SEEDING	
END WIDTH	SQ. YDS.
86	
	475
85	
	93
54	

60 40 20 ℄ 20 40 60

R/W E.R. E.R. R/W 2:1 2:1 600

G-600.88
1+50
605.8

E.R. 600 Profile Drive Left

16" Relaid Water Main

1+16
604.7

R/W E.R. E.R. 600

G-599.30
1+00
604.2

E'work. Area To Lt. Only

E.R. E.R. E.R. 600

74'-18" I-1 @ 2.26%

G-599.12
0+88
603.8

Sta. 0+94 36' Rt. (S.R.44 Sta. 98+88 72' Rt.)
Std. # 2-2-A C.B.
Grate El. 596.50
Window El. (2) 596.00
℄ 18" I-1 593.80

E.R. E. Gar. 600

74'-18" I-1 @ 2.26%

G-599.05
0+50
603.8

Sta. 0+56 24' Lt. (S.R.44 Sta. 99+60 60' Rt.)
Std. # 2-2-A C.B.
Grate El. 596.50
Window El. 596.00
℄ 18" I-1 592.10

600

0+00
602.8

60 40 20 ℄ 20 40 60

END AREA		VOLUME		SEEDING	
CUT	FILL	CUT	FILL	END WIDTH	SQ. YDS.
397					
		741		60	347
403				65	381
		164		72	392
333				69	403
		201		56	447
282				76	450
397				86	

40 20 ℄ 20

R/W E.R. E.R. R/W 3:1 3:1 610

G-609.93
4+00
610.2

R/W E.R. E.R. R/W 600

G-609.09
3+50
609.8

R/W E.R. E.R. R/W 3:1 3:1 600

G-607.70
3+00
609.2

R/W E.R. E.R. R/W 2:1 2:1 600

V.P.I. 0+14
El. 605.24
L.V.C. 12'
M = 0.16

G-605.75
2+50
608.4

V.P.I. 0+50
El. 608.3
L.V.C. 20'
M = 0.21

8.5% 2.08%

600

15" I-1

Profile Drive Left

G-605.53
2+45
608.3

Add for Drive Lt. Sta. 2+45

G-608.3
0+60
Cut 14
600

G-606.6
0+30
Cut 85
600

Cross Sections Drive Lt. Sta. 2+45

R/W E.R. E.R. R/W 600

STA. 1+50 G-603.33 2+00 607.3 STA. 1+50

40 20 ℄ 20 40 60

END AREA		VOLUME	
CUT	FILL	CUT	FILL
49	2		
		123	4
84	2		
		218	2
151	0		
		326	
		56	
		447	
		629	

LAKE COUNTY
LAK-44-7.22

163
212

RECONSTRUCTION TEMPLE AVENUE Sta. 0+00 to 4+00