SEEDING	
END WIDTH	SQ. YDS.
20	
	20
20	
	50
40	
	156
40	
	222
40	
	222
40	
	222
40	

60 40 20 ℄ 20 40 60

R/W E'work. Area To Lt. Only Connector 3:1 4:1

G-629.60
156+59.43
629.7

620

R/W E'work. Area To Lt. Only Connector

G-629.58
156+50
629.6

620

STA. 156+35
(Area as shown on STA. 156+00)

R/W R/W

G-629.43
156+00
629.0

620

R/W R/W

G-629.28
155+50
627.8

620

R/W R/W

G-629.13
155+00
627.9

620

STA. 154+50 STA. 154+50

60 40 20 ℄ 20 40 60

END AREA		VOLUME		SEEDING	
CUT	FILL	CUT	FILL	END WIDTH	SQ. YDS.
51				40	
		19			222
62				40	
		98			222
44	0			40	
48	26				222
8	28			40	
19	34				222
12	9			40	
39	8				137
30	0			20	

40 20 ℄ 20

R/W R/W 4:1 4:1 3:1 2:1

626.7 626.6

G-629.72
159+00
627.5

620

R/W R/W

627.1 626.8

G-629.91
158+50
627.8

620

R/W R/W 4:1 2:1

627.5 627.0

G-629.96
158+00
628.9

620

R/W R/W

627.2

G-629.88
157+50
628.3

620

R/W R/W 3:1 4:1 4:1 3:1

627.4

G-629.73
157+00
628.9

620

STA. 156+59.43 STA. 156+69 STA. 156+59.43

40 20 ℄ 20 40 60

FRONTAGE ROAD, LEFT Sta. 155+00 to 159+00

		STATE	
2	OHIO		

108
212

LAKE COUNTY
LAK-44-7.22

END AREA		VOLUME	
CUT	FILL	CUT	FILL
12	57		
		23	91
13	41		
		30	42
19	4		
		32	23
16	21		
		30	22
16	3		
		51	2
51	0		