FED. HIG. DIVISION	STATE	PROJECT	
2	OHIO	I-1102 (6)	

121
458

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

Seeding End Width	Sq Yd.
170	
	433
169	
	412
168	
	377
171	
	372
164	
	269

Sta. 9+90
End Sodding

4:1 4:1 874.56

8:1 Fill to Elev. 880.81

883.96
9+85
875.1

4:1 4:1 874.62

8:1 Fill to Elev. 880.32

884.03
9+62
878.1

3.5:1 4:1 874.68

8:1 Cut to Elev. 879.85

884.0
9+40
881.3

3.5:1 5:1 874.74

8:1 Cut to Elev. 879.43

884.16
9+20
882.0

3.75:1 5:1 874.80 874.80

16:1 R. Ditch 879.0

884.22
9+00
883.1

Sta 9+00 171' Lt
Type "A" Std. Headwall:
I-10 Dumped Rock
2 F8 G Long
2:1 Side Slopes to 6" Depth

Reqd 168"x24" I.2 Pipe (Sec. M-6.6(a) or M-6.8(b)) ← 0.77%

Sta 9+00
Std. No. 4 C.B.
R. Grate 878.8
R. 24" I-2 @ C.B. 876.1
R. 8" I-4 Outlet @ C.B. 877.50

CFN 1971756
SLM 0.17, 24"
SEE SHEET 42

200 190 180 170 160 150 140 130 120 110 100 90 80 70 60 50 40 30 20 10 ℄

Sta. 9+00 To Sta. 9+85 Lt. ℄

End Area		Volume	
Cut	Fill	Cut	Fill
27	847		
		20	618
20	603		
		73	378
159	324		
		139	243
216	330		
		172	222
248	270		
		129	116