FED. RD. DIVISION	STATE	PROJECT	
2	OHIO		

103
228

LAKE COUNTY
LAK-44-1.70

Seeding		End Area		Volume	
Width Feet	Area SqYds	Cut	Fill	Cut	Fill
250.5					
244.5					
	691	3617			
253				5900	0
247					
	1370				
246		2755			
241					
	1320			4878	0
229		2513			
	1320			4443	0
246					
145					
	868			3252	0
168					
	989			3857	0
188					
	1086			4474	0
203		2629			

6-29-88
6-25-98
UPC
AHJ

R/W 740 200 180 160

END 6' SOD DITCH-STA 225+00 LT.

℄

END 6' SOD DITCH-STA 225+25 RT.

740 AHEAD STA 225+25 BACK SOD 726.7 731.2

734.22
225+00
742.0

65'-15"I-2ⓓ 0.3% GR.
PIPE OUTLET TO DITCH-FL. 726.85
STA 225+10-138' RT
℄ 726.85
SOD 727.3

740 AHEAD STA 225+00 BACK 180 160 SOD 728.0

STD No. 2-2-A CB
STA 225+00-74' RT
GRATE EL. 730.0
FL CB 727.05

740 R/W 160 180

740 73'-15"I-2ⓓ 0.3% GR. FL. 726.83 PIPE OUTLET TO DITCH STA 224+75.5-148' LT

STD No. 2-2-A CB
STA 224+50-80' LT
GRATE EL. 730.0
FL CB 727.05

734.88
224+50
740.8

730.25

730.225

740 SOD R/W 729.9 160

740 R/W SOD 730.6 180 160 AHEAD STA 223+50 BACK

730.25

735.47
224+00
741.0

730.5

732.4

740 AHEAD BACK R/W SOD 160

740 R/W SOD 730.62 733.2 180 160

736.00
223+50
741.0

BEGIN 6' SOD DITCHES OUTSIDE RAMPS A & B ⓓ STA 223+50

730.87

734.9

740 AHEAD BACK R/W SOD

END ADDITIONAL EXCAVATION FOR SOFT SUBGRADE - STA 223+00

740 FOR ADDITIONAL EARTHWORK AND SEEDING QUANTITIES SEE CROSS SECTIONS RAMP "A" 731.0

736.45
223+00
742.6

731.25

740 FOR ADDITIONAL EARTHWORK AND SEEDING QUANTITIES SEE CROSS SECTIONS RAMP "B"

731.5 STA 222+00

736.83
222+50
742.3

731.62 STA 222+00

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

STA. 222+50 TO STA. 225+00