B RAMP A

SEEDING END WIDTH	SEEDING SQ. YDS.
35	230.6
48	277.8
52	297.2
55	297.2
TOTAL	1103

L/A

EX. L/A

789.50

4:1

4:1

PRECAST REINFORCED CONCRETE OUTLET STA. 101+00, 28' RT. INV. 790.36

20'-6" CONDUIT, TYPE F @ 1.00%

INV. 790.56

MEET EXISTING EDGE OF MAINLINE PAVEMENT

795 790 785

101+00 BASELINE = 101+00 MAINLINE

EX. L/A

789.80

794.00

4:1 4:1 4:1 4:1

794.57
100+50
792.04

L/A

EX. L/A

790.10

792.92

4:1 4:1 4:1 4:1

794.35
100+00
790.41

EX. L/A

790.40

792.00

4:1 4:1 4:1 4:1

L/A

794.01
99+50
791.54

END AREA CUT	END AREA FILL	VOLUME CUT	VOLUME FILL
46	93		
38	55	77.8	137.0
37	88	69.4	132.4
28	107	60.2	180.6
TOTAL		73.2	119.5
TOTAL		280	641

CALCULATED J.A.S.

CHECKED M.L.M.

RAMP A – CROSS SECTIONS
STA. 99+50 TO STA. 101+00

LAK–IR90/SR615–9.26/1.51

180
393

H:\CT\97125\SDSK\XSECARMP.DWG