SEEDING	
END WIDTH	SQ. YDS.
46	770
34	222
26	167
29	162
49	217
136	136

END AREA		CU. YDS.	
Cut	Fill	Cut	Fill
13	106		
		26	120
15	23		
		49	25
37	3		
		61	10
25	7		
		31	151
8	156		

Const. ℄ 8+03

F=106

832.80
8+00

829.2

C=13

830

Const. ℄ 7+83

F=23

4:1 4:1

833.18
7+50

831.8

C=15

830

Const. ℄ 7+03

3:1 F=3 4:1 4:1

834.01
7+00

832.8

C=37

830

Const. ℄

3:1 2:1 2:1 4:1 4:1

F=7

835.38
6+50

833.8

C=26

830

F=106

2:1 12:1 12:1 3:1 8:1

836.92
6+00

830

PC 4 HW
Sta. 2S+40
FL 15" I-2 826.75

70'-15" I-2 @ 1.5%

Sta # 2-24 C.B 45° Rt. Sta. 24+70 Vroomman Rd.
Grate EL. 831.0
FL Window EL. 830.50
FL 15" I-2 828.00

838.46
5+50
825.0

820

PATTERSON DRIVE BRIDGE STA. 5+40 to 8+40

FED. RD. DIVISION	STATE	PROJECT
2	OHIO	FAS-1165 (12)

LAKE COUNTY
LAK-1-16.55

363
413