PLOTTED BY: fkonopka
PLOTTED FROM: i:\users\bkruse\pid09864\09864gxsa.dgn
PLOT SUBMITTED: 09-OCT-1998 09:44
09864GXJ.DGN

SEEDING END WIDTH	SEEDING SQ. YDS.	END AREA CUT	END AREA FILL	VOLUME CUT	VOLUME FILL

℄ SURVEY & CONSTRUCTION S.R.91

158+82 LT&RT
861.97

157+50 (50'LT)
EX. CB T/C=864.68
2'-12" TYPE C
●2.30%
12"SW=859.73
6"S=865.00
12"E=859.73
157+75 (27'LT)
1-2-12 N.G.=865.09±
1-D 32
2'-12" TYPE B
●3.89%
EX. 16"W.M.
EX. 12"STM
157+75 (35'RT)
157+75 (27'RT)
1-2-12 N.G.=864.97±
2-D 32
2'-12" TYPE B
●3.89%
12"W=857.66
12"E=857.66
6"S=857.66
8'-12" TYPE B
●1.38%
EX 12"NE=860.41
EX. 12"G
EX. 4"G

158+00
864.36

157+00
867.46
EX. 12"G
EX. 4"G
EX. 16"W.M.
EX. 12"STM

156+07
969.93

156+00
870.22
EX. 12"G
EX. 4"G
EX. 16"W.M.
EX. 12"STM

155+00 (35'RT)
155+00 (27'RT)
1-2-10 N.G.=871.93±
155+00 (27'LT)
1-2-6 N.G.=871.83±
7-D 31
8-D 31
2'-12" TYPE C
12"SW=868.32
6"S=866.55
12"SE=866.40
2'-12" TYPE B
●2.69%
EX. 12"STM
EX. 12"G
EX. 4"G
EX. 16"W.M.
2'-12" TYPE B
●2.38%
12"W=864.90
12"E=864.90
6"S=865.00
8'-12" TYPE C
●2.38%

155+00
872.32

℄ SURVEY & CONSTRUCTION S.R.91

161+75
853.37

EX. 16"W.M.
EX. 12"G
EX. 4"G
EX. 15"STM

161+00
855.46

160+79
856.17
160+00 (35'RT)
160+00 (27'RT)
1-2-12 N.G.=857.87±
160+00 (27'LT)
1-2-12 N.G.=857.87±
3-D 32
4-D 32
EX. 12"STM
EX. 12"G
EX. 4"G
2'-12" TYPE C
● MATCH EXISTING
12"SW=853.64
6"S=853.34
12"SE=853.34
2'-12" TYPE B
●4.41%
EX. 16"W.M.
2'-12" TYPE B
●4.41%
12"W=850.96
12"E=850.83
6"S=850.96
8'-12" TYPE C
●4.50%

160+00
858.36

159+16
860.97

EX. 12"G
EX. 4"G
EX. 16"W.M.
EX. 12"STM

159+00
861.46

℄ SURVEY & CONSTRUCTION S.R.91

CALCULATED BJK
CHECKED DRL

CROSS SECTION SHEET
SR-91
STA. 155+00 TO STA. 161+75

CUYAHOGA COUNTY
LAKE COUNTY
CUY/LAK-91-15.42/0.00

56
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