000	LENGTH(AH 2862 BK 2116)
005090 FT		005090 FT	
		7110/0000	LENGTH(AH 2116 BK 2463)
005090 FT		005090 FT	
		7100/0000	LENGTH(AH 2463 BK 2550)
005090 FT		005090 FT	
		7090/0000	LENGTH(AH 2550 BK 1977)
005090 FT		005090 FT	
		7080/0000	LENGTH(AH 1977 BK 2423)
005090 FT		005090 FT	
		7072/0000	LENGTH(AH 2423 BK 0014)
			BMSSEN 07/2011/0070/0000
		INTER-AHD	CLOVER CREEK RD (T349)
005076 FT		0070/0014	
		005076 FT	2 0 07051 0 00 0155+40 INTER-BK CLOVER CREEK RD (T349)
			MUSH RUN
			BMSBG 07/2011/0070/0000

DIR: B TOTAL LEN: 5.000 MI. DIST: 09-2 SR: 2011  
 LEFT MUN: HUSTON T RIGHT MUN: HUSTON T

005076 FT  
 005076 FT  
 005076 FT  
 005076 FT  
 005076 FT



0070/0000 LENGTH(AH 0014 BK 3085)  
 005076 FT  
 7060/0000 LENGTH(AH 3085 BK 2486)  
 005076 FT  
 7050/0000 LENGTH(AH 2486 BK 2382)  
 005076 FT  
 7040/0000 LENGTH(AH 2382 BK 2506)  
 005076 FT  
 7030/0000 LENGTH(AH 2506 BK 0024)  
 005076 FT  
 7022/0000 LENGTH(AH 0024 BK 3550)  
 INTER-AHD CLOVER CREEK RD  
 (T349)  
 0020/3550 NORTH WOODBURY T  
  
 0020/2584 018 " DIA CIRC METAL  
 LEN=0032 INSTALLED UNKN  
 0020/2390 018 " DIA CIR PLASTIC  
 LEN=0030 INSTALLED UNKN  
  
 0020/1647 018 " DIA CIR PLASTIC  
 LEN=0030 INSTALLED UNKN  
  
 0020/0935 018 " DIA CIRC METAL  
 LEN=0030 INSTALLED UNKN  
  
 0020/0013 024 " DIA CIRC METAL  
 LEN=0042 INSTALLED UNKN  
 001526 FT 2 0 07051 0 00 0015+43  
 MILL RACE RD  
 (T341)  
 0020/0000 LENGTH(AH 3550 BK 1526)  
 0010/1514 024 " DIA CIRC METAL  
 LEN=0052 INSTALLED UNKN  
  
 0010/0216 FREDERICKSBURG RD  
 (T553)  
 000000 FT 2 0 07051 0 00 0000+00  
 VILLAGE: FREDRICKSBURG  
 NC CL CLOVER CREEK RD  
 COVE MOUNTAIN RD  
 (SR0164 SEG 0380/0000)  
 INTER-BK MILLERSTOWN RD  
 (T320)  
 MFC BEGIN = D  
 0010/0000 LENGTH(AH 1526 BK 0000)

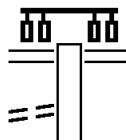
001526 FT  
  
  
  
  
 000000 FT

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DIR: B TOTAL LEN: 1.006 MI. DIST: 09-2 SR: 2010  
LEFT MUN: FREEDOM T RIGHT MUN: FREEDOM T

IRVIN ST  
(T408)  
DEVECCHIS ST

005310 FT

0020/1738

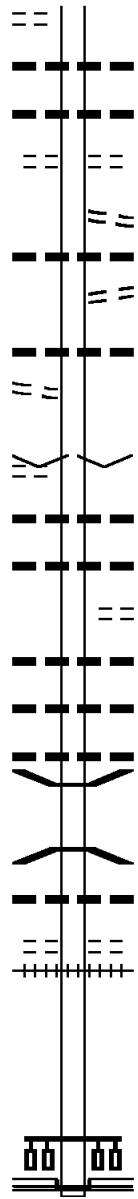


005310 FT WOODBURY PK  
0020/1862 (SR0036 SEG 0150/0000)

DIR: B TOTAL LEN: 1.006 MI. DIST: 09-2 SR: 2010  
 LEFT MUN: FREEDOM T RIGHT MUN: FREEDOM T

(T502)

0020/1272



0020/0856 018 " DIA CIRC CONCR  
 LEN=0008 INSTALLED 2003  
 0020/0778 015 " DIA CIRC CONCR  
 LEN=0040 INSTALLED 2003  
 WILT LN  
 (T738)  
 0020/0738 BLACKS RD  
 (T348)  
 0020/0563 015 " DIA CIRC METAL  
 LEN=0034 INSTALLED UNKN  
 ROCKY ACRE RD  
 (T348)  
 0020/0246 015 " DIA CIRC CONCR  
 LEN=0032 INSTALLED UNKN  
 0020/0158  
 0020/0131

WOOMER AL  
 (TBC)

0020/0052  
 003448 FT

BACK ST  
 (T350)

0020/0000

003448 FT 2 0 07006 0 04 0402+65  
 VILLAGE: MCKEE  
 LENGTH(AH 1862 BK 3448)  
 0020/0000 015 " DIA CIRC CONCR  
 LEN=0030 INSTALLED UNKN  
 0010/3248 024 " DIA CIRC CONCR  
 LEN=0040 INSTALLED UNKN  
 MOUNTAIN RD  
 (T349)  
 0010/2307 015 " DIA CIRC CONCR  
 LEN=0032 INSTALLED UNKN  
 0010/1988 015 " DIA CIRC CONCR  
 LEN=0038 INSTALLED UNKN  
 0010/1669 024 " DIA CIR PLASTIC  
 LEN=0040 INSTALLED UNKN  
 0010/1159 BMSFN 07/2010/0010/0643  
 0010/0732 2 0 07006 0 04 0376+10  
 FRANKSTOWN BR JUNIATA R  
 BMSBG 07/2010/0010/0643  
 0010/0643 024 " DIA CIRC CONCR  
 LEN=0100 INSTALLED UNKN  
 EVERETT RD  
 (BORO)  
 0010/0444 (AAR 529295K)#TRKS 01  
 0010/0050 000000 FT 2 0 07006 0 04 0369+60  
 NC FR  
 FREEDOM ST  
 DUNNINGS HW  
 (SR3013 SEG 0140/2981)

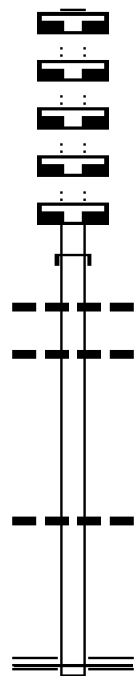
000000 FT

DUNNINGS HW  
 (SR0164 SEG 0222/0000) 0010/0000

INTER-BK JOHNSTOWN RD  
 (SR0164 SEG 0222/0000)  
 MFC BEGIN = D  
 0010/0000 LENGTH(AH 3448 BK 0000)

DIR: B TOTAL LEN: .518 MI. DIST: 09-2 SR: 2009  
 LEFT MUN: TAYLOR T RIGHT MUN: TAYLOR T

002735 FT  
 002735 FT  
 002735 FT  
 002735 FT  
 002735 FT



002735 FT  
 7050/0000 LENGTH(AH 3641 BK 2521)  
 002735 FT  
 7040/0000 LENGTH(AH 2521 BK 3461)  
 002735 FT  
 7030/0000 LENGTH(AH 3461 BK 3368)  
 002735 FT  
 7020/0000 LENGTH(AH 3368 BK 0101)  
 002735 FT  
 7012/0000 LENGTH(AH 0101 BK 2735)  
 INTER-AHD LOCK MOUNTAIN RD  
 0010/2735 (T552)  
 018 " DIA CIRC CONCR  
 0010/2376 LEN=0030 INSTALLED UNKN  
 048 " DIA CIRC CONCR  
 0010/1901 LEN=0041 INSTALLED 2001

000000 FT

0010/0045 018 " DIA CIRC CONCR  
 LEN=0045 INSTALLED UNKN  
 000000 FT 2 0 07060 0 00 0000+00  
 NC LOCK MOUNTAIN RD  
 COVE MOUNTAIN RD  
 (SRO164 SEG 0290/1281)  
 MFC BEGIN = E  
 0010/0000 LENGTH(AH 2735 BK 0000)



DIR: B TOTAL LEN: 3.778 MI. DIST: 09-2 SR: 2008  
 LEFT MUN: TAYLOR T RIGHT MUN: TAYLOR T

Stationing	Location	Length	Material	Notes
019948 FT		7100/0000		LENGTH(AH 1815 BK 0686) COVE MOUNTAIN RD
019262 FT	PLUM CREEK RD (T614)	0094/0686		(SR0164 SEG 0260/1845)
0094/0000		0094/0000		NC KAUFFMAN RD
0090/2575		0094/0000	018 " DIA CIR PLASTIC	LENGTH(AH 0686 BK 2588)
0090/2246		0090/2575	LEN=0050 INSTALLED UNKN	012 " DIA CIR PLASTIC
0090/1738	DECKER HOLLOW RD (T605)	0090/2246	LEN=0029 INSTALLED UNKN	015 " DIA CIR PLASTIC
016674 FT		0090/1239	LEN=0025 INSTALLED UNKN	012 " DIA CIRC METAL
		0090/0256	LEN=0028 INSTALLED UNKN	0170+10
		016674 FT	2 0 07074	LENGTH(AH 2588 BK 2333)
		0090/0000	015 " DIA CIRC METAL	
		0080/2243	LEN=0033 INSTALLED UNKN	
		0080/1771	LEN=0040 INSTALLED UNKN	
		0080/1393	LEN=0028 INSTALLED UNKN	
		0080/0822	LEN=0040 INSTALLED 2002	
		0080/0209	LEN=0036 INSTALLED UNKN	

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COUNTY: BLAIR

DIR: B TOTAL LEN: 3.778 MI.  
LEFT MUN: TAYLOR T

DIST: 09-2 SR: 2008  
RIGHT MUN: TAYLOR T

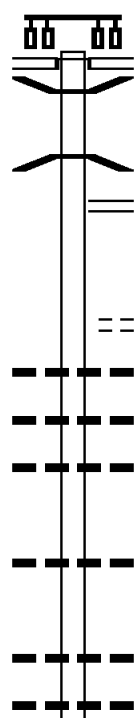
Stationing	Notes	Stationing	Notes
014341 FT		014341 FT	2 0 07074 0 00 0146+77 SPANG ST EX (T610) WEITZEL HILL RD (T365)
		0080/0000	LENGTH(AH 2333 BK 1624)
		0070/0642	018 "DIA CIRC CONCR LEN=0036 INSTALLED UNKN
012717 FT		0070/0022	018 "DIA CIR PLASTIC LEN=0040 INSTALLED 1999
		012717 FT	2 0 07074 0 00 0130+45
		0070/0000	LENGTH(AH 1624 BK 2276)
		0060/1934	015 "DIA CIR PLASTIC LEN=0035 INSTALLED UNKN
		0060/1589	012 "DIA CIR PLASTIC LEN=0031 INSTALLED UNKN
TIMBER RIDGE LN (PRDR)		0060/0913	
		0060/0760	018 "DIA CIR PLASTIC LEN=0030 INSTALLED UNKN
010441 FT		0060/0047	BMS EN 07/2008/0060/0000
		010441 FT	2 0 07074 0 00 0107+69 PLUM CREEK
		0060/0000	BMSBG 07/2008/0060/0000 LENGTH(AH 2276 BK 1623)
		0050/0667	015 "DIA CIR PLASTIC LEN=0040 INSTALLED UNKN
008818 FT		0050/0019	BMS EN 07/2008/0050/0000
		008818 FT	2 0 07074 0 00 0091+51 TR. PLUM CRK.
		0050/0000	BMSBG 07/2008/0050/0000 LENGTH(AH 1623 BK 2382)
		0040/2233	048 "DIA CIRC CONCR LEN=0032 INSTALLED UNKN
		0040/1896	036 "H 60 "W ELLIP METAL LEN=0031 INSTALLED UNKN
SENECA LN (PRDR)		0040/1583	
		0040/1572	048 "DIA CIRC CONCR LEN=0034 INSTALLED UNKN
SMITH LN			

DIR: B TOTAL LEN: 3.778 MI. DIST: 09-2 SR: 2008  
 LEFT MUN: TAYLOR T RIGHT MUN: TAYLOR T

Stationing	Length	Material	Notes
(PRDR)	0040/0811	==	
2 0 07074 0 00 0067+50	006436 FT	0040/0272	018 " DIA CIRC METAL
PLUM CREEK BL		006436 FT	LEN=0032 INSTALLED UNKN
(T602)	0040/0000	==	
		5 0040/0000	LENGTH(AH 2382 BK 2222)
		0030/0885	015 " DIA CIR PLASTIC
		0030/0588	LEN=0040 INSTALLED UNKN
			024 " DIA CIRC CONCR
			LEN=0060 INSTALLED UNKN
			015 " DIA CIRC METAL
004214 FT		0030/0109	LEN=0033 INSTALLED UNKN
		004214 FT	2 0 07074 0 00 0045+08
		5 0030/0000	LENGTH(AH 2222 BK 2258)
		0020/1327	024 " DIA CIRC METAL
			LEN=0042 INSTALLED UNKN
		0020/1000	015 " DIA CIRC METAL
			LEN=0031 INSTALLED UNKN
001956 FT		001956 FT	2 0 07074 0 00 0022+50
			WEITZEL HILL RD
			(T365)
		5 0020/0000	LENGTH(AH 2258 BK 1956)
		0010/1860	018 " DIA CIR PLASTIC
			LEN=0035 INSTALLED 2003
		0010/1585	015 " DIA CIR PLASTIC
			LEN=0036 INSTALLED UNKN
		0010/1095	015 " DIA CIRC METAL
			LEN=0040 INSTALLED 2004
		0010/0815	015 " DIA CIRC METAL
			LEN=0024 INSTALLED 1980
		0010/0175	018 " DIA CIRC CONCR
		0010/0167	LEN=0037 INSTALLED 1980
			BMSSEN 07/2008/0010/0036
			0 0 00000 0 00 0000+00
			HALTER CREEK
		0010/0036	BMSBG 07/2008/0010/0036
000000 FT		000000 FT	0 0 00000 0 00 0000+00
			NC PLUM CREEK RD
			WOODBURY PK
			(SRO036 SEG 0120/3195)
			MFC BEGIN = E
		5 0010/0000	LENGTH(AH 1956 BK 0000)

037705 FT

037705 FT  
 INTER-AHD



FRANKSTOWN RD  
 (SR1009 SEG 0010/0000)  
 WILLIAM PENN HW  
 (SR0022 SEG 0380/1925)

0190/2945  
 0190/2864 BMS EN 07/2007/0190/2680  
 2 0 07011 0 00 0280+59  
 FRNKSTN BR JUNIATA RIVE  
 0190/2680 BMSBG 07/2007/0190/2680  
 LOCKE MOUNTAIN RD  
 0190/2638 (SR2020 SEG 0010/0000)

FRANS LN  
 (PRDR)

0190/1431  
 0190/0972 015 " DIA CIR PLASTIC  
 LEN=0034 INSTALLED UNKN  
 0190/0482 018 " DIA CIR PLASTIC  
 LEN=0040 INSTALLED 2001  
 015 " DIA CIR PLASTIC  
 0190/0056 015 " DIA CIR PLASTIC  
 LEN=0034 INSTALLED UNKN  
 034760 FT 2 0 07011 0 00 0254+55  
 5 0190/0000 LENGTH(AH 2945 BK 2491)  
 018 " DIA CIRC METAL  
 0180/2286 LEN=0038 INSTALLED UNKN

034760 FT

0180/1276 024 " DIA CIRC CONCR  
 LEN=0050 INSTALLED UNKN  
 024 " DIA CIRC CONCR  
 0180/0800 LEN=0040 INSTALLED UNKN

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DIR: B TOTAL LEN: 7.141 MI.  
LEFT MUN: FRANKSTOWN T

DIST: 09-2 SR: 2007  
RIGHT MUN: FRANKSTOWN T

RIVER RD  
(T405)

0180/0577

== ==

0180/0577

CHRIS ST  
(TBC)

--- ---

0180/0370

018 "DIA CIRC CONCR  
LEN=0040 INSTALLED UNKN

--- ---

0180/0248

018 "DIA CIRC CONCR  
LEN=0047 INSTALLED UNKN

--- ---

0180/0090

018 "DIA CIRC CONCR  
LEN=0040 INSTALLED UNKN

032269 FT

032269 FT

0 0 00000 0 00 0000+00  
TELPWR RD

== ==

5 0180/0000

(SR2018 SEG 0010/0000)  
LENGTH(AH 2491 BK 2008)

--- ---

0170/1857

BMSEN 07/2007/0170/1782  
0 0 00000 0 00 0000+00

--- ---

0170/1782

OLDTOWN RUN  
BMSBG 07/2007/0170/1782

--- ---

0170/1733

018 "DIA CIRC CONCR  
LEN=0042 INSTALLED UNKN

030261 FT

== ==

0170/0578

LENNY'S DR  
(TB20)

== ==

030261 FT

2 0 07011 0 00 0209+24  
FIORE LN

== ==

5 0170/0000

(TB23)  
LENGTH(AH 2008 BK 1541)

--- ---

0160/1510

024 "DIA CIRC CONCR  
LEN=0056 INSTALLED UNKN

== ==

0160/1085

LILY PEARL DR  
(PRDR)

028720 FT

== ==

0160/0294

BATTLEFIELD BL  
(PRDR)

== ==

028720 FT

2 0 07011 0 00 0193+83  
WEST LOOP RD

WEST LOOP RD  
(SR2014 SEG 0070/1225)

0160/0000

== ==

5 0160/0000

(T378)  
LENGTH(AH 1541 BK 1524)

--- ---

0150/1300

018 "DIA CIRC METAL  
LEN=0030 INSTALLED UNKN

== ==

0150/1227

BRUBAKER LN  
(PRDR)

--- ---

0150/0766

018 "DIA CIR PLASTIC  
LEN=0020 INSTALLED 2001

027196 FT

027196 FT

2 0 07011 0 00 0178+94  
FRANKSTOWN

--- ---

5 0150/0000

BLAIR T  
LENGTH(AH 1524 BK 1405)

--- ---

0140/1207

018 "DIA CIRC CONCR  
LEN=0050 INSTALLED UNKN

DIR: B TOTAL LEN: 7.141 MI. DIST: 09-2 SR: 2007  
 LEFT MUN: BLAIR T RIGHT MUN: BLAIR T

025791 FT	---	0140/0115	024 " DIA	CIR PLASTIC	LEN=0035	INSTALLED 2003
	---	025791 FT	2 0 07011	0 00 0164+91		
	---		018 " DIA	CIR PLASTIC	LEN=0040	INSTALLED UNKN
	---	5 0140/0000	LENGTH(AH	1405 BK 1941)		
	---		018 " DIA	CIR PLASTIC	LEN=0040	INSTALLED 2006
	---	0130/1671	015 " DIA	CAST IRON	LEN=0052	INSTALLED UNKN
	---	0130/1406				
023850 FT	---	023850 FT	2 0 07011	0 00 0145+00		
	---	5 0130/0000	LENGTH(AH	1941 BK 2178)		
	---		024 " DIA	CIRC CONCR	LEN=0040	INSTALLED UNKN
	---	0120/2119				
	---		018 " DIA	CIRC CONCR	LEN=0028	INSTALLED UNKN
	---	0120/1271	015 " DIA	CIRC METAL	LEN=0030	INSTALLED UNKN
	---	0120/0947	018 " DIA	CIRC METAL	LEN=0030	INSTALLED UNKN
	---	0120/0716	015 " DIA	CIRC CONCR	LEN=0028	INSTALLED UNKN
	---	0120/0381	015 " DIA	CIR PLASTIC	LEN=0040	INSTALLED UNKN
021672 FT	---	0120/0099	2 0 07011	0 00 0123+65		
	---	021672 FT	018 " DIA	CIRC CONCR	LEN=0035	INSTALLED UNKN
	---	5 0120/0000	LENGTH(AH	2178 BK 1351)		
	---		018 " DIA	CIRC METAL	LEN=0034	INSTALLED UNKN
	---	0110/0997	018 " DIA	CIR PLASTIC	LEN=0035	INSTALLED 2005
	---	0110/0781	018 " DIA	CIR PLASTIC	LEN=0034	INSTALLED 2003
020321 FT	---	0110/0486	2 0 07011	0 00 0110+00		
	---	020321 FT	LENGTH(AH	1351 BK 1989)		
	---	5 0110/0000				
	---		015 " DIA	CIR PLASTIC	LEN=0035	INSTALLED 2003
	---	0100/1202	WILLARD WY	(PRDR)		
	==	0100/0935	018 " DIA	CIR PLASTIC	LEN=0035	INSTALLED 2003
018332 FT	---	0100/0349	2 0 07011	0 00 0089+96		
	---	018332 FT				

DIR: B TOTAL LEN: 7.141 MI. DIST: 09-2 SR: 2007  
 LEFT MUN: BLAIR T RIGHT MUN: BLAIR T

---	---	5	0100/0000	LENGTH(AH 1989 BK 2509)
---	---		0090/2497	018 "DIA CIR PLASTIC
---	---		0090/2288	LEN=0052 INSTALLED UNKN
---	---			018 "DIA CIR PLASTIC
---	---			LEN=0064 INSTALLED UNKN
---	---		0090/1502	018 "DIA CIR PLASTIC
---	---			LEN=0034 INSTALLED 2003
---	---		0090/1272	018 "DIA CIR PLASTIC
---	---			LEN=0040 INSTALLED 2003
---	---		0090/0947	018 "DIA CIRC CONCR
---	---			LEN=0036 INSTALLED UNKN
---	---		0090/0674	018 "DIA CIR PLASTIC
---	---			LEN=0040 INSTALLED 2003
---	---		0090/0276	018 "DIA CIR PLASTIC
---	---			LEN=0038 INSTALLED UNKN
015823 FT			015823 FT	2 0 07011 0 00 0064+87
		5	0090/0000	LENGTH(AH 2509 BK 2187)
			0080/2017	018 "DIA CIR PLASTIC
				LEN=0050 INSTALLED 2003
			0080/0971	018 "DIA CIR PLASTIC
				LEN=0040 INSTALLED 2003
			0080/0106	018 "DIA CIR PLASTIC
			013636 FT	LEN=0040 INSTALLED 2003
2 0 07011 0 00 0043+00 013636 FT			0080/0000	LENGTH(AH 2187 BK 2470)
MONASTERY RD (T373)		5	0070/1676	018 "DIA CIR PLASTIC
				LEN=0050 INSTALLED 2003
			0070/1037	015 "DIA CIR PLASTIC
				LEN=0044 INSTALLED UNKN
			0070/0508	024 "DIA CIR PLASTIC
				LEN=0034 INSTALLED UNKN
011166 FT			011166 FT	2 0 07056 0 00 0079+85
		5	0070/0000	LENGTH(AH 2470 BK 2482)
			0060/2184	036 "DIA CIR PLASTIC
				LEN=0050 INSTALLED 2003
			0060/1520	015 "DIA CIR PLASTIC
				LEN=0032 INSTALLED UNKN
			0060/0985	015 "DIA CIRC CONCR
				LEN=0030 INSTALLED UNKN
			0060/0287	018 "DIA CIR PLASTIC
				LEN=0040 INSTALLED 2003

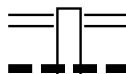
DIR: B TOTAL LEN: 7.141 MI. DIST: 09-2 SR: 2007  
 LEFT MUN: BLAIR T RIGHT MUN: BLAIR T

Stationing	Length (FT)	Material	Notes
008684 FT	008684 FT	2 0 07056 0 00 0055+03	LENGTH(AH 2482 BK 2490)
	0050/1863	018 " DIA CIR PLASTIC	LEN=0004 INSTALLED 2003
	0050/0745	024 " DIA CIRC METAL	LEN=0030 INSTALLED UNKN
006194 FT	006194 FT	2 0 07056 0 00 0030+04	LENGTH(AH 2490 BK 2069)
	0040/1468	018 " DIA CIRC CONCR	LEN=0032 INSTALLED UNKN
	0040/0968	024 " DIA CIRC METAL	LEN=0028 INSTALLED UNKN
	0040/0011	024 " DIA CIR PLASTIC	LEN=0040 INSTALLED UNKN
2 0 07056 0 00 0009+35 EDNA ST (T542)	004125 FT	004125 FT	
	0040/0000	0040/0000	LENGTH(AH 2069 BK 0953)
2 0 07056 0 00 0000+00 BROOKS BL (T575)	003172 FT	003172 FT	
	0030/0000	0030/0000	LENGTH(AH 0953 BK 1776)
	0020/1685	024 " DIA CIR PLASTIC	LEN=0038 INSTALLED UNKN
	0020/1055	036 " DIA CIRC METAL	LEN=0038 INSTALLED UNKN
	0020/0056	015 " DIA CIRC CONCR	LEN=0035 INSTALLED UNKN
001396 FT	001396 FT	2 0 07034 0 00 0031+05	LENGTH(AH 1776 BK 1396)
	0020/0000	015 " DIA CIRC METAL	LEN=0050 INSTALLED UNKN
	0010/1169	015 " DIA CIRC METAL	LEN=0062 INSTALLED UNKN
	0010/0461	015 " DIA CIRC METAL	LEN=0062 INSTALLED UNKN
2 0 07034 0 00 0017+08 WOODBURY PK (SR0036 SEG 0140/0000)	000000 FT	000000 FT	(SR0036 SEG 0140/0000) MFC BEGIN = D
	0010/0000	0010/0000	LENGTH(AH 1396 BK 0000)



DIR: B TOTAL LEN: 4.785 MI. DIST: 09-2 SR: 2006  
 LEFT MUN: NORTH WOODBURY T RIGHT MUN: NORTH WOODBURY T

025265 FT



025265 FT CURRYVILLE RD  
 0120/2048 (SR0866 SEG 0040/0000)  
 015 "DIA CIR PLASTIC  
 0120/1849 LEN=0040 INSTALLED 1980

023217 FT



0120/0011 018 "DIA CIR PLASTIC  
 023217 FT LEN=0006 INSTALLED 2006  
 0120/0000 2 0 07005 0 00 0020+40  
 LENGTH(AH 2048 BK 2393)

020824 FT



0110/0120 015 "DIA CIRC METAL  
 020824 FT LEN=0036 INSTALLED UNKN  
 2 0 07005 0 00 0044+70  
 STONEROOK RD  
 (T315)

018816 FT



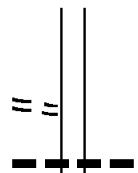
0110/0000 LENGTH(AH 2393 BK 2008)  
 024"H 00"W MULT PLSTIC  
 0100/1970 LEN=0110 INSTALLED 2006  
 NORTH WOODBURY  
 TAYLOR T  
 0100/0374  
 018816 FT 2 0 07005 0 00 0064+54

DIR: B TOTAL LEN: 4.785 MI. DIST: 09-2 SR: 2006  
 LEFT MUN: NORTH WOODBURY T RIGHT MUN: NORTH WOODBURY T

Segment Length (FT)	Segment ID	Material / Description	Start Station	End Station
016693 FT	0100/0000	CARPER RD (T319)		
	0090/2080	018" DIA CIR PLASTIC		
	0090/1919	024"H 00"W MULT CAST I		
	0090/1746	018" DIA CIRC CONCR		
014364 FT	0090/0735	015" DIA CIRC METAL		
	0090/0000	CROSS COVE RD (SR2004 SEG 0040/0000)	2 0 07005 0 00 0109+05	2 0 07005 0 00 0085+76
011838 FT	0080/0000	LENGTH(AH 2329 BK 2526)		
	0070/1805	015" DIA CIRC CONCR		
	0070/0755	015" DIA CIRC CONCR		
	0070/0195	015" DIA CIRC CONCR		
009257 FT	0070/0000	INSTALLED 2001		
	0060/2445	015" DIA CIR PLASTIC		
	0060/0461	BAILEY LN (PRDR)		
	0060/0000	INSTALLED 2006		

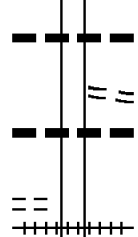
DIR: B TOTAL LEN: 4.785 MI. DIST: 09-2 SR: 2006  
LEFT MUN: TAYLOR T RIGHT MUN: TAYLOR T

2 0 07005 0 00 0170+95 008143 FT  
FREDERICK RD  
(T343) 0050/0000



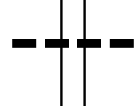
008143 FT  
0050/0000 LENGTH(AH 1114 BK 2650)  
018 "DIA CIR PLASTIC  
0040/2229 LEN=0044 INSTALLED UNKN

2 0 07005 0 00 0197+18 005493 FT  
BRUMBAUGH RD  
(T353) 0040/0000



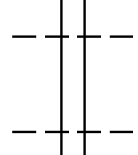
0040/0946 024 "DIA CIRC CONCR  
LEN=0044 INSTALLED UNKN  
0040/0791 CLOSSON RD  
(T347)  
0040/0402 018 "DIA CIR PLASTIC  
005493 FT LEN=0035 INSTALLED UNKN  
0040/0000 LENGTH(AH 2650 BK 2209)  
0030/2038 (AAR 529104X)#TRKS 01

003284 FT



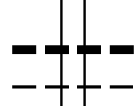
0030/0473 018 "DIA CIRC CONCR  
003284 FT LEN=0040 INSTALLED 2001  
0030/0000 2 0 07005 0 00 0219+93  
LENGTH(AH 2209 BK 1941)

2 0 07005 0 00 0239+40 001343 FT  
ROARING SPRING  
TAYLOR T 0020/0000



0020/0700 TAYLOR  
ROARING SPRING B  
001343 FT  
0020/0000 LENGTH(AH 1941 BK 1343)

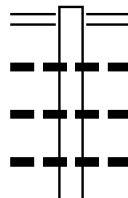
TAYLOR  
ROARING SPRING B 0010/0269  
000000 FT



0010/0638 018 "DIA CIRC METAL  
LEN=0068 INSTALLED UNKN  
000000 FT 2 0 07005 0 00 0252+83  
NC CO VE LANE RD  
WOODBURY PK  
(SRO036 SEG 0080/3521)  
INTER-BK NEW ST  
(BORO)  
MFC BEGIN = E  
0010/0000 LENGTH(AH 1343 BK 0000)

EXTRACT DATE: 12/18/2023      ROADWAY MANAGEMENT SYSTEM      PAGE NUMBER: 255  
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 DIR: B      TOTAL LEN: 3.614 MI.      DIST: 09-2      SR: 2005  
 LEFT MUN: NORTH WOODBURY T      RIGHT MUN: NORTH WOODBURY T

019080 FT



019080 FT	COVE MOUNTAIN RD
0090/2577	(SR0164 SEG 0340/0705)
	018 " DIA CIRC CONCR
0090/2510	LEN=0073 INSTALLED 1990
	060 " DIA CIRC METAL
0090/2325	LEN=0082 INSTALLED 1998
	018 " DIA CIRC CONCR
0090/1910	LEN=0036 INSTALLED 1990

DIR: B TOTAL LEN: 3.614 MI. DIST: 09-2 SR: 2005  
 LEFT MUN: NORTH WOODBURY T RIGHT MUN: NORTH WOODBURY T

Stationing	Description	Material	Length	Notes
016503 FT	0090/0770	018 " DIA CIRC CONCR	LEN=0028	INSTALLED 1990
	0090/0360	018 " DIA CIRC CONCR	LEN=0034	INSTALLED 1990
	0090/0100	018 " DIA CIRC CONCR	LEN=0038	INSTALLED 1990
	016503 FT	2 0 07004 0 00	0166+30	WEYANT RD (T336)
	0090/0000	LENGTH(AH 2577 BK 1834)		
	0080/1580	018 " DIA CIRC CONCR	LEN=0026	INSTALLED 1990
	0080/1309	018 " DIA CIRC CONCR	LEN=0026	INSTALLED 1990
	0080/1053	015 " DIA CIRC CONCR	LEN=0026	INSTALLED 1990
OLD AIRPORT RD (T401)	0080/0872			
014669 FT	014669 FT	2 0 07004 0 00	0147+88	SALEBARN RD (T327)
	0080/0000	LENGTH(AH 1834 BK 1642)		
	0070/0849	018 " DIA CIR PLASTIC	LEN=0028	INSTALLED 1990
	0070/0193	018 " DIA CIR PLASTIC	LEN=0024	INSTALLED 1990
013027 FT	013027 FT	2 0 07004 0 00	0131+09	
	0070/0000	LENGTH(AH 1642 BK 2118)		
	0060/1350	015 " DIA CIR PLASTIC	LEN=0032	INSTALLED 1990
010909 FT	010909 FT	2 0 07004 0 00	0109+91	
	0060/0000	LENGTH(AH 2118 BK 2248)		
	0050/0346	018 " DIA CIR PLASTIC	LEN=0035	INSTALLED 2005
2 0 07004 0 00 0087+74	008661 FT			
ORCHARD LN (T302)	0050/0000	LENGTH(AH 2248 BK 1053)		

EXTRACT DATE: 12/18/2023  
PRINT DATE: 12/20/2023

ROADWAY MANAGEMENT SYSTEM  
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PAGE NUMBER: 253  
COUNTY: BLAIR

DIR: B TOTAL LEN: 3.614 MI.  
LEFT MUN: NORTH WOODBURY T

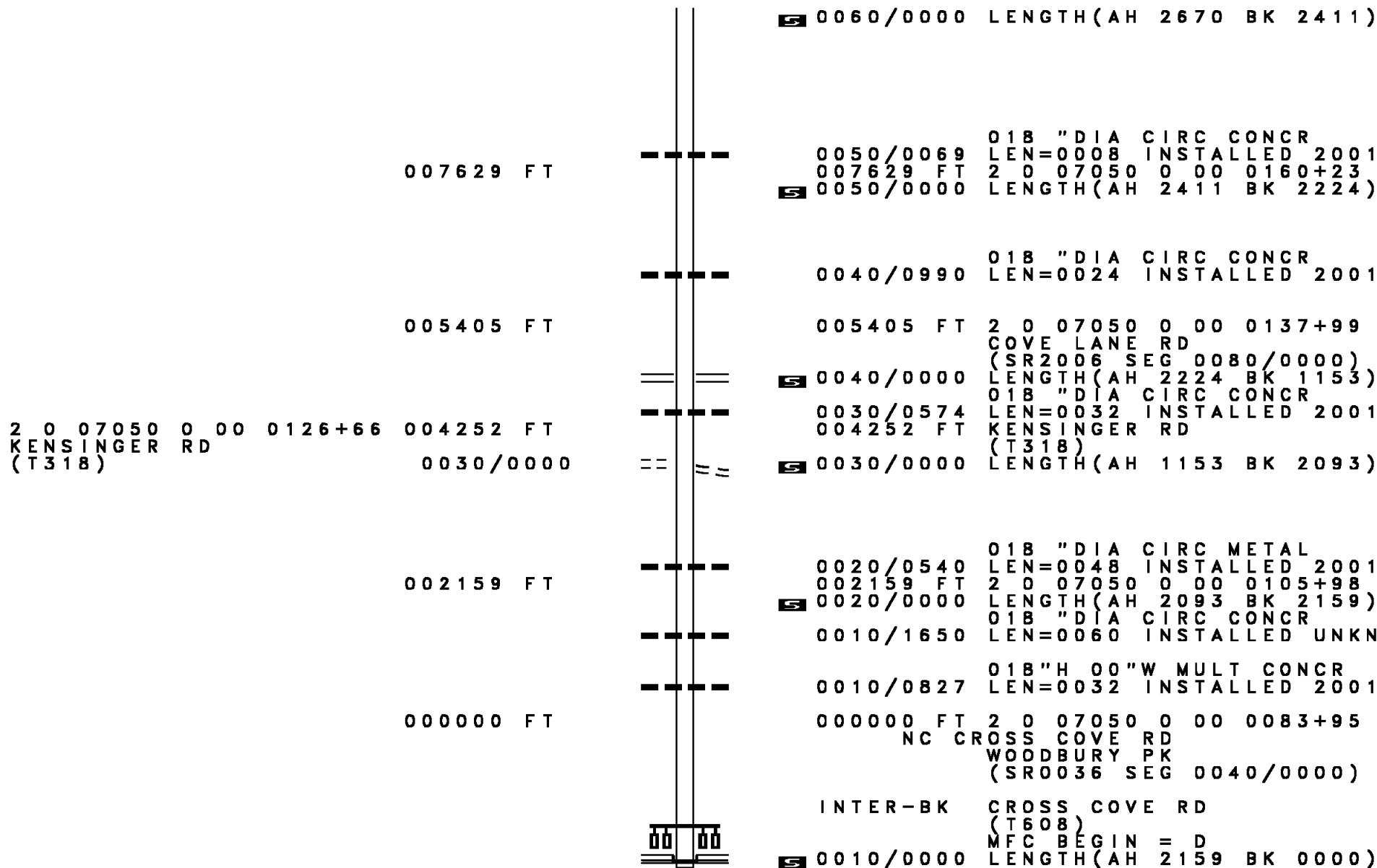
DIST: 09-2 SR: 2005  
RIGHT MUN: NORTH WOODBURY T

Stationing	Description	Stationing	Description
007608 FT		007608 FT	2 0 07004 0 00 0076+20 024 "DIA CIR PLASTIC LEN=0038 INSTALLED 1990 LENGTH(AH 1053 BK 2600)
		0040/0000	
		0030/1206	015 "DIA CIR METAL LEN=0030 INSTALLED 2005
		0030/0980	015 "DIA CIR PLASTIC LEN=0030 INSTALLED 1990
		0030/0733	015 "DIA CIR PLASTIC LEN=0025 INSTALLED UNKN
		0030/0466	015 "DIA CIR PLASTIC LEN=0025 INSTALLED 2005 MILLERSTOWN RD
		0030/0243	(T320)
005008 FT		0030/0025	BMSBN 07/2005/0030/0000
		005008 FT	2 0 07004 0 00 0050+35 MIDDLE RUN BMSBG 07/2005/0030/0000
		0030/0000	LENGTH(AH 2600 BK 1743)
		0020/0886	015 "DIA CIR PLASTIC LEN=0030 INSTALLED UNKN
2 0 07004 0 00 0032+70 CROSS ROADS LN (T304)		003265 FT	
		0020/0000	LENGTH(AH 1743 BK 3265)
		0010/2017	015 "DIA CIR PLASTIC LEN=0032 INSTALLED 1990
		0010/0378	BMSBN 07/2005/0010/0352 2 0 07004 0 00 0000+00 CLOVER CREEK
000000 FT		0010/0352	BMSBG 07/2005/0010/0352
		000000 FT	2 0 07004 0 00 0000+00 NC AUCTION RD HENRIETTA RD (SR2001 SEG 0120/0000) MFC BEGIN = E
		0010/0000	LENGTH(AH 3265 BK 0000)

DIR: B TOTAL LEN: 2.883 MI. DIST: 09-2 SR: 2004  
 LEFT MUN: MARTINSBURG B RIGHT MUN: MARTINSBURG B

Street Name	Segment ID	Start Station	End Station	Notes
		015223 FT	015223 FT	MARKET ST (SR0866 SEG 0070/0000)
			0070/2513	MARTINSBURG
			0070/2329	NORTH WOODBURY T
			0070/1908	DOGWOOD CR (PRDR)
DIAMOND CR (PRDR)	0070/1652			
IVORY LN (PRDR)	0070/1411			
APPLE PACKER RD (T402)	0070/0493			SUNSET DR (T403)
			0070/0992	MEADOW LN (T405)
			0070/0511	
			0070/0440	018 " DIA CIR PLASTIC
			0070/0030	LEN=0035 INSTALLED 1999 (AAR 529117Y)#TRKS 01
			0070/0025	048"H 03"W CON BOX CUL
			012710 FT	LEN=0036 INSTALLED UNKN
			0070/0000	2 0 07050 0 00 0211+20
			0060/2660	LENGTH(AH 2513 BK 2670)
			0060/2622	015 " DIA CIR PLASTIC
			0060/2268	LEN=0016 INSTALLED 2001
			0060/2268	018 " DIA CIR PLASTIC
			0060/0493	LEN=0038 INSTALLED UNKN
			010040 FT	024 " DIA CIRC CONCR
			010040 FT	LEN=0032 INSTALLED UNKN
				2 0 07050 0 00 0184+34
				NORTH WOODBURY
				TAYLOR T

DIR: B TOTAL LEN: 2.883 MI. DIST: 09-2 SR: 2004  
 LEFT MUN: NORTH WOODBURY T RIGHT MUN: NORTH WOODBURY T



0060/0000 LENGTH(AH 2670 BK 2411)

007629 FT

0050/0069 018" DIA CIRC CONCR  
 LEN=0008 INSTALLED 2001  
 007629 FT 2 0 07050 0 00 0160+23  
 0050/0000 LENGTH(AH 2411 BK 2224)

005405 FT

0040/0990 018" DIA CIRC CONCR  
 LEN=0024 INSTALLED 2001

2 0 07050 0 00 0126+66  
 KENSINGER RD  
 (T318)

004252 FT

005405 FT 2 0 07050 0 00 0137+99  
 COVE LANE RD  
 (SR2006 SEG 0080/0000)  
 0040/0000 LENGTH(AH 2224 BK 1153)  
 0030/0574 018" DIA CIRC CONCR  
 004252 FT LEN=0032 INSTALLED 2001  
 KENSINGER RD  
 (T318)

0030/0000

0030/0000 LENGTH(AH 1153 BK 2093)

002159 FT

0020/0540 018" DIA CIRC METAL  
 LEN=0048 INSTALLED 2001  
 002159 FT 2 0 07050 0 00 0105+98  
 0020/0000 LENGTH(AH 2093 BK 2159)  
 018" DIA CIRC CONCR

000000 FT

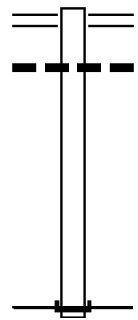
0010/1650 LEN=0060 INSTALLED UNKN  
 0010/0827 018"H 00"W MULT CONCR  
 LEN=0032 INSTALLED 2001  
 000000 FT 2 0 07050 0 00 0083+95  
 NC CR CROSS COVE RD  
 WOODBURY PK  
 (SR0036 SEG 0040/0000)

INTER-BK CROSS COVE RD  
 (T608)  
 MFC BEGIN = D  
 0010/0000 LENGTH(AH 2159 BK 0000)



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 PRINT DATE: 12/20/2023 SLD COUNTY/SR - ANNUAL PRINT COUNTY: BLAIR  
 DIR: B TOTAL LEN: .281 MI. DIST: 09-2 SR: 2003  
 LEFT MUN: NORTH WOODBURY T RIGHT MUN: NORTH WOODBURY T

001483 FT



001483 FT HENRIETTA RD  
 0010/1483 (SR2001 SEG 0040/0000)  
 015 "DIA CIRC METAL  
 0010/1481 LEN=0070 INSTALLED UNKN

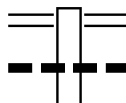
000000 FT

000000 FT 2 0 07001 1 00 0000+00  
 NC HICKORY BOTTOM RD  
 INTER-BK HICKORY BOTTOM RD  
 (SR1017 SEG 0100/1736)  
 MFC BEGIN = E  
 BK-BEDFORD (05)  
 0010/0000 LENGTH(AH 1483 BK 0000)

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DIR: B TOTAL LEN: 1.336 MI. DIST: 09-2 SR: 2002  
LEFT MUN: TAYLOR T RIGHT MUN: TAYLOR T

007056 FT



007056 FT WOODBURY PK  
0030/2503 (SR0036 SEG 0070/0000)  
018 " DIA CIRC CONCR  
0030/2363 LEN=0040 INSTALLED UNKN

DIR: B TOTAL LEN: 1.336 MI. DIST: 09-2 SR: 2002  
 LEFT MUN: TAYLOR T RIGHT MUN: TAYLOR T

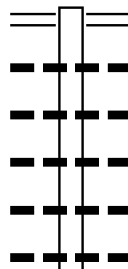
2 0 07073 0 00 0025+16 004553 FT  
 CLOSSON RD  
 (T347)

MAIN ST  
 (BORO)

0030/1328	012 " DIA	CIRC METAL
0030/1192	012 " DIA	CIRC METAL
0030/0791	018 " DIA	CIRC CONCR
004553 FT	LEN=0030	INSTALLED UNKN
0030/0000	LEN=0030	INSTALLED UNKN
0020/3241	015 " DIA	CIR PLASTIC
0020/2075	015 " DIA	CIR PLASTIC
0020/1606	018 " DIA	CIRC METAL
0020/0798	LEN=0030	INSTALLED UNKN
0020/0159	015 " DIA	CIR PLASTIC
001302 FT	LEN=0040	INSTALLED 1999
0020/0000	2 0 07073 0 00 0057+51	CALIFORNIA AV
0010/1248	(TWP)	LENGTH(AH 3251 BK 1302)
0010/1064	NC CA	BBAGE CREEK RD
0010/0627	TAYLOR	ROARING SPRING B
0010/0537	018 " DIA	CIRC METAL
0010/0515	LEN=0022	INSTALLED UNKN
0010/0393	OAK ST	(BORO)
000000 FT	(BORO)	HICKORY ST
0010/0000	(BORO)	BMSSEN 07/2002/0010/0515
	2 0 07071 0 00 0007+54	CABBAGE CR.
	0010/0515	BMSBG 07/2002/0010/0515
	0010/0393	FRANKLIN ST
	000000 FT	(BORO)
	NC SO	OUTH MAIN ST
		BLOOMFIELD ST
		(BORO)
		MFC BEGIN = E
	0010/0000	LENGTH(AH 1302 BK 0000)

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 PRINT DATE: 12/20/2023      SLD COUNTY/SR - ANNUAL PRINT      COUNTY: BLAIR  
 DIR: B      TOTAL LEN: 7.005 MI.      DIST: 09-2      SR: 2001  
 LEFT MUN: NORTH WOODBURY T      RIGHT MUN: NORTH WOODBURY T

036988 FT



036988 FT	COVE MOUNTAIN RD
0170/2070	(SR0164 SEG 0390/0000)
	042 "DIA CIR PLASTIC
0170/1950	LEN=0060 INSTALLED UNKN
	018 "DIA CIR PLASTIC
0170/1913	LEN=0040 INSTALLED UNKN
	018 "DIA CIRC METAL
0170/1797	LEN=0038 INSTALLED UNKN
	018 "DIA CIR PLASTIC
0170/1284	LEN=0042 INSTALLED UNKN
	018 "DIA CIR PLASTIC
0170/0784	LEN=0062 INSTALLED UNKN

DIR: B TOTAL LEN: 7.005 MI. DIST: 09-2 SR: 2001  
 LEFT MUN: NORTH WOODBURY T RIGHT MUN: NORTH WOODBURY T

Stationing	Notes	Object ID	Description
034918 FT		0170/0202	018 " DIA CIR PLASTIC LEN=0048 INSTALLED UNKN
		034918 FT	2 0 07001 0 00 0349+82 048"H 64"W ELLIP METAL LEN=0064 INSTALLED UNKN
		0170/0000	LENGTH(AH 2070 BK 1890)
		0160/0811	018 " DIA CIR PLASTIC LEN=0048 INSTALLED UNKN
		0160/0498	018 " DIA CIR PLASTIC LEN=0062 INSTALLED UNKN
		0160/0018	024 " DIA CIR PLASTIC LEN=0066 INSTALLED UNKN
2 0 07001 0 00 0330+75 CREPS LN (T328)		033028 FT	
		0160/0000	LENGTH(AH 1890 BK 3069)
		0150/1616	015 " DIA CIR PLASTIC LEN=0010 INSTALLED 2006
		0150/0521	018 " DIA CIRC METAL LEN=0005 INSTALLED 2006
029959 FT		029959 FT	2 0 07001 0 00 0300+08
		0150/0000	LENGTH(AH 3069 BK 1973)
		0140/1105	024 " DIA CIR PLASTIC LEN=0032 INSTALLED UNKN
		0140/0088	021"H 15"W METAL ARCH LEN=0028 INSTALLED 2003
027986 FT		027986 FT	2 0 07001 0 00 0280+22
		0140/0000	LENGTH(AH 1973 BK 2688)
		0130/1718	024 " DIA CIRC CONCR LEN=0029 INSTALLED UNKN
		0130/1056	048 " DIA CIRC METAL LEN=0034 INSTALLED UNKN
		0130/0950	018 " DIA CIR PLASTIC LEN=0030 INSTALLED 2003
		0130/0523	048 " DIA CIR PLASTIC LEN=0032 INSTALLED UNKN
025298 FT		025298 FT	2 0 07001 0 00 0253+34
		0130/0000	LENGTH(AH 2688 BK 1850)

DIR: B TOTAL LEN: 7.005 MI. DIST: 09-2 SR: 2001  
 LEFT MUN: NORTH WOODBURY T RIGHT MUN: NORTH WOODBURY T

2 0 07001 0 00 0234+84 023448 FT  
 AUCTION RD  
 (SR2005 SEG 0010/0000) 0120/0000

0120/0613	012 "DIA	CIR PLASTIC
	LEN=0032	INSTALLED UNKN
023448 FT		
0120/0000	LENGTH(AH 1850 BK 2431)	
	024 "DIA	CIRC CONCR
	LEN=0035	INSTALLED UNKN
0110/2373	015 "DIA	CIR PLASTIC
	LEN=0035	INSTALLED UNKN
0110/1770	015 "DIA	CIR PLASTIC
	LEN=0035	INSTALLED UNKN
0110/1246	015 "DIA	CIR PLASTIC
	LEN=0035	INSTALLED UNKN
0110/0942	015 "DIA	CIR PLASTIC
	LEN=0034	INSTALLED UNKN
0110/0422	036 "DIA	CIR PLASTIC
	LEN=0200	INSTALLED UNKN
0110/0304	018 "DIA	CIR PLASTIC
	LEN=0035	INSTALLED 2005
0110/0092	015 "DIA	CIRC CONCR
	LEN=0032	INSTALLED UNKN
021017 FT	2 0 07001 0 00 0212+87	
	015 "DIA	CIR PLASTIC
	LEN=0060	INSTALLED UNKN
0110/0000	LENGTH(AH 2431 BK 1887)	
	018 "DIA	CIR PLASTIC
	LEN=0057	INSTALLED UNKN
0100/1698	015 "DIA	CIR PLASTIC
	LEN=0038	INSTALLED 2005
0100/0970	024 "DIA	CIR PLASTIC
	LEN=0042	INSTALLED UNKN
0100/0744	015 "DIA	CIR PLASTIC
	LEN=0038	INSTALLED 2005
019130 FT	2 0 07001 0 00 0194+00	
	ORE HOLE RD	
	(T581)	
0100/0000	LENGTH(AH 1887 BK 2143)	
	018 "DIA	CIRC CONCR
	LEN=0038	INSTALLED UNKN
0090/2109	018 "DIA	CIR PLASTIC
	LEN=0032	INSTALLED UNKN
0090/1763	018 "DIA	CIRC METAL
	LEN=0034	INSTALLED UNKN
0090/1282	018 "DIA	CIR PLASTIC
	LEN=0035	INSTALLED 2005
0090/0555	018 "DIA	CIR PLASTIC
	LEN=0035	INSTALLED 2005

DIRT PUSHING DR

DIR: B TOTAL LEN: 7.005 MI. DIST: 09-2 SR: 2001  
 LEFT MUN: NORTH WOODBURY T RIGHT MUN: NORTH WOODBURY T

Segment ID	Length (FT)	Material / Notes
(PRDR) 0090/0268		012 " DIA CIR PLASTIC
016987 FT		LEN=0044 INSTALLED UNKN
		2 0 07001 0 00 0170+82
		VILLAGE: HENRIETTA
		LENGTH(AH 2143 BK 2011)
		018 " DIA CIR PLASTIC
		LEN=0033 INSTALLED 2005
BORDER LN (PRDR) 0080/1859		012 " DIA CIR PLASTIC
		LEN=0034 INSTALLED UNKN
		015 " DIA CIR PLASTIC
		LEN=0030 INSTALLED 2000
014976 FT		2 0 07001 0 00 0150+55
		024 " DIA CIRC CONCR
		LEN=0034 INSTALLED UNKN
		LENGTH(AH 2011 BK 2305)
		012 " DIA CIR PLASTIC
		LEN=0028 INSTALLED UNKN
		018 " DIA CIRC METAL
		LEN=0010 INSTALLED 2005
		CLOVER CR
		STRUCTURE LENGTH 9 FT
		BMSID 07/2001/0070/0724
		048"H 00"W MULT CONCR
		LEN=0040 INSTALLED UNKN
012671 FT		2 0 07001 0 00 0127+25
		HENRIETTA MTN RD
		(T558)
		LENGTH(AH 2305 BK 2671)
		PULPIT RD
		(T557)
		015 " DIA CIRC OTHER
		LEN=0030 INSTALLED UNKN
		018 " DIA CIRC CONCR
		LEN=0032 INSTALLED UNKN
		024 " DIA CIRC CONCR
		LEN=0034 INSTALLED UNKN
2 0 07001 0 00 0102+34 010000 FT		010000 FT
ORCHARD LN (T302) 0060/0000		LENGTH(AH 2671 BK 1915)

DIR: B TOTAL LEN: 7.005 MI. DIST: 09-2 SR: 2001  
 LEFT MUN: NORTH WOODBURY T RIGHT MUN: NORTH WOODBURY T

CROSSROADS LN  
 (T304)

		0050/0655	015 " DIA CIRC METAL LEN=0040 INSTALLED UNKN
008085 FT		0050/0012	BMSEN 07/2001/0050/0000
		008085 FT	2 0 07001 0 00 0080+89 DRAIN DITCH
		0050/0000	BMSBG 07/2001/0050/0000 LENGTH(AH 1915 BK 2560)
		0040/0485	015 " DIA CIR PLASTIC LEN=0035 INSTALLED UNKN
0040/0021		005525 FT	2 0 07001 0 00 0055+27 HICKORY BOTTOM RD (SR2003 SEG 0010/1483)
005525 FT		0040/0000	LENGTH(AH 2560 BK 1480)
004045 FT		004045 FT	2 0 07001 0 00 0040+89
		0030/0000	LENGTH(AH 1480 BK 2465)
		0020/1467	018 " DIA CIRC METAL LEN=0028 INSTALLED UNKN
001580 FT		001580 FT	2 0 07001 0 00 0015+84 018"H 00"W MULT METAL LEN=0032 INSTALLED UNKN
		0020/0000	LENGTH(AH 2465 BK 1580)
		0010/0022	015 " DIA CIRC METAL LEN=0050 INSTALLED UNKN
000000 FT		000000 FT	2 0 07001 0 00 0000+00 NC HE NRIETTA RD CURRYVILLE RD (SR0866 SEG 0020/0000) MFC BEGIN = D
		0010/0000	LENGTH(AH 1580 BK 0000)



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DIR: N      TOTAL LEN: 2.248 MI.      DIST: 09-2      SR: 1021  
LEFT MUN: LOGAN T      RIGHT MUN: LOGAN T

RAMP RD

INTER-AHD

DIR: N TOTAL LEN: 2.248 MI. DIST: 09-2 SR: 1021  
 LEFT MUN: LOGAN T RIGHT MUN: LOGAN T

(SR8019 SEG 0750/2310) SEVENTEENTH ST (SR4010 SEG 0051/0956) (SR4010 SEG 0050/0950)	011857 FT 0051/1856		011871 FT INTER-AHD	RAMP RD (SR8019 SEG 0760/0000) SEVENTEENTH ST (SR4010 SEG 0051/0956) (SR4010 SEG 0050/0950)
FROM 4010/0050 SH (CONN)	0051/1629		0050/1830	
SIGN: 4 CHORD TRUSS BMSID 07/1021/0050/1512	0051/1519		0050/1576 0050/1512	018 "DIA CIRC CONCR LEN=0055 INSTALLED UNKN SIGN: 4 CHORD TRUSS BMSID 07/1021/0050/1512
018 "DIA CIRC CONCR LEN=0052 INSTALLED UNKN	0051/1331		0050/1311	018 "DIA CIRC CONCR LEN=0030 INSTALLED UNKN
LC TO BEST BUY LT (CONN)	0051/1196		0050/1167	LC FROM HOME DEPOT LT (CONN)
BEST BUY LT (PRDR) HOME DEPOT LT (PRDR)	0051/1096		0050/1148	018 "DIA CIRC CONCR LEN=0042 INSTALLED UNKN BEST BUY LT (PRDR) HOME DEPOT LT (PRDR)
018 "DIA CIRC CONCR LEN=0062 INSTALLED UNKN LC FROM BEST BUY LT (CONN)	0051/1075 0051/1021		0050/1089	
018 "DIA CIRC CONCR LEN=0055 INSTALLED UNKN	0051/0621		0050/1001	LC TO HOME DEPOT LT (CONN)
018 "DIA CIRC CONCR LEN=0050 INSTALLED UNKN	0051/0391		0050/0591	018 "DIA CIRC CONCR LEN=0032 INSTALLED UNKN
LC TO FALON LN (CONN)	0051/0082		0050/0391 0050/0083	018 "DIA CIRC CONCR LEN=0048 INSTALLED UNKN LC FROM FALON LN (CONN)
0 0 00000 0 00 0000+00 010001 FT FALON LN			0050/0032 010041 FT	018 "DIA CIRC CONCR LEN=0020 INSTALLED UNKN 0 0 00000 0 00 0000+00 FALON LN

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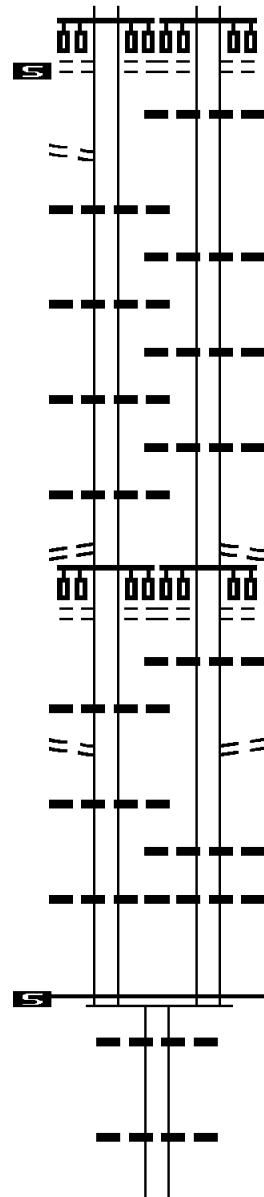
PAGE NUMBER: 240  
COUNTY: BLAIR

DIR: N TOTAL LEN: 2.248 MI.  
LEFT MUN: LOGAN T

DIST: 09-2 SR: 1021  
RIGHT MUN: LOGAN T

(PRDR)

LENGTH(AH 1856 BK 1602) 0051/0000  
LC FROM FALON LN  
(CONN) 0041/1533  
024 "DIA CIRC CONCR  
LEN=0041 INSTALLED UNKN 0041/1501  
018 "DIA CIRC CONCR  
LEN=0042 INSTALLED UNKN 0041/1253  
018 "DIA CIRC CONCR  
LEN=0042 INSTALLED UNKN 0041/0986  
027 "DIA CIRC CONCR  
LEN=0043 INSTALLED UNKN 0041/0732  
LC TO SOPHIRA LN  
(CONN) 0041/0718  
SOPHIRA LN  
(PRDR) 0041/0639  
018 "DIA CIRC CONCR  
LEN=0050 INSTALLED UNKN 0041/0602  
LC FROM SOPHIRA LN  
(CONN) 0041/0559  
018 "DIA CIRC CONCR  
LEN=0032 INSTALLED UNKN 0041/0363  
018 "DIA CIRC CONCR  
LEN=0025 INSTALLED UNKN 0041/0013  
0 0 0000 0 00 0000+00 008399 FT  
NC OSGOOD DR  
MFC BEGIN = C  
LTH AH 001602 BK 003250 0041/0000



(PRDR)

0050/0000 LENGTH(AH 1830 BK 1602)  
0040/1511 024 "DIA CIRC CONCR  
LEN=0041 INSTALLED UNKN  
0040/1263 018 "DIA CIRC CONCR  
LEN=0035 INSTALLED UNKN  
0040/0993 018 "DIA CIRC CONCR  
LEN=0026 INSTALLED UNKN  
0040/0723 027 "DIA CIRC CONCR  
LEN=0027 INSTALLED UNKN  
0040/0692 LC FROM SOPHIRA LN  
(CONN)  
SOPHIRA LN  
(PRDR)  
0040/0615 018 "DIA CIRC CONCR  
LEN=0065 INSTALLED UNKN  
0040/0599 LC TO SOPHIRA LN  
(CONN)  
0040/0343 018 "DIA CIRC CONCR  
LEN=0048 INSTALLED UNKN  
018 "DIA CIRC CONCR  
LEN=0030 INSTALLED UNKN  
0040/0013 0 0 0000 0 00 0000+00  
008439 FT NC OSGOOD DR  
MFC BEGIN = C  
0040/0000 LENGTH(AH 1602 BK 3250)  
0030/3250 018 "DIA CIRC CONCR  
LEN=0035 INSTALLED UNKN  
0030/2220 018 "DIA CIR PLASTIC  
LEN=0024 INSTALLED UNKN  
TRIB TO BRUSH RUN  
STRUCTURE LENGTH 12 FT

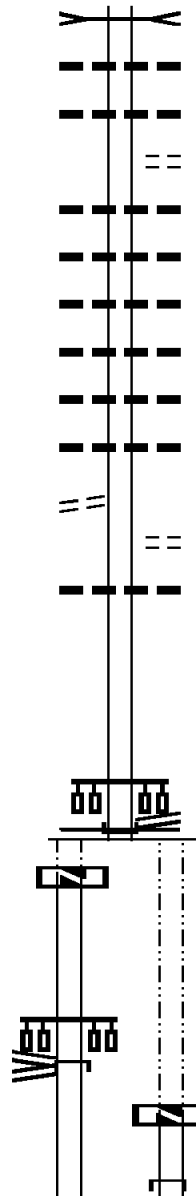
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PAGE NUMBER: 239  
COUNTY: BLAIR

DIR: N TOTAL LEN: 2.248 MI.  
LEFT MUN: LOGAN T

DIST: 09-2 SR: 1021  
RIGHT MUN: LOGAN T



0030/2187 BMS ID 07/1021/0030/2187  
018 " DIA CIR PLASTIC  
0030/2033 LEN=0022 INSTALLED UNKN  
015 " DIA CIR PLASTIC  
0030/1579 LEN=0075 INSTALLED UNKN  
GREYSON ST  
0030/1043 (T426)  
018 " DIA CIR PLASTIC  
0030/1031 LEN=0047 INSTALLED UNKN  
018 " DIA CIR PLASTIC  
0030/0946 LEN=0040 INSTALLED UNKN  
034"H 53"W ELLIP CONC  
0030/0514 LEN=0077 INSTALLED UNKN  
018 " DIA CIR PLASTIC  
0030/0494 LEN=0060 INSTALLED UNKN  
018 " DIA CIR PLASTIC  
0030/0381 LEN=0060 INSTALLED UNKN  
018 " DIA CIRC CONCR  
0030/0271 LEN=0050 INSTALLED UNKN

TO 1009/0070 SH  
(CONN)

0030/0262

0030/0238 STONEY ST  
(TWP)  
018 " DIA CIRC CONCR  
0030/0059 LEN=0048 INSTALLED UNKN  
005189 FT 0 0 00000 0 00 0000+00  
FRANKSTOWN RD  
(SR1009 SEG 0070/0248)  
(SR1009 SEG 0071/0270)  
NC AMELIA AV

005149 FT

INTER-BK FRANKSTOWN RD  
(SR1009 SEG 0071/0270)  
MFC BEGIN = C  
0030/0000 LTH AH 003250 BK 000100

LTH AH 000100 BK 002474 005149 FT  
FRANKSTOWN RD 7023/0000  
(SR1009 SEG 0071/0816) INTER-AHD  
RAMP A RD  
(SR8017 SEG 0760/0000)

FRANKSTOWN RD  
(SR1009 SEG 0071/0816) 0021/2474  
(SR1009 SEG 0070/0823)

005189 FT  
7022/0000 INTER-AHD  
LTH AH 000100 BK 002439  
FRANKSTOWN RD  
(SR1009 SEG 0071/0816)  
RAMP B RD

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PAGE NUMBER: 238  
COUNTY: BLAIR

DIR: N TOTAL LEN: 2.248 MI.  
LEFT MUN: LOGAN T

DIST: 09-2 SR: 1021  
RIGHT MUN: LOGAN T

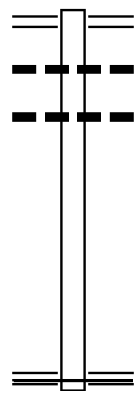
FROM	TO	DESCRIPTION	LEN	STATUS	SR	SEG
FROM 1009/0071 SH (CONN)	0021/2285				0020/2439	(SR8017 SEG 0750/1430)
018 "DIA CIRC CONCR LEN=0041 INSTALLED UNKN	0021/1872				0020/2230	FRANKSTOWN RD {SR1009 SEG 0071/0816} {SR1009 SEG 0070/0823}
OLD SR 1009 (TBC) STILLWOOD ST (T626)	0021/1805				0020/1861	TO 1009/0071 SH (CONN)
018 "DIA CIRC CONCR LEN=0038 INSTALLED UNKN	0021/1513				0020/1805	018 "DIA CIRC CONCR LEN=0044 INSTALLED UNKN OLD SR 1009 (TBC) STILLWOOD ST (T626)
BCB VIP PARKING LOT (PRDR)	0021/1405				0020/1635	030 "DIA CIRC CONCR LEN=0193 INSTALLED UNKN
018 "DIA CIRC CONCR LEN=0028 INSTALLED UNKN	0021/1377				0020/1513	018 "DIA CIRC CONCR LEN=0035 INSTALLED UNKN
018 "DIA CIRC CONCR LEN=0028 INSTALLED UNKN	0021/1237				0020/1464	034 "H 53 "W ELLIP CONC LEN=0232 INSTALLED UNKN
BCB VIP PARKING LOT (PRDR)	0021/0854				0020/1405	BCB VIP PARKING LOT (PRDR)
018 "DIA CIRC CONCR LEN=0032 INSTALLED UNKN	0021/0782				0020/0854	BCB VIP PARKING LOT (PRDR)
BCB LEVEL 2 PARKING (PRDR)	0021/0325				0020/0782	018 "DIA CIRC CONCR LEN=0040 INSTALLED UNKN
018 "DIA CIRC CONCR LEN=0030 INSTALLED UNKN	0021/0280				0020/0325	BCB LEVEL 2 PARKING (PRDR)
0 0 00000 0 00 0000+00	002675 FT				002750 FT	0 0 00000 0 00 0000+00
BCB LEVEL 3 PARKING (PRDR)						BCB LEVEL 3 PARKING (PRDR)
IMLER ST (T538)						IMLER ST (T538)
LENGTH(AH 2474 BK 2675)	0021/0000				0020/0000	LENGTH(AH 2439 BK 2750)
018 "DIA CIRC CONCR LEN=0031 INSTALLED UNKN	0011/2475					
018 "DIA CIRC CONCR LEN=0031 INSTALLED UNKN	0011/2093					
018 "DIA CIRC CONCR LEN=0043 INSTALLED UNKN	0011/1675					

DIR: N TOTAL LEN: 2.248 MI. DIST: 09-2 SR: 1021  
 LEFT MUN: LOGAN T RIGHT MUN: LOGAN T

Segment ID	Description	Material	Length	Start Station	End Station	Notes
0010/1672	CASINO PARKING LOT (PRDR) LAKE AV (T442)					
0011/1596	CASINO PARKING LOT (PRDR) LAKE AV (T442)					
0011/1475	018 "DIA CIRC CONCR	CONCR	0031			INSTALLED UNKN
0011/1350	018 "DIA CIRC CONCR	CONCR	0043			INSTALLED UNKN
0010/1325	FORREST ST (T537)					
0011/1310	FORREST ST (T537)					
0010/1150	LC TO FORREST ST (CONN)					
0011/1125	018 "DIA CIRC CONCR	CONCR	0043			INSTALLED UNKN
0011/0925	018 "DIA CIRC CONCR	CONCR	0043			INSTALLED UNKN
0010/0850	036 "DIA CIRC CONCR	CONCR	0070			INSTALLED UNKN
0011/0835	036 "DIA CIRC CONCR	CONCR	0070			INSTALLED UNKN
0011/0728	018 "DIA CIRC CONCR	CONCR	0043			INSTALLED UNKN
0010/0728	CASINO PARKING LOT (PRDR) LESLIE AV (T429)					
0010/0685	018 "DIA CIRC CONCR	CONCR	0036			INSTALLED UNKN
0011/0386	018 "DIA CIRC CONCR	CONCR	0036			INSTALLED UNKN
0010/0286	BMSBG 07/1021/0010/0192					
0011/0286	BMSBG 07/1021/0010/0192					
0010/0192	BRUSH RUN BMSBG 07/1021/0010/0192					
0011/0192	BRUSH RUN BMSBG 07/1021/0010/0192					
0011/0187	TO 0036/0340 SH (CONN)					
0010/0130	FROM 0036/0330 SH (CONN)					
000000 FT	NC PARK AV					
000000 FT	LOGAN BL (SR0036 SEG 0340/0000)					
000000 FT	(SR0036 SEG 0341/0000)					
0010/0000	MFC BEGIN = D LENGTH(AH 2675 BK 0000)					
0010/0000	MFC BEGIN = D LENGTH(AH 2750 BK 0000)					

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 DIR: B      TOTAL LEN: .434 MI.      DIST: 09-2      SR: 1019  
 LEFT MUN: SNYDER T      RIGHT MUN: SNYDER T

002293 FT



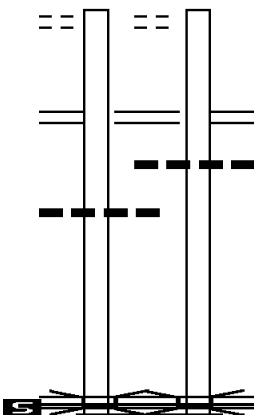
000000 FT

002293 FT BALD EAGLE VALLEY RD  
 0010/2293 (SR4027 SEG 0200/0000)  
           018 " DIA CIRC METAL  
 0010/2241 LEN=0080 INSTALLED UNKN  
           018 " DIA CIRC METAL  
 0010/1961 LEN=0080 INSTALLED UNKN

000000 FT 0 0 00000 0 00 0000+00  
           NC SR 1019 SH  
                   SEVEN STARS RD  
                   (SR0350 SEG 0040/0416)  
                   MFC BEGIN = D  
 0010/0000 LENGTH(AH 2293 BK 0000)

DIR: E TOTAL LEN: .078 MI. DIST: 09-2 SR: 1018  
 LEFT MUN: ANTIS T RIGHT MUN: ANTIS T

BRUSH MOUNTAIN RD 000413 FT  
 (T784) 0011/0413  
 RAMP RD  
 (SR8021 SEG 0750/0000)  
 RAMP RD  
 (SR8021 SEG 0010/1181) 0011/0260  
  
 072 "DIA CIRC CONCR  
 LEN=0035 INSTALLED UNKN 0011/0120  
 0 0 00000 0 00 0000+00 000000 FT  
 SR 0099 NBL  
 OP ID 07/0099/0384/0118  
 NC SR 1018 SH  
 SR 0764 SH INTER-BK  
 (SR0764 SEG 0241/2944)  
 MFC BEGIN = E  
 LENGTH(AH 0413 BK 0000) 0011/0000



000413 FT BRUSH MOUNTAIN RD  
 0010/0413 (T784)  
 RAMP RD  
 (SR8021 SEG 0750/0000)  
 RAMP RD  
 (SR8021 SEG 0010/1181) 0010/0262  
 072 "DIA CIRC CONCR  
 LEN=0045 INSTALLED UNKN 0010/0130  
  
 000000 FT 0 0 00000 0 00 0000+00  
 SR 0099 NBL  
 OP ID 07/0099/0384/0118  
 NC SR 1018 SH  
 INTER-BK SR 0764 SH  
 (SR0764 SEG 0240/2964)  
 MFC BEGIN = E  
 LENGTH(AH 0413 BK 0000) 0010/0000



DIR: B TOTAL LEN: 2.906 MI. DIST: 09-2 SR: 1017  
 LEFT MUN: WARRIORS MARK T RIGHT MUN: WARRIORS MARK T

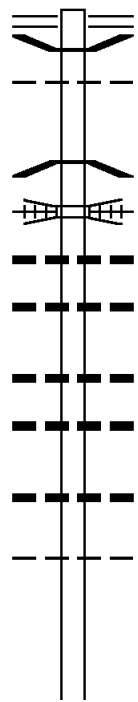
WARRIORS MARK  
 SNYDER T

015343 FT

0070/2690

2 0 07030 0 00 0124+54 012557 FT  
 SNYDER  
 TYRONE T

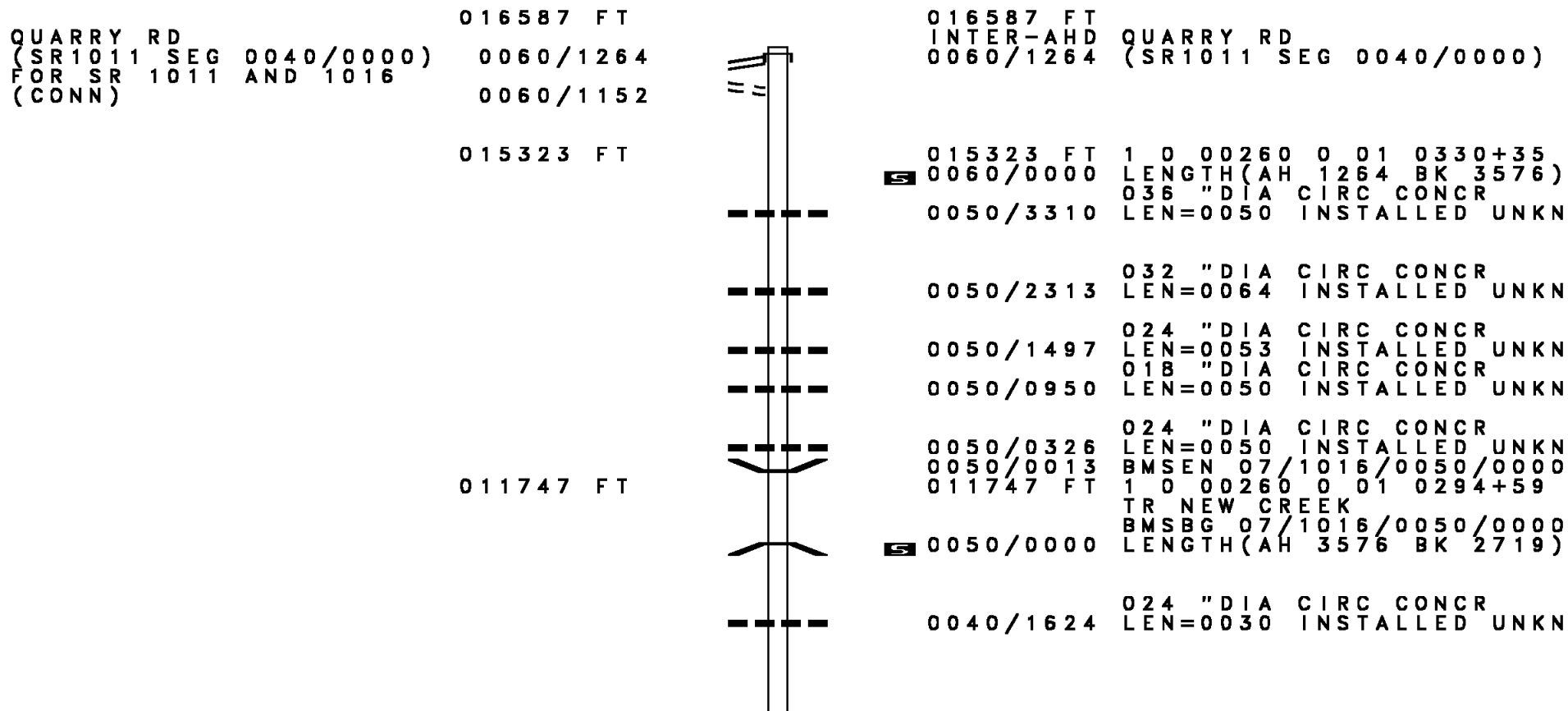
0070/0000



015343 FT BIRMINGHAM PK  
 0070/2786 (SRO453 SEG 0110/3414)  
 0070/2755 BMSSEN 07/1017/0070/2627  
 WARRIORS MARK  
 0070/2690 TYRONE T  
 2 0 07030 0 00 0151+94  
 LITTLE JUNIATA RIVER  
 0070/2627 BMSBG 07/1017/0070/2627  
 CONSOLIDATED RAIL CORPO  
 0070/2377 OVERPASS IS RR X-ING  
 018 "DIA CIRC METAL  
 0070/2228 LEN=0031 INSTALLED 1990  
 024 "DIA CIRC METAL  
 0070/1783 LEN=0035 INSTALLED 1990  
 024 "DIA CIRC METAL  
 0070/1143 LEN=0037 INSTALLED 1990  
 018 "DIA CIRC CONCR  
 0070/0753 LEN=0034 INSTALLED 1990  
 015 "DIA CIRC METAL  
 0070/0064 LEN=0036 INSTALLED 1980  
 012557 FT  
 5 0070/0000 LENGTH(AH 2786 BK 1960)

DIR: B TOTAL LEN: 2.906 MI. DIST: 09-2 SR: 1017  
 LEFT MUN: TYRONE T RIGHT MUN: TYRONE T

010597 FT		010597 FT	2 0 07030	0 00	0105+73
		0060/0000	LENGTH(AH	1960	BK 2105)
008492 FT		008492 FT	2 0 07030	0 00	0084+19
		0050/0000	LENGTH(AH	2105	BK 2435)
		0040/2312	018 "DIA	CIRC	METAL
			LEN=0033	INSTALLED	1990
		0040/1965	018 "DIA	CIRC	METAL
			LEN=0032	INSTALLED	1990
006057 FT		006057 FT	2 0 07030	0 00	0059+58
		0040/0000	LENGTH(AH	2435	BK 2035)
004022 FT		004022 FT	2 0 07030	0 00	0039+46
		0030/0000	LENGTH(AH	2035	BK 2004)
		0020/1388	024 "DIA	CIRC	METAL
			LEN=0036	INSTALLED	1990
002018 FT		002018 FT	2 0 07030	0 00	0020+16
		0020/0000	LENGTH(AH	2004	BK 2018)
		0010/1583	024 "DIA	CIR	PLASTIC
			LEN=0050	INSTALLED	1990
000000 FT		000000 FT	2 0 07030	0 00	0000+00
		NC SI	ILVER BARN	RD	
			HILEMAN	RD	
		INTER-BK	(SR1008	SEG	0120/0000)
			BURKET	RD	
			(T498)		
			MFC	BEGIN	= E
		0010/0000	LENGTH(AH	2018	BK 0000)



DIR: B TOTAL LEN: 3.141 MI. DIST: 09-2 SR: 1016  
 LEFT MUN: FRANKSTOWN T RIGHT MUN: FRANKSTOWN T

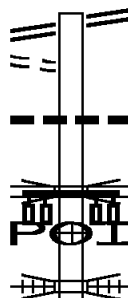
1 0 00260 0 01 0267+50 009028 FT  
 AUNGST LN  
 (T445)

Stationing	Material	Length	Notes
0040/0000	048" DIA CIRC CONCR	0042	INSTALLED UNKN
0030/2139	018" DIA CIRC CONCR	0041	INSTALLED UNKN
0030/1496	024" DIA CIR PLASTIC	0039	INSTALLED UNKN
0030/0971	018" DIA CIRC CONCR	0040	INSTALLED UNKN
0030/0498	1 0 00260 0 01 0244+75		
006778 FT	030" DIA CIRC CONCR	0042	INSTALLED UNKN
0020/3265	018" DIA CIRC CONCR	0036	INSTALLED UNKN
0020/2543	024" DIA CIRC CONCR	0036	INSTALLED UNKN
0020/2291	018" DIA CIRC CONCR	0060	INSTALLED UNKN
0020/1117	024" DIA CIRC CONCR	0030	INSTALLED UNKN
0020/0741	1 0 00260 0 01 0211+00		
003406 FT	020" DIA CIRC CONCR	0042	INSTALLED UNKN
0020/0000	LENGTH(AH 3372 BK 3406)		
0010/2250	024" DIA CIRC CONCR	0040	INSTALLED UNKN
0010/0557	024" DIA CIRC CONCR	0068	INSTALLED UNKN
0010/0053	1 0 00260 0 01 0176+93		
000000 FT	WILLIAM PENN HW		
	(SR0022 SEG 0400/0000)		
	NC TURKEY VALLEY RD		
	MFC BEGIN = E		
0010/0000	LENGTH(AH 3406 BK 0000)		

