240
384

LAKE COUNTY
LAK-2-14.22

Seeding	
End Width	Sq. Yds.
69	
	192
69	

70 60 50 40 30 20 10 Constr. ℄ 10 20 30 40 50

E.P. E.P.

60 70

630

G-633.59
30+00
634.78

E.P. E.P.

630

30+00 Reloc. 6" Water Main

G-633.87
29+50
634.37

E.P. E.P.

630

29+50 Reloc 6" Water Main

G-634.06
29+00
634.37

29+00 Reloc. 6" Water Main

E.P. - B.C. E.P. - B.C.

630

28+50 Reloc. 6" Water Main

G-634.16
28+50
634.13

Sta 28+03 13'Lt. Exist. Inlet
FL 8" @ Inlet 630.42
FL 15" @ Inlet 630.42
FL 15" @ P.C.4 630.3

Sta 28+03 13'Rt Exist. Inlet
FL 8" @ Inlet 632.24

Sta 28+05 To End Of Structure
Widen 24' Pavement To Meet 28'
Pavement On The Structure

E.P. - B.C. E.P. - B.C.

G.R. G.R.

4:1 3:1

38'-15" @ 0.32%

Existing 8" T.C.P.

Existing Inlet

Existing Inlet

630

G-634.22
28+00
634.22

Limit Of Work
Sta 27+40

Sta 27+80 To Sta 27+90
Feather T-35 To Meet
Existing Pavement Surface

Begin Typical Section
Sta. 27+90

End Area		Cu. Yds.	
Cut	Fill	Cut	Fill
0	0		
		6	9
Sta 28+32	19	27	
		23	44
	19	48	
		43	53
Sta. 27+40	20	0	

70 60 50 40 30 20 10 ℄ 10 20 30 40 50 60 70