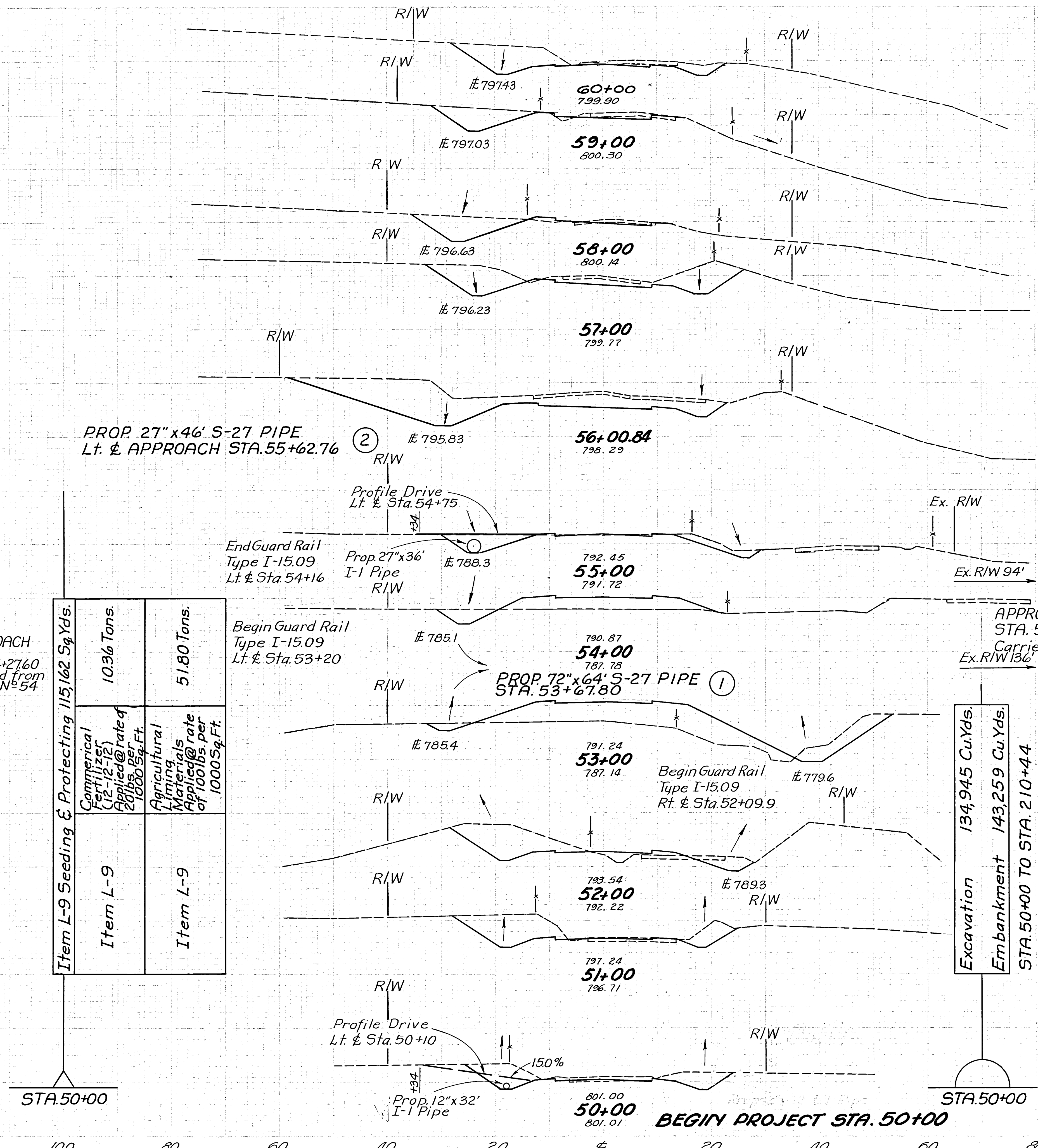


Seeding
End Sq.
Width Yds.

41
422
35
367
31
444
49
650
69
667
50
522
44
1135
689
80
700
46
500
44
467
40



Item L-9 Seeding & Protecting 115,162 Sq.Yds.	
Item L-9	Item L-9
Commerical Fertilizer (12-12-12) Applied @ rate of 20 lbs. per 1000 Sq.Ft.	Agricultural Liming Materials Applied @ rate of 100 lbs. per 1000 Sq.Ft.
10.36 Tons.	51.80 Tons.

End Area		Volume	
Cut	Fill	Cut	Fill
105	0		
61	2	307	4
		239	11
68	4		
		391	9
143	1		
		758	2
270	0		
		601	0
52	0		
		26	
		139	144
23	78	124	581
		135	524
50	205		
		298	413
111	18		
		394	54
102	11		
		326	28
		8	0
74	4		
0	0		

MUSKINGUM COUNTY
COUNTY ROAD NO. 8

EARTHWORK
From Sta. 50+00 to Sta. 174+47
Excavation 61,022 Cu.Yds.
Embankment 108,101 Cu.Yds.

3/23/62	AS CONSTRUCTED	H.F.K.
REVISION	DATE	DESCRIPTION
U. S. ARMY ENGINEER DISTRICT, HUNTINGTON CORPS OF ENGINEERS HUNTINGTON, W. VA.		
LICKING RIVER DILLON RESERVOIR PROJECT RELOCATION OF MUSKINGUM COUNTY ROAD NO. 8 MC-8-4 & MT- 408-1 MC-8-1 & MC- 408-1		
APPROVED: <i>Steven Malench</i> DATE: NOVEMBER 1959 COL. C.E. DISTRICT ENGINEER		
ELMER S. BARRETT ASSOCIATES CONSULTING ENGINEERS CHILLICOTHE, OHIO		
SCALE: 1"=10' DRAWING NUMBER 027f-UD 14- 68/25 SHEET 25 OF 83		

WORK AS CONSTRUCTED STA. 50+00 To STA. 60+00