Seeding End Width	Seeding Sq. Yds.
20	
	126
64	
	53
23	
20	Sta 4+75
	90
45	
	100
46	
	157
47	Sta 4+00

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

142
384

LAKE COUNTY
LAK-2-14.22

Limit of Work
Sta. 0+60

G30

0+60

15'

F.L. G30.33

28'-18" Cl. Fl @ 0.30%

HW-E HW-E FL G30.49

G30

Dumped Rock 42"W x 18"D.

0+33

22' Lt. Sta 2+50
Button Ave.

22' Lt. Sta. 3+00
Button Ave.

G30

0+22

Driveway Sections
Drive Lt. Sta. 2+75

Sta. 4+50 to 4+75

Transition Pavement to meet existing Pavement.
Taper Full Width Shoulders as Shown on Typical Section to meet existing earth shoulders, Rt.

Sta. 4+50 Lt.

Clean Out existing Outlet from Drive Pipe to Drain to New Ditch. Adjust drive to meet New Pavement.

Limit of Work
Sta. 4+75

Garage

R/W R/W

Drive Left

G31.0 G30.35 G30

G-G32.53
4+50
G32.5

R/W R/W

2:1

G30.8 G30.29 G30

G-G32.45
4+30.31
G32.4

Sta. 4+00 to 4+75 Lt.

Transition Shoulder from Full Width as Shown On Typical Section to Width Shown on Cross-Sections.

	End Area Cut	End Area Fill	Cu. Yds. Cut	Cu. Yds. Fill
	9	0		
			24	2
	39	3		
			8	11
	1	53		
Sta. 0+16		0		6
Sta. 4+75	10		30	
	55	0		
			35	1
	39	3		
			41	4
Sta. 4+00	34	4		

Relocation Button Ave. Sta. 4+30.31 to Sta 4+50