PLOTTED BY: fkonopka
PLOTTED FROM: i:\users\bkruse\pid09864\09864gxu.dgn
PLOT SUBMITTED: 09-OCT-1998 10:19
09864GXZ.DGN

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

℄ SURVEY & CONSTRUCTION S.R.91

271+00
703.63
EX. 4"G
EX. 12"G
EX. 12"W.M.
EX. 2"G
12"E-696.66
270+35 (34.5' RT)
270+20 (27' LT)
I-2-8 N.G.-704.14±
270+33 (27' RT)
I-2-10 N.G.-703.98±
EX. 12"STM
2'-12" TYPE B @1.46%
6"S-699.09
12"NE-698.72
270+12
704.47
12"SW-697.93
6"S-698.83
12"E-697.83
8'-12" TYPE C @3.13%
270+04 (29' RT)
270+00
704.63
269+20
705.27
269+00
705.43
EX. 12"W.M.
268+40 (34.5' RT)
268+40 (27' LT)
I-2-8 N.G.-705.84±
268+40 (27' RT)
I-2-10 N.G.-705.78±
268+52 (53' RT)
EX. 12" W.M.
6"S-700.44
12"E-700.44
2'-12" TYPE B @1.69%
268+00
706.33
12"W-699.53
6"S-700.64
12"E-699.53
8'-12" TYPE C @4.25%

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273+55 (27' LT)
I-2-8 N.G.-701.18±
EX. 4"G
EX. 12"G
12"E-695.41
273+00
701.81
EX. 2"G
EX. 12"W.M.
272+85
701.95
272+45
702.35
272+30 (33' LT)
272+30 (27' LT)
I-2-8 N.G.-702.25±
272+20 (27' RT)
I-2-10 N.G.-702.24±
272+20 (34.5' RT)
EX. 12"G
EX. 12"STM
6'-12" TYPE B @6.50%
12"W-696.70
6"S-697.46
12"E-696.70
2'-12" TYPE B @1.50%
272+00
702.71
12"W-695.89
6"S-697.50
12"E-695.74
8'-12" TYPE C @2.50%
271+25
703.47

(*) - UPPER BOX REPLACEMENT ONLY. SEE INLET, NO. 2, BY TYPE, AS PER PLAN NOTE. CONDUIT FLOWLINE INFORMATION AND QUANTITIES SHOWN IF EXISTING SUMP IS NEEDED TO BE REPLACED AS DETERMINED BY THE ENGINEER.

℄ SURVEY & CONSTRUCTION S.R.91

END AREA		VOLUME		CALCULATED	CHECKED
CUT	FILL	CUT	FILL	BJK	BJK

CROSS SECTION SHEET
SR-91
STA. 268+00 TO STA. 273+00

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

72
104