CO. RD. DIVISION	STATE	PROJECT
2	OHIO	I-1103 (18)

269
458

CUYAHOGA & LAKE COUNTIES
CUY-I-15.91
LAK-I-0.00

Seeding End Width	Sq.Yd.
170	
34	Lime
511	
99	Lime Area
171	
32	Lime
1615	
365	Lime Area
164	
41	Lime
184	
45	Lime Area
168	
40	Lime

End Area Cut	End Area Fill	Volume Cut	Volume Fill
Topsoil 133			
3116	0		
Topsoil		133	
		3223	0
Topsoil 134			
3330	0		
Topsoil		457	
		13172	0
Topsoil 140			
4513	0		
Topsoil		51	
		1718	0
Topsoil 134			
4706	0		
		3556	0
		4357	

±0.5 Topsoil

3:1 — Approx. Limit of Shale — 8:1 — 8:1 — 2:1 — Approx. Limit of Shale

819.46
11+27
830.8

Topsoil

±0.5 Topsoil

3:1 — Approx Limit of Shale — 2:1 — Approx Limit of Shale

Sta. 11+00 104' Lt.
Standard No 5 C.B.
H 24" I-2 @ C.B. 813.0
H. Grate 816.10
H 24" I-2 @ 36" I-5 810.04

819.32
11+00
832.2

Sta. 11+00 ℄
Standard No. 4 C.B.
H 24" I-2 @ C.B. 813.0
H. Grate 816.0
H 24" I-2 @ 36" I-5 811.22

Sta. 10+00 104' Rt.
Standard No. 2-4 C.B. (Mod.)
H 36" I-2 @ C.B. 811.90
H Grate 816.10
End Sod

Topsoil

±0.5 Topsoil

3:1 — Approx. Limit of Shale — 2:1 — Approx. Limit of Shale

816.37 — 818.94 — 816.37

10+10
837.6

Topsoil

±0.5 Topsoil

2:1 — Approx Limit of Shale — 10:1 — 10:1 — 2:1 — Approx. Limits of Shale

816.4 — 818.90 — 816.4

BEGIN TYPICAL 10+00 Ah = Sta. 162+08.307 Bk.
838.6

Sta. 10+00 Begin Removal of Topsoil

Sta. 161+88 Use Area @ Sta. 10+00 & 0² @ Sta. 161+38

For outlet channel cross sections & alignment see sheet No. 366

150 140 130 120 110 100 90 80 70 60 50 40 30 20 10 ℄ 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150

EUCLID SPUR STA. 10+00 TO STA. 11+2