WILLIAM PENN HW  
 (SR0022 SEG 0400/0000) 0010/0000

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 PRINT DATE: 12/20/2023 SLD COUNTY/SR - ANNUAL PRINT COUNTY: BLAIR  
 DIR: B TOTAL LEN: 6.878 MI. DIST: 09-2 SR: 1015  
 LEFT MUN: SNYDER T RIGHT MUN: SNYDER T

BIRMINGHAM PK 036314 FT  
 (SR0453 SEG 0060/0000) 0170/1953  
 FOR SR 0453 AND 1015  
 (CONN) 0170/1602



036314 FT BIRMINGHAM PK  
 0170/1953 (SR0453 SEG 0060/0000)  
 0170/1413 048 "DIA CIR PLASTIC  
 LEN=0033 INSTALLED 1996  
 SR 0453  
 0170/0723 OP ID 07/0453/0050/0000  
 0170/0660 (APRA) (SIGNAL LIGHT ON  
 0170/0595 CONSOLIDATED RAIL CORPO  
 OVERPASS IS RR X-ING

DIR: B TOTAL LEN: 6.878 MI. DIST: 09-2 SR: 1015  
 LEFT MUN: SNYDER T RIGHT MUN: SNYDER T

VILLA MARIE DR  
 (T406)

0170/0510

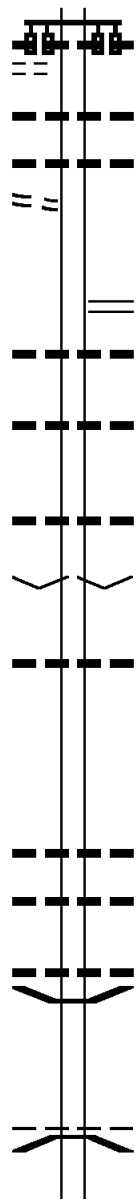
MORRIS ST  
 (T601)

0170/0043  
 034361 FT

031774 FT

029716 FT

027472 FT



0170/0512	018 "DIA	CIR PLASTIC
0170/0510	LEN=0037	INSTALLED 2014
0170/0367	018 "DIA	CIR PLASTIC
0170/0090	LEN=0032	INSTALLED 2014
	018 "DIA	CIRC CONCR
	LEN=0050	INSTALLED UNKN
034361 FT	2 0 07054	0 00 0367+00
	IRONVILLE RD	
	(SR1014 SEG 0010/0000)	
0170/0000	LENGTH(AH 1953	BK 2587)
0160/2265	024 "DIA	CIR PLASTIC
	LEN=0041	INSTALLED 2014
0160/1632	015 "DIA	CIR PLASTIC
	LEN=0040	INSTALLED 2005
0160/0458	036 "DIA	CIRC CONCR
031774 FT	LEN=0035	INSTALLED UNKN
	2 0 07054	0 00 0340+04
	VILLAGE: IRONVILLE	
0160/0000	LENGTH(AH 2587	BK 2058)
0150/1420	015 "DIA	CIRC METAL
	LEN=0026	INSTALLED UNKN
029716 FT	2 0 07054	0 00 0319+68
0150/0000	LENGTH(AH 2058	BK 2244)
0140/1454	012 "DIA	CIR PLASTIC
	LEN=0034	INSTALLED UNKN
0140/1069	018 "DIA	CIR PLASTIC
	LEN=0020	INSTALLED 2005
0140/0312	015 "DIA	CIR PLASTIC
0140/0016	LEN=0040	INSTALLED 2005
027472 FT	BMSSEN 07/1015/0140/0000	
	2 0 07054	0 00 0297+57
	ELK RUN	
	BMSBG 07/1015/0140/0000	
	SNYDER	
	TYRONE T	
0140/0000	LENGTH(AH 2244	BK 2826)
	018 "DIA CIR PLASTIC	

DIR: B TOTAL LEN: 6.878 MI. DIST: 09-2 SR: 1015  
 LEFT MUN: TYRONE T RIGHT MUN: TYRONE T

	0130/2188	LEN=0095	INSTALLED	2014
		015 "DIA	CIRC METAL	
	0130/1663	LEN=0036	INSTALLED	UNKN
		018 "DIA	CIR PLASTIC	
	0130/1490	LEN=0035	INSTALLED	UNKN
		018 "DIA	CIRC CONCR	
	0130/1273	LEN=0036	INSTALLED	UNKN
		015 "DIA	CIR PLASTIC	
	0130/1195	LEN=0050	INSTALLED	2005
		015 "DIA	CIR PLASTIC	
	0130/0847	LEN=0040	INSTALLED	2005
		018 "DIA	CIRC CONCR	
	0130/0443	LEN=0036	INSTALLED	UNKN
		008 "DIA	CAST IRON	
	0130/0286	LEN=0039	INSTALLED	UNKN
024646 FT	024646 FT	2 0 07054	0 00 0269+04	
		015 "H 48"	W CONC STRUCT	
		LEN=0035	INSTALLED	UNKN
	5 0130/0000	LENGTH(AH 2826 BK 2416)		
		018 "DIA	CIR PLASTIC	
	0120/1936	LEN=0044	INSTALLED	2014
		015 "DIA	CIR PLASTIC	
	0120/1593	LEN=0030	INSTALLED	2004
		018 "DIA	CIR PLASTIC	
	0120/1214	LEN=0036	INSTALLED	2014
		024 "DIA	CIR PLASTIC	
	0120/0961	LEN=0050	INSTALLED	2004
		018 "DIA	CIRC CONCR	
	0120/0800	LEN=0036	INSTALLED	UNKN
		015 "DIA	CIR PLASTIC	
	0120/0564	LEN=0030	INSTALLED	2004
		015 "DIA	CIR PLASTIC	
	0120/0118	LEN=0030	INSTALLED	2004
022230 FT	022230 FT	2 0 07054	0 00 0244+44	
	5 0120/0000	LENGTH(AH 2416 BK 1930)		
		015 "DIA	CIR PLASTIC	
	0110/1832	LEN=0030	INSTALLED	2005
		015 "DIA	CIR PLASTIC	
	0110/1542	LEN=0035	INSTALLED	UNKN
		018 "DIA	CIRC CONCR	
	0110/1121	LEN=0032	INSTALLED	UNKN
		018 "DIA	CIRC CONCR	
	0110/0654	LEN=0032	INSTALLED	UNKN
		024 "DIA	CIRC CONCR	
	0110/0503	LEN=0032	INSTALLED	UNKN
		012 "DIA	CIR PLASTIC	
	0110/0383	LEN=0032	INSTALLED	UNKN
		018 "DIA	CIRC CONCR	
	0110/0183	LEN=0035	INSTALLED	UNKN
020300 FT	020300 FT	2 0 07054	0 00 0225+45	

EXTRACT DATE: 12/18/2023  
PRINT DATE: 12/20/2023

ROADWAY MANAGEMENT SYSTEM  
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PAGE NUMBER: 227  
COUNTY: BLAIR

DIR: B TOTAL LEN: 6.878 MI.  
LEFT MUN: TYRONE T

DIST: 09-2 SR: 1015  
RIGHT MUN: TYRONE T

017977 FT

015989 FT

015989 FT



5 0110/0000 LENGTH(AH 1930 BK 2323)  
015 "DIA CIR PLASTIC  
0100/2310 LEN=0040 INSTALLED UNKN  
018 "DIA CIR PLASTIC  
0100/1958 LEN=0056 INSTALLED UNKN  
015 "DIA CIR PLASTIC  
0100/1615 LEN=0034 INSTALLED UNKN  
018 "DIA CIR PLASTIC  
0100/1446 LEN=0040 INSTALLED 1996  
018 "DIA CIR PLASTIC  
0100/1260 LEN=0038 INSTALLED UNKN  
015 "DIA CIRC CONCR  
0100/1038 LEN=0032 INSTALLED UNKN  
015 "DIA CIRC CONCR  
0100/0848 LEN=0036 INSTALLED UNKN  
015 "DIA CIRC CONCR  
0100/0602 LEN=0034 INSTALLED 2003  
012 "DIA CIRC METAL  
0100/0305 LEN=0030 INSTALLED 2003  
018 "DIA CIR PLASTIC  
0100/0230 LEN=0035 INSTALLED UNKN  
015 "DIA CIRC CONCR  
0100/0192 LEN=0040 INSTALLED 2004  
015 "DIA CIRC CONCR  
0100/0130 LEN=0040 INSTALLED 2004  
0100/0014 BMSSEN 07/1015/0100/0000  
017977 FT 2 0 07054 0 00 0202+48  
ELK RUN  
BMSBG 07/1015/0100/0000  
5 0100/0000 LENGTH(AH 2323 BK 1988)  
018 "DIA CIRC CONCR  
0090/1317 LEN=0040 INSTALLED 2004  
018 "DIA CIR PLASTIC  
0090/0790 LEN=0040 INSTALLED UNKN  
0090/0619 BMSSEN 07/1015/0090/0604  
2 0 07054 0 00 0182+62  
ELK RUN  
0090/0604 BMSBG 07/1015/0090/0604  
018 "DIA CIR PLASTIC  
0090/0135 LEN=0040 INSTALLED 2004  
015989 FT 2 0 07054 0 00 0182+62  
HILEMAN RD  
(SR1008 SEG 0080/0000)  
NC QUARRY RD  
INTER-BK HILEMAN RD  
(SR1008 SEG 0080/0000)  
5 0090/0000 LTH AH 001988 BK 002274  
015989 FT  
7080/0000 LTH AH 002274 BK 002457



DIR: B TOTAL LEN: 6.878 MI. DIST: 09-2 SR: 1015  
 LEFT MUN: TYRONE T RIGHT MUN: TYRONE T

SKELP MOUNTAIN RD  
 (SR1008 SEG 0070/1111) 0070/2457

INTER-AHD SKELP MOUNTAIN RD  
 0070/2457 (SR1008 SEG 0070/1111)

		0070/1463	015 " DIA CIRC CONCR LEN=0040 INSTALLED 2002
013532 FT		0070/0133 013532 FT	015 " DIA CIRC CONCR LEN=0064 INSTALLED 2002 2 0 07054 0 00 0134+96 VILLAGE: SKELP CRAWFORD RD (T496)
		0070/0000	LENGTH(AH 2457 BK 1846)
		0060/1809	015 " DIA CIRC CONCR LEN=0045 INSTALLED 2003
011686 FT		011686 FT	2 0 07054 0 00 0116+50
		0060/0000	LENGTH(AH 1846 BK 2694)
		0050/1669	015 " DIA CIRC METAL LEN=0048 INSTALLED UNKN
		0050/1368	015 " DIA CIRC METAL LEN=0034 INSTALLED UNKN
		0050/0834	018 " DIA CIRC METAL LEN=0040 INSTALLED UNKN
008992 FT		0050/0043 008992 FT	015 " DIA CIRC CONCR LEN=0035 INSTALLED UNKN 2 0 07054 0 00 0089+87
		0050/0000	LENGTH(AH 2694 BK 1963)
		0040/1717	015 " DIA CIRC METAL LEN=0032 INSTALLED UNKN
		0040/0962	015 " DIA CIRC METAL LEN=0032 INSTALLED UNKN
		0040/0780	015 " DIA CIRC METAL LEN=0045 INSTALLED UNKN
007029 FT		0040/0253 007029 FT	015 " DIA CIRC METAL LEN=0035 INSTALLED UNKN 2 0 07054 0 00 0070+00
		0040/0000	LENGTH(AH 1963 BK 2849)
			018 " DIA CIRC METAL

DIR: B TOTAL LEN: 6.878 MI. DIST: 09-2 SR: 1015  
 LEFT MUN: TYRONE T RIGHT MUN: TYRONE T

---	0030/2737	LEN=0034	INSTALLED UNKN
---		015 "DIA	CIR PLASTIC
---	0030/2494	LEN=0048	INSTALLED 2002
---		024 "DIA	CIR PLASTIC
---	0030/2222	LEN=0040	INSTALLED UNKN
---		018 "DIA	CIRC CONCR
---	0030/1074	LEN=0036	INSTALLED UNKN
---		018 "DIA	CIR PLASTIC
---	0030/0953	LEN=0042	INSTALLED UNKN
---		060 "DIA	CIRC CONCR
---	0030/0226	LEN=0030	INSTALLED UNKN
004180 FT	004180 FT	2 0 07054 0 00 0041+58	
---		015 "DIA	CIRC CONCR
---	0030/0000	LEN=0034	INSTALLED UNKN
---		LENGTH(AH 2849 BK 2637)	
---		018 "DIA	CIRC METAL
---	0020/1282	LEN=0034	INSTALLED UNKN
---		018 "DIA	CIRC CONCR
---	0020/1233	LEN=0035	INSTALLED UNKN
---		015 "DIA	CIRC CONCR
---	0020/0624	LEN=0032	INSTALLED 2003
---		015 "DIA	CIRC METAL
---	0020/0380	LEN=0035	INSTALLED UNKN
001543 FT	001543 FT	2 0 07054 0 00 0015+00	
---		015 "DIA	CIRC METAL
---		LEN=0032	INSTALLED UNKN
---	0020/0000	LENGTH(AH 2637 BK 1543)	
---		015 "DIA	CIR PLASTIC
---	0010/1287	LEN=0036	INSTALLED UNKN
---		015 "DIA	CIRC METAL
---	0010/0590	LEN=0042	INSTALLED UNKN
---		018 "DIA	CIR PLASTIC
---	0010/0570	LEN=0070	INSTALLED UNKN
---		STEVENS HILL RD	
==	0010/0547	(T526)	
---		018 "DIA	CIR PLASTIC
---	0010/0028	LEN=0040	INSTALLED 2005
---		NC GO LF COURSE RD	
2 0 07054 0 00 0005+46 000000 FT	000000 FT	KETTLE RD	
KETTLE RD		(SR1013 SEG 0220/0221)	
(SR1013 SEG 0220/0221) 0010/0000		MFC BEGIN = D	
---	0010/0000	LENGTH(AH 1543 BK 0000)	

2 0 07054 0 00 0005+46 000000 FT  
 KETTLE RD  
 (SR1013 SEG 0220/0221) 0010/0000

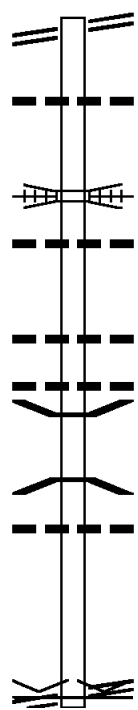
DIR: B TOTAL LEN: .659 MI. DIST: 09-2 SR: 1014  
 LEFT MUN: SNYDER T RIGHT MUN: SNYDER T

BIRMINGHAM PK 003481 FT  
 (SR0453 SEG 0040/0701) 0020/1100

002381 FT

000000 FT

QUARRY RD 0010/0000  
 (SR1015 SEG 0170/0000)



003481 FT BIRMINGHAM PK  
 0020/1100 (SR0453 SEG 0040/0701)

0020/0422 018 " DIA CIRC METAL  
 002381 FT LEN=0038 INSTALLED UNKN  
 2 0 07055 0 00 0024+23  
 CONSOLIDATED RAIL CORPO  
 OVERPASS IS RR X-ING  
 0020/0000 LENGTH(AH 1100 BK 2381)  
 036 " DIA CIRC METAL  
 0010/1985 LEN=0032 INSTALLED UNKN

0010/0958 015 " DIA CIR PLASTIC  
 LEN=0030 INSTALLED UNKN  
 018 " DIA CIRC CONCR  
 0010/0441 LEN=0095 INSTALLED UNKN  
 0010/0283 BMSBN 07/1014/0010/0072  
 2 0 07055 0 00 0000+00  
 LITTLE JUNIATA RIVER  
 0010/0072 BMSBG 07/1014/0010/0072  
 018 " DIA CIRC CONCR  
 0010/0066 LEN=0035 INSTALLED UNKN  
 000000 FT 2 0 07055 0 00 0000+00  
 VILLAGE: IRONVILLE  
 QUARRY RD  
 (SR1015 SEG 0170/0000)  
 NC IRONVILLE RD  
 MFC BEGIN = E  
 0010/0000 LENGTH(AH 2381 BK 0000)

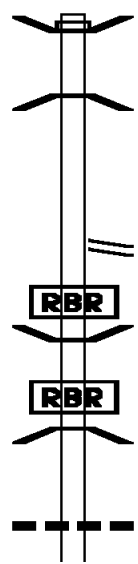
EXTRACT DATE: 12/18/2023 ROADWAY MANAGEMENT SYSTEM PAGE NUMBER: 223  
 PRINT DATE: 12/20/2023 SLD COUNTY/SR - ANNUAL PRINT COUNTY: BLAIR  
 DIR: B TOTAL LEN: 15.464 MI. DIST: 09-2 SR: 1013  
 LEFT MUN: TYRONE T RIGHT MUN: TYRONE T

081650 FT

081650 FT AH-HUNTINGDON (31)  
 BMSSEN 07/1013/0370/0960  
 INTER-AHD JOHNSON HILL RD  
 0370/1175 (SR4021 SEG 0010/0000)  
 1 0 00732 0 00 0356+74  
 L. JUNIATA R  
 0370/0960 BMSBG 07/1013/0370/0960

080475 FT

080475 FT 1 0 00732 0 00 0348+21  
 UNION FURNACE RD  
 (SR1010 SEG 0012/0000)  
 0370/0000 LENGTH(AH 1175 BK 1513)



078962 FT

0360/1312 BMSSEN 07/1013/0360/1234  
 1 0 00732 0 00 0344+32  
 P3  
 SINKING RUN  
 0360/1234 BMSBG 07/1013/0360/1234  
 060"H 38"W CONC STRUCT  
 0360/0284 LEN=0038 INSTALLED 1988  
 078962 FT 1 0 00732 0 00 0332+06

DIR: B TOTAL LEN: 15.464 MI. DIST: 09-2 SR: 1013  
 LEFT MUN: TYRONE T RIGHT MUN: TYRONE T

FROM 0453/0010 SH  
 (CONN)

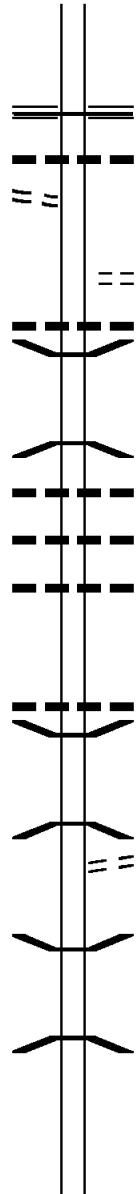
0350/1570

077292 FT

075272 FT

073658 FT

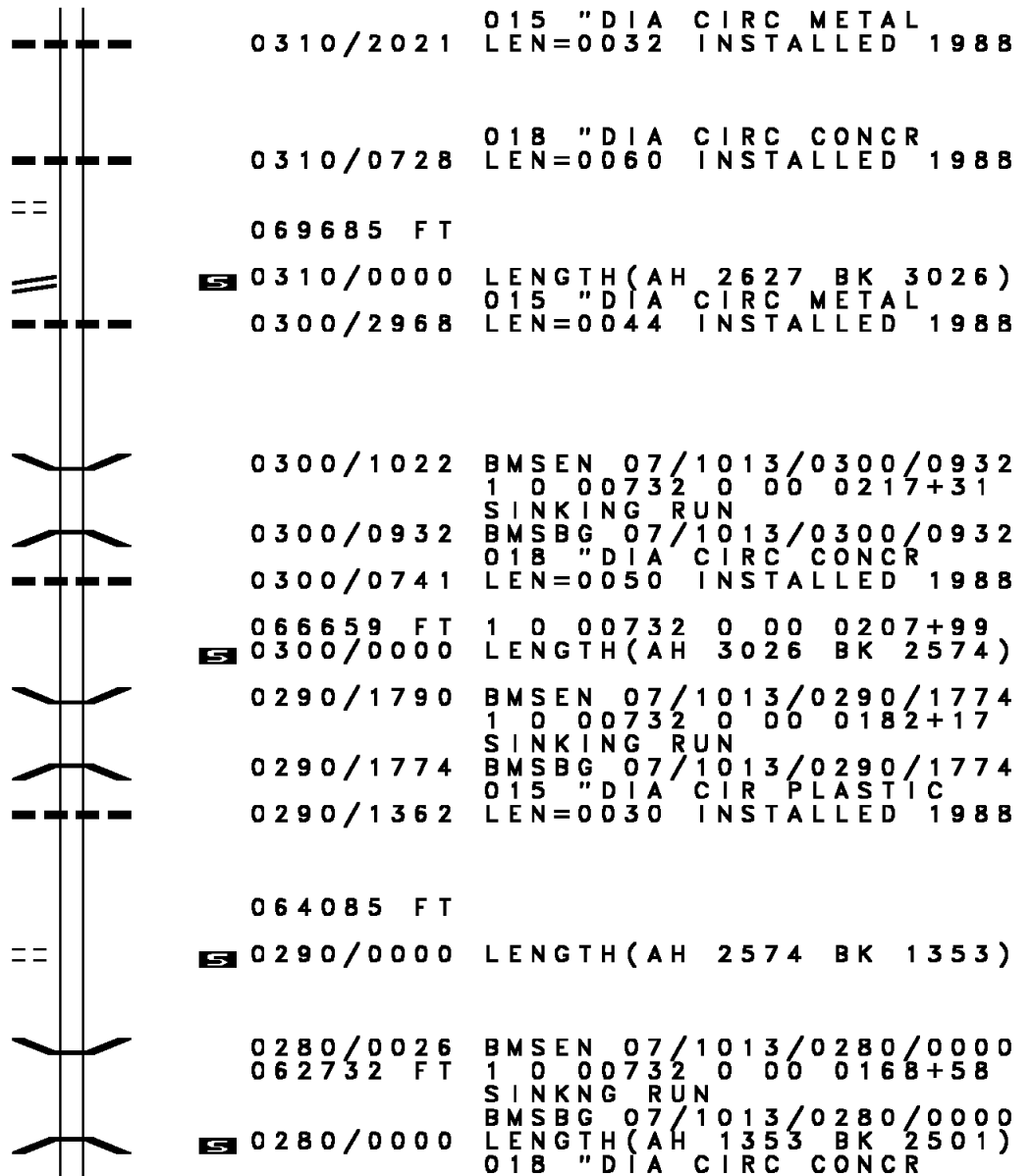
072312 FT



Stationing	Description
0360/0000	NC PEMBERTON RD BIRMINGHAM PK (SR0453 SEG 0010/0060) MFC BEGIN = E LENGTH(AH 1513 BK 1670) 024 " DIA CIRC CONCR LEN=0100 INSTALLED 1988
0350/1659	
0350/0754	NICHOLS RD (T601) 024 " DIA CIRC CONCR LEN=0042 INSTALLED 1988
0350/0568	
0350/0093	BMSSEN 07/1013/0350/0000 1 0 00732 0 00 0315+39 SINKING RUN
077292 FT	
0350/0000	BMSBG 07/1013/0350/0000 LENGTH(AH 1670 BK 2020) 018 " DIA CIRC CONCR
0340/2000	LEN=0028 INSTALLED 1999 018 " DIA CIRC METAL
0340/1502	LEN=0046 INSTALLED 1988 024 " DIA CIR PLASTIC
0340/1482	LEN=0025 INSTALLED 2006
0340/0150	018 " DIA CIRC CONCR LEN=0028 INSTALLED 1999
0340/0096	BMSSEN 07/1013/0340/0000 1 0 00732 0 00 0295+08 SINKING RUN
075272 FT	
0340/0000	BMSBG 07/1013/0340/0000 LENGTH(AH 2020 BK 1614) COUNTRY LN
0330/1169	(PRDR)
0330/0052	BMSSEN 07/1013/0330/0000 1 0 00732 0 00 0278+50 SINKING RUN
073658 FT	
0330/0000	BMSBG 07/1013/0330/0000 LENGTH(AH 1614 BK 1346)
072312 FT	
072312 FT	1 0 00732 0 00 0266+06
0320/0000	LENGTH(AH 1346 BK 2627)

DIR: B TOTAL LEN: 15.464 MI. DIST: 09-2 SR: 1013  
 LEFT MUN: TYRONE T RIGHT MUN: TYRONE T

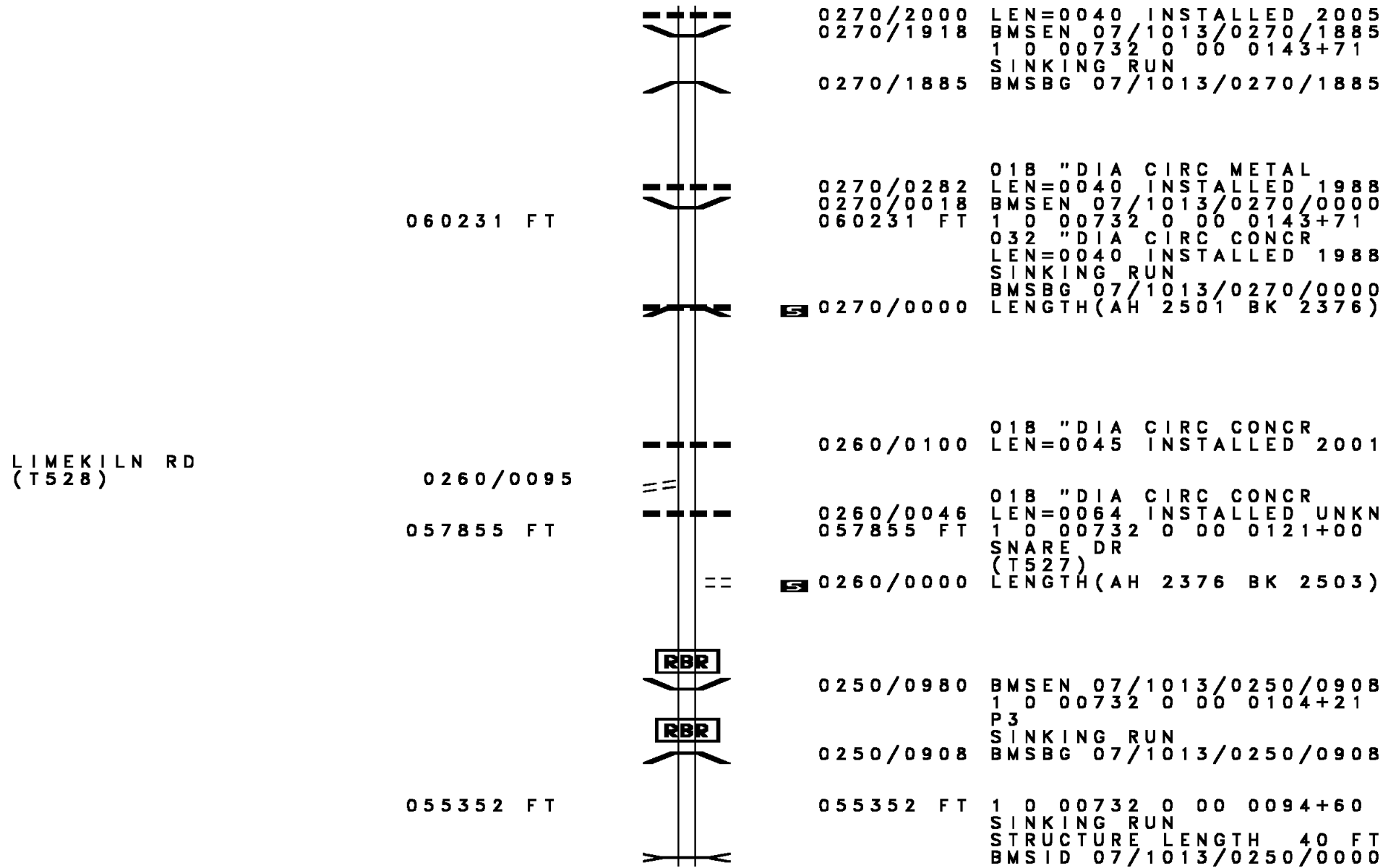
CHURCH HILL RD  
 (T506) 0310/0581  
 1 0 00732 0 00 0238+91 069685 FT  
 HILEMAN RD  
 (SR1008 SEG 0150/2540) 0310/0000



1 0 00732 0 00 0182+17 064085 FT  
 MORROW RD  
 (T495) 0290/0000

062732 FT

DIR: B TOTAL LEN: 15.464 MI. DIST: 09-2 SR: 1013  
 LEFT MUN: TYRONE T RIGHT MUN: TYRONE T



060231 FT

LIMEKILN RD  
(T528)

0260/0095

057855 FT

055352 FT

0270/2000 LEN=0040 INSTALLED 2005  
 0270/1918 BMSSEN 07/1013/0270/1885  
 1 0 00732 0 00 0143+71  
 SINKING RUN  
 0270/1885 BMSBG 07/1013/0270/1885

0270/0282 018 "DIA CIRC METAL  
 LEN=0040 INSTALLED 1988  
 0270/0018 BMSSEN 07/1013/0270/0000  
 1 0 00732 0 00 0143+71  
 060231 FT 032 "DIA CIRC CONCR  
 LEN=0040 INSTALLED 1988  
 SINKING RUN  
 BMSBG 07/1013/0270/0000  
 0270/0000 LENGTH(AH 2501 BK 2376)

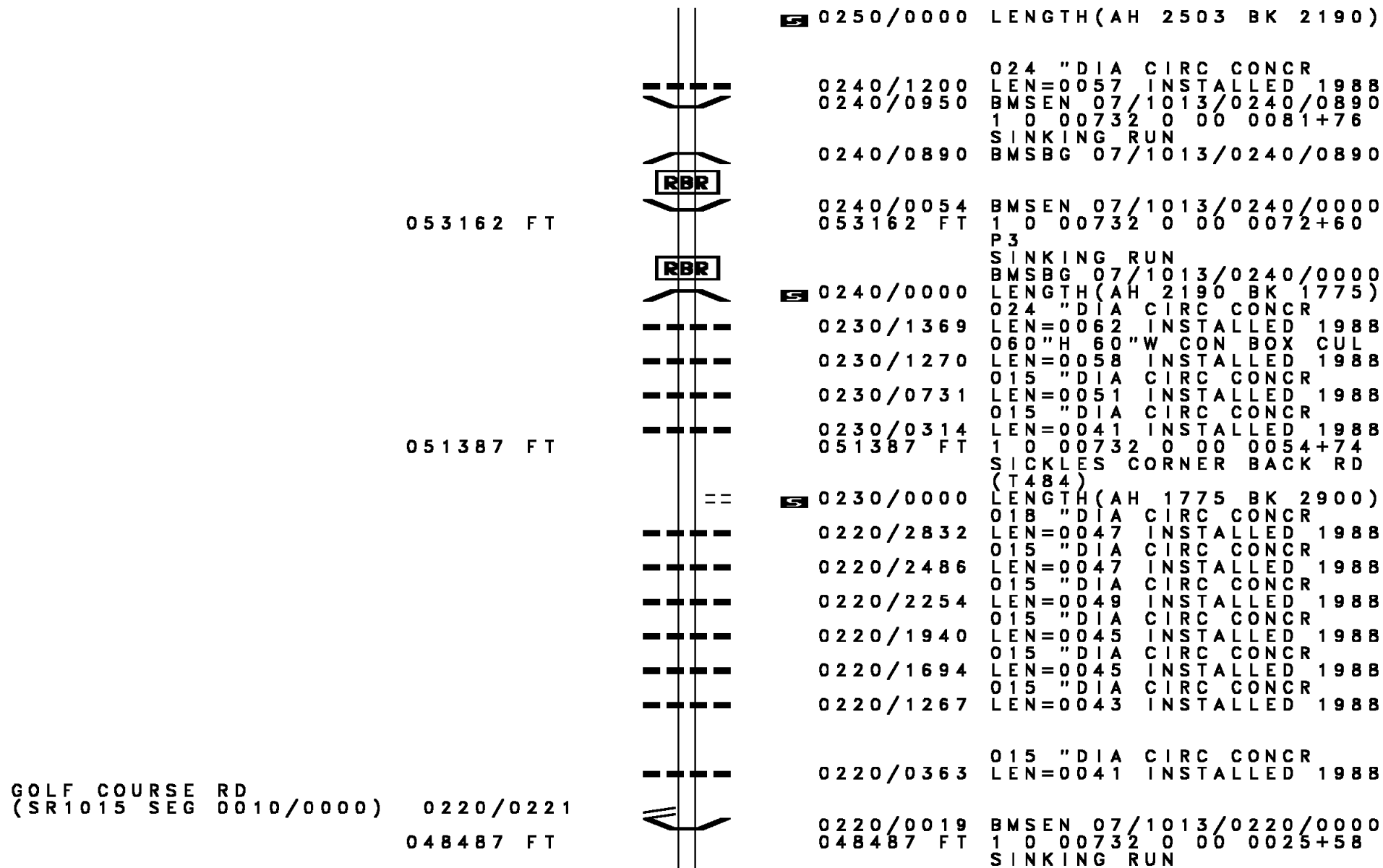
0260/0100 018 "DIA CIRC CONCR  
 LEN=0045 INSTALLED 2001

0260/0046 018 "DIA CIRC CONCR  
 LEN=0064 INSTALLED UNKN  
 057855 FT 1 0 00732 0 00 0121+00  
 SNARE DR  
 (T527)  
 0260/0000 LENGTH(AH 2376 BK 2503)

0250/0980 BMSSEN 07/1013/0250/0908  
 1 0 00732 0 00 0104+21  
 P3  
 SINKING RUN  
 0250/0908 BMSBG 07/1013/0250/0908

055352 FT 1 0 00732 0 00 0094+60  
 SINKING RUN  
 STRUCTURE LENGTH 40 FT  
 BMSID 07/1013/0250/0000

DIR: B TOTAL LEN: 15.464 MI. DIST: 09-2 SR: 1013  
 LEFT MUN: TYRONE T RIGHT MUN: TYRONE T



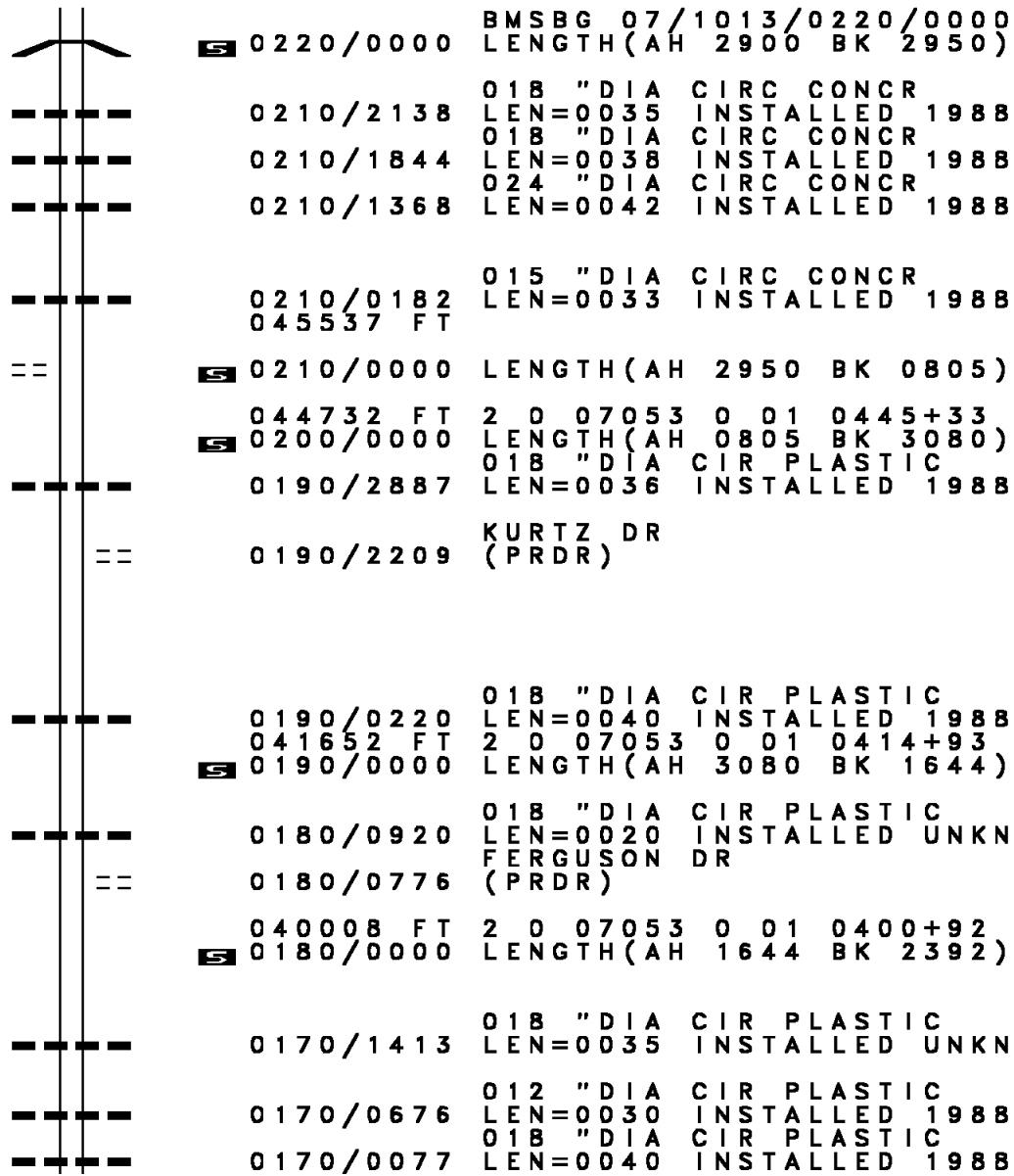
0250/0000 LENGTH(AH 2503 BK 2190)  
 0240/1200 024 " DIA CIRC CONCR  
 0240/0950 LEN=0057 INSTALLED 1988  
 BMSSEN 07/1013/0240/0890  
 1 0 00732 0 00 0081+76  
 SINKING RUN  
 0240/0890 BMSBG 07/1013/0240/0890  
 0240/0054 BMSSEN 07/1013/0240/0000  
 053162 FT 1 0 00732 0 00 0072+60  
 P3  
 SINKING RUN  
 BMSBG 07/1013/0240/0000  
 0240/0000 LENGTH(AH 2190 BK 1775)  
 0230/1369 024 " DIA CIRC CONCR  
 060"H 60"W CON BOX CUL  
 0230/1270 LEN=0058 INSTALLED 1988  
 015 " DIA CIRC CONCR  
 0230/0731 LEN=0051 INSTALLED 1988  
 015 " DIA CIRC CONCR  
 0230/0314 LEN=0041 INSTALLED 1988  
 051387 FT 1 0 00732 0 00 0054+74  
 SICKLES CORNER BACK RD  
 (T484)  
 0230/0000 LENGTH(AH 1775 BK 2900)  
 0220/2832 018 " DIA CIRC CONCR  
 015 " DIA CIRC CONCR  
 0220/2486 LEN=0047 INSTALLED 1988  
 015 " DIA CIRC CONCR  
 0220/2254 LEN=0047 INSTALLED 1988  
 015 " DIA CIRC CONCR  
 0220/1940 LEN=0049 INSTALLED 1988  
 015 " DIA CIRC CONCR  
 0220/1694 LEN=0045 INSTALLED 1988  
 015 " DIA CIRC CONCR  
 0220/1267 LEN=0045 INSTALLED 1988  
 015 " DIA CIRC CONCR  
 0220/0363 LEN=0041 INSTALLED 1988  
 0220/0019 BMSSEN 07/1013/0220/0000  
 048487 FT 1 0 00732 0 00 0025+58  
 SINKING RUN

GOLF COURSE RD  
 (SR1015 SEG 0010/0000) 0220/0221  
 048487 FT



DIR: B TOTAL LEN: 15.464 MI. DIST: 09-2 SR: 1013  
LEFT MUN: TYRONE T RIGHT MUN: TYRONE T

1 0 00732 0 00 0453+88 045537 FT  
FORT ROBERDEAU RD  
(T573)



0210/0000  
044732 FT

041652 FT

040008 FT

0220/0000 BMSBG 07/1013/0220/0000  
LENGTH(AH 2900 BK 2950)  
0210/2138 018 "DIA CIRC CONCR  
LEN=0035 INSTALLED 1988  
0210/1844 018 "DIA CIRC CONCR  
LEN=0038 INSTALLED 1988  
0210/1368 024 "DIA CIRC CONCR  
LEN=0042 INSTALLED 1988  
0210/0182 015 "DIA CIRC CONCR  
045537 FT LEN=0033 INSTALLED 1988  
0210/0000 LENGTH(AH 2950 BK 0805)  
044732 FT 2 0 07053 0 01 0445+33  
0200/0000 LENGTH(AH 0805 BK 3080)  
0190/2887 018 "DIA CIR PLASTIC  
LEN=0036 INSTALLED 1988  
0190/2209 KURTZ DR  
(PRDR)  
0190/0220 018 "DIA CIR PLASTIC  
041652 FT LEN=0040 INSTALLED 1988  
0190/0000 2 0 07053 0 01 0414+93  
LENGTH(AH 3080 BK 1644)  
0180/0920 018 "DIA CIR PLASTIC  
LEN=0020 INSTALLED UNKN  
FERGUSON DR  
0180/0776 (PRDR)  
040008 FT 2 0 07053 0 01 0400+92  
0180/0000 LENGTH(AH 1644 BK 2392)  
0170/1413 018 "DIA CIR PLASTIC  
LEN=0035 INSTALLED UNKN  
0170/0676 012 "DIA CIR PLASTIC  
LEN=0030 INSTALLED 1988  
018 "DIA CIR PLASTIC  
0170/0077 LEN=0040 INSTALLED 1988

DIR: B TOTAL LEN: 15.464 MI. DIST: 09-2 SR: 1013  
 LEFT MUN: TYRONE T RIGHT MUN: TYRONE T

Stationing	Description	Length	Material	Notes
0377+00	WAITES LN (T582)	037616 FT		
0170/0000		0170/0000	018" DIA CIR PLASTIC	LENGTH(AH 2392 BK 1239)
036377 FT		0160/0456	018" DIA CIR PLASTIC	LEN=0037 INSTALLED 2014
		036377 FT	024" DIA CIR PLASTIC	2 0 07053 0 01 0363+75 SICKLES CORNER BACK RD (T484)
		0160/0000	036" DIA CIR PLASTIC	LENGTH(AH 1239 BK 3397)
		0150/3116	018" DIA CIR PLASTIC	LEN=0020 INSTALLED 1988
		0150/2553	024" DIA CIR PLASTIC	LEN=0026 INSTALLED 1988
		0150/2082	018" DIA CIR PLASTIC	LEN=0066 INSTALLED 1988
		0150/1878	024" DIA CIR PLASTIC	LEN=0033 INSTALLED 2014
		0150/1724	CELTIC LN (PRDR)	
		0150/1097	036" H 48" W ELLIP METAL	LEN=0029 INSTALLED 1988
		0150/0116	024" DIA CIRC CONCR	LEN=0032 INSTALLED 1988
0328+59	STATE GAME LANDS RD (GOVT)	032980 FT		
0150/0000		0150/0000	018" DIA CIR PLASTIC	LENGTH(AH 3397 BK 2053)
		0140/1754	018" DIA CIR PLASTIC	LEN=0040 INSTALLED 2005
		0140/1641	STONE POINT RD (PRDR)	
		0140/1526	018" DIA CIR PLASTIC	LEN=0040 INSTALLED 2005
		0140/1364	LUKE LN (PRDR)	
		0140/1324	018" DIA CIR PLASTIC	LEN=0033 INSTALLED 1988
		0140/1133	018" DIA CIR PLASTIC	LEN=0040 INSTALLED 2005
		0140/0935	018" DIA CIR PLASTIC	LEN=0040 INSTALLED 2005
		0140/0680	015" DIA CIR PLASTIC	LEN=0030 INSTALLED 1988
030927 FT		030927 FT		
		0140/0000	018" DIA CIRC CONCR	2 0 07053 0 01 0308+30 LENGTH(AH 2053 BK 2939)

DIR: B TOTAL LEN: 15.464 MI. DIST: 09-2 SR: 1013  
 LEFT MUN: TYRONE T RIGHT MUN: TYRONE T

	0130/2390	LEN=0030	INSTALLED	1998
		018 "DIA	CIR PLASTIC	
	0130/2058	LEN=0040	INSTALLED	1988
		024 "DIA	CIR PLASTIC	
	0130/1516	LEN=0045	INSTALLED	2005
		015 "DIA	CIRC METAL	
	0130/1140	LEN=0032	INSTALLED	1988
		018 "DIA	CIR PLASTIC	
	0130/0831	LEN=0032	INSTALLED	1988
027988 FT	027988 FT	2 0 07053	0 01 0278+91	
	0130/0000	LENGTH(AH	2939 BK 1979)	
		018 "DIA	CIR PLASTIC	
	0120/1540	LEN=0034	INSTALLED	1988
		012 "H 18 "W	ELLIP METAL	
	0120/1084	LEN=0052	INSTALLED	1988
		018 "DIA	CIRC CONCR	
	0120/0721	LEN=0032	INSTALLED	1988
		018 "DIA	CIR PLASTIC	
026009 FT	0120/0140	LEN=0030	INSTALLED	1988
	026009 FT	2 0 07053	0 01 0259+12	
		018 "DIA	CIR PLASTIC	
		LEN=0034	INSTALLED	2014
	0120/0000	LENGTH(AH	1979 BK 2543)	
		015 "DIA	CIRC METAL	
	0110/2409	LEN=0043	INSTALLED	1988
		018 "DIA	CIR PLASTIC	
	0110/1576	LEN=0039	INSTALLED	2014
		024 "DIA	CIR PLASTIC	
	0110/1422	LEN=0041	INSTALLED	2014
		015 "DIA	CIRC METAL	
	0110/1158	LEN=0042	INSTALLED	1988
		042 "DIA	CIRC CONCR	
023466 FT	0110/0486	LEN=0040	INSTALLED	2007
	023466 FT	2 0 07053	0 01 0233+69	
	0110/0000	LENGTH(AH	2543 BK 1897)	
		018 "DIA	CIRC METAL	
	0100/1852	LEN=0036	INSTALLED	1988
		024 "DIA	CIR PLASTIC	
	0100/0909	LEN=0040	INSTALLED	1988
		018 "DIA	CIRC METAL	
021569 FT	0100/0224	LEN=0036	INSTALLED	1988
	021569 FT	2 0 07053	0 01 0215+34	
	0100/0000	LENGTH(AH	1897 BK 2558)	

DIR: B TOTAL LEN: 15.464 MI. DIST: 09-2 SR: 1013  
 LEFT MUN: TYRONE T RIGHT MUN: TYRONE T

Street Name	Stationing	Material	Length	Notes
BLACKIE RD (PRDR)	0090/1611	015" DIA CIRC METAL	LEN=0038	INSTALLED 1988
	0090/1309	018" DIA CIR PLASTIC	LEN=0045	INSTALLED 1988
	0090/1220	018" DIA CIR PLASTIC	LEN=0036	INSTALLED 1988
	0090/0649	015" DIA CIRC CONCR	LEN=0036	INSTALLED 1988
	0090/0108	018" DIA CIR PLASTIC	LEN=0036	INSTALLED 1988
	019011 FT	019011 FT	2 0 07053	0 01 0190+09
	0090/0000	LENGTH(AH 2558 BK 2109)		
	0080/1638	018" DIA CIRC CONCR	LEN=0040	INSTALLED 1988
	0080/1163	024" DIA CIR PLASTIC	LEN=0040	INSTALLED 1988
	MCMULLEN RD (T580)	0080/0832	018" DIA CIRC METAL	LEN=0042
0080/0720		018" DIA CIR PLASTIC	LEN=0040	INSTALLED 1988
0080/0601		018" DIA CIR PLASTIC	LEN=0042	INSTALLED 2014
0080/0244		018" DIA CIR PLASTIC	LEN=0038	INSTALLED 2014
016902 FT		016902 FT	2 0 07053	0 01 0169+00
0080/0000		WENRICH RD (T581)		
0070/2577		LENGTH(AH 2109 BK 2717)		
0070/2074		WILLIAMS LN (PRDR)		
0070/1518		018" DIA CIRC CONCR	LEN=0037	INSTALLED 1988
0070/0551		015" DIA CIRC METAL	LEN=0025	INSTALLED 1988
LAUREL LN (PRDR)	0070/0400	018" DIA CIRC CONCR	LEN=0038	INSTALLED 1988
	014185 FT	014185 FT	2 0 07053	0 01 0141+25
	0070/0000	KETTLE NURSERY RD (T584)		
	0060/2141	LENGTH(AH 2717 BK 2625)		

DIR: B TOTAL LEN: 15.464 MI. DIST: 09-2 SR: 1013  
 LEFT MUN: TYRONE T RIGHT MUN: TYRONE T

WISE LN  
 (PRDR)

0060/0781

011560 FT

008843 FT

006378 FT

0060/1313	018 " DIA	CIRC CONCR	LEN=0054	INSTALLED	1988
0060/1097	018 " DIA	CIRC CONCR	LEN=0040	INSTALLED	1988
0060/0498	018 " DIA	CIR PLASTIC	LEN=0042	INSTALLED	2014
011560 FT	2 0 07053	0 01 0116+40	HOLLAND RD (T583)		
0060/0000	LENGTH(AH	2625 BK 2717)	024"H 00"W MULT PLSTIC		
0050/2407	018 " DIA	CIR PLASTIC	LEN=0044	INSTALLED	1988
0050/1947	018 " DIA	CIRC CONCR	LEN=0038	INSTALLED	1988
0050/1510	018 " DIA	CIR PLASTIC	LEN=0040	INSTALLED	1988
0050/1107	018 " DIA	CIR PLASTIC	LEN=0039	INSTALLED	2014
0050/0718	018 " DIA	CIR PLASTIC	LEN=0046	INSTALLED	2014
0050/0372	018 " DIA	CIR PLASTIC	LEN=0038	INSTALLED	1988
008843 FT	2 0 07053	0 01 0088+99	LENGTH(AH 2717 BK 2465)		
0050/0000	018 " DIA	CIR PLASTIC	LEN=0040	INSTALLED	1988
0040/2340	018"H 18"W	BOX CULVERT	LEN=0040	INSTALLED	1998
0040/2040	018 " DIA	CIRC CONCR	LEN=0040	INSTALLED	1998
0040/1398	018 " DIA	CIRC METAL	LEN=0041	INSTALLED	1998
0040/1001	TYRONE				
0040/0213	LOGAN T				
0040/0015	BMSSEN	07/1013/0040/0000	2 0 07053 0 01 0067+28		
006378 FT	KETTLE CREEK				
0040/0000	BMSBG	07/1013/0040/0000	LENGTH(AH 2465 BK 3214)		
0030/1440	015 " DIA	CIRC CONCR	LEN=0033	INSTALLED	1998
	CORAL DR				

DIR: B TOTAL LEN: 15.464 MI. DIST: 09-2 SR: 1013  
 LEFT MUN: LOGAN T RIGHT MUN: LOGAN T

GRANITE AV  
(T968)

0030/0511

2 0 07053 0 01 0035+00 003164 FT  
 MT.VIEW DR  
(T992)

0030/0000

002392 FT

BLAIR AV  
(CITY)

0010/0586

000000 FT

==	0030/0940	(T942)
==	0030/0709	LEWIS DR (T930)
---	0030/0540	018" DIA CIRC CONCR LEN=0154 INSTALLED 1998 GRANITE AV
==	0030/0511	(T968)
---	0030/0210	018" DIA CIR PLASTIC LEN=0043 INSTALLED 2014 SPRING AV
==	0030/0106	(TWP)
==	003164 FT	
---	0030/0000	LENGTH(AH 3214 BK 0772) 018" DIA CIRC CONCR
---	0020/0458	LEN=0030 INSTALLED 1998
---	0020/0232	BMSBN 07/1013/0020/0000 2 0 07053 0 01 0023+92
---	002392 FT	018" DIA CIRC CONCR LEN=0050 INSTALLED 1998
---		NC KETTLE RD SR 0099 NBL
---	0020/0000	BMSBG 07/1013/0020/0000 LENGTH(AH 0772 BK 2392)
==	0010/1796	DALE CR (PRDR)
==		NC KETTLE ST CITY VIEW DR
==	0010/1456	(T949)
---	0010/1075	018" DIA CIRC CONCR LEN=0039 INSTALLED 2014 LOGAN
---	0010/0813	ALTOONA CITY C
==		BLAIR AV (CITY)
==	0010/0512	ALTOONA AV (CITY)
==	0010/0264	(CITY)
---	0010/0072	021" DIA CIRC CONCR LEN=0099 INSTALLED 1998
---	000000 FT	2 0 07053 0 00 0000+00 PLEASANT VALLEY BL (SR1001 SEG 0201/0000) (SR1001 SEG 0200/0000)
---		INTER-BK KETTLE ST (CITY)
---	0010/0000	MFC BEGIN = D LENGTH(AH 2392 BK 0000)

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DIR: B TOTAL LEN: .324 MI. DIST: 09-2 SR: 1012  
LEFT MUN: TYRONE B RIGHT MUN: TYRONE B

DIR: B TOTAL LEN: .324 MI. DIST: 09-2 SR: 1012  
 LEFT MUN: TYRONE B RIGHT MUN: TYRONE B

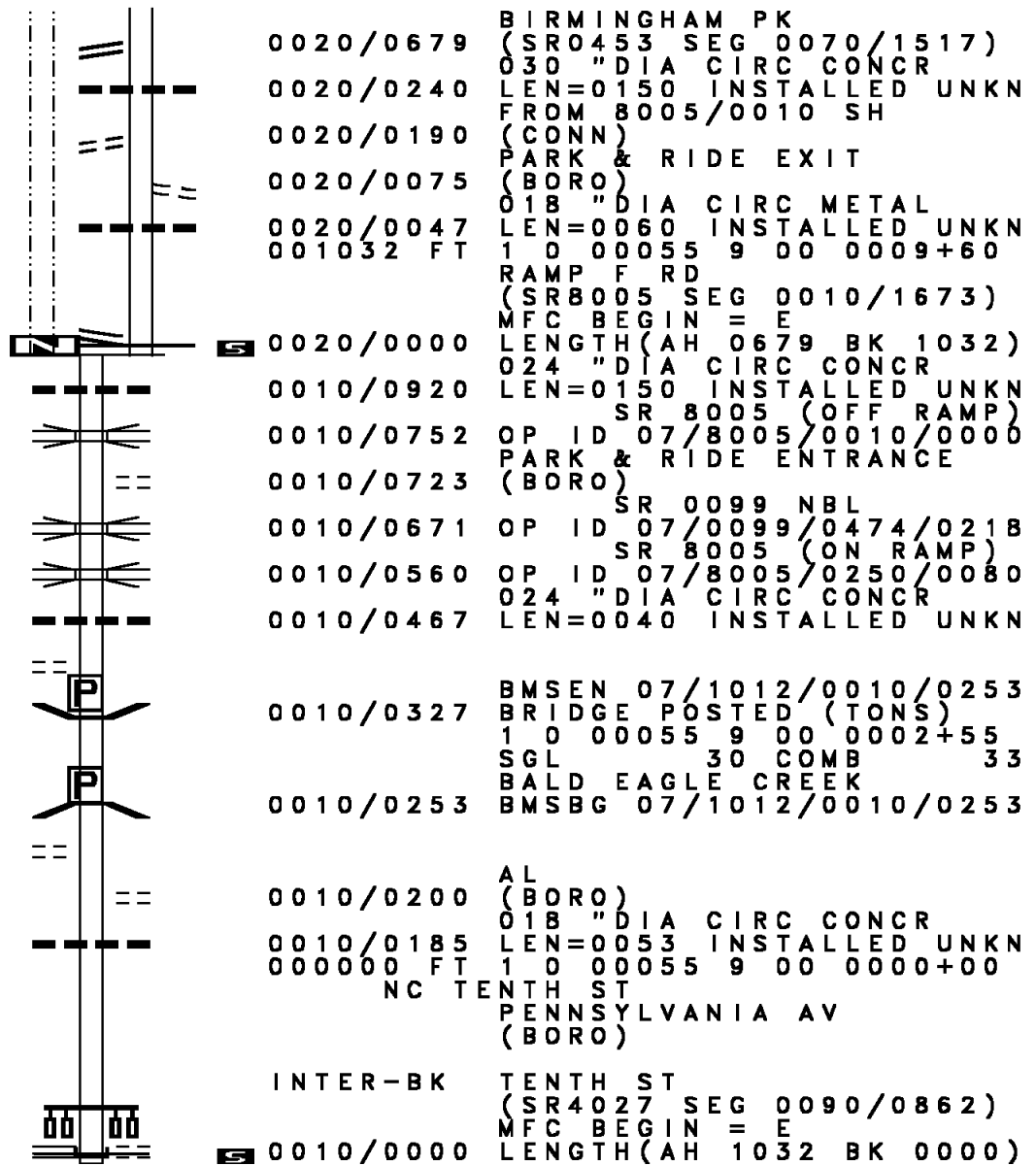
LTH AH 000100 BK 001032 001032 FT  
 7021/0000

BALD EAGLE AV  
 (BORO) 0010/0443

BLAIR AV  
 (BORO) 0010/0227

000000 FT

PENNSYLVANIA AV  
 (SR4027 SEG 0090/0862) 0010/0000





DIR: B TOTAL LEN: 7.213 MI. DIST: 09-2 SR: 1011  
 LEFT MUN: FRANKSTOWN T RIGHT MUN: FRANKSTOWN T

Location	Start Station	End Station	Length (FT)	Notes
FLOWING SPRINGS RD (T444)	038087	0170/1095	0170/1430	WILLIAM PENN HW (SR0022 SEG 0470/0000) 018" DIA CIR PLASTIC LEN=0088 INSTALLED 2018
			0170/0439	018" DIA CIR PLASTIC LEN=0040 INSTALLED 2006 018" DIA CIRC CONCR LEN=0033 INSTALLED UNKN
2 0 07021 1 00 0019+20 HUNTINGDON PK (T576)	036657	0170/0000	036657	0170/0000 LENGTH(AH 1430 BK 2308) 018" DIA CIR PLASTIC LEN=0049 INSTALLED 1988 MOORING DR (PARK)
			0160/2226	015" DIA CIRC CONCR LEN=0025 INSTALLED 1988
			0160/1879	024"H 00"W MULT PLSTIC LEN=0030 INSTALLED 2006
			0160/1632	
			0160/0828	
	034349		034349	2 0 07021 0 01 0284+44 BASS CT (PARK)

DIR: B TOTAL LEN: 7.213 MI. DIST: 09-2 SR: 1011  
 LEFT MUN: FRANKSTOWN T RIGHT MUN: FRANKSTOWN T

GOBBLERS KNOB RD  
(PRDR)

031431 FT

0140/1529

029394 FT

027257 FT

---	---	5	0160/0000	LENGTH(AH 2308 BK 2918)
---	---		0150/2913	024 "DIA CIRC CONCR LEN=0045 INSTALLED 1988
---	---		0150/2228	015 "DIA CIRC CONCR LEN=0030 INSTALLED 1988
---	---		0150/1972	018 "DIA CIR PLASTIC LEN=0030 INSTALLED 1988
---	---		0150/1737	018 "DIA CIRC CONCR LEN=0040 INSTALLED 1988
---	---		0150/1099	018 "DIA CIRC CONCR LEN=0028 INSTALLED 1988
---	---		0150/0152	015 "DIA CIR PLASTIC LEN=0030 INSTALLED 1988
---	---	5	0150/0000	031431 FT 2 0 07021 0 01 0254+94 LENGTH(AH 2918 BK 2037)
---	---		0140/1592	015 "DIA CIR PLASTIC LEN=0026 INSTALLED UNKN
---	---		0140/0454	015 "DIA CIRC CONCR LEN=0027 INSTALLED UNKN
---	---	5	0140/0000	2 0 07021 0 01 0234+57 018 "DIA CIRC CONCR LEN=0030 INSTALLED 2001 LENGTH(AH 2037 BK 2137)
---	---		0130/1665	018 "DIA CIR PLASTIC LEN=0035 INSTALLED UNKN
---	---		0130/1612	018 "DIA CIR PLASTIC LEN=0045 INSTALLED UNKN
---	---		0130/1100	018 "DIA CIRC CONCR LEN=0031 INSTALLED 2001
---	---	5	0130/0000	027257 FT 2 0 07021 0 00 0212+20 TWIN BRIDGES RD (PRDR) LENGTH(AH 2137 BK 1574)
---	---		0120/1470	036 "DIA CIRC METAL LEN=0054 INSTALLED UNKN
---	---		0120/0700	018 "DIA CIR PLASTIC LEN=0075 INSTALLED UNKN
---	---		0120/0287	018 "DIA CIR PLASTIC LEN=0065 INSTALLED UNKN

DIR: B TOTAL LEN: 7.213 MI. DIST: 09-2 SR: 1011  
 LEFT MUN: FRANKSTOWN T RIGHT MUN: FRANKSTOWN T

Stationing	Notes	Stationing	Notes
025683 FT		025683 FT	2 0 07021 0 00 0196+70 018 "DIA CIR PLASTIC LEN=0060 INSTALLED UNKN TWIN BRIDGES RD (PRDR)
KOCH LN (PRDR)	0110/2132	0120/0000	LENGTH(AH 1574 BK 2436)
GIBNEY LN (TWP)	0110/0878	NC BEAVER DAM RD	
023247 FT		0110/0354	015 "DIA CIR PLASTIC LEN=0031 INSTALLED UNKN
		0110/0039	BMSEN 07/1011/0110/0000
		023247 FT	2 0 07021 0 00 0172+19 CANOE CREEK
		0110/0000	BMSBG 07/1011/0110/0000 LENGTH(AH 2436 BK 2700)
		0100/1368	036 "DIA CIR PLASTIC LEN=0045 INSTALLED UNKN
		0100/1244	018 "DIA CIR PLASTIC LEN=0060 INSTALLED 1997
		0100/0522	015 "DIA CIRC CONCR LEN=0044 INSTALLED 1980 MIDDLE RIDGE RD
020547 FT		0100/0155	(TB42)
		020547 FT	2 0 07021 0 00 0145+18
		0100/0000	LENGTH(AH 2700 BK 3244)
		0090/1997	024 "DIA CIRC CONCR LEN=0033 INSTALLED 1988
		0090/1560	018 "DIA CIR PLASTIC LEN=0070 INSTALLED 2015
		0090/1115	024 "DIA CIRC CONCR LEN=0032 INSTALLED 1988
017303 FT		017303 FT	2 0 07021 0 00 0112+93 QUEEN ANN DR (TB25)
		0090/0000	LENGTH(AH 3244 BK 1209)

DIR: B TOTAL LEN: 7.213 MI. DIST: 09-2 SR: 1011  
 LEFT MUN: FRANKSTOWN T RIGHT MUN: FRANKSTOWN T

Stationing	Description	Material	Length	Notes
016094 FT	016094 FT	2 0 07021 0 00	0100+50	CLOVER CR (T824)
	0080/0000	5	0070/2600	LENGTH(AH 1209 BK 3027) 056 " DIA CIRC METAL
	0070/1588		0070/1588	LEN=0041 INSTALLED UNKN 036 " DIA CIRC METAL
	0070/1588		0070/1588	LEN=0033 INSTALLED UNKN
013067 FT	013067 FT	2 0 07021 0 00	0070+25	CLUBHOUSE DR (T806)
	0070/0000	5	0060/2455	LENGTH(AH 3027 BK 2644) CLUBHOUSE DR (T806)
	0060/1924		0060/1924	MULLIGAN DR (TWP)
	0060/1725		0060/1725	LEN=0040 INSTALLED 1998 018 " DIA CIR PLASTIC
	0060/0798		0060/0798	CLUBHOUSE DR (T806)
	0060/0714		0060/0714	LEN=0035 INSTALLED UNKN 036 " DIA CIR PLASTIC
	0060/0301		0060/0301	AUGUSTA DR (T844)
010423 FT	010423 FT	2 0 07021 0 00	0043+75	SCOTCH VALLEY RD (T424)
	0060/0000	5	0060/0000	LENGTH(AH 2644 BK 2873) AUGUSTA DR (T844)
	0050/2648		0050/2648	LEN=0030 INSTALLED UNKN 039 " DIA CIRC METAL
	0050/2196		0050/2196	LEN=0030 INSTALLED UNKN 018 " DIA CIRC CONCR
	0050/1735		0050/1735	LEN=0030 INSTALLED UNKN
007550 FT	007550 FT	2 0 07021 0 00	0015+62	SCOTCH VALLEY RD (T424)
	0050/0000	5	0040/1317	LENGTH(AH 2873 BK 1546) 015 " DIA CIRC CONCR
	0040/1317		0040/1317	LEN=0060 INSTALLED UNKN

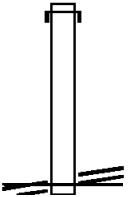
DIR: B TOTAL LEN: 7.213 MI. DIST: 09-2 SR: 1011  
 LEFT MUN: FRANKSTOWN T RIGHT MUN: FRANKSTOWN T

FOR SR 1011 AND 1016  
 (CONN) 0040/0145  
 2 0 07021 0 00 0000+00 006004 FT  
 TURKEY VALLEY RD  
 (SR1016 SEG 0060/1264) 0040/0000

0040/1027	015 " DIA CIRC CONCR LEN=0030 INSTALLED UNKN
0040/0594	018 " DIA CIRC CONCR LEN=0045 INSTALLED UNKN
0040/0585	MATTERN RD (T449)
0040/0402	BMSSEN 07/1011/0040/0387 2 0 07021 0 00 0003+55
0040/0387	TR NEW CREEK BMSBG 07/1011/0040/0387
006004 FT	NC QUARRY RD
0040/0000	LENGTH(AH 1546 BK 1722)
0030/0018	BMSSEN 07/1011/0030/0000 1 0 00260 0 01 0360+79
004282 FT	NEW CREEK
0030/0000	BMSBG 07/1011/0030/0000 LENGTH(AH 1722 BK 2438)
0020/1986	018 " DIA CIRC CONCR LEN=0032 INSTALLED UNKN
0020/1471	015 " DIA CIRC CONCR LEN=0001 INSTALLED UNKN
0020/1307	CANOE CREEK RD (PARK)
0020/0966	015 " DIA CIR PLASTIC LEN=0030 INSTALLED UNKN
0020/0927	036 " DIA CIRC METAL LEN=0205 INSTALLED UNKN
0020/0501	018 " DIA CIRC CONCR LEN=0042 INSTALLED UNKN
001844 FT	001844 FT 1 0 00260 0 01 0386+00
0020/0000	LENGTH(AH 2438 BK 1844)
0010/1636	015 " DIA CIRC CONCR LEN=0033 INSTALLED UNKN
0010/1107	018 " DIA CIRC CONCR LEN=0045 INSTALLED UNKN
0010/0510	018 " DIA CIR PLASTIC LEN=0006 INSTALLED 2005
000000 FT	000000 FT 1 0 00260 0 01 0404+77
0010/0000	NC TURKEY VALLEY RD WILLIAM PENN HW (SRO022 SEG 0460/0000) MFC BEGIN = E LENGTH(AH 1844 BK 0000)

DIR: B TOTAL LEN: .131 MI. DIST: 09-2 SR: 1010  
LEFT MUN: TYRONE T RIGHT MUN: TYRONE T

000693 FT		000693 FT	AH-HUNTINGDON	(31)
		INTER-AHD	UNION FURNACE RD	
		0012/0693	(SR4019 SEG 0012/2240)	
000000 FT		000000 FT	1 0 00055 4 00 0012+29	
			PEMBERTON RD	
			(SR1013 SEG 0370/0000)	
			NC UNION FURNACE RD	
			MFC BEGIN = E	
PEMBERTON RD		0012/0000	0012/0000	LENGTH(AH 0693 BK 0000)
(SR1013 SEG 0370/0000)				



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DIR: B TOTAL LEN: 4.246 MI. DIST: 09-2 SR: 1009  
LEFT MUN: ALTOONA CITY C RIGHT MUN: ALTOONA CITY C

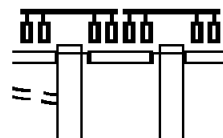
UNION AV  
(SR0036 SEG 0370/0000)  
PLANK RD  
(SR0036 SEG 0370/0000)  
PLEASANT VALLEY BL  
(SR1001 SEG 0111/0000)  
(SR1001 SEG 0110/0000)

FROM 0036/0360 SH  
(CONN)  
AL

022367 FT  
INTER-AHD

0071/3817

0071/3715



022419 FT  
INTER-AHD

0070/3869

UNION AV  
(SR0036 SEG 0370/0000)  
PLANK RD  
(SR0036 SEG 0370/0000)  
PLEASANT VALLEY BL  
(SR1001 SEG 0110/0000)  
(SR1001 SEG 0111/0000)

EXTRACT DATE: 12/18/2023  
PRINT DATE: 12/20/2023

ROADWAY MANAGEMENT SYSTEM  
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PAGE NUMBER: 203  
COUNTY: BLAIR

DIR: B TOTAL LEN: 4.246 MI.  
LEFT MUN: ALTOONA CITY C

DIST: 09-2 SR: 1009  
RIGHT MUN: ALTOONA CITY C

(CITY) 0071/3632  
SIGN: 4 CHORD TRUSS  
BMSID 07/1009/0070/3514 0071/3468  
024 "DIA CIRC CONCR  
LEN=0040 INSTALLED 1988 0071/3452

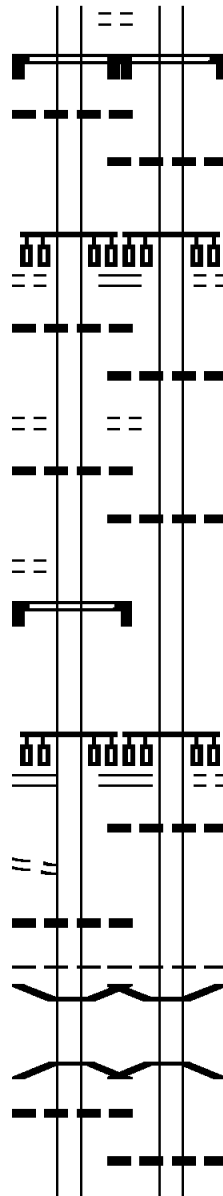
TENNYSON AV  
(CITY)  
PLEASANT VAL SHP CTR LT  
(PRDR) 0071/3350  
018 "DIA CIRC CONCR 0071/3074  
LEN=0099 INSTALLED 1988

LONGFELLOW AV  
(CITY) 0071/3020  
018 "DIA CIRC CONCR 0071/2887  
LEN=0055 INSTALLED 1988

EVENINGTIDE AV  
(CITY) 0071/2629  
SIGN: 4 CHORD TRUSS  
BMSID 07/1009/0071/2565 0071/2565  
RAMP D RD  
(SR8017 SEG 0250/0000)  
RAMP C RD  
(SR8017 SEG 0260/1390)  
FAIRWAY DR  
(CITY) 0071/2260

FROM 8017/0260 SH  
(CONN) 0071/2115  
030 "DIA CIRC CONCR 0071/2029  
LEN=0100 INSTALLED 1988  
ALTOONA CITY  
LOGAN T 0071/1855  
BMSEN 07/1009/0070/1422 0071/1621  
2 0 07011 0 02 0473+80  
SR 0099 NBL  
BMSBG 07/1009/0070/1422 0071/1379  
018 "DIA CIRC CONCR  
LEN=0055 INSTALLED 1988 0071/1375

SIGN: 4 CHORD TRUSS



0070/3514 SIGN: 4 CHORD TRUSS  
BMSID 07/1009/0070/3514  
0070/3452 024 "DIA CIRC CONCR  
LEN=0090 INSTALLED 1988  
TENNYSON AV  
(CITY)  
PLEASANT VAL SHP CTR LT  
(PRDR) 0070/3391  
018 "DIA CIRC CONCR 0070/3073  
LEN=0055 INSTALLED 1988  
LONGFELLOW AV  
(CITY) 0070/3066  
018 "DIA CIRC CONCR 0070/2887  
LEN=0087 INSTALLED 1988  
RAMP D RD  
(SR8017 SEG 0250/0000)  
RAMP C RD  
(SR8017 SEG 0260/1390)  
FAIRWAY DR  
(CITY) 0070/2300  
030 "DIA CIRC CONCR 0070/2125  
LEN=0126 INSTALLED 1988  
ALTOONA CITY  
LOGAN T 0070/1855  
BMSEN 07/1009/0070/1422 0070/1664  
2 0 07011 0 02 0487+62  
SR 0099 NBL  
BMSBG 07/1009/0070/1422 0070/1422  
018 "DIA CIRC CONCR  
LEN=0090 INSTALLED 1988  
SIGN: 4 CHORD TRUSS



EXTRACT DATE: 12/18/2023  
PRINT DATE: 12/20/2023

ROADWAY MANAGEMENT SYSTEM  
SLD COUNTY/SR - ANNUAL PRINT

PAGE NUMBER: 202  
COUNTY: BLAIR

DIR: B TOTAL LEN: 4.246 MI.  
LEFT MUN: LOGAN T

DIST: 09-2 SR: 1009  
RIGHT MUN: LOGAN T

BMSID 07/1009/0070/1214 0071/1171  
BRUSH RUN  
STRUCTURE LENGTH 14 FT  
BMSID 07/1009/0070/1197 0071/1156  
TO 1021/0021 SH  
(CONN) 0071/1022  
018 "DIA CIRC CONCR  
LEN=0055 INSTALLED 1988 0071/0943

RAMP A RD  
(SR8017 SEG 0760/0000)  
RAMP B RD  
(SR8017 SEG 0750/1430)  
PARK AV  
(SR1021 SEG 0021/2474) 0071/0816

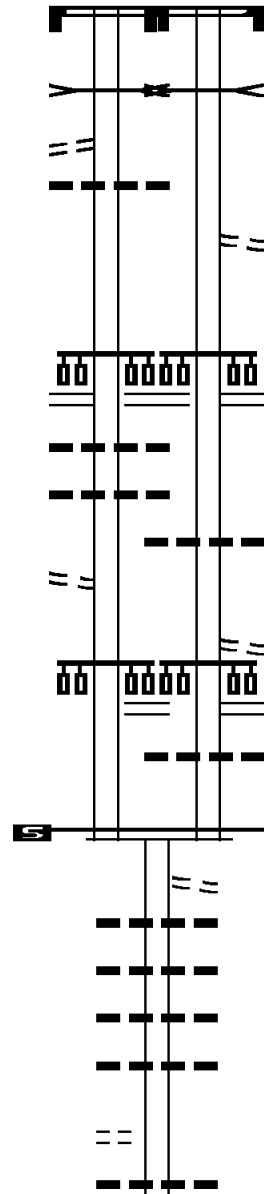
018 "DIA CIRC CONCR  
LEN=0122 INSTALLED 1988 0071/0764  
048 "DIA CIRC CONCR  
LEN=0107 INSTALLED 1988 0071/0685

FROM 1021/0020 SH  
(CONN) 0071/0666

AMELIA AV  
(SR1021 SEG 0030/0000) 0071/0270

2 0 07011 0 02 0473+80 018550 FT  
MFC BEGIN = C  
LENGTH(AH 3817 BK 1614) 0071/0000

2 0 07011 0 02 0458+08 016936 FT  
LAKE AV  
(T538) 0060/0000



0070/1214 BMSID 07/1009/0070/1214  
BRUSH RUN  
STRUCTURE LENGTH 14 FT  
0070/1197 BMSID 07/1009/0070/1197

0070/0945 FROM 8017/0750 SH  
(CONN)  
RAMP A RD  
(SR8017 SEG 0760/0000)  
RAMP B RD  
(SR8017 SEG 0750/1430)  
PARK AV  
(SR1021 SEG 0021/2474)

0070/0823

0070/0654 048 "DIA CIRC CONCR  
LEN=0078 INSTALLED 1988

0070/0451 FROM 1021/0030 SH  
(CONN)  
AMELIA AV  
(SR1021 SEG 0030/0000)

0070/0248

0070/0221 024 "DIA CIRC METAL  
LEN=0060 INSTALLED 2005  
018550 FT 2 0 07011 0 02 0473+80  
MFC BEGIN = C  
LENGTH(AH 3869 BK 1614)

0070/0000 CLAIR ST  
(T626)  
0060/1188 024 "DIA CIRC CONCR  
LEN=0039 INSTALLED 1988  
0060/1077 018 "DIA CIRC CONCR

0060/0744 LEN=0069 INSTALLED 1988  
0060/0536 018 "DIA CIRC CONCR  
LEN=0049 INSTALLED 1988  
018 "DIA CIRC CONCR

0060/0070 LEN=0070 INSTALLED 1988  
016936 FT

0060/0000 LENGTH(AH 1614 BK 2813)  
0050/2621 018 "DIA CIRC CONCR  
LEN=0050 INSTALLED 1988

EXTRACT DATE: 12/18/2023  
PRINT DATE: 12/20/2023

ROADWAY MANAGEMENT SYSTEM  
SLD COUNTY/SR - ANNUAL PRINT

PAGE NUMBER: 201  
COUNTY: BLAIR

DIR: B TOTAL LEN: 4.246 MI.  
LEFT MUN: LOGAN T

DIST: 09-2 SR: 1009  
RIGHT MUN: LOGAN T

Street Name	Stationing	Notes	Material	Length	Year
	0050/2564	RETAINING WALL END	BMSID 07/1009/0050/2500		
	0050/2500	RETAINING WALL BEGIN	BMSID 07/1009/0050/2500		
	0050/2429	018 " DIA CIRC CONCR	LEN=0066	INSTALLED	1988
	0050/2144	018 " DIA CIRC CONCR	LEN=0049	INSTALLED	1988
	0050/2016	018 " DIA CIRC CONCR	LEN=0047	INSTALLED	1988
FORREST ST (T537)	0050/1827	018 " DIA CIRC CONCR	LEN=0063	INSTALLED	1988
	0050/1811	018 " DIA CIRC CONCR	LEN=0080	INSTALLED	1988
	0050/1762	018 " DIA CIRC CONCR	LEN=0080	INSTALLED	1988
	0050/1025	018 " DIA CIRC CONCR	LEN=0079	INSTALLED	1988
	0050/0728	018 " DIA CIRC CONCR	LEN=0049	INSTALLED	1988
	0050/0411	018 " DIA CIRC CONCR	LEN=0075	INSTALLED	1988
	0050/0130	018 " DIA CIRC CONCR	LEN=0075	INSTALLED	1988
CHAPEL DR (TWP)	0050/0115 014123 FT	014123 FT	2 0 07011 0 01 0425+50	LENGTH(AH 2813 BK 3968)	
	0040/3676	018 " DIA CIRC CONCR	LEN=0065	INSTALLED	1988
	0040/3664	TRUESDALE LN (PRDR)			
SYLVAN SPRING LN (PRDR)	0040/3378	018 " DIA CIRC CONCR	LEN=0060	INSTALLED	1988
	0040/2921	018 " DIA CIRC CONCR	LEN=0221	INSTALLED	1988
	0040/2630	018 " DIA CIRC CONCR	LEN=0060	INSTALLED	1988
	0040/2493	LOGAN FRANKSTOWN T			
	0040/1514	018 " DIA CIRC CONCR	LEN=0060	INSTALLED	2001
	0040/1409	SYLVAN OAKS DR (T523)			
		018 " DIA CIRC CONCR			

DIR: B TOTAL LEN: 4.246 MI. DIST: 09-2 SR: 1009  
 LEFT MUN: FRANKSTOWN T RIGHT MUN: FRANKSTOWN T

TO	FROM	LEN	INSTALL	YEAR	DETAILS
TO 1003/0050 SH (CONN)	0040/1076	0040/1252	LEN=0090	INSTALLED	1988
SYLVAN HEIGHTS DR (SR1003 SEG 0050/2187)	0040/0983	0040/0423	018 " DIA CIRC CONCR LEN=0040	INSTALLED	1988
		0040/0049	018 " DIA CIRC CONCR LEN=0084	INSTALLED	1988
2 0 07011 0 01 0386+00 010155 FT WOODLAWN TE (T432)	0040/0000	0040/0049	010155 FT		
		0040/0000	LENGTH(AH 3968 BK 3790) 018 " DIA CIRC CONCR		
		0030/3640	LEN=0084	INSTALLED	1988
		0030/3422	TWIN OAKS LN (PRDR)		
		0030/2898	018 " DIA CIRC CONCR LEN=0084	INSTALLED	1988
		0030/2000	024 " DIA CIRC CONCR LEN=0085	INSTALLED	1999
BRUSH MTN RD (T423)	0030/1879	0030/2000	STONEHEDGE RD (T503)		
		0030/1879	018 " DIA CIRC CONCR LEN=0031	INSTALLED	1988
		0030/1706	018 " DIA CIRC CONCR LEN=0041	INSTALLED	1988
OLD FRANKSTOWN RD (T502)	0030/1361	0030/1406	018 " DIA CIRC CONCR LEN=0050	INSTALLED	1988
		0030/1098	BRUSH CREEK STRUCTURE LENGTH 21 FT		
		0030/0512	BMSID 07/1009/0030/0512		
CEDAR HOLLOW RD (PRDR)	0030/0256 006365 FT	0030/0512	006365 FT		
		0030/0000	2 0 07011 0 01 0348+11 MONAHAN LN (T502) LENGTH(AH 3790 BK 3476)		
		0020/3051	ANTLER DR (PRDR)		
		0020/2796	BRUSH CREEK STRUCTURE LENGTH 21 FT		
		0020/2510	BMSID 07/1009/0020/2796 018 " DIA CIRC CONCR LEN=0051	INSTALLED	1988
		0020/2150	018 " DIA CIRC CONCR LEN=0040	INSTALLED	1988

