SEEDING	
END WIDTH	S.Y. YDS.
125	
	626
120	
	696
112	
	617
110	

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

R/W

E.R. ℄R. E.R.

6:1 8:1

G-596.72
107+50
606.1

600

8:1 3:1

R/W

E.R.

16" Water Main

E.R. ℄R. E.R.

600

Profile Field Entrance Right

107+16
606.2

R/W

E.R. ℄R. E.R.

600

G-596.88
107+04.23
606.0

R/W

E.R. ℄R. E.R.

℄ Ditch

R/W

6:1 8:1

8:1 3:1

600

596.07

16" Water Main

STA. 106+16

STA. 106+00

G-597.08
106+50
604.6

STA. 106+00

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

END AREA		VOLUME	
CUT	FILL	CUT	FILL
1312			
			2212
1285			
			2321
1036			
			1616
		0	
709	24		7

FED. RD. DIVISION	STATE	PROJECT	
2	OHIO		

71
212

LAKE COUNTY
LAK-44-7.22

S.R. 44 Sta. 106+50 to 107+50