SEEDING END WIDTH	SEEDING SQ. YDS.
13	
	95
18	
	172
13	
	289
39	
	420
42	
	403
38	
TOTALS	1379

EXISTING L/A

840 / 830 / 820

RAMP C-D BK.
RAMP D AHD. RAMP C AHD.

℄ RAMP D

4:1 — 834.26 — 6:1 — 834.4

℄ RAMP C

834.46
79+55.24
834.61

EXISTING L/A

3:1 — 832.93 — 6:1 — 833.2

833.41
79+00
833.43

EXISTING L/A

3:1 — 830.90 — 6:1 — 831.1

831.25
78+00
831.30

EXISTING L/A

SEED SLOPES STEEPER THAN 3:1 WITH CROWN VETCH AS PER 659.09.

2:1 — 829.01 — 6:1 — 828.5

Sta 77+00, ℄ Ramp C-D
Ex. CB. (See Plan View for ex. pipe location.)

Sta 76+93, ℄ Ramp C-D
Prop. Inlet, No. 2-6, As Per Plan
Prop. T/C=829.25

Ex. 12"=824.46

Prop. 12"=824.28

828.88
77+00
829.17

EXISTING L/A

Sta 75+75, 1.5' Lt. Ramp C-D
Prop. CB 3A, As Per Plan
Prop. NG=826.60

Sta 75+75, ℄ Ramp C-D
Ex. CB. (See Plan View for ex. pipe location.)

2:1 — 825.68 — 6:1 — 826.0

℄ RAMP C

Ex. 12" Sim.

Ex. 12"=821.36

827.01 Proposed Ground @ ℄ (Typ.)
76+06.57
837.17 Existing Ground @ ℄ (Typ.)

STA. 75+16

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

℄ RAMP C-D

RAMP C-D CROSS SECTIONS STA 76+06.57 TO STA 79+55.24

CALC BY DATE	CHKD BY DATE

CUY-71-0.00

OHIO
FHWA REGION 5
123H
361

END AREA VOLUME

CUT	FILL	CUT	FILL
34	13		
		71	30
35	16		
		166	56
54	14		
		465	99
197	39		
		671	146
191	46		
		976	78
STA. 75+16	391	0	
TOTALS		2349	408

PLOTTED BY: fkonopka
PLOTTED: 03-AUG-1998 06:35
PLOT SUBMITTED: 03-AUG-1998 06:35
307XS70a.DGN
$I3307xs70a.dgn
$Rpid08459Rdgn$I3307xs70a.dgn