DIR: B TOTAL LEN: 4.246 MI. DIST: 09-2 SR: 1009  
 LEFT MUN: FRANKSTOWN T RIGHT MUN: FRANKSTOWN T

OLD FRANKSTOWN RD  
 (TWP )

0020/1813

002889 FT

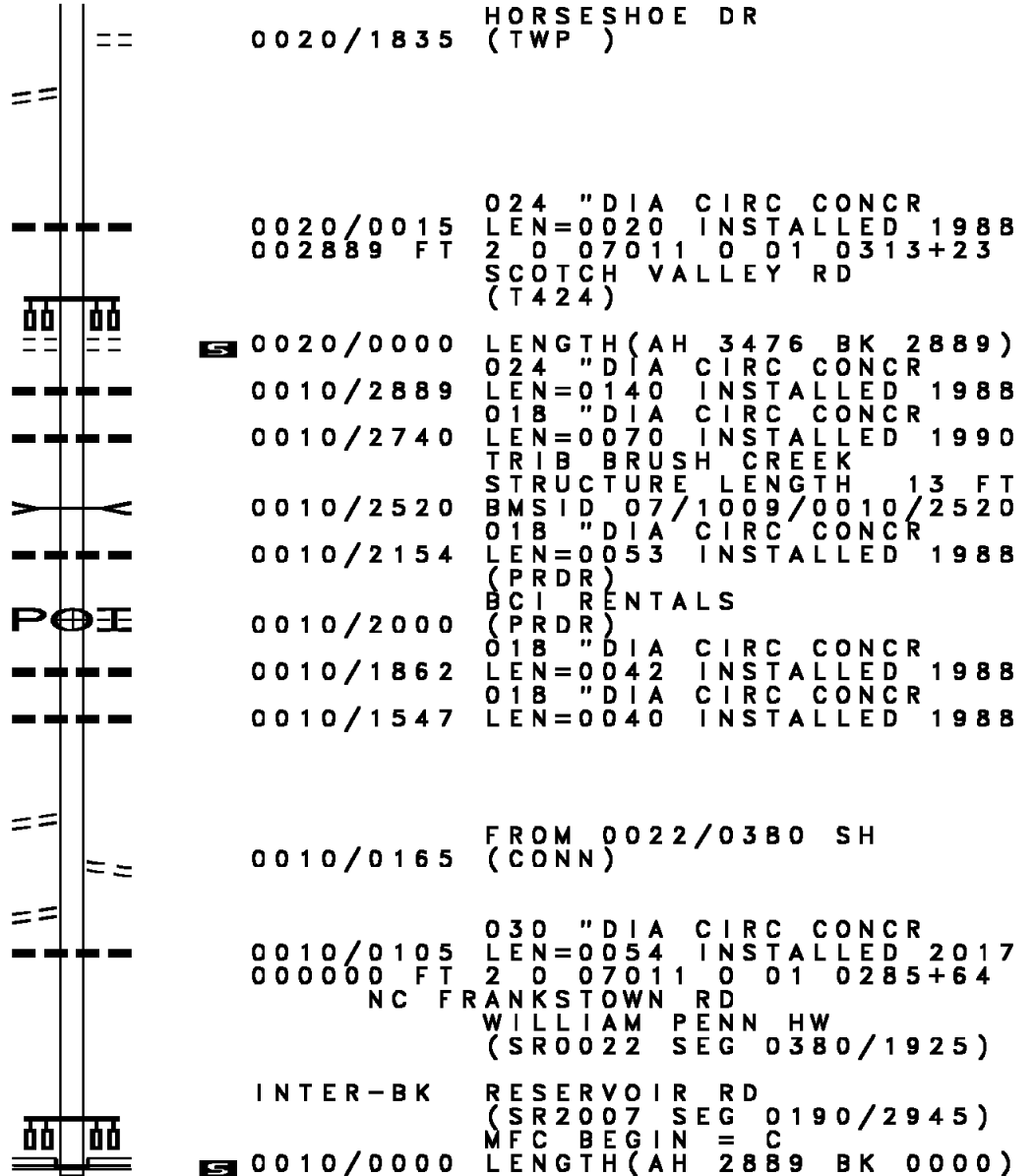
MILL ST  
 (T512)

0010/0450

TO 0022/0380 SH  
 (CONN)

0010/0125

000000 FT



0020/1835 HORSESHOE DR  
 (TWP )

0020/0015 024 " DIA CIRC CONCR  
 LEN=0020 INSTALLED 1988  
 002889 FT 2 0 07011 0 01 0313+23  
 SCOTCH VALLEY RD  
 (T424)

0020/0000 LENGTH(AH 3476 BK 2889)  
 024 " DIA CIRC CONCR  
 0010/2889 LEN=0140 INSTALLED 1988  
 018 " DIA CIRC CONCR  
 0010/2740 LEN=0070 INSTALLED 1990  
 TRIB BRUSH CREEK  
 STRUCTURE LENGTH 13 FT  
 0010/2520 BMSID 07/1009/0010/2520  
 018 " DIA CIRC CONCR  
 0010/2154 LEN=0053 INSTALLED 1988  
 (PRDR)  
 BCI RENTALS  
 0010/2000 (PRDR)  
 018 " DIA CIRC CONCR  
 0010/1862 LEN=0042 INSTALLED 1988  
 018 " DIA CIRC CONCR  
 0010/1547 LEN=0040 INSTALLED 1988

0010/0165 FROM 0022/0380 SH  
 (CONN)

0010/0105 030 " DIA CIRC CONCR  
 LEN=0054 INSTALLED 2017  
 000000 FT 2 0 07011 0 01 0285+64  
 NC FR FRANKSTOWN RD  
 WILLIAM PENN HW  
 (SR0022 SEG 0380/1925)

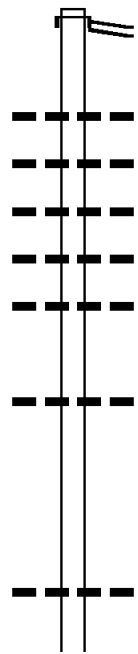
INTER-BK RESERVOIR RD  
 (SR2007 SEG 0190/2945)  
 MFC BEGIN = C

0010/0000 LENGTH(AH 2889 BK 0000)

DIR: E TOTAL LEN: 7.545 MI. DIST: 09-2 SR: 1008  
 LEFT MUN: TYRONE T RIGHT MUN: TYRONE T

039839 FT

039839 FT  
 INTER-AHD KETTLE RD  
 (SR1013 SEG 0310/0000)  
 KETTLE RD  
 0150/2540 (SR1013 SEG 0310/0000)



0150/1475 015 " DIA CIR PLASTIC  
 LEN=0034 INSTALLED UNKN  
 0150/1289 015 " DIA CIR PLASTIC  
 LEN=0038 INSTALLED UNKN  
 0150/1090 015 " DIA CIR PLASTIC  
 LEN=0040 INSTALLED UNKN  
 0150/0850 015 " DIA CIRC CONCR  
 LEN=0038 INSTALLED UNKN  
 030 " DIA CIRC METAL  
 0150/0273 LEN=0034 INSTALLED UNKN  
 037299 FT 2 0 07029 0 00 0150+50  
 5 0150/0000 LENGTH(AH 2540 BK 2066)  
 018 " DIA CIRC METAL  
 0140/1632 LEN=0036 INSTALLED UNKN

037299 FT

035233 FT

5 035233 FT 2 0 07029 0 00 0129+69  
 5 0140/0000 LENGTH(AH 2066 BK 2553)  
 018 " DIA CIR PLASTIC  
 0130/1964 LEN=0040 INSTALLED 2021

DIR: E TOTAL LEN: 7.545 MI. DIST: 09-2 SR: 1008  
 LEFT MUN: TYRONE T RIGHT MUN: TYRONE T

Stationing	Material	Length	Notes
	015 " DIA CIR PLASTIC	LEN=0040	INSTALLED 2021
032680 FT	0130/0865		
	015 " DIA CIR PLASTIC	LEN=0040	INSTALLED UNKN
	2 0 07029 0 00 0104+42		
	0130/0234		
	032680 FT		
	0130/0000		LENGTH(AH 2553 BK 2207)
	018 " DIA CIRC CONCR	LEN=0040	INSTALLED UNKN
	0120/2104		
030473 FT	030473 FT	2 0 07029 0 00 0082+35	BURKET RD (T498)
SILVER BARN RD (SR1017 SEG 0010/0000)	0120/0000		LENGTH(AH 2207 BK 2215)
	0120/0000		012 " DIA CIRC METAL
	0110/2215		LEN=0050 INSTALLED UNKN
028258 FT	028258 FT	2 0 07029 0 00 0060+20	
	0110/0000		LENGTH(AH 2215 BK 1920)
	0100/1034		018 " DIA CIRC METAL
	0100/1034		LEN=0030 INSTALLED UNKN
026338 FT	026338 FT	2 0 07029 0 00 0040+69	
	0100/0000		LENGTH(AH 1920 BK 2058)
	0090/1091		018 " DIA CIR PLASTIC
	0090/1091		LEN=0030 INSTALLED UNKN
024280 FT	024280 FT	2 0 07029 0 00 0020+24	
	0090/0000		LENGTH(AH 2058 BK 2021)
	0080/1400		018 " DIA CIR PLASTIC
	0080/1400		LEN=0032 INSTALLED UNKN
	0080/0510		015 " DIA CIRC METAL
	0080/0510		LEN=0032 INSTALLED UNKN

DIR: E TOTAL LEN: 7.545 MI. DIST: 09-2 SR: 1008  
 LEFT MUN: TYRONE T RIGHT MUN: TYRONE T

2 0 07029 0 00 0000+00 022259 FT  
 QUARRY RD  
 (SR1015 SEG 0090/0000) 0080/0000

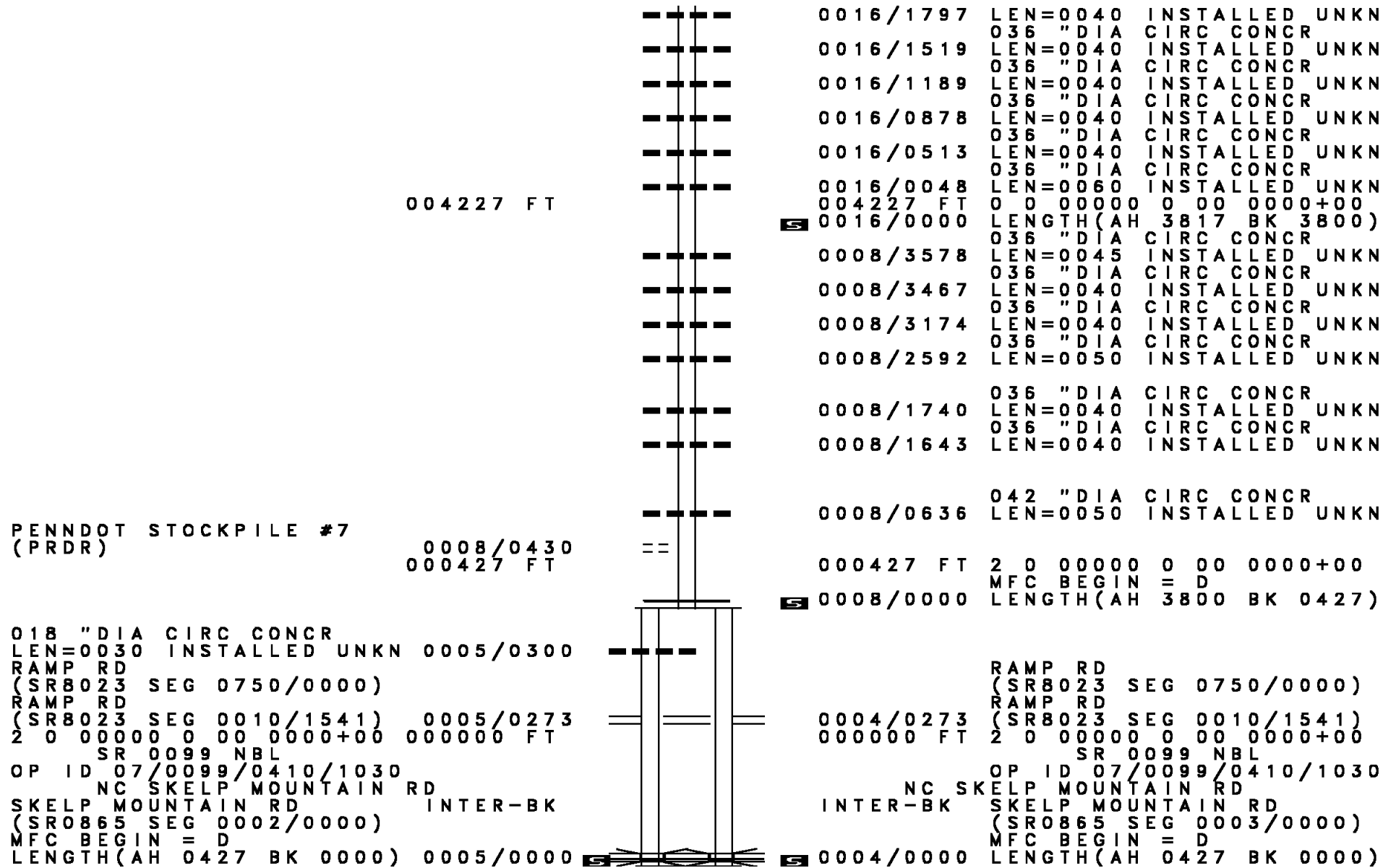
0080/0271	024 " DIA CIRC METAL LEN=0040 INSTALLED UNKN
0080/0000	NC HI LEMAN RD MFC BEGIN = E LENGTH(AH 2021 BK 3444) 024 " DIA CIRC METAL LEN=0100 INSTALLED UNKN
0070/3405	GOLF COURSE RD (SR1015 SEG 0070/2457) 015 " DIA CIR PLASTIC LEN=0040 INSTALLED 2006
0070/0011	048"H 95"W CONC STRUCT LEN=0036 INSTALLED UNKN
018815 FT	2 0 07063 0 00 0145+38 VILLAGE: SKELP ELK RUN STRUCTURE LENGTH 12 FT BMSID 07/1008/0070/0000 LENGTH(AH 3444 BK 2561) HOBBIT HOLLOW RD (T603)
0070/0000	018 " DIA CIR PLASTIC LEN=0025 INSTALLED 2004
0060/2163	018 " DIA CIR PLASTIC LEN=0038 INSTALLED UNKN
0060/1395	2 0 07063 0 00 0120+12 018 " DIA CIR PLASTIC LEN=0040 INSTALLED UNKN
016254 FT	0060/0512 016254 FT LENGTH(AH 2561 BK 2181) 024 " DIA CIR PLASTIC LEN=0052 INSTALLED UNKN
0060/0000	018 " DIA CIR PLASTIC LEN=0036 INSTALLED UNKN
0050/1912	018 " DIA CIR PLASTIC LEN=0020 INSTALLED 1999
0050/1648	015 " DIA CIR PLASTIC LEN=0036 INSTALLED UNKN
0050/1219	018 " DIA CIRC CONCR LEN=0036 INSTALLED UNKN
0050/0893	
0050/0195	

DIR: E TOTAL LEN: 7.545 MI. DIST: 09-2 SR: 1008  
 LEFT MUN: TYRONE T RIGHT MUN: TYRONE T

Stationing	Material	Length	Notes
014073 FT	014073 FT	2 0 07063	0 00 0097+80
	0050/0000	LENGTH(AH	2181 BK 2673)
	0040/2417	TYRONE	
	0040/2013	ANTIS T	
	0040/1492	018 " DIA	CIRC METAL
	0040/1129	LEN=0038	INSTALLED UNKN
	0040/0803	018 " DIA	CIRC PLASTIC
	0040/0358	LEN=0034	INSTALLED UNKN
	0040/0069	018 " DIA	CIRC CONCR
	011400 FT	LEN=0040	INSTALLED UNKN
	0040/0000	018 " DIA	CIRC CONCR
	0030/1692	LEN=0038	INSTALLED UNKN
	0030/1301	018 " DIA	CIRC PLASTIC
	0030/0786	LEN=0034	INSTALLED UNKN
	0030/0369	018 " DIA	CIRC PLASTIC
	009283 FT	LEN=0036	INSTALLED UNKN
	0030/0000	2 0 07063	0 00 0049+94
	0020/0882	018 " DIA	CIRC CONCR
	0020/0626	LEN=0036	INSTALLED UNKN
	0020/0336	LENGTH(AH	2117 BK 1239)
	008044 FT	018 " DIA	CIRC PLASTIC
	0020/0000	LEN=0050	INSTALLED 2003
	0016/3762	018 " DIA	CIRC CONCR
	0016/3433	LEN=0040	INSTALLED UNKN
	0016/3025	018 " DIA	CIRC CONCR
	0016/2332	LEN=0030	INSTALLED UNKN
	0016/1935	2 0 07063	0 00 0037+79
		LENGTH(AH	1239 BK 3817)
		036 " DIA	CIRC CONCR
		LEN=0040	INSTALLED UNKN
		036 " DIA	CIRC CONCR
		LEN=0040	INSTALLED UNKN
		036 " DIA	CIRC CONCR
		LEN=0040	INSTALLED UNKN
		036 " DIA	CIRC CONCR
		LEN=0200	INSTALLED UNKN
		036 " DIA	CIRC CONCR
		LEN=0040	INSTALLED UNKN
		036 " DIA	CIRC CONCR



DIR: E TOTAL LEN: 7.545 MI. DIST: 09-2 SR: 1008  
 LEFT MUN: ANTIS T RIGHT MUN: ANTIS T



004227 FT




PENNDOT STOCKPILE #7  
(PRDR)

0008/0430  
000427 FT

018 "DIA CIRC CONCR  
 LEN=0030 INSTALLED UNKN 0005/0300  
 RAMP RD  
 (SR8023 SEG 0750/0000)  
 RAMP RD  
 (SR8023 SEG 0010/1541) 0005/0273  
 2 0 00000 0 00 0000+00 0000000 FT  
 SR 0099 NBL  
 OP ID 07/0099/0410/1030  
 NC SKELP MOUNTAIN RD  
 SKELP MOUNTAIN RD INTER-BK  
 (SR0865 SEG 0002/0000)  
 MFC BEGIN = D  
 LENGTH(AH 0427 BK 0000) 0005/0000

0016/1797 LEN=0040 INSTALLED UNKN  
 036 "DIA CIRC CONCR  
 0016/1519 LEN=0040 INSTALLED UNKN  
 036 "DIA CIRC CONCR  
 0016/1189 LEN=0040 INSTALLED UNKN  
 036 "DIA CIRC CONCR  
 0016/0878 LEN=0040 INSTALLED UNKN  
 036 "DIA CIRC CONCR  
 0016/0513 LEN=0040 INSTALLED UNKN  
 036 "DIA CIRC CONCR  
 0016/0048 LEN=0060 INSTALLED UNKN  
 004227 FT 0 0 00000 0 00 0000+00  
 0016/0000 LENGTH(AH 3817 BK 3800)  
 036 "DIA CIRC CONCR  
 0008/3578 LEN=0045 INSTALLED UNKN  
 036 "DIA CIRC CONCR  
 0008/3467 LEN=0040 INSTALLED UNKN  
 036 "DIA CIRC CONCR  
 0008/3174 LEN=0040 INSTALLED UNKN  
 036 "DIA CIRC CONCR  
 0008/2592 LEN=0050 INSTALLED UNKN  
 036 "DIA CIRC CONCR  
 0008/1740 LEN=0040 INSTALLED UNKN  
 036 "DIA CIRC CONCR  
 0008/1643 LEN=0040 INSTALLED UNKN  
 042 "DIA CIRC CONCR  
 0008/0636 LEN=0050 INSTALLED UNKN  
 000427 FT 2 0 00000 0 00 0000+00  
 MFC BEGIN = D  
 0008/0000 LENGTH(AH 3800 BK 0427)  
 RAMP RD  
 (SR8023 SEG 0750/0000)  
 RAMP RD  
 (SR8023 SEG 0010/1541)  
 0004/0273 2 0 00000 0 00 0000+00  
 0000000 FT SR 0099 NBL  
 OP ID 07/0099/0410/1030  
 NC SKELP MOUNTAIN RD  
 INTER-BK SKELP MOUNTAIN RD  
 (SR0865 SEG 0003/0000)  
 MFC BEGIN = D  
 0004/0000 LENGTH(AH 0427 BK 0000)

EXTRACT DATE: 12/18/2023      ROADWAY MANAGEMENT SYSTEM      PAGE NUMBER: 193  
 PRINT DATE: 12/20/2023      SLD COUNTY/SR - ANNUAL PRINT      COUNTY: BLAIR  
 DIR: B      TOTAL LEN: .000 MI.      DIST: 09-2      SR: 1007  
 LEFT MUN: LOGAN T      RIGHT MUN: LOGAN T

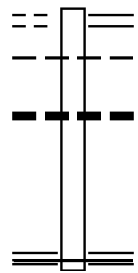
000000 FT		000000 FT	
000000 FT		7024/0000	LENGTH(AH 0162 BK 1413)
000000 FT		000000 FT	
		7020/0000	LENGTH(AH 1413 BK 2561)
		000000 FT	
		7010/0000	LENGTH(AH 2561 BK 0000)

EXTRACT DATE: 12/18/2023 ROADWAY MANAGEMENT SYSTEM PAGE NUMBER: 192  
 PRINT DATE: 12/20/2023 SLD COUNTY/SR - ANNUAL PRINT COUNTY: BLAIR  
 DIR: B TOTAL LEN: .127 MI. DIST: 09-2 SR: 1006  
 LEFT MUN: LOGAN T RIGHT MUN: LOGAN T

LOTZ AV  
 (T436)

000670 FT  
 0010/0670

000000 FT



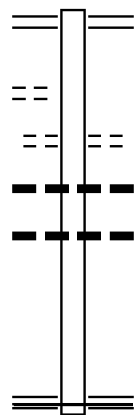
000670 FT SYLVAN DR  
 0010/0670 (SR1005 SEG 0020/2563)  
 LOGAN  
 0010/0580 ALLEGHENY T  
 024 "DIA CIRC CONCR  
 0010/0040 LEN=0048 INSTALLED UNKN  
 000000 FT 2 0 07045 1 00 0000+00  
 NC FOGEL ST  
 LOGAN BL  
 (SR0036 SEG 0320/0000)  
 MFC BEGIN = E  
 0010/0000 LENGTH(AH 0670 BK 0000)

DIR: B TOTAL LEN: .785 MI. DIST: 09-2 SR: 1005  
 LEFT MUN: LOGAN T RIGHT MUN: LOGAN T

Street Name	Segment	Length (FT)	Notes
FOGEL ST (SR1006 SEG 0010/0670)	0020/2563	004146	7032/0000 LENGTH(AH 1497 BK 2563) INTER-AHD LOTZ AV 0020/2563 (T436) LOGAN 0020/2401 ALLEGHENY T
MOUNTAIN AV (T556)	0020/1694		0020/1736 018 "DIA CIRC METAL LEN=0042 INSTALLED UNKN
HAWTHORNE ST (T554)	0020/1328		0020/1232 ALLEGHENY FRANKSTOWN T 024 "DIA CIRC CONCR 0020/1201 LEN=0036 INSTALLED UNKN
CEDAR ST (T423)	0010/0610	001583	001583 FT 2 0 07045 0 01 0014+16 LAUREL LN (TWP) 0020/0000 LENGTH(AH 2563 BK 1583)
EVERGREEN ST (T545)	0010/0000	000000	0010/0195 FOR SR 1003 AND 1005 (CONN) 000000 FT 2 0 07045 0 00 0000+00 SYLVAN HEIGHTS DR (SR1003 SEG 0030/1090) NC SY LVAN DR INTER-BK SYLVAN DR (SR1003 SEG 0030/1090) MFC BEGIN = E 0010/0000 LENGTH(AH 1583 BK 0000)

EVERGREEN RD  
 (T540)

001941 FT  
 0010/1158  
 000000 FT



001941 FT SYLVAN DR  
 0010/1941 (SR1003 SEG 0030/0000)  
 0010/0692 LINDEN AV  
 (T555)  
 018 " DIA CIRC METAL  
 0010/0315 LEN=0030 INSTALLED 1988  
 024 " DIA CIRC METAL  
 0010/0043 LEN=0030 INSTALLED 1988  
 000000 FT 2 0 07015 1 00 0000+00  
 NC LARCH ST  
 LOGAN BL  
 (SR0036 SEG 0301/2063)  
 (SR0036 SEG 0300/2083)  
 MFC BEGIN = D  
 0010/0000 LENGTH(AH 1941 BK 0000)

FROM 1009/0040 SH (CONN)	009541 FT 0050/2070		009541 FT FRANKSTOWN RD 0050/2187 (SR1009 SEG 0040/0983)  0050/1571 018 " DIA CIRC CONCR LEN=0066 INSTALLED UNKN  0050/0517 015 " DIA CIRC CONCR LEN=0064 INSTALLED UNKN 018 " DIA CIRC METAL 0050/0015 LEN=0060 INSTALLED UNKN 007354 FT 0050/0000 LENGTH(AH 2187 BK 2037) 015 " DIA CIRC CONCR 0040/1697 LEN=0054 INSTALLED UNKN 018 " DIA CIR PLASTIC 0040/1240 LEN=0040 INSTALLED UNKN  018 " DIA CIRC CONCR
2 0 07015 0 00 0090+15 SYLVAN SPRING LN (PRDR)	007354 FT 0050/0000		
DEVON DR (T603)	0040/1026		

DIR: B TOTAL LEN: 1.807 MI. DIST: 09-2 SR: 1003  
 LEFT MUN: FRANKSTOWN T RIGHT MUN: FRANKSTOWN T

Address	Segment ID	Material	Length	Status
	0040/0880	018" DIA CIR PLASTIC	LEN=0026	INSTALLED UNKN
	0040/0660	018" DIA CIR PLASTIC	LEN=0027	INSTALLED UNKN
	0040/0615	018" DIA CIR PLASTIC	LEN=0040	INSTALLED 2015
FAIRLAWN DR (T612)	0040/0607	018" DIA CIR PLASTIC		
PINE VIEW DR (T508)	0040/0491	018" DIA CIR PLASTIC	LEN=0026	INSTALLED UNKN
	0040/0471	ORCHARD VIEW DR (T507)		
	0040/0247	018" DIA CIRC CONCR	LEN=0027	INSTALLED UNKN
	0040/0038	018" DIA CIR PLASTIC	LEN=0034	INSTALLED UNKN
2 0 07015 0 00 0069+39 005317 FT WAVERLY DR (T511)	0040/0000	005317 FT		
	0040/0000	LENGTH(AH 2037 BK 2813)		
	0030/2671	018" DIA CIRC CONCR	LEN=0046	INSTALLED UNKN
	0030/2640	WOODLAWN TE (T506)		
	0030/2356	018" DIA CIR PLASTIC	LEN=0027	INSTALLED UNKN
	0030/2091	018" DIA CIR PLASTIC	LEN=0027	INSTALLED UNKN
	0030/2066	OAK ST (T540)		
	0030/1910	018" DIA CIR PLASTIC	LEN=0045	INSTALLED UNKN
WICKLOW CT (T619)	0030/1892			
	0030/1787	MAPLE ST (T702)		
	0030/1686	018" DIA CIR PLASTIC	LEN=0030	INSTALLED UNKN
	0030/1406	018" DIA CIRC CONCR	LEN=0027	INSTALLED UNKN
FOR SR 1003 AND 1005 (CONN)	0030/1275			
	0030/1168	018" DIA CIRC CONCR	LEN=0033	INSTALLED UNKN
SYLVAN DR (SR1005 SEG 0010/0000) EVERGREEN RD (T545)	0030/1090			
	0030/0915	NC SYLVAN HEIGHTS DR OVERLOOK DR (T540)		
	0030/0615	018" DIA CIR PLASTIC	LEN=0061	INSTALLED UNKN

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DIR: B TOTAL LEN: 1.807 MI.  
LEFT MUN: FRANKSTOWN T

DIST: 09-2 SR: 1003  
RIGHT MUN: FRANKSTOWN T

2 0 07015 0 00 0041+32 002504 FT  
LARCH ST  
(SR1004 SEG 0010/1941) 0030/0000

000913 FT

000000 FT

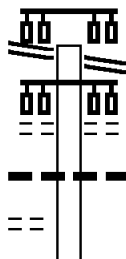
0030/0473	ELM ST (T428)
0030/0359 002504 FT	018 "DIA CIR PLASTIC LEN=0042 INSTALLED UNKN
0030/0000	LENGTH(AH 2813 BK 1591) 018 "DIA CIR CONCR
0020/1591	LEN=0041 INSTALLED UNKN ALLISON WY
0020/1480	(TBC) ALLISON WY
0020/1457	(TBC) 018 "DIA CIR CONCR
0020/1332	LEN=0026 INSTALLED UNKN 018 "DIA CIR CONCR LEN=0028 INSTALLED UNKN ALLISON WY
0020/1127	(TBC) 018 "DIA CIR CONCR
0020/0790	LEN=0033 INSTALLED UNKN BLAIRMONT TE
0020/0736	(T541) 018 "DIA CIR CONCR
0020/0517	LEN=0026 INSTALLED UNKN 018 "DIA CIR CONCR
0020/0273	LEN=0026 INSTALLED UNKN 018 "DIA CIR CONCR
0020/0036 000913 FT	LEN=0026 INSTALLED UNKN 2 0 07015 0 00 0025+46 BLAIRMONT TE
0020/0000	(T541) LENGTH(AH 1591 BK 0913) 015 "DIA CIR CONCR
0010/0580	LEN=0042 INSTALLED UNKN BRUSH MOUNTAIN RD
0010/0548	(T423) PATRICIA DR
0010/0404 0010/0033	(PRDR) BMSSEN 07/1003/0010/0000 FRANKSTOWN
0010/0015 000000 FT	HOLLIDAYSBURG B 2 0 07015 0 00 0016+27 LVAN DR
INTER-BK SY	EDGAR ST (BORO) BRUSH RUN
0010/0000	BMSBG 07/1003/0010/0000 MFC BEGIN = D LENGTH(AH 0913 BK 0000)



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 DIR: B TOTAL LEN: 2.546 MI. DIST: 09-2 SR: 1002  
 LEFT MUN: HOLLIDAYSBURG B RIGHT MUN: HOLLIDAYSBURG B

BLAIR ST 013443 FT  
 (SR0022 SEG 0270/0461) 0060/2022

CHERRY AL 0060/1596  
 (BORO)



013443 FT BLAIR ST  
 0060/2022 (SR0022 SEG 0270/0461)  
 ALLEGHENY ST  
 (BORO)

0060/1814  
 0060/1800 01B "DIA CIRC CONCR  
 LEN=0036 INSTALLED 2004

01B "DIA CIRC CONCR

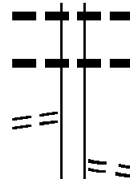
DIR: B TOTAL LEN: 2.546 MI. DIST: 09-2 SR: 1002  
 LEFT MUN: HOLLIDAYSBURG B RIGHT MUN: HOLLIDAYSBURG B

Location	Segment ID	Length	Material	Installation
WALNUT ST (BORO)	0060/1382	0060/1580	018 "DIA CIRC CONCR	INSTALLED 2004
CHURCH AL (BORO)	0060/1169	0060/1340	018 "DIA CIRC CONCR	INSTALLED 2004
		0060/1150	018 "DIA CIRC CONCR	INSTALLED 2004
		0060/0400	018 "DIA CIRC CONCR	INSTALLED 2004
		0060/0365	HICKORY ST (BORO)	
	011421 FT	0060/0020	018 "DIA CIRC CONCR	INSTALLED 2004
		011421 FT	1 0 00884 0 01 0077+72	
CEDAR BL (BORO)	0050/1150	0060/0000	GARBER ST (BORO)	LENGTH(AH 2022 BK 1727)
BEECH ST (BORO)	0050/0550	0050/0855	018 "DIA CIRC CONCR	INSTALLED UNKN
LEAF LN (BORO)	0050/0255	0050/0514	018 "DIA CIRC METAL	INSTALLED UNKN
BELAIR RD (BORO)	009694 FT	009694 FT	AMERICAN LEGION PARK (PARK)	
	0050/0000	0050/0000	LENGTH(AH 1727 BK 2132)	
		0040/2105	018 "DIA CIRC CONCR	INSTALLED UNKN
		0040/1985	042 "DIA CIR PLASTIC	INSTALLED 2020
PSP BARRACKS (PRDR)	0040/1880	0040/1828	HOLLIDAYSBURG BLAIR T	
PADOT 9-0/9-2 DRIVEWAY (PRDR)	0040/1595	0040/1595		
CEMETERY LN (T549)	0040/1203			
JEFFERSON ST (T651)	0040/0742	0040/0673	BLAIR ALLEGHENY T	018 "DIA CIRC CONCR

DIR: B TOTAL LEN: 2.546 MI. DIST: 09-2 SR: 1002  
 LEFT MUN: ALLEGHENY T RIGHT MUN: ALLEGHENY T

TO 1001/0030 SH  
 (CONN)

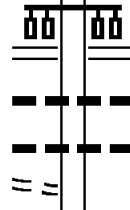
0040/0150  
 007562 FT



0040/0383 LEN=0058 INSTALLED UNKN  
 018 "DIA CIRC CONCR  
 0040/0230 LEN=0058 INSTALLED 2003  
 FROM 1001/0020 SH  
 (CONN)  
 0040/0119 1 0 00884 0 01 0117+73  
 007562 FT NC NORTH JUNIATA ST  
 PLANK RD  
 (SR1001 SEG 0030/0000)  
 (SR1001 SEG 0031/0000)

FROM 1001/0031 SH  
 (CONN)

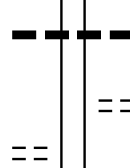
0030/2971



0040/0000 LENGTH(AH 2132 BK 3115)  
 036 "DIA CIRC METAL  
 0030/2995 LEN=0024 INSTALLED UNKN  
 060 "DIA CIRC CONCR  
 0030/2993 LEN=0060 INSTALLED UNKN

VETERANS HOME RD  
 (PRDR)

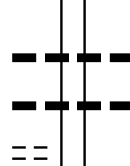
0030/1708



0030/2780 018 "DIA CIRC CONCR  
 LEN=0043 INSTALLED 2003  
 MEADOWBROOK LN  
 (PRDR)

CHAMBERLAIN LN  
 (PRDR)

0030/0285



0030/0859 018 "DIA CIR PLASTIC  
 LEN=0060 INSTALLED UNKN  
 0030/0433 018 "DIA CIRC CONCR  
 LEN=0150 INSTALLED UNKN

004447 FT

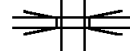


0030/0106 BMS EN 07/1002/0030/0000  
 024 "DIA CIRC CONCR  
 0030/0011 LEN=0043 INSTALLED UNKN  
 004447 FT 2 0 07059 0 00 0044+50  
 BR. JUNIATA R

0030/0000 LENGTH(AH 3115 BK 2734)  
 OLIPHANT DR



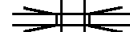
0020/2645 (PRDR)  
 0020/2306 (AAR 506218V) #TRKS 01  
 SR 8004



0020/2040 OP ID 07/8004/0760/2515  
 024 "DIA CIRC CONCR



0020/1924 LEN=0076 INSTALLED UNKN  
 SR 0099 NBL



0020/1721 OP ID 07/0099/0280/0937

DIR: B TOTAL LEN: 2.546 MI. DIST: 09-2 SR: 1002  
 LEFT MUN: ALLEGHENY T RIGHT MUN: ALLEGHENY T

SPRING MEADOW DR  
 (T566)

0020/0638  
 001713 FT

BROWN SWISS CR  
 (PRDR)

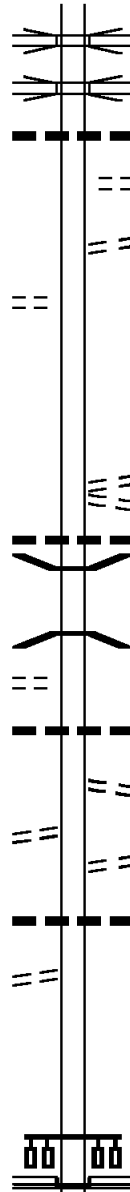
0010/1130

COLONIAL DR  
 (T388)

0010/0623

TO 0764/0020 SH  
 (CONN)

0010/0138  
 000000 FT



SR 0099 SBL  
 0020/1629 OP ID 07/0099/0281/0979  
 SR 8004  
 0020/1521 OP ID 07/8004/0500/0138  
 024 "DIA CIRC CONCR  
 0020/1453 LEN=0090 INSTALLED UNKN  
 KNEE LN  
 0020/1345 (T417)  
 KNEE LN  
 0020/0740 (T417)  
 001713 FT 2 0 07059 0 00 0017+36  
 COLONIAL DR  
 (T388)  
 NC MUNICIPAL DR  
 MUNICIPAL DR  
 (T446)  
 0020/0000 LENGTH(AH 2734 BK 1713)  
 018 "DIA CIRC CONCR  
 0010/1680 LEN=0113 INSTALLED UNKN  
 0010/1226 BMSSEN 07/1002/0010/1203  
 2 0 07059 0 00 0012+28  
 SPENCER RUN  
 0010/1203 BMSBG 07/1002/0010/1203  
 018 "DIA CIRC CONCR  
 0010/0967 LEN=0105 INSTALLED UNKN  
 FROM 1002/0010 SH  
 0010/0719 (CONN)  
 NC COLONIAL DR  
 TO 1002/0010 SH  
 0010/0570 (CONN)  
 024 "DIA CIRC CONCR  
 0010/0151 LEN=0055 INSTALLED 1988  
 000000 FT 2 0 07059 0 00 0000+00  
 NC SR 1002 SH  
 SIXTH AV RD  
 (SR0764 SEG 0020/0678)  
 INTER-BK CARSON VALLEY RD  
 (T416)  
 MFC BEGIN = C  
 0010/0000 LENGTH(AH 1713 BK 0000)

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DIR: N TOTAL LEN: 14.050 MI. DIST: 09-2 SR: 1001  
LEFT MUN: ANTIS T RIGHT MUN: ANTIS T

OLD US 0220  
(SR4027 SEG 0011/0000)  
RAMP A RD  
(SR8003 SEG 0270/0000)

074131 FT  
INTER-AHD



074184 FT  
INTER-AHD

OLD US 0220  
(SR4027 SEG 0010/0000)  
RAMP A RD  
(SR8003 SEG 0270/0000)

DIR: N TOTAL LEN: 14.050 MI. DIST: 09-2 SR: 1001  
 LEFT MUN: ANTIS T RIGHT MUN: ANTIS T

Segment Description	Stationing	Diagram	Stationing	Segment Description
RAMP B RD (SR8003 SEG 0520/1514)	0331/1753	[Diagram: Ramps and road segments]	0330/1770	RAMP B RD (SR8003 SEG 0520/1514)
042 "DIA CIRC CONCR LEN=0230 INSTALLED 1972	0331/1558		0330/1032	RAMP A SP RD (SR8003 SEG 0260/0000)
MILL RD (T511)	0331/0557	[Diagram: Mill Rd]	0330/0551	MILL RD (T511)
042 "DIA CIRC CONCR LEN=0180 INSTALLED 1972	0331/0265	[Diagram: Mill Rd]	072414 FT	1 0 00055 0 05 0887+89
1 0 00055 0 05 0887+89	072378 FT	[Diagram: Mill Rd]	0330/0000	MFC BEGIN = B LENGTH(AH 1770 BK 0956)
MCFARLAND RD (T510)	0320/0907	[Diagram: Mill Rd]	0320/0907	(APRA) SEVEN D INDUSTRI
		[Diagram: Mill Rd]	0320/0782	018 "DIA CIRC CONCR LEN=0112 INSTALLED UNKN
		[Diagram: Mill Rd]	0320/0446	018 "DIA CIRC METAL LEN=0065 INSTALLED UNKN
		[Diagram: Mill Rd]	0320/0083	095 "DIA CIRC CONCR LEN=0100 INSTALLED UNKN
071422 FT		[Diagram: Mill Rd]	071458 FT	1 0 00055 0 05 0879+57
		[Diagram: Mill Rd]	0320/0000	LENGTH(AH 0956 BK 3578)
		[Diagram: Mill Rd]	0310/2831	018 "DIA CIRC CONCR LEN=0074 INSTALLED UNKN
		[Diagram: Mill Rd]	0310/2084	024 "DIA CIR PLASTIC LEN=0093 INSTALLED UNKN
		[Diagram: Mill Rd]	0310/2028	LOCUST ST (T732)
		[Diagram: Mill Rd]	0310/1091	BLAND ST (T706)
067844 FT		[Diagram: Mill Rd]	0310/0435	024 "DIA CIRC CONCR LEN=0074 INSTALLED UNKN
		[Diagram: Mill Rd]	067880 FT	1 0 00055 0 04 0841+85
		[Diagram: Mill Rd]	0310/0000	VILLAGE: TIPTON ROSSI DR (T789)
TIPTON RD (SR4023 SEG 0010/0000)	0310/0000	[Diagram: Tipton Rd]	0310/0000	LENGTH(AH 3578 BK 3724)
		[Diagram: Tipton Rd]	0300/3658	015 "DIA CIRC METAL LEN=0060 INSTALLED UNKN
		[Diagram: Tipton Rd]	0300/3446	CROSSWALK OP ID 07/1001/0300/3446

DIR: N TOTAL LEN: 14.050 MI. DIST: 09-2 SR: 1001  
 LEFT MUN: ANTIS T RIGHT MUN: ANTIS T

OLD ROUTE 220 RD  
 (T516)  
 RIVER RD  
 (T503)  
 LC FROM RIVER RD  
 (CONN)

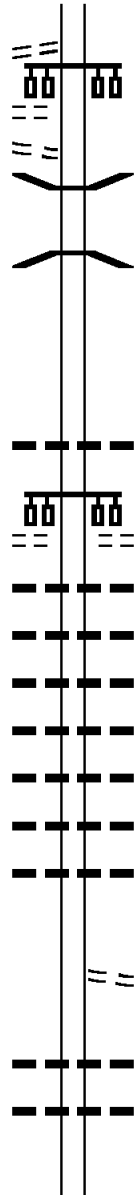
PARK FOREST LN  
 (TWP )

0300/2817  
 0300/2082  
 0300/1991

064120 FT

0290/2639

060756 FT



0300/2082  
 0300/1836  
 0300/1644

064156 FT

0300/0000

0290/2639

0290/2549

0290/2026

0290/1669

0290/1383

0290/1079

0290/0804

0290/0548

060792 FT

0290/0000

0280/3188

0280/2261

0280/1948

BMS EN 07/1001/0300/1644  
 1 0 00055 0 04 0820+42  
 LITTLE JUNIATA RIVER  
 BMS BG 07/1001/0300/1644

1 0 00055 0 04 0804+24  
 048"H 36"W CON BOX CUL  
 LEN=0126 INSTALLED 1999  
 LENGTH(AH 3724 BK 3364)

199 ENTERPRISE CAMPUS D  
 (PRDR)

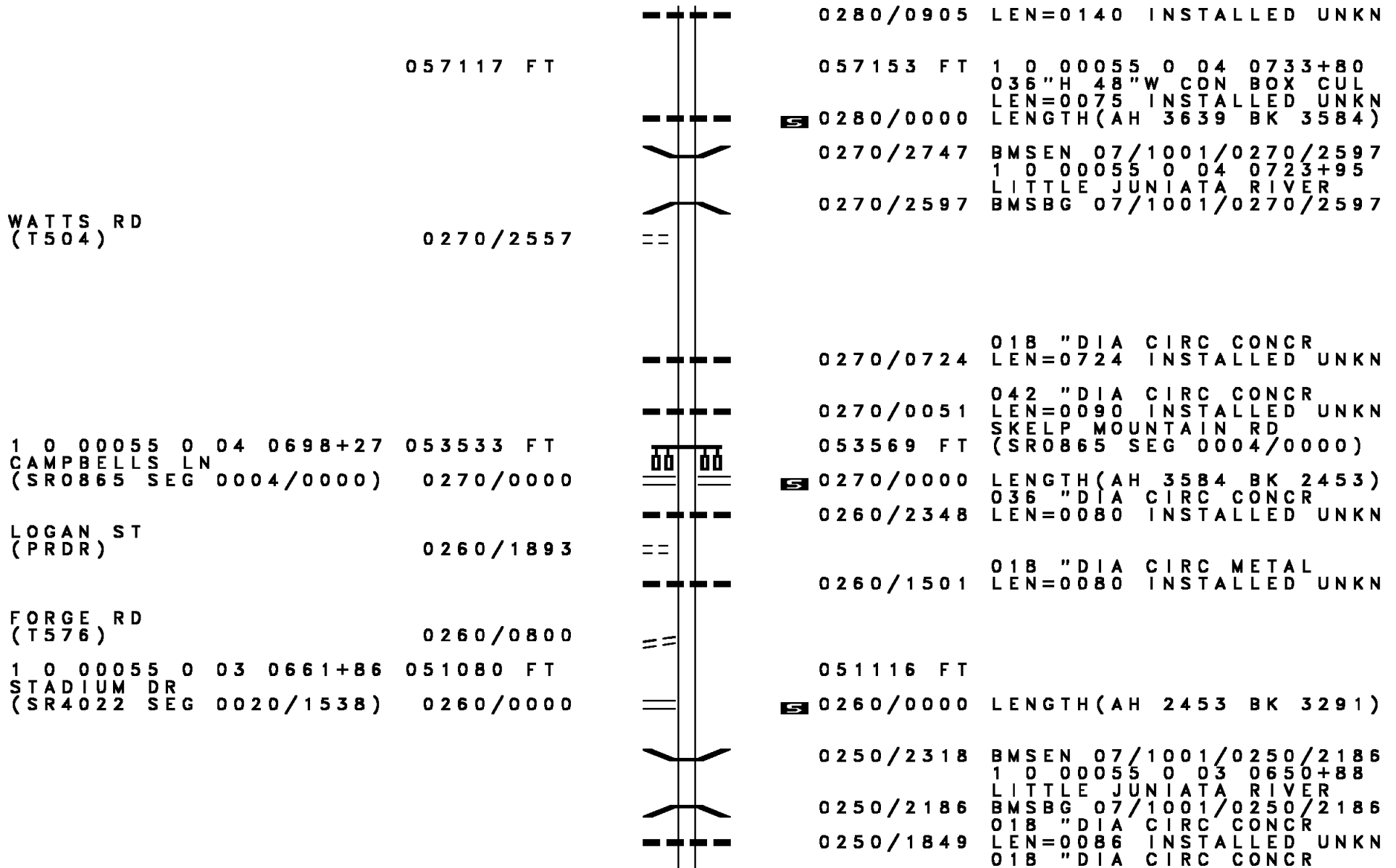
018 " DIA CIRC CONCR  
 LEN=0105 INSTALLED UNKN  
 018 " DIA CIRC CONCR  
 LEN=0080 INSTALLED UNKN  
 018 " DIA CIRC CONCR  
 LEN=0070 INSTALLED UNKN  
 018 " DIA CIRC CONCR  
 LEN=0087 INSTALLED UNKN  
 018 " DIA CIRC CONCR  
 LEN=0082 INSTALLED UNKN  
 024 " DIA CIRC CONCR  
 LEN=0096 INSTALLED UNKN  
 018 " DIA CIRC CONCR  
 LEN=0100 INSTALLED UNKN

1 0 00055 0 04 0770+19  
 LENGTH(AH 3364 BK 3639)  
 LOWER SKELP RD  
 (T506)

018 " DIA CIRC CONCR  
 LEN=0075 INSTALLED UNKN  
 018 " DIA CIRC CONCR  
 LEN=0080 INSTALLED UNKN

048"H 60"W CON BOX CUL

DIR: N TOTAL LEN: 14.050 MI. DIST: 09-2 SR: 1001  
 LEFT MUN: ANTIS T RIGHT MUN: ANTIS T





DIR: N TOTAL LEN: 14.050 MI. DIST: 09-2 SR: 1001  
 LEFT MUN: ANTIS T RIGHT MUN: ANTIS T

047789 FT

0250/1550	LEN=0079	INSTALLED UNKN
018 "DIA	CIRC CONCR	
0250/1098	LEN=0076	INSTALLED UNKN
018 "DIA	CIRC CONCR	
0250/0667	LEN=0075	INSTALLED UNKN
047825 FT	1 0 00055 0 03 0628+89	
5 0250/0000	LENGTH(AH 3291 BK 3662)	
024 "DIA	CIRC CONCR	
0240/3576	LEN=0085	INSTALLED UNKN
018 "DIA	CIRC CONCR	
0240/3133	LEN=0081	INSTALLED UNKN
018 "DIA	CIRC CONCR	
0240/2782	LEN=0083	INSTALLED UNKN
018 "H 00 "W	MULT CONCR	
0240/2296	LEN=0083	INSTALLED UNKN
HEGARTY RD		
0240/2258	(T578)	

044127 FT

0240/1051	HEGARTY RD	
(T578)		
036 "DIA	CIRC CONCR	
0240/0724	LEN=0080	INSTALLED UNKN
044163 FT	1 0 00055 0 03 0591+68	
5 0240/0000	LENGTH(AH 3662 BK 1158)	
018 "DIA	CIRC CONCR	
0230/1014	LEN=0072	INSTALLED UNKN
018 "DIA	CIRC CONCR	
0230/0710	LEN=0073	INSTALLED UNKN
018 "DIA	CIR PLASTIC	
0230/0394	LEN=0076	INSTALLED UNKN
018 "DIA	CIRC CONCR	
0230/0037	LEN=0075	INSTALLED UNKN
043005 FT	1 0 00055 0 03 0580+41	
5 0230/0000	LENGTH(AH 1158 BK 2845)	

042969 FT

0220/2210	018 "DIA	CIRC CONCR
LEN=0080	INSTALLED UNKN	
0220/1773	018 "DIA	CIRC CONCR
LEN=0613	INSTALLED UNKN	
0220/1526	KRISTEL LN	
(T518)		
024 "DIA	CIRC CONCR	
0220/1160	LEN=0080	INSTALLED UNKN
024 "DIA	CIRC CONCR	
0220/0615	LEN=0050	INSTALLED UNKN

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DIR: N TOTAL LEN: 14.050 MI.  
LEFT MUN: ANTIS T

DIST: 09-2 SR: 1001  
RIGHT MUN: ANTIS T

1 0 00055 0 03 0551+81 040124 FT  
SABBATH REST RD  
(SR4018 SEG 0050/3475) 0220/0000  
040124 FT

SR 0764 SH INTER-AHD  
(SR0764 SEG 0190/0000)  
SR 0764 SH  
(SR0764 SEG 0190/0000)

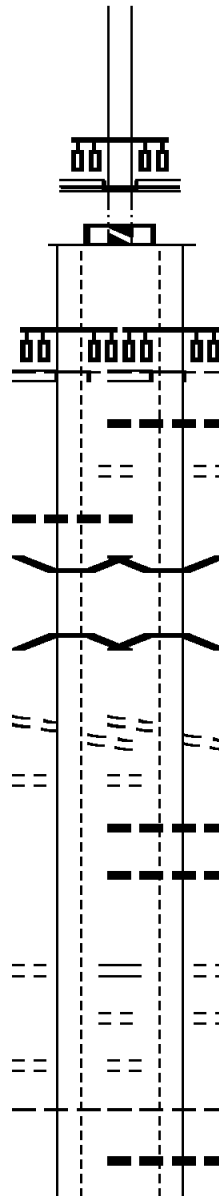
LOGAN T 0211/2909

RUTGERS LN  
(T465) 0211/2808  
015 "DIA CIRC CONCR  
LEN=0001 INSTALLED UNKN 0211/2771

BMS EN 07/1001/0210/2128 0211/2164  
1 0 00055 0 02 0397+02  
KETTLE CREEK  
BMSBG 07/1001/0210/2128 0211/2140  
POTTSGROVE RD  
(T454)  
POTTSGROVE RD  
(T454) 0211/1999  
SYCAMORE ST  
(T467) 0211/1777

INDIANA DR  
(T304)  
LIBERTY ST  
(T304) 0211/1326  
PLATEAU ST  
(T315) 0211/0882  
INDIANA DR  
(T805) 0211/0854  
LOGAN  
ALTOONA CITY C 0211/0782

GRANT ST



SR 0764 SH  
(SR0764 SEG 0241/0000)  
(SR0764 SEG 0240/0000)

INTER-BK PLEASANT VALLEY BL  
040160 FT (SR0764 SEG 0240/0000)  
MFC BEGIN = B  
0220/0000 LTH AH 002845 BK 014720  
040160 FT  
7214/0000 LTH AH 014720 BK 002917  
INTER-AHD SR 0764 SH  
(SR0764 SEG 0190/0000)  
SR 0764 SH  
(SR0764 SEG 0190/0000)

LOGAN T 0210/2917  
018 "DIA CIRC CONCR  
LEN=0027 INSTALLED UNKN  
RUTGERS LN  
(T465) 0210/2821  
0210/2805

BMS EN 07/1001/0210/2128 0210/2152  
1 0 00055 0 02 0397+02  
KETTLE CREEK  
BMSBG 07/1001/0210/2128 0210/2128  
POTTSGROVE RD  
(T454)  
POTTSGROVE RD  
(T454) 0210/1986  
SYCAMORE ST  
(T561) 0210/1786  
024 "DIA CIRC CONCR  
LEN=0100 INSTALLED UNKN  
018 "DIA CIRC CONCR  
LEN=0100 INSTALLED UNKN  
INDIANA DR  
(T304)  
LIBERTY ST  
(T304) 0210/1329  
PLATEAU ST  
(T315) 0210/0880  
INDIANA DR  
(T805) 0210/0848  
LOGAN  
ALTOONA CITY C 0210/0789  
012 "DIA CIRC CONCR  
LEN=0100 INSTALLED UNKN  
GRANT ST

DIR: N TOTAL LEN: 14.050 MI. DIST: 09-2 SR: 1001  
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Stationing	Description	Material	Length	Notes
0211/0389	(CITY)			
0211/0010	018 "DIA CIRC CONCR LEN=0042 INSTALLED UNKN		0042	
0211/0000	MAIN ST (CITY) LENGTH(AH 2909 BK 2359)			
0201/1412	ROSE HILL DR (CITY)			
0201/1171	SOUTH ST (CITY)			
0201/1140	CEMETERY DR (PRDR)			
0201/0830	018 "DIA CIRC CONCR LEN=0084 INSTALLED UNKN		0084	
0201/0811	SHERIDAN ST (CITY)			
0201/0579	024 "DIA CIRC CONCR LEN=0080 INSTALLED UNKN		0080	
0201/0486	EAST ST (CITY) 1 0 00055 0 02 0351+98 034856 FT			
0201/0000	KETTLE ST (CITY) KETTLE RD (SR1013 SEG 0010/0000)			
0201/0000	LENGTH(AH 2359 BK 1296) LC FROM KETTLE ST (CONN)			
0191/1251	018 "DIA CIRC CONCR LEN=0019 INSTALLED UNKN		0019	
0191/1077	LLOYD ST (CITY)			
0191/0923	018 "DIA CIRC CONCR LEN=0080 INSTALLED UNKN		0080	
0191/0762	018 "DIA CIRC CONCR LEN=0080 INSTALLED UNKN		0080	
0191/0493	FIRST ST (CITY)			
0191/0448	036 "H 72" W ELLIP METAL LEN=0145 INSTALLED UNKN		0145	
0191/0035	1 0 00055 3 00 0338+35 033560 FT			
0210/0396	(CITY)			
0210/0284	024 "DIA CIRC CONCR LEN=0042 INSTALLED UNKN		0042	
0210/0048	018 "DIA CIRC CONCR LEN=0080 INSTALLED UNKN		0080	
037243 FT	1 0 00055 0 02 0375+61			
0210/0000	MAIN ST (CITY) LENGTH(AH 2917 BK 2355)			
0200/1404	ROSE HILL DR (CITY)			
0200/1171	SOUTH ST (CITY)			
0200/1140	CEMETERY DR (PRDR)			
0200/0804	SHERIDAN ST (CITY)			
0200/0490	EAST ST (CITY) 1 0 00055 0 02 0351+98 034888 FT			
0200/0000	KETTLE ST (CITY) KETTLE RD (SR1013 SEG 0010/0000)			
0200/0000	LENGTH(AH 2355 BK 1312)			
0190/0924	LLOYD ST (CITY)			
0190/0448	FIRST ST (CITY)			
033576 FT	1 0 00055 0 02 0338+94 NC PLEASANT VALLEY BL			

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SECOND ST  
 (CITY)  
 VALLEY VIEW RD  
 (CNTY)

LENGTH(AH 1296 BK 2363) 0191/0000  
 018 "DIA CIRC CONCR  
 LEN=0058 INSTALLED UNKN 0181/1941  
 THIRD ST  
 (CITY) 0181/1915  
 018 "DIA CIRC CONCR  
 LEN=0042 INSTALLED UNKN 0181/1890  
 CROSSOVER RD  
 (CONN) 0181/1875

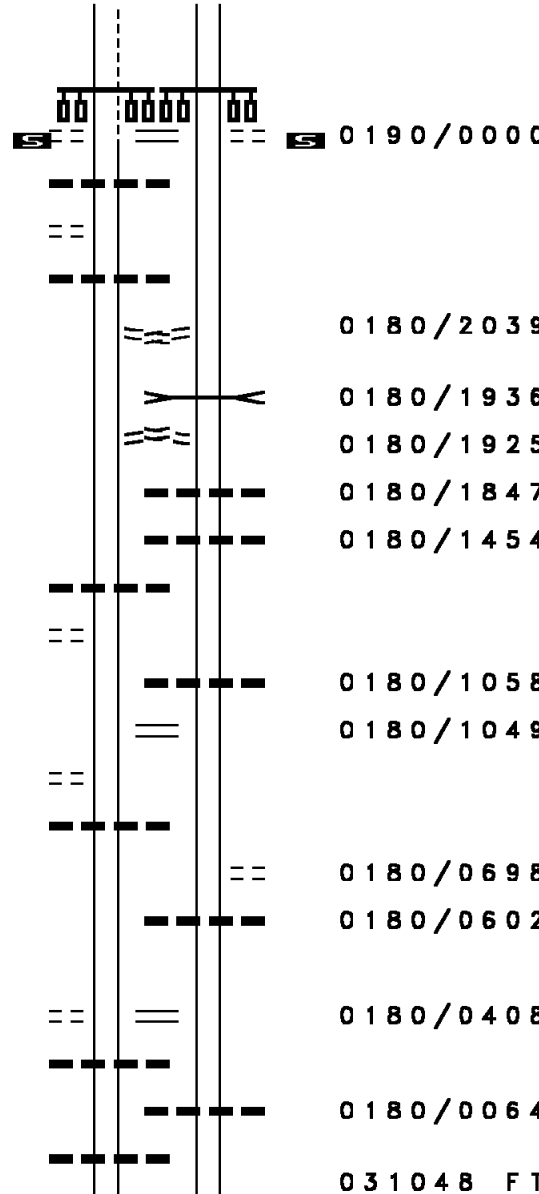
CROSSOVER RD  
 (CONN) 0181/1759

018 "DIA CIRC CONCR  
 LEN=0208 INSTALLED UNKN 0181/1465  
 FOURTH ST  
 (CITY) 0181/1463

COURTESY FORD ENTR/EXT  
 (PRDR) 0181/1076  
 FIFTH ST  
 (CITY) 0181/0950  
 018 "DIA CIRC CONCR  
 LEN=0065 INSTALLED UNKN 0181/0921

SIXTH ST  
 (CITY)  
 WEIS PLAZA ENTR/EXIT LT  
 (PRDR) 0181/0471  
 018 "DIA CIRC CONCR  
 LEN=0060 INSTALLED UNKN 0181/0456

036"H 54"W CON BOX CUL  
 LEN=0050 INSTALLED UNKN 0181/0025  
 1 0 00055 3 00 0314+72 031197 FT



SECOND ST  
 (CITY)  
 VALLEY VIEW RD  
 (CNTY)

LENGTH(AH 1312 BK 2528)  
 0190/0000  
 CROSSOVER RD  
 (CONN) 0180/2039  
 TRIB BRUSH RUN  
 STRUCTURE LENGTH 10 FT  
 BMSID 07/1001/0180/1936  
 CROSSOVER RD  
 (CONN) 0180/1936  
 0180/1925  
 018 "DIA CIRC CONCR  
 LEN=0055 INSTALLED UNKN 0180/1847  
 018 "DIA CIRC CONCR  
 LEN=0070 INSTALLED UNKN 0180/1454

048 "DIA CIRC CONCR  
 LEN=0080 INSTALLED UNKN 0180/1058  
 COURTESY FORD ENTR/EXT  
 (PRDR) 0180/1049

EASTER SEALS/HOME NURSI  
 (PRDR) 0180/0698  
 024 "DIA CIRC CONCR  
 LEN=0061 INSTALLED UNKN 0180/0602

WEIS PLAZA ENTR/EXIT LT  
 (PRDR) 0180/0408

024 "DIA CIRC CONCR  
 LEN=0064 INSTALLED UNKN 0180/0064

031048 FT 1 0 00055 0 02 0313+68

DIR: N TOTAL LEN: 14.050 MI. DIST: 09-2 SR: 1001  
 LEFT MUN: ALTOONA CITY C RIGHT MUN: ALTOONA CITY C

SEVENTH ST (CITY)	LENGTH(AH 2363 BK 2192)	0181/0000	00	0000	00	SEVENTH ST (CITY)	LENGTH(AH 2528 BK 2131)
			5				0180/0000
							0170/1695
EIGHTH ST (CITY)	015 "DIA CIRC CONCR LEN=0010 INSTALLED UNKN	0171/1741				EIGHTH ST (CITY)	012"H 16"W ELLIP METAL LEN=0075 INSTALLED UNKN
MEADOW ST (CITY)	0171/1565					MEADOW ST (CITY)	012 "DIA CIRC METAL LEN=0075 INSTALLED UNKN
MEADOW ST (CITY)	0171/1551					MEADOW ST (CITY)	024 "DIA CIRC METAL LEN=0070 INSTALLED UNKN
NINTH ST (CITY)	018 "DIA CIRC CONCR LEN=0050 INSTALLED UNKN	0171/1233				NINTH ST (CITY)	018 "DIA CIRC CONCR LEN=0150 INSTALLED 1999
TENTH ST (CITY)	024 "DIA CIRC CONCR LEN=0050 INSTALLED 1999	0171/0889				TENTH ST (CITY)	0170/0789
		0171/0880					1 0 00055 0 02 0300+17
							TRIB BRUSH RUN
024 "DIA CIRC CONCR LEN=0050 INSTALLED UNKN	0171/0525						BMSBG 07/1001/0170/0775
TWELFTH ST (CITY)	0171/0521						036 "DIA CIRC CONCR LEN=0078 INSTALLED UNKN
024 "DIA CIRC CONCR LEN=0034 INSTALLED UNKN	0171/0035						TWELFTH ST (CITY)
1 0 00055 3 00 0292+75 029005 FT							028917 FT 1 0 00055 0 02 0292+45
THIRTEENTH ST (CITY)	LENGTH(AH 2192 BK 2152)	0171/0000	5			THIRTEENTH ST (CITY)	LENGTH(AH 2131 BK 2191)
FOURTEENTH ST (CITY)	0161/1714					FOURTEENTH ST (CITY)	0160/1730
018 "DIA CIRC CONCR LEN=0050 INSTALLED UNKN	0161/1704						0160/1495
							036 "DIA CIRC CONCR LEN=0233 INSTALLED UNKN

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Stationing	Description	Stationing	Description
0161/1295	FIFTEENTH ST (CITY)	0160/1280	024 " DIA CIRC CONCR
0161/1290	018 " DIA CIRC METAL	0160/1274	LEN=0075 INSTALLED UNKN
0161/1290	LEN=0030 INSTALLED 1999		FIFTEENTH ST (CITY)
0161/1260	036 " DIA CIRC CONCR		
0161/1260	LEN=0040 INSTALLED UNKN		
0161/0878	HILEMAN ST (CITY)		
0161/0494	SIXTEENTH ST (CITY)	0160/0461	SIXTEENTH ST (CITY)
		0160/0404	018 " DIA CIRC CONCR
		0160/0229	LEN=0075 INSTALLED UNKN
			BMSID 07/1001/0160/0197
0161/0026	012 " DIA CIRC CONCR	0160/0197	1 0 00055 0 02 0272+46
0161/0026	LEN=0049 INSTALLED UNKN		BRUSH RUN
0161/0026	1 0 00055 3 00 0271+17 026853 FT		BMSID 07/1001/0160/0197
0161/0000	JAGGARD ST (CITY)	026726 FT	1 0 00055 0 02 0270+51
0161/0000	LENGTH(AH 2152 BK 0414)	0160/0000	JAGGARD ST (CITY)
0151/0246	SIGN: 4 CHORD TRUSS	0150/0325	LENGTH(AH 2191 BK 0369)
0151/0246	BMSID 07/1001/0151/0246	0150/0265	030 " DIA CIRC CONCR
			LEN=0040 INSTALLED UNKN
0151/0038	036 " DIA CIRC CONCR		FROM 4010/0041 SH
0151/0038	LEN=0125 INSTALLED 1992	0150/0108	(CONN)
0151/0038	1 0 00055 3 00 0268+00 026439 FT	0150/0051	ALTOONA CITY
0151/0000	SEVENTEENTH ST (SR4010 SEG 0034/0000)		LOGAN T
0151/0000	(SR4010 SEG 0035/0000)		036 " DIA CIRC CONCR
0151/0000	LENGTH(AH 0414 BK 1739)		LEN=0022 INSTALLED 1992
0140/1525		026357 FT	1 0 00055 0 02 0267+60
0140/1434		0150/0000	SEVENTEENTH ST (SR4010 SEG 0040/0000)
0140/1320			LENGTH(AH 0369 BK 1715)
			SIGN: 2 CHORD TRUSS
			BMSID 07/1001/0140/1525
			018 " DIA CIRC CONCR
			LEN=0047 INSTALLED UNKN
			018 " DIA CIRC CONCR
			LEN=0048 INSTALLED 2003
			SHEETZ LT

SHEETZ LT

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Station	Segment	Station	Segment
(PRDR)	0141/1343	0140/1298	(PRDR)
			LOGAN
		0140/1226	ALTOONA CITY C
			018 "DIA CIRC CONCR
		0140/1044	LEN=0042 INSTALLED UNKN
			TWENTIETH ST
			(CITY)
TWENTIETH ST			HEALTHSOUTH LT
(CITY)		0140/0986	(PRDR)
015 "DIA CIRC CONCR	0141/1010		
LEN=0045 INSTALLED 2001			
015 "DIA CIRC CONCR	0141/0830		
LEN=0050 INSTALLED 2001			
CROSSOVER RD			
(CONN)	0141/0614	0140/0614	CROSSOVER RD
TWENTYSECOND ST			(CONN)
(CITY)			TWENTYSECOND ST
	0141/0456		(CITY)
		0140/0449	
OLMES ST		0140/0396	018 "DIA CIRC CONCR
(CITY)	0141/0268		LEN=0040 INSTALLED 1999
018 "DIA CIRC CONCR		0140/0269	OLMES ST
LEN=0100 INSTALLED UNKN			(CITY)
	0141/0018		
1 0 00055 0 02 0249+85	024700 FT	024642 FT	1 0 00055 0 02 0249+85
LENGTH(AH 1739 BK 2939)	0141/0000	NC VA	VALLEY VIEW BL
024 "DIA CIRC CONCR			LENGTH(AH 1715 BK 2951)
LEN=0080 INSTALLED 1999	0131/2729		
TWENTYFIFTH ST			
(CITY)	0131/2200	0130/2197	TWENTYFIFTH ST
018 "DIA CIRC CONCR			(CITY)
LEN=0080 INSTALLED UNKN	0131/2002		
		0130/1778	018 "DIA CIRC CONCR
			LEN=0080 INSTALLED UNKN
TWENTYSIXTH ST		0130/1728	TWENTYSIXTH ST
(CITY)	0131/1729		(CITY)
		0130/1707	018 "DIA CIRC METAL
			LEN=0080 INSTALLED UNKN
DUFF DR			
(CITY)			
TWENTYSEVENTH ST			
(CITY)			
			DUFF DR
			(CITY)
			TWENTYSEVENTH ST
			(CITY)
ALTOONA CITY			
LOGAN T	0131/1115	0130/1116	
		0130/1104	ALTOONA CITY
			LOGAN T
		0130/1086	018 "DIA CIRC CONCR
			LEN=0100 INSTALLED 2001

DIR: N TOTAL LEN: 14.050 MI. DIST: 09-2 SR: 1001  
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Stationing	Description	Stationing	Description
1 0 00055 0 02 0220+00 021761 FT	CAYUGA AV (T451) VET'S ADM ENTR/EXIT LT (PRDR)	0130/0762	018 "DIA CIRC CONCR LEN=0100 INSTALLED UNKN
		0130/0464	024 "DIA CIRC CONCR LEN=0100 INSTALLED UNKN
		0130/0256	018 "DIA CIRC CONCR LEN=0100 INSTALLED UNKN
		021691 FT	1 0 00055 0 02 0220+00 CAYUGA AV (T451) VET'S ADM ENTR/EXIT LT (PRDR)
LENGTH(AH 2939 BK 2600) 0131/0000	LOGAN	0130/0000	LENGTH(AH 2951 BK 2584) LOGAN
ALTOONA CITY C	0111/2460	0110/2460	ALTOONA CITY C
		0110/2323	018 "DIA CIRC CONCR LEN=0030 INSTALLED UNKN
ALTOONA CITY		0110/2058	012 "DIA CIRC CONCR LEN=0030 INSTALLED UNKN
LOGAN T	0111/2052	0110/2052	ALTOONA CITY LOGAN T
		0110/1882	018 "DIA CIRC CONCR LEN=0100 INSTALLED UNKN
LOGAN		0110/1852	LOGAN
ALTOONA CITY C	0111/1852	0110/1852	ALTOONA CITY C
		0110/1485	012 "H 00 "W MULT CONCR LEN=0030 INSTALLED UNKN
GENERAL CABLE LT		0110/1485	GENERAL CABLE LT (PRDR)
(PRDR)	0111/1476	0110/1480	
		0110/1315	012 "DIA CIRC CONCR LEN=0100 INSTALLED UNKN
ALTOONA CITY		0110/1250	ALTOONA CITY
LOGAN T	0111/1250	0110/1250	LOGAN T
VALLEY PZ			VALLEY PZ (PRDR)
(PRDR)			PLEASANT VLY SHOPPING C (PRDR)
PLEASANT VLY SHOPPING C	0111/1050	0110/1050	PLEASANT VLY SHOPPING C (PRDR)
(PRDR)		0110/0761	018 "DIA CIRC CONCR LEN=0100 INSTALLED UNKN
		0110/0312	018 "DIA CIRC CONCR LEN=0100 INSTALLED UNKN
TO 0036/0370 SH			
(CONN)	0111/0352		
LOGAN			
ALTOONA CITY C	0111/0090	0110/0040	LOGAN ALTOONA CITY C
018 "DIA CIRC CONCR			
LEN=0038 INSTALLED 1999	0111/0039		
1 0 00055 0 02 0194+25 019161 FT		019107 FT	1 0 00055 0 02 0194+25



DIR: N TOTAL LEN: 14.050 MI. DIST: 09-2 SR: 1001  
 LEFT MUN: ALTOONA CITY C RIGHT MUN: ALTOONA CITY C

Left Side Data	Center Diagram	Right Side Data	
UNION AV (SR0036 SEG 0370/0000) NC PLEASANT VALLEY BL FRANKSTOWN RD (SR1009 SEG 0070/3869) (SR1009 SEG 0071/3817)		UNION AV (SR0036 SEG 0370/0000) NC PL EASANT VALLEY BL FRANKSTOWN RD (SR1009 SEG 0070/3869) (SR1009 SEG 0071/3817)	
PLANK RD (SR0036 SEG 0370/0000) LTH AH 002600 BK 001450 0111/0000 019161 FT		INTER-BK PLANK RD (SR0036 SEG 0370/0000) LTH AH 002584 BK 001423 0110/0000 019107 FT	INTER-BK PLANK RD (SR0036 SEG 0370/0000) LTH AH 001423 BK 000856 0110/0000 7104/0000
LTH AH 001450 BK 000870 0111/0000 PLANK RD (SR0036 SEG 0360/0000) LOGAN BL (SR4003 SEG 0010/0000) (SR4003 SEG 0011/0000)		INTER-AHD PLANK RD (SR0036 SEG 0360/0000) LOGAN BL (SR4003 SEG 0011/0000) (SR4003 SEG 0010/0000)	INTER-AHD PLANK RD (SR0036 SEG 0360/0000) LOGAN BL (SR4003 SEG 0011/0000) (SR4003 SEG 0010/0000)
LOGAN BL (SR0036 SEG 0360/0000) (SR0036 SEG 0361/0000) 0101/0870 018 "DIA CIRC CONCR LEN=0100 INSTALLED UNKN 0101/0530		LOGAN BL (SR0036 SEG 0360/0000) (SR0036 SEG 0361/0000) 0100/0856	LOGAN BL (SR0036 SEG 0360/0000) (SR0036 SEG 0361/0000) 0100/0856
024 "DIA CIRC CONCR LEN=0051 INSTALLED UNKN 0101/0048 1 0 00884 0 01 0260+49 018291 FT		0100/0237	024 "DIA CIRC CONCR LEN=0100 INSTALLED UNKN
QUAIL AV (CITY)		018251 FT	1 0 00884 0 01 0260+49 QUAIL AV (CITY)
LENGTH(AH 0870 BK 1257) 0101/0000 018 "DIA CIRC CONCR LEN=0100 INSTALLED UNKN 0091/1167 018 "DIA CIRC CONCR LEN=0100 INSTALLED UNKN 0091/0877		0100/0000	LENGTH(AH 0856 BK 1273) 0100/0000
MARTIN'S PZ (PRDR) 0091/0726		0090/0791	LC FROM MARTIN'S PZ (CONN)
MORNINGSIDE AV (CITY) 0091/0370		0090/0725 0090/0666 0090/0624 0090/0365	MARTIN'S PZ (PRDR) 018 "DIA CIRC CONCR LEN=0100 INSTALLED 1999 LC TO MARTIN'S PZ (CONN) MORNINGSIDE AV (CITY)

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ALTOONA CITY  
LOGAN T  
1 0 00884 0 01 0248+40 017034 FT  
MORNINGSIDE PZ  
(PRDR)  
PENELEC LT  
(PRDR)

LENGTH(AH 1257 BK 1768) 0091/0000  
BMSEN 07/1001/0080/1446 0081/1483  
1 0 00884 0 01 0245+03  
TRIB MILL RUN  
BMSBG 07/1001/0080/1446 0081/1471  
LC TO KMART LT  
(CONN) 0081/1225

KMART LT  
(PRDR)  
PARK HILLS PZ  
(PRDR)  
0081/1115  
LC FROM KMART LT  
(CONN) 0081/1071

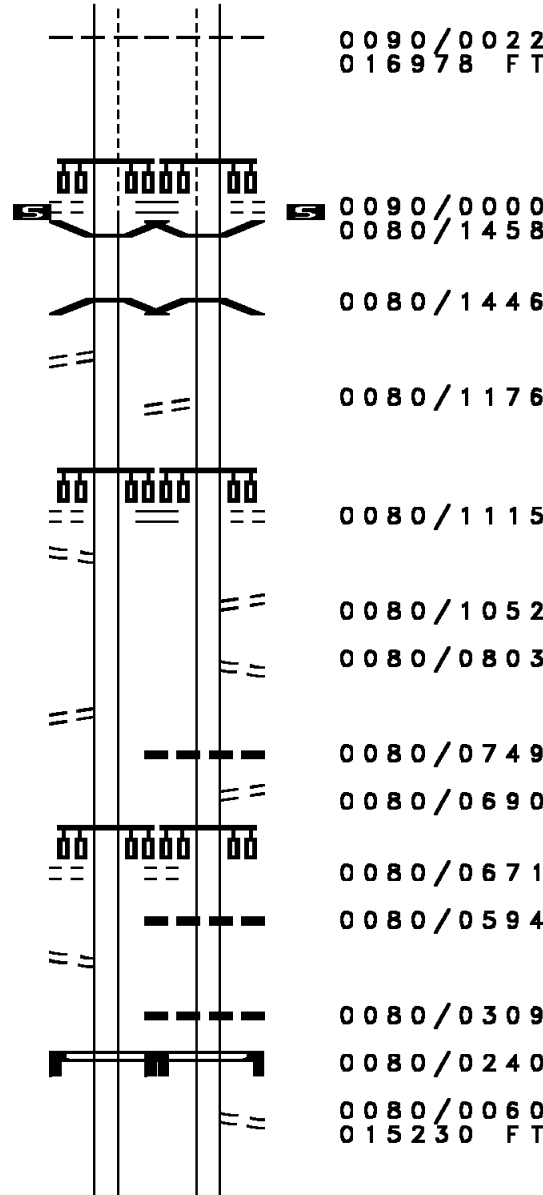
LC TO SEARS LT  
(CONN) 0081/0759

SEARS LT  
(PRDR) 0081/0678

LC FROM SEARS LT  
(CONN) 0081/0578

SIGN: 3 CHORD TRUSS  
BMSID 07/1001/0080/0240 0081/0245

1 0 00884 0 01 0230+43 015266 FT  
GOODS LN  
(SR4004 SEG 0036/0000)



ALTOONA CITY  
LOGAN T  
1 0 00884 0 01 0248+40  
MORNINGSIDE PZ  
(PRDR)  
PENELEC LT  
(PRDR)

LENGTH(AH 1273 BK 1748) 0090/0000  
BMSEN 07/1001/0080/1446 0080/1458  
1 0 00884 0 01 0245+03  
TRIB MILL RUN  
BMSBG 07/1001/0080/1446  
0080/1446

