SEEDING	
END WIDTH	SQ YDS.
67	139 Lime
	375 Lime
	802
68	150 Lime
	361 Lime
	825
62	147 Lime
	278 Lime
	870
	38 Lime
	166
Lime	264
	864
57	145 Lime

LEFT

RIGHT

260 240 220 200 180 160 140 140 160 180 200 220 240

ROUTE SECTION	STATE	PROJECT	TOTAL SHEETS
2	OHIO		248

CUYAHOGA & LAKE COUNTIES
CUY. 525-0.00, CUY-2-28.16
LAK. 525-0.00

"D" ±0.6 Topsoil — Approx Shale Limit — 2:1 — C=1794 — STA.111+00 — "D" ±0.6 Topsoil — F=27 — C=928 — 2:1 NORMAL — Approx Shale Limit

"D" "C" ±0.5 Topsoil — C=1792 — STD. C.B. #5 STA. 7+75 RAMP #11 F.L. 18" 778.25 — CFN 1971722 SLM 0.90, 18" See Sheet 48 AND 247 — "C" STA.110+50 "C" "B" ±0.5 Topsoil — Approx Shale Limit — Ramp #11 — C=1511

"C" ±0.5 Topsoil — 2.0% — L25° BEND — C=825 — 42" PIPE STA. 110+50 F.L. 801.50 — L20° BEND — "C"

DIKE ACROSS SWALE TO EL. 808.0 BETWEEN STA. 109+85 AND STA. 111+35. DITCH AS SHOWN ON PLAN SH. FOR RAMP #10

old CFN 430900089
new CFN 1849710
SLM 0.89, 42"
SEE SHEET 48
AND 247

"B" "A" ±0.5 Topsoil — 2:1 — Approx Shale Limit — Ramp #11 — C=1038 — STA.109+50

"B" ±0.5 Topsoil — C=856 — Approx Shale Limit — C=23

"A" ±0.5 Topsoil — C=1230 — Ramp No. 10 — 2:1 NORMAL — Approx Shale Limit

Sta. 109+00

	END AREA CUT	END AREA FILL	VOLUME CUT	VOLUME FILL
Topsoil	107	0		
	2632	38		
Topsoil			210	0
			4782	121
Topsoil	120	0		
	2533	92		
Topsoil			203	0
			4475	112
Topsoil	99	0		
	2299	29		
Topsoil			181	0
			4140	27
Topsoil	96	0		
	2172	0		
Topsoil			188	0
			4736	0
Topsoil	107	0		
	2943	0		

EUCLID SPUR CROSS SECTION EXTENSIONS STA.109+50 to STA.111+00