LAKE COUNTY
LAK-2-14.22

Seeding End Width	Seeding Sq. Yds.
237	
	1300
231	
	1294
235	
	1328
243	
	1361
247	
	1398
255	

Sta. 664+00

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

R/W

G.R

628.45

G-650.02
666+50
633.3

End Median Transition
Sta. 666+70.41 Rt. Edge

630
Eastbound Pav't
Sta. 666+51-End Super of 0.032%
Transition to Full Super
of 0.040% at
Sta. 666+89

D 628.10 D

R/W 167'
630 D 150 C

628.60

G-649.14
666+00
633.4

630

628.25 C

C 630 C 150 R/W

2:1

628.75

G-648.26
665+50
634.5

630

628.40 B

B 630 B 150 R/W

162' R/W
3:1

628.90

G-647.38
665+00
636.0

630

628.55 A

A 630 A 150 R/W

165' R/W
150 630

℄ 40'
℄ 636.1
Dumped Rock
18" Thick x 42" Wide

4:1 88'15" Class A-1
88'15" Class A-1 @ 6.15 %

G-646.50
664+50
636.9

Sta. 664+50 ℄ #4 C.B.
Grate Elev. 643.71
℄ 15" 641.51
℄ 15" Std. HW-A (146 # Steel)
90.5' Lt. 636.10

3:1

630

628.70

R/W 170.5'

Sta. 664+00

END AREA CUT	END AREA Fill	CU. YDS. CUT	CU. YDS. Fill
204	2511 -39 2472		
		373	4411 -69 4342
199	2253 -36 2217		
		403	3910 -64 3846
236	1970 -33 1937		
		440	3421 -58 3363
239	1725 -30 1695		
		456	3025 -53 2972
253	1542 -27 1515		
		547	2721 -46 2675
338	1397 -23 1374		

Relocation S.R.2 Sta. 664+50 to 666+50