LC FROM PARK HILLS PZ  
(CONN) 0080/1176  
KMART LT  
(PRDR)  
PARK HILLS PZ  
(PRDR) 0080/1115

LC TO PARK HILLS PZ  
(CONN) 0080/1052  
LC FROM PARK HILLS PZ  
(CONN) 0080/0803

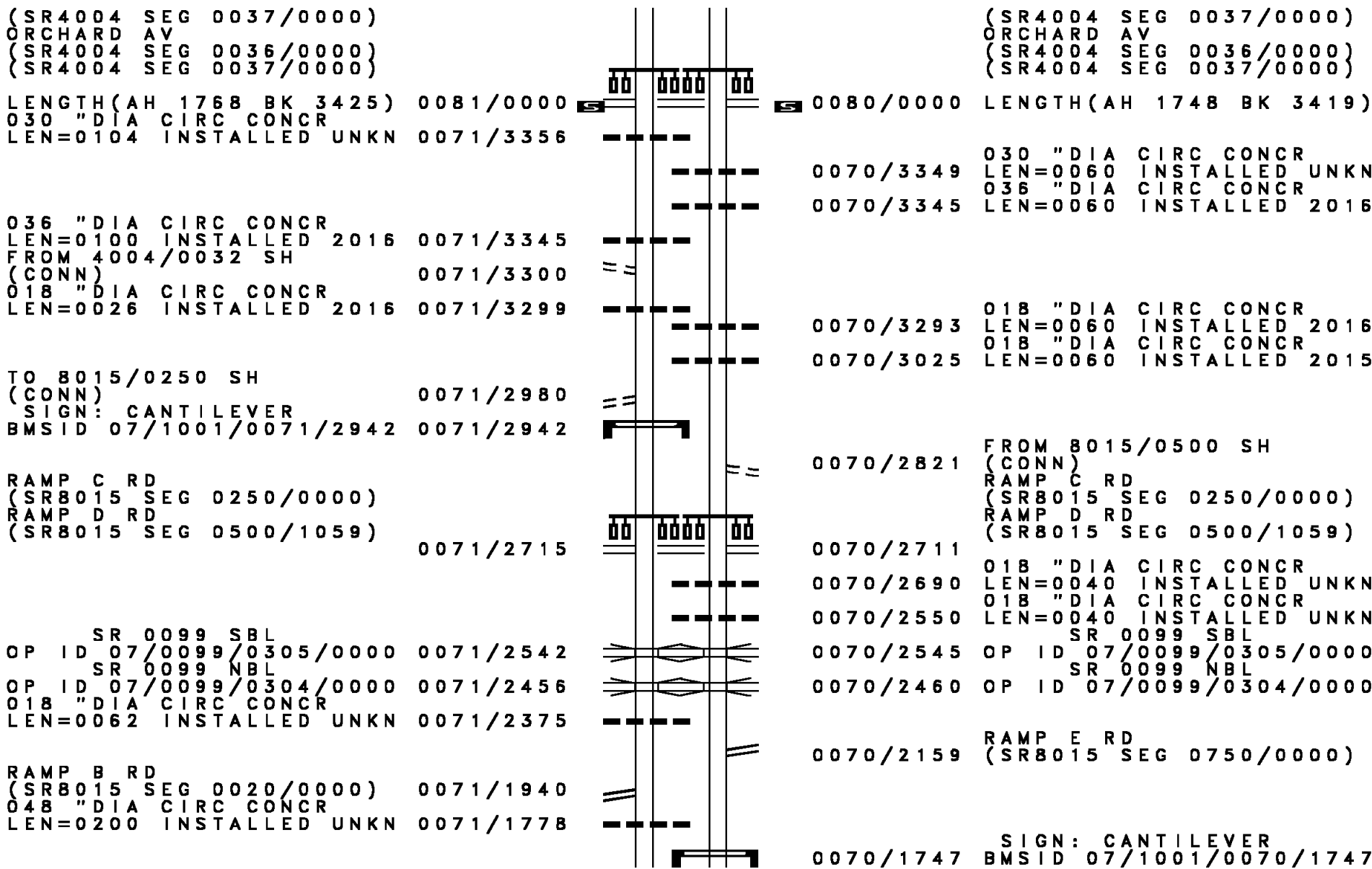
018 "DIA CIRC CONCR  
LEN=0036 INSTALLED UNKN  
LC TO PARK HILLS PZ  
(CONN) 0080/0749  
SEARS LT  
(PRDR) 0080/0690

018 "DIA CIRC CONCR  
LEN=0046 INSTALLED UNKN  
0080/0671

018 "DIA CIRC CONCR  
LEN=0036 INSTALLED UNKN  
SIGN: 3 CHORD TRUSS  
BMSID 07/1001/0080/0240 0080/0594  
FROM 4004/0037 SH  
0080/0309

0080/0240  
0080/0060  
015230 FT  
GOODS LN  
(SR4004 SEG 0036/0000)

DIR: N TOTAL LEN: 14.050 MI. DIST: 09-2 SR: 1001  
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(SR4004 SEG 0037/0000)  
 ORCHARD AV  
 (SR4004 SEG 0036/0000)  
 (SR4004 SEG 0037/0000)

LENGTH(AH 1768 BK 3425) 0081/0000  
 030 "DIA CIRC CONCR  
 LEN=0104 INSTALLED UNKN 0071/3356

036 "DIA CIRC CONCR  
 LEN=0100 INSTALLED 2016 0071/3345  
 FROM 4004/0032 SH  
 (CONN) 0071/3300  
 018 "DIA CIRC CONCR  
 LEN=0026 INSTALLED 2016 0071/3299

TO 8015/0250 SH  
 (CONN) 0071/2980  
 SIGN: CANTILEVER  
 BMSID 07/1001/0071/2942 0071/2942

RAMP C RD  
 (SR8015 SEG 0250/0000)  
 RAMP D RD  
 (SR8015 SEG 0500/1059)  
 0071/2715

SR 0099 SBL  
 OP ID 07/0099/0305/0000 0071/2542  
 SR 0099 NBL  
 OP ID 07/0099/0304/0000 0071/2456  
 018 "DIA CIRC CONCR  
 LEN=0062 INSTALLED UNKN 0071/2375

RAMP B RD  
 (SR8015 SEG 0020/0000) 0071/1940  
 048 "DIA CIRC CONCR  
 LEN=0200 INSTALLED UNKN 0071/1778

(SR4004 SEG 0037/0000)  
 ORCHARD AV  
 (SR4004 SEG 0036/0000)  
 (SR4004 SEG 0037/0000)

LENGTH(AH 1748 BK 3419)  
 030 "DIA CIRC CONCR  
 LEN=0060 INSTALLED UNKN  
 036 "DIA CIRC CONCR  
 LEN=0060 INSTALLED 2016

018 "DIA CIRC CONCR  
 LEN=0060 INSTALLED 2016  
 018 "DIA CIRC CONCR  
 LEN=0060 INSTALLED 2015

FROM 8015/0500 SH  
 (CONN)  
 RAMP C RD  
 (SR8015 SEG 0250/0000)  
 RAMP D RD  
 (SR8015 SEG 0500/1059)

018 "DIA CIRC CONCR  
 LEN=0040 INSTALLED UNKN  
 018 "DIA CIRC CONCR  
 LEN=0040 INSTALLED UNKN  
 SR 0099 SBL  
 OP ID 07/0099/0305/0000  
 SR 0099 NBL  
 OP ID 07/0099/0304/0000

RAMP E RD  
 (SR8015 SEG 0750/0000)

SIGN: CANTILEVER  
 BMSID 07/1001/0070/1747

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MFC BEGIN = B RAMP A RD (SR8015 SEG 0010/1427)	0071/1670		0070/1664	MFC BEGIN = B LOGAN ALLEGHENY T RAMP A RD (SR8015 SEG 0010/1427)
LOGAN ALLEGHENY T FROM 8015/0010 SH (CONN)	0071/1651		0070/1660	
024 "DIA CIRC CONCR LEN=0064 INSTALLED UNKN	0071/1457			
	0071/1389			
018 "DIA CIRC CONCR LEN=0034 INSTALLED UNKN	0071/0915		0070/0960	LC FROM SELLERS DR (CONN)
SELLERS DR (T584)				
	0071/0883		0070/0877	SELLERS DR (T584)
			0070/0783	LC TO SELLERS DR (CONN)
024 "DIA CIRC CONCR LEN=0007 INSTALLED UNKN	0071/0644			
SIGN: 3 CHORD TRUSS BMSID 07/1001/0070/0570	0071/0570		0070/0570	SIGN: 3 CHORD TRUSS BMSID 07/1001/0070/0570
0 0 00000 0 00 0000+00	011841 FT		0070/0088	LC FROM PARKVIEW LN (CONN)
SHERATON DR (PRDR)			011811 FT	0 0 00000 0 00 0000+00
PARKVIEW LN (PRDR)				SHERATON DR (PRDR)
				PARKVIEW LN (PRDR)
LENGTH(AH 3425 BK 1235) LC FROM SHERATON DR (CONN)	0071/0000		0070/0000	LENGTH(AH 3419 BK 1229)
	0061/1151			
			0060/1139	LC TO PARKVIEW LN (CONN)
036 "DIA CIRC CONCR LEN=0005 INSTALLED UNKN	0061/0902			
018 "DIA CIRC CONCR LEN=0030 INSTALLED UNKN	0061/0868			
			0060/0753	018 "DIA CIRC CONCR LEN=0040 INSTALLED UNKN
036 "DIA CIRC CONCR LEN=0045 INSTALLED UNKN	0061/0725			
			0060/0535	LC FROM WALMART LT (CONN)
WALMART LT (PRDR)				WALMART LT (PRDR)

DIR: N TOTAL LEN: 14.050 MI. DIST: 09-2 SR: 1001  
 LEFT MUN: ALLEGHENY T RIGHT MUN: ALLEGHENY T

Stationing	Left Side Description	Right Side Description
0061/0468		0060/0471
		LC TO WALMART LT
		(CONN)
		036 " DIA CIRC CONCR
		LEN=0010 INSTALLED UNKN
		LC FROM SAM'S CLUB LT
		(CONN)
0 0 00000 0 00 0000+00 010606 FT		0 0 00000 0 00 0000+00
THE GOOD FUNERAL HOME		THE GOOD FUNERAL HOME
(PRDR)		(PRDR)
SAM'S CLUB LT		SAM'S CLUB LT
(PRDR)		(PRDR)
LENGTH(AH 1235 BK 2113) 0061/0000		LENGTH(AH 1229 BK 2079)
		LC TO SAM'S CLUB LT
		(CONN)
		018 " DIA CIRC CONCR
		LEN=0033 INSTALLED UNKN
		018 " DIA CIRC CONCR
		LEN=0033 INSTALLED UNKN
		018 " DIA CIRC CONCR
		LEN=0033 INSTALLED UNKN
CNB BANK		CNB BANK
(PRDR)		(PRDR)
SALV ARMY THRIFT STORE		SALV ARMY THRIFT STORE
(PRDR)		(PRDR)
0051/1489		0050/1483
		018 " DIA CIRC CONCR
		LEN=0005 INSTALLED UNKN
		018 " DIA CIRC CONCR
		LEN=0005 INSTALLED UNKN
		018 " DIA CIRC CONCR
		LEN=0005 INSTALLED UNKN
CONVENTION CENTER BL		CONVENTION CENTER BL
(CNTY)		(CNTY)
0051/0866		0050/0851
		018 " DIA CIRC CONCR
		LEN=0043 INSTALLED UNKN
HILLSIDE DR		HILLSIDE DR
(PRDR)		(PRDR)
0 0 00000 0 00 0000+00 008493 FT		0 0 00000 0 00 0000+00
POUND LN		POUND LN
(T322)		(T322)
LENGTH(AH 2113 BK 3063) 0051/0000		LENGTH(AH 2079 BK 3086)
FURNACE LN		FURNACE LN
(T315)		(T315)
FOX HOLLOW DR		FOX HOLLOW DR
(T588)		(T588)

DIR: N TOTAL LEN: 14.050 MI. DIST: 09-2 SR: 1001  
 LEFT MUN: ALLEGHENY T RIGHT MUN: ALLEGHENY T

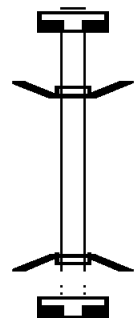
Segment ID	Description	Length (FT)	Material	Installation
0041/1445	VETERANS HOME DR (PRDR)	0040/1439	060" DIA CIRC CONCR	INSTALLED 2003
0041/0895	HILLTOP DR (T307)	0040/0888	027" DIA CIRC CONCR	INSTALLED 2003
005430 FT	HILLTOP DR (T307)	005417 FT	018" DIA CIRC CONCR	INSTALLED 2003
0041/0000	SHRP WIM 506	0040/0000	018" DIA CIRC CONCR	INSTALLED 2003
0031/0900M	SHRP WIM 506	0030/1355	018" DIA CIRC CONCR	INSTALLED 2003
0031/0165	TO 1002/0030 SH (CONN)	0030/0900	018" DIA CIRC CONCR	INSTALLED 2003
0031/0020	048" DIA CIRC CONCR	0030/0778	018" DIA CIRC CONCR	INSTALLED 2003
003822 FT	LEN=0130 INSTALLED 2003	0030/0420	018" DIA CIRC CONCR	INSTALLED 2003
0031/0000	MUNICIPAL DR (SR1002 SEG 0040/0000)	0030/0194	018" DIA CIRC CONCR	INSTALLED 2003
0031/0000	N JUNIATA ST (SR1002 SEG 0040/0000)	0030/0148	018" DIA CIRC CONCR	INSTALLED 2003
0021/1741	LEN=0075 INSTALLED UNKN	003802 FT	018" DIA CIRC CONCR	INSTALLED 2003
0021/1615	LEN=0075 INSTALLED UNKN	0030/0000	020" DIA CIRC CONCR	INSTALLED 2003
0021/1038	024" DIA CIRC CONCR	0020/1777	021" DIA CIRC CONCR	INSTALLED 2003
0021/0714	LEN=0060 INSTALLED 2003	0020/1422	LC FROM HOLLIDAYSBURG P (CONN)	
	(APRA) HOLLIDAYSBURG PZ	0020/0776	(APRA) HOLLIDAYSBURG PZ	
	HOLLIDAYSBURG PZ (PRDR)	0020/0700	HOLLIDAYSBURG PZ (PRDR)	
			LC TO HOLLIDAYSBURG PZ	

DIR: N TOTAL LEN: 14.050 MI. DIST: 09-2 SR: 1001  
 LEFT MUN: ALLEGHENY T RIGHT MUN: ALLEGHENY T

Item ID	Description	Material	Year	Stationing	Notes	Stationing	Description	Material	Year	Stationing	Notes
018	"DIA CIRC CONCR			0021/0594		0020/0618	(CONN)				
LEN=0066	INSTALLED		2003	0021/0594							
018	"DIA CIRC CONCR			0021/0456							
LEN=0066	INSTALLED		2003	0021/0456							
018	"DIA CIRC CONCR			0021/0351							
LEN=0066	INSTALLED		2003	0021/0351							
018	"DIA CIRC CONCR			0021/0246							
LEN=0066	INSTALLED		2003	0021/0246							
018	"DIA CIRC CONCR			0021/0160							
LEN=0066	INSTALLED		2003	0021/0160							
BMS	SEN 07/1001/0020/0000			0021/0117		0020/0117	BMS	SEN 07/1001/0020/0000			
0 0 00000	0 00 0000+00			001931 FT		001915 FT	0 0 00000	0 00 0000+00			
BVR	DM.B. JUN						BVR	DM.B. JUN			
BMS	SBG 07/1001/0020/0000			0021/0000		0020/0000	BMS	SBG 07/1001/0020/0000			
LENGTH(AH	1891 BK 1931)			0021/0000		0020/0000	LENGTH(AH	1887 BK 1915)			
018	"DIA CIRC CONCR			0011/1900							
LEN=0066	INSTALLED		UNKN	0011/1900							
PATCH WAY RD (T417)				0011/1676		0010/1690	036 "DIA CIRC CONCR LEN=0060 INSTALLED UNKN PATCH WAY RD (T417)				
ALLEGHENY BLAIR T				0011/1460		0010/1648	ALLEGHENY BLAIR T				
NAC DR (PRDR)				0011/0782		0010/1570	NAC DR (PRDR)				
018	"DIA CIRC CONCR			0011/0544		0010/0770					
LEN=0033	INSTALLED		2003	0011/0544							
SIGN: 3 CHORD TRUSS				0011/0338		0010/0338	SIGN: 3 CHORD TRUSS				
BMS	ID 07/1001/0010/0338			0011/0338		0010/0338	BMS	ID 07/1001/0010/0338			
018	"DIA CIRC CONCR			0011/0227							
LEN=0062	INSTALLED		2003	0011/0227							
TO 0022/0230 SH (CONN)				0011/0131		0010/0112	FROM 0022/0240 SH (CONN)				
018	"DIA CIRC CONCR			0011/0056		0010/0062	018 "DIA CIRC CONCR LEN=0026 INSTALLED 2003				
LEN=0033	INSTALLED		2003	0011/0056							
NC PLANK RD WILLIAM PENN HW (SR0022 SEG 0240/0000)				000000 FT		000000 FT	0 0 00000 0 00 0000+00				
THIRD ST (T409) MFC BEGIN = C				0011/0000		0010/0000	INTER-BK THIRD ST (T409) MFC BEGIN = C				
LENGTH(AH 1931 BK 0000)				0011/0000		0010/0000	LENGTH(AH 1915 BK 0000)				

EXTRACT DATE: 12/18/2023 ROADWAY MANAGEMENT SYSTEM PAGE NUMBER: 163  
 PRINT DATE: 12/20/2023 SLD COUNTY/SR - ANNUAL PRINT COUNTY: BLAIR  
 DIR: B TOTAL LEN: .004 MI. DIST: 09-2 SR: 867  
 LEFT MUN: ROARING SPRING B RIGHT MUN: ROARING SPRING B

000023 FT  
  
 000000 FT  
  
 000000 FT



000023 FT  
 7030/0000 LENGTH(AH 0100 BK 0023)  
 INTER-AHD BMSBN 07/0867/0020/0000  
 0020/0023 BLOOMFIELD ST  
 000000 FT (BORO)  
 INTER-NC BL 1 0 00384 0 00 0140+21  
 INTER-BK BLOOMFIELD ST  
 (BORO)  
 CABBAGE CRK.  
 BMSBG 07/0867/0020/0000  
 0020/0000 LENGTH(AH 0023 BK 0100)  
 000000 FT BK-BEDFORD (05)  
 7010/0000 LENGTH(AH 0100 BK 0000)

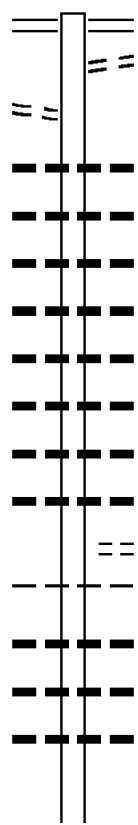


FROM 0022/0510 SH  
 (CONN)

106477 FT

0400/3324

102948 FT



106477 FT WILLIAM PENN HW  
 0400/3529 (SR0022 SEG 0520/0000)  
 0400/3353 TO 0022/0520 SH  
 (CONN)

0400/2903	018 " DIA	CIRC	CONCR	UNKN
	LEN=0034	INSTALLED		
0400/2718	015 " DIA	CIRC	CONCR	UNKN
	LEN=0060	INSTALLED		
0400/2368	015 " DIA	CIR	PLASTIC	UNKN
	LEN=0120	INSTALLED		
0400/2200	018 " DIA	CIR	PLASTIC	UNKN
	LEN=0080	INSTALLED		
0400/1772	018 " DIA	CIR	PLASTIC	1999
	LEN=0080	INSTALLED		
0400/1490	018 " DIA	CIR	PLASTIC	1999
	LEN=0070	INSTALLED		
0400/1220	018 " DIA	CIRC	METAL	UNKN
	LEN=0092	INSTALLED		
0400/1028	048"H 60"W	CONC	STRUCT	UNKN
	LEN=0102	INSTALLED		
0400/0970	POINT VIEW DR			
	(PRDR)			
0400/0813	FRANKSTOWN			
	CATHARINE T			
0400/0788	018 " DIA	CIR	PLASTIC	1999
	LEN=0085	INSTALLED		
0400/0690	018 " DIA	CIR	PLASTIC	1999
	LEN=0080	INSTALLED		
0400/0380	018 " DIA	CIR	PLASTIC	1999
	LEN=0090	INSTALLED		
102948 FT	1 0 00260	0 01 0549	+70	
0400/0000	LENGTH(AH	3529	BK 3440)	

EXTRACT DATE: 12/18/2023  
PRINT DATE: 12/20/2023

ROADWAY MANAGEMENT SYSTEM  
SLD COUNTY/SR - ANNUAL PRINT

PAGE NUMBER: 161  
COUNTY: BLAIR

DIR: B TOTAL LEN: 20.166 MI.  
LEFT MUN: CATHARINE T

DIST: 09-2 SR: 866  
RIGHT MUN: CATHARINE T

Stationing	Material	Length	Year
0390/2617	018" DIA CIR PLASTIC	LEN=0050	1999
0390/2427	015" DIA CIRC CONCR	LEN=0038	INSTALLED UNKN
0390/1954	018" DIA CIR PLASTIC	LEN=0045	1999
0390/1446	018" DIA CIR PLASTIC	LEN=0040	1999
0390/1172	018" DIA CIR PLASTIC	LEN=0040	1999
0390/0891	018" DIA CIR PLASTIC	LEN=0040	INSTALLED UNKN
0390/0345	018" DIA CIR PLASTIC	LEN=0040	1999
099508 FT	1 0 00260 0 01 0583+69		
0390/0000	LENGTH(AH 3440 BK 2908)		
0380/2875	018" DIA CIR PLASTIC	LEN=0040	1999
0380/2169	018" DIA CIR PLASTIC	LEN=0060	1999
0380/2123	EDGEWOOD DR (T451)		
0380/1729	036" DIA CIRC METAL	LEN=0036	1999
0380/1458	ST CLAIR DR (TWP)		
0380/1292	018" DIA CIR PLASTIC	LEN=0040	1999
0380/0807	018" DIA CIR PLASTIC	LEN=0040	1999
0380/0438	(APRA) GRANNAS BROS QUA		
0380/0312	GRANNAS BROS QUARRY RD (PRDR)		
0380/0174	BMSSEN 07/0866/0380/0000		
096600 FT	CATHARINE WOODBURY T		
0380/0000	1 0 00260 0 02 0612+42		
	FRANKS BR JUNIATA RIVE		
	BMSBG 07/0866/0380/0000		
	LENGTH(AH 2908 BK 3279)		
0370/1833	048"H 60"W ELLIP METAL	LEN=0060	1999

LOWER PINEY CREEK RD  
(T378)

0370/3215

DIR: B TOTAL LEN: 20.166 MI. DIST: 09-2 SR: 866  
 LEFT MUN: WOODBURY T RIGHT MUN: WOODBURY T

Location	Stationing	Material	Length	Notes
	0370/0912	018" DIA CIRC CONCR	LEN=0040	INSTALLED UNKN
	0370/0325	024" DIA CIRC CONCR	LEN=0070	INSTALLED UNKN
093321 FT	093321 FT	1 0 00260	0 02 0645+25	
	0370/0000	018" DIA CIRC CONCR	LEN=0042	INSTALLED UNKN
	0360/2326	LENGTH(AH 3279 BK 2624)		
	0360/1995	018" DIA CIRC CONCR	LEN=0040	INSTALLED UNKN
	0360/1103	018" DIA CIRC CONCR	LEN=0034	INSTALLED UNKN
	0360/0700	018" DIA CIRC CONCR	LEN=0034	INSTALLED UNKN
090697 FT	090697 FT	018" DIA CIRC CONCR	LEN=0039	INSTALLED UNKN
WESTVACO DR (PRDR)	0360/0000	1 0 00260	0 02 0671+85	VILLAGE: FAYETOWN
	0360/0000	LENGTH(AH 2624 BK 3438)		
	0350/3283	018" DIA CIRC CONCR	LEN=0050	INSTALLED UNKN
	0350/2950	018" DIA CIRC CONCR	LEN=0042	INSTALLED UNKN
	0350/2946	NC JUNIATA RIVER RD		
	0350/2507	WOODBURY WILLIAMS BURG B	018" DIA CIR PLASTIC	LEN=0035 INSTALLED UNKN
	0350/1966	015" DIA CIRC CONCR	LEN=0042	INSTALLED 1999
	0350/1791	TR FRANKS TOWN BR JUNIATA STRUCTURE LENGTH 8 FT	BMSID 07/0866/0350/1791	
	0350/1533	015" DIA CIRC METAL	LEN=0070	INSTALLED UNKN
	0350/1020	018" DIA CIRC CONCR	LEN=0080	INSTALLED UNKN
FIRST ST (BORO) BLACK ST (BORO)	0350/0995	NC CANAL ST	015" H 01" W	**UNKNOWN**
	0350/0966	PLUM ST (BORO)	LEN=0060	INSTALLED UNKN
	0350/0513	018" DIA CIR PLASTIC	LEN=0040	INSTALLED 2000

DIR: B TOTAL LEN: 20.166 MI. DIST: 09-2 SR: 866  
 LEFT MUN: WILLIAMSBURG B RIGHT MUN: WILLIAMSBURG B

Location	Segment ID	Length (FT)	Start Station	End Station	Notes
		087259		0710+16	HIGH ST (SR2015 SEG 0010/0000)
					NC FIRST ST (SR2013 SEG 0010/0000)
	0350/0000				LENGTH(AH 3438 BK 1313)
	0340/1243				012 "DIA CIRC CONCR
	0340/1240				LEN=0001 INSTALLED UNKN
	0340/1085				012 "DIA CIRC CONCR
	0340/0876				LEN=0010 INSTALLED UNKN
	0340/0667				BARBERSHOP AL (BORO)
THIRD ST (BORO)	0340/0402	085946			SECOND ST (BORO)
					PARK AL (BORO)
					UNION ST (BORO)
FOURTH ST (BORO)	0330/2107				LENGTH(AH 1313 BK 2138)
PINE ACRES RD (BORO)	0330/1768				NC HIGH ST WILLIAMSBURG
					WOODBURY T
	0330/1708				015 "DIA CIR PLASTIC
					LEN=0050 INSTALLED 2004
ARNOLD ST (T459)	0330/0726				015 "DIA CIR PLASTIC
					LEN=0040 INSTALLED UNKN
	083808				083808 FT 1 0 00734 0 00 0650+88
					LENGTH(AH 2138 BK 2750)
	0320/1881				018 "DIA CIRC CONCR
					LEN=0040 INSTALLED UNKN
		081058			1 0 00734 0 00 0623+38
					RIDGE RD (T394)

DIR: B TOTAL LEN: 20.166 MI. DIST: 09-2 SR: 866  
 LEFT MUN: WOODBURY T RIGHT MUN: WOODBURY T

Stationing	Material	Length	Notes
0320/0000	LENGTH(AH 2750 BK 3339)		
0310/1396	018 " DIA CIRC CONCR LEN=0040	INSTALLED UNKN	
0310/1079	015 " DIA CIR PLASTIC LEN=0040	INSTALLED UNKN	
0310/0771	015 " DIA CIRC CONCR LEN=0032	INSTALLED UNKN	
0310/0554	015 " DIA CIRC CONCR LEN=0038	INSTALLED UNKN	
0310/0249	015 " DIA CIRC CONCR LEN=0040	INSTALLED UNKN	
077719 FT	1 0 00734 0 00 0594+00		
0310/0000	LENGTH(AH 3339 BK 3363)		
0300/2070	015 " DIA CIR PLASTIC LEN=0080	INSTALLED UNKN	
0300/1636	018 " DIA CIRC CONCR LEN=0036	INSTALLED UNKN	
0300/1265	018 " DIA CIRC CONCR LEN=0040	INSTALLED 1999	
0300/0960	018 " DIA CIRC CONCR LEN=0040	INSTALLED UNKN	
074356 FT	0300/0140 074356 FT	1 0 00734 0 00 0561+00	
0300/0000	LENGTH(AH 3363 BK 3940)		
0290/3195	018 " DIA CIRC CONCR LEN=0003	INSTALLED 1999	
0290/2684	LOCUST LN (T374)		
0290/1920	024 " DIA CIR PLASTIC LEN=0026	INSTALLED UNKN	
0290/1277	036 " DIA CIR PLASTIC LEN=0060	INSTALLED UNKN	
070416 FT	0290/0520 070416 FT	1 0 00734 0 00 0522+50	
0290/0000	LENGTH(AH 3940 BK 3257)		

SHORT CUT RD  
(T375)

DIR: B TOTAL LEN: 20.166 MI. DIST: 09-2 SR: 866  
 LEFT MUN: WOODBURY T RIGHT MUN: WOODBURY T

Stationing	Description	Material	Length
0280/2121	018" DIA CIRC CONCR	LEN=0030	INSTALLED UNKN
0280/0968	015" DIA CIR PLASTIC	LEN=0028	INSTALLED UNKN
067159 FT	067159 FT	1 0 00734 0 00 0491+00	
0280/0000	LENGTH(AH 3257 BK 3524)	018"H 00"W MULT PLSTIC	
0270/3468	018" DIA CIRC CONCR	LEN=0038	INSTALLED 2001
0270/2520	018" DIA CIR PLASTIC	LEN=0040	INSTALLED UNKN
0270/1905	015" DIA CIR PLASTIC	LEN=0028	INSTALLED UNKN
0270/1624	018" DIA CIRC CONCR	LEN=0030	INSTALLED UNKN
0270/0683	015" DIA CIR PLASTIC	LEN=0030	INSTALLED UNKN
0270/0200	015" DIA CIRC CONCR	LEN=0032	INSTALLED UNKN
063635 FT	063635 FT	1 0 00734 0 00 0457+00	
0270/0000	LENGTH(AH 3524 BK 3049)	024" DIA CIRC CONCR	
0260/2989	024" DIA CIRC CONCR	LEN=0042	INSTALLED UNKN
0260/2439	024" DIA CIRC CONCR	LEN=0048	INSTALLED UNKN
0260/2039	024" DIA CIRC CONCR	LEN=0056	INSTALLED UNKN
0260/1165	048" DIA CIRC METAL	LEN=0038	INSTALLED UNKN
ROYER MANSION RD (T391)	0260/1025		
060586 FT	060586 FT	1 0 00734 0 00 0427+82	
ROYER MOUNTAIN RD (SR2020 SEG 0180/1407)	0260/0000	VILLAGE: ROYER	
	0260/0000	LENGTH(AH 3049 BK 2635)	
	0250/2623	015" DIA CIR PLASTIC	LEN=0040 INSTALLED 2000 ROYER RD

DIR: B TOTAL LEN: 20.166 MI. DIST: 09-2 SR: 866  
 LEFT MUN: WOODBURY T RIGHT MUN: WOODBURY T

Stationing	Location	Segment	Material	Length	Notes
		0250/2531	(T392)		
		0250/2116	018" DIA CIR PLASTIC	LEN=0036	INSTALLED UNKN
057951 FT		0250/0336	WOODBURY HUSTON T		
		057951 FT	1 0 00734 0 00 0401+38		
		0250/0000	LENGTH(AH 2635 BK 2200)		
		0240/2200	024" DIA CIR PLASTIC	LEN=0038	INSTALLED UNKN
		0240/0926	018" DIA CIR PLASTIC	LEN=0040	INSTALLED 1999
055751 FT		055751 FT			
		0240/0000	LENGTH(AH 2200 BK 1144)		
		0230/1144	018" DIA CIRC CONCR	LEN=0030	INSTALLED UNKN
		0230/0442	030" DIA CIRC METAL	LEN=0030	INSTALLED 1999
		0230/0164	018" DIA CIR PLASTIC	LEN=0040	INSTALLED 1999
054607 FT		054607 FT	1 0 00734 0 00 0368+07		
			PEELER ST (T551)		
		0230/0000	LENGTH(AH 1144 BK 1676)		
		0220/1660	024"H 48"W CONCR ARCH	LEN=0030	INSTALLED UNKN
		0220/1464	018" DIA CIR PLASTIC	LEN=0090	INSTALLED 1999
		0220/1246	MINES LN (T375)		
		0220/1228	018"H 00"W MULT PLSTIC	LEN=0046	INSTALLED UNKN
		0220/1138	036" DIA CIRC CONCR	LEN=0150	INSTALLED 1997
052931 FT		052931 FT	1 0 00734 0 00 0351+42		
			POVERTY HOLLOW RD (T374)		
		0220/0000	LENGTH(AH 1676 BK 1538)		

DIR: B TOTAL LEN: 20.166 MI. DIST: 09-2 SR: 866  
 LEFT MUN: HUSTON T RIGHT MUN: HUSTON T

Stationing	Structure	Length	Material	Notes
0210/1225	POV.HOL.RUN STRUCTURE	24 FT		BMSID 07/0866/0210/1225
051393 FT	0210/0000	051393 FT	1 0 00734 0 00	0335+70 LENGTH(AH 1538 BK 3423)
0200/2316	018 "DIA CIR PLASTIC	LEN=0036		INSTALLED UNKN
047970 FT	0200/0000	047970 FT	1 0 00734 0 00	0301+15 LENGTH(AH 3423 BK 3689)
0190/0891	024 "DIA CIR PLASTIC	LEN=0034		INSTALLED UNKN
0190/0297	024 "DIA CIR PLASTIC	LEN=0040		INSTALLED 1999
044281 FT	0190/0000	044281 FT	1 0 00734 0 00	0264+37 LENGTH(AH 3689 BK 3380)
0180/3163	015 "DIA CIR PLASTIC	LEN=0040		INSTALLED 1999
0180/1485	015 "DIA CIR PLASTIC	LEN=0040		INSTALLED 1999
0180/0245	015 "DIA CIR PLASTIC	LEN=0036		INSTALLED UNKN
	015 "DIA CIR PLASTIC			

TWIN FARM LN  
(PRDR)

SNIVELY LN  
(PRDR)



DIR: B TOTAL LEN: 20.166 MI. DIST: 09-2 SR: 866  
 LEFT MUN: HUSTON T RIGHT MUN: HUSTON T

040901 FT	0180/0024	LEN=0060	INSTALLED	1999
	040901 FT	1 0 00734	0 00	0230+57
		SPORTSMAN RD		
		(T357)		
	0180/0000	LENGTH(AH	3380	BK 1840)
		015 "DIA	CIRC CONCR	
	0170/1606	LEN=0036	INSTALLED UNKN	
		015 "DIA	CIR PLASTIC	
	0170/0829	LEN=0034	INSTALLED UNKN	
039061 FT	039061 FT	1 0 00734	0 00	0211+92
	0170/0000	LENGTH(AH	1840	BK 3412)
		018 "DIA	CIR PLASTIC	
	0160/2700	LEN=0034	INSTALLED UNKN	
		024 "DIA	CIR PLASTIC	
	0160/2273	LEN=0010	INSTALLED 1998	
		024 "DIA	CIR PLASTIC	
	0160/2170	LEN=0032	INSTALLED UNKN	
		018 "DIA	CIR PLASTIC	
	0160/1873	LEN=0036	INSTALLED UNKN	
		024 "DIA	CIRC CONCR	
	0160/0506	LEN=0074	INSTALLED UNKN	
035649 FT	035649 FT	1 0 00734	0 00	0177+76
	0160/0000	LENGTH(AH	3412	BK 2908)
		015 "DIA	CIR PLASTIC	
	0150/2627	LEN=0033	INSTALLED UNKN	
		015 "DIA	CIRC CONCR	
	0150/2342	LEN=0030	INSTALLED UNKN	
		015 "DIA	CIR PLASTIC	
	0150/1566	LEN=0034	INSTALLED UNKN	
032741 FT	032741 FT	1 0 00734	0 00	0148+68
		018 "DIA	CIR PLASTIC	
		LEN=0040	INSTALLED 1998	
	0150/0000	LENGTH(AH	2908	BK 3596)
		012 "DIA	CIR PLASTIC	
	0140/3151	LEN=0030	INSTALLED UNKN	
		015 "DIA	CIR PLASTIC	
	0140/2764	LEN=0032	INSTALLED UNKN	
		015 "DIA	CIR PLASTIC	
	0140/2297	LEN=0032	INSTALLED UNKN	

DIR: B TOTAL LEN: 20.166 MI. DIST: 09-2 SR: 866  
 LEFT MUN: HUSTON T RIGHT MUN: HUSTON T

	---	0140/1713	015 " DIA LEN=0032	CIR PLASTIC INSTALLED UNKN
	---	0140/1632	015 " DIA LEN=0032	CIR PLASTIC INSTALLED UNKN
	---	0140/0989	013 " DIA LEN=0030	CIR PLASTIC INSTALLED UNKN
	---	0140/0713	018 " DIA LEN=0030	CIR PLASTIC INSTALLED UNKN
	==	0140/0637	SMITH RD (T410)	
1 0 00734 0 00 0112+72 029145 FT		029145 FT		
LOCKE MT RD (TBK)				
(T552)	---	0140/0000	5 0140/0000	LENGTH(AH 3596 BK 1783) 018 " DIA CIR PLASTIC
	---	0130/1199	LEN=0042	INSTALLED 2005
		027362 FT		
	---	0130/0000	5 0130/0000	LENGTH(AH 1783 BK 3958)
	---	0120/3260	015 " DIA LEN=0032	CIR PLASTIC INSTALLED UNKN
	---	0120/3056	015 " DIA LEN=0030	CIR PLASTIC INSTALLED 2006
	---	0120/2821	015 " DIA LEN=0040	CIR PLASTIC INSTALLED 2006
	---	0120/1990	015 " DIA LEN=0030	CIR PLASTIC INSTALLED UNKN
DAVIS RD		0120/1939		
(T361)	---	0120/1268	036 " DIA LEN=0040	CIR PLASTIC INSTALLED 1999
	---	0120/0682	015 " DIA LEN=0040	CIR PLASTIC INSTALLED 1998
	---	0120/0058	HUSTON	
		023404 FT	NORTH WOODBURY T	
023404 FT	---	0120/0000	5 0120/0000	LENGTH(AH 3958 BK 3108) 1 0 00734 0 00 0055+20
	---	0110/1447	030 " DIA LEN=0026	CIR PLASTIC INSTALLED 1997

DIR: B TOTAL LEN: 20.166 MI. DIST: 09-2 SR: 866  
 LEFT MUN: NORTH WOODBURY T RIGHT MUN: NORTH WOODBURY T

Location	Segment ID	Length (FT)	Material / Details
	0110/0841	015 " DIA CIR PLASTIC LEN=0044	INSTALLED UNKN
	020296 FT	020296 FT	1 0 00734 0 00 0024+12
	0110/0000	LENGTH(AH 3108 BK 0819)	NORTH WOODBURY
	0100/0715	MARTINSBURG B	
FORSHEY ST (BORO)	019477 FT	019477 FT	1 0 00734 0 00 0016+17
VIRGINIA DR (BORO)	0100/0000	NC PINEY CREEK RD	
	0090/1234	LENGTH(AH 0819 BK 1613)	
	0090/0732	012 " DIA CAST IRON LEN=0040	INSTALLED UNKN
	0090/0715	CHRISTIANA ST (BORO)	
	0090/0704	015 " DIA CAST IRON LEN=0040	INSTALLED UNKN
	0090/0357	JULIAN ST (BORO)	
	017864 FT	017864 FT	1 0 00734 0 00 0000+00
	0090/0000	ALLEGHENY ST (SR0164 SEG 0320/0000)	
LOCUST ST (BORO)	0080/1396	LENGTH(AH 1613 BK 1503)	
LC FOR LOCUST ST (CONN)	0080/1215	024 " DIA CIR UNKNOWN LEN=0030	INSTALLED UNKN
	0080/0952	PENN ST (BORO)	
	0080/0460	STATE ST (BORO)	
	016361 FT	024 " DIA CIRC CONCR LEN=0030	INSTALLED UNKN
	0080/0170	1 0 00286 0 01 0163+02	
	0080/0000	048 "H 72 "W BOX CULVRT* LEN=0063	INSTALLED 1949
HENRYS POND LN (BORO)	0080/0000	SPRING ST (BORO)	
	0070/2131	LENGTH(AH 1503 BK 2151)	
	0070/1811	024 " DIA CIRC METAL LEN=0030	INSTALLED UNKN
		018 " DIA CIRC CONCR LEN=0030	INSTALLED UNKN
		018 " DIA CIRC CONCR	

DIR: B TOTAL LEN: 20.166 MI. DIST: 09-2 SR: 866  
 LEFT MUN: MARTINSBURG B RIGHT MUN: MARTINSBURG B

Location / Segment	Segment ID	Length (FT)	Material / Details	Status
GIVLER DR (BORO)	0070/1167		0070/1182	LEN=0030 INSTALLED UNKN
MEMORY LN (PRDR)	0070/0799		0070/0992	CHERRY ST ET (TBC)
CROSS COVE RD (SR2004 SEG 0070/2513)	014210 FT 0070/0000	014210 FT	0070/0539 0070/0406 014210 FT	RITCHEY ST (BORO) 024" DIA CIRC CONCR LEN=0034 INSTALLED UNKN 1 0 00286 0 01 0141+50 NC MARKET ST 5 0070/0000 LENGTH(AH 2151 BK 2809) 018" DIA CIRC METAL
NEW UNNAMED RD (TBC)	0060/2352		0060/2785 0060/2629	LEN=0030 INSTALLED UNKN MARTINSBURG NORTH WOODBURY T
			0060/1082	018" DIA CIRC CONCR LEN=0050 INSTALLED UNKN
	011401 FT	011401 FT	0060/0100 011401 FT	026"H 42"W ELLIP METAL LEN=0046 INSTALLED UNKN 1 0 00286 0 00 0113+27 AIRPORT ENTRANCE RD (TWP) 5 0060/0000 LENGTH(AH 2809 BK 1631) 024" DIA CIRC METAL
			0050/1598	LEN=0023 INSTALLED UNKN
	009770 FT	009770 FT	0050/0439 009770 FT	018" DIA CIRC CONCR LEN=0045 INSTALLED UNKN 1 0 00286 0 00 0096+96 CRANBERRY RD (T317) 5 0050/0000 LENGTH(AH 1631 BK 1370)
			0040/0466	018" DIA CIRC CONCR LEN=0036 INSTALLED UNKN
1 0 00286 0 00 0083+40 008400 FT		008400 FT	0040/0034 008400 FT	012" DIA CIR PLASTIC LEN=0026 INSTALLED UNKN

DIR: B TOTAL LEN: 20.166 MI. DIST: 09-2 SR: 866  
 LEFT MUN: NORTH WOODBURY T RIGHT MUN: NORTH WOODBURY T

COVE LANE RD  
 (SR2006 SEG 0120/2048) 0040/0000

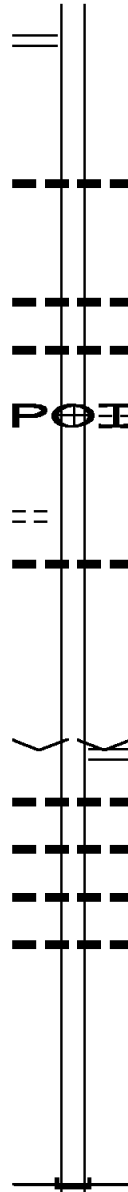
DRAKE RD  
 (T309)

004841 FT

0020/1495

002771 FT

000000 FT



0040/0000 LENGTH(AH 1370 BK 3559)

0030/1884 012"H 22"W ELLIP METAL  
 LEN=0041 INSTALLED UNKN

0030/0451 018 "DIA CIRC CONCR  
 LEN=0054 INSTALLED UNKN

0030/0138 024 "DIA CIRC CONCR  
 LEN=0052 INSTALLED UNKN  
 (APRA) CURRY SUPPLY CO  
 CURRY SUPPLY CO RD

0030/0100 (PRDR)  
 004841 FT 1 0 00286 0 00 0048+28  
 0030/0000 LENGTH(AH 3559 BK 2070)

0020/1484 015 "DIA CIRC METAL  
 LEN=0040 INSTALLED UNKN

002771 FT 1 0 00286 0 00 0027+25  
 VILLAGE: CURRYVILLE  
 HENRIETTA RD

0020/0000 (SR2001 SEG 0010/0000)  
 LENGTH(AH 2070 BK 2771)

0010/2665 012"H 22"W ELLIP METAL  
 LEN=0046 INSTALLED UNKN

0010/2369 018 "DIA CIRC CONCR  
 LEN=0050 INSTALLED UNKN

0010/1880 018 "DIA CIRC METAL  
 LEN=0038 INSTALLED UNKN

0010/1410 012"H 22"W ELLIP METAL  
 LEN=0044 INSTALLED UNKN

000000 FT 1 0 00286 0 00 0000+00  
 NC CU RRYSVILLE RD

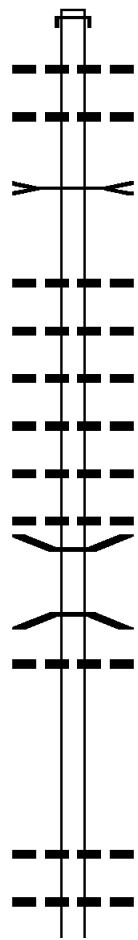
INTER-BK CURRYVILLE RD  
 (SR0866 SEG 0040/2832)

MFC BEGIN = D  
 BK-BEDFORD (05)

0010/0000 LENGTH(AH 2771 BK 0000)

DIR: N TOTAL LEN: 6.566 MI. DIST: 09-2 SR: 865  
 LEFT MUN: ANTIS T RIGHT MUN: ANTIS T

034666 FT



033724 FT

030182 FT

034657 FT	AH-CAMBRIA	(11)
INTER-AHD	SKYLINE DR	
0120/0942	(SR0865 SEG 0010/0000)	
0120/0933	018 " DIA CIRC CONCR	
0120/0616	LEN=0053 INSTALLED UNKN	
	015 " DIA CIRC CONCR	
	LEN=0045 INSTALLED 2000	
	LLOYDSVLL RN	
	STRUCTURE LENGTH 9 FT	
0120/0296	BMSID 07/0865/0120/0296	
033715 FT	1 0 00383 0 01 0335+06	
0120/0000	LENGTH(AH 0942 BK 3542)	
	015 " DIA CIRC METAL	
0110/3470	LEN=0054 INSTALLED UNKN	
	015 " DIA CIRC METAL	
0110/3102	LEN=0054 INSTALLED UNKN	
	015 " DIA CIRC CONCR	
0110/2783	LEN=0063 INSTALLED UNKN	
	015 " DIA CIRC METAL	
0110/2399	LEN=0054 INSTALLED UNKN	
	015 " DIA CIR PLASTIC	
0110/1996	LEN=0054 INSTALLED UNKN	
	015 " DIA CIR PLASTIC	
0110/1494	LEN=0045 INSTALLED UNKN	
0110/1361	BMSSEN 07/0865/0110/1343	
	1 0 00383 0 01 0313+01	
	LLOYDSVLL RN	
0110/1343	BMSBG 07/0865/0110/1343	
	015 " DIA CIRC METAL	
0110/1108	LEN=0045 INSTALLED UNKN	
030173 FT	1 0 00383 0 01 0299+57	
0110/0000	LENGTH(AH 3542 BK 3532)	
0100/2594	036 " DIA CIR PLASTIC	
	LEN=0072 INSTALLED UNKN	
	015 " DIA CIR PLASTIC	
0100/2254	LEN=0045 INSTALLED UNKN	
	015 " DIA CIRC METAL	

DIR: N TOTAL LEN: 6.566 MI. DIST: 09-2 SR: 865  
 LEFT MUN: ANTIS T RIGHT MUN: ANTIS T

026650 FT

023205 FT

0100/2102	LEN=0060	INSTALLED UNKN
	SHAW RUN	
	STRUCTURE	LENGTH 14 FT
0100/1882	BMSID 07/0865/0100/1882	
	015 " DIA	CIRC METAL
0100/1493	LEN=0044	INSTALLED UNKN
	015 " DIA	CIRC METAL
0100/1180	LEN=0038	INSTALLED UNKN
	015 " DIA	CIRC METAL
0100/0869	LEN=0036	INSTALLED UNKN
	015 " DIA	CIRC METAL
0100/0319	LEN=0042	INSTALLED UNKN
026641 FT	1 0 00383	0 01 0264+41
0100/0000	LENGTH(AH 3532 BK 3445)	
	015 " DIA	CIRC CONCR
0090/3282	LEN=0045	INSTALLED UNKN
	042 " DIA	CIRC CONCR
0090/2808	LEN=0070	INSTALLED UNKN
	015 " DIA	CIRC METAL
0090/2453	LEN=0044	INSTALLED UNKN
	015 " DIA	CIRC METAL
0090/2211	LEN=0037	INSTALLED UNKN
	015 " DIA	CIRC METAL
0090/1720	LEN=0039	INSTALLED UNKN
	018 " DIA	CIRC CONCR
0090/1213	LEN=0051	INSTALLED UNKN
	015 " DIA	CIRC CONCR
0090/0925	LEN=0042	INSTALLED UNKN
	015 " DIA	CIRC METAL
0090/0620	LEN=0046	INSTALLED UNKN
	018 " DIA	CIRC METAL
0090/0326	LEN=0042	INSTALLED UNKN
023196 FT	1 0 00383	0 01 0229+46
	018 " DIA	CIRC METAL
0090/0000	LEN=0054	INSTALLED UNKN
	LENGTH(AH 3445 BK 3285)	
	018 " DIA	CIRC METAL
0080/3169	LEN=0057	INSTALLED UNKN
	015 " DIA	CIRC METAL
0080/2828	LEN=0040	INSTALLED UNKN
	018 " DIA	CIR PLASTIC
0080/2139	LEN=0039	INSTALLED UNKN
	018 " DIA	CIR PLASTIC
0080/1942	LEN=0039	INSTALLED UNKN
	018 " DIA	CIRC METAL
0080/1761	LEN=0042	INSTALLED UNKN
	018 " DIA	CIRC METAL
0080/1649	LEN=0032	INSTALLED UNKN
	015 " DIA	CIRC METAL

DIR: N TOTAL LEN: 6.566 MI. DIST: 09-2 SR: 865  
 LEFT MUN: ANTIS T RIGHT MUN: ANTIS T

1 0 00383 0 01 0197+28 019920 FT  
 KELSEY RD  
 (T734)  
 LC FOR KELSEY RD  
 (CONN) 0080/0000  
 0070/3695

0080/1273	LEN=0042	INSTALLED UNKN
	015 "DIA	CIRC METAL
0080/1000	LEN=0045	INSTALLED 1994
	018 "DIA	CIR PLASTIC
0080/0930	LEN=0045	INSTALLED 1998
	015 "DIA	CIRC METAL
0080/0698	LEN=0045	INSTALLED UNKN
	018 "DIA	CIRC METAL
0080/0288	LEN=0050	INSTALLED UNKN
019911 FT		
0080/0000	LENGTH(AH 3285 BK 3894)	
0070/3658	018 "DIA	CIRC CONCR
	LEN=0067	INSTALLED UNKN
	018 "DIA	CIRC CONCR
0070/3425	LEN=0051	INSTALLED UNKN
	018 "DIA	CIRC METAL
0070/3010	LEN=0065	INSTALLED UNKN
	018 "DIA	CIRC METAL
0070/2361	LEN=0048	INSTALLED UNKN
	018 "DIA	CIR PLASTIC
0070/2010	LEN=0042	INSTALLED UNKN
	015 "DIA	CIR PLASTIC
0070/1666	LEN=0075	INSTALLED UNKN
	018 "DIA	CIR PLASTIC
0070/1013	LEN=0040	INSTALLED 2010
	015 "DIA	CIR PLASTIC
0070/0650	LEN=0045	INSTALLED UNKN
	015 "DIA	CIR PLASTIC
0070/0343	LEN=0040	INSTALLED UNKN
016017 FT	1 0 00383 0 01 0158+34	
	015 "DIA	CIR PLASTIC
	LEN=0037	INSTALLED UNKN
0070/0000	LENGTH(AH 3894 BK 3618)	
0060/3177	FALLON LN (PRDR)	
0060/3130	FALLON LN (PRDR)	
0060/2682	048"H 84"W CON BOX CUL	
0060/2572	LEN=0040	INSTALLED UNKN
0060/2452		

BELLWOOD SPORTSMANS LN (PRDR) 0070/0159 016026 FT

BELLWOOD SPORTSMAN LN (PRDR) 0060/3177

RAINSPOUT LN (PRDR) 0060/2682

HIMES LN (PRDR) 0060/2452

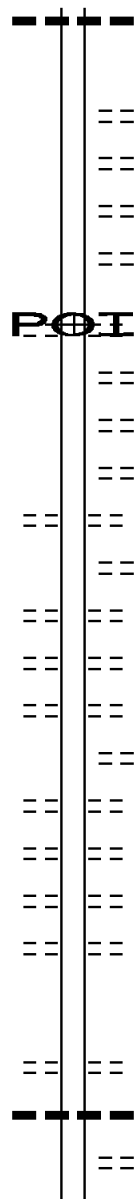


DIR: N TOTAL LEN: 6.566 MI. DIST: 09-2 SR: 865  
 LEFT MUN: ANTIS T RIGHT MUN: ANTIS T

Street Name	Segment ID	Length	Material	Status
GRANDVIEW RD (SR4015 SEG 0220/1451)	0060/2027		015" DIA CIR PLASTIC LEN=0156	INSTALLED UNKN
			IGOU RD (T521)	
	0060/1986		015" DIA CIR PLASTIC LEN=0060	INSTALLED UNKN
NORTHSIDE DR (PRDR)	0060/1718			
			MOUNTAIN VIEW DR (T743)	
	0060/1115		018" DIA CIR PLASTIC LEN=0042	INSTALLED UNKN
	0060/0964		018" DIA CIR PLASTIC LEN=0042	INSTALLED UNKN
	0060/0079	012408 FT	018" DIA CIRC CONCR LEN=0045	INSTALLED UNKN
	012399 FT		1 0 00383 0 01 0122+37	
			NC SR 0865 SH	
			BELL-TIP RD (SR4021 SEG 0010/0000)	
	0060/0000		LENGTH(AH 3618 BK 3705) 018" DIA CIR PLASTIC	
	0050/3698		LEN=0060	INSTALLED 2022
	0050/3535		018" DIA CIRC CONCR LEN=0200	INSTALLED UNKN
	0050/3225		030"H 00"W MULT CONCR LEN=0060	INSTALLED UNKN
			CAMPBELL RD (T750)	
HUNTER RD (T500)	0050/2412			
			SIXTEENTH ST (T744)	
FIFTEENTH ST (T712)	0050/1670			
			FOURTEENTH ST (TWP)	
	0050/0915		018" DIA CIR PLASTIC LEN=0042	INSTALLED UNKN
	0050/0913		THIRTEENTH ST (T573)	
	0050/0544		TWELFTH ST (T723)	
	0050/0241		ANTIS	
	0050/0044		BELLWOOD B 015" DIA CIR PLASTIC	

DIR: N TOTAL LEN: 6.566 MI. DIST: 09-2 SR: 865  
 LEFT MUN: BELLWOOD B RIGHT MUN: BELLWOOD B

008703 FT



0050/0040 LEN=0040 INSTALLED 2005  
 008694 FT 1 0 00383 0 00 0085+27  
 N ELEVENTH ST  
 (T572)  
 S 0050/0000 LENGTH(AH 3705 BK 2781)  
 AL  
 0040/2650 (BORO)  
 N TENTH ST  
 0040/2492 (BORO)  
 AL  
 0040/2336 (BORO)  
 (APRA) WOLF WAREHOUSE L  
 N NINTH ST  
 POI 0040/2178 (BORO)  
 AL  
 0040/2023 (BORO)  
 N EIGHTH ST  
 0040/1864 (BORO)  
 AL  
 0040/1711 (BORO)  
 N SEVENTH ST  
 0040/1551 (BORO)  
 AL  
 0040/1394 (BORO)  
 N SIXTH ST  
 0040/1234 (BORO)  
 AL  
 0040/1089 (BORO)  
 N FIFTH ST  
 0040/0933 (BORO)  
 AL  
 0040/0778 (BORO)  
 N FOURTH ST  
 0040/0616 (BORO)  
 AL  
 0040/0470 (BORO)  
 N THIRD ST  
 0040/0310 (BORO)  
 AL  
 0040/0156 (BORO)  
 005922 FT 1 0 00383 0 00 0057+42  
 NC TU CKAHOE ST  
 N SECOND ST  
 (BORO)  
 S 0040/0000 LENGTH(AH 2781 BK 1097)  
 01B "DIA CIRC CONCR  
 0034/0980 LEN=0030 INSTALLED 2002  
 AL  
 0034/0936 (BORO)  
 01B "DIA CIRC CONCR

EXTRACT DATE: 12/18/2023  
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ROADWAY MANAGEMENT SYSTEM  
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DIR: N TOTAL LEN: 6.566 MI.  
LEFT MUN: BELLWOOD B

DIST: 09-2 SR: 865  
RIGHT MUN: BELLWOOD B

Stationing	Right-of-Way	Segment	Material	Year
0034/0880	---	LEN=0030	INSTALLED	2002
0034/0840	---	018 "DIA CIRC CONCR	INSTALLED	2002
0034/0783	==	N FIRST ST (BORO)		
0034/0735	---	018 "DIA CIRC CONCR	INSTALLED	2002
0034/0555	---	018 "DIA CIRC CONCR	INSTALLED	2002
0034/0500	---	024 "DIA CIRC CONCR	INSTALLED	2002
0034/0465	---	018 "DIA CIRC CONCR	INSTALLED	2002
0034/0373	004825 FT	BMSSEN 07/0865/0034/0000		
004816 FT		O O O 0000 O O O 0000+00		
0034/0000	5	MAIN STREET BMSBG 07/0865/0034/0000		
0024/1071	---	LENGTH(AH 1097 BK 1106) 018 "DIA CIRC CONCR	INSTALLED	2002
0024/0926	---	BELLWOOD ANTIS T		
0024/0799	==	MAIN STREET ET (SR4043 SEG 0010/0000)		
0024/0750	---	018 "DIA CIRC CONCR	INSTALLED	2002
0024/0735	---	018 "DIA CIRC CONCR	INSTALLED	UNKN
0024/0610	==	PRIVATE DR (PRDR)		
0024/0460	==			
0024/0308	==	E FOURTH ST (T567) ANTIS		
0024/0302	---	BELLWOOD B 018 "DIA CIRC CONCR		
0024/0180	---	LEN=0038 INSTALLED UNKN		
0024/0156	==	AL (BORO)		
0024/0030	003719 FT	018 "DIA CIRC CONCR	INSTALLED	2002
003710 FT		O O O 00000 O O O 0000+00		
		NC EAST LOGAN ST		
0024/0000	5	E FIFTH ST (BORO) LENGTH(AH 1106 BK 1276)		
		BELLWOOD		

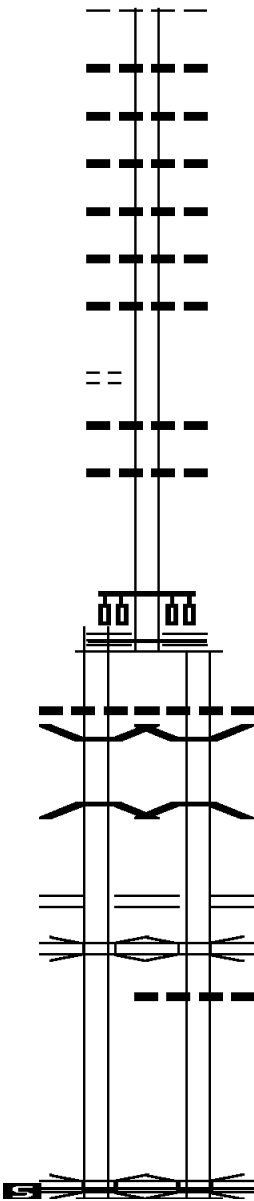
DIR: N TOTAL LEN: 6.566 MI. DIST: 09-2 SR: 865  
 LEFT MUN: BELLWOOD B RIGHT MUN: BELLWOOD B

1 0 00383 0 00 0008+05 002443 FT  
 NINTH ST  
 (T728)

0014/0000  
 001680 FT

018 "DIA CIRC CONCR  
 LEN=0040 INSTALLED UNKN 0003/1250  
 BMS EN 07/0865/0002/0926 0003/1240  
 0 0 00000 0 00 0000+00  
 LITTLE JUNIATA RIVER  
 BMSBG 07/0865/0002/0926 0003/0931  
 RAMP RD  
 (SR8023 SEG 0250/0000)  
 RAMP RD  
 (SR8023 SEG 0500/1435) 0003/0376  
 SR 0099 SBL  
 OP ID 07/0099/0411/1050 0003/0072

0 0 00000 0 00 0000+00 000000 FT  
 SR 0099 NBL  
 OP ID 07/0099/0410/1030  
 NC SKELP MOUNTAIN RD  
 SKELP MOUNTAIN RD INTER-BK  
 (SR1008 SEG 0004/0000)  
 MFC BEGIN = D  
 LENGTH(AH 1680 BK 0000) 0003/0000



0014/1160 ANTIS T  
 018 "DIA CIRC CONCR  
 0014/0960 LEN=0030 INSTALLED 2002  
 018 "DIA CIRC CONCR  
 0014/0865 LEN=0050 INSTALLED 2002  
 018 "DIA CIRC CONCR  
 0014/0775 LEN=0030 INSTALLED 2002  
 018 "DIA CIRC CONCR  
 0014/0585 LEN=0030 INSTALLED 2002  
 018 "DIA CIRC CONCR  
 0014/0340 LEN=0030 INSTALLED 2002  
 018 "DIA CIRC CONCR  
 0014/0045 LEN=0030 INSTALLED 2002  
 002434 FT  
 0014/0000 LENGTH(AH 1276 BK 0763)  
 018 "DIA CIRC CONCR  
 0004/0565 LEN=0034 INSTALLED 1995  
 024"H 36"W CONCR ARCH  
 0004/0077 LEN=0055 INSTALLED 2002  
 001671 FT 0 0 00000 0 00 0000+00  
 NC CA CAMPBELLS LN  
 PLEASANT VALLEY BL  
 (SR1001 SEG 0270/0000)  
 MFC BEGIN = D  
 0004/0000 LENGTH(AH 0763 BK 1671)  
 018 "DIA CIRC CONCR  
 0002/1245 LEN=0040 INSTALLED UNKN  
 0002/1235 BMS EN 07/0865/0002/0926  
 0 0 00000 0 00 0000+00  
 LITTLE JUNIATA RIVER  
 0002/0926 BMSBG 07/0865/0002/0926  
 RAMP RD  
 (SR8023 SEG 0250/0000)  
 RAMP RD  
 (SR8023 SEG 0500/1435) 0002/0376  
 SR 0099 SBL  
 0002/0070 OP ID 07/0099/0411/1050  
 018 "DIA CIRC CONCR  
 0002/0035 LEN=0070 INSTALLED UNKN  
 000000 FT 0 0 00000 0 00 0000+00  
 SR 0099 NBL  
 OP ID 07/0099/0410/1030  
 NC SKELP MOUNTAIN RD  
 INTER-BK SKELP MOUNTAIN RD  
 (SR1008 SEG 0005/0000)  
 MFC BEGIN = D  
 0002/0000 LENGTH(AH 1671 BK 0000)

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PRINT DATE: 12/20/2023 SLD COUNTY/SR - ANNUAL PRINT COUNTY: BLAIR  
DIR: N TOTAL LEN: 11.417 MI. DIST: 09-2 SR: 764  
LEFT MUN: ANTIS T RIGHT MUN: ANTIS T

SR 1018 SH

060282 FT  
INTER-AHD

060163 FT  
INTER-AHD SR 1018 SH

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(SR1018 SEG 0011/0000)  
SR 0099 NBL  
OP ID 07/0099/0384/0118 0241/2944  
SR 0099 SBL  
OP ID 07/0099/0385/0137 0241/2873

018 "DIA CIRC CONCR  
LEN=0150 INSTALLED 2003 0241/2735  
RAMP RD  
(SR8021 SEG 0500/1013)  
RAMP RD  
(SR8021 SEG 0250/0000) 0241/2628

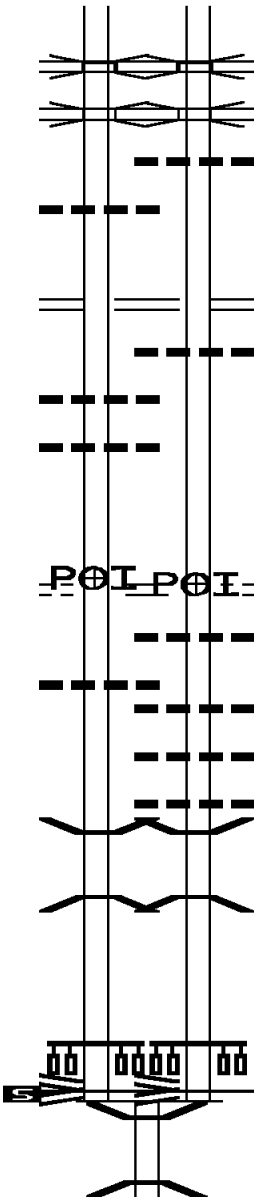
018 "DIA CIRC CONCR  
LEN=0150 INSTALLED 2003 0241/2400  
018 "DIA CIRC CONCR  
LEN=0150 INSTALLED UNKN 0241/2250

(APRA) BRYCE SAYLOR & S  
RITTS RD  
(T480)  
STROEHMAN DR  
(T785) 0241/1610

024 "DIA CIRC CONCR  
LEN=0030 INSTALLED UNKN 0241/0900

BMSEN 07/0764/0240/0198 0241/0233  
0 0 00000 0 00 0000+00  
SMALL RUN  
BMSBG 07/0764/0240/0198 0241/0196  
0 0 00000 0 00 0000+00 057338 FT  
PLEASANT VALLEY BL  
(SR1001 SEG 0220/0000)

SABBATH REST RD  
(SR4018 SEG 0050/3475)  
MFC BEGIN = B  
LTH AH 002944 BK 003675 0241/0000



(SR1018 SEG 0010/0000)  
SR 0099 NBL  
OP ID 07/0099/0384/0118 0240/2964  
SR 0099 SBL  
OP ID 07/0099/0385/0137 0240/2886  
018 "DIA CIRC CONCR  
LEN=0100 INSTALLED 2003 0240/2790

RAMP RD  
(SR8021 SEG 0500/1013)  
RAMP RD  
(SR8021 SEG 0250/0000) 0240/2643  
018 "DIA CIRC CONCR  
LEN=0110 INSTALLED 2003 0240/2435

(APRA) BRYCE SAYLOR & S  
RITTS RD  
(T480)  
STROEHMAN DR  
(T785) 0240/1605  
018 "DIA CIRC CONCR  
LEN=0150 INSTALLED UNKN 0240/1300

024 "DIA CIRC CONCR  
LEN=0030 INSTALLED UNKN 0240/0900  
018 "DIA CIRC CONCR  
LEN=0030 INSTALLED UNKN 0240/0350  
018 "DIA CIRC CONCR  
LEN=0030 INSTALLED UNKN 0240/0290  
0240/0235

BMSEN 07/0764/0240/0198 0240/0198  
0 0 00000 0 00 0000+00 057199 FT  
SMALL RUN  
BMSBG 07/0764/0240/0198  
0 0 00000 0 00 0000+00

SABBATH REST RD  
(SR4018 SEG 0050/3475)  
MFC BEGIN = B  
LENGTH(AH 2964 BK 3675)  
LTH AH 002944 BK 003675 0240/0000  
0230/3268  
BMSEN 07/0764/0230/3233  
1 0 0055 0 03 0547+73  
SMALL RUN  
BMSBG 07/0764/0230/3233

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Location / Description	Stationing	Notes	Stationing	Description
GRAYSTONE MANOR (PRDR)	0230/2940	==		
MARTINS FOOD (PRDR)	0230/2615	==	0230/2745	BELLEMEADE DR (T577)
MARTIN'S FOOD ENTR (PRDR)	0230/2325	---	0230/2501	018 "DIA CIRC CONCR LEN=0199 INSTALLED UNKN
MARTIN'S FOOD LT (PRDR)	0230/2235	==	0230/2235	KINGS HW (T579)
MARTIN'S FOOD EXIT (PRDR)	0230/2145	==	0230/1733	BMSEN 07/0764/0230/1717 1 0 00055 0 03 0532+47 TRIB SANDY RUN
		---	0230/1717	BMSBG 07/0764/0230/1717 024 "DIA CIRC CONCR
		---	0230/1590	LEN=0444 INSTALLED UNKN
		---	0230/0056	024 "DIA CIRC CONCR LEN=0075 INSTALLED UNKN
053663 FT		---	053524 FT	1 0 00055 0 03 0515+00 HAWTHORNE DR (T402)
		==	0230/0000	LENGTH(AH 3675 BK 3550)
		---	0220/3099	024 "DIA CIRC CONCR LEN=0080 INSTALLED UNKN
		---	0220/2953	018 "DIA CIRC METAL LEN=0035 INSTALLED UNKN
		---	0220/2212	024 "DIA CIRC CONCR LEN=0194 INSTALLED UNKN
		---	0220/1832	ANTIS LOGAN T
		---	0220/1480	018 "DIA CIRC CONCR LEN=0074 INSTALLED 2016
		---	0220/1466	BMSEN 07/0764/0220/1386 1 0 00055 0 03 0479+76 SANDY RUN
		---	0220/1386	BMSBG 07/0764/0220/1386
		---	0220/0407	036 "DIA CIRC CONCR LEN=0085 INSTALLED UNKN
050113 FT		---	049974 FT	1 0 00055 0 03 0479+76

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 LEFT MUN: LOGAN T RIGHT MUN: LOGAN T

Street Name	Stationing	Notes	Stationing	Notes
			0220/0000	LENGTH(AH 3550 BK 2782) 018 "DIA CIRC CONCR
			0210/2439	LEN=0075 INSTALLED UNKN
			0210/0054	018 "DIA CIRC CONCR LEN=0060 INSTALLED UNKN
	047331 FT		047192 FT	1 0 00055 0 03 0452+00 (APRA) YORKSHIRE GROUP NOTRE DAME RD
DARTMOUTH LN (T479)	0210/0000	POE	0210/0000	LENGTH(AH 2782 BK 3056) 018 "DIA CIRC METAL
			0200/2895	LEN=0076 INSTALLED UNKN BELLEMEADE DR
			0200/2469	(T577)
			0200/2317	018 "DIA CIRC CONCR LEN=0076 INSTALLED UNKN
BUD CIRCLE (PRDR)	0200/2283	POI	0200/2283	(APRA) FAMILY HOMES LT (APRA) HOUCK M.H. DR
			0200/2269	TEMPLE LN (T903)
FAMILY MOBILE HOMES LT (PRDR)	0200/2105	POI	0200/2105	(APRA) FAMILY MOBILE HO
MERCER LN (T924)	0200/1911		0200/1911	018 "DIA CIRC CONCR LEN=0083 INSTALLED UNKN
			0200/1552	018 "DIA CIRC CONCR LEN=0079 INSTALLED UNKN
			0200/1228	LAFAYETTE LN (T801)
			0200/1154	018 "DIA CIRC CONCR LEN=0078 INSTALLED UNKN
			0200/0758	018 "DIA CIRC CONCR LEN=0075 INSTALLED UNKN
			0200/0755	HARVARD LN (T583)
	044275 FT		044136 FT	1 0 00055 0 03 0419+90 VILLAGE: GREENWOOD LEHIGH LN
			0200/0000	(T582) LENGTH(AH 3056 BK 1706)
			0190/1296	024 "DIA CIRC CONCR LEN=0061 INSTALLED UNKN



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TO 0764/0180 SH  
 (CONN)

0190/0311

042569 FT

FROM 0764/0190 SH  
 (CONN)

0180/2759

LC TO GREENWOOD RD  
 (CONN)

0180/2228

GREENWOOD RD  
 (T829)  
 SYCAMORE ST  
 (T561)

0180/2076

0180/1706

HAMILTON LN  
 (T403)

0180/0877

039634 FT

==	0190/0828	BUCKNELL LN (T474)
---	0190/0808	018" DIA CIRC CONCR LEN=0060 INSTALLED UNKN
==	0190/0253	YALE LN (T559)
---	0190/0200	015" DIA CIRC CONCR LEN=0025 INSTALLED UNKN
---	042430 FT	1 0 00055 0 03 0405+75 NC SR 0764 SH
---	0190/0000	PLEASANT VALLEY BL (SR1001 SEG 0211/2909) (SR1001 SEG 0210/2917) MFC BEGIN = B LENGTH(AH 1706 BK 2935)
---	0180/2829	024" DIA CIR PLASTIC LEN=0029 INSTALLED UNKN
---	0180/2809	024" DIA CIRC CONCR LEN=0075 INSTALLED UNKN
==	0180/2403	GONZAGA LN (TWP)
==	0180/2213	GENEVA LN (PRDR)
---	0180/2177	BMSSEN 07/0764/0180/2152 1 0 00493 0 02 0481+75
---	0180/2152	KETTLE CREEK BMSBG 07/0764/0180/2152 POTTSGROVE RD (T454)
==	0180/2076	SYCAMORE ST (T561)
==	0180/1706	015" DIA CIRC CONCR LEN=0031 INSTALLED UNKN
---	0180/1016	ATLANTIC AV (T822)
---	0180/0877	018" DIA CIRC CONCR LEN=0030 INSTALLED UNKN
---	0180/0851	024" DIA CIRC CONCR LEN=0030 INSTALLED UNKN
---	0180/0334	018" DIA CIRC CONCR LEN=0030 INSTALLED UNKN
---	039495 FT	1 0 00493 0 02 0459+97
---	0180/0000	LENGTH(AH 2935 BK 2849)

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036785 FT

---	---	0170/2797	LOGAN ALTOONA CITY C
---	---	0170/2294	015 "DIA CIRC CONCR LEN=0033 INSTALLED UNKN OLIVER ST
==	==	0170/2265	(CITY) 015 "DIA CIRC METAL
---	---	0170/1872	LEN=0042 INSTALLED UNKN WILSON ST
==	==	0170/1815	(CITY) 015 "DIA CIRC CONCR
---	---	0170/1425	LEN=0041 INSTALLED UNKN 015 "DIA CIRC CONCR
---	---	0170/1390	LEN=0043 INSTALLED UNKN JUNIATA ST
==	==	0170/1361	(CITY) 012 "DIA CIRC METAL
---	---	0170/0965	LEN=0100 INSTALLED UNKN HAGERTY ST
==	==	0170/0910	(CITY) EAST ST
==	==	0170/0464	(CITY)
		036646 FT	1 0 00493 0 02 0431+94 NC WA ALTON AV
			KETTLE ST (CITY)
00	00	5 0170/0000	LENGTH(AH 2849 BK 2838) AL
==	==	0160/2297	(CITY) BELL AV
==	==	0160/2145	(CITY) 018 "DIA CIR UNKNOWN
---	---	0160/2141	LEN=0048 INSTALLED UNKN AL
==	==	0160/1993	(CITY) AL
==	==	0160/1983	(CITY) 015 "DIA CIRC CONCR
---	---	0160/1874	LEN=0001 INSTALLED UNKN CRAWFORD AV
==	==	0160/1831	(CITY) 018 "DIA CIRC CONCR
---	---	0160/1575	LEN=0012 INSTALLED UNKN FIRST AV
==	==	0160/1525	(CITY) 015 "DIA CIRC CONCR
---	---	0160/1386	LEN=0012 INSTALLED UNKN AL
==	==	0160/1369	(CITY)

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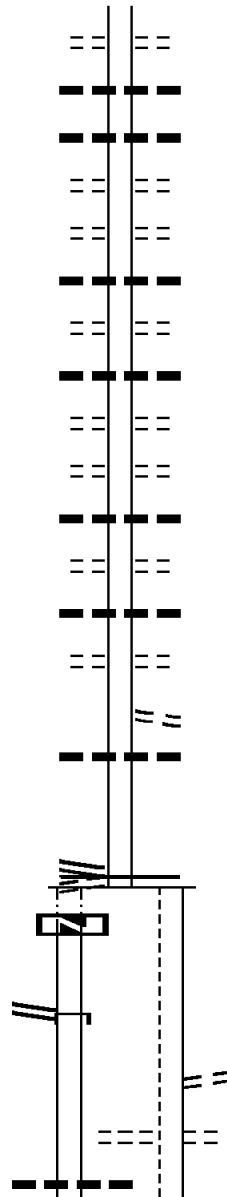
ROADWAY MANAGEMENT SYSTEM  
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1 0 00493 0 02 0403+53 033947 FT  
SIXTH AV  
(SR4019 SEG 0010/0000)  
LLOYD ST  
(CITY) 0160/0000  
033947 FT  
LTH AH 000126 BK 003390 7153/0000  
LLOYD ST INTER-AHD  
(CITY)  
BELLWOOD AV  
(SR4019 SEG 0011/0000) 0151/3390  
  
FIRST ST  
(CITY) 0151/2925  
018 "DIA CAST IRON  
LEN=0030 INSTALLED UNKN 0151/2760



0160/1225 SECOND AV  
(CITY)  
018 "DIA CAST IRON  
LEN=0048 INSTALLED UNKN  
0160/1220 018 "DIA CIRC CONCR  
LEN=0061 INSTALLED UNKN  
0160/1200 AL  
0160/1062 (CITY)  
THIRD AV  
0160/0919 (CITY)  
018 "DIA CIRC OTHER  
LEN=0033 INSTALLED UNKN  
0160/0900 AL  
0160/0757 (CITY)  
018 "DIA CIRC CONCR  
LEN=0015 INSTALLED UNKN  
0160/0645 FOURTH AV  
0160/0605 (CITY)  
AL  
0160/0454 (CITY)  
018 "DIA CIRC CONCR  
LEN=0018 INSTALLED UNKN  
0160/0300 FIFTH AV  
0160/0299 (CITY)  
018 "DIA CIRC CONCR  
LEN=0025 INSTALLED UNKN  
0160/0246 AL  
0160/0155 (CITY)  
FROM 0764/0150 SH  
0160/0064 (CONN)  
018 "DIA CIRC CONCR  
LEN=0060 INSTALLED UNKN  
0160/0060 033808 FT  
  
NC LLOYD ST  
MFC BEGIN = C  
5 0160/0000 LENGTH(AH 2838 BK 3371)  
  
0150/3311 TO 0764/0160 SH  
(CONN)  
0150/2920 FIRST ST  
(CITY)

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Station	Description	Material	Year	Length (ft)	Notes
0151/2684	NC BELLWOOD AV				
0151/2457	BELLWOOD AV (CITY)				
0151/2405	SECOND ST (CITY)	018 "DIA CAST IRON	UNKN	0028	INSTALLED
0151/2050	THIRD ST (CITY)	018 "DIA CAST IRON	UNKN	0040	INSTALLED
0151/2006	THIRD ST (CITY)	015 "DIA CIR PLASTIC		0040	INSTALLED UNKN
0151/2000	THIRD ST (CITY)	018 "DIA CAST IRON	UNKN	0040	INSTALLED
0151/1580	THIRD ST (CITY)	018 "DIA CAST IRON	UNKN	0060	INSTALLED
0151/1561	THIRD ST (CITY)	018 "DIA CAST IRON	1999	0040	INSTALLED
0151/1560	FOURTH ST (CITY)				
0151/1026	FIFTH ST (CITY)				
0151/1015	FIFTH ST (CITY)	018 "DIA CAST IRON	UNKN	0040	INSTALLED
0151/0677	SIXTH ST (CITY)				
0151/0662	SIXTH ST (CITY)	018 "DIA CAST IRON	UNKN	0015	INSTALLED
0151/0333	SEVENTH ST (SR4013 SEG 0011/0299)				
0151/0333	SEVENTH ST (SR4013 SEG 0010/0302)				
0151/0333	MFC BEGIN = C				
0151/0000	2 0 07052 0 01 0094+05 030557 FT				
0151/0000	EIGHTH ST (SR4013 SEG 0010/0302)				
0151/0000	EIGHTH ST (SR4013 SEG 0011/0299)				
0151/0000	LENGTH(AH 3390 BK 2515)				
0141/2485	018 "DIA CIRC CONCR		UNKN	0025	INSTALLED
0141/2130	018 "DIA CIRC CONCR		2003	0025	INSTALLED
0150/2471	SECOND ST (CITY)				
0150/2020	THIRD ST (CITY)				
0150/2019	THIRD ST (CITY)	015 "DIA CIR PLASTIC		0040	INSTALLED UNKN
0150/1577	FOURTH ST (CITY)				
0150/1042	FIFTH ST (CITY)				
0150/0679	SIXTH ST (CITY)				
0150/0340	SEVENTH ST (SR4013 SEG 0011/0000)				
0150/0324	SEVENTH ST (SR4013 SEG 0010/0000)				
0150/0324	MFC BEGIN = C				
0150/0000	015 "DIA CAST IRON		UNKN	0040	INSTALLED
0150/0000	030437 FT				
0150/0000	1 0 00493 0 02 0369+82				
0150/0000	EIGHTH ST (CITY)				
0150/0000	EIGHTH ST (SR4013 SEG 0010/0000)				
0150/0000	EIGHTH ST (SR4013 SEG 0011/0000)				
0150/0000	LENGTH(AH 3371 BK 2510)				
	NINTH ST				

