SHEET NO.	TOTAL SHEETS
22	100

BY	DATE
REFERENCES NOTED	
REFERENCES CHECKED	

708 — Sta. 72+77 Inlet 22.00' Lt.
Sta. 72+77 ℄ Central
707 — Sta. 72+77 Inlet 22.00' Rt.
48 Lin. Ft. Flowable Fill
15" x 49' @ +0.40%
℄=1350.52
℄=1350.72
℄=1349.32 30" (W)
℄=1349.42 30" (E)

704 — Sta. 74+48.50 Inlet 49.25' Lt.
6" KGE Gas
706 — Sta. 74+50 Inlet 22.00' Lt.
Sta. 74+50 ℄ Central
705 — Sta. 74+50 Inlet 22.00' Rt.
48 Lin. Ft. Flowable Fill
18" x 20' @ -0.40%
15" x 49' @ +0.40%
℄=1352.00
℄=1351.92
℄=1350.92 30" (W)
℄=1352.09
℄=1352.29
℄=1352.09 15" (E)
4' x Sp. Dt. Lt.
+50

709 — Sta. 72+00 Inlet 22.00' Lt.
+22.1' 1" Water
708 — Sta. 72+77 Inlet 22.00' Lt.
+22.9' 25.2' Lt. 20" Water Top Pipe=1352.05
+23.2' 22.7' Lt. 8" Water Top Pipe=1354.8
Existing Ground Line
706 — Sta. 74+50 Inlet 22.00' Lt.
+1.80%
200' V.C.
-0.28%
100' V.C. SSD=569'
+1.00%
Profile Grade Proposed Improvement
+2.20% Sp. Dt. Lt.
+50 Lt. 1353.50
℄=1351.92 18" (N)
℄=1352.09
℄=1352.09 15" (S)
15" x 236' @ +1.70%
30" x 167' @ +0.90%
30" x 68' @ +0.30%
℄=1350.52 15" (S)
℄=1349.32
℄=1349.42
℄=1349.12
℄=1349.00
℄=1350.92

710 — Sta. 69+50 Inlet 22.00' Lt.
+89.2' 25.4' Lt. 20" Water Top Pipe=1348.5
+89.4' 19.9' Lt. 8" Water Top Pipe=1350.11
+45' 1" Water
+59 KGE Gas
+90.4' 25.5' Lt. 20" Water Top Pipe=1351.05
30" x 144' @ +1.00%
30" x 241' @ +0.45%
℄=1347.82
℄=1347.92

1364 1362 1360 1358 1356 1354 1352 1350 1348 1346 1344 1342 1340

1351.08 | 1353.58 (+50) | 1354.08 | 1354.58 P.C. (+50) | 1354.92 P.I. (+00) P.I. Elev.=1355.08 | 1354.94 P.T. (+50) | 1354.80 | 1354.66 P.C. (+50) | 1354.65 | 1354.90 P.I. (+50) P.I. Elev.=1354.38 | 1355.41 | 1356.18 P.T. (+50) | 1357.08

69 | 70+00 | 71 | 72 | 73 | 74 | 75+00

Central Ave. Sta. 69+00 to Sta. 75+00

22

usr/ustn/dgn.li:995/95297/002/str69-75.dgn
Drawn by: maf
Plotted by: maf 8-14-97