



- 34) MANHOLE, TYPE A, 4' DIA., WITH TYPE 1 FRAME, CLOSED LID  
28.00' LT. STA. 122+40.78 TOP/CASTING 786.58  
INV. 782.10 (12"W) INV. 782.20 (12"E)  
INV. 782.20 (12"S)
- 35) INLET, TYPE G-1  
19.33' RT. STA. 122+40.78  
TOP/CURB 786.34 EDGE/PAVT 785.96  
INV. 782.28 (12"W) INV. 782.35 (12"S)
- 36) INLET, TYPE G-1  
19.33' RT. STA. 122+740.78  
TOP/CURB 786.34 EDGE/PAVT 785.96  
INV. 782.76 (12"N)
- 37) MANHOLE, TYPE A, 4' DIA., WITH TYPE 1 FRAME, CLOSED LID  
28.00' LT. STA. 124+93.78 TOP/CASTING 789.47  
INV. 784.98 (12"W) INV. 785.08 (12"E)  
785.08 (12"S)
- 38) INLET, TYPE G-1  
19.33' RT. STA. 124+93.78  
TOP/CURB 789.23 EDGE/PAVT 788.85  
INV. 785.16 (12"N) INV. 785.26 (12"S)
- 39) INLET, TYPE G-1  
19.33' RT. STA. 124+93.78  
TOP/CURB 789.23 EDGE/PAVT 788.85  
INV. 785.64 (12"N)
- 40) MANHOLE, TYPE A, 4' DIA., WITH TYPE 1 FRAME, CLOSED LID  
28.00' LT. STA. 127+46.78 TOP/CASTING 792.64  
INV. 788.24 (12"W) INV. 788.34 (12"S)
- 41) INLET, TYPE G-1  
19.33' RT. STA. 127+46.78  
TOP/CURB 792.40 EDGE/PAVT 792.02  
INV. 788.42 (12"N) INV. 788.52 (12"S)
- 42) INLET, TYPE G-1  
19.33' RT. STA. 127+46.78  
TOP/CURB 792.40 EDGE/PAVT 792.02  
INV. 788.90 (12"N)
- 30-34) STORM SEWER, TYPE 2, RCP, CLASS 3, 15"  
245 FT. @ 1.00%
- 34-35) STORM SEWER, TYPE 2, RCP, CLASS 3, 12"  
8 FT. @ 1.00% TRENCH BACKFILL = 2 C.Y.
- 35-36) STORM SEWER, TYPE 2, RCP, CLASS 3, 12"  
38 FT. @ 1.00% TRENCH BACKFILL = 7 C.Y.
- 34-37) STORM SEWER, TYPE 2, RCP, CLASS 3, 12"  
253 FT. @ 1.10%
- 37-38) STORM SEWER, TYPE 2, RCP, CLASS 3, 12"  
8 FT. @ 1.00% TRENCH BACKFILL = 2 C.Y.
- 38-39) STORM SEWER, TYPE 2, RCP, CLASS 3, 12"  
38 FT. @ 1.00% TRENCH BACKFILL = 7 C.Y.
- 37-40) STORM SEWER, TYPE 2, RCP, CLASS 3, 12"  
253 FT. @ 1.25%
- 40-41) STORM SEWER, TYPE 2, RCP, CLASS 3, 12"  
8 FT. @ 1.00% TRENCH BACKFILL = 2 C.Y.
- 41-42) STORM SEWER, TYPE 2, RCP, CLASS 3, 12"  
38 FT. @ 1.00% TRENCH BACKFILL = 7 C.Y.

NOTE: EXISTING CRUGER ROAD TO BE REMOVED - SEE GENERAL NOTE 5 (SHEET 2 OF 47)

NOTE: ALL EXIST. UTILITIES ARE APPROXIMATE AND SHOWN FOR INFORMATION ONLY AND ARE TO BE VERIFIED IN THE FIELD BY THE CONTRACTOR.

STORM SEWER QUANTITIES ARE MEASURED FROM CENTERLINE OF STRUCTURE TO CENTERLINE OF STRUCTURE.

SCALES:  
1" = 20' HOR  
1" = 5' VER