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Segment Description	Segment ID	Start Station	End Station	Material	Length (FT)	Notes
(CITY) TENTH ST (CITY)	0141/2055	0141/1711	0141/2055			
AL (CITY) ELEVENTH ST (CITY) TWELFTH ST (CITY)	0141/1446	0141/1321	0141/0900			
015 "DIA CIRC METAL LEN=0030 INSTALLED 1999	0141/0888	0141/0888	0141/0888			
024 "DIA CIRC METAL LEN=0020 INSTALLED UNKN	0141/0500	0141/0500	0141/0500			
THIRTEENTH ST (CITY)	0141/0438	0141/0438	0141/0438			
018 "DIA CIRC CONCR LEN=0020 INSTALLED UNKN	0141/0038	0141/0038	0141/0038			
2 0 07052 0 01 0068+85 028042 FT LENGTH(AH 2515 BK 1058)	0141/0000	0141/0000	0141/0000			
018 "DIA CIRC CONCR LEN=0028 INSTALLED UNKN	0131/0686	0131/0686	0131/0686			
FIFTEENTH ST (CITY)	0131/0613	0131/0613	0131/0613			
018 "DIA CIRC CONCR LEN=0028 INSTALLED UNKN	0131/0389	0131/0389	0131/0389			
018 "DIA CIRC CONCR LEN=0028 INSTALLED UNKN	0131/0153	0131/0153	0131/0153			
2 0 07052 0 01 0058+23 026984 FT SEVENTEENTH ST (SR4010 SEG 0021/2425) (SR4010 SEG 0020/2435)	0130/0028	0130/0028	0130/0028			
(CITY) TENTH ST (CITY)	0140/2055	0140/1720	0140/1708			
015 "DIA CIRC PLASTIC LEN=0032 INSTALLED UNKN	0140/1708	0140/1708	0140/1708			
AL (CITY) ELEVENTH ST (CITY) TWELFTH ST (CITY)	0140/1413	0140/1271	0140/0899			
THIRTEENTH ST (CITY)	0140/0444	0140/0444	0140/0444			
AAHS PEDESTRIAN BR OP ID 07/0764/0140/0025 1 0 00493 0 02 0344+76	0140/0025	0140/0025	0140/0025			
FOURTEENTH ST (CITY) LENGTH(AH 2510 BK 1117) 030 "DIA CIRC CONCR LEN=0028 INSTALLED UNKN	0140/0000	0140/0000	0140/0000			
0130/1100	0130/1100	0130/1100	0130/1100			
024 "DIA CIRC CONCR LEN=0045 INSTALLED UNKN	0130/0671	0130/0671	0130/0671			
012 "DIA CIRC CONCR LEN=0028 INSTALLED UNKN	0130/0636	0130/0636	0130/0636			
024 "DIA CIRC CONCR LEN=0028 INSTALLED UNKN	0130/0453	0130/0453	0130/0453			
024 "DIA CIRC CONCR LEN=0028 INSTALLED UNKN	0130/0359	0130/0359	0130/0359			
015 "DIA CIRC CONCR LEN=0032 INSTALLED UNKN 1 0 00493 0 02 0333+63 SEVENTEENTH ST (SR4010 SEG 0021/2756) (SR4010 SEG 0020/2746)	0130/0028	0130/0028	0130/0028			

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LENGTH (AH BK)	INSTALLATION	YEAR	STATIONING	TYPE	STATIONING	LENGTH (AH BK)
015 "DIA CIRC CONCR	LEN=0011	1999	0131/0000	5	0130/0000	015 "DIA CIRC CONCR
LEN=0011	1999	0121/2700	---	---	0120/2858	EIGHTEENTH ST
LEN=0011	1999	0121/2692	---	---	0120/2539	(CITY)
EIGHTEENTH ST			==	===	0120/2180	NINETEENTH ST
(CITY)			==	===		(CITY)
NINETEENTH ST			==	===	0120/2135	015 "DIA CIR UNKNOWN
(CITY)			==	===		LEN=0032 INSTALLED UNKN
018 "DIA CIRC CONCR	LEN=0719	UNKN	0121/1970	---	0120/1737	TWENTIETH ST
LEN=0719	UNKN	0121/1964	---	---		(CITY)
TWENTIETH ST			==	===	0120/1356	TWENTYFIRST ST
(CITY)			==	===		(CITY)
018 "DIA CIRC CONCR	LEN=0719	UNKN	0121/1925	---	0120/1329	TWENTYSECOND ST
LEN=0719	UNKN	0121/1580	---	---		(CITY)
018 "DIA CIRC CONCR	LEN=0719	UNKN	0121/1563	---	0120/1100	018 "DIA CIRC CONCR
LEN=0719	UNKN	0121/1164	---	---		LEN=0030 INSTALLED UNKN
TWENTYFIRST ST			==	===	0120/1063	015 "DIA CIR UNKNOWN
(CITY)			==	===		LEN=0032 INSTALLED UNKN
TWENTYSECOND ST			==	===	0120/1060	TWENTYTHIRD ST
(CITY)			==	===		(CITY)
018 "DIA CIRC CONCR	LEN=0067	UNKN	0121/0461	---	0120/1060	015 "DIA CIRC METAL
LEN=0067	UNKN	0121/0436	---	---		LEN=0028 INSTALLED UNKN
018 "DIA CIRC CONCR	LEN=0067	UNKN	0121/0436	---	0120/0664	TWENTYFOURTH ST
LEN=0067	UNKN		==	===		(CITY)
TWENTYFOURTH ST			==	===	0120/0205	TWENTYFIFTH ST
(CITY)			==	===		(CITY)
2 0 07052 0 01 0028+32 023977 FT					023636 FT	1 0 00493 0 02 0301+92
UNION AV						UNION AV
(SR0036 SEG 0420/0000)						(SR0036 SEG 0410/1335)
TWENTYFIFTH ST						UNION AV
(CITY)						(SR0036 SEG 0410/1335)
015 "DIA CIRC CONCR	LEN=0011	1999	0121/0000	5	0120/0000	015 "DIA CIRC CONCR
LEN=0011	1999	0121/0000	---	---		LEN=0011 INSTALLED 1999
MERCY HOSP LT			==	===		0120/0000
(PRDR)			==	===		LENGTH(AH 3174 BK 2474)

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STREET NAME	PKT ID	TYPE	PKT ID	STREET NAME	PKT ID	TYPE
TWENTYSIXTH ST (CITY)	0111/2291	=== ==	0110/2233	TWENTYSIXTH ST (CITY)		
		---	0110/2206	015 "DIA CIRC CONCR		LEN=0032 INSTALLED UNKN
		---	0110/2179	015 "DIA CIRC CONCR		LEN=0032 INSTALLED UNKN
		---	0110/2165	015 "DIA CIRC CONCR		LEN=0032 INSTALLED UNKN
TWENTYSEVENTH ST (CITY)	0111/1891	==				
TWENTYSEVENTH ST (CITY)	0111/1843	== ==	0110/1842	TWENTYSEVENTH ST (CITY)		
		---	0110/1760	015 "DIA CIRC CONCR		LEN=0028 INSTALLED UNKN
		---	0110/1571	015 "DIA CIRC CONCR		LEN=0028 INSTALLED UNKN
		---	0110/1525	015 "DIA CIRC CONCR		LEN=0028 INSTALLED UNKN
		---	0110/1400	015 "DIA CIRC CONCR		LEN=0028 INSTALLED UNKN
TWENTYEIGHTH ST (CITY)	0111/1379	=== ==	0110/1331	TWENTYEIGHTH ST (CITY)		
		---	0110/1310	015 "DIA CIRC CONCR		LEN=0033 INSTALLED UNKN
		---	0110/1250	015 "DIA CIRC CONCR		LEN=0032 INSTALLED UNKN
		---	0110/1126	015 "DIA CIRC CONCR		LEN=0028 INSTALLED UNKN
		---	0110/0965	015 "DIA CIRC CONCR		LEN=0028 INSTALLED UNKN
TWENTYNINTH ST (CITY)	0111/0929	== ===	0110/0880	TWENTYNINTH ST (CITY)		
		---	0110/0858	015 "DIA CIRC CONCR		LEN=0028 INSTALLED UNKN
		---	0110/0832	015 "DIA CIRC CONCR		LEN=0018 INSTALLED UNKN
THIRTIETH ST (CITY)	0111/0630	== ===	0110/0579	THIRTIETH ST (CITY)		
018 "DIA CIRC CONCR		---				
LEN=0030 INSTALLED UNKN	0111/0610	---				
		---				
018 "DIA CIRC CONCR		==	0110/0480	THIRTIETH ST (CITY)		
LEN=0040 INSTALLED UNKN	0111/0155	---				
TO 0764/0110 SH		---				
(CONN)	0111/0112	==	0110/0133	FROM 0764/0111 SH		
		---		(CONN)		
018 "DIA CIRC CONCR		---	0110/0115	018 "DIA CIRC CONCR		LEN=0490 INSTALLED UNKN
LEN=0040 INSTALLED UNKN	0111/0041	---				

DIR: N TOTAL LEN: 11.417 MI. DIST: 09-2 SR: 764  
 LEFT MUN: ALTOONA CITY C RIGHT MUN: ALTOONA CITY C

Stationing	Description	Stationing	Description
0111/0028	BMSEN 07/0764/0110/0000 THIRTYFIRST ST (CITY)	0110/0028	BMSEN 07/0764/0110/0000 THIRTYFIRST ST (CITY)
0111/0008	1 0 00493 0 01 0276+06 021219 FT NC SEVENTH AV	0110/0026	1 0 00493 0 01 0276+06 021162 FT MILL RUN
0111/0000	BMSBG 07/0764/0110/0000 LENGTH(AH 2758 BK 3093) MILL AL (CITY)	0110/0000	BMSBG 07/0764/0110/0000 LENGTH(AH 2474 BK 3062) THIRTYSECOND ST (CITY)
0101/2890	THIRTYSECOND ST (CITY)	0100/2906	015 "DIA CIRC CONCR LEN=0056 INSTALLED UNKN THIRTYTHIRD ST (CITY)
0101/2797	THIRTYTHIRD ST (CITY)	0100/2786	THIRTYFIFTH ST (CITY)
0101/2353	THIRTYFIFTH ST (CITY)	0100/2357	LOGAN BL (SR4003 SEG 0031/0000) (SR4003 SEG 0030/0000)
0101/1556	LOGAN BL (SR4003 SEG 0031/0000) (SR4003 SEG 0030/0000)	0100/1557	THIRTYSEVENTH ST (CITY)
0101/1110	018 "DIA CIRC CONCR LEN=0005 INSTALLED UNKN	0100/1098	018 "DIA CIRC CONCR LEN=0060 INSTALLED UNKN
0101/0520	1 0 00493 0 01 0246+57 018126 FT BURGOON RD (CITY)	0100/0661	1 0 00493 0 01 0246+57 018100 FT BURGOON RD (CITY)
0101/0000	MFC BEGIN = B LENGTH(AH 3093 BK 0734)	0100/0288	MFC BEGIN = B LENGTH(AH 3062 BK 0734)
017392 FT		0090/0449	018 "DIA CIRC CONCR LEN=0060 INSTALLED UNKN FORTIETH ST (CITY)
		0090/0448	018 "DIA CIRC CONCR LEN=0042 INSTALLED UNKN
		0090/0185	1 0 00493 0 01 0239+39 017366 FT FORTYFIRST ST (CITY)
		0090/0000	LENGTH(AH 0734 BK 3437) 018 "DIA CIRC CONCR LEN=0034 INSTALLED UNKN
		0080/3406	



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RIGHT MUN: ALTOONA CITY C

EIGHTY-FOUR LUMBER  
(PRDR)

0080/2233

ALTOONA INTER. UNIT 8  
(PRDR)

0080/1751

WTAJ TELEVISION LT  
(PRDR)

0080/0146  
013955 FT

BENZELS ENTR  
(PRDR)

0070/1737

L.S.FIORE LT

==	0080/3051	FORTYSECOND ST (CITY)
---	0080/3025	015 " DIA CIRC CONCR LEN=0036 INSTALLED UNKN (APRA) BRYCE SAYLOR & S BRYCE SAYLOR & SONS LT
POE	0080/2717	(PRDR) FORTYTHIRD ST (CITY)
---	0080/2537	015 " DIA CIR UNKNOWN LEN=0070 INSTALLED UNKN
==	0080/2512	FORTYFOURTH ST LT (CITY)
==	0080/2233	FORTYFIFTH ST (CITY)
==	0080/1926	(CITY)
==	0080/1310	FORTYSEVENTH ST (CITY)
==	0080/0914	FORTYNINTH ST (CITY)
---	0080/0869	015 " DIA CIRC CONCR LEN=0064 INSTALLED UNKN FIFTIETH ST
==	0080/0604	(CITY)
---	0080/0572	015 " DIA CIRC CONCR LEN=0060 INSTALLED UNKN
---	0080/0300	015 " DIA CIRC CONCR LEN=0100 INSTALLED UNKN FIFTYFIRST ST
==	0080/0295	(CITY)
---	0080/0270	015 " DIA CIRC CONCR LEN=0150 INSTALLED UNKN
00 00	0080/0146 013929 FT	1 0 00493 0 01 0205+13 FIFTYSECOND ST (CITY)
==	0080/0000	LENGTH(AH 3437 BK 2040) 015 " DIA CIRC CONCR
---	0070/1795	LEN=0030 INSTALLED UNKN FIFTYTHIRD ST (CITY)
==	0070/1737	(CITY)
==	0070/1434	FIFTYFOURTH ST (CITY)
==	0070/1132	FIFTYFIFTH ST (CITY)
---	0070/0965	015 " DIA CIR UNKNOWN LEN=0043 INSTALLED UNKN

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DIR: N TOTAL LEN: 11.417 MI.  
LEFT MUN: ALTOONA CITY C

DIST: 09-2 SR: 764  
RIGHT MUN: ALTOONA CITY C

PRDR	Segment ID	Diagram	Segment ID	Description
(PRDR)	0070/0699	POI	0070/0699	(APRA) L.S.FIORE LT
		==	0070/0585	FIFTYSIXTH ST (CITY)
		---	0070/0552	015 " DIA CIR UNKNOWN LEN=0001 INSTALLED UNKN
		==	0070/0287	FIFTYSEVENTH ST (CITY)
		---	0070/0253	015 " DIA CIRC ALUMIN LEN=0042 INSTALLED UNKN
		---	0070/0191	BMSSEN 07/0764/0070/0181 1 0 00493 0 01 0186+44 UNNAMED
	011915 FT	---	0070/0181	BMSBG 07/0764/0070/0181 1 0 00493 0 01 0184+76
		---	011889 FT	(APRA) L.S.FIORE LT NC SIXTH AV FIFTYEIGHTH ST (SR4006 SEG 0010/1809)
FIFTYEIGHTH ST (CITY)	0070/0000	POI	0070/0000	LENGTH(AH 2040 BK 1490) 018 " DIA CIRC CONCR
		---	0060/1340	LEN=0060 INSTALLED UNKN
FIFTYNINTH ST (CITY)	0060/1081	==		
SIXTIETH ST (CITY)	0060/0895	==		
	010425 FT	---	0060/0566	ALTOONA CITY ALLEGHENY T BMSSEN 07/0764/0060/0000 1 0 00493 0 01 0169+77
		---	0060/0064	BURGOON RUN BMSBG 07/0764/0060/0000
		---	010399 FT	LENGTH(AH 1490 BK 1909) 024 " DIA CIRC CONCR
		---	0050/1769	LEN=0150 INSTALLED UNKN
		---	0050/1357	018 " DIA CIRC CONCR LEN=0040 INSTALLED UNKN
		---	0050/0919	018 " DIA CIRC CONCR LEN=0042 INSTALLED UNKN
		---		CALIFORNIA AV (SR4004 SEG 0010/0000)
		---	0050/0821	018 " DIA CIRC CONCR LEN=0075 INSTALLED UNKN
		---	0050/0745	TO 4004/0010 SH (CONN)
		==	0050/0700	018 " DIA CIRC CONCR LEN=0018 INSTALLED UNKN
		---	0050/0611	
SUGAR RUN RD (SR4002 SEG 0170/0861)	0050/0494	POI	0050/0494	

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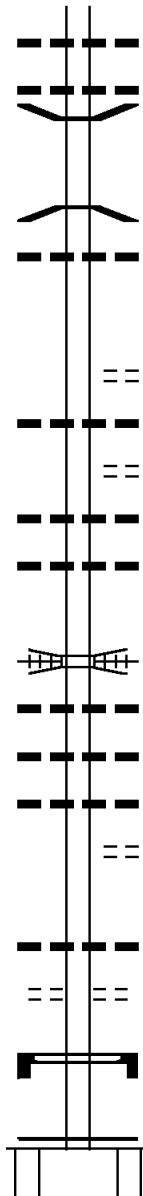
DIR: N TOTAL LEN: 11.417 MI.  
LEFT MUN: ALLEGHENY T

DIST: 09-2 SR: 764  
RIGHT MUN: ALLEGHENY T

008516 FT

005951 FT

003308 FT



0050/0238 018 " DIA CIRC CONCR  
LEN=0040 INSTALLED UNKN  
018 " DIA CIR PLASTIC  
0050/0116 LEN=0040 INSTALLED UNKN  
0050/0062 BMSSEN 07/0764/0050/0000  
008490 FT 1 0 0 0493 0 01 0150+61  
SUGAR RUN  
BMSBG 07/0764/0050/0000  
5 0050/0000 LENGTH(AH 1909 BK 2565)  
018 " DIA CIR UNKNOWN  
0040/2412 LEN=0033 INSTALLED UNKN

MORRISSEY DR  
(TWP )  
0040/0929 015 " DIA CIRC CONCR  
0040/0735 LEN=0050 INSTALLED UNKN  
ALTOONA WATER AUTH LT  
(PRDR)  
0040/0710 015 " DIA CIRC CONCR  
0040/0409 LEN=0042 INSTALLED UNKN  
015 " DIA CIRC CONCR  
0040/0138 LEN=0040 INSTALLED UNKN  
005925 FT 1 0 0 0493 0 01 0125+06  
NORFOLK SOUTHERN  
OVERPASS IS RR X-ING  
5 0040/0000 LENGTH(AH 2565 BK 2643)  
015 " DIA CIRC CONCR  
0030/2622 LEN=0045 INSTALLED UNKN  
024 " DIA CIRC METAL  
0030/2421 LEN=0054 INSTALLED UNKN  
030"H 52"W ELLIP METAL  
0030/2081 LEN=0075 INSTALLED UNKN  
COLONIAL DR  
(T388)

036"H 60"W ELLIP METAL  
0030/0998 LEN=0071 INSTALLED UNKN  
BURNS AV  
0030/0966 (T432)

DMS SIGN STRUCTURE  
0030/0161 BMSID 07/0764/0030/0161  
003282 FT 1 0 0 0493 0 00 0107+87  
MFC BEGIN = B  
5 0030/0000 LENGTH(AH 2643 BK 1304)  
018 " DIA CIRC CONCR

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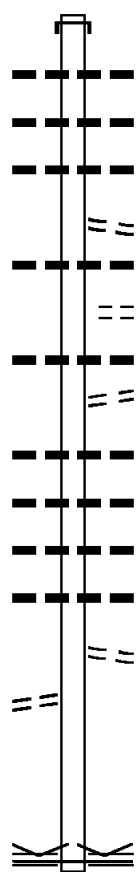
DIR: N TOTAL LEN: 11.417 MI.  
LEFT MUN: ALLEGHENY T

DIST: 09-2 SR: 764  
RIGHT MUN: ALLEGHENY T

Segment Description	Segment ID	Segment Type	Length	Notes
LC TO CARSON VALLEY RD (CONN)	0021/0844	0020/0881	LEN=0058	INSTALLED UNKN
018 "DIA CIRC CONCR LEN=0075 INSTALLED 1980	0021/0765	0020/0824	FROM 1002/0010 SH (CONN)	
CARSON VALLEY RD (T416) COLONIAL DR (SR1002 SEG 0010/0000)	0021/0689	0020/0678	018 "DIA CIRC CONCR LEN=0175 INSTALLED 2003 CARSON VALLEY RD (T416) COLONIAL DR (SR1002 SEG 0010/0000)	
BMS EN 07/0764/0020/0000 1 0 00493 0 00 0094+83 001998 FT SPENCER RUN	0021/0030	0020/0030	BMS EN 07/0764/0020/0000 1 0 00493 0 00 0094+83 001978 FT SPENCER RUN	
BMSBG 07/0764/0020/0000 LENGTH(AH 1310 BK 1998) RAMP F RD (SR8004 SEG 0250/0000)	0021/0000	0020/0000	BMSBG 07/0764/0020/0000 LENGTH(AH 1304 BK 1978)	
018 "DIA CIRC CONCR LEN=0050 INSTALLED UNKN SR 8004 (TO PA 764)	0011/1881	0010/1384	OP ID 07/8004/0290/0450 SR 8004 (TO PA 764)	
OP ID 07/8004/0290/0450 024 "DIA CIRC CONCR LEN=0100 INSTALLED UNKN	0011/1398	0010/1350	024 "DIA CIRC CONCR LEN=0060 INSTALLED UNKN	
RAMP E RD (SR8004 SEG 0280/2960) 042 "DIA CIRC CONCR LEN=0100 INSTALLED UNKN	0011/1055	0010/0970	036 "DIA CIRC CONCR LEN=0100 INSTALLED UNKN RAMP G RD (SR8004 SEG 0290/2019)	
	0011/0985	0010/0820	018 "DIA CIRC CONCR LEN=0126 INSTALLED UNKN RAMP B RD (SR8004 SEG 0510/0000)	
1 0 00493 0 00 0074+52 000000 FT SR 0022 0160 WBL		0010/0137	0010/0137 000000 FT	
OP ID 07/0022/0161/3023 NC SIXTH AV RD INTER-BK		0010/0000	OP ID 07/0022/0161/3023 NC SIXTH AV RD INTER-BK	
SIXTH AV RD (SR0022 SEG 0170/0000) MFC BEGIN = B		0010/0000	OP ID 07/0022/0161/3023 SIXTH AV RD (SR0022 SEG 0171/0000) MFC BEGIN = B	
LENGTH(AH 1998 BK 0000)	0011/0000	0010/0000	LENGTH(AH 1978 BK 0000)	

DIR: B TOTAL LEN: .473 MI. DIST: 09-2 SR: 550  
 LEFT MUN: SNYDER T RIGHT MUN: SNYDER T

002497 FT



002497 FT AH-HUNTINGDON (31)  
 INTER-AHD PENNINGTON RD  
 0010/2497 (SR0550 SEG 0010/0000)  
 0010/2463 018 "DIA CIRC CONCR  
 LEN=0058 INSTALLED UNKN  
 0010/2184 018 "DIA CIRC CONCR  
 LEN=0075 INSTALLED UNKN  
 0010/1959 024 "DIA CIRC CONCR  
 LEN=0080 INSTALLED UNKN  
 COVERT AV  
 0010/1958 (T407)  
 0010/1523 018 "DIA CIRC CONCR  
 LEN=0064 INSTALLED UNKN  
 MONTGOMERY ST  
 0010/1180 (T604)  
 0010/0999 018 "DIA CIRC CONCR  
 LEN=0054 INSTALLED UNKN  
 BOYD AV  
 0010/0800 (T519)  
 0010/0623 018 "DIA CIRC CONCR  
 LEN=0058 INSTALLED UNKN  
 0010/0563 018 "DIA CIRC CONCR  
 LEN=0050 INSTALLED UNKN  
 0010/0416 018 "DIA CIRC CONCR  
 LEN=0050 INSTALLED UNKN  
 0010/0261 018 "DIA CIRC METAL  
 LEN=0078 INSTALLED UNKN  
 FROM 0453/0060 SH  
 0010/0142 (CONN)  
 000000 FT 1 0 00056 0 00 0000+00  
 VILLAGE: NEALMONT  
 NC PE PENNINGTON RD  
 BIRMINGHAM PK  
 (SR0453 SEG 0060/1469)  
 MFC BEGIN = D  
 0010/0000 LENGTH(AH 2497 BK 0000)

TO 0453/0060 SH  
 (CONN)

0010/0115  
 000000 FT

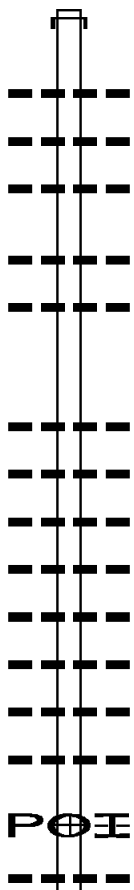
DIR: B TOTAL LEN: 11.508 MI. DIST: 09-2 SR: 453  
 LEFT MUN: SNYDER T RIGHT MUN: SNYDER T

060734 FT

060760 FT AH-CLEARFIELD (17)  
 INTER-AHD SR 0453 SH  
 0250/2661 (SR0453 SEG 0010/0000)  
 W 0250/2366 RWIS SITE/AT JANESVILLE  
 015 "DIA CIR PLASTIC  
 0250/1883 LEN=0042 INSTALLED UNKN  
 036 "DIA CIRC METAL  
 0250/1561 LEN=0061 INSTALLED UNKN  
 015 "DIA CIR PLASTIC  
 0250/1222 LEN=0046 INSTALLED UNKN  
 015 "DIA CIR PLASTIC  
 0250/0539 LEN=0043 INSTALLED UNKN  
 015 "DIA CIRC METAL  
 0250/0055 LEN=0046 INSTALLED UNKN  
 058099 FT 1 0 00857 0 02 0384+00  
 S 0250/0000 LENGTH(AH 2661 BK 3529)

058073 FT

0240/2868 018 "DIA CIR PLASTIC  
 LEN=0050 INSTALLED 1997  
 0240/2381 018 "DIA CIR PLASTIC  
 LEN=0050 INSTALLED 1997  
 0240/1808 018 "DIA CIR PLASTIC  
 LEN=0060 INSTALLED 1997  
 0240/1696 015 "DIA CIRC METAL  
 LEN=0045 INSTALLED UNKN  
 0240/1481 015 "DIA CIR PLASTIC  
 LEN=0048 INSTALLED UNKN  
 0240/1285 018 "DIA CIRC CONCR  
 LEN=0055 INSTALLED UNKN  
 0240/1196 018 "DIA CIR PLASTIC  
 LEN=0055 INSTALLED UNKN  
 0240/0908 018 "DIA CIR PLASTIC  
 LEN=0057 INSTALLED UNKN  
 (APRA) SANDY RIDGE WIND  
 HOOVER RD  
 (PRDR)  
 0240/0657 018 "DIA CIR PLASTIC  
 LEN=0050 INSTALLED 1997



DIR: B TOTAL LEN: 11.508 MI. DIST: 09-2 SR: 453  
 LEFT MUN: SNYDER T RIGHT MUN: SNYDER T

054544 FT

054570 FT	1	0	00857	0	02	0349+00
0240/0000	LENGTH(AH 3529 BK 3612)					
0230/2875	018 "DIA CIR PLASTIC LEN=0020 INSTALLED 1999					
0230/1923	018 "DIA CIRC METAL LEN=0045 INSTALLED UNKN					
0230/1145	018 "DIA CIR PLASTIC LEN=0050 INSTALLED 1997					

050932 FT

050958 FT	1	0	00857	0	02	0313+00
0230/0000	018 "DIA CIR PLASTIC LEN=0050 INSTALLED 1997 LENGTH(AH 3612 BK 3066)					
0220/1731	018 "DIA CIR PLASTIC LEN=0038 INSTALLED UNKN					
0220/1200	018 "DIA CIR PLASTIC LEN=0007 INSTALLED 1997					
0220/0862	018 "DIA CIR PLASTIC LEN=0007 INSTALLED 1997					
0220/0348	018 "DIA CIR PLASTIC LEN=0045 INSTALLED 1997					

047866 FT

047892 FT	1	0	00857	0	02	0282+50
0220/0000	018 "DIA CIR PLASTIC LEN=0042 INSTALLED UNKN LENGTH(AH 3066 BK 3948)					
0210/3044	018 "DIA CIR PLASTIC LEN=0042 INSTALLED UNKN					
0210/2684	018 "DIA CIRC METAL LEN=0060 INSTALLED 1997					
0210/2362	015 "DIA CIR PLASTIC LEN=0042 INSTALLED UNKN					
0210/1688	018 "DIA CIR PLASTIC LEN=0042 INSTALLED 1999					
0210/1090	018 "DIA CIR PLASTIC LEN=0050 INSTALLED 1997					

043918 FT

0210/0363	018 "DIA CIRC METAL LEN=0036 INSTALLED UNKN					
043944 FT	1	0	00857	0	01	0240+50

DIR: B TOTAL LEN: 11.508 MI. DIST: 09-2 SR: 453  
 LEFT MUN: SNYDER T RIGHT MUN: SNYDER T

040368 FT

036767 FT

---	---	5	0210/0000	LENGTH(AH 3948 BK 3550)
---	---		0200/3200	024 "DIA CIRC METAL
---	---		0200/2812	LEN=0048 INSTALLED UNKN
---	---			018 "DIA CIR PLASTIC
---	---		0200/2116	LEN=0042 INSTALLED UNKN
---	---			015 "DIA CIR PLASTIC
---	---		0200/1641	LEN=0050 INSTALLED 1997
---	---			015 "DIA CIR PLASTIC
---	---			LEN=0050 INSTALLED 1997
---	---		0200/0438	048 "DIA CIR PLASTIC
---	---			LEN=0038 INSTALLED UNKN
---	---		0200/0046	015 "DIA CIRC METAL
---	---		040394 FT	LEN=0054 INSTALLED UNKN
---	---		5	0200/0000
---	---			LENGTH(AH 3550 BK 3601)
---	---		0190/3095	018 "DIA CIR CONC
---	---			LEN=0050 INSTALLED UNKN
---	---		0190/2729	018 "DIA CIR PLASTIC
---	---			LEN=0054 INSTALLED UNKN
---	---		0190/2213	018 "DIA CIRC METAL
---	---			LEN=0045 INSTALLED UNKN
---	---		0190/1706	018 "DIA CIR PLASTIC
---	---			LEN=0047 INSTALLED UNKN
---	---		0190/1038	015 "DIA CIR PLASTIC
---	---			LEN=0046 INSTALLED UNKN
---	---		0190/0541	015 "DIA CIRC METAL
---	---			LEN=0045 INSTALLED UNKN
---	---		0190/0029	015 "DIA CIR PLASTIC
---	---		036793 FT	LEN=0052 INSTALLED UNKN
---	---		5	0190/0000
---	---			LENGTH(AH 3601 BK 3713)
---	---		0180/3443	015 "DIA CIRC METAL
---	---			LEN=0047 INSTALLED UNKN
---	---		0180/2759	018 "DIA CIR PLASTIC
---	---			LEN=0046 INSTALLED UNKN
---	---		0180/1409	015 "DIA CIR PLASTIC
---	---			LEN=0045 INSTALLED UNKN
---	---		0180/1038	018 "DIA CIR PLASTIC
---	---			LEN=0046 INSTALLED UNKN
---	---		0180/0600	018 "DIA CIRC METAL
---	---			LEN=0046 INSTALLED UNKN



DIR: B TOTAL LEN: 11.508 MI. DIST: 09-2 SR: 453  
 LEFT MUN: SNYDER T RIGHT MUN: SNYDER T

Stationing	Description	Notes
033054 FT		
033080 FT		1 0 00857 0 01 0132+25
0180/0000		LENGTH(AH 3713 BK 1446)
031608 FT		
0170/0000		LENGTH(AH 1446 BK 3421)
0160/2534		
0160/2277		018 " DIA CIRC CONCR LEN=0035 INSTALLED UNKN
0160/1754		018 " DIA CIRC CONCR LEN=0060 INSTALLED UNKN
028187 FT		
0160/0455		018 " DIA CIRC CONCR LEN=0060 INSTALLED UNKN
028213 FT		1 0 00857 0 00 0079+92
0160/0000		LENGTH(AH 3421 BK 3513)
0150/2550		SINK RUN FLOOD DIVERSIO STRUCTURE LENGTH 13 FT BMSID 07/0453/0150/2550
0150/1357		
024674 FT		
0150/0056		024 " DIA CIRC CONCR LEN=0210 INSTALLED UNKN
024700 FT		1 0 00857 0 00 0045+00
0150/0000		LENGTH(AH 3513 BK 1442)
0140/1019		018 " DIA CIRC CONCR LEN=0028 INSTALLED UNKN
0140/0746		
0140/0537		
0140/0496		018 " DIA CIRC CONCR LEN=0029 INSTALLED UNKN
0140/0212		018 " DIA CIRC CONCR

1 0 00857 0 00 0114+13  
 BEASTONS RD  
 (T514)  
 WILD GOOSE RD  
 (TWP )

SCHOCH HOLLOW RD  
 (T510)

SUNSET HILLS EX  
 (T504)  
 LAUREL DR  
 (T501)

GREEN DALE AV  
 (T403)

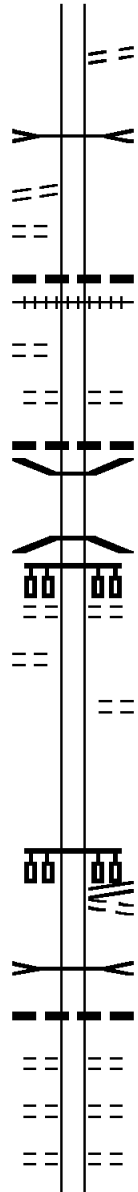
DIR: B TOTAL LEN: 11.508 MI. DIST: 09-2 SR: 453  
 LEFT MUN: SNYDER T RIGHT MUN: SNYDER T

Stationing	Notes	Segment ID	Length	Material	Notes
		0140/0210	LEN=0034	INSTALLED UNKN	
			018 "DIA	CIRC CONCR	
		0140/0158	LEN=0040	INSTALLED UNKN	
				SNYDER	
		0140/0086	TYRONE B		
023232 FT		0140/0065	BMSSEN 07/0453/0140/0000		
		023258 FT	1 0 00857 0 00 0030+46		
			NC J A NESVILLE PK		
			SINK RUN		
			BMSBG 07/0453/0140/0000		
		5 0140/0000	LENGTH(AH 1442 BK 1520)		
			RESERVOIR DR		
		0130/1468	(BORO)		
			018 "DIA	CIRC CONCR	
		0130/1089	LEN=0041	INSTALLED UNKN	
			018 "DIA	CIRC CONCR	
		0130/0779	LEN=9999	INSTALLED UNKN	
			MADISON AV		
		0130/0770	(BORO)		
SNYDER TYRONE B		0130/0740			
		021712 FT	021738 FT	1 0 00857 0 00 0015+31	
			CLAY AV		
			(SR4029 SEG 0040/0000)		
		5 0130/0000	LENGTH(AH 1520 BK 1536)		
			018 "DIA	CIRC CONCR	
		0120/1520	LEN=0040	INSTALLED UNKN	
HAMILTON AV (BORO)		0120/1103			
			HAMILTON AV		
			(BORO)		
			NORTH AV		
			(BORO)		
			BORO AL		
			(BORO)		
			PERRY AV		
			(BORO)		
			AL		
			(BORO)		
020176 FT		0120/0164	020202 FT	1 0 00857 0 00 0000+00	
			COLUMBIA AV		
			(SR4031 SEG 0010/0000)		
		5 0120/0000	LENGTH(AH 1536 BK 1942)		
			015 "DIA	CIRC CONCR	
		0110/1940	LEN=0040	INSTALLED UNKN	
			AL		
			(BORO)		
		0110/1727			
			018 "DIA	CIRC CONCR	
		0110/1530	LEN=0040	INSTALLED UNKN	

DIR: B TOTAL LEN: 11.508 MI. DIST: 09-2 SR: 453  
 LEFT MUN: TYRONE B RIGHT MUN: TYRONE B

LINCOLN AV (BORO) 0110/1107  
 WASHINGTON AV (BORO) 0110/0851  
 WASHINGTON AV (BORO) 0110/0831  
 AL (BORO) 0110/0222

018234 FT



LINCOLN AV (BORO)  
 NC FIFTEENTH ST  
 SINK RUN  
 STRUCTURE LENGTH 16 FT  
 0110/1379 BMSID 07/0453/0110/1379  
 NC LINCOLN AV  
 015 " DIA CIR CONCR  
 0110/0850 LEN=0030 INSTALLED UNKN  
 0110/0838 (AAR 506294N)#TRKS 01  
 BURLEY AV (BORO)  
 018 " DIA CIR PLASTIC  
 0110/0480 LEN=0040 INSTALLED UNKN  
 0110/0452 BMSSEN 07/0453/0110/0440  
 2 0 07032 0 00 0004+29  
 SINK RUN  
 0110/0440 BMSBG 07/0453/0110/0440  
 LOGAN AV (BORO)  
 0110/0424  
 AL (BORO)  
 0110/0164 (BORO)  
 018260 FT 2 0 07032 0 00 0000+00  
 PENNSYLVANIA AV (SR4027 SEG 0110/0000)  
 NC FOURTEENTH ST  
 FOURTEENTH ST (BORO)  
 5 0110/0000 LENGTH (AH 1942 BK 1426)  
 SINK RUN  
 STRUCTURE LENGTH 12 FT  
 0100/1158 BMSID 07/0453/0100/1158  
 015 " DIA CIR PLASTIC  
 0100/1147 LEN=0030 INSTALLED UNKN  
 COTTAGE ST (BORO)  
 0100/1137 (BORO)  
 THIRTEENTH ST (BORO)  
 0100/0855 (BORO)  
 AL (BORO)  
 0100/0573 (BORO)  
 TWELFTH ST

DIR: B TOTAL LEN: 11.508 MI. DIST: 09-2 SR: 453  
 LEFT MUN: TYRONE B RIGHT MUN: TYRONE B

1 0 00057 0 00 0004+95 016808 FT  
 ELEVENTH ST  
 (BORO)  
 PENNA AV  
 (SR4027 SEG 0090/1363) 0100/0000

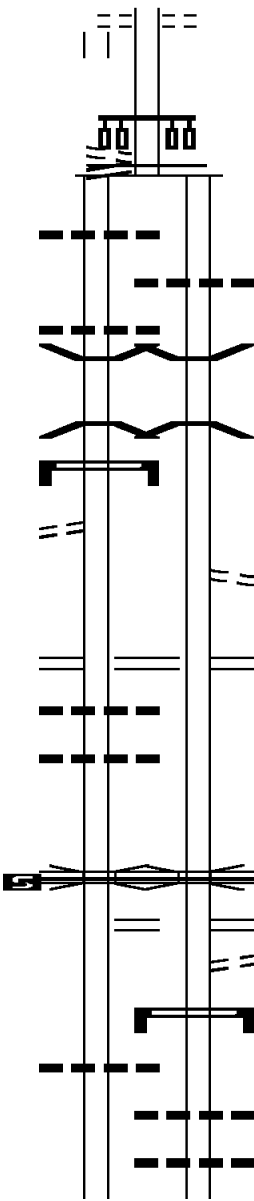
018 "DIA CIRC CONCR  
 LEN=0035 INSTALLED UNKN 0091/0795

018 "DIA CIRC CONCR  
 LEN=0040 INSTALLED UNKN 0091/0650  
 BMSEN 07/0453/0090/0488 0091/0521  
 1 0 00055 0 06 1066+37  
 BALD EAGLE CREEK  
 BMSBG 07/0453/0090/0488 0091/0451  
 SIGN: CANTILEVER  
 BMSID 07/0453/0091/0336 0091/0336  
 TO 8005/0250 SH  
 (CONN) 0091/0271

RAMP E RD  
 (SR8005 SEG 0250/0000)  
 RAMP G RD  
 (SR8005 SEG 0500/1190) 0091/0191  
 018 "DIA CIRC CONCR  
 LEN=0035 INSTALLED UNKN 0091/0125  
 018 "DIA CIRC CONCR  
 LEN=0025 INSTALLED UNKN 0091/0030  
 1 0 00055 0 06 1070+95 015971 FT  
 SR 0099 NBL  
 OP ID 07/0099/0474/0218  
 MFC BEGIN = D  
 LENGTH(AH 0837 BK 0668) 0091/0000  
 RAMP H RD  
 (SR8005 SEG 0750/0000) 0081/0515

018 "DIA CIRC CONCR  
 LEN=0032 INSTALLED UNKN 0081/0290

1 0 00055 0 06 1077+00 015303 FT



0100/0289 (BORO)

016834 FT  
 NC PENNA AV

0100/0000 MFC BEGIN = D  
 LENGTH(AH 1426 BK 0872)

0090/0800 018 "DIA CIRC CONCR  
 LEN=0030 INSTALLED UNKN

0090/0558 BMSEN 07/0453/0090/0488  
 1 0 00055 0 06 1066+37  
 BALD EAGLE CREEK  
 0090/0488 BMSBG 07/0453/0090/0488

0090/0262 FROM 8005/0500 SH  
 (CONN)  
 RAMP E RD  
 (SR8005 SEG 0250/0000)  
 RAMP G RD  
 (SR8005 SEG 0500/1190)

015962 FT 1 0 00055 0 06 1070+95  
 SR 0099 NBL  
 OP ID 07/0099/0474/0218  
 MFC BEGIN = D  
 LENGTH(AH 0872 BK 0663) 0090/0000  
 RAMP H RD  
 (SR8005 SEG 0750/0000)

0080/0512 TO 8005/0750 SH  
 (CONN)  
 SIGN: CANTILEVER  
 0080/0372 BMSID 07/0453/0080/0370

0080/0281 018 "DIA CIRC CONCR  
 LEN=0040 INSTALLED UNKN  
 048 "DIA CIRC CONCR  
 LEN=0200 INSTALLED UNKN  
 015299 FT 1 0 00055 0 06 1077+00

DIR: B TOTAL LEN: 11.508 MI. DIST: 09-2 SR: 453  
 LEFT MUN: TYRONE B RIGHT MUN: TYRONE B

Stationing	Description	Stationing	Description
0081/0000	NC ELEVENTH ST MFC BEGIN = C LENGTH(AH 0668 BK 1840) TENTH ST (SR1012 SEG 0020/0679)	0080/0000	NC ELEVENTH ST MFC BEGIN = C LENGTH(AH 0663 BK 1840)
		0070/1475	TYRONE SNYDER T 048" DIA CIRC CONCR LEN=0072 INSTALLED UNKN
		0070/0987	018" DIA CIRC CONCR LEN=0054 INSTALLED UNKN
		0070/0551	018" DIA CIRC CONCR LEN=0044 INSTALLED UNKN
		0070/0323	013459 FT
1 0 00055 0 07 1089+90	013463 FT PLUMBERS HOLLOW RD (T551)	0070/0000	LENGTH(AH 1840 BK 2814) 018" DIA CIRC CONCR LEN=0096 INSTALLED UNKN
	0070/0000	0060/2448	018" DIA CIRC CONCR LEN=0054 INSTALLED UNKN
		0060/1990	018" DIA CIR PLASTIC LEN=0072 INSTALLED UNKN
		0060/1878	018" DIA CIRC CONCR LEN=0042 INSTALLED UNKN
		0060/1610	FROM 0550/0010 SH (CONN)
		0060/1585	018" DIA CIRC CONCR LEN=0050 INSTALLED UNKN
		0060/1525	PENNINGTON RD (SR0550 SEG 0010/0000)
		0060/1469	018" DIA CIRC CONCR LEN=0035 INSTALLED UNKN
		0060/1420	TO 0550/0010 SH (CONN)
		0060/1360	BMSSEN 07/0453/0060/1021
		0060/1328	1 0 00055 0 00 0000+00 LITTLE JUNIATA RIVER
		0060/1021	BMSBG 07/0453/0060/1021
010649 FT		010645 FT	1 0 00055 0 08 1121+02 QUARRY RD (SR1015 SEG 0170/1953)
		0060/0000	LENGTH(AH 2814 BK 1169) FOR SR 0453 AND 1015 (CONN)
		0050/0889	072"H 72"W CON BOX CUL LEN=0040 INSTALLED UNKN
		0050/0852	
		0050/0248	BMSSEN 07/0453/0050/0000

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DIR: B TOTAL LEN: 11.508 MI.  
LEFT MUN: SNYDER T

DIST: 09-2 SR: 453  
RIGHT MUN: SNYDER T

Stationing	Notes	Stationing	Notes
009480 FT		009476 FT	1 0 00055 0 08 1130+99
			SR 1015
		0050/0000	BMSBG 07/0453/0050/0000
			LENGTH(AH 1169 BK 3160)
			(APRA) NES&LCO TYRONE Q
		0040/3083	NES&LCO TYRONE QUARRY
			(PRDR)
		0040/1622	015 " DIA CIRC CONCR
			LEN=0040 INSTALLED UNKN
		0040/1396	018 " DIA CAST IRON
			LEN=0046 INSTALLED UNKN
		0040/1138	018 " DIA CAST IRON
			LEN=0044 INSTALLED UNKN
		0040/0819	018 " DIA CIRC METAL
			LEN=0040 INSTALLED UNKN
IRONVILLE RD (SR1014 SEG 0020/1100)	0040/0701		
		0040/0580	015 " DIA CIRC CONCR
			LEN=0040 INSTALLED UNKN
		0040/0118	015 " DIA CAST IRON
			LEN=0035 INSTALLED UNKN
006320 FT		006316 FT	1 0 00055 0 08 1162+59
			INTER-BK
			BIRMINGHAM PK
			(SRO453 SEG 0110/3705)
			BK-HUNTINGDON (31)
006320 FT		0040/0000	LTH AH 003160 BK 000100
			AH-HUNTINGDON (31)
		7034/0000	LTH AH 000100 BK 002049
			BMSSEN 07/0453/0030/1582
			INTER-AHD
			BIRMINGHAM PK
			(SRO453 SEG 0070/0000)
		0030/2049	TYRONE T
			0 0 00000 0 00 0000+00
			TWP RD T601
		0030/1582	BMSBG 07/0453/0030/1582
			018 " DIA CIRC CONCR
		0030/1500	LEN=0040 INSTALLED UNKN
			018 " DIA CIRC CONCR
		0030/1280	LEN=0040 INSTALLED UNKN
			018 " DIA CIRC CONCR
		0030/0700	LEN=0100 INSTALLED UNKN
			018 " DIA CIRC CONCR
		0030/0560	LEN=0030 INSTALLED UNKN
004271 FT		004267 FT	1 0 00055 0 08 1172+54
			MFC BEGIN = C
		0030/0000	LENGTH(AH 2049 BK 1359)

DIR: B TOTAL LEN: 11.508 MI. DIST: 09-2 SR: 453  
 LEFT MUN: TYRONE T RIGHT MUN: TYRONE T

018 "DIA CIRC CONCR LEN=0040 INSTALLED UNKN 0021/1258		0020/1244	018 "DIA CIRC CONCR LEN=0040 INSTALLED UNKN
018 "DIA CIRC CONCR LEN=0040 INSTALLED UNKN 0021/1028		0020/1020	018 "DIA CIRC CONCR LEN=0040 INSTALLED UNKN
018 "DIA CIRC CONCR LEN=0040 INSTALLED UNKN 0021/0798		0020/0800	018 "DIA CIRC CONCR LEN=0040 INSTALLED UNKN
018 "DIA CIRC CONCR LEN=0040 INSTALLED UNKN 0021/0373		0020/0367	018 "DIA CIRC CONCR LEN=0040 INSTALLED UNKN
018 "DIA CIRC CONCR LEN=0040 INSTALLED UNKN 0021/0118		0020/0116	018 "DIA CIRC CONCR LEN=0040 INSTALLED UNKN
1 0 00055 0 08 1197+11 002908 FT MFC BEGIN = C LENGTH(AH 1363 BK 2908) 0021/0000		002908 FT	1 0 00055 0 08 1197+11 MFC BEGIN = C LENGTH(AH 1359 BK 2908)
		0010/2750	018 "DIA CIRC CONCR LEN=0075 INSTALLED UNKN
		0010/2500	018 "DIA CIRC CONCR LEN=0040 INSTALLED UNKN
		0010/2240	036 "DIA CIRC CONCR LEN=0100 INSTALLED UNKN
		0010/2200	060"H 48"W CONCR ARCH LEN=0075 INSTALLED UNKN
		0010/1006	SINKING RUN STRUCTURE LENGTH 42 FT BMSID 07/0453/0010/1006
		0010/0226	018 "DIA CIRC CONCR LEN=0032 INSTALLED UNKN
TO 1013/0350 SH (CONN) 0010/0191 KETTLE RD 0010/0060 (SR1013 SEG 0360/0000) 0010/0060		0010/0060	PEMBERTON RD (SR1013 SEG 0360/0000) 018 "DIA CIRC CONCR LEN=0032 INSTALLED UNKN
000000 FT		0010/0050	1 0 00055 0 08 1218+41 NC BIRMINGHAM PK INTER-BK BIRMINGHAM PK (SRO453 SEG 0060/1879) MFC BEGIN = C BK-HUNTINGDON (31)
		0010/0000	LENGTH(AH 2908 BK 0000)

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DIR: B TOTAL LEN: .000 MI. DIST: 09-2 SR: 422  
LEFT MUN: SNYDER T RIGHT MUN: SNYDER T

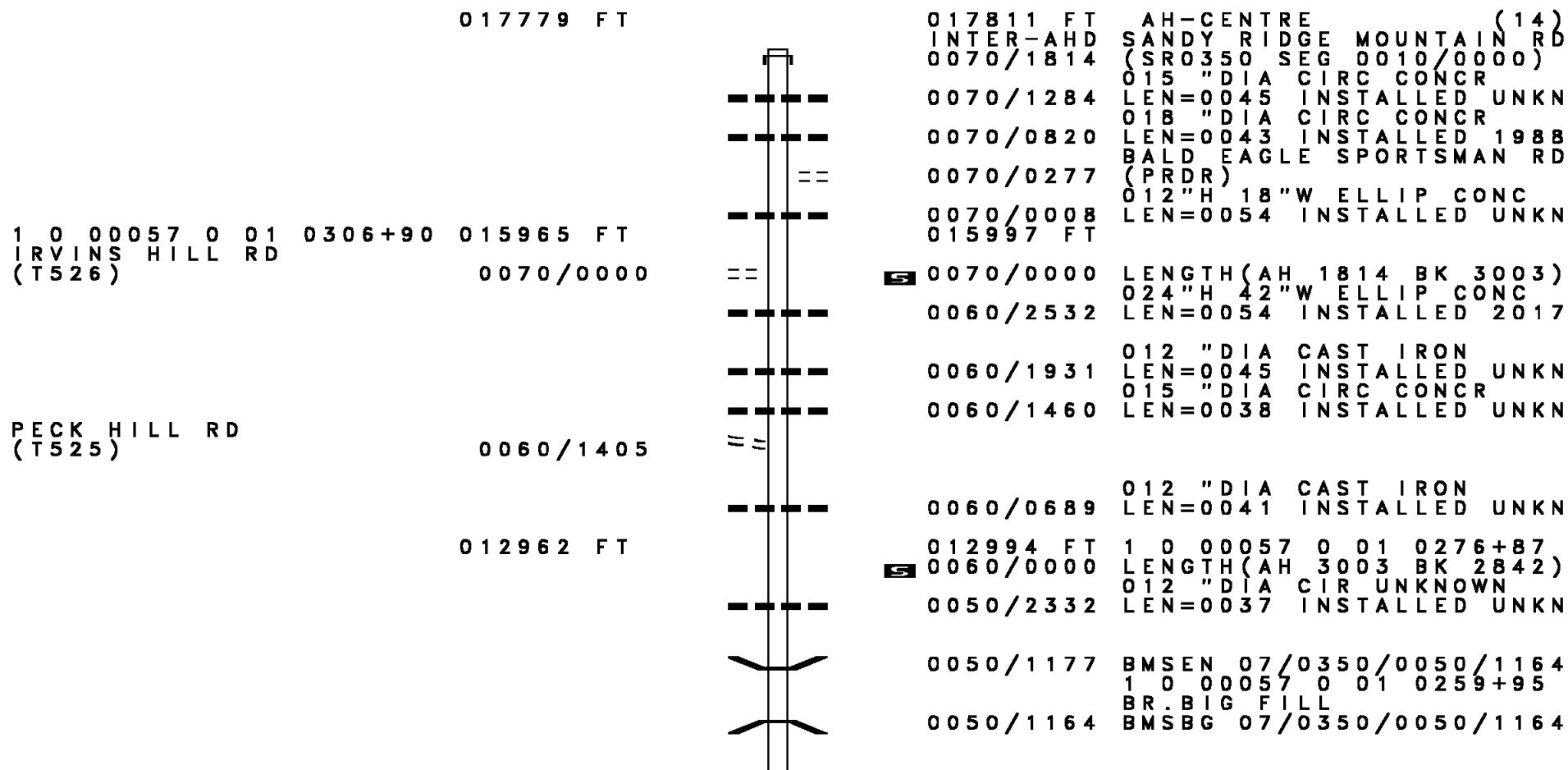
000000 FT



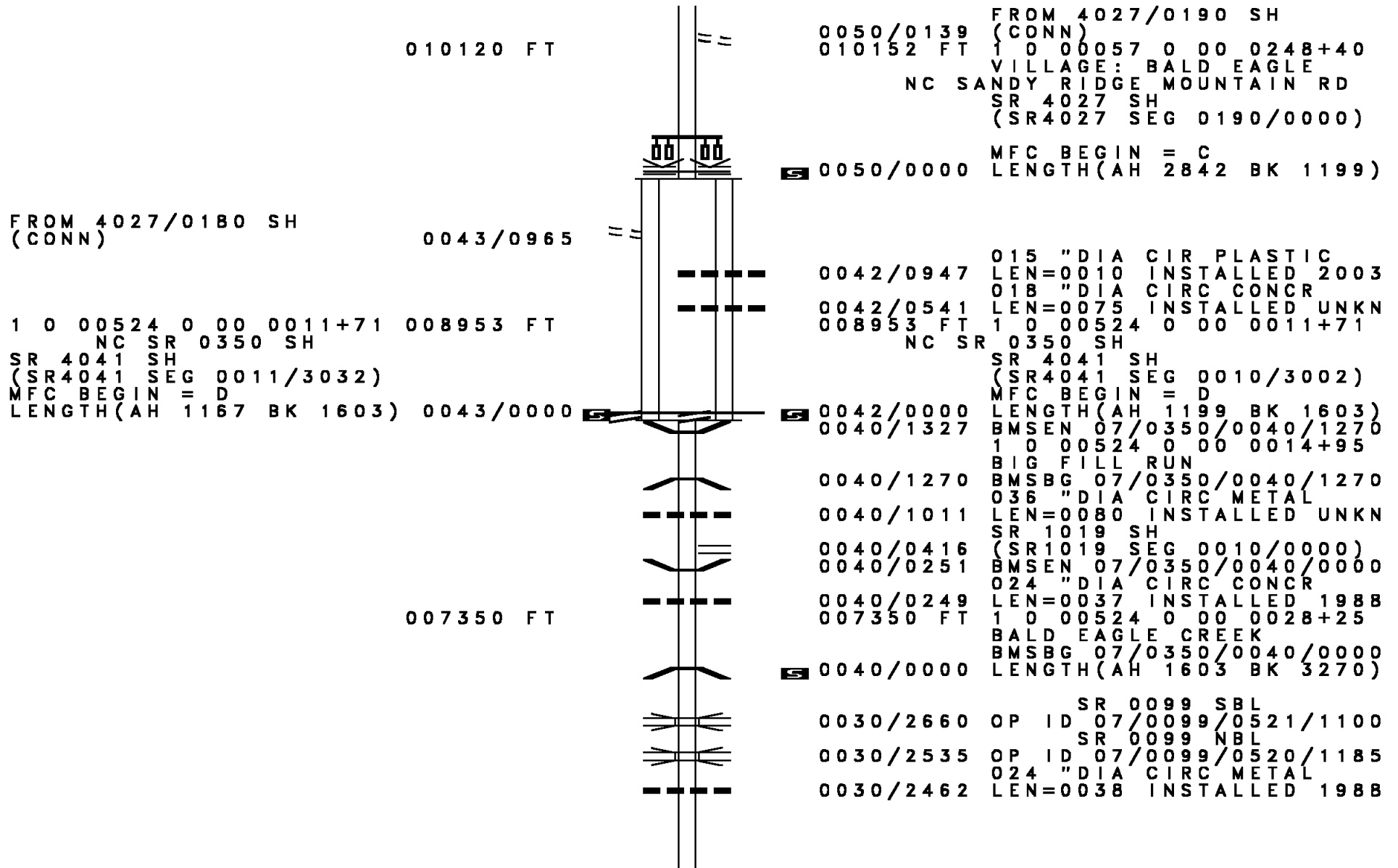
000000 FT BK-CAMBRIA (11)  
7010/0000 LTH AH 000100 BK 000000



DIR: B TOTAL LEN: 3.373 MI. DIST: 09-2 SR: 350  
 LEFT MUN: SNYDER T RIGHT MUN: SNYDER T



DIR: B TOTAL LEN: 3.373 MI. DIST: 09-2 SR: 350  
 LEFT MUN: SNYDER T RIGHT MUN: SNYDER T



DIR: B TOTAL LEN: 3.373 MI. DIST: 09-2 SR: 350  
 LEFT MUN: SNYDER T RIGHT MUN: SNYDER T





004080 FT

001545 FT

000000 FT

0030/0576	028 " DIA	CIRC METAL	LEN=0080	INSTALLED	UNKN
0030/0157	030 " DIA	CIRC METAL	LEN=0042	INSTALLED	UNKN
004080 FT	1 0 00524	0 00 0061+00			
0030/0000	LENGTH(AH	3270 BK 2535)			
0020/2325	024 " DIA	CIR PLASTIC	LEN=0050	INSTALLED	2001
0020/2057	018 " DIA	CIR PLASTIC	LEN=0038	INSTALLED	UNKN
0020/1771	018 " DIA	CIR PLASTIC	LEN=0040	INSTALLED	2001
0020/1479	018 " DIA	CIR PLASTIC	LEN=0046	INSTALLED	2001
0020/1040	018 " DIA	CIR PLASTIC	LEN=0040	INSTALLED	2001
0020/0880	018 " DIA	CIRC CONCR	LEN=0043	INSTALLED	2001
0020/0670	018 " DIA	CIRC CONCR	LEN=0113	INSTALLED	2001
0020/0472	048 " DIA	CIRC CONCR	LEN=0188	INSTALLED	2001
0020/0130	018 " DIA	CIRC CONCR	LEN=0042	INSTALLED	2001
001545 FT	1 0 00524	0 00 0000+00			
0020/0000	LENGTH(AH	2535 BK 1545)			
0010/1508	018 " DIA	CIRC METAL	LEN=0039	INSTALLED	UNKN
0010/1218	018 " DIA	CIRC CONCR	LEN=0041	INSTALLED	UNKN
0010/0960	018 " DIA	CIRC CONCR	LEN=0049	INSTALLED	UNKN
0010/0742	018 " DIA	CIR PLASTIC	LEN=0062	INSTALLED	UNKN
	018 " DIA	CIRC CONCR	LEN=0060	INSTALLED	UNKN
	NC SEVEN STARS RD				
	SNYDER				
0010/0487	WARRIORS	MARK T			
000000 FT	1 0 00524	0 01 0093+81			
	NC WA WARRIORS MARK PATH RD				
	INTER-BK WARRIORS MARK PATH RD				
	(SRO350 SEG 0110/1553)				
	MFC BEGIN = D				
	WARRIORS MARK				
	BK-HUNTINGDON (31)				
0010/0000	LENGTH(AH	1545 BK 0000)			

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 DIR: B      TOTAL LEN: .000 MI.      DIST: 09-2      SR: 220  
 LEFT MUN: NORTH WOODBURY T      RIGHT MUN: NORTH WOODBURY T

AH-CLINTON	(18)								
LTH AH 005367	BK 002640	7695/0000			000000 FT				
		000000 FT			7694/0000	LTH AH 005666	BK 002640		
LTH AH 002640	BK 002640	7505/0000			000000 FT				
					7504/0000	LTH AH 002640	BK 002640		

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COUNTY: BLAIR

DIR: B TOTAL LEN: .000 MI.  
LEFT MUN: NORTH WOODBURY T

DIST: 09-2 SR: 220  
RIGHT MUN: NORTH WOODBURY T

LTH	AH	002640	BK	002640	000000	FT			000000	FT	LTH	AH	002640	BK	002640
					7501/0000				7500/0000						
LTH	AH	002640	BK	002640	000000	FT			000000	FT	LTH	AH	002640	BK	002640
					7495/0000				7494/0000						
LTH	AH	002640	BK	002640	000000	FT			000000	FT	LTH	AH	002640	BK	002640
					7491/0000				7490/0000						
LTH	AH	002640	BK	002640	000000	FT			000000	FT	LTH	AH	002640	BK	002640
					7485/0000				7484/0000						
LTH	AH	002640	BK	002640	000000	FT			000000	FT	LTH	AH	002640	BK	002640
					7481/0000				7480/0000						
LTH	AH	002640	BK	002640	000000	FT			000000	FT	LTH	AH	002640	BK	002640
					7475/0000				7474/0000						
LTH	AH	002640	BK	002640	000000	FT			000000	FT	LTH	AH	002640	BK	002640
					7471/0000				7470/0000						
LTH	AH	002640	BK	002640	000000	FT			000000	FT	LTH	AH	002640	BK	002640
					7465/0000				7464/0000						
LTH	AH	002640	BK	002640	000000	FT			000000	FT	LTH	AH	002640	BK	002640
					7461/0000				7460/0000						
LTH	AH	002640	BK	002640	000000	FT			000000	FT	LTH	AH	002640	BK	002640
					7455/0000				7454/0000						
LTH	AH	002640	BK	002640	000000	FT			000000	FT	LTH	AH	002640	BK	002640
					7451/0000				7450/0000						
LTH	AH	002640	BK	002640	000000	FT			000000	FT	LTH	AH	002640	BK	002640
					7445/0000				7444/0000						
LTH	AH	002640	BK	002640	000000	FT			000000	FT	LTH	AH	002640	BK	002640
					7441/0000				7440/0000						
LTH	AH	002640	BK	002640	000000	FT			000000	FT	LTH	AH	002640	BK	002640
					7435/0000				7434/0000						
LTH	AH	002640	BK	002640	000000	FT			000000	FT	LTH	AH	002640	BK	002640
					7431/0000				7430/0000						
LTH	AH	002640	BK	002640	000000	FT			000000	FT	LTH	AH	002640	BK	002640
					7425/0000				7424/0000						
LTH	AH	002640	BK	002640	000000	FT			000000	FT	LTH	AH	002640	BK	002640
					7421/0000				7420/0000						
LTH	AH	002640	BK	002640	000000	FT			000000	FT	LTH	AH	002640	BK	002640
					7415/0000				7414/0000						
LTH	AH	002640	BK	002640	000000	FT			000000	FT	LTH	AH	002640	BK	002640
					7411/0000				7410/0000						
LTH	AH	002640	BK	002640	000000	FT			000000	FT	LTH	AH	002640	BK	002640
					7405/0000				7404/0000						
LTH	AH	002640	BK	002640	000000	FT			000000	FT	LTH	AH	002640	BK	002640
					7401/0000				7400/0000						
LTH	AH	002640	BK	002640	000000	FT			000000	FT	LTH	AH	002640	BK	002640
					7395/0000				7394/0000						
LTH	AH	002640	BK	002640	000000	FT			000000	FT	LTH	AH	002640	BK	002640
					7391/0000				7390/0000						
LTH	AH	002640	BK	002640	000000	FT			000000	FT	LTH	AH	002640	BK	002640
					7385/0000				7384/0000						
LTH	AH	002640	BK	002640	000000	FT			000000	FT	LTH	AH	002640	BK	002640
					7381/0000				7380/0000						

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DIR: B TOTAL LEN: .000 MI.  
LEFT MUN: NORTH WOODBURY T

DIST: 09-2 SR: 220  
RIGHT MUN: NORTH WOODBURY T

LINE	TYPE	ALY	PK	STRT	END	LEN	UNIT	MARK	MARK	MARK	TYPE	ALY	PK	STRT	END	LEN	UNIT
LTH	AH	002640	BK	002640	000000	7375	FT	0000	0000	0000	LTH	AH	002640	BK	002640	0000	7374
LTH	AH	002640	BK	002640	000000	7371	FT	0000	0000	0000	LTH	AH	002640	BK	002640	0000	7370
LTH	AH	002640	BK	002640	000000	7365	FT	0000	0000	0000	LTH	AH	002640	BK	002640	0000	7364
LTH	AH	002640	BK	002640	000000	7361	FT	0000	0000	0000	LTH	AH	002640	BK	002640	0000	7360
LTH	AH	002640	BK	002640	000000	7355	FT	0000	0000	0000	LTH	AH	002640	BK	002640	0000	7354
LTH	AH	002640	BK	002640	000000	7351	FT	0000	0000	0000	LTH	AH	002640	BK	002640	0000	7350
LTH	AH	002640	BK	002640	000000	7345	FT	0000	0000	0000	LTH	AH	002640	BK	002640	0000	7344
LTH	AH	002640	BK	002640	000000	7341	FT	0000	0000	0000	LTH	AH	002640	BK	002640	0000	7340
LTH	AH	002640	BK	002640	000000	7335	FT	0000	0000	0000	LTH	AH	002640	BK	002640	0000	7334
LTH	AH	002640	BK	002640	000000	7331	FT	0000	0000	0000	LTH	AH	002640	BK	002640	0000	7330
LTH	AH	002640	BK	002640	000000	7325	FT	0000	0000	0000	LTH	AH	002640	BK	002640	0000	7324
LTH	AH	002640	BK	002640	000000	7321	FT	0000	0000	0000	LTH	AH	002640	BK	002640	0000	7320
LTH	AH	002640	BK	002640	000000	7315	FT	0000	0000	0000	LTH	AH	002640	BK	002640	0000	7314
LTH	AH	002640	BK	002640	000000	7311	FT	0000	0000	0000	LTH	AH	002640	BK	002656	0000	7310
LTH	AH	002640	BK	002640	000000	7305	FT	0000	0000	0000	LTH	AH	002656	BK	002624	0000	7304
LTH	AH	002640	BK	002640	000000	7301	FT	0000	0000	0000	LTH	AH	002624	BK	002640	0000	7300
LTH	AH	002640	BK	002640	000000	7295	FT	0000	0000	0000	LTH	AH	002640	BK	002640	0000	7294
LTH	AH	002640	BK	002640	000000	7291	FT	0000	0000	0000	LTH	AH	002640	BK	002640	0000	7290
LTH	AH	002640	BK	002640	000000	7285	FT	0000	0000	0000	LTH	AH	002640	BK	002640	0000	7284
LTH	AH	002640	BK	002640	000000	7281	FT	0000	0000	0000	LTH	AH	002640	BK	002640	0000	7280
LTH	AH	002640	BK	002640	000000	7275	FT	0000	0000	0000	LTH	AH	002640	BK	002640	0000	7274
LTH	AH	002640	BK	002640	000000	7271	FT	0000	0000	0000	LTH	AH	002640	BK	002640	0000	7270
LTH	AH	002640	BK	002640	000000	7265	FT	0000	0000	0000	LTH	AH	002640	BK	002640	0000	7264
LTH	AH	002640	BK	002640	000000	7261	FT	0000	0000	0000	LTH	AH	002640	BK	002640	0000	7260

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ROADWAY MANAGEMENT SYSTEM  
SLD COUNTY/SR - ANNUAL PRINT

PAGE NUMBER: 108  
COUNTY: BLAIR

DIR: B TOTAL LEN: .000 MI.  
LEFT MUN: NORTH WOODBURY T

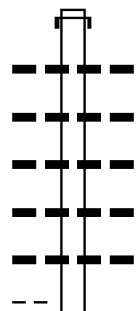
DIST: 09-2 SR: 220  
RIGHT MUN: NORTH WOODBURY T

LINE	TYPE	DESCRIPTION	START	END	LENGTH	UNIT	STATUS	START	END	LENGTH	UNIT	STATUS
LTH AH 002640 BK 002640		000000	7255	0000	0000	FT		000000	7254	0000	0000	FT
LTH AH 002640 BK 002640		000000	7251	0000	0000	FT		000000	7250	0000	0000	FT
LTH AH 002640 BK 002640		000000	7245	0000	0000	FT		000000	7244	0000	0000	FT
LTH AH 002640 BK 002640		000000	7241	0000	0000	FT		000000	7240	0000	0000	FT
LTH AH 002640 BK 002640		000000	7235	0000	0000	FT		000000	7234	0000	0000	FT
LTH AH 002640 BK 002640		000000	7231	0000	0000	FT		000000	7230	0000	0000	FT
LTH AH 002640 BK 002640		000000	7225	0000	0000	FT		000000	7224	0000	0000	FT
LTH AH 002640 BK 002640		000000	7221	0000	0000	FT		000000	7220	0000	0000	FT
LTH AH 002640 BK 002640		000000	7215	0000	0000	FT		000000	7214	0000	0000	FT
LTH AH 002640 BK 002640		000000	7211	0000	0000	FT		000000	7210	0000	0000	FT
LTH AH 002640 BK 002640		000000	7205	0000	0000	FT		000000	7204	0000	0000	FT
LTH AH 002640 BK 002640		000000	7201	0000	0000	FT		000000	7200	0000	0000	FT
LTH AH 002640 BK 002640		000000	7195	0000	0000	FT		000000	7194	0000	0000	FT
LTH AH 002640 BK 002640		000000	7191	0000	0000	FT		000000	7190	0000	0000	FT
LTH AH 002640 BK 002640		000000	7185	0000	0000	FT		000000	7184	0000	0000	FT
LTH AH 002640 BK 002640		000000	7181	0000	0000	FT		000000	7180	0000	0000	FT
LTH AH 002640 BK 002640		000000	7175	0000	0000	FT		000000	7174	0000	0000	FT
LTH AH 002640 BK 002639		000000	7171	0000	0000	FT		000000	7170	0000	0000	FT
LTH AH 002639 BK 002640		000000	7165	0000	0000	FT		000000	7164	0000	0000	FT
LTH AH 002640 BK 000624		000000	7161	0000	0000	FT		000000	7160	0000	0000	FT
LTH AH 000624 BK 002640		000000	7155	0000	0000	FT		000000	7154	0000	0000	FT
LTH AH 002640 BK 002640		000000	7157	0000	0000	FT		000000	7150	0000	0000	FT
LTH AH 002640 BK 002640		000000	7151	0000	0000	FT		000000	7146	0000	0000	FT
LTH AH 002640 BK 000000		000000	7145	0000	0000	FT		000000	7144	0000	0000	FT

DIR: B TOTAL LEN: 19.020 MI. DIST: 09-2 SR: 164  
 LEFT MUN: NORTH WOODBURY T RIGHT MUN: NORTH WOODBURY T

TOLLGATE LN  
 (PRDR)

100425 FT



100422 FT AH-BEDFORD (05)  
 INTER-AHD COVE MOUNTAIN RD  
 0420/2630 (SR0164 SEG 0010/0000)  
 018 "DIA CIRC CONCR  
 0420/2271 LEN=0056 INSTALLED UNKN  
 015 "DIA CAST IRON  
 0420/1994 LEN=0040 INSTALLED UNKN  
 024 "DIA CAST IRON  
 0420/1578 LEN=0040 INSTALLED UNKN  
 024 "DIA CIRC CONCR  
 0420/1315 LEN=0040 INSTALLED UNKN  
 015 "DIA CIRC CONCR  
 0420/1026 LEN=0036 INSTALLED UNKN

0420/0919 ==

097795 FT

097792 FT 1 0 00882 0 01 0209+50  
 0420/0000 LENGTH(AH 2630 BK 1992)  
 024 "DIA CAST IRON  
 0410/1281 LEN=0100 INSTALLED UNKN  
 015 "DIA CIR PLASTIC  
 0410/0943 LEN=0046 INSTALLED UNKN  
 015 "DIA CIR PLASTIC  
 0410/0630 LEN=0044 INSTALLED UNKN  
 015 "DIA CIR PLASTIC  
 0410/0388 LEN=0050 INSTALLED UNKN  
 015 "DIA CAST IRON  
 0410/0083 LEN=0044 INSTALLED UNKN  
 095800 FT 1 0 00882 0 01 0189+60  
 0410/0000 LENGTH(AH 1992 BK 1910)  
 018 "DIA CIRC METAL  
 0400/1733 LEN=0048 INSTALLED UNKN  
 018 "DIA CIR PLASTIC  
 0400/1386 LEN=0040 INSTALLED UNKN  
 015 "DIA CIR PLASTIC  
 0400/1113 LEN=0044 INSTALLED UNKN  
 015 "DIA CIRC CONCR  
 0400/0876 LEN=0040 INSTALLED UNKN  
 015 "DIA CIRC METAL  
 0400/0624 LEN=0049 INSTALLED UNKN

095803 FT



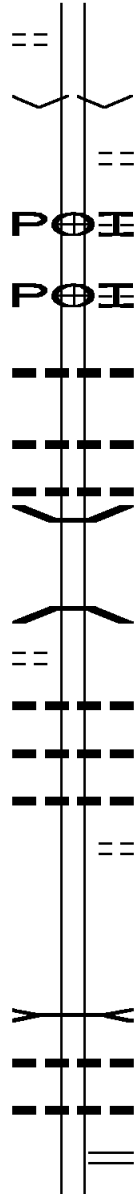
DIR: B TOTAL LEN: 19.020 MI. DIST: 09-2 SR: 164  
 LEFT MUN: NORTH WOODBURY T RIGHT MUN: NORTH WOODBURY T

Station	Length	Notes	Material	Status
	0400/0577		024 " DIA CIRC CONCR	LEN=0040 INSTALLED UNKN
	0400/0269		018 " DIA CIRC CONCR	LEN=0038 INSTALLED UNKN
093893 FT	093890 FT		1 0 00882 0 01 0170+25	
	0400/0000		LENGTH(AH 1910 BK 2382)	
	0390/2352		018 " DIA CIRC CONCR	LEN=0044 INSTALLED UNKN
	0390/2044		018 " DIA CIRC CONCR	LEN=0042 INSTALLED UNKN
	0390/0715		048 " DIA CIRC CONCR	LEN=0086 INSTALLED UNKN
BEACH LN (PRDR)	0390/0574			
	0390/0312		018 " DIA CIRC CONCR	LEN=0040 INSTALLED UNKN
	0390/0067		018 " DIA CIRC CONCR	LEN=0050 INSTALLED UNKN
091511 FT	091508 FT		1 0 00882 0 00 0143+89	
	0390/0000		HENRIETTA RD	(SR2001 SEG 0170/2070)
	0380/1481		LENGTH(AH 2382 BK 2059)	
	0380/1418		BMSBN 07/0164/0380/1418	1 0 00882 0 00 0137+42
FREDERICKSBURG RD (T553)	0380/1300		CLOVER CREEK	BMSBG 07/0164/0380/1418
	0380/0155		024 " DIA CIRC CONCR	LEN=0052 INSTALLED UNKN
	0380/0046		015 " DIA CIRC CONCR	LEN=0060 INSTALLED UNKN
089452 FT	089449 FT		1 0 00882 0 00 0123+28	
	0380/0000		MILLERSTOWN RD	(T320)
CLOVER CREEK RD (SR2011 SEG 0010/0000)	0380/0000		LENGTH(AH 2059 BK 2311)	
	0370/2291		048 " DIA CIRC CONCR	LEN=0050 INSTALLED UNKN
	0370/0800			
FREDERICKSBURG RD (T553)	0370/0372		018 " DIA CIRC CONCR	LEN=0044 INSTALLED UNKN

DIR: B TOTAL LEN: 19.020 MI. DIST: 09-2 SR: 164  
 LEFT MUN: NORTH WOODBURY T RIGHT MUN: NORTH WOODBURY T

ANDREW AV  
 (T585)

0370/0350  
 087141 FT



087138 FT 1 0 00882 0 00 0100+25  
 VILLAGE: FREDRICKSBURG  
 0370/0000 LENGTH(AH 2311 BK 2498)  
 FIRESTONE RD  
 0360/2279 (PRDR)  
 (APRA) FOSTER WINELAND  
 FOSTER WINELAND LT  
 0360/2138 (PRDR)  
 (APRA) FOSTER WINELAND  
 FOSTER WINELAND LT  
 0360/1929 (PRDR)  
 0360/1135 018 " DIA CIRC CONCR  
 LEN=0052 INSTALLED UNKN  
 0360/0416 024 " DIA CIRC CONCR  
 LEN=0044 INSTALLED UNKN  
 015 " DIA CIRC CONCR  
 0360/0203 LEN=0042 INSTALLED UNKN  
 0360/0015 BMSBN 07/0164/0360/0000  
 084640 FT 1 0 00882 0 00 0075+27  
 MUSH RUN  
 BMSBG 07/0164/0360/0000  
 0360/0000 LENGTH(AH 2498 BK 1850)  
 0350/1491 015 " DIA CIRC CONCR  
 LEN=0042 INSTALLED UNKN  
 018 " DIA CIRC CONCR  
 0350/1350 LEN=0035 INSTALLED UNKN  
 024 " DIA CIRC CONCR  
 0350/1089 LEN=0075 INSTALLED UNKN  
 WEYANT'S RD  
 0350/1079 (T336)  
 082793 FT 082790 FT 1 0 00882 0 00 0056+86  
 GULLEY(DRY)  
 STRUCTURE LENGTH 9 FT  
 BMSID 07/0164/0350/0000  
 0350/0000 LENGTH(AH 1850 BK 1258)  
 018 " DIA CIRC CONCR  
 0340/1001 LEN=0048 INSTALLED UNKN  
 018 " DIA CIRC CONCR  
 0340/0743 LEN=0036 INSTALLED UNKN  
 AUCTION RD  
 (SR2005 SEG 0090/2577)  
 0340/0705 018 " DIA CIRC CONCR

084643 FT

FAIR VALLEY RD  
 (T344)

0350/1681

082793 FT

DIR: B TOTAL LEN: 19.020 MI. DIST: 09-2 SR: 164  
 LEFT MUN: NORTH WOODBURY T RIGHT MUN: NORTH WOODBURY T

Stationing	Notes	Stationing	Notes
081535 FT		0340/0435	LEN=0036 INSTALLED UNKN
		081532 FT	1 0 00882 0 00 0044+63
		0340/0000	LENGTH(AH 1258 BK 2044) 018 " DIA CIRC CONCR
		0330/2031	LEN=0044 INSTALLED UNKN
			024 " DIA CIRC CONCR
		0330/1898	LEN=0040 INSTALLED UNKN
HOOVER RD (T404)			
0330/1105			
		0330/1059	024 " DIA CIR PLASTIC LEN=0010 INSTALLED 2005
			DOC LN
		0330/0767	(PRDR)
			015 " DIA CIRC CONCR
		0330/0225	LEN=0062 INSTALLED UNKN
			NC C OVE MOUNTAIN RD
			NORTH WOODBURY
		0330/0132	MARTINSBURG B
		079488 FT	
1 0 00882 0 00 0024+19		0330/0000	LENGTH(AH 2044 BK 2369) 015 " DIA CIRC CONCR
OAKDALE RD (BORO)		0320/2351	LEN=0052 INSTALLED UNKN
0330/0000			PARK ST
		0320/2045	(BORO)
			CENTENNIAL AV
		0320/1691	(BORO)
			WALNUT ST
		0320/1336	(BORO)
			MULBERRY ST
		0320/0988	(BORO)
			WALL ST
		0320/0631	(BORO)
			UNKNOWN AL
		0320/0223	(BORO)
077122 FT		077119 FT	1 0 00882 0 00 0000+00
			MARKET ST
			(SR0866 SEG 0090/0000)
		0320/0000	LENGTH(AH 2369 BK 3200) UNKNOWN AL
			(BORO)
		0310/3024	(BORO)
			018 " DIA CIRC CONCR
		0310/2845	LEN=0036 INSTALLED UNKN
			BOROUGH WAY
		0310/2780	(BORO)
			RAILROAD ST
		0310/2583	(BORO)
			018 " DIA CIRC METAL

DIR: B TOTAL LEN: 19.020 MI. DIST: 09-2 SR: 164  
 LEFT MUN: MARTINSBURG B RIGHT MUN: MARTINSBURG B

Street Name	Segment ID	Length	Material / Status
	0310/2263	LEN=0030	INSTALLED UNKN
	0310/2231	(BORO)	NICODEMUS ST
	0310/2211	BMSSEN 07/0164/0310/2198	1 0 00286 0 01 0188+04
	0310/2198	BMSBG 07/0164/0310/2198	MARSH RUN
BASSLER ST (BORO)	0310/1862		018 "DIA CIR UNKNOWN
HIGHLAND ST (BORO)	0310/1727	LEN=0036	INSTALLED UNKN
	0310/1500		TOBY AL (BORO)
	0310/1404		018 "DIA CIRC CONCR
	0310/1382	LEN=0030	INSTALLED UNKN
	0310/1206		ANN ST (BORO)
	0310/0916		MANSARD ST (BORO)
	0310/0595		KATES DR (PRDR)
	0310/0398		LEGHENY ST (PRDR)
	0310/0106		ESHELMAN DR (PRDR)
073922 FT	0310/0000	073919 FT	MARTINSBURG
AGWAY RD (T348)	0300/3014	LEN=0062	NORTH WOODBURY T
	0300/2998	0300/2892	018 "DIA CIRC METAL
	0300/2780	LEN=0076	INSTALLED UNKN
	0300/2323	LEN=0068	INSTALLED UNKN
	0300/1724	LEN=0060	INSTALLED 1999
	0300/0966	LEN=0044	INSTALLED UNKN
	0300/0664	LEN=0044	INSTALLED UNKN

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DIR: B TOTAL LEN: 19.020 MI. DIST: 09-2 SR: 164  
 LEFT MUN: NORTH WOODBURY T RIGHT MUN: NORTH WOODBURY T

