SEEDING	
END WIDTH	SQ. YDS.
39.5	193.1
30	179.2
34.5	220.8
45	206.9
TOTAL	800

65 60 55 50 45 40 35 30 25 20 15 10 5 0 5 10 15 20 25 30 35 40 45 50 55 60

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

715 710 705 720 715 710 720 715 710 720 715 710 705

18' (TYP.)

4:1

27" STO.

TEMPORARY PAVEMENT

STA. 65+50
EX. = 712.7
PROP. = 711.71

EX. 8"STM (TO BE REMOVED)

EX. 12" W.

711.00

STA. 65+00
EX. = 713.3
PROP. = 712.06

12 L.F. 12" CONDUIT TYPE C @ 1.00%

PLUG

STD. MH NO. 3 (60" DIA. BASE)
STA. 64+50, 37' LT.
RIM = 712.81
INV. 12" E = 706.52
INV. 12" W = 706.72
INV. 24" S = 705.72
INV. 27" N = 705.47

6 L.F. - 12" CONDUIT, TYPE C @ 1.00%

STD. CB-3A
STA. 64+50, 31' LT.
GRATE = 711.85
INV. 12" E & W = 706.58

62 L.F. - 12" CONDUIT, TYPE B @ 1.00%

PROP. = 712.51
STA. 64+50
EX. = 713.9

STD. CB-3A
STA. 64+50, 31' RT.
GRATE = 711.85
INV. 12" W = 707.20
INV. 12" SE = 707.20

24" STO.

PROP. = 713.01
STA. 64+00
EX. = 714.2

711.50

60 L.F. - 12" CONDUIT, TYPE C @ 2.00%

STD. CB 2-2B
STA. 63+94, 54' RT.
GRATE = 711.50
INV. 12" W = 708.40

END AREA		VOLUME	
CUT	FILL	CUT	FILL
116	6		
		222.2	12.9
124	8		
		253.7	21.9
150	14		
		263.8	27.8
135	16		
		238.9	18.5
TOTAL		979	81

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

S.R. 615 - CROSS SECTIONS
STA. 64+00 TO STA. 65+50

LAK-IR90/SR615-9.26/1.51

138
393

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