SHEET NO.	TOTAL SHEETS
20	169

BY	DATE
REFERENCES NOTED	
REFERENCES CHECKED	

600 Sta. 64+70 Inlet 22.00' Rt.
601 Sta. 65+48 Inlet 22.00' Rt.
+50 12" Sanı. Sewer Top Pipe=1333.2
602 Sta. 65+85.13 R.C.B. 28.00' Rt.
801 Sta. 65+92.13 R.C.B. 28.00' Rt.
800 Sta. 66+25 Inlet 22.00' Rt.
15" x 72' @ -0.70%
℄=1345.80
℄=1345.30
15" x 33' @ -9.64%
℄=1345.20
℄=1342.02
15" x 32' @ +12.00%
℄=1346.17
℄=1342.33
4' x Sp. Dt. Lt.
+10
+50
712 Sta. 68+00 Inlet 22.00' Lt.
Sta. 68+00 ℄ Central
711 Sta. 68+00 Inlet 22.00' Rt.
20" Water Top Pipe=1344.0
48 Lin. Ft. Flowable Fill
15" x 49' @ +1.30%
℄=1348.18
℄=1347.54
℄=1346.28 30" (W)
℄=1346.38 30" (E)
+65 1" Water
+77 KGE Gas
+88 1" Water
500 Sta. 64+70 Inlet 22.00' Lt.
501 Sta. 65+48 Inlet 22.00' Lt.
+50 12" Sanı. Sewer Top Pipe=1333.2
502 Sta. 65+85.13 R.C.B. 28.00' Lt.
714 Sta. 65+92.13 R.C.B. 28.00' Lt.
+89 ℄ Exist. 7' x 7' RCB
713 Sta. 66+25 Inlet 22.00' Lt.
712 Sta. 68+00 Inlet 22.00' Lt.
+00, 25.5' Lt. 20" Water Top Pipe=1344.0
+55 1" Water
100' V.C.
Existing Ground Line
+1.00%
-0.26%
Profile Grade Proposed Improvement
30" x 144' @ +1.00%
℄=1347.54 15" (S)
30" x 171' @ +1.15%
℄=1346.28
℄=1346.38
15" x 72' @ -0.70%
℄=1345.80
℄=1345.30
15" x 33' @ -9.64%
℄=1345.20
℄=1342.02
30" x 32' @ +5.50%
℄=1342.45
℄=1344.21
℄=1344.31
+2.00% Sp. Dt. Lt.
+50 Lt. 1344.60
+25 Lt. 1344.10
-0.50% Sp. Dt. Lt.
+10 Lt. 1343.80
+50 Lt. 1343.10
-14.00% Sp. Dt. Lt.
+75 Lt. 1339.60
+18.00% Sp. Dt. Lt.
+00 Lt. 1339.60
Prop. ℄ Lt.=1339.55
Prop. ℄ Rt.=1339.50
Exist. ℄ Lt.=1339.52
Exist. ℄ Rt.=1339.57
1349.60
1349.47 (+50)
1349.34
1349.21 P.C. (+50)
1349.24 P.I. (+00)
P.I. Elev.= 1348.08
1349.58 P.T. (+50)
1350.08
1350.58 (+50)
1351.08 P.T. (+00)
1351.58 (+50)
1352.08
1352.58 (+50)
1353.08
63
64
65+00
66
67
68
69
1338
1340
1342
1344
1346
1348
1350
1352
1354
1356
1358
1360

Central Ave. Sta. 63+00 to Sta. 69+00

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Drawn by: bjs/maf
Plotted by: DJW 12-2-97