Street Name	Stationing	Length	Material	Notes
	0300/0533		TAYLOR T	
	0300/0415		018" DIA CIRC CONCR	
	0300/0023		LEN=0058 INSTALLED UNKN	
070379 FT	070376 FT		BMSSEN 07/0164/0300/0000	
			1 0 00286 0 01 0245+42	
			TR. PLUM CRK.	
			BMSBG 07/0164/0300/0000	
TOWNES EDGE WY (T343)	0290/3701		LENTH(AH 3543 BK 3730)	
	0290/3701		FREDERICK RD (T343)	
	0290/3100		018" DIA CIRC CONCR	
	0290/2532		LEN=0040 INSTALLED UNKN	
	0290/2532		015" DIA CIRC METAL	
	0290/2532		LEN=0062 INSTALLED UNKN	
	0290/2068		015" DIA CIRC METAL	
	0290/2068		LEN=0064 INSTALLED UNKN	
FREIGHTLINER LN (PRDR)	0290/1861			
LOCK MOUNTAIN RD (SR2009 SEG 0010/0000)	0290/1281			
	0290/0964		015" DIA CIRC METAL	
	0290/0964		LEN=0060 INSTALLED UNKN	
	0290/0678		015" DIA CIRC CONCR	
	0290/0678		LEN=0068 INSTALLED UNKN	
	0290/0535		EMORY OAK LN (PRDR)	
066649 FT	0290/0266		018" DIA CIRC METAL	
	066646 FT		LEN=0050 INSTALLED UNKN	
	0290/0000		1 0 00286 0 01 0282+72	
	0290/0000		LENTH(AH 3730 BK 3282)	
	0280/3231		018" DIA CIRC METAL	
	0280/3231		LEN=0076 INSTALLED 1999	
PINE GROVE LN (PRDR)	0280/2331			
	0280/2295		BRUMBAUGH RD (T353)	
	0280/1962		015" DIA CIRC METAL	
	0280/1962		LEN=0044 INSTALLED UNKN	
	0280/1647		015" DIA CIRC METAL	
	0280/1647		LEN=0048 INSTALLED UNKN	
	0280/1360		015" DIA CIRC CONCR	
	0280/1360		LEN=0058 INSTALLED UNKN	
	0280/1062		054" DIA CIRC METAL	
	0280/1062		LEN=0064 INSTALLED UNKN	
YINGLING RD (T603)	0280/0858			

DIR: B TOTAL LEN: 19.020 MI. DIST: 09-2 SR: 164  
 LEFT MUN: TAYLOR T RIGHT MUN: TAYLOR T

Stationing	Notes	Stationing	Notes
063367 FT		063364 FT	1 0 00286 0 01 0315+50
		0280/0000	LENGTH(AH 3282 BK 2171)
PLUM CREEK RD (T334)		0270/1334	018 "DIA CIRC CONCR LEN=0040 INSTALLED UNKN
0270/0910	==	0270/0815	036"H 60"W CON BOX CUL LEN=0058 INSTALLED UNKN
		0270/0673	015 "DIA CIRC METAL LEN=0062 INSTALLED UNKN
061196 FT		0270/0069	BMS EN 07/0164/0270/0000
		061193 FT	1 0 00286 0 01 0337+25
			PLUM CREEK
		0270/0000	BMSBG 07/0164/0270/0000 LENGTH(AH 2171 BK 3080)
		0260/2700	024 "DIA CIRC METAL LEN=0056 INSTALLED UNKN
		0260/2418	018 "DIA CIRC METAL LEN=0030 INSTALLED UNKN
		0260/2187	018 "DIA CIRC METAL LEN=0056 INSTALLED UNKN
		0260/1858	015 "DIA CIRC CONCR LEN=0052 INSTALLED UNKN
KAUFFMAN RD (SR2008 SEG 0094/0686)		0260/1845	
		0260/1217	018 "DIA CIRC METAL LEN=0048 INSTALLED UNKN
		0260/0817	018 "DIA CIRC METAL LEN=0048 INSTALLED UNKN
		0260/0458	018 "DIA CIRC METAL LEN=0048 INSTALLED UNKN
		0260/0050	018 "DIA CIRC METAL LEN=0070 INSTALLED UNKN
058116 FT		058113 FT	1 0 00286 0 01 0368+00
FAITH ASSY OF GOD (PRDR)		0260/0000	LENGTH(AH 3080 BK 2240)
0250/2218	==		
		0250/1678	SPRING COVE SCHOOL DIST (PRDR)
		0250/1168	024 "DIA CIR PLASTIC LEN=0009 INSTALLED UNKN
		0250/0832	018 "DIA CIRC CONCR LEN=0036 INSTALLED 1999
		0250/0260	018 "DIA CIRC CONCR LEN=0044 INSTALLED UNKN
TO 0036/0090 SH			

DIR: B TOTAL LEN: 19.020 MI. DIST: 09-2 SR: 164  
LEFT MUN: TAYLOR T RIGHT MUN: TAYLOR T

(CONN)

0250/0110  
055876 FT

055873 FT 1 0 00286 0 02 0390+45  
WOODBURY PK  
(SR0036 SEG 0090/0000)  
NC COVE MOUNTAIN RD

LTH AH 000100 BK 000304 055876 FT  
WOODBURY PK 7245/0000  
(SR0036 SEG 0166/0000)  
CATFISH RIDGE RD INTER-AHD  
(SR0036 SEG 0167/0000)  
(SR0036 SEG 0166/0000)

0250/0000  
055873 FT  
7244/0000  
LTH AH 000100 BK 000294  
WOODBURY PK  
(SR0036 SEG 0167/0000)  
CATFISH RIDGE RD  
(SR0036 SEG 0166/0000)  
(SR0036 SEG 0167/0000)

FREEDOM T 0241/0304  
BMSSEN 07/0164/0240/0000 0241/0255  
FROM 0036/0167 SH  
(CONN) 0241/0207  
0 0 00000 0 00 0000+00 055572 FT  
FRANKSTOWN BR JUNIATA  
BMSBG 07/0164/0240/0000  
LENGTH(AH 0304 BK 0745) 0241/0000

0240/0294  
0240/0255  
FREEDOM T  
BMSSEN 07/0164/0240/0000  
055579 FT 0 0 00000 0 00 0000+00  
FRANKSTOWN BR JUNIATA  
BMSBG 07/0164/0240/0000  
LENGTH(AH 0294 BK 0752)  
FROM 0164/0228 SH  
(CONN) 0240/0000  
0230/0249

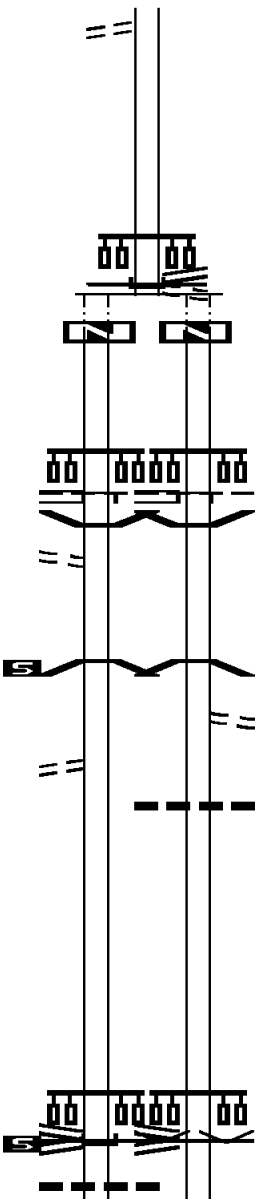
TO 3013/0162 SH  
(CONN) 0231/0244

0 0 00000 0 00 0000+00 054827 FT  
RAMP B RD  
(SR8025 SEG 0750/0000)  
RAMP A RD  
(SR8025 SEG 0020/1535)  
DUNNINGS HW  
(SR3013 SEG 0163/0000)  
(SR3013 SEG 0162/0000)  
NC WOODBURY PK

0230/0143 018 "DIA CIRC CONCR  
LEN=0065 INSTALLED UNKN  
054827 FT 0 0 00000 0 00 0000+00  
RAMP B RD  
(SR8025 SEG 0750/0000)  
VILLAGE: LEAMERSVILLE  
RAMP A RD  
(SR8025 SEG 0020/1535)  
DUNNINGS HW  
(SR3013 SEG 0163/0000)  
(SR3013 SEG 0162/0000)  
NC WOODBURY PK

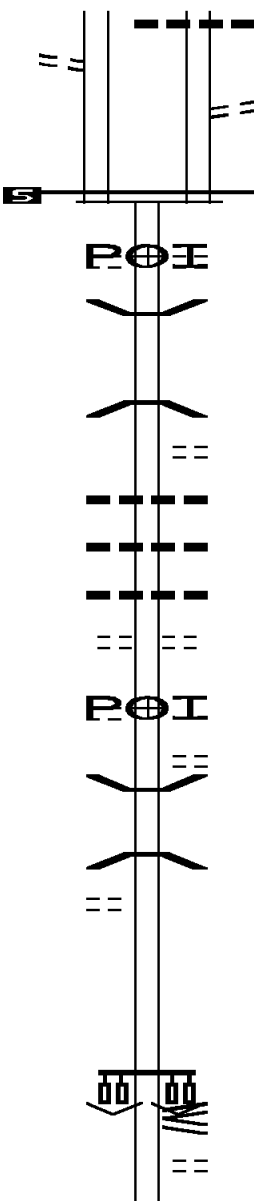
RAMP AB RD INTER-BK  
(SR8025 SEG 0020/1535)  
MFC BEGIN = C  
LENGTH(AH 0745 BK 0392) 0231/0000  
018 "DIA CIRC CONCR  
LEN=0036 INSTALLED UNKN 0229/0292

0230/0000 MFC BEGIN = C  
LENGTH(AH 0752 BK 0392)  
018 "DIA CIRC CONCR



DIR: B TOTAL LEN: 19.020 MI. DIST: 09-2 SR: 164  
 LEFT MUN: FREEDOM T RIGHT MUN: FREEDOM T

FROM	TO	LEN	INSTALL	UNKN
FROM 8025/0020 SH (CONN)	0229/0206			
1 0 00047 0 00 0426+98 054435 FT	0228/0141	054435 FT		
MFC BEGIN = D	0228/0000			
LENGTH(AH 0392 BK 0835)	0229/0000			
TRAVELERS RD (PRDR)	0226/0683			
053600 FT	0226/0020	053600 FT		
	0226/0000			
	0222/2948			
	0222/2661			
	0222/2283			
	0222/1829			
	0222/1291			
COOKIE LN (PRDR)	0222/0633			
	0222/0454			
	0222/0420			
	0222/0374			
CREEKSIDE LN (PRDR)	0222/0343			
050645 FT	050645 FT			
	0222/0000			
	0220/2548			



0228/0290 LEN=0036 INSTALLED UNKN  
 TO 0164/0230 SH  
 (CONN)  
 1 0 00047 0 00 0426+98  
 MFC BEGIN = D  
 LENGTH(AH 0392 BK 0835)  
 (APRA) CURRY SUPPLY CO.  
 EVERETT RD (CNTY RD 101  
 (CNTY)  
 BMSBG 07/0164/0226/0000  
 1 0 00047 0 00 0418+63  
 FICKES RUN  
 BMSBG 07/0164/0226/0000  
 LENGTH(AH 0835 BK 2955)  
 GLUNT LN  
 (PRDR)  
 018 "DIA CIRC CONCR  
 LEN=0052 INSTALLED UNKN  
 018 "DIA CIRC CONCR  
 LEN=0054 INSTALLED UNKN  
 018 "DIA CIRC CONCR  
 LEN=0060 INSTALLED UNKN  
 MUNICIPAL ST  
 (T365)  
 (APRA) STURDY BUILT LN  
 EICHER LN  
 (PRDR)  
 BMSBG 07/0164/0222/0374  
 1 0 00047 0 00 0392+69  
 SO. DRY RUN  
 BMSBG 07/0164/0222/0374  
 1 0 00047 0 00 0388+99  
 VILLAGE: EAST FREEDOM  
 FREEDOM ST  
 (SR2010 SEG 0010/0000)  
 NC DUNNINGS HW  
 DUNNINGS HW  
 (SR3013 SEG 0140/2981)  
 LENGTH(AH 2955 BK 2918)  
 MT PLEASANT ST  
 (T367)  
 018 "DIA CIR PLASTIC



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DIR: B TOTAL LEN: 19.020 MI.  
LEFT MUN: FREEDOM T

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RIGHT MUN: FREEDOM T

CREAM HOLLOW ROAD ET  
(T367)

0220/1712

047727 FT

045449 FT

0220/2248	LEN=0056	INSTALLED UNKN
	SR 0099	NBL
0220/1890	OP ID 07/0099/0214/2097	
	018 "DIA	CIRC CONCR
0220/1887	LEN=0046	INSTALLED UNKN
	SR 0099	SBL
0220/1822	OP ID 07/0099/0215/2090	
	024 "DIA	CIRC CONCR
0220/1716	LEN=0060	INSTALLED 1996
	KELLY DR	
0220/1712	(T503)	
0220/0136	LEN=0036	INSTALLED UNKN
047727 FT	2 0 07006	0 04 0340+48
0220/0000	LENGTH(AH 2918 BK 2278)	
	018 "DIA	CIR PLASTIC
0210/2145	LEN=0036	INSTALLED UNKN
0210/1531	024 "DIA	CIR PLASTIC
	LEN=0040	INSTALLED 1998
0210/1390	018"H 00"W	MULT CONCR
	LEN=0035	INSTALLED 2003
	SINGER LN	
0210/1362	(PRDR)	
0210/0588	GATES LN	
	(PRDR)	
0210/0553	018 "DIA	CIRC CONCR
	LEN=0038	INSTALLED UNKN
0210/0034	BMS EN 07/0164/0210/0000	
045449 FT	2 0 07006	0 04 0317+70
	SOUTH DRY RUN	
0210/0000	BMSBG 07/0164/0210/0000	
	LENGTH(AH 2278 BK 2875)	
	018 "DIA	CIR PLASTIC
0200/2651	LEN=0040	INSTALLED 2005
	BAIRD LN	
0200/2623	(PRDR)	
0200/1366	018 "DIA	CIR PLASTIC
	LEN=0040	INSTALLED 1997
	BARRETT LN	
0200/1063	(PRDR)	
	024 "DIA	CIR PLASTIC

DIR: B TOTAL LEN: 19.020 MI. DIST: 09-2 SR: 164  
 LEFT MUN: FREEDOM T RIGHT MUN: FREEDOM T

042574 FT

0200/0774	LEN=0036	INSTALLED	UNKN
042574 FT	2 0 07006	0 04 0288+53	
0200/0000	LENGTH(AH	2875 BK 2176)	
	015 "DIA	CIR PLASTIC	
0190/1893	LEN=0032	INSTALLED	UNKN
	015 "DIA	CIR PLASTIC	
0190/1731	LEN=0040	INSTALLED	1998
	018 "DIA	CIR PLASTIC	
0190/1560	LEN=0032	INSTALLED	UNKN

040398 FT

0190/0453	015 "DIA	CIR PLASTIC	
040398 FT	LEN=0034	INSTALLED	UNKN
	2 0 07006	0 04 0267+45	
	BUTLER HOLLOW RD		
	(T352)		
0190/0000	LENGTH(AH	2176 BK 2779)	
	024 "DIA	CIRC CONCR	
0180/2770	LEN=0070	INSTALLED	UNKN
	018 "DIA	CIRC CONCR	
0180/1956	LEN=0034	INSTALLED	UNKN
	ECKARD LN		
	(PRDR)		
0180/1845	018 "DIA	CIR PLASTIC	
0180/1771	LEN=0045	INSTALLED	2004
	024 "DIA	CIR PLASTIC	
0180/1486	LEN=0045	INSTALLED	1998
	015 "DIA	CIR PLASTIC	
0180/1312	LEN=0032	INSTALLED	UNKN
	018 "DIA	CIR PLASTIC	
0180/1126	LEN=0040	INSTALLED	1998
	015 "DIA	CIRC CONCR	
0180/0897	LEN=0048	INSTALLED	UNKN
	018 "DIA	CIRC CONCR	
0180/0777	LEN=0038	INSTALLED	UNKN
	018 "DIA	CIRC CONCR	

037619 FT

0180/0566	LEN=0034	INSTALLED	UNKN
037619 FT	2 0 07006	0 04 0239+66	
0180/0000	LENGTH(AH	2779 BK 2092)	
	015 "DIA	CIR PLASTIC	
0170/1837	LEN=0034	INSTALLED	UNKN
	015 "DIA	CIRC METAL	
0170/1410	LEN=0050	INSTALLED	UNKN
	042 "DIA	CIRC CONCR	
0170/1256	LEN=0028	INSTALLED	UNKN
	018 "DIA	CIR PLASTIC	
0170/1080	LEN=0038	INSTALLED	UNKN

DIR: B TOTAL LEN: 19.020 MI. DIST: 09-2 SR: 164  
 LEFT MUN: FREEDOM T RIGHT MUN: FREEDOM T

Stationing	Notes	Dimensions	Material	Installation	
035527 FT	---	0170/0100	015 " DIA CIRC METAL	LEN=0028 INSTALLED UNKN	
		035527 FT	2 0 07006	0 04 0218+74	
		0170/0000	LENGTH(AH 2092 BK 2082)		
		0160/2065	024 " DIA CIR PLASTIC	LEN=0050 INSTALLED UNKN	
		0160/1890	015 " DIA CIR PLASTIC	LEN=0050 INSTALLED 1999	
0160/0773	==	0160/1690	015 " DIA CIRC CONCR	LEN=0038 INSTALLED UNKN	
		0160/0810	024 " DIA CIRC METAL	LEN=0060 INSTALLED UNKN	
033445 FT	---	0160/0025	018 " DIA CIR PLASTIC	LEN=0040 INSTALLED 1999	
		033445 FT	2 0 07006	0 03 0196+75	
		0160/0000	SMITH CORNER RD (T340)	LENGTH(AH 2082 BK 1597)	
		0150/1352	012 " DIA CIR PLASTIC	LEN=0034 INSTALLED UNKN	
		0150/1076	015 " DIA CIR PLASTIC	LEN=0036 INSTALLED UNKN	
		0150/0667	036 " DIA CIRC METAL	LEN=0072 INSTALLED UNKN	
		0150/0274	018 " DIA CIR PLASTIC	LEN=0040 INSTALLED 1997	
		031848 FT	031848 FT	2 0 07006	0 03 0180+34
		0150/0000	LENGTH(AH 1597 BK 2003)		
		0140/1744	018 " DIA CIRC CONCR	LEN=0038 INSTALLED UNKN	
0140/0951	==	0140/1458	018 " DIA CIR PLASTIC	LEN=0038 INSTALLED UNKN	
		0140/1058	FEATHER LN (PRDR)		
		0140/0951	REUBEN LN (PRDR)		
		0140/0915	018 " DIA CIR PLASTIC	LEN=0034 INSTALLED UNKN	
		0140/0578	MOOSE TR (PRDR)		
029845 FT	---	0140/0366	024 " DIA CIR PLASTIC	LEN=0048 INSTALLED UNKN	
		029845 FT	2 0 07006	0 02 0159+78	
		0140/0000	LENGTH(AH 2003 BK 3647)		
			015 " DIA CIRC METAL		

DIR: B TOTAL LEN: 19.020 MI. DIST: 09-2 SR: 164  
 LEFT MUN: FREEDOM T RIGHT MUN: FREEDOM T

MOYER RD  
(T366)

0130/0353  
026198 FT

025443 FT

023122 FT

0130/3627	LEN=0035	INSTALLED UNKN
018 "DIA	CIRC CONCR	
0130/3140	LEN=0038	INSTALLED UNKN
018 "DIA	CIR PLASTIC	
0130/2614	LEN=0032	INSTALLED UNKN
018 "DIA	CIR PLASTIC	
0130/2149	LEN=0034	INSTALLED UNKN
024 "DIA	CIR PLASTIC	
0130/1534	LEN=0047	INSTALLED 1997
018 "DIA	CIRC CONCR	
0130/1289	LEN=0038	INSTALLED UNKN
015 "DIA	CIRC METAL	
0130/0686	LEN=0036	INSTALLED UNKN
015 "DIA	CIR PLASTIC	
0130/0386	LEN=0046	INSTALLED UNKN
026198 FT	2 0 07006 0 00 0123+43	
018 "DIA	CIRC METAL	
LEN=0040	INSTALLED 1997	
POLECAT	HOLLOW RD	
(SR3008	SEG 0010/0000)	
LENGTH(AH	3647 BK 0755)	
024 "DIA	CIR PLASTIC	
0120/0401	LEN=0050	INSTALLED 1997
018 "DIA	CIRC METAL	
0120/0161	LEN=0048	INSTALLED UNKN
025443 FT	2 0 07006 0 00 0116+01	
LENGTH(AH	0755 BK 2321)	
018 "DIA	CIR PLASTIC	
0110/1684	LEN=0042	INSTALLED UNKN
015 "DIA	CIRC METAL	
0110/1433	LEN=0034	INSTALLED UNKN
018 "DIA	CIR PLASTIC	
0110/1116	LEN=0034	INSTALLED UNKN
015 "DIA	CIR PLASTIC	
0110/0738	LEN=0032	INSTALLED UNKN
015 "DIA	CIRC CONCR	
0110/0379	LEN=0006	INSTALLED 2001
015 "DIA	CIR PLASTIC	
0110/0113	LEN=0032	INSTALLED UNKN
023122 FT	2 0 07006 0 00 0092+83	
LENGTH(AH	2321 BK 2152)	
AT&T TOWER	RD	
(PRDR)		
018 "DIA	CIRC CONCR	
0100/1743	LEN=0038	INSTALLED UNKN
0100/1706	LEN=0038	INSTALLED UNKN

DIR: B TOTAL LEN: 19.020 MI. DIST: 09-2 SR: 164  
 LEFT MUN: FREEDOM T RIGHT MUN: FREEDOM T

Stationing	Material	Length	Notes
0100/1694	FREEDOM JUNIATA T		
0100/1302	018" DIA CIR PLASTIC	LEN=0028	INSTALLED UNKN
0100/1111	015" DIA CIR PLASTIC	LEN=0036	INSTALLED UNKN
0100/0582	018" DIA CIR PLASTIC	LEN=0040	INSTALLED UNKN
0100/0348	018" DIA CIR PLASTIC	LEN=0034	INSTALLED UNKN
0100/0090	018" DIA CIR PLASTIC	LEN=0028	INSTALLED UNKN
020970 FT	2 0 07006 0 00 0070+60		
0100/0000	LENGTH(AH 2152 BK 2536)		
0090/2329	018" DIA CIR PLASTIC	LEN=0040	INSTALLED 2006
0090/2001	018" DIA CIR PLASTIC	LEN=0044	INSTALLED 2007
0090/1686	015" DIA CIRC METAL	LEN=0038	INSTALLED UNKN
0090/1294	018" DIA CIR PLASTIC	LEN=0036	INSTALLED UNKN
0090/0456	018" DIA CIR PLASTIC	LEN=0032	INSTALLED UNKN
018434 FT	2 0 07006 0 00 0045+24		
0090/0000	LENGTH(AH 2536 BK 2028)		
0080/1509	018" DIA CIR PLASTIC	LEN=0030	INSTALLED 2007
016406 FT	2 0 07006 0 00 0024+96		
0080/0000	LENGTH(AH 2028 BK 2496)		
0070/2160	015" DIA CIRC METAL	LEN=0042	INSTALLED UNKN
0070/0979	018" DIA CIR PLASTIC	LEN=0045	INSTALLED 2004
0070/0022	018" DIA CIR PLASTIC	LEN=0050	INSTALLED 1996
013910 FT	2 0 07006 0 00 0000+00		
	VILLAGE: BLUE KNOB		
	KNOB RD		

DIR: B TOTAL LEN: 19.020 MI. DIST: 09-2 SR: 164  
 LEFT MUN: JUNIATA T RIGHT MUN: JUNIATA T

ROAD NAME / SEGMENT	START STATION	END STATION	LENGTH (FT)	DESCRIPTION
KNOB RUN RD (SR3003 SEG 0080/0000)	0070/0000	0070/0000	0070	(SR3003 SEG 0080/0000) LENGTH(AH 2496 BK 3038) 018 " DIA CIRC CONCR
	0060/2630	0060/2630	0062	LEN=0062 INSTALLED UNKN 015 " DIA CIR PLASTIC
	0060/2610	0060/2610	0080	LEN=0080 INSTALLED 1999 015 " DIA CIR PLASTIC
	0060/2096	0060/2096	0050	LEN=0050 INSTALLED 2003 015 " DIA CIR PLASTIC
	0060/1878	0060/1878	0040	LEN=0040 INSTALLED UNKN 015 " DIA CIR PLASTIC
	0060/1523	0060/1523	0040	LEN=0040 INSTALLED UNKN 015 " DIA CIR PLASTIC
	0060/1174	0060/1174	0042	LEN=0042 INSTALLED UNKN 018 " DIA CIRC CONCR
	0060/0813	0060/0813	0040	LEN=0040 INSTALLED UNKN 036 " DIA CIR PLASTIC
	0060/0426	0060/0426	0070	LEN=0070 INSTALLED UNKN 010872 FT
	POPLAR RUN RD (SR3010 SEG 0010/0000)	0060/0660	0060/0660	0000
2 0 07049 0 00 0109+65 UNKNOWN RD (T364)	010872 FT	010872 FT	0000	
	0060/0000	0060/0000	0000	LENGTH(AH 3038 BK 1925) 030 " DIA CIRC METAL
	0050/1889	0050/1889	0080	LEN=0080 INSTALLED 1997 018 " DIA CIRC CONCR
0050/1729	0050/1729	0044	LEN=0044 INSTALLED UNKN	
COPPOCK RD (T371)	0050/0816	0050/0816	0000	
	0050/0522	0050/0522	0000	BOBS CREEK STRUCTURE LENGTH 16 FT BMSID 07/0164/0050/0522
2 0 07049 0 00 0090+00 TOWNSHIP 0364 RT (T364)	008947 FT	008947 FT	0000	
	0050/0000	0050/0000	0000	LENGTH(AH 1925 BK 0934) 024 " DIA CIRC METAL
008013 FT	008013 FT	0000	LEN=0040 INSTALLED UNKN 2 0 07049 0 00 0080+66	
0040/0304	0040/0304	0000	LENGTH(AH 0934 BK 3544) 015 " DIA CIRC METAL	
0030/2685	0030/2685	0040	LEN=0040 INSTALLED UNKN 015 " DIA CIRC METAL	
0030/2427	0030/2427	0044	LEN=0044 INSTALLED UNKN 015 " DIA CIR PLASTIC	
0030/2153	0030/2153	0045	LEN=0045 INSTALLED UNKN	

004469 FT

001947 FT

000000 FT

0030/1131	018 " DIA	CIRC	CONCR	LEN=0038	INSTALLED	UNKN
0030/0843	015 " DIA	CIRC	CONCR	LEN=0042	INSTALLED	UNKN
0030/0548	018 " DIA	CIRC	CONCR	LEN=0038	INSTALLED	UNKN
004469 FT	2 0 07049	0 00	0045+49	DIAMOND LN (SR3001 SEG 0080/2259)		
5 0030/0000	018 " DIA	CIRC	CONCR	LENGTH(AH	3544	BK 2522)
0020/2465	015 " DIA	CIR	PLASTIC	LEN=0048	INSTALLED	UNKN
0020/2185	015 " DIA	CIR	PLASTIC	LEN=0036	INSTALLED	UNKN
0020/1912	015 " DIA	CIR	PLASTIC	LEN=0034	INSTALLED	UNKN
0020/1659	018 " DIA	CIR	PLASTIC	LEN=0044	INSTALLED	UNKN
0020/1357	015 " DIA	CIRC	CONCR	LEN=0038	INSTALLED	UNKN
0020/1095	018 " DIA	CIR	PLASTIC	LEN=0042	INSTALLED	UNKN
0020/0841	024 " DIA	CIR	PLASTIC	LEN=0042	INSTALLED	UNKN
0020/0587	024 " DIA	CIR	PLASTIC	LEN=0036	INSTALLED	UNKN
0020/0155	018 " DIA	CIR	PLASTIC	LEN=0042	INSTALLED	UNKN
001947 FT	2 0 07049	0 00	0019+82	DIAMOND LN (SR3001 SEG 0080/2259)		
5 0020/0000	024 " DIA	CIR	PLASTIC	LENGTH(AH	2522	BK 1947)
0010/1883	018 " DIA	CIR	PLASTIC	LEN=0042	INSTALLED	UNKN
0010/1434	018 " DIA	CIR	PLASTIC	LEN=0044	INSTALLED	UNKN
0010/1180	018 " DIA	CIR	PLASTIC	LEN=0044	INSTALLED	UNKN
0010/0869	018 " DIA	CIRC	CONCR	LEN=0038	INSTALLED	UNKN
0010/0571	018 " DIA	CIR	PLASTIC	LEN=0042	INSTALLED	UNKN
0010/0136	015 " DIA	CIR	UNKNOWN	LEN=0044	INSTALLED	UNKN
000000 FT	2 0 07049	0 00	0000+00	DIAMOND LN (SR3001 SEG 0080/2259)		
INTER-BK	NC JO	HUNSTOWN RD PURITAN RD (SRO164 SEG 0200/3255)				
5 0010/0000	MFC BEGIN = D	BK-CAMBRIA (11)				
	LENGTH(AH	1947	BK 0000)			

DIR: N TOTAL LEN: 41.531 MI. DIST: 09-2 SR: 99  
 LEFT MUN: SNYDER T RIGHT MUN: SNYDER T

Stationing	Description	Length	Material	Status	Stationing	Description	Length	Material	Status
219231	INTER-AHD	219284	INTER-AHD		219284	INTER-AHD	219284	INTER-AHD	
0555/2331	BUD SHUSTER HW	0554/2407	BUD SHUSTER HW		0554/2407	BUD SHUSTER HW	0554/2407	BUD SHUSTER HW	
0555/2030	(SR0099 SEG 0557/0000)	0554/1990	(SR0099 SEG 0556/0000)		0554/1990	(SR0099 SEG 0556/0000)	0554/1990	(SR0099 SEG 0556/0000)	
0555/1480	024 "DIA CIRC CONCR	0554/1440	024 "DIA CIRC CONCR		0554/1440	024 "DIA CIRC CONCR	0554/1440	024 "DIA CIRC CONCR	
0555/1255	LEN=0129 INSTALLED UNKN	0554/1215	LEN=0098 INSTALLED UNKN		0554/1215	LEN=0084 INSTALLED UNKN	0554/1215	LEN=0096 INSTALLED UNKN	
0555/0755	018 "DIA CIRC CONCR	0554/0715	018 "DIA CIRC CONCR		0554/0715	024 "DIA CIRC CONCR	0554/0715	018 "DIA CIRC CONCR	
0555/0455	LEN=0065 INSTALLED UNKN	0554/0416	018 "DIA CIRC CONCR		0554/0416	LEN=0083 INSTALLED UNKN	0554/0416	LEN=0098 INSTALLED UNKN	
216900	024 "DIA CIRC CONCR	216877	024 "DIA CIRC CONCR		216877	024 "DIA CIRC CONCR	216877	024 "DIA CIRC CONCR	
0555/0000	LEN=0148 INSTALLED UNKN	0554/0000	LEN=0098 INSTALLED UNKN		0554/0000	LEN=0098 INSTALLED UNKN	0554/0000	LEN=0098 INSTALLED UNKN	
0551/2195	036 "DIA CIRC CONCR	0550/2155	036 "DIA CIRC CONCR		0550/2155	036 "DIA CIRC CONCR	0550/2155	036 "DIA CIRC CONCR	
0551/1970	LEN=0145 INSTALLED UNKN	0550/1930	LEN=0097 INSTALLED UNKN		0550/1930	LEN=0097 INSTALLED UNKN	0550/1930	LEN=0097 INSTALLED UNKN	
0551/1945	018 "DIA CIRC CONCR	0550/1905	018 "DIA CIRC CONCR		0550/1905	018 "DIA CIRC CONCR	0550/1905	018 "DIA CIRC CONCR	
0551/1593	LEN=0064 INSTALLED UNKN	0550/1555	LEN=0084 INSTALLED UNKN		0550/1555	LEN=0084 INSTALLED UNKN	0550/1555	LEN=0084 INSTALLED UNKN	
0551/1295	018 "DIA CIRC CONCR	0550/1255	018 "DIA CIRC CONCR		0550/1255	018 "DIA CIRC CONCR	0550/1255	018 "DIA CIRC CONCR	
0551/1168	LEN=0174 INSTALLED UNKN	0550/1130	LEN=0095 INSTALLED UNKN		0550/1130	LEN=0095 INSTALLED UNKN	0550/1130	LEN=0095 INSTALLED UNKN	
	018 "DIA CIRC CONCR		018 "DIA CIRC CONCR			018 "DIA CIRC CONCR		018 "DIA CIRC CONCR	
	LEN=0168 INSTALLED UNKN		LEN=0095 INSTALLED UNKN			LEN=0095 INSTALLED UNKN		LEN=0095 INSTALLED UNKN	
	021 "DIA CIRC CONCR		021 "DIA CIRC CONCR			021 "DIA CIRC CONCR		021 "DIA CIRC CONCR	
	LEN=0200 INSTALLED UNKN		LEN=0098 INSTALLED UNKN			LEN=0098 INSTALLED UNKN		LEN=0098 INSTALLED UNKN	
	018 "DIA CIRC CONCR		018 "DIA CIRC CONCR			018 "DIA CIRC CONCR		018 "DIA CIRC CONCR	
	LEN=0065 INSTALLED UNKN		LEN=0084 INSTALLED UNKN			LEN=0084 INSTALLED UNKN		LEN=0084 INSTALLED UNKN	



DIR: N TOTAL LEN: 41.531 MI. DIST: 09-2 SR: 99  
 LEFT MUN: SNYDER T RIGHT MUN: SNYDER T

Stationing	Description	Material	Status	Stationing	Description	Material	Status
018 "DIA	CIRC CONCR	LEN=0182	INSTALLED UNKN	0551/0975	018 "DIA	CIRC CONCR	LEN=0095
018 "DIA	CIRC CONCR	LEN=0062	INSTALLED UNKN	0551/0695	018 "DIA	CIRC CONCR	LEN=0084
027 "DIA	CIRC CONCR	LEN=0085	INSTALLED UNKN	0551/0345	027 "DIA	CIRC CONCR	LEN=0095
CROSSOVER RD	(CONN)	0551/0164		0550/0305	CROSSOVER RD	(CONN)	
018 "DIA	CIRC CONCR	LEN=0100	INSTALLED UNKN	0551/0093	018 "DIA	CIRC CONCR	LEN=0097
0 0 00000 0 00 0000+00	214260 FT			0550/0055	0 0 00000 0 00 0000+00	214237 FT	
MILEPOST 055.00				0550/0000	MILEPOST 055.00		
LENGTH(AH 2640 BK 2630)	0551/0000			0550/0000	LENGTH(AH 2640 BK 2640)		
018 "DIA	CIRC CONCR	LEN=0097	INSTALLED UNKN	0545/2525	018 "DIA	CIRC CONCR	LEN=0084
024 "DIA	CIRC CONCR	LEN=0085	INSTALLED UNKN	0545/2223	024 "DIA	CIRC CONCR	LEN=0095
CROSSOVER RD	(CONN)	0545/1804		0544/2195	CROSSOVER RD	(CONN)	
018 "DIA	CIRC CONCR	LEN=0069	INSTALLED UNKN	0545/1800	018 "DIA	CIRC CONCR	LEN=0083
024 "DIA	CIRC CONCR	LEN=0097	INSTALLED UNKN	0545/1670	024 "DIA	CIRC CONCR	LEN=0097
018 "DIA	CIRC CONCR	LEN=0095	INSTALLED UNKN	0545/1475	018 "DIA	CIRC CONCR	LEN=0095
018 "DIA	CIRC CONCR	LEN=0105	INSTALLED UNKN	0545/1173	018 "DIA	CIRC CONCR	LEN=0095
018 "DIA	CIRC CONCR	LEN=0079	INSTALLED UNKN	0545/0900	018 "DIA	CIRC CONCR	LEN=0095
					018 "DIA	CIRC CONCR	

DIR: N TOTAL LEN: 41.531 MI. DIST: 09-2 SR: 99  
 LEFT MUN: SNYDER T RIGHT MUN: SNYDER T

030 "DIA CIRC CONCR LEN=0119 INSTALLED UNKN	0545/0625	0544/0870	LEN=0083	INSTALLED UNKN
018 "DIA CIRC CONCR LEN=0062 INSTALLED UNKN	0545/0250	0544/0594	030 "DIA CIRC CONCR LEN=0094	INSTALLED UNKN
0 0 00000 0 00 0000+00 211630 FT LENGTH(AH 2630 BK 2620) 0545/0000	5	0544/0218 211597 FT	018 "DIA CIRC CONCR LEN=0083	INSTALLED UNKN
027 "DIA CIRC CONCR LEN=0105 INSTALLED UNKN	0541/2547	5 0544/0000	0 0 00000 0 00 0000+00 LENGTH(AH 2640 BK 2640)	
018 "DIA CIRC CONCR LEN=0063 INSTALLED UNKN	0541/2097	0540/2531	027 "DIA CIRC CONCR LEN=0100	INSTALLED UNKN
018 "DIA CIRC CONCR LEN=0150 INSTALLED UNKN	0541/1781	0540/2080	018 "DIA CIRC CONCR LEN=0083	INSTALLED UNKN
018 "DIA CIRC CONCR LEN=0059 INSTALLED UNKN	0541/1397	0540/1768	018 "DIA CIRC CONCR LEN=0090	INSTALLED UNKN
024 "DIA CIRC CONCR LEN=0160 INSTALLED UNKN	0541/1365	0540/1380	018 "DIA CIRC CONCR LEN=0084	INSTALLED UNKN
018 "DIA CIRC CONCR LEN=0060 INSTALLED UNKN	0541/0544	0540/0523	018 "DIA CIRC CONCR LEN=0083	INSTALLED UNKN
036 "DIA CIRC CONCR LEN=0190 INSTALLED UNKN	0541/0500	0540/0480	036 "DIA CIRC CONCR LEN=0090	INSTALLED UNKN
0 0 00000 0 00 0000+00 209010 FT MILEPOST 054.00 LENGTH(AH 2620 BK 2615) 0541/0000	5	208957 FT	0 0 00000 0 00 0000+00 MILEPOST 054.00 LENGTH(AH 2640 BK 2640)	
018 "DIA CIRC CONCR LEN=0061 INSTALLED UNKN	0535/2443	5 0540/0000	018 "DIA CIRC CONCR LEN=0083	INSTALLED UNKN
030 "DIA CIRC CONCR LEN=0150 INSTALLED UNKN	0535/2422	0534/2441	018 "DIA CIRC CONCR LEN=0083	INSTALLED UNKN
018 "DIA CIRC CONCR		0534/2416	030 "DIA CIRC CONCR LEN=0100	INSTALLED UNKN

DIR: N TOTAL LEN: 41.531 MI. DIST: 09-2 SR: 99  
 LEFT MUN: SNYDER T RIGHT MUN: SNYDER T

LEN=0062	INSTALLED UNKN	0535/1646	---	---	---	0534/1637	018 "DIA	CIRC CONCR	INSTALLED UNKN
033 "DIA	CIRC CONCR						LEN=0084		
LEN=0105	INSTALLED UNKN	0535/1620	---	---	---	0534/1610	033 "DIA	CIRC CONCR	INSTALLED UNKN
036 "DIA	CIRC CONCR						LEN=0095		
LEN=0105	INSTALLED UNKN	0535/0873	---	---	---	0534/0859	036 "DIA	CIRC CONCR	INSTALLED UNKN
018 "DIA	CIRC CONCR						LEN=0100		
LEN=0065	INSTALLED UNKN	0535/0823	---	---	---	0534/0810	018 "DIA	CIRC CONCR	INSTALLED UNKN
036 "DIA	CIRC CONCR						LEN=0083		
LEN=0102	INSTALLED UNKN	0535/0097	---	---	---	0534/0085	036 "DIA	CIRC CONCR	INSTALLED UNKN
018 "DIA	CIRC CONCR						LEN=0092		
LEN=0064	INSTALLED UNKN	0535/0047	---	---	---	0534/0036	018 "DIA	CIRC CONCR	INSTALLED UNKN
0 0 00000	0 00 0000+00	206395 FT				206317 FT	0 0 00000	0 00 0000+00	
LENGTH(AH 2615	BK 2640)	0535/0000	---	---	---	0534/0000	LENGTH(AH 2640	BK 2640)	
						0530/2280	033 "DIA	CIRC CONCR	INSTALLED UNKN
033 "DIA	CIRC CONCR						LEN=0095		
LEN=0125	INSTALLED UNKN	0531/2274	---	---	---	0530/2100	018 "DIA	CIRC CONCR	INSTALLED UNKN
018 "DIA	CIRC CONCR						LEN=0084		
LEN=0066	INSTALLED UNKN	0531/2104	---	---	---	0530/1582	018 "DIA	CIRC CONCR	INSTALLED UNKN
							LEN=0083		
018 "DIA	CIRC CONCR						033 "DIA	CIRC CONCR	INSTALLED UNKN
LEN=0063	INSTALLED UNKN	0531/1577	---	---	---	0530/1567	LEN=0083		
033 "DIA	CIRC CONCR						018 "DIA	CIRC CONCR	INSTALLED UNKN
LEN=0087	INSTALLED UNKN	0531/1554	---	---	---	0530/1199	LEN=0085		
018 "DIA	CIRC CONCR						018 "DIA	CIRC CONCR	INSTALLED UNKN
LEN=0110	INSTALLED UNKN	0531/1190	---	---	---	0530/1010	LEN=0083		
018 "DIA	CIRC CONCR						018 "DIA	CIRC CONCR	INSTALLED UNKN
							LEN=0083		

DIR: N TOTAL LEN: 41.531 MI. DIST: 09-2 SR: 99  
 LEFT MUN: SNYDER T RIGHT MUN: SNYDER T

LEN=0100	INSTALLED UNKN	0531/1003	---	---					
018 "DIA CIRC CONCR									
LEN=0086	INSTALLED UNKN	0531/0209	---	---					
						0530/0204	018 "DIA CIRC CONCR		
							LEN=0083	INSTALLED UNKN	
						0530/0120	072"H 72"W CON BOX CUL		
072"H 72"W CON BOX CUL							LEN=0100	INSTALLED UNKN	
LEN=0120	INSTALLED UNKN	0531/0100	---	---					
0 0 00000 0 00 0000+00		203755 FT				203677 FT	0 0 00000 0 00 0000+00		
							MILEPOST 053.00		
LENGTH(AH 2640 BK 2640)		0531/0000	5-	5-	5-	5-	0530/0000	LENGTH(AH 2640 BK 2640)	
018 "DIA CIRC CONCR									
LEN=0120	INSTALLED UNKN	0525/2454	---	---					
						0524/2440	018 "DIA CIRC CONCR		
036 "DIA CIRC CONCR							LEN=0084	INSTALLED UNKN	
LEN=0097	INSTALLED UNKN	0525/2297	---	---					
						0524/2277	036 "DIA CIRC CONCR		
018 "DIA CIRC CONCR							LEN=0085	INSTALLED UNKN	
LEN=0072	INSTALLED UNKN	0525/1913	---	---					
027 "DIA CIRC CONCR									
LEN=0084	INSTALLED UNKN	0525/1887	---	---					
						0524/1880	018 "DIA CIRC CONCR		
							LEN=0083	INSTALLED UNKN	
						0524/1857	027 "DIA CIRC CONCR		
030 "DIA CIRC CONCR							LEN=0085	INSTALLED UNKN	
LEN=0099	INSTALLED UNKN	0525/1544	---	---					
						0524/1512	030 "DIA CIRC CONCR		
018 "DIA CIRC CONCR							LEN=0090	INSTALLED UNKN	
LEN=0125	INSTALLED UNKN	0525/1089	---	---					
024 "DIA CIRC CONCR									
LEN=0123	INSTALLED UNKN	0525/1064	---	---					
						0524/1054	018 "DIA CIRC CONCR		
							LEN=0083	INSTALLED UNKN	
						0524/1029	024 "DIA CIRC CONCR		
036 "DIA CIRC CONCR							LEN=0100	INSTALLED UNKN	
LEN=0212	INSTALLED UNKN	0525/0494	---	---					
						0524/0471	036 "DIA CIRC CONCR		
018 "DIA CIRC CONCR							LEN=0130	INSTALLED UNKN	
LEN=0209	INSTALLED UNKN	0525/0254	---	---					
						0524/0239	018 "DIA CIRC CONCR		
0 0 00000 0 00 0000+00		201115 FT				201037 FT	LEN=0083	INSTALLED UNKN	
							0 0 00000 0 00 0000+00		

DIR: N TOTAL LEN: 41.531 MI. DIST: 09-2 SR: 99  
 LEFT MUN: SNYDER T RIGHT MUN: SNYDER T

LENGTH(AH 2640 BK 2660)	0525/0000				0524/0000	LENGTH(AH 2640 BK 2640)
018 "DIA CIRC CONCR						
LEN=0205 INSTALLED UNKN	0521/2229	---	---	---		
042 "DIA CIRC CONCR						
LEN=0209 INSTALLED UNKN	0521/2204	---	---	---		
					0520/2212	018 "DIA CIRC CONCR
						LEN=0083 INSTALLED UNKN
					0520/2189	042 "DIA CIRC CONCR
						LEN=0143 INSTALLED UNKN
036 "DIA CIRC CONCR						
LEN=0182 INSTALLED UNKN	0521/1872	---	---	---		
					0520/1859	036 "DIA CIRC CONCR
						LEN=0130 INSTALLED UNKN
018 "DIA CIRC CONCR						
LEN=0037 INSTALLED UNKN	0521/1405	---	---	---		
					0520/1500	018 "DIA CIRC CONCR
						LEN=0036 INSTALLED UNKN
BMS EN 07/0099/0521/1100	0521/1346	~			0520/1468	BMS EN 07/0099/0520/1185
0 00000 0 0 0000+00						0 00000 0 0 0000+00
SR 0350						SR 0350
BMSBG 07/0099/0521/1100	0521/1100	~			0520/1185	BMSBG 07/0099/0520/1185
						018 "DIA CIRC CONCR
					0520/1107	LEN=0038 INSTALLED UNKN
018 "DIA CIRC CONCR						
LEN=0051 INSTALLED UNKN	0521/1060	---	---	---		
018 "DIA CIRC CONCR						
LEN=0130 INSTALLED UNKN	0521/0872	---	---	---		
					0520/0860	018 "DIA CIRC CONCR
						LEN=0088 INSTALLED UNKN
042 "DIA CIRC CONCR						
LEN=0120 INSTALLED UNKN	0521/0500	---	---	---		
					0520/0483	042 "DIA CIRC CONCR
						LEN=0100 INSTALLED UNKN
018 "DIA CIRC CONCR						
LEN=0106 INSTALLED UNKN	0521/0100	---	---	---		
					0520/0085	018 "DIA CIRC CONCR
						LEN=0102 INSTALLED UNKN
0 0 00000 0 00 0000+00	198455 FT				198397 FT	0 0 00000 0 00 0000+00
MILEPOST 052.00						MILEPOST 052.00
LENGTH(AH 2660 BK 2535)	0521/0000	---	---	---	0520/0000	LENGTH(AH 2640 BK 2550)
						042 "DIA CIRC CONCR
						LEN=0100 INSTALLED UNKN
					0514/2351	036 "DIA CIRC CONCR
						LEN=0100 INSTALLED UNKN
042 "DIA CIRC CONCR						
LEN=0176 INSTALLED UNKN	0515/2351	---	---	---		
					0514/1739	018 "DIA CIRC CONCR
						LEN=0130 INSTALLED UNKN
RAMP M RD						RAMP L RD
(SR8007 SEG 0500/0000)	0515/2118	---	---	---	0514/1599	(SR8007 SEG 0750/0974)

DIR: N TOTAL LEN: 41.531 MI. DIST: 09-2 SR: 99  
 LEFT MUN: SNYDER T RIGHT MUN: SNYDER T

036 "DIA CIRC CONCR LEN=0100 INSTALLED UNKN 0515/1870	---				
018 "DIA CIRC CONCR LEN=0096 INSTALLED UNKN 0515/1740	---				
018 "DIA CIRC CONCR LEN=0180 INSTALLED UNKN 0515/0890	---				
018 "DIA CIRC CONCR LEN=0045 INSTALLED UNKN 0515/0875	---				
BMS EN 07/0099/0515/0653 0515/0803 0 00000 0 0 0000+00	---			0514/0750	018 "DIA CIRC CONCR LEN=0044 INSTALLED UNKN
SR 4041 NBL				0514/0711	BMS EN 07/0099/0514/0580 1 0 01061 0 03 0239+43
BMSBG 07/0099/0515/0653 0515/0653	---			0514/0580	SR 4041 NBL BMSBG 07/0099/0514/0580
018 "DIA CIRC CONCR LEN=0044 INSTALLED UNKN 0515/0578	---				
024 "DIA CIRC CONCR LEN=0100 INSTALLED UNKN 0515/0474 0 0 00000 0 00 0000+00 195920 FT	---			0514/0539	018 "DIA CIRC CONCR LEN=0044 INSTALLED UNKN
LENGTH(AH 2535 BK 2640) 0515/0000	---			0514/0474	024 "DIA CIRC CONCR LEN=0100 INSTALLED UNKN
021 "DIA CIRC METAL LEN=0200 INSTALLED UNKN 0511/2610	---			0514/0000	0 0 00000 0 00 0000+00 LENGTH(AH 2550 BK 2640)
030 "DIA CIRC CONCR LEN=0160 INSTALLED UNKN 0511/2155	---			0510/1600	030 "DIA CIRC CONCR LEN=0100 INSTALLED UNKN
030 "DIA CIRC CONCR LEN=0070 INSTALLED UNKN 0511/1605	---			0510/1130	024 "DIA CIRC CONCR LEN=0110 INSTALLED UNKN
RAMP K RD (SR8007 SEG 0250/2188) 0511/1297	==			0510/0700	021 "DIA CIRC CONCR LEN=0090 INSTALLED UNKN
018 "DIA CIRC METAL LEN=0150 INSTALLED UNKN 0511/1130	---			0510/0673	RAMP J RD (SR8007 SEG 0010/0000)
018 "DIA CIRC CONCR LEN=0150 INSTALLED 1988 0511/0700	---				
024 "DIA CIRC CONCR LEN=0130 INSTALLED 1988 0511/0055 0 0 00000 0 00 0000+00 193280 FT	---			0510/0056	021 "DIA CIRC CONCR LEN=0105 INSTALLED UNKN
MILEPOST 051.00				193207 FT	0 0 00000 0 00 0000+00
LENGTH(AH 2640 BK 2640) 0511/0000	---			0510/0000	MILEPOST 051.00 LENGTH(AH 2640 BK 2615)

DIR: N TOTAL LEN: 41.531 MI. DIST: 09-2 SR: 99  
 LEFT MUN: SNYDER T RIGHT MUN: SNYDER T

Station	Description	Length	Year	Notes	Station	Description	Length	Year	Notes
054	"DIA CIR PLASTIC	0135	1988		0504/2373	054 "DIA CIR PLASTIC	0135	1988	INSTALLED
024	"DIA CIRC CONCR	0150	1988			024 "DIA CIRC CONCR	0120	1988	INSTALLED
					0504/2100	036 "DIA CIRC CONCR	0119	1988	INSTALLED
036	"DIA CIRC CONCR	0130	1988		0504/1863	024 "DIA CIRC CONCR	0131	1988	INSTALLED
024	"DIA CIRC CONCR	0120	1988		0504/1219	CROSSOVER RD			
					0505/0820	(CONN)			
024	"DIA CIR PLASTIC	0107	1988		0504/0818	024 "DIA CIRC CONCR	0130	1988	INSTALLED
024	"DIA CIRC CONCR	0140	1988		0504/0771	024 "DIA CIRC CONCR	0125	1988	INSTALLED
024	"DIA CIR PLASTIC	0128	1988		0504/0440	024 "DIA CIR PLASTIC	0129	1988	INSTALLED
					0504/0011	1 0 01061 0 03 0389+58 190640 FT			
					0504/0000	LENGTH(AH 2640 BK 2640)	1 0 01061 0 03 0394+88		
024	"DIA CIRC CONCR	0095	1988		0501/2321	024 "DIA CIRC CONCR	0118	1988	INSTALLED
024	"DIA CIR PLASTIC	0161	1988		0501/1771	024 "DIA CIRC CONCR	0100	1988	INSTALLED
030	"DIA CIRC METAL	0100	1988		0501/1380	018 "DIA CIRC CONCR	0100	1988	INSTALLED
018	"DIA CIRC METAL	0100	1988		0501/1100	030 "DIA CIRC CONCR	0150	1988	INSTALLED
024	"DIA CIRC METAL	0105	1988		0501/0730	018 "DIA CIRC CONCR	0115	1988	INSTALLED
030	"DIA CIRC METAL	0130	1988		0501/0475	030 "DIA CIRC CONCR	0110	1988	INSTALLED
018	"DIA CIRC METAL	0130	1988		0501/0111	030 "DIA CIRC CONCR	0125	UNKN	INSTALLED
						018 "DIA CIRC CONCR	0100	1988	INSTALLED

DIR: N TOTAL LEN: 41.531 MI. DIST: 09-2 SR: 99  
 LEFT MUN: SNYDER T RIGHT MUN: SNYDER T

Station	Length	Material	Status	Notes	Station	Length	Material	Status	Notes
1 0 01061 0 03 0363+72	188000 FT				187952 FT	1 0 01061 0 03 0368+54			
MILEPOST 050.00						MILEPOST 050.00			
LENGTH(AH 2640 BK 2640)	0501/0000				0500/0000	LENGTH(AH 2640 BK 2640)			
018 "DIA CIRC CONCR					0494/2400	018 "DIA CIRC CONCR			
LEN=0170 INSTALLED 1988	0495/2400				0494/2400	LEN=0096 INSTALLED 1988			
024 "DIA CIRC CONCR					0494/2101	024 "DIA CIRC CONCR			
LEN=0100 INSTALLED UNKN	0495/2102				0494/1651	LEN=0100 INSTALLED 1988			
036 "DIA CIRC CONCR					0494/1350	030 "DIA CIRC CONCR			
LEN=0200 INSTALLED UNKN	0495/1701				0494/1350	LEN=0120 INSTALLED 1988			
018 "DIA CIRC CONCR					0494/0704	018 "DIA CIRC CONCR			
LEN=0085 INSTALLED UNKN	0495/1350				0494/0704	LEN=0095 INSTALLED 1988			
036 "DIA CIRC METAL					185312 FT	030 "DIA CIRC CONCR			
LEN=0090 INSTALLED UNKN	0495/0665				0494/0000	LEN=0100 INSTALLED 1988			
1 0 01061 0 03 0337+86	185360 FT				0490/2544	1 0 01061 0 03 0342+20			
LENGTH(AH 2640 BK 2640)	0495/0000				0490/2044	LENGTH(AH 2640 BK 2640)			
048 "DIA CIRC METAL					0490/1396	048 "DIA CIRC CONCR			
LEN=0090 INSTALLED UNKN	0491/2544				0490/0751	LEN=0100 INSTALLED 1988			
048 "DIA CIRC CONCR					0490/0454	024 "DIA CIRC CONCR			
LEN=0090 INSTALLED UNKN	0491/2544				0490/0152	LEN=0092 INSTALLED 1988			
072 "DIA CIRC CONCR					182672 FT	024 "DIA CIRC CONCR			
LEN=0666 INSTALLED UNKN	0485/2333				0490/0000	LEN=0095 INSTALLED 1988			
072 "DIA CIRC CONCR					0484/2636	1 0 01061 0 03 0315+86			
LEN=0666 INSTALLED UNKN	0485/2333				0484/2074	MILEPOST 049.00			
030 "DIA CIRC CONCR					0484/1691	LENGTH(AH 2640 BK 2640)			
LEN=0090 INSTALLED UNKN	0485/2333				0484/1453	024 "DIA CIRC CONCR			
030 "DIA CIRC CONCR						LEN=0100 INSTALLED 1988			
LEN=0075 INSTALLED UNKN	0485/2333					030 "DIA CIRC CONCR			
024 "DIA CIRC CONCR						LEN=0090 INSTALLED UNKN			
LEN=0089 INSTALLED UNKN	0485/2333					030 "DIA CIRC CONCR			
CROSSOVER RD						LEN=0075 INSTALLED UNKN			
						024 "DIA CIRC CONCR			
						LEN=0089 INSTALLED UNKN			
						CROSSOVER RD			



DIR: N TOTAL LEN: 41.531 MI. DIST: 09-2 SR: 99  
 LEFT MUN: SNYDER T RIGHT MUN: SNYDER T

Item ID	Description	Material	Length	Notes
(CONN)				
SIGN	CENTER MOUNTD			
BMSID	07/0099/0485/0861	0485/0861		
018	"DIA CIRC CONCR			
LEN=0075	INSTALLED UNKN	0485/0860		
SR 4104 BR				
OP ID	07/4104/0010/0000	0485/0753		
018	"DIA CIRC CONCR			
LEN=0080	INSTALLED UNKN	0485/0090		
1 0 01061	0 03 0286+14	180080 FT		
LENGTH(AH 2640 BK 2640)		0485/0000		
036	"DIA CIRC CONCR			
LEN=0050	INSTALLED UNKN	0481/2333		
024	"DIA CIR PLASTIC			
LEN=0116	INSTALLED UNKN	0481/1842		
020	"DIA CIR PLASTIC			
LEN=0145	INSTALLED UNKN	0481/1638		
024	"DIA CIR UNKNOWN			
LEN=0050	INSTALLED UNKN	0481/1012		
SNYDER TYRONE B		0481/0753		
RAMP G RD				
(SR8005 SEG 0500/0000)		0481/0092		
1 0 01061	0 03 0260+28	177440 FT		
MILEPOST 048.00				
LENGTH(AH 2640 BK 2670)		0481/0000		
0484/1274 (CONN)				
0484/0900	018 "DIA CIRC CONCR			
LEN=0090	INSTALLED UNKN			
0484/0860	060 "DIA CIRC CONCR			
LEN=0200	INSTALLED UNKN			
SR 4104 BR				
OP ID	07/4104/0010/0000	0484/0800		
018	"DIA CIRC CONCR			
LEN=0060	INSTALLED 1988	0484/0091		
180032 FT				
1 0 01061	0 03 0289+52			
LENGTH(AH 2640 BK 2640)		0484/0000		
072	"DIA CIRC METAL			
LEN=0065	INSTALLED 1988	0480/2416		
024	"DIA CIRC CONCR			
LEN=0050	INSTALLED 1988	0480/1898		
020	"DIA CIR PLASTIC			
LEN=0145	INSTALLED 1988	0480/1653		
048	"DIA CIRC METAL			
LEN=0080	INSTALLED 1988	0480/1127		
018	"DIA CIRC CONCR			
LEN=0075	INSTALLED 1988	0480/0747		
SNYDER TYRONE B		0480/0648		
018	"DIA CIRC CONCR			
LEN=0075	INSTALLED 1988	0480/0598		
030	"DIA CIRC CONCR			
LEN=0075	INSTALLED 1988	0480/0409		
030	"DIA CIRC CONCR			
LEN=0290	INSTALLED UNKN	0480/0225		
177392 FT				
1 0 01061	0 03 0263+18			
MILEPOST 048.00				
LENGTH(AH 2640 BK 2640)		0480/0000		
RAMP H RD				
(SR8005 SEG 0750/1030)		0474/2504		

DIR: N TOTAL LEN: 41.531 MI. DIST: 09-2 SR: 99  
 LEFT MUN: TYRONE B RIGHT MUN: TYRONE B

Station	Description	Material	Status	Year	Station	Description	Material	Status	Year
018	" DIA	CIRC	CONCR	1988	0475/2369				
018	" DIA	CIRC	CONCR	UNKN	0475/2035				
024	" DIA	CIRC	CONCR	UNKN	0475/1650				
BMSEN	07/0099/0474/0218				0475/1563				
024	" DIA	CIRC	CONCR	UNKN	0475/1260				
RAMP E RD					RAMP F RD				
(SR8005	SEG 0250/1341)				0475/0511	(SR8005	SEG 0010/0000)		
1 0 01061	0 03 0239+43					1 0 01061	0 03 0239+43		
SR 1012						SR 1012			
BMSBG	07/0099/0474/0218					BMSBG	07/0099/0474/0218		
TYRONE						TYRONE			
SNYDER T					0475/0183	SNYDER T			
1 0 01061	0 03 0234+42	174770	FT		174752	1 0 01061	0 03 0236+84		
LENGTH(AH 2670	BK 2640)	0475/0000			0474/0000	LENGTH(AH 2640	BK 2640)		
						024 " DIA	CIRC	CONCR	
						LEN=0070	INSTALLED	1988	
						024 " DIA	CIRC	CONCR	
						LEN=0075	INSTALLED	1988	
						048 " DIA	CIRC	CONCR	
						LEN=0068	INSTALLED	UNKN	
036 " DIA	CIRC	METAL			0470/2427				
LEN=0110	INSTALLED	UNKN			0470/1931				
					0470/1371				
						024 " DIA	CIRC	CONCR	
						LEN=0075	INSTALLED	1988	
024 " DIA	CIRC	CONCR			0470/0881				
LEN=0050	INSTALLED	UNKN			0470/0481				
						030 " DIA	CIRC	CONCR	
						LEN=0080	INSTALLED	UNKN	
018 " DIA	CIRC	CONCR							
LEN=0075	INSTALLED	UNKN			0470/0020				
024 " DIA	CIRC	CONCR			172112	018 " DIA	CIRC	CONCR	
LEN=0075	INSTALLED	UNKN			172130	LEN=0100	INSTALLED	UNKN	
1 0 01061	0 03 0208+56	172130	FT		172112	1 0 01061	0 03 0210+50		
MILEPOST	047.00					MILEPOST	047.00		
LENGTH(AH 2640	BK 2640)	0471/0000			0470/0000	LENGTH(AH 2640	BK 2640)		
CROSSOVER RD						CROSSOVER RD			
(CONN)		0465/2345			0464/2344	(CONN)			
						060 " DIA	CIRC	CONCR	
						LEN=0100	INSTALLED	UNKN	
048 " DIA	CIRC	CONCR			0464/2311				
LEN=0070	INSTALLED	UNKN				030 " DIA	CIRC	CONCR	
						LEN=0100	INSTALLED	UNKN	
036 " DIA	CIRC	CONCR			0464/1711				
LEN=0100	INSTALLED	UNKN				018 " DIA	CIRC	CONCR	
018 " DIA	CIRC	CONCR			0464/1310	LEN=0100	INSTALLED	UNKN	
LEN=0100	INSTALLED	UNKN				030 " DIA	CIRC	CONCR	

DIR: N TOTAL LEN: 41.531 MI. DIST: 09-2 SR: 99  
 LEFT MUN: SNYDER T RIGHT MUN: SNYDER T

024 "DIA CIRC CONCR LEN=0100 INSTALLED UNKN 0465/0910	---	---	---	---	0464/0911 LEN=0100 INSTALLED UNKN
024 "DIA CIR PLASTIC LEN=0101 INSTALLED UNKN 0465/0460 1 0 01061 0 03 0182+70 169490 FT LENGTH(AH 2640 BK 2640) 0465/0000	---	---	---	---	024 "DIA CIRC CONCR LEN=0100 INSTALLED UNKN 169472 FT 1 0 01061 0 03 0184+16 0464/0000 LENGTH(AH 2640 BK 2640) 030 "DIA CIRC CONCR LEN=0105 INSTALLED UNKN
024 "DIA CIRC CONCR LEN=0090 INSTALLED UNKN 0461/2450	---	---	---	---	0460/2460
024 "DIA CIRC CONCR LEN=0120 INSTALLED 1988 0461/2050 032 "DIA CIR PLASTIC LEN=0149 INSTALLED UNKN 0461/1610	---	---	---	---	0460/2085 018 "DIA CIRC CONCR LEN=0095 INSTALLED UNKN
024 "DIA CIRC CONCR LEN=0105 INSTALLED UNKN 0461/0900	---	---	---	---	0460/1590 024 "DIA CIRC CONCR LEN=0100 INSTALLED UNKN
018 "DIA CIRC METAL LEN=0095 INSTALLED UNKN 0461/0500	---	---	---	---	0460/0886 048 "DIA CIRC CONCR LEN=0125 INSTALLED UNKN
030 "DIA CIRC CONCR LEN=0120 INSTALLED 1988 0461/0110	---	---	---	---	0460/0490 018 "DIA CIRC CONCR LEN=0100 INSTALLED UNKN
1 0 01061 0 03 0156+84 166850 FT MILEPOST 046.00 LENGTH(AH 2640 BK 2640) 0461/0000	---	---	---	---	0460/0071 030 "DIA CIRC CONCR LEN=0110 INSTALLED UNKN 166832 FT 1 0 01061 0 03 0157+82 MILEPOST 046.00 0460/0000 LENGTH(AH 2640 BK 2640)
030 "DIA CIRC METAL LEN=0095 INSTALLED UNKN 0455/2457	---	---	---	---	0454/2443 030 "DIA CIRC CONCR LEN=0100 INSTALLED UNKN
024 "DIA CIRC CONCR LEN=0110 INSTALLED UNKN 0455/2157	---	---	---	---	0454/2131 024 "DIA CIRC CONCR LEN=0120 INSTALLED UNKN 018 "DIA CIRC CONCR LEN=0100 INSTALLED UNKN
018 "DIA CIRC METAL LEN=0115 INSTALLED UNKN 0455/1928 CROSSOVER RD (CONN) 0455/1630	---	---	---	---	0454/1951 CROSSOVER RD (CONN)
024 "DIA CIR PLASTIC	---	---	---	---	0454/1619

DIR: N TOTAL LEN: 41.531 MI. DIST: 09-2 SR: 99  
 LEFT MUN: SNYDER T RIGHT MUN: SNYDER T

Station	Description	Length	Year	Material	Station	Description	Length	Year	Material
0455/1588	INSTALLED	0142	1988	024 " DIA CIRC CONCR	0454/1583	INSTALLED UNKN	0100		024 " DIA CIRC CONCR
0455/1148	INSTALLED UNKN	0108		018 " DIA CIRC METAL	0454/1133	INSTALLED UNKN	0110		018 " DIA CIRC CONCR
0455/0747	INSTALLED UNKN	0112		018 " DIA CIRC CONCR	0454/0737	INSTALLED UNKN	0113		018 " DIA CIRC CONCR
0455/0397	INSTALLED 1988	0110	1988	030 " DIA CIRC CONCR	0454/0381	INSTALLED UNKN	0120		024 " DIA CIRC CONCR
0455/0000	LENGTH(AH 2640 BK 2663)	164210		1 0 01061 0 03 0130+98	0454/0000	LENGTH(AH 2640 BK 2640)	164192		1 0 01061 0 03 0131+48
0451/2270	INSTALLED UNKN	0125		030 " DIA CIRC CONCR	0450/2330	INSTALLED UNKN	0140		036 " DIA CIRC CONCR
0451/1750	INSTALLED UNKN	0132		024 " DIA CIR PLASTIC	0450/2236	RAMP A RD (SR8003 SEG 0760/2688)			
0451/1620	ANTIS T			SNYDER	0450/1760	INSTALLED UNKN	0118		030 " DIA CIRC CONCR
0451/1440	RAMP C RD (SR8003 SEG 0500/0000)				0450/1632	ANTIS T			036 " DIA CIRC CONCR
0451/1360	INSTALLED UNKN	0150		030 " DIA CIRC METAL	0450/1360	INSTALLED 1988	0240		RAMP B RD (SR8003 SEG 0750/0000)
0451/0450	INSTALLED 1988	0180	1988	018 " DIA CIRC CONCR	0450/0949	INSTALLED UNKN	0190		024 " DIA CIRC CONCR
0451/0271	BMS EN 07/0099/0451/0086	0086		1 0 01061 0 03 0106+14	0450/0820	INSTALLED 1988	0190		018 " DIA CIRC CONCR
0451/0086	BMSBG 07/0099/0451/0086	0086		SR 8003 0750 (I-99 NB T)	0450/0460	INSTALLED UNKN	0112		018 " DIA CIRC CONCR
0451/0000	LENGTH(AH 2663 BK 2666)	161547		1 0 01061 0 03 0105+12	0450/0271	BMS EN 07/0099/0450/0090	0090		1 0 01061 0 03 0106+12
	MILEPOST 045.00				0450/0090	SR 8003 (I-99 NB TO SR)			SR 8003 (I-99 NB TO SR)
					0450/0040	BMSBG 07/0099/0450/0090	0090		BMSBG 07/0099/0450/0090
					0450/0000	INSTALLED 1988	0100		024 " DIA CIRC CONCR
						LENGTH(AH 2640 BK 2640)	161552		1 0 01061 0 03 0105+14
						MILEPOST 045.00			1 0 01061 0 03 0105+14
									048 " DIA CIRC CONCR

DIR: N TOTAL LEN: 41.531 MI. DIST: 09-2 SR: 99  
 LEFT MUN: ANTIS T RIGHT MUN: ANTIS T

Segment ID	Description	Start Station	End Station	Length (FT)	Material	Status	Segment ID	Description	Start Station	End Station	Length (FT)	Material	Status
LEN=0110	INSTALLED UNKN	0445/2445	0444/2445				LEN=0100	INSTALLED UNKN					
032	"DIA CIR PLASTIC						036	"DIA CIRC CONCR					
LEN=0221	INSTALLED UNKN	0445/1645	0444/1645				LEN=0100	INSTALLED UNKN					
RAMP D RD													
(SR8003 SEG 0250/1245)		0445/1606											
020	"DIA CIR PLASTIC						018	"DIA CIRC CONCR					
LEN=0122	INSTALLED UNKN	0445/0820	0444/0819				LEN=0100	INSTALLED UNKN					
0 0 00000	0 00 0000+00	158881 FT					0 0 00000	0 00 0000+00					
LENGTH(AH 2666 BK 2561)		0445/0000	0444/0000				LENGTH(AH 2640 BK 2640)						
036	"DIA CIRC CONCR												
LEN=0070	INSTALLED 1988	0441/2550	0440/2549				036	"DIA CIRC CONCR					
							LEN=0065	INSTALLED UNKN					
030	"DIA CIRC CONCR												
LEN=0080	INSTALLED UNKN	0441/2010	0440/2009				030	"DIA CIRC CONCR					
							LEN=0070	INSTALLED UNKN					
030	"DIA CIRC CONCR												
LEN=0080	INSTALLED UNKN	0441/1315	0440/1315				036	"DIA CIRC CONCR					
CROSSOVER RD							LEN=0060	INSTALLED UNKN					
(CONN)		0441/1231	0440/1285				CROSSOVER RD						
							(CONN)						
018	"DIA CIRC CONCR												
LEN=0145	INSTALLED UNKN	0441/0400	0440/0220				030	"DIA CIRC CONCR					
							LEN=0080	INSTALLED UNKN					
0 0 00000	0 00 0000+00	156320 FT	156272 FT				0 0 00000	0 00 0000+00					
MILEPOST 044.00							MILEPOST 044.00						
LENGTH(AH 2561 BK 2681)		0441/0000	0440/0000				LENGTH(AH 2640 BK 2640)						
036	"DIA CIRC CONCR						036	"DIA CIRC CONCR					
LEN=0065	INSTALLED UNKN	0435/2065	0434/2065				LEN=0060	INSTALLED UNKN					
054	"DIA CIRC CONCR												
LEN=0075	INSTALLED UNKN	0435/1625	0434/1620				048	"DIA CIRC CONCR					
							LEN=0065	INSTALLED UNKN					
018	"DIA CIRC CONCR												
LEN=0065	INSTALLED 1988	0435/0710	0434/0710				024	"DIA CIRC CONCR					
							LEN=0070	INSTALLED 1988					
0 0 00000	0 00 0000+00	153639 FT	153632 FT				0 0 00000	0 00 0000+00					
LENGTH(AH 2681 BK 2640)		0435/0000	0434/0000				LENGTH(AH 2640 BK 2640)						

DIR: N TOTAL LEN: 41.531 MI. DIST: 09-2 SR: 99  
 LEFT MUN: ANTIS T RIGHT MUN: ANTIS T

018 "DIA CIRC CONCR LEN=0065 INSTALLED UNKN 0431/2450	0430/2450	024 "DIA CIRC CONCR LEN=0070 INSTALLED UNKN
	0430/2099	042 "DIA CIRC CONCR LEN=0065 INSTALLED UNKN
	0430/1799	030 "DIA CIRC CONCR LEN=0065 INSTALLED UNKN
024 "DIA CIRC CONCR LEN=0070 INSTALLED UNKN 0431/1690	0430/1675	018 "DIA CIRC CONCR LEN=0060 INSTALLED UNKN
	0430/1250	036 "DIA CIRC CONCR LEN=0080 INSTALLED UNKN
036 "DIA CIRC CONCR LEN=0080 INSTALLED 1988 0431/1250	0430/0800	036 "DIA CIRC CONCR LEN=0080 INSTALLED UNKN
	0430/0510	054 "DIA CIRC CONCR LEN=0110 INSTALLED UNKN
018 "DIA CIRC CONCR LEN=0070 INSTALLED UNKN 0431/0440	150992 FT	0 0 00000 0 00 0000+00
0 0 00000 0 00 0000+00 150999 FT	0430/0000	MILEPOST 043.00
LENGTH(AH 2640 BK 2669) 0431/0000	0430/0000	LENGTH(AH 2640 BK 2640)
018 "DIA CIRC CONCR LEN=0080 INSTALLED UNKN 0425/2240	0424/2209	018 "DIA CIRC CONCR LEN=0070 INSTALLED UNKN
	0424/1660	024 "DIA CIRC CONCR LEN=0060 INSTALLED UNKN
024 "DIA CIRC CONCR LEN=0070 INSTALLED UNKN 0425/1720	0424/0761	024 "DIA CIRC CONCR LEN=0070 INSTALLED UNKN
	0424/0205	018 "DIA CIRC CONCR LEN=0060 INSTALLED UNKN
0 0 00000 0 00 0000+00 148330 FT	148352 FT	0 0 00000 0 00 0000+00
LENGTH(AH 2669 BK 2664) 0425/0000	0424/0000	LENGTH(AH 2640 BK 2640)
030 "DIA CIRC CONCR LEN=0090 INSTALLED UNKN 0421/1965	0420/1946	030 "DIA CIRC CONCR LEN=0070 INSTALLED UNKN
	0420/1551	030 "DIA CIRC CONCR LEN=0150 INSTALLED UNKN
	0420/1075	018 "DIA CIRC CONCR LEN=0170 INSTALLED UNKN
036 "DIA CIRC CONCR LEN=0080 INSTALLED UNKN 0421/0490		
		036 "DIA CIRC CONCR

DIR: N TOTAL LEN: 41.531 MI. DIST: 09-2 SR: 99  
 LEFT MUN: ANTIS T RIGHT MUN: ANTIS T

Station	Description	Length	Status	Station	Description	Length	Status
0420/0481	024 "DIA CIRC CONCR	LEN=0060	INSTALLED UNKN	0420/0481	024 "DIA CIRC CONCR	LEN=0060	INSTALLED UNKN
0421/0180	024 "DIA CIRC CONCR	LEN=0080	INSTALLED UNKN	0420/0171	018 "DIA CIRC CONCR	LEN=0050	INSTALLED UNKN
000000 000 0000+00	145666 FT			145712 FT	000000 000 0000+00		
0421/0000	036 "DIA CIRC CONCR	LEN=0080	INSTALLED UNKN	0420/0000	036 "DIA CIRC CONCR	LEN=0080	INSTALLED UNKN
0415/2200	036 "DIA CIRC CONCR	LEN=0080	INSTALLED UNKN	0414/2200	024 "DIA CIRC CONCR	LEN=0070	INSTALLED UNKN
0415/1945	036 "DIA CIRC CONCR	LEN=0080	INSTALLED UNKN	0414/1980	024 "DIA CIRC CONCR	LEN=0080	INSTALLED UNKN
0415/1935	CROSSOVER RD (CONN)			0414/1979	CROSSOVER RD (CONN)		
0415/1115	042 "DIA CIRC CONCR	LEN=0090	INSTALLED UNKN	0414/1061	036 "DIA CIRC CONCR	LEN=0080	INSTALLED UNKN
000000 000 0000+00	143028 FT			143072 FT	000000 000 0000+00		
0415/0000	042 "DIA CIRC CONCR	LEN=0125	INSTALLED UNKN	0414/0000	012 "DIA CIRC CONCR	LEN=0070	INSTALLED UNKN
0411/2650	RAMP RD (SR8023 SEG 0500/0000)			0410/2631	RAMP RD (SR8023 SEG 0750/1296)		
0411/2483	018 "DIA CIRC CONCR	LEN=0070	INSTALLED 1988	0410/2407	018 "DIA CIRC CONCR	LEN=0080	INSTALLED UNKN
0411/2393	048 "DIA CIRC CONCR	LEN=0170	INSTALLED 1988	0410/2280	048 "DIA CIRC CONCR	LEN=0060	INSTALLED 1988
0411/1700	018 "DIA CIRC CONCR	LEN=0050	INSTALLED UNKN	0410/1670	018 "DIA CIRC CONCR	LEN=0045	INSTALLED UNKN
0411/1170	BMS EN 07/0099/0411/1050			0410/1140	BMS EN 07/0099/0410/1030		
0411/1147	000000 000 0000+00			0410/1127	000000 000 0000+00		
0411/1050	SR 0865 NBL			0410/1030	SR 1008 EBL		
0411/1050	BMS BG 07/0099/0411/1050			0410/1030	BMS BG 07/0099/0410/1030		

DIR: N TOTAL LEN: 41.531 MI. DIST: 09-2 SR: 99  
 LEFT MUN: ANTIS T RIGHT MUN: ANTIS T

Segment ID	Material	Length	Start Station	End Station	Notes
018	"DIA CIRC CONCR	LEN=0150	0411/0040	0410/0590	048 "DIA CIRC CONCR LEN=0060 INSTALLED 1988
0 0 00000 0 00 0000+00 140345 FT MILEPOST 041.00 LENGTH(AH 2683 BK 2607) 0411/0000					
030	"DIA CIRC CONCR	LEN=0140	0405/1970	0404/2275	024 "DIA CIRC CONCR LEN=0365 INSTALLED UNKN
RAMP RD (SR8023 SEG 0010/0000) 0404/2142 0404/2010 0404/1700 0404/1481 0404/1191					
036	"DIA CIRC CONCR	LEN=0090	0405/1180	0404/0701	024 "DIA CIRC CONCR LEN=0080 INSTALLED UNKN
0404/0316 036 "DIA CIRC CONCR LEN=0070 INSTALLED 1988					
036	"DIA CIRC CONCR	LEN=0085	0405/0305	0400/2280	024 "DIA CIRC CONCR LEN=0240 INSTALLED UNKN
0 0 00000 0 00 0000+00 137738 FT LENGTH(AH 2607 BK 2640) 0405/0000					
018	"DIA CIRC CONCR	LEN=0065	0401/2260	0400/1030	030 "DIA CIRC CONCR LEN=0230 INSTALLED 1988
018	"DIA CIRC CONCR	LEN=0060	0401/1320	0400/0760	024 "DIA CIRC CONCR LEN=0200 INSTALLED UNKN
018	"DIA CIRC CONCR	LEN=0060	0401/0420	0400/0000	030 "DIA CIRC CONCR LEN=0195 INSTALLED UNKN
0 0 00000 0 00 0000+00 135098 FT MILEPOST 040.00 LENGTH(AH 2640 BK 2599) 0401/0000					
0394/2495					





EXTRACT DATE: 12/18/2023  
PRINT DATE: 12/20/2023

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DIR: N TOTAL LEN: 41.531 MI.  
LEFT MUN: ANTIS T

DIST: 09-2 SR: 99  
RIGHT MUN: ANTIS T

STRUCTURE LENGTH 12 FT  
BMSID 07/0099/0384/0684 0385/0665  
072 "DIA CIRC CONCR  
LEN=0140 INSTALLED 1997 0385/0325

BMSEN 07/0099/0385/0137 0385/0246  
LEN=0030 INSTALLED 1997 0385/0245  
0 0 00000 0 00 0000+00  
SR 0764 NBL  
BMSBG 07/0099/0385/0137 0385/0137

0 0 00000 0 00 0000+00 127261 FT  
LENGTH(AH 2640 BK 2640) 0385/0000

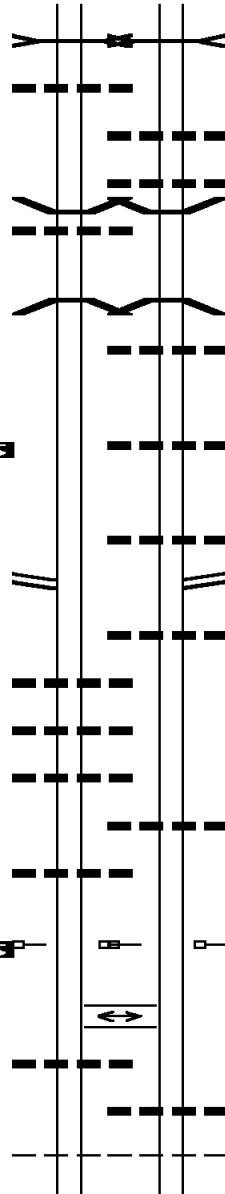
RAMP RD  
(SR8021 SEG 0250/1322) 0381/1515

