SURVEY

F-329 (16)

65
268

LAKE COUNTY
LAK-2-7.39

SEEDING END WIDTH	SEEDING SQ. YDS.	STATION
232	2695	403+50
253	1453	
270		

END AREA CUT	END AREA FILL	C.U. YDS. CUT	C.U. YDS. FILL
	3280		
			6079
	3157		
			5846
	3157		
			1988
			0

Expwy E.W
200 630 150 630

G.R.
Constr ℄
643.0
G-650.94
405+01
632.6
405+00
632.6

End Normal Section
Begin Super Transition
Sta. 404+50.00

Expwy E.W. Ramp Slope
150 630 200

404+00

Exp'w'y E.W. Sta. 403+50 Rt. of Line
Exp'w'y E.W. Sta. 404+00 Rt. of Line
38"x24" M-206.6(b) 0.25%

Sta. 403+85 Begin Median Slope Transition for Drainage to Meet Elev. at Sta. 407+74 Rt.

21" M-6.6(b) 0.30%

G-651.60
404+00
633.8

Constr ℄

Exp'wy E.W. For Sta 403+50 Sta. 404.00
630 150 630 200

See Sta. 404+00 For Area For Sta. 403+50

G-651.85
403+50.5
634.2

21" M-6.6(b) 0.30%

21" M-6.6(b) #5 C.B.
Rt. 630.6 Grate EL. 633.0

Constr ℄

Sta. 403+06 "0" Fill

G-652.02
403+00
633.7

630

E.R. E.R.

Rt. 615 Structure

G-652.12
402+62.5
634.0

630

140 120 100 80 60 40 20 ℄ 20 40 60 80 100 120 140

Relocation S.R. 2 Sta. 402+62.5 to 405+01

Templates Tribble mx
7/29/58 Land

Areas - L.F. 8-17-58
R.S. 8-17-58