SEEDING			END AREA		VOLUME		
END WIDTH	SQ. YDS.		CUT	FILL	CUT	FILL	
49							
	275		30	63	49.1	127.8	
50							
	280.6		23	75	42.6	154.6	
51							
	286.1		23	92	62.9	159.3	
52							
	283.3		45	80	84.3	137.0	
TOTAL	1125		TOTAL		239	579	

PROP. R/W
EX. R/W
℄ CONSTRUCTION
EX. R/W
PROP. R/W

18' (TYP.)
4:1
4:1
30" STO.
TEMPORARY PAVEMENT
709.31
69+50
708.6
EX. 15" STM
(TO BE REMOVED)
EX. 12" W.
706.40
3:1
2:1

18' (TYP.)
4:1
4:1
12 L.F. - 12" CONDUIT, TYPE C @ 1.00%
TEMPORARY PAVEMENT
62 L.F. - 12" CONDUIT, TYPE B @ 1.00%
EX. 15" STM
(TO BE REMOVED)
EX. 12" W.
706.70
3:1
3:1
PLUG
STD. MH NO. 3 (60"DIA. BASE)
STA. 69+00, 37' LT.
RIM = 709.91
INV. 12" E & W = 703.58
INV. 30" S & N = 702.22
6 L.F. - 12" CONDUIT, TYPE C @ 1.00%
STD. CB-3A
STA. 68+90, 31' LT.
GRATE = 708.95
INV. 12" E & W = 703.64
709.61
69+00
709.0
STD. CB-3A
STA. 69+00, 31' RT.
GRATE = 708.95
INV. 12" W = 704.26

18' (TYP.)
4:1
4:1
30" STO.
TEMPORARY PAVEMENT
709.91
68+50
709.4
EX. 8" STM
(TO BE REMOVED)
EX. 12" W.
707.00
3:1
3:1

18' (TYP.)
4:1
4:1
30" STO.
TEMPORARY PAVEMENT
710.21
68+00
710.1
EX. 8" STM
(TO BE REMOVED)
EX. 12" W.
707.50
3:1
4:1

CALCULATED J.A.S.
CHECKED M.L.M.

S.R. 615 - CROSS SECTIONS
STA. 68+00 TO STA. 69+50

LAK-IR90/SR615-9.26/1.51

140
393

H:\CT\97125\SDSK\X615043.DWG