072 "DIA CIRC CONCR  
LEN=0165 INSTALLED 1997 0381/1015  
018 "DIA CIRC CONCR  
LEN=0150 INSTALLED 1997 0381/0945  
048 "DIA CIRC CONCR  
LEN=0150 INSTALLED 1997 0381/0695

018 "DIA CIRC CONCR  
LEN=0090 INSTALLED 1997 0381/0095  
0 0 00000 0 00 0000+00 124621 FT  
MILEPOST 038.00  
LENGTH(AH 2640 BK 2640) 0381/0000

CROSSOVER RD  
(CONN) 0375/1852  
024 "DIA CIRC CONCR  
LEN=0090 INSTALLED 1997 0375/1835

ANTIS  
LOGAN T 0375/1768  
048 "DIA CIRC CONCR



STRUCTURE LENGTH 12 FT  
BMSID 07/0099/0384/0684 0384/0684

0384/0300  
0384/0245  
0384/0227  
048 "DIA CIRC CONCR  
LEN=0130 INSTALLED 1997  
018 "DIA CIRC CONCR  
LEN=0030 INSTALLED 1997  
BMSEN 07/0099/0384/0118

0 0 00000 0 00 0000+00  
SR 1018 EBL  
BMSBG 07/0099/0384/0118  
018 "DIA CIRC CONCR  
LEN=0080 INSTALLED 1997  
0 0 00000 0 00 0000+00  
018 "DIA CIRC CONCR  
LEN=0075 INSTALLED 1997  
LENGTH(AH 2640 BK 2717)

0384/0000

0380/1795  
0380/1617  
0380/1025  
018 "DIA CIRC CONCR  
LEN=0140 INSTALLED 1997  
RAMP RD  
(SR8021 SEG 0010/0000)  
072 "DIA CIRC CONCR  
LEN=0170 INSTALLED 1997

0380/0675  
072 "H 00 "W MULT CONCR  
LEN=0170 INSTALLED 1997

124515 FT  
0 0 00000 0 00 0000+00  
MILEPOST 038.00  
LENGTH(AH 2717 BK 2640) 0380/0000

0374/1870  
CROSSOVER RD  
(CONN)

0374/1830  
0374/1810  
036 "DIA CIRC CONCR  
LEN=0080 INSTALLED 1997  
ANTIS  
LOGAN T

DIR: N TOTAL LEN: 41.531 MI. DIST: 09-2 SR: 99  
 LEFT MUN: ANTIS T RIGHT MUN: ANTIS T

Stationing	Description	Stationing	Description
LEN=0075	INSTALLED 1997 0375/1260	0374/1230	072 "DIA CIRC CONCR LEN=0070 INSTALLED 1997
072 "DIA CIRC CONCR LEN=0070	INSTALLED 1997 0375/0925	0374/0910	054 "DIA CIRC CONCR LEN=0060 INSTALLED 1997
018 "DIA CIRC CONCR LEN=0060	INSTALLED 1997 0375/0335	0374/0335	018 "DIA CIRC CONCR LEN=0065 INSTALLED 1997
0 0 00000 0 00 0000+00	121981 FT	121875 FT	0 0 00000 0 00 0000+00
LENGTH(AH 2640 BK 2640)	0375/0000	0374/0000	LENGTH(AH 2640 BK 2640)
018 "DIA CIRC CONCR LEN=0060	INSTALLED 1997 0371/1776	0370/1395	060 "DIA CIRC CONCR LEN=0240 INSTALLED 1997
072 "DIA CIRC CONCR LEN=0120	INSTALLED 1997 0371/1260	0370/0360	036 "DIA CIRC CONCR LEN=0140 INSTALLED 1997
018 "DIA CIRC CONCR LEN=0065	INSTALLED 1997 0371/1175	119235 FT	0 0 00000 0 00 0000+00
054 "DIA CIRC CONCR LEN=0120	INSTALLED 1997 0371/0360	MILEPOST 037.00	0 0 00000 0 00 0000+00
024 "DIA CIRC CONCR LEN=0065	INSTALLED 1997 0371/0275	0370/0000	LENGTH(AH 2640 BK 2576)
0 0 00000 0 00 0000+00	119341 FT	0364/2415	018 "DIA CIRC CONCR LEN=0070 INSTALLED 1997
LENGTH(AH 2640 BK 2662)	0371/0000	0364/1815	024 "DIA CIRC CONCR LEN=0140 INSTALLED 1988
018 "DIA CIRC CONCR LEN=0065	INSTALLED 1997 0365/2415	0364/1015	024 "DIA CIRC CONCR LEN=0065 INSTALLED 1997
042 "DIA CIRC CONCR LEN=0145	INSTALLED 1997 0365/1815	0364/0868	SR 4102 BR OP ID 07/4102/0010/0000
018 "DIA CIRC CONCR LEN=0065	INSTALLED 1987 0365/1035	072 "DIA CIRC CONCR LEN=0140	INSTALLED 1997
SR 4102 BR OP ID 07/4102/0010/0000	0365/0884	0 0 00000 0 00 0000+00	0 0 00000 0 00 0000+00
060 "DIA CIRC CONCR LEN=0080	INSTALLED 1997 0365/0115	LENGTH(AH 2576 BK 2640)	
0 0 00000 0 00 0000+00	116679 FT		
LENGTH(AH 2662 BK 2664)	0365/0000		





DIR: N TOTAL LEN: 41.531 MI. DIST: 09-2 SR: 99  
 LEFT MUN: LOGAN T RIGHT MUN: LOGAN T

Segment ID	Material	Length	Year	Stationing	Notes
0341/1115	036 "DIA CIRC CONCR	0100	1980	0341/1115	INSTALLED
0340/1110	018 "DIA CIRC CONCR	0080	1980	0340/1110	INSTALLED
0340/1035	024 "DIA CIRC CONCR	0080	1980	0340/1035	INSTALLED
0341/1025	036 "DIA CIRC CONCR	0100	1980	0341/1025	INSTALLED
0340/0735	018 "DIA CIRC CONCR	0120	1980	0340/0735	INSTALLED
0341/0680	036 "DIA CIRC CONCR	0175	1980	0341/0680	INSTALLED
0340/0625	018 "DIA CIRC CONCR	0100	1980	0340/0625	INSTALLED
0340/0225	095 "DIA CIRC CONCR	0140	1980	0340/0225	INSTALLED
0340/0200	018 "DIA CIRC METAL	0120	1980	0340/0200	INSTALLED
0341/0140	060 "DIA CIRC CONCR	0190	1980	0341/0140	INSTALLED
103459 FT	MILEPOST 034.00				0 0 00000 0 00 0000+00
0340/0000	0340/0000	LENGTH(AH 2640 BK 2631)			
0334/1715	018 "DIA CIRC CONCR	0090	1980	0334/1715	INSTALLED
0334/1315	018 "DIA CIRC CONCR	0090	1980	0334/1315	INSTALLED
0335/1305	018 "DIA CIRC CONCR	0080	1980	0335/1305	INSTALLED
0335/0915	018 "DIA CIRC CONCR	0080	1980	0335/0915	INSTALLED
0334/0905	018 "DIA CIRC CONCR	0090	1980	0334/0905	INSTALLED
0335/0818	CROSSOVER RD (CONN)				0334/0824
0334/0515	018 "DIA CIRC CONCR	0095	1980	0334/0515	INSTALLED
0335/0335	DMS SIGN STRUCTURE BMSID 07/0099/0335/0335				0334/0090
0335/0055	072 "DIA CIRC CONCR	0090	1980	0335/0055	INSTALLED
100819 FT	MILEPOST 034.00				0 0 00000 0 00 0000+00
0335/0000	0334/0000	LENGTH(AH 2631 BK 2640)			
0331/1940	018 "DIA CIRC CONCR	0090	UNKN	0331/1940	INSTALLED



DIR: N TOTAL LEN: 41.531 MI. DIST: 09-2 SR: 99  
 LEFT MUN: LOGAN T RIGHT MUN: LOGAN T

Stationing	Description	Stationing	Description
0325/0267	INSTALLED 1987	095539 FT	1 0 01061 0 03 0951+00
0325/0000	LENGTH(AH 2640 BK 2682)	0324/0000	LENGTH(AH 2640 BK 2640)
0321/2086	CROSSOVER RD (CONN)	0320/2070	CROSSOVER RD (CONN)
0321/1709	ALTOONA CITY C	0320/1697	ALTOONA CITY C
0321/1481	036 "DIA CIRC METAL INSTALLED UNKN	0320/1648	036 "DIA CIRC CONCR INSTALLED 1996
0321/1285	ALTOONA CITY LOGAN T	0320/1410	ALTOONA CITY LOGAN T
0321/0641	018 "DIA CIRC METAL INSTALLED 1987	0320/0651	018 "DIA CIRC CONCR INSTALLED UNKN
0321/0585	018 "DIA CIRC METAL INSTALLED UNKN	0320/0347	RAMP A RD (SR8017 SEG 0760/1688)
0321/0000	1 0 01061 0 03 0924+57 092885 FT MILEPOST 032.00	092899 FT	1 0 01061 0 03 0924+52 MILEPOST 032.00
0315/2587	018 "DIA CIRC METAL INSTALLED 1987	0320/0000	LENGTH(AH 2640 BK 2640)
0315/2541	018 "DIA CIRC METAL INSTALLED UNKN	0314/2617	036 "DIA CIRC CONCR INSTALLED UNKN
0315/2052	BRUSH RUN STRUCTURE LENGTH 16 FT BMSID 07/0099/0314/1967	0314/1967	BRUSH RUN STRUCTURE LENGTH 16 FT BMSID 07/0099/0314/1967
0315/1545	SR 1009 NBL RAMP C RD (SR8017 SEG 0260/0000)	0314/1688	RAMP B RD (SR8017 SEG 0750/0000)
0315/1437		0314/1550	SR 1009 NBL OP ID 07/1009/0070/1422
0315/1255	036 "DIA CIRC CONCR INSTALLED UNKN	0314/1289	048 "DIA CIRC METAL INSTALLED UNKN
0315/0812	018 "DIA CIRC CONCR INSTALLED UNKN	0314/0831	018 "DIA CIRC METAL INSTALLED UNKN
		0314/0230	030 "DIA CIRC CONCR INSTALLED UNKN





DIR: N TOTAL LEN: 41.531 MI. DIST: 09-2 SR: 99  
 LEFT MUN: LOGAN T RIGHT MUN: LOGAN T

Stationing	Description	Material	Length	Notes
0305/0168	INSTALLED UNKN			
0304/0157	018 " DIA CIRC CONCR			
0304/0143	LEN=0065 INSTALLED UNKN			
084963 FT	BMSSEN 07/0099/0304/0000			
	1 0 01061 0 03 0845+49 085102 FT			
	SR 1001 NBL			
0305/0000	BMSBG 07/0099/0305/0000			
	LENGTH(AH 2530 BK 2685)			
0304/0000	LEN=0170 INSTALLED UNKN			
0300/2560	018 " DIA CIRC CONCR			
0300/2280	RAMP B RD			
0300/2050	(SR8015 SEG 0020/1225)			
	018 " DIA CIRC CONCR			
	LEN=0080 INSTALLED UNKN			
0301/1229	RAMP C RD			
	(SR8015 SEG 0250/1546)			
0300/1255	RAMP A RD			
	(SR8015 SEG 0010/0000)			
0300/1047	018 " DIA CIRC METAL			
	LEN=0230 INSTALLED 1988			
0300/0826	LOGAN ALLEGHENY T			
0301/0710	030 " DIA CIRC CONCR			
0301/0664	LEN=0070 INSTALLED 1987			
0301/0070	018 " DIA CIRC CONCR			
	LEN=0070 INSTALLED UNKN			
082417 FT	1 0 01061 0 03 0817+74			
	MILEPOST 030.00			
0301/0000	LENGTH(AH 2685 BK 2758)			
0300/0060	018 " DIA CIRC CONCR			
082310 FT	LEN=0070 INSTALLED UNKN			
0300/0000	1 0 01061 0 03 0818+59			
	MILEPOST 030.00			
0300/0000	LENGTH(AH 2653 BK 2640)			
0294/2180	030 " DIA CIRC CONCR			
	LEN=0090 INSTALLED UNKN			
0294/1539	018 " DIA CIRC CONCR			
	LEN=0072 INSTALLED UNKN			
0294/0852	018 " DIA CIRC CONCR			
	LEN=0065 INSTALLED UNKN			
0294/0660	030 " DIA CIRC CONCR			
	LEN=0100 INSTALLED 2001			
079670 FT	1 0 01061 0 03 0791+38			
0294/0000	LENGTH(AH 2758 BK 2640)			
0294/0000	018 " DIA CIRC CONCR			
	LEN=0210 INSTALLED UNKN			
0291/2560				
0290/2546	018 " DIA CIRC CONCR			
	LEN=0070 INSTALLED UNKN			
	032 " DIA CIRC CONCR			

DIR: N TOTAL LEN: 41.531 MI. DIST: 09-2 SR: 99  
 LEFT MUN: ALLEGHENY T RIGHT MUN: ALLEGHENY T

036 "DIA CIRC CONCR LEN=0070 INSTALLED UNKN	0291/2011	---	---	0290/2010	LEN=0075	INSTALLED	2001
ATR	845			M0290/1680	ATR		845
018 "DIA CIRC CONCR LEN=0070 INSTALLED UNKN	0291/1646M	---	---				
SIGN: CENTER MOUNTD							
BMSID 07/0099/0291/1229	0291/1229	---	---				
CROSSOVER RD (CONN)	0291/1119	---	---	0290/1217	018 "DIA CIRC CONCR LEN=0052 INSTALLED UNKN		
				0290/1114	CROSSOVER RD (CONN)		
				0290/1045	036 "DIA CIR PLASTIC LEN=0117 INSTALLED		2001
036 "DIA CIRC CONCR LEN=0170 INSTALLED UNKN	0291/0988	---	---				
018 "DIA CIRC CONCR LEN=0150 INSTALLED UNKN	0291/0330	---	---				
036 "DIA CIR PLASTIC LEN=0167 INSTALLED UNKN	0291/0298	---	---				
1 0 01061 0 03 0765+02 077019 FT				0290/0237	036 "DIA CIR PLASTIC LEN=0155 INSTALLED UNKN		
MILEPOST 029.00				077030 FT	1 0 00055 0 03 0765+63		
LENGTH(AH 2640 BK 2627)	0291/0000	---	---	0290/0000	MILEPOST 029.00		
					LENGTH(AH 2640 BK 2640)		
018 "DIA CIRC CONCR LEN=0080 INSTALLED UNKN	0285/1110	---	---	0284/1111	036 "DIA CIRC CONCR LEN=0070 INSTALLED UNKN		
				0284/0598	018 "DIA CIRC CONCR LEN=0070 INSTALLED		1990
018 "DIA CIRC CONCR LEN=0080 INSTALLED UNKN	0285/0572	---	---				
				0284/0245	018 "DIA CIRC METAL LEN=0150 INSTALLED		1990
018 "DIA CIRC CONCR LEN=0080 INSTALLED 1987	0285/0236	---	---				
1 0 01061 0 03 0738+66 074392 FT				074390 FT	1 0 01061 0 03 0739+15		
LENGTH(AH 2627 BK 2667)	0285/0000	---	---	0284/0000	LENGTH(AH 2640 BK 2640)		
					018 "DIA CIRC CONCR LEN=0075 INSTALLED UNKN		
018 "DIA CIRC CONCR LEN=0080 INSTALLED UNKN	0281/2570	---	---	0280/2515			
BMSEN 07/0099/0281/1758	0281/2128	---	---				
1 0 01061 0 03 0729+77				0280/1985	BMSEN 07/0099/0280/1637		

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ROADWAY MANAGEMENT SYSTEM  
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RIGHT MUN: ALLEGHENY T

018 "DIA CIRC CONCR  
LEN=0090 INSTALLED UNKN  
BEAVERDAM BR JUNIATA RI  
BMSBG 07/0099/0281/1758 0281/1758

SIGN: 2 CHORD TRUSS  
BMSID 07/0099/0281/1594 0281/1594  
024 "DIA CIR PLASTIC  
LEN=0127 INSTALLED UNKN 0281/1505

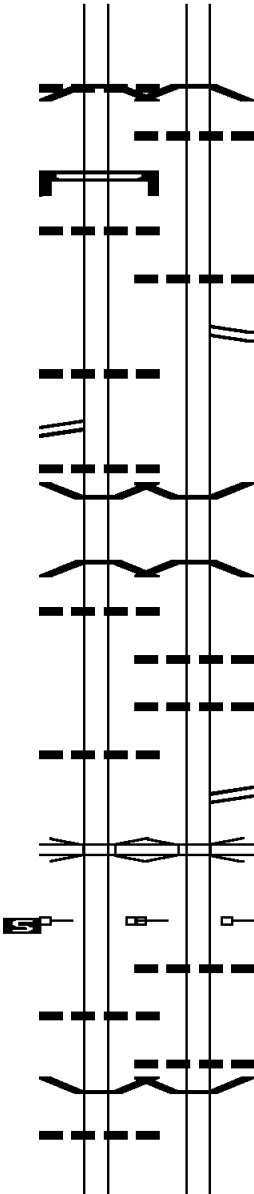
024 "DIA CIRC METAL  
LEN=0210 INSTALLED 1987 0281/1449  
RAMP N RD  
(SR8004 SEG 0500/0000) 0281/1294  
018 "DIA CIRC CONCR  
LEN=0080 INSTALLED UNKN 0281/1181  
BMSEN 07/0099/0281/0979 0281/1143  
1 0 01061 0 03 0722+01  
SR 1002  
BMSBG 07/0099/0281/0979 0281/0979  
018 "DIA CIRC CONCR  
LEN=0070 INSTALLED UNKN 0281/0975

018 "DIA CIRC CONCR  
LEN=0100 INSTALLED 1990 0281/0450

SR 8004 (99 NB TO  
OP ID 07/8004/0770/1416 0281/0223  
1 0 01061 0 03 0712+30 071725 FT  
MILEPOST 028.00  
LENGTH(AH 2667 BK 2689) 0281/0000

018 "DIA CIRC CONCR  
LEN=0050 INSTALLED UNKN 0275/2127

BMSEN 07/0099/0275/1956 0275/2113  
036 "DIA CIR PLASTIC  
LEN=0245 INSTALLED UNKN 0275/1988  
1 0 01061 0 03 0704+97  
SR 8004 (22 EB TO 99 NB



1 0 01061 0 03 0729+20  
BEAVERDAM BR JUNIATA RI  
BMSBG 07/0099/0280/1637 0280/1637  
018 "DIA CIRC CONCR  
LEN=0105 INSTALLED UNKN 0280/1630

024 "DIA CIR PLASTIC  
LEN=0175 INSTALLED UNKN  
RAMP J RD  
(SR8004 SEG 0760/3165) 0280/1452  
0280/1431

BMSEN 07/0099/0280/0937 0280/1101  
1 0 01061 0 03 0722+32  
SR 1002  
BMSBG 07/0099/0280/0937 0280/0937

018 "DIA CIRC CONCR  
LEN=0040 INSTALLED UNKN 0280/0908  
018 "DIA CIRC CONCR  
LEN=0145 INSTALLED 1990 0280/0441

RAMP O RD  
(SR8004 SEG 0770/0000) 0280/0434  
SR 8004 (99 NB TO  
OP ID 07/8004/0770/1416 0280/0211  
1 0 01061 0 03 0712+67 071750 FT  
MILEPOST 028.00  
LENGTH(AH 2640 BK 2640) 0280/0000

0274/2640 0274/2640  
024 "DIA CIRC CONCR  
LEN=0130 INSTALLED 1990

018 "DIA CIRC CONCR  
LEN=0045 INSTALLED UNKN 0274/2100  
BMSEN 07/0099/0274/1933 0274/2090

1 0 01061 0 03 0705+78  
SR 8004 (22 EB TO 99 NB

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BMSBG 07/0099/0275/1956	0275/1956		0274/1933	BMSBG 07/0099/0274/1933
			0274/1893	014 "DIA CIR PLASTIC
			0274/1858	LEN=0074 INSTALLED 1990
020 "DIA CIR PLASTIC	0275/1588			036 "DIA CIR PLASTIC
LEN=0125 INSTALLED UNKN			0274/1563	LEN=0155 INSTALLED UNKN
RAMP K RD				020 "DIA CIR PLASTIC
(SR8004 SEG 0780/2915)	0275/1292		0274/1200	LEN=0147 INSTALLED UNKN
				018 "DIA CIRC CONCR
				LEN=0065 INSTALLED UNKN
DRAINAGE			0274/0462	DRAINAGE
STRUCTURE LENGTH 20 FT				STRUCTURE LENGTH 20 FT
BMSID 07/0099/0274/0462	0275/0375			BMSID 07/0099/0274/0462
GILLANS RUN				GILLANS RUN
STRUCTURE LENGTH 18 FT				STRUCTURE LENGTH 18 FT
BMSID 07/0099/0274/0227	0275/0150		0274/0227	BMSID 07/0099/0274/0227
1 0 01061 0 03 0685+94	069036 FT		069110 FT	1 0 01061 0 03 0686+19
LENGTH(AH 2689 BK 2640)	0275/0000		0274/0000	LENGTH(AH 2640 BK 2640)
ALLEGHENY				ALLEGHENY
DUNCANSVILLE B	0271/2573		0270/2584	DUNCANSVILLE B
014 "DIA CIR PLASTIC				
LEN=0080 INSTALLED 1987	0271/2237			
BMSEN 07/0099/0271/1956	0271/2180		0270/2204	BMSEN 07/0099/0270/1980
1 0 01061 0 03 0678+61				1 0 01061 0 00 0679+99
8TH AVE EXTENSION				8TH AVE EXTENSION
BMSBG 07/0099/0271/1956	0271/1956		0270/1980	BMSBG 07/0099/0270/1980
			0270/1954	018 "DIA CIRC CONCR
018 "DIA CIRC CONCR				LEN=0050 INSTALLED UNKN
LEN=0055 INSTALLED 1987	0271/1930			
CROSSOVER RD			0270/1343	CROSSOVER RD
(CONN)	0271/1348			(CONN)
			0270/1304	014 "DIA CIR PLASTIC
				LEN=0080 INSTALLED UNKN
			0270/0718	DMS SIGN STRUCTURE
				BMSID 07/0099/0270/0718
			0270/0640	014 "DIA CIR PLASTIC
				LEN=0041 INSTALLED UNKN
014 "DIA CIR PLASTIC				
LEN=0041 INSTALLED UNKN	0271/0622		0270/0626	BMSEN 07/0099/0270/0284
BMSEN 07/0099/0271/0276	0271/0618			DUNCANSVILLE
DUNCANSVILLE			0270/0331	BLAIR T
BLAIR T	0271/0323			1 0 01061 0 03 0662+90
1 0 01061 0 03 0661+80				SR 0022
SR 0022			0270/0284	BMSBG 07/0099/0270/0284
BMSBG 07/0099/0271/0276	0271/0276			

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 LEFT MUN: BLAIR T RIGHT MUN: BLAIR T

Stationing	Description	Length	Stationing	Description	Length
1 0 01061 0 03 0659+58	014 "DIA CIR PLASTIC	066396 FT	0270/0244	014 "DIA CIR PLASTIC	066470 FT
LEN=0143	INSTALLED UNKN		0270/0000	LEN=0078	INSTALLED UNKN
MILEPOST 027.00			0264/2300	1 0 01061 0 03 0659+71	
LENGTH(AH 2640 BK 2556)		0271/0000	0264/1684	024 "DIA CIR PLASTIC	
			0264/1077	LEN=0144	INSTALLED UNKN
036 "DIA CIRC METAL			0264/0995	MILEPOST 027.00	
LEN=0130	INSTALLED UNKN	0265/2220	0264/0604	LENGTH(AH 2640 BK 2640)	
014 "DIA CIR PLASTIC			0264/0189	036 "DIA CIRC METAL	
LEN=0074	INSTALLED UNKN	0265/2203	0265/0597	LEN=0120	INSTALLED UNKN
024 "DIA CIRC CONCR				014 "DIA CIR PLASTIC	
LEN=0110	INSTALLED UNKN	0265/1049		LEN=0090	INSTALLED UNKN
CROSSOVER RD					
(CONN)		0265/0964		030 "DIA CIRC CONCR	
				LEN=0075	INSTALLED UNKN
024 "DIA CIRC CONCR				CROSSOVER RD	
LEN=0080	INSTALLED UNKN	0265/0597		(CONN)	
				024 "DIA CIRC CONCR	
024 "DIA CIRC CONCR				LEN=0080	INSTALLED UNKN
LEN=0075	INSTALLED UNKN	0265/0172			
1 0 01061 0 03 0633+22		063840 FT		024 "DIA CIRC CONCR	
LENGTH(AH 2556 BK 2640)		0265/0000		LEN=0080	INSTALLED UNKN
				024 "DIA CIRC CONCR	
				LEN=0080	INSTALLED UNKN
				030 "DIA CIRC CONCR	
				LEN=0080	INSTALLED UNKN
				030 "DIA CIRC CONCR	
				LEN=0080	INSTALLED UNKN
				024 "DIA CIRC CONCR	
				LEN=0080	INSTALLED UNKN
				018 "DIA CIRC METAL	
				LEN=0080	INSTALLED UNKN
				024 "DIA CIRC CONCR	
				LEN=0125	INSTALLED UNKN
				018 "DIA CIRC METAL	
				LEN=0080	INSTALLED UNKN
				024 "DIA CIRC CONCR	
				LEN=0080	INSTALLED UNKN
				018 "DIA CIRC METAL	
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				LEN=0080	INSTALLED UNKN
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				LEN=0080	INSTALLED UNKN
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				LEN=0080	INSTALLED UNKN
				018 "DIA CIRC METAL	
				LEN=0080	INSTALLED UNKN
				024 "DIA CIRC CONCR	
				LEN=0080	INSTALLED UNKN
				018 "DIA CIRC METAL	
				LEN=0080	INSTALLED UNKN
				024 "DIA CIRC CONCR	
				LEN=0080	INSTALLED UNKN

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 LEFT MUN: BLAIR T RIGHT MUN: BLAIR T

MILEPOST	026.00						MILEPOST	026.00
LENGTH(AH 2640 BK 2657)	0261/0000	5					LENGTH(AH 2640 BK 2640)	0260/0000
							024 "DIA CIRC CONCR	0254/2387
							LEN=0125 INSTALLED UNKN	
							018 "DIA CIRC CONCR	0254/1450
							LEN=0070 INSTALLED UNKN	
BMS EN 07/0099/0255/0617	0255/0812						BMS EN 07/0099/0254/0657	0254/0818
1 0 01061 0 03 0586+67							1 0 01061 0 03 0586+84	
SR 2012							SR 2012	
BMSBG 07/0099/0255/0617	0255/0617						BMSBG 07/0099/0254/0657	0254/0657
							018 "DIA CIRC CONCR	0254/0621
							LEN=0050 INSTALLED UNKN	
018 "DIA CIRC CONCR								
LEN=0060 INSTALLED UNKN	0255/0590							
							030 "DIA CIRC CONCR	0254/0503
							LEN=0150 INSTALLED UNKN	
							018 "DIA CIRC CONCR	0254/0150
							LEN=0060 INSTALLED UNKN	
1 0 01061 0 03 0580+50	058543 FT						1 0 01061 0 03 0580+27	
LENGTH(AH 2657 BK 2640)	0255/0000	5					LENGTH(AH 2640 BK 2640)	0254/0000
							018 "DIA CIRC CONCR	0250/2378
							LEN=0076 INSTALLED 1988	
							018 "DIA CIRC CONCR	0250/1972
							LEN=0078 INSTALLED 1988	
							018 "DIA CIRC CONCR	0250/1957
							LEN=0078 INSTALLED UNKN	
018 "DIA CIRC CONCR								
LEN=0060 INSTALLED 1987	0251/1340							
							018 "DIA CIRC CONCR	0250/1220
							LEN=0060 INSTALLED 1988	
							018 "DIA CIRC CONCR	0250/0520
							LEN=0060 INSTALLED 1988	
018 "DIA CIRC CONCR								
LEN=0060 INSTALLED 1987	0251/0440							
042 "DIA CIRC CONCR								
LEN=0030 INSTALLED UNKN	0251/0070							
0 0 00000 0 00 0000+00	055903 FT						0 0 00000 0 00 0000+00	
MILEPOST	025.00						MILEPOST	025.00
LENGTH(AH 2640 BK 2640)	0251/0000	5					LENGTH(AH 2640 BK 2640)	0250/0000
018 "DIA CIRC CONCR								
LEN=0055 INSTALLED 1999	0245/2121							
							018 "DIA CIRC CONCR	0244/2106
							LEN=0060 INSTALLED UNKN	
							018 "DIA CIRC CONCR	0244/1636
							LEN=0070 INSTALLED UNKN	

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Station	Description	Station	Description
BMS EN 07/0099/0245/0811	0245/0949	0244/0957	BMS EN 07/0099/0244/0819
0 0 00000 0 00 0000+00			0 0 00000 0 00 0000+00
TWP RD T-373			TWP RD T-373
BMSBG 07/0099/0245/0811	0245/0811	0244/0819	BMSBG 07/0099/0244/0819
			018 "DIA CIRC CONCR
018 "DIA CIRC CONCR		0244/0810	LEN=0040 INSTALLED UNKN
LEN=0045 INSTALLED UNKN	0245/0801		
036 "H 18"W UNKN CONC			
LEN=0170 INSTALLED 1987	0245/0600		
018 "DIA CIRC CONCR			
LEN=0110 INSTALLED UNKN	0245/0180		
0 0 00000 0 00 0000+00	053263 FT	053270 FT	0 0 00000 0 00 0000+00
LENGTH(AH 2640 BK 2535)	0245/0000	0244/0000	LENGTH(AH 2640 BK 2640)
018 "DIA CIRC METAL			
LEN=0090 INSTALLED UNKN	0241/2182		
BMS EN 07/0099/0241/1884	0241/2144	0240/2168	BMS EN 07/0099/0240/1911
			018 "DIA CIRC CONCR
0 0 00000 0 00 0000+00		0240/1914	LEN=0045 INSTALLED UNKN
POPLAR RUN			0 0 00000 0 00 0000+00
BMSBG 07/0099/0241/1884	0241/1884	0240/1911	POPLAR RUN
			BMSBG 07/0099/0240/1911
			018 "DIA CIRC METAL
		0240/1696	LEN=0125 INSTALLED 1987
			018 "DIA CIRC METAL
		0240/1362	LEN=0100 INSTALLED UNKN
032 "DIA CIRC CONCR			
LEN=0245 INSTALLED 1987	0241/0985		
		0240/0912	018 "DIA CIRC CONCR
			LEN=0100 INSTALLED UNKN
032 "DIA CIRC CONCR			
LEN=0280 INSTALLED 1987	0241/0545		
CROSSOVER RD		0240/0445	CROSSOVER RD
(CONN)	0241/0400		(CONN)
		0240/0441	018 "DIA CIRC CONCR
			LEN=0150 INSTALLED UNKN
060 "DIA CIRC CONCR			
LEN=0400 INSTALLED 1987	0241/0200		
0 0 00000 0 00 0000+00	050728 FT	050630 FT	0 0 00000 0 00 0000+00
MILEPOST 024.00			MILEPOST 024.00
LENGTH(AH 2535 BK 2646)	0241/0000	0240/0000	LENGTH(AH 2640 BK 2640)
			018 "DIA CIRC CONCR
		0234/2630	LEN=0060 INSTALLED UNKN
018 "DIA CIRC CONCR			
LEN=0060 INSTALLED UNKN	0235/2602		
		0234/2160	018 "DIA CIRC METAL
			LEN=0130 INSTALLED UNKN
018 "DIA CIRC CONCR			
LEN=0060 INSTALLED UNKN	0235/2147		



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 LEFT MUN: BLAIR T RIGHT MUN: BLAIR T

Station	Description	Length	Material	Notes
0235/1750	018 "DIA CIRC CONCR LEN=0055 INSTALLED UNKN	0235/1750	CONCRETE	
0235/1674	018 "DIA CIRC CONCR LEN=0065 INSTALLED UNKN	0235/1674	CONCRETE	
0235/1188	018 "DIA CIRC CONCR LEN=0060 INSTALLED UNKN	0235/1188	CONCRETE	
0235/0662	018 "DIA CIRC CONCR LEN=0055 INSTALLED UNKN	0235/0662	CONCRETE	
0235/0452	BMSBG 07/0099/0235/0452	0235/0452	CONCRETE	
0235/0551	FREEDOM T	0235/0551	CONCRETE	
0235/0452	BMSBG 07/0099/0235/0452	0235/0452	CONCRETE	
0235/0175	018 "DIA CIRC CONCR LEN=0055 INSTALLED UNKN	0235/0175	CONCRETE	
048082 FT	0 0 00000 0 00 0000+00	048082 FT	CONCRETE	
0235/0000	LENGTH(AH 2646 BK 2720)	0235/0000	CONCRETE	
0231/1872	018 "DIA CIRC METAL LEN=0430 INSTALLED 1988	0231/1872	METAL	
0231/1607	018 "DIA CIRC METAL LEN=0315 INSTALLED 1988	0231/1607	METAL	
0231/1016	MCDONALD RUN STRUCTURE LENGTH 9 FT BMSID 07/0099/0230/1064	0231/1016	METAL	
0231/1002	090"H 60"W CONCR ARCH LEN=0380 INSTALLED UNKN	0231/1002	CONCRETE	
0231/0898	RAMP A RD (SR8025 SEG 0510/0000)	0231/0898	CONCRETE	
0231/0420	018 "DIA CIRC CONCR LEN=0060 INSTALLED UNKN	0231/0420	CONCRETE	
0231/0030	018 "DIA CIRC CONCR LEN=0060 INSTALLED UNKN	0231/0030	CONCRETE	
045362 FT	0 0 00000 0 00 0000+00	045362 FT	CONCRETE	
023.00	MILEPOST	023.00	CONCRETE	
0234/1680	018 "DIA CIRC CONCR LEN=0055 INSTALLED UNKN	0234/1680	CONCRETE	
0234/1197	018 "DIA CIRC CONCR LEN=0060 INSTALLED UNKN	0234/1197	CONCRETE	
0234/0605	BMSBG 07/0099/0234/0386	0234/0605	CONCRETE	
0234/0496	FREEDOM T	0234/0496	CONCRETE	
0234/0386	BMSBG 07/0099/0234/0386	0234/0386	CONCRETE	
0234/0007	018 "DIA CIRC CONCR LEN=0055 INSTALLED UNKN	0234/0007	CONCRETE	
0234/0000	0 0 00000 0 00 0000+00 LENGTH(AH 2640 BK 2529)	0234/0000	CONCRETE	
0230/2108	018 "DIA CIRC METAL LEN=0150 INSTALLED UNKN	0230/2108	METAL	
0230/1467	018 "DIA CIRC METAL LEN=0135 INSTALLED UNKN	0230/1467	METAL	
0230/1064	MCDONALD RUN STRUCTURE LENGTH 9 FT BMSID 07/0099/0230/1064	0230/1064	METAL	
0230/0902	018 "DIA CIRC METAL LEN=0160 INSTALLED UNKN	0230/0902	METAL	
0230/0267	018 "DIA CIRC CONCR LEN=0080 INSTALLED 1988	0230/0267	CONCRETE	
045461 FT	0 0 00000 0 00 0000+00	045461 FT	CONCRETE	
023.00	MILEPOST	023.00	CONCRETE	





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DIR: N TOTAL LEN: 41.531 MI.  
LEFT MUN: FREEDOM T

DIST: 09-2 SR: 99  
RIGHT MUN: FREEDOM T

BMSEN 07/0099/0205/1912	0205/2673		0204/2790	LEN=0060	INSTALLED UNKN
0 0 00000 0 00 0000+00			0204/2779	BMSEN 07/0099/0204/2018	
SR 3013				0 0 00000 0 00 0000+00	
BMSBG 07/0099/0205/1912	0205/1912		0204/2018	BMSBG 07/0099/0204/2018	
018 "DIA CIRC CONCR				SR 3013	
LEN=0060	INSTALLED UNKN	0205/1880		018 "DIA CIRC CONCR	
			0204/1980	LEN=0060	INSTALLED UNKN
018 "DIA CIRC CONCR					
LEN=0120	INSTALLED UNKN	0205/1690			
018 "DIA CIRC CONCR					
LEN=0170	INSTALLED UNKN	0205/1228			
018 "DIA CIRC CONCR					
LEN=0200	INSTALLED UNKN	0205/0548			
BMSEN 07/0099/0205/0290	0205/0428		0204/0628	BMSEN 07/0099/0204/0497	
0 0 00000 0 00 0000+00				0 0 00000 0 00 0000+00	
TWP RD T-349				TWP RD T-349	
BMSBG 07/0099/0205/0290	0205/0290		0204/0497	BMSBG 07/0099/0204/0497	
018 "DIA CIRC CONCR					
LEN=0085	INSTALLED UNKN	0205/0208			
0 0 00000 0 00 0000+00	032164 FT		0204/0119	024 "DIA CIRC CONCR	
LENGTH(AH 2674 BK 2580)	0205/0000		032241 FT	LEN=0100	INSTALLED 1987
CROSSOVER RD			0204/0000	0 0 00000 0 00 0000+00	
(CONN)	0201/2337			LENGTH(AH 2800 BK 2640)	
			0200/2392	CROSSOVER RD	
				(CONN)	
018 "DIA CIRC CONCR			0200/2311	024 "DIA CIRC CONCR	
LEN=0050	INSTALLED UNKN	0201/1625		LEN=0080	INSTALLED UNKN
FREEDOM			0200/1800	024 "DIA CIRC CONCR	
GREENFIELD T	0201/1137			LEN=0080	INSTALLED UNKN
			0200/1312	FREEDOM	
				GREENFIELD T	
			0200/1204	024 "DIA CIRC CONCR	
				LEN=0085	INSTALLED UNKN
			0200/0400	042 "DIA CIRC CONCR	
040 "DIA CIRC CONCR				LEN=0195	INSTALLED UNKN
LEN=0190	INSTALLED UNKN	0201/0334			
0 0 00000 0 00 0000+00	029584 FT				
018 "DIA CIRC CONCR					
LEN=0150	INSTALLED UNKN				
MILEPOST 020.00			029601 FT	0 0 00000 0 00 0000+00	
LENGTH(AH 2580 BK 2595)	0201/0000			MILEPOST 020.00	
			0200/0000	LENGTH(AH 2640 BK 2640)	
048 "DIA CIRC CONCR					
LEN=0250	INSTALLED UNKN	0195/1916			

DIR: N TOTAL LEN: 41.531 MI. DIST: 09-2 SR: 99  
 LEFT MUN: GREENFIELD T RIGHT MUN: GREENFIELD T

Station	Material	Length	Notes
0194/1876	048 " DIA CIRC CONCR	LEN=0180	INSTALLED UNKN
0194/1636	036 " DIA CIRC CONCR	LEN=0200	INSTALLED 1980
0194/0250	058 " DIA CIRC CONCR	LEN=0210	INSTALLED 1980
0195/0164	056 " DIA CIRC CONCR	LEN=0200	INSTALLED UNKN
0195/0000	026989 FT	0 0 00000 0 00 0000+00	LENGTH(AH 2595 BK 2640)
0194/0000	026961 FT	0 0 00000 0 00 0000+00	LENGTH(AH 2640 BK 2640)
0190/2277	060 " DIA CIRC CONCR	LEN=0150	INSTALLED UNKN
0191/2274	072 " DIA CIRC CONCR	LEN=0195	INSTALLED UNKN
0190/1834	024 " DIA CIRC CONCR	LEN=0070	INSTALLED UNKN
0191/0694	060 " DIA CIRC CONCR	LEN=0195	INSTALLED UNKN
0190/0530	066 " DIA CIRC CONCR	LEN=0250	INSTALLED UNKN
0190/0145	056 " DIA CIRC CONCR	LEN=0200	INSTALLED UNKN
0190/0000	024321 FT	0 0 00000 0 00 0000+00	LENGTH(AH 2640 BK 2640)
0185/2688	072 " DIA CIRC CONCR	LEN=0250	INSTALLED UNKN
0185/2115	072 " DIA CIRC CONCR	LEN=0250	INSTALLED UNKN
0185/1234	072 " DIA CIRC CONCR	LEN=0250	INSTALLED UNKN
0185/0664	048 " DIA CIRC CONCR	LEN=0225	INSTALLED UNKN
0184/2075	048 " DIA CIRC CONCR	LEN=0190	INSTALLED UNKN
0184/0585	040 " DIA CIRC CONCR	LEN=0200	INSTALLED UNKN
0184/0000	021681 FT	0 0 00000 0 00 0000+00	LENGTH(AH 2640 BK 2640)
0181/2590	030 " DIA CIRC CONCR	LEN=0270	INSTALLED 1980
0180/2477	042 " DIA CIRC CONCR	LEN=0190	INSTALLED UNKN
	042 " DIA CIRC CONCR		

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DIR: N TOTAL LEN: 41.531 MI.  
LEFT MUN: GREENFIELD T

DIST: 09-2 SR: 99  
RIGHT MUN: GREENFIELD T

Station	Structure	Material	Year	Station	Structure	Material	Year
0180/1579			1987	0180/1579			1987
060	"DIA CIRC CONCR			0180/0524	060	"DIA CIRC CONCR	
LEN=0200	INSTALLED	1980	0181/0689	LEN=0150	INSTALLED	UNKN	
0 0 00000 0 00 0000+00			019021 FT	0 0 00000 0 00 0000+00			019041 FT
MILEPOST 018.00				MILEPOST 018.00			
LENGTH(AH 2640 BK 2640)			0181/0000	LENGTH(AH 2640 BK 2640)			0180/0000
CROSSOVER RD				CROSSOVER RD			
(CONN)			0175/2130	(CONN)			0174/2450
048	"DIA CIRC CONCR			0174/0509	048	"DIA CIRC CONCR	
LEN=0200	INSTALLED	1999	0175/0509	LEN=0110	INSTALLED	UNKN	
048	"DIA CIRC CONCR			0174/0120	036	"DIA CIRC CONCR	
LEN=0405	INSTALLED	UNKN	0175/0120	LEN=0114	INSTALLED	UNKN	
0 0 00000 0 00 0000+00			016381 FT	0 0 00000 0 00 0000+00			016401 FT
LENGTH(AH 2640 BK 2640)			0175/0000	LENGTH(AH 2640 BK 2640)			0174/0000
030	"DIA CIRC CONCR			030	"DIA CIRC CONCR		
LEN=0400	INSTALLED	UNKN	0171/2180	LEN=0450	INSTALLED	UNKN	0171/1684
030	"DIA CIRC CONCR						
LEN=0450	INSTALLED	UNKN	0171/1684				
0170/1679				0170/1679	036	"DIA CIRC CONCR	
072	"DIA CIRC CONCR			LEN=0113	INSTALLED	UNKN	
LEN=0060	INSTALLED	UNKN	0171/0976				
0170/0958				0170/0958	036	"DIA CIR PLASTIC	
018	"DIA CIRC CONCR			LEN=0113	INSTALLED	UNKN	
LEN=0065	INSTALLED	UNKN	0171/0525				
0170/0508				0170/0508	015	"DIA CIRC CONCR	
018	"DIA CIRC CONCR			LEN=0130	INSTALLED	UNKN	
LEN=0080	INSTALLED	1987	0171/0020				
0170/0012				0170/0012	030	"DIA CIR PLASTIC	
0 0 00000 0 00 0000+00			013741 FT	0 0 00000 0 00 0000+00			013761 FT
MILEPOST 017.00				MILEPOST 017.00			
LENGTH(AH 2640 BK 2639)			0171/0000	LENGTH(AH 2640 BK 2640)			0170/0000
0164/1930				0164/1930	030	"DIA CIRC CONCR	
030	"DIA CIRC CONCR			LEN=0174	INSTALLED	UNKN	
LEN=0080	INSTALLED	UNKN	0165/1882				
018	"DIA CIRC METAL						

DIR: N TOTAL LEN: 41.531 MI. DIST: 09-2 SR: 99  
 LEFT MUN: GREENFIELD T RIGHT MUN: GREENFIELD T

Item ID	Description	Length	Material	Status	Notes
LEN=0080	INSTALLED UNKN	0165/1301			
030	"DIA CIRC CONCR	0164/1298	018 "DIA	CIR PLASTIC	LEN=0162 INSTALLED UNKN
LEN=0080	INSTALLED 1999	0165/0756			
		0164/0754	036 "DIA	CIRC CONCR	LEN=0164 INSTALLED UNKN
		0164/0248	018 "DIA	CIRC CONCR	LEN=0120 INSTALLED UNKN
036	"DIA CIRC CONCR				
LEN=0080	INSTALLED UNKN	0165/0234			
0 0 00000	0 00 0000+00	011102 FT			
LENGTH(AH 2639 BK 2640)	0165/0000	011121 FT	0 0 00000	0 00 0000+00	0 00 0000+00
		0164/0000	LENGTH(AH 2640 BK 2640)		
		0160/2468	036 "DIA	CIRC CONCR	LEN=0230 INSTALLED UNKN
		0160/2200	036 "DIA	CIRC CONCR	LEN=0120 INSTALLED UNKN
036	"DIA CIRC CONCR				
LEN=0130	INSTALLED UNKN	0161/2146			
		0160/1446	018 "DIA	CIRC CONCR	LEN=0225 INSTALLED UNKN
042	"DIA CIRC METAL				
LEN=0140	INSTALLED UNKN	0161/1418			
		0160/0922	030 "DIA	CIR PLASTIC	LEN=0150 INSTALLED UNKN
042	"DIA CIRC METAL				
LEN=0110	INSTALLED UNKN	0161/0873			
		0160/0295	018 "DIA	CIR PLASTIC	LEN=0150 INSTALLED UNKN
036	"DIA CIRC CONCR				
LEN=0130	INSTALLED UNKN	0161/0254			
0 0 00000	0 00 0000+00	008462 FT			
MILEPOST 016.00					
LENGTH(AH 2640 BK 2640)	0161/0000	008481 FT	0 0 00000	0 00 0000+00	0 00 0000+00
		0160/0000	MILEPOST 016.00		
		0154/2241	LENGTH(AH 2640 BK 2640)		
			042 "DIA	CIRC CONCR	LEN=0200 INSTALLED UNKN
042	"DIA CIRC CONCR				
LEN=0095	INSTALLED UNKN	0155/2063			
024	"DIA CIRC METAL				
LEN=0195	INSTALLED UNKN	0155/1250			
060	"DIA CIRC CONCR				
LEN=0225	INSTALLED UNKN	0155/0850			
		0154/0720	060 "DIA	CIRC CONCR	LEN=0120 INSTALLED UNKN
024	"DIA CIRC CONCR				
LEN=0140	INSTALLED UNKN	0155/0475			
0 0 00000	0 00 0000+00	005822 FT			
LENGTH(AH 2640 BK 2640)	0155/0000	005841 FT	0 0 00000	0 00 0000+00	0 00 0000+00
		0154/0000	LENGTH(AH 2640 BK 2640)		

DIR: N TOTAL LEN: 41.531 MI. DIST: 09-2 SR: 99  
 LEFT MUN: GREENFIELD T RIGHT MUN: GREENFIELD T

Station	Description	Station	Description
0150/1764	036 "DIA CIRC CONCR LEN=0110 INSTALLED UNKN	0150/1764	036 "DIA CIRC CONCR LEN=0110 INSTALLED UNKN
018 "DIA CIRC CONCR LEN=0080 INSTALLED UNKN		0150/0880	048 "DIA CIRC CONCR LEN=0140 INSTALLED UNKN
0151/1423		RAMP D RD (SR8027 SEG 0750/0976)	
RAMP C RD (SR8027 SEG 0500/0000)		0150/0372	025 "DIA CIRC CONCR LEN=0150 INSTALLED UNKN
0151/0762		0150/0280	003201 FT 0 0 00000 0 00 0000+00
060 "DIA CIRC CONCR LEN=0145 INSTALLED UNKN		0151/0278	000000 FT 0 0 00000 0 00 0000+00
0 0 00000 0 00 0000+00 003182 FT		003201 FT	0 0 00000 0 00 0000+00
MILEPOST 015.00		0150/0000	LENGTH(AH 2640 BK 2640)
LENGTH(AH 2640 BK 2640)		0144/2280	036 "DIA CIRC CONCR LEN=0060 INSTALLED UNKN
0151/0000		0144/2040	SR 2024 EBL OP ID 07/2024/0010/0971
048 "DIA CIRC CONCR LEN=0145 INSTALLED 2003		0144/1665	024 "DIA CIRC CONCR LEN=0060 INSTALLED UNKN
SR 2024 EBL OP ID 07/2024/0010/0971		0144/1030	024 "DIA CIR PLASTIC LEN=0090 INSTALLED UNKN
0145/2140		0144/0762	RAMP B RD (SR8027 SEG 0010/0000)
0145/2041		0144/0450	036 "DIA CIRC CONCR LEN=0170 INSTALLED UNKN
024 "DIA CIR PLASTIC LEN=0062 INSTALLED 2008		0144/0000	000561 FT 0 0 00000 0 00 0000+00
0145/1500		0142/0561	LENGTH(AH 2640 BK 0561)
030 "DIA CIRC CONCR LEN=0100 INSTALLED 2005		0142/0000	042 "DIA CIRC CONCR LEN=0120 INSTALLED UNKN
0145/0900		000000 FT	0 0 00000 0 00 0000+00
RAMP A RD (SR8027 SEG 0250/1462)		INTER-BK	BUD SHUSTER HW (SR0099 SEG 0140/2115)
0145/0739		0143/0400	MFC BEGIN = A BK-BEDFORD (05)
036 "DIA CIRC CONCR LEN=0150 INSTALLED 2005		0143/0000	LENGTH(AH 0542 BK 0000)
0145/0500			
036 "DIA CIR PLASTIC LEN=0192 INSTALLED UNKN			
0145/0150			
0 0 00000 0 00 0000+00 000542 FT			
LENGTH(AH 2640 BK 0542)			
0145/0000			
020 "DIA CIR PLASTIC LEN=0140 INSTALLED 2008			
0143/0400			
0 0 00000 0 00 0000+00 000000 FT			
NC BU SHUSTER HW			
BUD SHUSTER HW INTER-BK			
(SR0099 SEG 0141/2112)			
MFC BEGIN = A			
LENGTH(AH 0542 BK 0000)			



128643 FT		127305 FT	AH-CAMBRIA (11)
		INTER-AHD	COL DRAKE HW
		0580/0548	(SR0036 SEG 0010/0000)
			018 "DIA CIRC CONCR
128095 FT		0580/0041	LEN=0090 INSTALLED 2000
		126757 FT	1 0 00221 0 00 0409+00
			SKYLINE DR
			(SR4012 SEG 0012/0000)
		5 0580/0000	LENGTH(AH 0548 BK 1619)
			018 "DIA CIRC CONCR
		0570/1221	LEN=0075 INSTALLED 1988
			018 "DIA CIRC CONCR
		0570/0610	LEN=0075 INSTALLED 1988
			018 "DIA CIRC CONCR
126476 FT		0570/0428	LEN=0086 INSTALLED 1988
		125138 FT	1 0 00221 0 00 0393+75
		5 0570/0000	LENGTH(AH 1619 BK 3551)
			018 "DIA CIRC CONCR
		0560/3415	LEN=0075 INSTALLED 1988
			018 "DIA CIRC CONCR
		0560/2660	LEN=0084 INSTALLED 1988
			018 "DIA CIRC CONCR
		0560/1438	LEN=0050 INSTALLED 1988
			024 "DIA CIRC CONCR
		0560/1010	LEN=0090 INSTALLED 1988
			015 "DIA CIRC CONCR
		0560/0380	LEN=0078 INSTALLED 1988
			024 "DIA CIRC CONCR
		0560/0010	LEN=0050 INSTALLED 1988
122925 FT		121587 FT	1 0 00221 0 00 0358+74
		5 0560/0000	LENGTH(AH 3551 BK 3421)
			024 "DIA CIRC CONCR
		0550/2532	LEN=0090 INSTALLED 1988

DIR: B TOTAL LEN: 24.364 MI. DIST: 09-2 SR: 36  
 LEFT MUN: LOGAN T RIGHT MUN: LOGAN T

	0550/2052	024 " DIA CIRC CONCR LEN=0078 INSTALLED 1988
	0550/1342	024 " DIA CIRC CONCR LEN=0074 INSTALLED 1998
	0550/1040	024 " DIA CIRC CONCR LEN=0076 INSTALLED 1988
119504 FT	0550/0302	015 " DIA CIRC METAL LEN=0074 INSTALLED 1988
	118166 FT	1 0 00221 0 00 0324+23
	0550/0000	LENGTH(AH 3421 BK 3296)
	0540/1619	018 " DIA CIRC CONCR LEN=0048 INSTALLED 1988
	0540/0824	018 " DIA CIRC ALUMIN LEN=0048 INSTALLED UNKN
116208 FT	0540/0012	018 " DIA CIRC CONCR LEN=0048 INSTALLED 1988
	114870 FT	1 0 00221 0 00 0290+29
	0540/0000	LENGTH(AH 3296 BK 2134)
	0530/0864	024 " DIA CIRC CONCR LEN=0061 INSTALLED 1988
114074 FT	0530/0042	018 " DIA CIRC CONCR LEN=0055 INSTALLED 1988
	112736 FT	1 0 00221 0 00 0272+25 MILLER RD (T705)
	0530/0000	LENGTH(AH 2134 BK 1254)
	0520/0282	BMS EN 07/0036/0520/0272 0 0 00000 0 00 0000+00 DRY GAP RUN
	0520/0272	BMSBG 07/0036/0520/0272 024 " DIA CIRC CONCR
112820 FT	0520/0025	LEN=0070 INSTALLED 2000
	111482 FT	1 0 00221 0 00 0256+71 AVALON RD (T476)



DIR: B TOTAL LEN: 24.364 MI. DIST: 09-2 SR: 36  
 LEFT MUN: LOGAN T RIGHT MUN: LOGAN T

	---	---	0490/0505	018 " DIA CIRC CONCR LEN=0052 INSTALLED 1988
	---	---	0490/0307	018 " DIA CIRC CONCR LEN=0050 INSTALLED 1988
105310 FT	---	---	0490/0045	018 " DIA CIRC CONCR LEN=0048 INSTALLED 1988
			103972 FT	1 0 00221 0 00 0181+68 THIRTYSECOND AV (T530)
	==	==	0490/0000	LENGTH(AH 1747 BK 2261) EISENHOWER AV (T806)
	==	==	0480/1919	ALLEGHENY AV (T530)
	==	==	0480/1431	018 " DIA CIRC CONCR LEN=0045 INSTALLED 1988
	---	---	0480/1418	018 " DIA CIRC CONCR LEN=0045 INSTALLED 1988
	---	---	0480/0972	TWENTYEIGHTH AV (T464)
	==	==	0480/0944	018 " DIA CIRC CONCR LEN=0045 INSTALLED 1988
103049 FT	---	---	0480/0572	018 " DIA CIRC CONCR LEN=0045 INSTALLED 1988
			101711 FT	1 0 00221 0 00 0159+18 018 " DIA CIRC CONCR LEN=0033 INSTALLED 1988
				NC CO L DRAKE HW TWENTYFIFTH AV (T464) LOGAN
	---	---	0480/0000	ALTOONA CITY C LENGTH(AH 2261 BK 1607) AL
	==	==	0470/1300	(CITY) TWENTYTHIRD AV
	==	==	0470/1040	(CITY) TWENTYFIRST AV
	==	==	0470/0454	(CITY) 024 " DIA CIRC CONCR LEN=0030 INSTALLED 1988
101442 FT	---	---	0470/0007	1 0 00221 0 00 0143+08 TWENTIETH AV (CITY)
	00	00	0470/0000	LENGTH(AH 1607 BK 1944) AL
	==	==	0460/1428	(CITY)
EIGHTEEN & 1/2 ST (CITY)	==	==	0460/1129	
FIFTEENTH AV (CITY)	==	==	0460/0947	

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ROADWAY MANAGEMENT SYSTEM  
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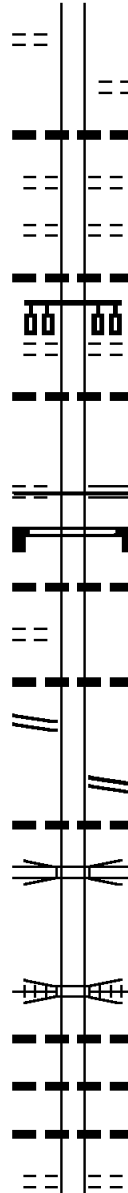
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DIR: B TOTAL LEN: 24.364 MI.  
LEFT MUN: ALTOONA CITY C

DIST: 09-2 SR: 36  
RIGHT MUN: ALTOONA CITY C

AL  
(CITY)

0460/0770



0460/0700

AL  
(CITY)  
018 " DIA CIRC CONCR  
LEN=0035 INSTALLED 2001  
FOURTEENTH AV

0460/0630

0460/0616

0460/0453

0460/0400

0460/0312

0460/0100

1 0 00221 0 00 0123+64 099498 FT  
TWELFTH AV  
(CITY)

0460/0000

0460/0000  
LENGTH(AH 1944 BK 0601)  
SIGN: CANTILEVER

0450/0500

0450/0419

ELEVENTH AV  
(CITY)

0450/0308

0450/0235

RAMP A RD  
(SR8009 SEG 0500/0375)

0450/0219

018 " DIA CIRC CONCR  
LEN=0099 INSTALLED UNKN  
RAMP B RD  
(SR8009 SEG 0750/0187)  
018 " DIA CIRC CONCR  
LEN=0048 INSTALLED UNKN  
SR 4009 SBL

0450/0034

098897 FT

OP ID 07/4009/0011/0466  
1 0 00221 0 00 0117+39  
NC EIGHTEENTH ST

0450/0000

0440/1084

0440/1017

0440/0675

0440/0649

0440/0640

LENGTH(AH 0601 BK 1137)  
CONSOLIDATED RAIL CORPO  
OVERPASS IS RR X-ING  
018 " DIA CIRC CONCR  
LEN=0025 INSTALLED UNKN  
018 " DIA CIRC CONCR  
LEN=0035 INSTALLED UNKN  
018 " DIA CIRC CONCR  
LEN=0026 INSTALLED UNKN  
NINETEENTH ST  
(CITY)



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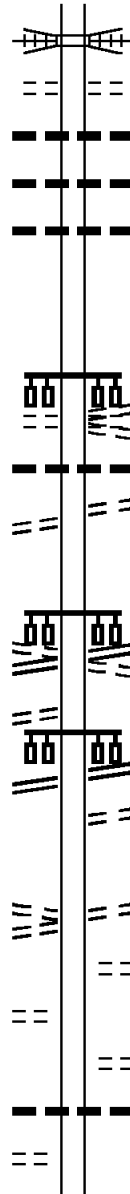
ROADWAY MANAGEMENT SYSTEM  
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COUNTY: BLAIR

DIR: B TOTAL LEN: 24.364 MI.  
LEFT MUN: ALTOONA CITY C

DIST: 09-2 SR: 36  
RIGHT MUN: ALTOONA CITY C

AL  
(CITY) 0420/0205  
1 0 00221 0 00 0076+35 094780 FT  
TWENTYFIFTH ST  
(CITY)  
SEVENTH AV  
(SR0764 SEG 0121/0000) 0420/0000  
AL  
(CITY) 0410/1511  
SIXTH AV  
(SR0764 SEG 0120/0000) 0410/1335  
TWENTYSIXTH ST  
(CITY)  
FIFTH AV  
(CITY) 0410/0931  
TWENTYSEVENTH ST  
(CITY) 0410/0566  
TWENTYEIGHTH ST  
(CITY) 0410/0016  
093089 FT



0420/0859 CONSOLIDATED RAIL CORPO  
OVERPASS IS RR X-ING  
NINTH AV  
(CITY)  
0420/0831 015"H 15"W \*\*UNKNOWN\*\*  
LEN=0099 INSTALLED 1988  
024 " DIA CIRC CONCR  
0420/0633 LEN=0040 INSTALLED 1988  
018 " DIA CIRC CONCR  
0420/0547 LEN=0067 INSTALLED 1988  
UNION AV  
(CITY)  
NC TWENTYFOURTH ST  
EIGHTH AV  
(CITY)  
0420/0530 TWENTYFOURTH ST  
(CITY)  
012 " DIA CIRC OTHER  
0420/0481 LEN=0040 INSTALLED 1988  
AL  
0420/0205 (CITY)  
SEVENTH AV  
094879 FT (SR0764 SEG 0121/0000)  
TWENTYFIFTH ST  
(CITY)  
5 0420/0000 LENGTH(AH 1543 BK 1691)  
SIXTH AV  
(SR0764 SEG 0120/0000)  
0410/1335  
AL  
0410/1128 (CITY)  
FIFTH AV  
(CITY)  
0410/0931 TWENTYSIXTH ST  
(CITY)  
0410/0764  
TWENTYSEVENTH ST  
(CITY)  
0410/0262  
018 " DIA CIRC CONCR  
0410/0037 LEN=0030 INSTALLED 1988  
093188 FT 1 0 00221 0 00 0059+45

DIR: B TOTAL LEN: 24.364 MI. DIST: 09-2 SR: 36  
 LEFT MUN: ALTOONA CITY C RIGHT MUN: ALTOONA CITY C

Street Name	City	Segment	Length (FT)	Notes
TWENTYNINTH ST	(CITY)	0400/1220	==	
THIRTIETH ST	(CITY)	0400/0736	==	
THIRTYFIRST ST	(CITY)	0400/0036	==	
		091320 FT		
LC FOR CRESCENT RD	(CONN)	0390/2218	==	
CRESCENT RD	(CITY)	0390/2069	==	
BAKER BL	(CITY)	0390/1691	==	
ONEIDA AV	(CITY)	0390/1367	==	
FORT ROBERDEAU DR	(CITY)	0390/1231	==	
LC FOR FT ROBERDEAU DR	(CONN)	0390/1078	==	
		0390/0966	---	018 " DIA CIRC CONCR LEN=0050 INSTALLED 1988
		0390/0430	---	018 " DIA CIRC CONCR LEN=0051 INSTALLED 1988
MANSION BL	(CITY)	0390/0410	==	
		0390/0324	---	020"H 10"W ELLIP OTHER LEN=0063 INSTALLED 1988
		0390/0151		BMSBG 07/0036/0390/0138 1 0 00221 0 00 0020+56 TRIB MILL RUN
		0390/0138		BMSBG 07/0036/0390/0138 018 " DIA CIRC CONCR
		0390/0047	---	LEN=0060 INSTALLED 1988
1 0 00221 0 00 0019+23		089075 FT		089174 FT
WARD AV	(CITY)	0390/0000	==	
HOLMES AV	(CITY)	0380/0728	==	
LLYSWEN CT	(CITY)	0380/0465	==	
LLYSWEN CT	(CITY)	0380/0270	==	
		0410/0000	5	COLUMBIA DR (CITY) LENGTH(AH 1691 BK 1769)
		0400/0029		BMSBG 07/0036/0400/0000 1 0 00221 0 00 0041+77 MILL RUN
		0400/0000	5	BMSBG 07/0036/0400/0000 LENGTH(AH 1769 BK 2245) LOG CABIN CT
		0390/2218	==	(CITY)
		0390/1691	==	BAKER CT (CITY)
		0390/0966	---	018 " DIA CIRC CONCR LEN=0050 INSTALLED 1988
		0390/0430	---	018 " DIA CIRC CONCR LEN=0051 INSTALLED 1988
		0390/0324	---	020"H 10"W ELLIP OTHER LEN=0063 INSTALLED 1988
		0390/0151		BMSBG 07/0036/0390/0138 1 0 00221 0 00 0020+56 TRIB MILL RUN
		0390/0138		BMSBG 07/0036/0390/0138 018 " DIA CIRC CONCR
		0390/0047	---	LEN=0060 INSTALLED 1988
		0390/0000	5	LENGTH(AH 2245 BK 1217)



DIR: B TOTAL LEN: 24.364 MI. DIST: 09-2 SR: 36  
 LEFT MUN: ALTOONA CITY C RIGHT MUN: ALTOONA CITY C

1 0 00221 0 00 0006+88 087858 FT  
 WHITTIER AV  
 (CITY) 0380/0000

087957 FT

0380/0000 LENGTH(AH 1217 BK 0675)  
 0370/0351 BMS EN 07/0036/0370/0287  
 0 0 00000 0 00 0000+00  
 MILL RUN  
 0370/0287 BMSBG 07/0036/0370/0287  
 FROM 1001/0111 SH  
 0370/0285 (CONN)  
 SIGN: 2 CHORD TRUSS  
 0370/0244 BMSID 07/0036/0370/0244  
 087282 FT 1 0 00221 0 00 0000+00  
 PLEASANT VALLEY BL  
 (SR1001 SEG 0111/0000)  
 (SR1001 SEG 0110/0000)  
 NC UNION AV

087183 FT

FRANKSTOWN RD  
 (SR1009 SEG 0071/3817)  
 (SR1009 SEG 0070/3869)  
 MFC BEGIN = C  
 0370/0000 LENGTH(AH 0675 BK 1444)

018 "DIA CIRC CONCR  
 LEN=0055 INSTALLED 1988 0361/1375

SIGN: 4 CHORD TRUSS  
 BMSID 07/0036/0360/1200 0361/1209

BYRON AV  
 (CITY) 0361/1069

018 "DIA CIRC CONCR  
 LEN=0024 INSTALLED 1988 0361/0822

EMERSON AV  
 (CITY) 0361/0780

ALDRICH AV  
 (CITY) 0361/0477

LOWELL AV  
 (CITY) 0361/0477

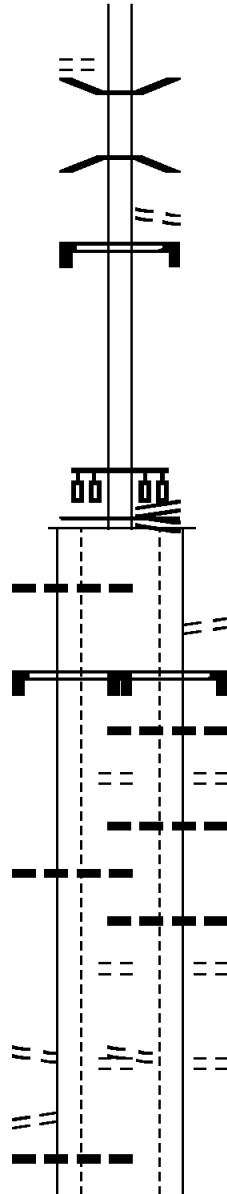
TO 4003/0010 SH  
 (CONN) 0361/0154

018 "DIA CIRC CONCR  
 LEN=0035 INSTALLED UNKN 0361/0120

0360/1267 TO 1009/0071 SH  
 (CONN)  
 SIGN: 4 CHORD TRUSS  
 0360/1200 BMSID 07/0036/0360/1200  
 018 "DIA CIRC CONCR  
 0360/1097 LEN=0035 INSTALLED 1988  
 BYRON AV  
 (CITY)  
 0360/1069 018 "DIA CIRC CONCR  
 0360/1022 LEN=0050 INSTALLED 1988

0360/0805 018 "DIA CIRC CONCR  
 LEN=0050 INSTALLED 1988  
 EMERSON AV  
 (CITY)  
 0360/0770 ALDRICH AV  
 (CITY)  
 0360/0467 LOWELL AV  
 (CITY)

018 "DIA CIRC CONCR



DIR: B TOTAL LEN: 24.364 MI. DIST: 09-2 SR: 36  
 LEFT MUN: ALTOONA CITY C RIGHT MUN: ALTOONA CITY C

Stationing	Description	Stationing	Description
1 0 00055 0 02 0179+93 085733 FT	SOUTHEY AV (CITY) LOGAN BL (SR4003 SEG 0011/0000) (SR4003 SEG 0010/0000) NC PLANK RD	0360/0110 085838 FT	LEN=0033 INSTALLED 1988 1 0 00055 0 02 0179+93 SOUTHEY AV (CITY) LOGAN BL (SR4003 SEG 0011/0000) (SR4003 SEG 0010/0000) NC PLANK RD
PLANK RD (SR1001 SEG 0100/0856) (SR1001 SEG 0101/0870) LENGTH(AH 1450 BK 2599) 0361/0000		0360/0000	PLANK RD (SR1001 SEG 0100/0856) (SR1001 SEG 0101/0870) LENGTH(AH 1444 BK 2625)
POPE AV (CITY) 0351/2060		0350/2355 0350/2057	FROST AV (CITY) 018 "DIA CIRC CONCR LEN=0061 INSTALLED 1988 POPE AV (CITY) 018 "DIA CIRC CONCR LEN=0061 INSTALLED 1988
QUAIL AV (CITY) SCOTT AV (CITY) 0351/1741		0350/1748 0350/1740	QUAIL AV (CITY) SCOTT AV (CITY) 018 "DIA CIRC METAL LEN=0060 INSTALLED 1988 BELLVIEW ST (CITY) 024"H 00"W MULT METAL LEN=0063 INSTALLED 1988 MOSSER ST (CITY) DEWEY ST (CITY) 018 "DIA CIRC CONCR LEN=0050 INSTALLED 1988 CALDER ST (CITY) 018 "DIA CIRC CONCR LEN=0060 INSTALLED 1988 018 "DIA CIRC CONCR LEN=0052 INSTALLED 1988
BELLVIEW ST (CITY) 0351/1437		0350/1448 0350/1439	
018 "DIA CIRC CONCR LEN=0060 INSTALLED 1988 0351/1183		0350/1176	
MOSSER ST (CITY) 0351/1134		0350/1132	
DEWEY ST (CITY) 0351/0827		0350/0828	
CALDER ST (CITY) 0351/0554		0350/0756 0350/0546 0350/0476 0350/0269	
018 "DIA CIRC CONCR LEN=0060 INSTALLED 1988 0351/0269			
STEWART ST			

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COUNTY: BLAIR

DIR: B TOTAL LEN: 24.364 MI.  
LEFT MUN: ALTOONA CITY C

DIST: 09-2 SR: 36  
RIGHT MUN: ALTOONA CITY C

(CITY)

1 0 00055 0 01 0153+72 083134 FT  
ARLARYD ST  
(SR4004 SEG 0040/1325)

LENGTH(AH 2599 BK 2218) 0351/0000

ALTOONA CITY  
LOGAN T 0341/1882  
018 "DIA CIRC CONCR  
LEN=0101 INSTALLED 1988 0341/1804

SR 0099 SBL  
OP ID 07/0099/0311/0532 0341/1780  
SR 0099 NBL  
OP ID 07/0099/0310/0488 0341/1695  
018 "DIA CIRC CONCR  
LEN=0110 INSTALLED 1988 0341/1399

018 "DIA CIRC CONCR  
LEN=0060 INSTALLED 1988 0341/0949

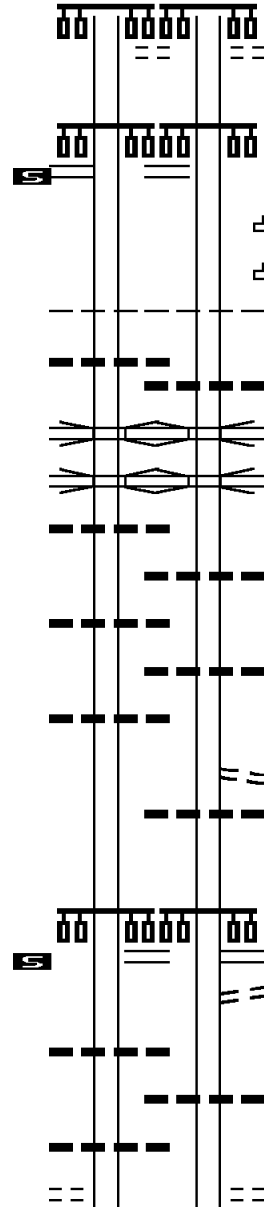
018 "DIA CIRC CONCR  
LEN=0070 INSTALLED 1988 0341/0455

1 0 00055 0 01 0128+66 080916 FT  
PARK AV  
(SR1021 SEG 0010/0000)  
(SR1021 SEG 0011/0000)

LENGTH(AH 2218 BK 1751) 0341/0000

018 "DIA CIRC CONCR  
LEN=0043 INSTALLED UNKN 0331/1533

018 "DIA CIRC CONCR  
LEN=0044 INSTALLED UNKN 0331/1506  
KEYSTONE ST  
(T612) 0331/1466



0350/0049  
083213 FT

0350/0000

0340/2216

0340/2100

0340/1895

0340/1799

0340/1776

0340/1689

0340/1394

0340/0944

0340/0140

0340/0075  
080997 FT

0340/0000

0330/1639

0330/1540

0330/1495

(CITY)

1 0 00055 0 01 0153+72  
ARLARYD ST  
(SR4004 SEG 0040/1325)

LENGTH(AH 2625 BK 2216)

RETAINING WALL END

BMSID 07/0036/0340/1876

RETAINING WALL BEGIN

BMSID 07/0036/0340/1876

ALTOONA CITY

LOGAN T

018 "DIA CIRC CONCR  
LEN=0102 INSTALLED 1988

SR 0099 SBL  
OP ID 07/0099/0311/0532

SR 0099 NBL  
OP ID 07/0099/0310/0488

018 "DIA CIRC CONCR  
LEN=0040 INSTALLED 1988

018 "DIA CIRC CONCR  
LEN=0500 INSTALLED 1998

FROM 1021/0011 SH  
(CONN)

018 "DIA CIRC CONCR  
LEN=0120 INSTALLED UNKN

1 0 00055 0 01 0128+66  
PARK AV  
(SR1021 SEG 0011/0000)  
(SR1021 SEG 0010/0000)

LENGTH(AH 2216 BK 1785)  
TO 1021/0010 SH  
(CONN)

018 "DIA CIRC CONCR  
LEN=0040 INSTALLED UNKN

KEYSTONE ST  
(T612)



DIR: B TOTAL LEN: 24.364 MI. DIST: 09-2 SR: 36  
 LEFT MUN: ALLEGHENY T RIGHT MUN: ALLEGHENY T

Station	Station	Station	Station
(T437)	0321/0455	0320/0494	(T437)
CONVENTION CENTER BL		0320/0457	024 "DIA CIRC METAL
(CNTY)			LEN=0053 INSTALLED 1988
	0321/0289	0320/0289	CONVENTION CENTER BL
		077593 FT	(CNTY)
1 0 00055 0 01 0097+50 077541 FT			1 0 00055 0 01 0097+50
LENGTH(AH 1624 BK 3693)	0321/0000	0320/0000	FOGEL ST
			(SR1006 SEG 0010/0000)
FOREVER DR		0310/3255	LENGTH(AH 1619 BK 3690)
(T438)			018 "DIA CIRC CONCR
LOGAN MEDICAL CENTER	0311/3136		LEN=0425 INSTALLED 1988
(PRDR)			
MOUNTAIN AV			LOGAN MEDICAL CENTER
(T556)			(PRDR)
	0311/2872	0310/2862	MOUNTAIN AV
			(T556)
LOGAN MEDICAL CENTER		0310/2822	018 "DIA CIRC CONCR
(PRDR)			LEN=0050 INSTALLED 1988
HAWTHORNE ST	0311/2557	0310/2591	024 "DIA CIRC CONCR
(T550)			LEN=0051 INSTALLED 1988
	0311/2406	0310/2401	HAWTHORNE ST
			(T550)
024 "DIA CIRC CONCR		0310/2399	018 "DIA CIRC CONCR
LEN=0050 INSTALLED 1988	0311/2328		LEN=0073 INSTALLED 1988
		0310/2328	024 "DIA CIRC CONCR
BRUSH RUN APT RD	0311/2066		LEN=0110 INSTALLED 1988
(PRDR)		0310/2134	024 "DIA CIRC CONCR
GARVEY MANOR APT RD	0311/1834		LEN=0050 INSTALLED 1988
(PRDR)		0310/1836	GARVEY MANOR APT RD
			(PRDR)
018 "DIA CIRC CONCR		0310/1780	018 "DIA CIRC CONCR
LEN=0050 INSTALLED 1988	0311/1780		LEN=0050 INSTALLED 1988
		0310/1470	032 "DIA CIRC CONCR
018 "H 36" W ELLIP CONC			LEN=0050 INSTALLED 1988
LEN=0050 INSTALLED 1988	0311/1470		
		0310/1250	018 "DIA CIRC CONCR
018 "DIA CIRC CONCR			LEN=0051 INSTALLED 1988
LEN=0050 INSTALLED 1988	0311/1250		

DIR: B TOTAL LEN: 24.364 MI. DIST: 09-2 SR: 36  
 LEFT MUN: ALLEGHENY T RIGHT MUN: ALLEGHENY T

Left Side Description	Left Side Stationing	Right Side Description	Right Side Stationing
ALLEGHENY FRANKSTOWN T ANT HILLS RD (TWP)	0311/1036	ALLEGHENY FRANKSTOWN T ANT HILLS RD (TWP)	0310/1024
024 " DIA CIRC CONCR LEN=0030 INSTALLED 1988	0311/1030	018 " DIA CIRC CONCR LEN=0050 INSTALLED 1988	0310/1018
CEDAR ST (T423)	0311/0655	CEDAR ST (T423)	0310/0885
012"H 24"W ELLIP METAL LEN=0050 INSTALLED 1988	0311/0465	012"H 24"W ELLIP METAL LEN=0050 INSTALLED 1988	0310/0657
1 0 00055 0 01 0060+77 073848 FT		012"H 24"W ELLIP METAL LEN=0048 INSTALLED 1988	0310/0604
CYPRESS ST (T555)		1 0 00055 0 01 0060+77 073903 FT	0310/0450
LENGTH(AH 3693 BK 2727)	0311/0000	CYPRESS ST (T555)	073903 FT
LARCH ST (SR1004 SEG 0010/0000)	0301/2063	LENGTH(AH 3690 BK 2735)	0310/0000
OAK KNOLL BL (T623)	0301/1406	018 " DIA CIRC CONCR LEN=0048 INSTALLED 1988	0300/2724
BRUSHMEADE ST (T601)	0301/0760	LARCH ST (SR1004 SEG 0010/0000)	0300/2083
BMSBG 07/0036/0300/0000	0301/0054	018 " DIA CIRC CONCR LEN=0048 INSTALLED 1988	0300/1473
HOLLIDAYSBURG B NC LOGAN BL	0301/0031	OAK KNOLL BL (T623)	0300/1423
1 0 00055 0 01 0033+50 071121 FT		BRUSHMEADE ST (T601)	0300/0776
BRUSH RUN BMSBG 07/0036/0300/0000	0301/0000	BMSBG 07/0036/0300/0000	0300/0054
LENGTH(AH 2727 BK 1290)	0301/0000	FRANKSTOWN HOLLIDAYSBURG B	0300/0030
018 " DIA CIRC CONCR LEN=0075 INSTALLED 1988	0291/0991	1 0 00055 0 01 0033+50	071168 FT
HEWITT ST (BORO)	0291/0683	NC LOGAN BL BRUSH RUN	
HAWTHORNE DR (BORO)	0291/0439	BMSBG 07/0036/0300/0000	0300/0000
		LENGTH(AH 2735 BK 1280)	0300/0000
		HEWITT ST (BORO)	0290/0690
		HAWTHORNE DR (BORO)	0290/0437
		018 " DIA CIRC CONCR	







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COUNTY: BLAIR

DIR: B TOTAL LEN: 24.364 MI.  
LEFT MUN: HOLLIDAYSBURG B

DIST: 09-2 SR: 36  
RIGHT MUN: HOLLIDAYSBURG B

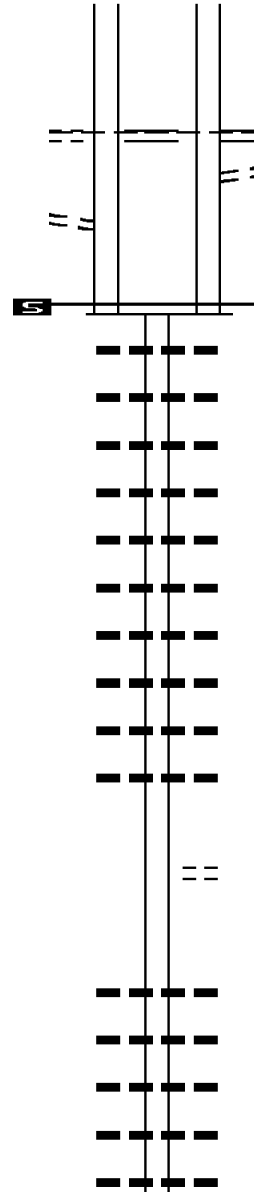
BEDFORD ST  
(BORO)  
CHIMNEY ROCKS RD  
(SR2016 SEG 0010/0000)  
HOLLIDAYSBURG  
BLAIR T

LC FROM BEDFORD ST  
(CONN)  
1 0 00883 0 01 0221+47 062491 FT  
MFC BEGIN = C  
LENGTH(AH 3545 BK 2803) 0251/0000

0251/0626

0251/0521

059688 FT



0250/0627

0250/0560

062512 FT

0250/0000

0240/2583

0240/2334

0240/2084

0240/1836

0240/1584

0240/1310

0240/1039

0240/0870

0240/0292

0240/0102

0240/0000

0230/2575

0230/1224

0230/0833

0230/0566

0230/0288

0230/0040

BEDFORD ST  
(BORO)  
CHIMNEY ROCKS RD  
(SR2016 SEG 0010/0000)  
HOLLIDAYSBURG  
BLAIR T  
TO 2016/0010 SH  
(CONN)

1 0 00883 0 01 0221+47  
MFC BEGIN = C  
LENGTH(AH 3600 BK 2803)  
018 "DIA CIRC CONCR  
LEN=0066 INSTALLED 1988  
018 "DIA CIRC CONCR  
LEN=0064 INSTALLED 1988  
018 "DIA CIRC CONCR  
LEN=0068 INSTALLED 1988  
024 "DIA CIRC CONCR  
LEN=0068 INSTALLED 1988  
018 "DIA CIRC CONCR  
LEN=0072 INSTALLED 1988  
018 "DIA CIRC CONCR  
LEN=0070 INSTALLED 1988  
018 "DIA CIRC CONCR  
LEN=0150 INSTALLED 1988  
024 "DIA CIRC CONCR  
LEN=0070 INSTALLED 1988  
024 "DIA CIRC CONCR  
LEN=0064 INSTALLED 1988  
015 "DIA CIRC CONCR  
LEN=0080 INSTALLED 1988  
1 0 00883 0 01 0194+18  
LENGTH(AH 2803 BK 2584)  
SUMMIT DR  
(PRDR)

015 "DIA CIRC CONCR  
LEN=0050 INSTALLED 1988  
024 "DIA CIR PLASTIC  
LEN=0050 INSTALLED 1988  
018 "DIA CIRC CONCR  
LEN=0060 INSTALLED 1988  
018 "DIA CIRC CONCR  
LEN=0093 INSTALLED 1988  
018 "DIA CIRC CONCR  
LEN=0138 INSTALLED 1988

DIR: B TOTAL LEN: 24.364 MI. DIST: 09-2 SR: 36  
 LEFT MUN: BLAIR T RIGHT MUN: BLAIR T

057104 FT

057125 FT	1 0 00883	0 01 0167+62
0230/0000	LENGTH(AH	2584 BK 3186)
	030 "DIA	CIRC CONCR
0220/2960	LEN=0067	INSTALLED 1988
	018 "DIA	CIRC CONCR
0220/2612	LEN=0053	INSTALLED 1988
	018 "DIA	CIRC CONCR
0220/2309	LEN=0049	INSTALLED 1988
	048 "DIA	CIRC CONCR
0220/2072	LEN=0064	INSTALLED 1988
	018 "DIA	CIRC CONCR
0220/1808	LEN=0058	INSTALLED 1988
	018 "DIA	CIRC CONCR
0220/1528	LEN=0054	INSTALLED 1988
	018 "DIA	CIRC CONCR
0220/1249	LEN=0053	INSTALLED 1988
	048 "DIA	CIRC CONCR
0220/0947	LEN=0135	INSTALLED 1988
	018 "DIA	CIRC CONCR
0220/0646	LEN=0048	INSTALLED 1988
	048 "DIA	CIRC CONCR
0220/0344	LEN=0060	INSTALLED 1988
	018 "DIA	CIRC CONCR
0220/0045	LEN=0050	INSTALLED 1988

053918 FT

053939 FT	1 0 00883	0 01 0135+61
0220/0000	LENGTH(AH	3186 BK 2538)
	018 "DIA	CIRC CONCR
0210/1968	LEN=0050	INSTALLED 1988
	024 "DIA	CIRC CONCR
0210/1585	LEN=0048	INSTALLED 1988

SHAFFER LN  
(T374)

0210/1439

0210/1185	024 "DIA	CIRC CONCR
	LEN=0048	INSTALLED 1988
0210/0450	048 "DIA	CIRC CONCR
	LEN=0060	INSTALLED 1988
0210/0111	015 "DIA	CIRC CONCR
	LEN=0070	INSTALLED 1988

1 0 00883 0 01 0110+21 051380 FT  
 CATFISH RD  
 (T373)

0210/0000

051401 FT	MONASTERY RD	
	(T375)	
0210/0000	LENGTH(AH	2538 BK 1631)
	015 "DIA	CIRC CONCR
0200/1631	LEN=0050	INSTALLED 1988
	018 "DIA	CIRC CONCR
0200/1600	LEN=0090	INSTALLED 1988

POPE LN  
(PRDR)

0200/0899

==



DIR: B TOTAL LEN: 24.364 MI. DIST: 09-2 SR: 36  
 LEFT MUN: BLAIR T RIGHT MUN: BLAIR T

GLENN RD  
(T501)

0168/0550

GLENN RD  
(T501)

0168/0038  
040344 FT

018 "DIA CIRC CONCR  
LEN=0040 INSTALLED 1988 0167/0420  
018 "DIA CIRC CONCR  
LEN=0050 INSTALLED 1988 0167/0225

TO 0164 0241 SH  
(CONN)

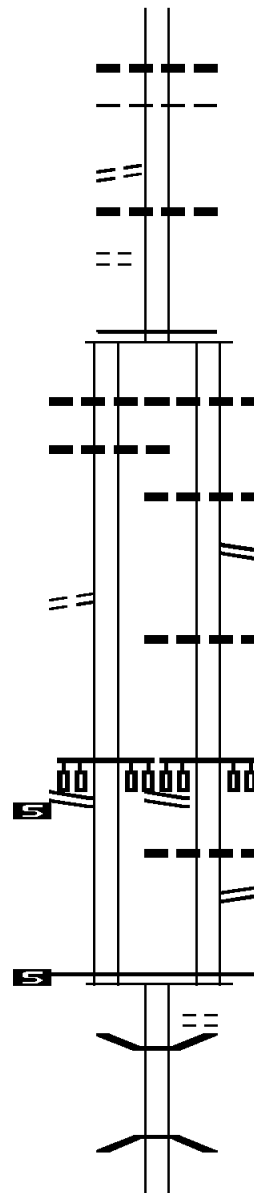
0167/0131

1 0 00000 0 00 0000+00 039726 FT  
WOODBURY PK  
{SR0164 SEG 0240/0294}  
{SR0164 SEG 0241/0304}  
NC CHARGER HW

LENGTH(AH 0618 BK 0295) 0167/0000

1 0 00286 0 03 0565+28 039431 FT  
MFC BEGIN = C  
LENGTH(AH 0295 BK 0344) 0163/0000

039087 FT



0168/0873 015 "DIA CIRC CONCR  
LEN=0069 INSTALLED 1988  
BLAIR  
0168/0704 FREEDOM T

0168/0126 018 "DIA CIRC CONCR  
LEN=0080 INSTALLED 1988

040365 FT 1 0 00000 0 00 0000+00  
MFC BEGIN = C  
0168/0000 LENGTH(AH 1977 BK 0623)

0166/0420 018 "DIA CIRC CONCR  
LEN=0040 INSTALLED 1988

0166/0200 018 "DIA CIRC CONCR  
LEN=0040 INSTALLED 1988  
RAMP RD  
0166/0186 (SR9101 SEG 0010/0306)

0166/0045 018 "DIA CIRC CONCR  
LEN=0045 INSTALLED 1988  
039742 FT 1 0 00000 0 00 0000+00  
WOODBURY PK  
{SR0164 SEG 0240/0294}  
{SR0164 SEG 0241/0304}  
NC CHARGER HW

0166/0000 LENGTH(AH 0623 BK 0295)  
0162/0262 018 "DIA CIRC CONCR  
LEN=0025 INSTALLED 1988  
RAMP RD

0162/0065 (SR9101 SEG 0010/0000)  
039447 FT 1 0 00286 0 03 0565+28  
MFC BEGIN = C  
0162/0000 LENGTH(AH 0295 BK 0344)  
OLD MILL LN

0160/0139 (T347)  
0160/0074 BMSBN 07/0036/0160/0000  
039103 FT 1 0 00286 0 03 0561+84  
THE EVERETT RAILROAD RR  
BMSBG 07/0036/0160/0000  
0160/0000 LENGTH(AH 0344 BK 2339)

SHOENFELT ST

DIR: B TOTAL LEN: 24.364 MI. DIST: 09-2 SR: 36  
 LEFT MUN: FREEDOM T RIGHT MUN: FREEDOM T

Street Name	Stationing	Notes	Material	Length	Year
	0150/1601	(T348)	018" DIA CIRC CONCR		
	0150/1510	LEN=0050	INSTALLED		1988
	0150/1461	LEN=0050	INSTALLED		1988
	0150/1105	LEN=0060	INSTALLED		1988
	0150/0880	LEN=0100	INSTALLED		1988
BACK ST (T350)	0150/0504				
	0150/0375	LEN=0055	INSTALLED		1988
	0150/0186	(T348)			
	0150/0156	LEN=0060	INSTALLED		1988
036748 FT	036764 FT	0 0 00000 0 00 0000+00			
FREEDOM ST (SR2010 SEG 0020/1862)	0150/0000	LEN=0100	INSTALLED		1988
	0140/0325	LENGTH(AH 2339 BK 0693)			
	0140/0192	(AAR 529093M)#TRKS 01			
	0140/0118	BMSEN 07/0036/0140/0067			
	0140/0067	FREEDOM BLAIR T			
036055 FT	036071 FT	1 0 00286 0 03 0532+19			
	0140/0000	HALTER CREEK			
	0130/3525	BMSBG 07/0036/0140/0067			
	0130/3200	1 0 00286 0 03 0531+41			
	0130/3105	RESERVOIR RD			
	0130/3034	(SR2007 SEG 0010/0000)			
	0130/2778	LENGTH(AH 0693 BK 3970)			
	0130/2300	018" DIA CIRC CONCR			
	0130/1503	LEN=0050	INSTALLED		1988
POET LN (PRDR)	0130/3105	LEN=0074	INSTALLED		1988
	0130/3034	HELSEL LN			
	0130/2778	(PRDR)			
	0130/2300	018" DIA CIRC CONCR			
	0130/1503	LEN=0058	INSTALLED		1988
	0130/1503	LEN=0060	INSTALLED		1988
	0130/1503	018" DIA CIRC CONCR			
	0130/1503	LEN=0050	INSTALLED		1988
RODMAN LN (PADOT SP #9) (PRDR)	0130/2263				
	0130/1503	BLAIR TAYLOR T			
	0130/1503	018" DIA CIRC CONCR			

DIR: B TOTAL LEN: 24.364 MI. DIST: 09-2 SR: 36  
 LEFT MUN: TAYLOR T RIGHT MUN: TAYLOR T

Stationing	Notes	Length	Material	Year
0130/1187	LEN=0060	0060	INSTALLED	1988
0130/0882	024" DIA CIRC CONCR	0066	INSTALLED	1988
0130/0811	SCHULMAN RD (T575)			
0130/0530	018" DIA CIRC CONCR	0060	INSTALLED	1988
0130/0170	BMSSEN 07/0036/0130/0000			
032101 FT	1 0 00286 0 03 0492+72			
0130/0000	HALTER CREEK BMSBG 07/0036/0130/0000			
0120/3195	LENGTH(AH 3970 BK 3347) PLUM CREEK RD (SR2008 SEG 0010/0000)			
0120/2993	018" DIA CIRC CONCR	0099	INSTALLED	1988
0120/2570	018" DIA CIRC CONCR	0080	INSTALLED	1988
0120/2072	(APRA) NES&LCO LT (PRDR)			
0120/1785	018" DIA CIRC CONCR	0099	INSTALLED	1988
0120/1287	018" DIA CIRC CONCR	0058	INSTALLED	1988
0120/0980	(APRA) NES&LCO LT (PRDR)			
0120/0250	018" DIA CIRC CONCR	0050	INSTALLED	1988
0120/0047	BMSSEN 07/0036/0120/0000			
028754 FT	1 0 00286 0 03 0458+38			
0120/0000	HALTER CREEK BMSBG 07/0036/0120/0000			
0110/1961	LENGTH(AH 3347 BK 2037)			
0110/1490				
0110/1385				
0110/1004	018" DIA CIRC CONCR	0060	INSTALLED	1988
0110/0674	018" DIA CIRC CONCR	0052	INSTALLED	1988
0110/0330	024" DIA CIRC CONCR	0070	INSTALLED	1988
026717 FT	LEN=0070	00880	0 00	0267+58
0110/0000	1 0 00880 0 00 0267+58			
	LENGTH(AH 2037 BK 1629)			

032085 FT

028738 FT

PAPER MILL RD (T360)  
 MAIN ST (T611)  
 LC FROM MAIN ST (CONN)

026701 FT

DIR: B TOTAL LEN: 24.364 MI. DIST: 09-2 SR: 36  
 LEFT MUN: TAYLOR T RIGHT MUN: TAYLOR T

SPANG ST  
(T610)

0100/1172

ROBINSON AV  
(BORO)

0100/0539

025072 FT

1 0 00880 0 00 0238+69 023797 FT  
 MAIN ST  
(BORO)

0090/0000

NEW ST  
(BORO)  
 WALNUT ST  
(BORO)  
 SPRUCE ST  
(BORO)

0080/3521

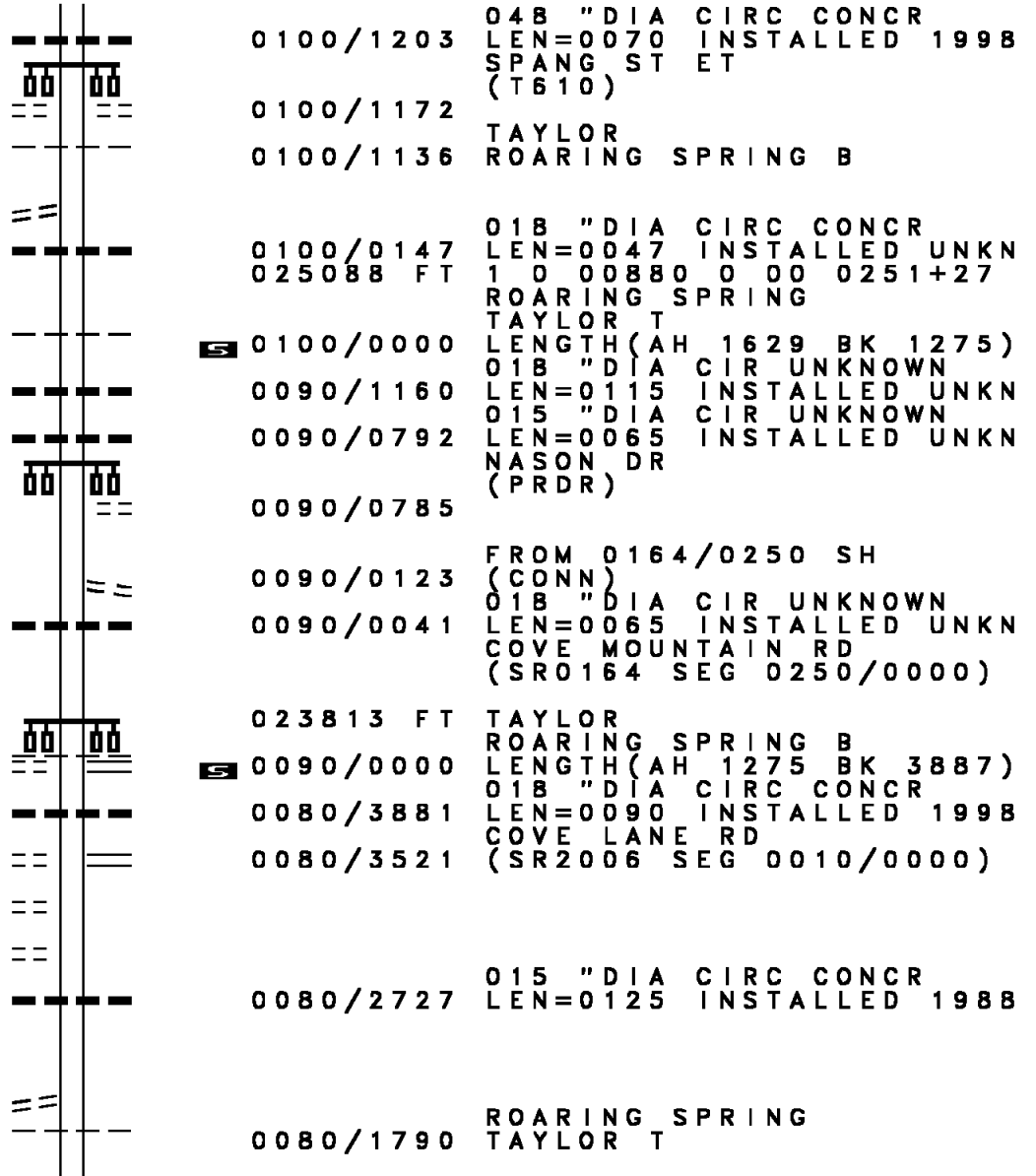
0080/3154

0080/2789

LC TO PINE HEIGHTS ST  
(CONN)

0080/1824

PINE HEIGHTS ST



EXTRACT DATE: 12/18/2023  
PRINT DATE: 12/20/2023

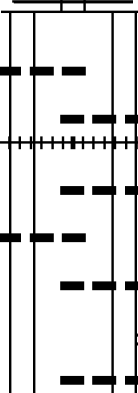
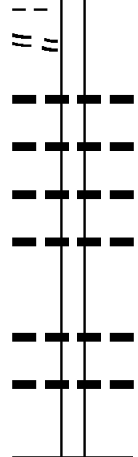
ROADWAY MANAGEMENT SYSTEM  
SLD COUNTY/SR - ANNUAL PRINT

PAGE NUMBER: 27  
COUNTY: BLAIR

DIR: B TOTAL LEN: 24.364 MI.  
LEFT MUN: ROARING SPRING B

DIST: 09-2 SR: 36  
RIGHT MUN: ROARING SPRING B

(PRDR) 0080/1730  
LC FROM PINE HEIGHTS ST  
(CONN) 0080/1649



0080/1730  
0080/1341 018 "DIA CIRC CONCR  
LEN=0025 INSTALLED 1988  
030 "DIA CIRC CONCR  
LEN=0050 INSTALLED 1988  
0080/1012 015 "DIA CIRC CONCR  
LEN=0035 INSTALLED 1988  
024 "DIA CIRC CONCR  
LEN=0050 INSTALLED 1988  
0080/0655 024 "DIA CIRC CONCR  
LEN=0050 INSTALLED 1988  
019910 FT 1 0 00880 0 00 0200+51  
019926 FT  
5 0080/0000 LENGTH(AH 3887 BK 0547)  
0078/0365 018 "DIA CIRC CONCR  
LEN=0050 INSTALLED 1988  
018 "DIA CIRC CONCR  
LEN=0065 INSTALLED 1988  
0078/0052 1 0 00880 0 00 0194+61  
019379 FT  
5 0078/0000 MFC BEGIN = C  
LENGTH(AH 0547 BK 1514)

018 "DIA CIRC CONCR  
LEN=0025 INSTALLED 1988 0075/1253  
(AAR 529103R)#TRKS 01 0075/1117  
0074/1253  
0074/1128  
0074/0743 018 "DIA CIRC CONCR  
LEN=0035 INSTALLED 1988  
(AAR 529103R)#TRKS 01  
018 "DIA CIRC CONCR  
LEN=0050 INSTALLED 1988

060 "DIA CIRC METAL  
LEN=0050 INSTALLED 1988 0075/0670  
0074/0670 060 "DIA CIRC METAL  
LEN=0100 INSTALLED 1988  
LC FROM CLOSSON RD  
(CONN)  
0074/0564 018 "DIA CIRC CONCR  
LEN=0065 INSTALLED 1988  
CLOSSON RD  
(T347)  
0075/0453 0074/0505 CLOSSON RD  
(T347)  
0074/0468  
0074/0315 018 "DIA CIRC CONCR  
LEN=0195 INSTALLED 1988  
018 "DIA CIRC CONCR  
LEN=0030 INSTALLED 1988  
0074/0225 018 "DIA CIRC CONCR  
LEN=0030 INSTALLED 1988  
0074/0040 1 0 00880 0 00 0179+49  
017865 FT  
017865 FT  
5 0074/0000 MFC BEGIN = C  
LENGTH(AH 1514 BK 1748)  
072"H 48"W CONCR ARCH  
LEN=0050 INSTALLED 1988  
0070/1415



DIR: B TOTAL LEN: 24.364 MI. DIST: 09-2 SR: 36  
 LEFT MUN: TAYLOR T RIGHT MUN: TAYLOR T

Stationing	Description	Length	Material	Notes
016117 FT	CABBAGE CREEK RD (SR2002 SEG 0030/2503)	0070/0000	018" DIA CIRC CONCR	LEN=0040 INSTALLED 1988
016117 FT		0070/0595	018" DIA CIRC CONCR	LEN=0036 INSTALLED 1988
016117 FT		0070/0000	048"H 72"W ELLIP CONC	LENGTH(AH 1748 BK 2444)
016117 FT		0060/2198	018" DIA CIRC CONCR	LEN=0060 INSTALLED 1988
013673 FT	ORCHARD RD (T337)	0060/1567	024" DIA CIRC CONCR	LEN=0062 INSTALLED 1988
013673 FT		0060/0079	055"H 73"W ELLIP METAL	LEN=0057 INSTALLED 1988
013673 FT		0060/0000	1 0 00880 0 00 0137+52	LENGTH(AH 2444 BK 1860)
011813 FT		0050/0884	018" DIA CIRC CONCR	LEN=0036 INSTALLED 1988
011813 FT		0050/0477	018" DIA CIRC CONCR	LEN=0036 INSTALLED 1988
011813 FT		0050/0042	015" DIA CIRC CONCR	LEN=0060 INSTALLED 1988
011813 FT		0050/0000	1 0 00880 0 00 0120+00	LENGTH(AH 1860 BK 3583)
0040/3208	HARLEY DR (PRDR)	0040/2848	018" DIA CIRC CONCR	LEN=0060 INSTALLED 1988
0040/2040		0040/2040	018" DIA CIRC CONCR	LEN=0036 INSTALLED 1988
0040/1728		0040/1728	015" DIA CIRC CONCR	LEN=0037 INSTALLED 1988
008230 FT	CROSS COVE RD (SR2004 SEG 0010/0000)	0040/0525	018" DIA CIRC CONCR	LEN=0061 INSTALLED 1988
008230 FT		0040/0000	018" DIA CIRC CONCR	LENGTH(AH 3583 BK 2602)

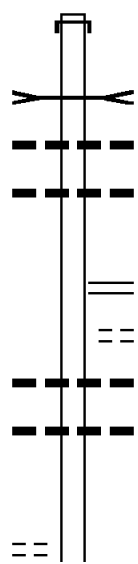
DIR: B TOTAL LEN: 24.364 MI. DIST: 09-2 SR: 36  
 LEFT MUN: TAYLOR T RIGHT MUN: TAYLOR T

Stationing	Description	Material	Length	Notes
0030/1562		024" DIA CIRC CONCR	LEN=0045	INSTALLED 2001
0030/1370		018" DIA CIRC METAL	LEN=0040	INSTALLED 1998
005628 FT				
005628 FT	1 0 00880 0 00 0057+20			CARPER RD (T319)
0030/0000				LENGTH(AH 2602 BK 2794)
0020/1370		018" DIA CIRC CONCR	LEN=0050	INSTALLED 1998
0020/1040		036" DIA CIRC CONCR	LEN=0054	INSTALLED UNKN
ENGLAND RD (T606)				
0020/0772				
0020/0734		015" DIA CIRC CONCR	LEN=0034	INSTALLED UNKN
0020/0507				PEAR TREE LN (PRDR)
0020/0381		015" DIA CIRC CONCR	LEN=0034	INSTALLED UNKN
0020/0030		018" DIA CIRC CONCR	LEN=0036	INSTALLED UNKN
1 0 00880 0 00 0029+25				
ACORN LN (T613)				
002834 FT				
0020/0000				LENGTH(AH 2794 BK 2834)
0010/2591				PEAR TREE LN (PRDR)
0010/2510		018" DIA CIRC CONCR	LEN=0050	INSTALLED 1988
0010/2143		018" DIA CIRC CONCR	LEN=0046	INSTALLED 1988
000000 FT				
0010/0355		018" DIA CIRC CONCR	LEN=0036	INSTALLED 1988
000000 FT	1 0 00880 0 00 0000+00			
INTER-BK				WOODBURY PK (SR0036 SEG 0200/2191)
0010/0000				MFC BEGIN = C (05)
				BK-BEDFORD
				LENGTH(AH 2834 BK 0000)

DIR: E TOTAL LEN: 25.593 MI. DIST: 09-2 SR: 22  
 LEFT MUN: CATHARINE T RIGHT MUN: CATHARINE T

135131 FT

135090 FT AH-HUNTINGDON (31)  
 INTER-AHD WILLIAM PENN HW  
 0620/0962 (SR0022 SEG 0010/0000)  
 FOX RUN  
 STRUCTURE LENGTH 12 FT  
 0620/0883 BMSID 07/0022/0620/0883  
 018 " DIA CIRC CONCR  
 0620/0611 LEN=0045 INSTALLED UNKN  
 018 " DIA CIRC CONCR  
 0620/0330 LEN=0045 INSTALLED UNKN  
 134128 FT 1 0 00260 0 04 1045+95  
 FOX RUN RD  
 (SR2017 SEG 0170/1963)  
 0620/0000 LENGTH(AH 0962 BK 2879)  
 WINDY RIDGE LN  
 (PRDR)  
 0610/2430 024 " DIA CIRC CONCR  
 0610/2177 LEN=0045 INSTALLED 2000  
 018 " DIA CIRC CONCR  
 0610/1900 LEN=0040 INSTALLED 2000



134169 FT

BRIDLEWOOD DR  
 (PRDR)

0610/0647

DIR: E TOTAL LEN: 25.593 MI. DIST: 09-2 SR: 22  
 LEFT MUN: CATHARINE T RIGHT MUN: CATHARINE T

Location	Segment ID	Length (FT)	Material	Notes
SHAADY LN (PRDR)	0610/0183	131290	1 0 00260 0 04 1017+02	072"H 77"W CONCR ARCH
	0610/0000		LEN=0050	INSTALLED 2004
	0600/3293		LEN=0054	INSTALLED UNKN
	0600/2996		LEN=0052	INSTALLED UNKN
	0600/2343		LEN=0058	INSTALLED UNKN
BUFFALO RANCH DR (PRDR)	0600/2023		018 "DIA CIRC CONCR	
WOODLAND DR (PRDR)	0600/1910		LEN=0056	INSTALLED UNKN
	0600/0567		LEN=0057	INSTALLED UNKN
HEMLOCK RD (T465)	0600/0159		LEN=0060	INSTALLED UNKN
	0600/0050	127573	1 0 00260 0 04 0979+95	ROARING RUN
	0600/0000		LEN=0022	INSTALLED UNKN
RISPOLI FARM RD (PRDR)	0590/3591		018 "DIA CIRC CONCR	ETNA FURNACE RD (T461)
	0590/2812		LEN=0050	INSTALLED UNKN
	0590/2463		LEN=0056	INSTALLED UNKN
	0590/1509		LEN=0050	INSTALLED UNKN
	0590/0696		POLECAT HOLLOW RD (T461)	
	0590/0678		LEN=0060	INSTALLED UNKN
			018 "DIA CIRC CONCR	

DIR: E TOTAL LEN: 25.593 MI. DIST: 09-2 SR: 22  
 LEFT MUN: CATHARINE T RIGHT MUN: CATHARINE T

Stationing	Structure	Material	Length	Notes
123852 FT	0590/0216	018" DIA CIRC CONCR	LEN=0065	INSTALLED UNKN
	0590/0070	018" DIA CIRC CONCR	LEN=0070	INSTALLED UNKN
	123811 FT	1 0 00260 0 04 0942+75		YELLOW SPRINGS RD (SR2015 SEG 0110/1962)
	5 0590/0000	018" DIA CIRC CONCR	LENGTH(AH 3721 BK 2671)	YELLOW SPRING RUN STRUCTURE LENGTH 18 FT
	0580/2610	BMSID 07/0022/0580/2610		048"H 72"W CONC STRUCT
	0580/2585	018" DIA CIRC CONCR	LEN=0060	INSTALLED 2000
	0580/2330	018" DIA CIRC CONCR	LEN=0062	INSTALLED UNKN
	0580/1993	018" DIA CIRC CONCR	LEN=0047	INSTALLED UNKN
MEADOW RD (PRDR)	0580/1260	018" DIA CIRC CONCR	LEN=0047	INSTALLED UNKN
0580/1130				
	0580/0642	018" DIA CIRC CONCR	LEN=0047	INSTALLED UNKN
121181 FT	0580/0374	018" DIA CIRC CONCR	LEN=0045	INSTALLED UNKN
	121140 FT	1 0 00537 0 01 0340+16		VILLAGE: YELLOW CREEK
	5 0580/0000	015" DIA CIRC METAL	LENGTH(AH 2671 BK 2296)	
	0570/1995	015" DIA CIRC METAL	LEN=0045	INSTALLED UNKN
	0570/0858	018" DIA CIRC CONCR	LEN=0042	INSTALLED UNKN
	0570/0550	018" DIA CIRC CONCR	LEN=0050	INSTALLED UNKN
118885 FT	118844 FT	1 0 00537 0 01 0317+22		
	5 0570/0000	015" DIA CIRC METAL	LENGTH(AH 2296 BK 2067)	
BEAR CROSSING DR (T457)	0560/1951			
	0560/1493	999" DIA CIRC CONCR	LEN=0070	INSTALLED UNKN
	0560/0165	015" DIA CIRC CONCR	LEN=0035	INSTALLED UNKN
116818 FT	0560/0018	015" DIA CIRC CONCR	LEN=0035	INSTALLED UNKN
	116777 FT	1 0 00537 0 01 0296+54		CANOE MOUNTAIN DR (T458)



DIR: E TOTAL LEN: 25.593 MI. DIST: 09-2 SR: 22  
 LEFT MUN: FRANKSTOWN T RIGHT MUN: FRANKSTOWN T

Station	Material	Length	Notes
024	" DIA CIRC CONCR	LEN=0062	INSTALLED UNKN 0531/2100
030	" DIA CIRC CONCR	LEN=0060	INSTALLED UNKN 0531/1905
018	" DIA CIRC CONCR	LEN=0060	INSTALLED UNKN 0531/1584
015	" DIA CIRC CONCR	LEN=0060	INSTALLED UNKN 0531/1232
015	" DIA CIRC CONCR	LEN=0060	INSTALLED UNKN 0531/0850
015	" DIA CIRC CONCR	LEN=0060	INSTALLED UNKN 0531/0550
015	" DIA CIRC CONCR	LEN=0060	INSTALLED UNKN 0531/0205
1 0	00537 0 01 0200+50	107310 FT	
018	" DIA CIRC CONCR	LEN=0060	INSTALLED UNKN 107270 FT
MFC BEGIN = B			
LENGTH(AH 2920 BK 1584)			0531/0000
			0530/0000
			0520/1143
			0520/0815
			0520/0647
			0520/0427
			0520/0135
105726 FT			105686 FT
			0520/0000
			0510/0739
			0510/0700
			0510/0230
104701 FT			104661 FT
			0510/0000
			0500/1949
			0500/1618
			0500/1395
			0500/1061
			1 0 00537 0 01 0200+50
			MFC BEGIN = B
			LENGTH(AH 2932 BK 1584)
			018 " DIA CIRC CONCR
			LEN=0055 INSTALLED 1977
			030 " DIA CIRC CONCR
			LEN=0080 INSTALLED 2000
			018 " DIA CIRC CONCR
			LEN=0100 INSTALLED 2000
			021 " DIA CIRC CONCR
			LEN=0140 INSTALLED 2000
			FROM 0866/0400 SH
			(CONN)
			0 0 00000 0 00 0000+00
			JUNIATA RIVER RD
			(SR0866 SEG 0400/3529)
			LENGTH(AH 1584 BK 1025)
			TO 0866/0400 SH
			(CONN)
			030 " DIA CIRC CONCR
			LEN=0100 INSTALLED 2000
			024 " DIA CIRC CONCR
			LEN=0075 INSTALLED 2000
			1 0 00260 0 01 0505+05
			LENGTH(AH 1025 BK 2037)
			015 " DIA CIRC CONCR
			LEN=0070 INSTALLED UNKN
			015 " DIA CIRC CONCR
			LEN=0070 INSTALLED UNKN
			012 " DIA CIRC CONCR
			LEN=0070 INSTALLED UNKN
			015 " DIA CIRC CONCR
			LEN=0070 INSTALLED UNKN

DIR: E TOTAL LEN: 25.593 MI. DIST: 09-2 SR: 22  
 LEFT MUN: FRANKSTOWN T RIGHT MUN: FRANKSTOWN T

Stationing	Structure	Material	Length	Notes
102664 FT	0500/0253	DRASS LN (PRDR)	015"H 48"W	CON BOX CUL
	0500/0092		LEN=0046	INSTALLED 1999
	102624 FT		1 0 00260 0 01 0484+46	
	0500/0000		LENGTH(AH 2037 BK 1950)	
	0490/1775		042" DIA	CIRC CONCR UNKN
	0490/1619		LEN=0068	INSTALLED UNKN
	0490/1124		015" DIA	CIRC CONCR UNKN
	0490/0800		LEN=0060	INSTALLED UNKN
	0490/0795		015" DIA	CIRC CONCR UNKN
	0490/0708		LEN=0065	INSTALLED UNKN
	0490/0141		048"H 30"W	CONC STRUCT
100714 FT	0490/0141		LEN=0004	INSTALLED UNKN
	100674 FT		018" DIA	CIR PLASTIC
	0490/0000		LEN=0047	INSTALLED UNKN
	0480/1765		015" DIA	CIRC CONCR UNKN
	0480/1185		LEN=0060	INSTALLED UNKN
	0480/0795		018" DIA	CIRC CONCR UNKN
	0480/0325		LEN=0062	INSTALLED UNKN
098720 FT	0480/0030		1 0 00260 0 01 0464+85	
	098680 FT		LENGTH(AH 1950 BK 1994)	
	0480/0000		036"H 15"W	CONC STRUCT UNKN
	0470/1275	FLOWING SPRING RD (T444)	LEN=0004	INSTALLED UNKN
	0470/1080		015" DIA	CIRC CONCR UNKN
	0470/0517		LEN=0040	INSTALLED UNKN
	0470/0080		015" DIA	CIRC CONCR UNKN
	0470/0035		LEN=0068	INSTALLED UNKN
	0470/0020		018" DIA	CIR PLASTIC 2018
	096770 FT		LEN=0050	INSTALLED 2018
	096730 FT		018" DIA	CIR PLASTIC 2018
	0470/0000		LEN=0040	INSTALLED 2018
			1 0 00260 0 01 0444+58	
			LENGTH(AH 1994 BK 1950)	
1 0 00260 0 01 0419+53	096770 FT			
BEAVER DAM RD				
(SR1011 SEG 0170/1430)	0470/0000			
	0470/0000		LENGTH(AH 1950 BK 2040)	



DIR: E TOTAL LEN: 25.593 MI. DIST: 09-2 SR: 22  
 LEFT MUN: FRANKSTOWN T RIGHT MUN: FRANKSTOWN T

FISHERMANS TR  
(PARK)

1 0 00260 0 01 0404+77 094730 FT  
 TURKEY VALLEY RD  
 (SR1011 SEG 0010/0000) 0460/0000

0460/0425

093574 FT

090067 FT

==	0460/1225	WINGARD LN (PRDR)
---	0460/1175	018 " DIA CIR PLASTIC LEN=0056 INSTALLED 2019
---	0460/0585	018 " DIA CIR PLASTIC LEN=0050 INSTALLED 2019
==	0460/0249	BMSSEN 07/0022/0460/0172 1 0 00260 0 01 0406+72 CANOE CREEK
---	0460/0172	BMSBG 07/0022/0460/0172 094690 FT JUNIATA VALLEY RD
==	0460/0000	(SR2022 SEG 0150/2563) LENGTH(AH 2040 BK 1156) 018 " DIA CIR PLASTIC
---	0450/1095	LEN=0081 INSTALLED 2019 018 " DIA CIR PLASTIC
---	0450/0735	LEN=0071 INSTALLED 2019
---	0450/0589	BMSSEN 07/0022/0450/0575 1 0 00537 0 00 0180+35 TR CANOE CREEK
---	0450/0575	BMSBG 07/0022/0450/0575 SCRAMBLER DR
==	0450/0442	(PRDR)
---	0450/0162	018 " DIA CIRC CONCR LEN=0042 INSTALLED UNKN
---	0450/0145	018 " DIA CIR PLASTIC LEN=0075 INSTALLED 2019
---	093534 FT	1 0 00537 0 00 0175+16 VILLAGE: CANOE CREEK
---	0450/0000	LENGTH(AH 1156 BK 3507) 015 " DIA CIRC CONCR
---	0440/3083	LEN=0054 INSTALLED UNKN
---	0440/2545	015 " DIA CIRC CONCR LEN=0050 INSTALLED UNKN
---	0440/2103	015 " DIA CIRC CONCR LEN=0053 INSTALLED UNKN
---	0440/1632	018 " DIA CIRC CONCR LEN=0055 INSTALLED UNKN
---	0440/1302	018 " DIA CIRC CONCR LEN=0054 INSTALLED UNKN
---	0440/0927	018 " DIA CIRC CONCR LEN=0053 INSTALLED UNKN
---	0440/0642	018 " DIA CIRC METAL LEN=0055 INSTALLED UNKN
---	0440/0234	018 " DIA CIRC CONCR LEN=0054 INSTALLED UNKN
---	090027 FT	1 0 00537 0 00 0140+09

DIR: E TOTAL LEN: 25.593 MI. DIST: 09-2 SR: 22  
 LEFT MUN: FRANKSTOWN T RIGHT MUN: FRANKSTOWN T

Street Name	Segment ID	Length	Material	Notes
	0440/0000	3507	BK 3497	LENGTH(AH)
	0430/3453	024	" DIA	CIRC CONCR UNKN
	0430/3061	018	" DIA	CIRC CONCR UNKN
	0430/2703	018	" DIA	CIRC CONCR UNKN
	0430/2416	018	" DIA	CIRC CONCR UNKN
	0430/2069	018	" DIA	CIRC CONCR UNKN
	0430/1480	042	" DIA	CIRC CONCR UNKN
	0430/1093	018	" DIA	CIRC CONCR UNKN
	0430/0828	018	" DIA	CIRC CONCR UNKN
	0430/0557	018	" DIA	CIRC CONCR UNKN
PUPPYWOOD LN (PRDR)	0430/0462	018	" DIA	CIRC CONCR UNKN
	0430/0461	024	" DIA	CIRC CONCR UNKN
086570 FT	0430/0195	086530	FT	1 0 00537 0 00 0105+12
	0430/0000	3497	BK 3506	LENGTH(AH)
	0420/3352	018	" DIA	CIRC CONCR UNKN
AUTO WHOLESALERS RD (PRDR)	0420/2371	018	" DIA	CIRC CONCR UNKN
	0420/2158	024	" DIA	CIRC CONCR UNKN
	0420/1930	018	" DIA	CIRC CONCR UNKN
	0420/1802	024	" DIA	CIRC CONCR UNKN
	0420/1433	018	" DIA	CIRC CONCR UNKN
	0420/1028	018	" DIA	CIRC CONCR UNKN
	0420/0653	018	" DIA	CIRC CONCR UNKN
	0420/0368	018	" DIA	CIRC CONCR UNKN
083064 FT	0420/0019	083024	FT	1 0 00537 0 00 0070+20

DIR: E TOTAL LEN: 25.593 MI. DIST: 09-2 SR: 22  
 LEFT MUN: FRANKSTOWN T RIGHT MUN: FRANKSTOWN T

0420/0000	LENGTH(AH 3506 BK 3461)
018 "DIA	CIRC CONCR
0410/2969	LEN=0073 INSTALLED UNKN
018 "DIA	CIRC CONCR
0410/2483	LEN=0070 INSTALLED UNKN
018 "DIA	CIRC CONCR
0410/2155	LEN=0065 INSTALLED UNKN
018 "DIA	CIRC CONCR
0410/1715	LEN=0063 INSTALLED UNKN
018 "DIA	CIRC CONCR
0410/1461	LEN=0062 INSTALLED UNKN
CAMPBELL HILL RD	
0410/0829	(T430)
018 "DIA	CIRC CONCR
0410/0677	LEN=0060 INSTALLED UNKN
018 "DIA	CIRC CONCR
0410/0195	LEN=0060 INSTALLED UNKN
079563 FT	1 0 00537 0 00 0035+23
0410/0000	LENGTH(AH 3461 BK 3495)
018 "DIA	CIRC CONCR
0400/3250	LEN=0058 INSTALLED UNKN
018 "DIA	CIRC CONCR
0400/2809	LEN=0065 INSTALLED 2000
042 "DIA	CIRC CONCR
0400/2782	LEN=0095 INSTALLED 2000
SLATE HILL RD	
018 "DIA	CIRC CONCR
0400/1945	LEN=0060 INSTALLED UNKN
018 "DIA	CIRC CONCR
0400/1488	LEN=0055 INSTALLED UNKN
SLATE HILL RD	
0400/1126	(TWP)
018 "DIA	CIRC CONCR
0400/0628	LEN=0052 INSTALLED UNKN
072"H 84"W	CONC STRUCT
0400/0240	LEN=0080 INSTALLED 2000
TR FRANKSTOWN BR JUNIAT	
STRUCTURE LENGTH 9 FT	
0400/0193	BMSID 07/0022/0400/0193
076068 FT	
0400/0000	LENGTH(AH 3495 BK 3141)
024 "DIA	CIRC CONCR
0390/2787	LEN=0080 INSTALLED UNKN

079603 FT

1 0 00537 0 00 0000+00 076108 FT  
 TURKEY VALLEY RD  
 (SR1016 SEG 0010/0000) 0400/0000

SARAH ST 0390/2768  
 (TWP)  
 REBECCA ST  
 (TWP) 0390/2363  
 MARY ST

DIR: E TOTAL LEN: 25.593 MI. DIST: 09-2 SR: 22  
 LEFT MUN: FRANKSTOWN T RIGHT MUN: FRANKSTOWN T

Location / Notes	Segment ID	Length (FT)	Material / Details
(TWP )	0390/1992		024 " DIA CIRC CONCR
	0390/1907		LEN=0060 INSTALLED UNKN
	0390/1234		018 " DIA CIRC CONCR
	0390/1230		LEN=0200 INSTALLED UNKN JUNIATA VALLEY RD
	0390/0911		(SR2022 SEG 0010/0000) 018 " DIA CIRC CONCR
	0390/0630		LEN=0052 INSTALLED UNKN RETAINING WALL END
	0390/0495		BMSID 07/0022/0390/0000 RETAINING WALL END
	0390/0062		BMSID 07/0022/0390/0062 RETAINING WALL BEGIN
072967 FT	072927 FT		1 0 00260 0 00 0143+50 VILLAGE: GEESEYTOWN
	0390/0000		RETAINING WALL BEGIN BMSID 07/0022/0390/0000
	0380/3130		LENGTH(AH 3141 BK 3387) 018 " DIA CIRC CONCR
	0380/2160		LEN=0062 INSTALLED 2017
TO 1009/0010 SH (CONN)	0380/2145		024 " DIA CIRC CONCR LEN=0108 INSTALLED 2017
	0380/1964		BRUSH CREEK STRUCTURE LENGTH 14 FT
	0380/1925		BMSID 07/0022/0380/1964 RESERVOIR RD
FRANKSTOWN RD (SR1009 SEG 0010/0000) FROM 1009/0010 SH (CONN)	0380/1725		(SR2007 SEG 0190/2945)
	0380/1680		024 " DIA CIRC CONCR LEN=0092 INSTALLED 2017
MILL ST (T512)	0380/1646		024 " DIA CIRC CONCR LEN=0056 INSTALLED 2017
	0380/1360		024 " DIA CIRC CONCR LEN=0054 INSTALLED 2017
RACE ST (T611)	0380/0776		015 " DIA CIRC METAL LEN=0033 INSTALLED UNKN
	0380/0720		018 " DIA CIRC CONCR

DIR: E TOTAL LEN: 25.593 MI. DIST: 09-2 SR: 22  
 LEFT MUN: FRANKSTOWN T RIGHT MUN: FRANKSTOWN T

Stationing	Description	Material	Notes
069580 FT	0380/0395	LEN=0055 INSTALLED UNKN	
	0380/0245	018 " DIA CIRC CONCR	
	0380/0115	LEN=0075 INSTALLED UNKN	
	069540 FT	LC FROM DEGOL IND DR	
		(PRDR)	
		1 0 00260 0 00 0109+82	
		(APRA) DEGOL INDUSTRIAL	
		DEGOL INDUSTRIAL DR	
		(PRDR)	
	POE		
	0380/0000	LENGTH(AH 3387 BK 3408)	
	0370/3318	LC TO DEGOL IND DR	
		(PRDR)	
		015 " DIA CIRC METAL	
	0370/2779	LEN=0062 INSTALLED UNKN	
		015 " DIA CIRC METAL	
	0370/1980	LEN=0050 INSTALLED UNKN	
		015 " DIA CIRC METAL	
	0370/1681	LEN=0050 INSTALLED UNKN	
		015 " DIA CIRC METAL	
	0370/1383	LEN=0045 INSTALLED UNKN	
		015 " DIA CIRC METAL	
	0370/1087	LEN=0055 INSTALLED UNKN	
		015 " DIA CIRC METAL	
	0370/0760	LEN=0050 INSTALLED UNKN	
		015 " DIA CIRC METAL	
	0370/0476	LEN=0045 INSTALLED UNKN	
		015 " DIA CIRC METAL	
066172 FT	0370/0180	LEN=0056 INSTALLED UNKN	
	066132 FT	1 0 00260 0 00 0075+08	
	0370/0000	LENGTH(AH 3408 BK 1743)	
		018 " DIA CIRC METAL	
	0360/1614	LEN=0045 INSTALLED UNKN	
		015 " DIA CAST IRON	
	0360/1312	LEN=0050 INSTALLED UNKN	
064429 FT	064389 FT	1 0 00260 0 00 0058+00	
	0360/0000	LENGTH(AH 1743 BK 0920)	
	0350/0374	BMS EN 07/0022/0350/0000	
		FRANKSTOWN	
	0350/0021	HOLLIDAYSBURG B	
063509 FT	063469 FT	1 0 00260 0 00 0049+00	
		NC WILLIAM PENN HW	

OLD ROUTE 22 RD  
(T520)

SUNSET DR  
(T613)  
FRANKSTOWN  
BLAIR T

DIR: E TOTAL LEN: 25.593 MI. DIST: 09-2 SR: 22  
 LEFT MUN: BLAIR T RIGHT MUN: HOLLIDAYSBURG B

SCOTCH VALLEY RD  
 (BORO)  
 LC TO ALLEGHENY ST  
 (CONN)  
 BLAIR  
 HOLLIDAYSBURG B

0340/0569

0340/0528

ALLEGHENY ST  
 (BORO)

0340/0064  
 062164 FT

SPRING ST  
 (BORO)

0330/0261

1 0 00260 3 00 0031+24 060982 FT  
 GRANT ST  
 (BORO)

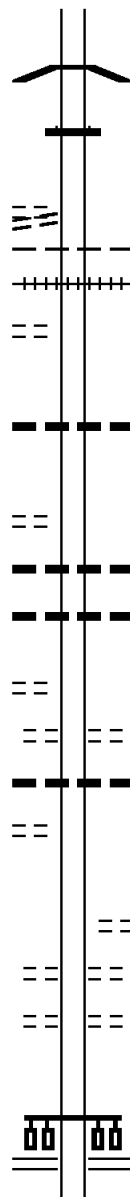
0330/0000

JENNIE ST  
 (BORO)

0320/0429  
 059956 FT

1 0 00260 3 00 0011+99  
 PENN ST  
 (SR0036 SEG 0271/0000)  
 (SR0036 SEG 0270/0000)

059056 FT



BRUSH RUN  
 BMSBG 07/0022/0350/0000  
 LENGTH(AH 0920 BK 1345)  
 SIGN: CANTILEVER  
 BMSID 07/0022/0340/0749

0350/0000  
 0340/0749

0340/0525 (AAR 506250N)#TRKS 01

062124 FT 1 0 00000 0 00 0000+00  
 018 "DIA CIRC CONCR  
 LEN=0080 INSTALLED UNKN  
 LENGTH(AH 1345 BK 1182)

0340/0000

0330/0249 018 "DIA CIRC CONCR  
 LEN=0090 INSTALLED UNKN  
 012 "DIA CIRC METAL  
 LEN=0080 INSTALLED UNKN

0330/0019 060942 FT  
 060942 FT

0330/0000 LENGTH(AH 1182 BK 1026)  
 BELLA ST  
 (BORO)

0320/0718 018 "DIA CAST IRON  
 LEN=0080 INSTALLED UNKN

0320/0709

059916 FT 1 0 00260 3 00 0020+89  
 CLOVER AL  
 (BORO)

0320/0000 LENGTH(AH 1026 BK 0900)  
 JONES ST  
 (BORO)

0310/0715 CLARK ST  
 (BORO)

0310/0362 059016 FT  
 059016 FT

0310/0000 LENGTH(AH 0900 BK 2398)  
 018 "DIA CIRC CONCR

EXTRACT DATE: 12/18/2023  
PRINT DATE: 12/20/2023

ROADWAY MANAGEMENT SYSTEM  
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PAGE NUMBER: 12  
COUNTY: BLAIR

DIR: E TOTAL LEN: 25.593 MI.  
LEFT MUN: HOLLIDAYSBURG B

DIST: 09-2 SR: 22  
RIGHT MUN: HOLLIDAYSBURG B

MULBERRY ST  
(BORO)  
FRONT ST  
(BORO)  
NORTH JUNIATA ST  
(SR1002 SEG 0060/2022)  
STRAWBERRY AL  
(BORO)  
LC FROM JUNIATA ST  
(CONN)

0270/0795  
0270/0461  
0270/0443  
0270/0359

ALLEGHENY ST  
(BORO)

0270/0068  
056658 FT

WILLOW ST  
(BORO)

0260/0425  
055257 FT

0270/2247	LEN=0036	INSTALLED UNKN
0270/2023	UNION ST (BORO)	
0270/1703	018 " DIA CIRC CONCR LEN=0060	INSTALLED UNKN
0270/1614	WAYNE ST (BORO)	
0270/1337	018 " DIA CIRC CONCR LEN=0060	INSTALLED UNKN
0270/1274	MONTGOMERY ST (BORO)	
0270/1050	018 " DIA CIRC CONCR LEN=0030	INSTALLED UNKN
0270/0948	SOUTH JUNIATA ST (BORO)	
0270/0359		
0270/0292	BMS EN 07/0022/0270/0182 1 0 00053 3 00 0003+02	
0270/0182	BEAVERDAM BR JUNIATA RI BMSBG 07/0022/0270/0182	
0270/0068	LC FROM NEWRY ST (BORO)	
056618 FT	1 0 00053 3 00 0001+35	
	NC BLAIR ST NEWRY ST (BORO)	
0270/0000	LENGTH(AH 2398 BK 1401) JACKSON ST (BORO)	
0260/0860	036 " DIA CIR UNKNOWN	
0260/0719	LEN=0046	INSTALLED UNKN
0260/0475	012 " DIA CAST IRON LEN=0060	INSTALLED 1985
055217 FT	1 0 00053 0 02 0487+69	
0260/0000	LENGTH(AH 1401 BK 1257) HOLLIDAYSBURG	
0250/1203	BLAIR T	

DIR: E TOTAL LEN: 25.593 MI. DIST: 09-2 SR: 22  
 LEFT MUN: HOLLIDAYSBURG B RIGHT MUN: HOLLIDAYSBURG B

Street Name	Segment	Length	Material	Notes
JUSTICE ST (T412)	0250/1190	==		
		---	012 "DIA CAST IRON	
CARTER AL (TBC )	0250/0960	==	LEN=0060	INSTALLED 1985
		---	012 "DIA CAST IRON	
TRUMAN ST (T410)	0250/0760	==	LEN=0056	INSTALLED UNKN
CLINTON AL (TBC )	0250/0560	==		
WASHINGTON AV (T546)	0250/0415	==		
LINCOLN AV (T548)	054000 FT	==	053960 FT	1 0 00053 0 02 0475+68
ROOSEVELT AV (T603)	0250/0000	==	NC BROAD ST	
	0240/2530	==	0250/0000	LENGTH(AH 1257 BK 2863)
		---	018 "DIA CIRC CONCR	
		---	LEN=0080	INSTALLED UNKN
		---	015 "DIA CAST IRON	
PATCH WAY RD (T417)	0240/1557	==	LEN=0080	INSTALLED UNKN
		==	0240/1557	
		---		
TO 1001/0010 SH (CONN)	0240/0130	==	051097 FT	0 0 00000 0 00 0000+00
	051137 FT	==		THIRD ST
PLANK RD (SR1001 SEG 0010/0000) (SR1001 SEG 0011/0000) FROM 1001/0011 SH (CONN)	0240/0000	==	0240/0000	LENGTH(AH 2863 BK 1184)
	0230/1016	==		
		+++++	0230/0607	(AAR 506216G)#TRKS 01
		---	024 "DIA CAST IRON	
		---	LEN=0074	INSTALLED UNKN
		---	BLAIR	
		---	0230/0137	DUNCANSVILLE B
		---	024"H 00"W MULT CAST I	
		---	LEN=0140	INSTALLED UNKN
		+++++	0230/0055	(AAR 506217N)#TRKS 01
	049953 FT	==	049913 FT	1 0 00053 0 02 0435+30
		==	NC WILLIAM PENN HW	
SIXTH ST (BORO)	0220/2187	==	0230/0000	LENGTH(AH 1184 BK 2607)



DIR: E TOTAL LEN: 25.593 MI. DIST: 09-2 SR: 22  
 LEFT MUN: DUNCANSVILLE B RIGHT MUN: DUNCANSVILLE B

Street Name	Address	Diagram	Notes
		==	FORSHT DR (BORO)
	0220/1972		
	0220/1793	OP ID	SR 0099 NBL 07/0099/0270/0284
	0220/1703	OP ID	SR 0099 SBL 07/0099/0271/0276
EIGHTH ST (BORO)	0220/1602	==	
SUNBROOK MANOR DR (BORO)	0220/1314	==	
SUNBROOK MANOR DR (BORO)	0220/0824	==	CEDAR HEIGHTS DR (BORO)
TENTH ST (BORO)	0220/0407	==	0220/0824
	047346 FT		018 " DIA CIR PLASTIC LEN=0030 INSTALLED UNKN BMSID 07/0022/0220/0000 1 0 0053 0 02 0409+18 BLAIR GAP RUN BMSBG 07/0022/0220/0000 LENGTH(AH 2607 BK 2959) 018 " DIA CIRC CONCR LEN=0040 INSTALLED UNKN
ELEVENTH ST (BORO)	0210/2750	==	0220/0098 0220/0070 047306 FT
		==	0210/2907
THIRTEENTH ST (BORO)	0210/1668	==	0210/2308
		==	0210/2082
FIFTEENTH ST (BORO)	0210/0822	==	0210/1668
SIXTEENTH ST (BORO)	0210/0430	==	0210/1242
		==	0210/1022
		==	0210/0472
	0210/0427		015 " DIA CIRC METAL LEN=0052 INSTALLED UNKN SIGN: POLE MOUNTED
	0210/0342		BMSID 07/0022/0210/0342 DUNCANSVILLE
	0210/0277		ALLEGHENY T

DIR: E TOTAL LEN: 25.593 MI. DIST: 09-2 SR: 22  
 LEFT MUN: DUNCANSVILLE B RIGHT MUN: DUNCANSVILLE B

TO 0022/0201 SH  
 (CONN)

0210/0210  
 044387 FT

0210/0245 018 " DIA CIRC CONCR  
 LEN=0020 INSTALLED UNKN  
 FROM 3013/0250 SH  
 (CONN)  
 0210/0210 1 0 00053 0 01 0367+96  
 044347 FT DUNNINGS HW  
 (SR3013 SEG 0251/0799)  
 (SR3013 SEG 0250/0785)  
 NC THIRD AV

018 "DIA CIRC CONCR  
 LEN=0025 INSTALLED 1993 0201/0820  
 FROM 0022/0210 SH  
 (CONN) 0201/0703

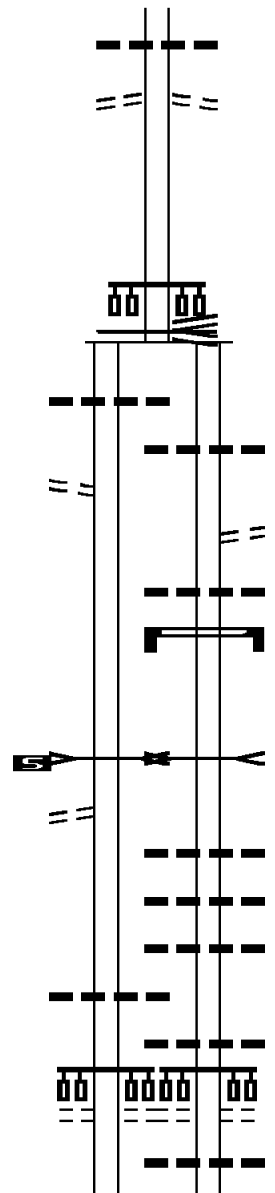
OLD ROUTE 22  
 (SR3012 SEG 0120/3671)  
 MFC BEGIN = B  
 0210/0000 LENGTH(AH 2959 BK 0874)

1 0 00493 0 00 0008+82 043513 FT  
 TRIB GILLANS RUN  
 STRUCTURE LENGTH 12 FT  
 BMSID 07/0022/0200/0000  
 LENGTH(AH 0874 BK 2125) 0201/0000  
 TOWNSHIP RD (TWP) 0191/1954

0200/0758 012"H 24"W ELLIP METAL  
 LEN=0070 INSTALLED UNKN  
 TO 3012/0120 SH  
 (CONN)  
 0200/0668 018 " DIA CIRC CONCR  
 0200/0580 LEN=0070 INSTALLED 1988  
 SIGN: CANTILEVER  
 0200/0258 BMSID 07/0022/0200/0258  
 043473 FT 1 0 00493 0 00 0008+82  
 TRIB GILLANS RUN  
 STRUCTURE LENGTH 12 FT  
 BMSID 07/0022/0200/0000  
 LENGTH(AH 0874 BK 2192) 0200/0000

018 "DIA CIRC METAL  
 LEN=0045 INSTALLED 1993 0191/1600  
 MAPLE HOLLOW RD  
 (T411) 0191/1246

0190/1831 018 " DIA CIRC CONCR  
 LEN=0150 INSTALLED 1988  
 0190/1656 024 " DIA CIRC CONCR  
 LEN=0050 INSTALLED 1988  
 0190/1647 024 " DIA CIRC CONCR  
 LEN=0050 INSTALLED 1988  
 0190/1505 042 " DIA CIRC CONCR  
 LEN=0120 INSTALLED 1988  
 MAPLE HOLLOW RD  
 (T411)  
 0190/1229 018 " DIA CIRC CONCR  
 0190/1218 018 " DIA CIRC CONCR  
 LEN=0050 INSTALLED 1988

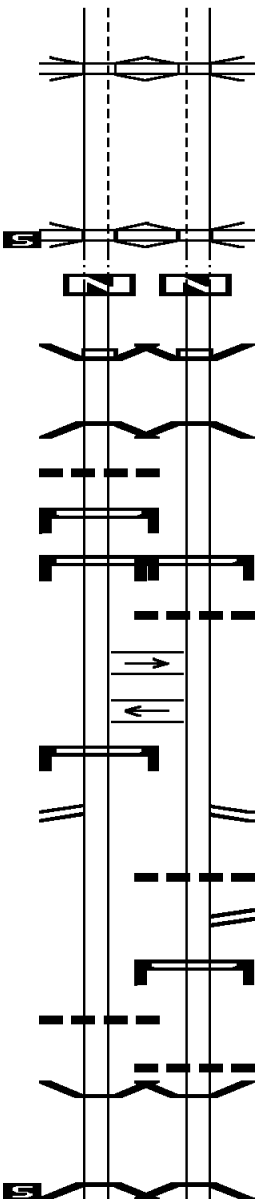


DIR: E TOTAL LEN: 25.593 MI. DIST: 09-2 SR: 22  
 LEFT MUN: ALLEGHENY T RIGHT MUN: ALLEGHENY T

018 "DIA CIRC CONCR LEN=0060 INSTALLED 1993	0191/1210	---	0190/1210	LEN=0050 INSTALLED 1988
018 "DIA CIRC CONCR LEN=0040 INSTALLED 1993	0191/0859	---	0190/0960	018 "DIA CIRC CONCR LEN=0050 INSTALLED 1988
CHARLESWORTH LN (TWP)	0191/0506	==	0190/0859	018 "DIA CIRC CONCR LEN=0050 INSTALLED UNKN
BMSEN 07/0022/0190/0000	0191/0027	==	0190/0493	CHARLESWORTH LN (PRDR)
1 0 00493 0 00 0030+66	041388 FT	==	0190/0027	BMSEN 07/0022/0190/0000
GILLANS RUN		==	041281 FT	1 0 00493 0 00 0030+66
BMSBG 07/0022/0190/0000	0191/0000	==	0190/0000	GILLANS RUN
LENGTH(AH 2125 BK 2887)		==		BMSBG 07/0022/0190/0000
LC TO PINE DR (CONN)	0181/2022	==		LENGTH(AH 2192 BK 2865)
LEIGHTY LN (T413)		==		
PINE DR (T431)	0181/1890	==		
		==		LEIGHTY LN (T413)
		==	0180/1879	EMERALD DR (T431)
		==	0180/1617	018 "DIA CIRC CONCR LEN=0150 INSTALLED 1988
(APRA) RUTTER'S KUHN LN (T415)	0181/0771	==	0180/1046	040"H 65"W ELLIP CONC LEN=0500 INSTALLED 1988
018 "DIA CIRC CONCR LEN=0033 INSTALLED 1993	0181/0680	---	0180/0771	(APRA) RUTTER'S KUHN LN (T415)
1 0 00493 0 00 0058+50	038501 FT	---	0180/0677	018 "DIA CIRC CONCR LEN=0075 INSTALLED 1988
MASON DR (T410)		---	038416 FT	1 0 00493 0 00 0058+50
BROWER-LEE DR (T454)		---		MASON DR (T410)
LENGTH(AH 2887 BK 1608)	0181/0000	---	0180/0000	BROWER-LEE DR (T454)
		---		LENGTH(AH 2865 BK 1598)

DIR: E TOTAL LEN: 25.593 MI. DIST: 09-2 SR: 22  
 LEFT MUN: ALLEGHENY T RIGHT MUN: ALLEGHENY T

SR 0022 0160 EBL  
 OP ID 07/0022/0160/3094 0171/0098  
 1 0 00493 0 00 0074+52 036893 FT  
 SR 0022 0160 WBL  
 OP ID 07/0022/0161/3023  
 NC SIXTH AV RD  
 SIXTH AV RD INTER-BK  
 (SR0764 SEG 0010/0000)  
 LTH AH 001608 BK 000100 0171/0000  
 036893 FT  
 LTH AH 000100 BK 003241 0171/0000  
 7165/0000  
 BMS EN 07/0022/0161/3023  
 RAMP N RD INTER-AHD  
 (SR8004 SEG 0500/2542) 0161/3241  
 1 0 01101 0 00 0367+74  
 SR 0764 0010 NBL  
 BMSBG 07/0022/0161/3023 0161/3023  
 018 "DIA CIRC CONCR  
 LEN=0150 INSTALLED UNKN 0161/2954  
 SIGN: POLE MOUNTED  
 BMSID 07/0022/0161/2894 0161/2894  
 SIGN: 4 CHORD TRUSS  
 BMSID 07/0022/0160/2850 0161/2799  
 CROSSOVER RD  
 (CONN) 0161/1794  
 SIGN: 4 CHORD TRUSS  
 BMSID 07/0022/0161/1490 0161/1490  
 RAMP A RD  
 (SR8004 SEG 0280/0000) 0161/1161  
 018 "DIA CIRC CONCR  
 LEN=0050 INSTALLED UNKN 0161/0266  
 BMS EN 07/0022/0161/0000 0161/0160  
 1 0 01101 0 00 0335+86 033652 FT  
 SR 8004 0010 (TO 22 E &  
 BMSBG 07/0022/0161/0000  
 LENGTH(AH 3241 BK 2307) 0161/0000



0170/0098  
 036818 FT  
 NC SIXTH AV RD  
 INTER-BK  
 0170/0000  
 036818 FT  
 7164/0000  
 INTER-AHD  
 0160/3293  
 0160/3094  
 0160/2850  
 0160/2420  
 0160/1837  
 0160/1397  
 0160/0640  
 0160/0619  
 0160/0330  
 0160/0177  
 0160/0150  
 033525 FT  
 0160/0000  
 SR 0022 0160 EBL  
 OP ID 07/0022/0160/3094  
 1 0 00493 0 00 0074+52  
 SR 0022 0160 WBL  
 OP ID 07/0022/0161/3023  
 SIXTH AV RD  
 (SR0764 SEG 0011/0000)  
 LTH AH 001598 BK 000100  
 LTH AH 000100 BK 003293  
 BMS EN 07/0022/0160/3094  
 RAMP K RD  
 (SR8004 SEG 0780/0000)  
 1 0 01101 0 00 0367+80  
 SR 0022 0170 EBL  
 BMSBG 07/0022/0160/3094  
 SIGN: 4 CHORD TRUSS  
 BMSID 07/0022/0160/2850  
 018 "DIA CIRC CONCR  
 LEN=0070 INSTALLED UNKN  
 CROSSOVER RD  
 (CONN)  
 RAMP B RD  
 (SR8004 SEG 0260/2483)  
 018 "DIA CIRC CONCR  
 LEN=0060 INSTALLED UNKN  
 RAMP C RD  
 (SR8004 SEG 0010/0000)  
 SIGN: 3 CHORD TRUSS  
 BMSID 07/0022/0160/0330  
 018 "DIA CIRC CONCR  
 LEN=0040 INSTALLED UNKN  
 BMS EN 07/0022/0160/0000  
 1 0 01101 0 00 0335+84  
 SR 8004 0010 (TO 22 E &  
 BMSBG 07/0022/0160/0000  
 LENGTH(AH 3293 BK 2273)

DIR: E TOTAL LEN: 25.593 MI. DIST: 09-2 SR: 22  
 LEFT MUN: ALLEGHENY T RIGHT MUN: ALLEGHENY T

RAMP D RD (SR8004 SEG 0270/0766)	0151/1840		0150/2245	018 "DIA CIRC CONCR LEN=0060 INSTALLED UNKN
018 "DIA CIRC CONCR LEN=0084 INSTALLED UNKN	0151/1469		0150/1573	018 "DIA CIRC CONCR LEN=0060 INSTALLED UNKN
CROSSOVER RD (CONN)	0151/1040		0150/1008	CROSSOVER RD (CONN)
018 "DIA CIRC CONCR LEN=0080 INSTALLED UNKN	0151/0868		0150/0974	018 "DIA CIRC CONCR LEN=0060 INSTALLED UNKN
BMSID 07/0022/0151/0000	0151/0117		0150/0700	SIGN: 3 CHORD TRUSS BMSID 07/0022/0150/0700
1 0 01101 0 00 0312+93	031345 FT		0150/0302	DMS SIGN STRUCTURE BMSID 07/0022/0150/0302
T-406 MILL ROAD			0150/0155	018 "DIA CIRC CONCR LEN=0040 INSTALLED UNKN
BMSBG 07/0022/0151/0000	0151/0000		0150/0117	BMSID 07/0022/0150/0000
LENGTH(AH 2307 BK 1856)			0150/0000	1 0 01101 0 00 0313+18 T-406 MILL ROAD
018 "DIA CIRC METAL LEN=0140 INSTALLED UNKN	0141/1775		0140/2000	BMSBG 07/0022/0150/0000 LENGTH(AH 2273 BK 2027)
SPENCER RUN STRUCTURE LENGTH 12 FT			0140/0485	018 "DIA CIRC CONCR LEN=0080 INSTALLED UNKN
BMSID 07/0022/0140/0485	0141/0575		0140/0211	018 "DIA CIRC METAL LEN=0070 INSTALLED UNKN
018 "DIA CIRC CONCR LEN=0150 INSTALLED UNKN	0141/0524		0140/0171	BMSID 07/0022/0140/0485
BMSID 07/0022/0141/0000	0141/0172		029225 FT	1 0 01101 0 00 0292+94 T-416 CARSON VALLEY ROA
018 "DIA CIRC CONCR LEN=0058 INSTALLED UNKN	0141/0124		0140/0000	BMSID 07/0022/0140/0000
1 0 01101 0 00 0294+20	029489 FT			LENGTH(AH 2027 BK 1781)
T-416 CARSON VALLEY ROA				
BMSBG 07/0022/0141/0000	0141/0000			
LENGTH(AH 1856 BK 1912)				
018 "DIA CIRC CONCR LEN=0082 INSTALLED UNKN	0131/1283			

018 "DIA CIRC CONCR

DIR: E TOTAL LEN: 25.593 MI. DIST: 09-2 SR: 22  
 LEFT MUN: ALLEGHENY T RIGHT MUN: ALLEGHENY T

018 "DIA CIRC CONCR LEN=0082 INSTALLED UNKN 0131/0682	0130/1224	LEN=0065	INSTALLED UNKN
018 "DIA CIRC CONCR LEN=0120 INSTALLED UNKN 0131/0221 1 0 01101 0 00 0274+92 027577 FT LENGTH(AH 1912 BK 1600) 0131/0000	0130/0668 0130/0232	018 "DIA CIRC CONCR LEN=0065 INSTALLED UNKN 018 "DIA CIRC CONCR LEN=0070 INSTALLED 2000	
018 "DIA CIRC CONCR LEN=0070 INSTALLED UNKN 0121/1370	0120/1408	LEN=0070 INSTALLED UNKN	
018 "DIA CIRC CONCR LEN=0070 INSTALLED UNKN 0121/0967	0120/0983	LEN=0070 INSTALLED 2000	
018 "DIA CIRC CONCR LEN=0070 INSTALLED UNKN 0121/0646 1 0 01101 0 00 0258+63 025977 FT LENGTH(AH 1600 BK 0932) 0121/0000 CROSSOVER RD (CONN) 0111/0891	0120/0683	018 "DIA CIRC CONCR LEN=0070 INSTALLED UNKN	
018 "DIA CIRC METAL LEN=0094 INSTALLED UNKN 0111/0825	0110/0886	025866 FT 1 0 01101 0 00 0258+63 LENGTH(AH 1578 BK 0899) CROSSOVER RD (CONN)	
018 "DIA CIRC METAL LEN=0120 INSTALLED UNKN 0101/2501 1 0 01101 0 00 0248+96 025045 FT LENGTH(AH 0932 BK 2538) 0111/0000	0110/0819	024967 FT 1 0 01101 0 00 0249+64 LENGTH(AH 0899 BK 2488)	
042 "DIA CIRC METAL LEN=0120 INSTALLED UNKN 0101/2164 018 "DIA CIRC CONCR LEN=0075 INSTALLED UNKN 0101/1750	0100/2190	042 "DIA CIR PLASTIC LEN=0160 INSTALLED 2000	
030 "DIA CIRC METAL LEN=0075 INSTALLED UNKN 0101/1305 018 "DIA CIRC CONCR LEN=0075 INSTALLED UNKN 0101/0994	0100/1335	030 "DIA CIR PLASTIC LEN=0150 INSTALLED 2000	
		018 "DIA CIRC CONCR	

DIR: E TOTAL LEN: 25.593 MI. DIST: 09-2 SR: 22  
 LEFT MUN: ALLEGHENY T RIGHT MUN: ALLEGHENY T

036 "DIA CIRC METAL LEN=0120 INSTALLED UNKN 0101/0434	0100/0471	LEN=0140	INSTALLED 1988
018 "DIA CIRC CONCR LEN=0070 INSTALLED 1988 0101/0341			
1 0 01101 0 00 0223+57 022507 FT LENGTH(AH 2538 BK 2444) 0101/0000	0100/0303 022479 FT 0100/0000	036 "DIA CIR PLASTIC LEN=0100 INSTALLED UNKN 1 0 01101 0 00 0224+76 LENGTH(AH 2488 BK 2515)	
018 "DIA CIRC CONCR LEN=0066 INSTALLED UNKN 0091/2117	0090/2139	LEN=0070	INSTALLED UNKN
018 "DIA CIRC CONCR LEN=0075 INSTALLED UNKN 0091/1729	0090/1738	018 "DIA CIRC CONCR LEN=0070	INSTALLED UNKN
018 "DIA CIRC CONCR LEN=0066 INSTALLED UNKN 0091/1344			
	0090/1335	018 "DIA CIRC CONCR LEN=0065	INSTALLED UNKN
	0090/0987	018 "DIA CIRC CONCR LEN=0065	INSTALLED UNKN
	0090/0588	024 "DIA CIRC CONCR LEN=0070	INSTALLED UNKN
030 "DIA CIRC CONCR LEN=0075 INSTALLED UNKN 0091/0503			
1 0 01101 0 00 0199+00 020063 FT LENGTH(AH 2444 BK 2397) 0091/0000	0090/0239 019964 FT 0090/0000	018 "DIA CIRC CONCR LEN=0070 INSTALLED UNKN 1 0 01101 0 00 0199+61 LENGTH(AH 2515 BK 2504)	
024 "DIA CIRC CONCR LEN=0100 INSTALLED UNKN 0081/2232	0080/2336	021 "DIA CIRC CONCR LEN=0070	INSTALLED UNKN
030 "DIA CIRC METAL LEN=0060 INSTALLED UNKN 0081/1334	0080/1492	030 "DIA CIRC CONCR LEN=0070	INSTALLED UNKN
	0080/1000	018 "DIA CIRC CONCR LEN=0060	INSTALLED UNKN
	0080/0448 017460 FT	018 "DIA CIRC CONCR LEN=0070	INSTALLED UNKN
1 0 01101 0 00 0175+00 017666 FT LENGTH(AH 2397 BK 2488) 0081/0000	0080/0000	1 0 01101 0 00 0174+57 LENGTH(AH 2504 BK 2434)	
036 "DIA CIRC METAL LEN=0090 INSTALLED UNKN 0071/2114	0070/2208	036 "DIA CIRC CONCR LEN=0075	INSTALLED UNKN





DIR: E TOTAL LEN: 25.593 MI. DIST: 09-2 SR: 22  
 LEFT MUN: ALLEGHENY T RIGHT MUN: ALLEGHENY T

042 "DIA CIRC METAL LEN=0078 INSTALLED UNKN 0041/2047	0040/2182	LEN=0065	INSTALLED UNKN
024 "DIA CIRC CONCR LEN=0100 INSTALLED 2000 0041/1707	0040/1842	018 "DIA CIRC PLASTIC LEN=0080	INSTALLED UNKN
018 "DIA CIRC METAL LEN=0090 INSTALLED UNKN 0041/1382	0040/1540	018 "DIA CIRC PLASTIC LEN=0080	INSTALLED UNKN
018 "DIA CIRC METAL LEN=0090 INSTALLED UNKN 0041/0821	0040/1013	018 "DIA CIRC PLASTIC LEN=0080	INSTALLED UNKN
018 "DIA CIRC METAL LEN=0180 INSTALLED UNKN 0041/0360	0040/0552	018 "DIA CIRC PLASTIC LEN=0080	INSTALLED UNKN
1 0 01101 0 00 0077+65 007787 FT LENGTH(AH 2466 BK 2758) 0041/0000	0040/0145 007554 FT	018 "DIA CIRC PLASTIC LEN=0090	INSTALLED UNKN
	0040/0000	1 0 01101 0 00 0075+09 LENGTH(AH 2452 BK 2870)	018 "DIA CIRC CONCR LEN=0090 INSTALLED UNKN
018 "DIA CIRC METAL LEN=0170 INSTALLED UNKN 0031/2275	0030/2583		
018 "DIA CIRC METAL LEN=0172 INSTALLED UNKN 0031/1881	0030/2238	024 "DIA CIRC PLASTIC LEN=0120	INSTALLED UNKN
018 "DIA CIRC METAL LEN=0140 INSTALLED 2000 0031/1143	0030/1580	042 "DIA CIRC METAL LEN=0130	INSTALLED UNKN
018 "DIA CIRC METAL LEN=0105 INSTALLED UNKN 0031/1142	0030/0993	024 "DIA CIRC METAL LEN=0140	INSTALLED UNKN
018 "DIA CIRC METAL LEN=0140 INSTALLED 2000 0031/0500			
018 "DIA CIRC METAL LEN=0140 INSTALLED 2000 0031/0490			
018 "DIA CIRC METAL LEN=0168 INSTALLED UNKN 0031/0485			
1 0 01101 0 00 0050+07 005029 FT LENGTH(AH 2758 BK 2281) 0031/0000	0030/0285 004684 FT	024 "DIA CIRC METAL LEN=0120	INSTALLED UNKN
036 "DIA CIRC METAL	0030/0000	1 0 01101 0 00 0046+80 LENGTH(AH 2870 BK 2151)	

DIR: E TOTAL LEN: 25.593 MI. DIST: 09-2 SR: 22  
 LEFT MUN: ALLEGHENY T RIGHT MUN: ALLEGHENY T

Item ID	Description	Length (AH/BK)	Material	Status	Stationing	Notes
LEN=0090	INSTALLED	2000	0021/2113			
018 "DIA	CIRC METAL					
LEN=0090	INSTALLED	UNKN	0021/1695			
036 "DIA	CIRC METAL					
LEN=0120	INSTALLED	2000	0021/1631			
018 "DIA	CIRC METAL					
LEN=0200	INSTALLED	UNKN	0021/0895			
018 "DIA	CIRC METAL					
LEN=0110	INSTALLED	UNKN	0021/0240			
036 "DIA	CIRC METAL					
LEN=0150	INSTALLED	2000	0021/0218			
1 0 01101	0 00	0027+26	002748 FT			
LENGTH(AH 2281 BK 2748)			0021/0000			
018 "DIA	CIRC METAL					
LEN=0140	INSTALLED	2000	0011/1662			
018 "DIA	CIRC METAL					
LEN=0140	INSTALLED	UNKN	0011/1221			
DMS SIGN STRUCTURE						
BMSID 07/0022/0011/1168			0011/1168			
CROSSOVER RD						
(CONN)			0011/1098			
018 "DIA	CIRC METAL					
LEN=0140	INSTALLED	UNKN	0011/1017			
018 "DIA	CIRC CONCR					
LEN=0100	INSTALLED	UNKN	0011/0721			
024 "DIA	CIRC CONCR					
LEN=0120	INSTALLED	UNKN	0011/0158			
1 0 01101	0 00	0000+00	000000 FT			
SR 4001						
OP ID 07/4001/0020/0000						
NC WILLIAM PENN HW						
WILLIAM PENN HW						
(SRO022 SEG 0431/3175)						
MFC BEGIN = B						
LENGTH(AH 2748 BK 0000)			0011/0000			
0020/1967	036 "DIA	CIR PLASTIC				
	LEN=0110	INSTALLED	UNKN			
0020/1240	036 "DIA	CIR PLASTIC				
	LEN=0140	INSTALLED	UNKN			
0020/0590	072"H 82"W	CONC STRUCT				
	LEN=0180	INSTALLED	UNKN			
002533 FT	1 0	01101	0 00	0025+04		
0020/0000	LENGTH(AH 2151 BK 2533)					
0010/1443	024 "DIA	CIRC CONCR				
	LEN=0160	INSTALLED	UNKN			
0010/1280	018 "DIA	CIRC CONCR				
	LEN=0090	INSTALLED	UNKN			
0010/1199	CROSSOVER RD					
	(CONN)					
0010/0671	018 "DIA	CIRC CONCR				
	LEN=0080	INSTALLED	UNKN			
000000 FT	1 0	01101	0 00	0000+00		
	SR 4001					
	OP ID 07/4001/0020/0000					
INTER-BK	NC WILLIAM PENN HW					
	WILLIAM PENN HW					
	(SRO022 SEG 0430/3148)					
	MFC BEGIN = B					
	BK-CAMBRIA					
	(11)					
0010/0000	LENGTH(AH 2533 BK 0000)					