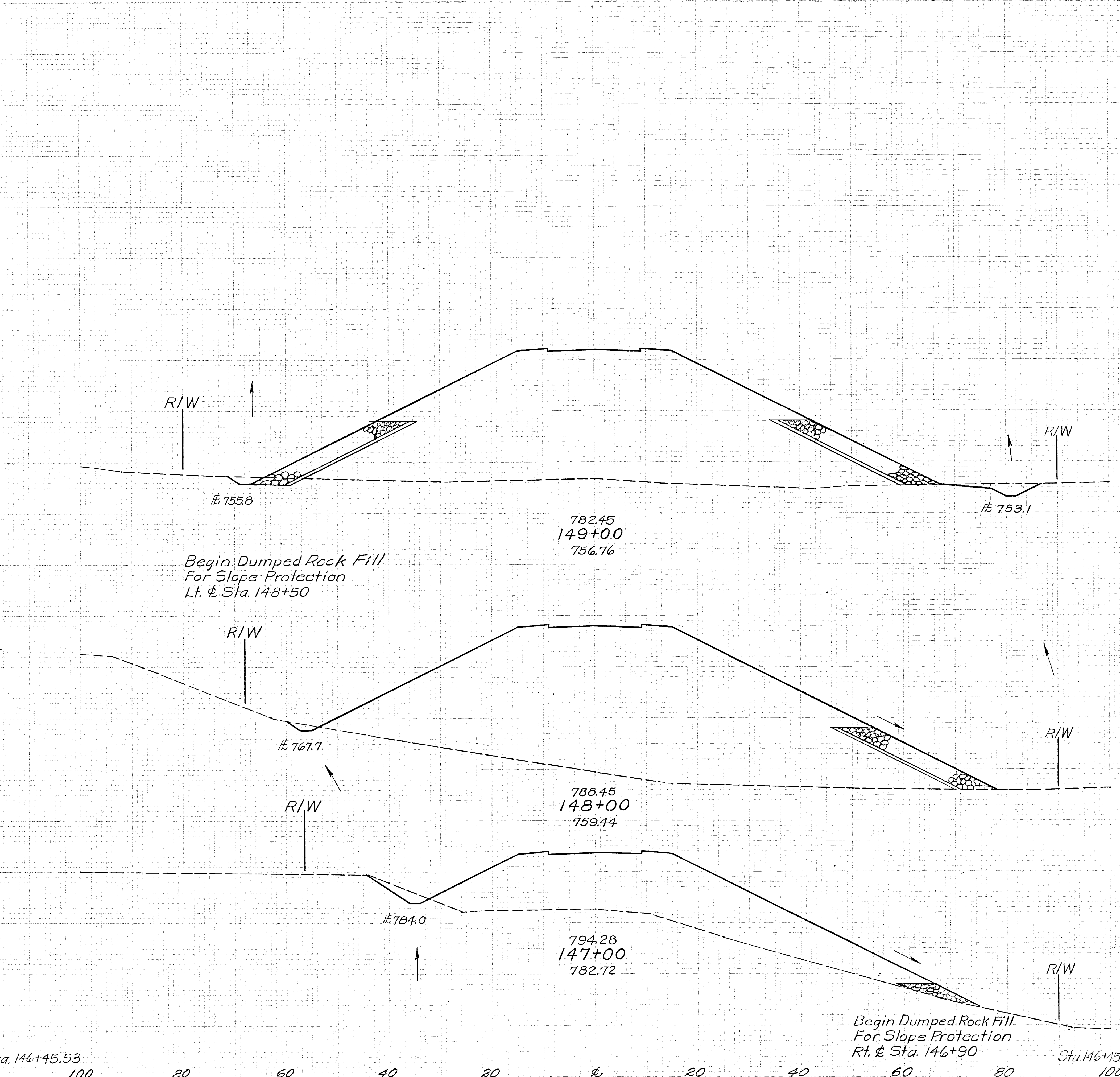


Seeding	
End	Sq. Width
104	100
110	80
1189	60
1206	40
107	20
496	0
57	80



End Area		Volume	
Cut	Fill	Cut	Fill
27	1885	59	7622
5	2231	39	5652
16	821	37	1144
21	312		

ROCK		I-22	
End Area	Volume	End Area	Volume
169	28	450	76
74	13	177	32
22	4	4	1
0	0		

FROM STA 146+90 TO STA 174+47

Dumped Rock Fill 21484 CuYds
(For Slope Protection)
I-22 Subbase 2288 CuYds

REVISION	DATE	DESCRIPTION	BY
	3/23/62	AS CONSTRUCTED	H.F.K.

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

DRAWN BY: EER
TRACED BY:
CHECKED BY: JHL
SUBMITTED BY: Elmer S. Barrett Associates
ELMER S. BARRETT ASSOCIATES
RECOMMENDED BY: Steven Malenich
CHIEF ENG. DIV.

APPROVED: Steven Malenich
COL. C.E., DISTRICT ENGINEER

DATE: NOVEMBER 1959

ELMER S. BARRETT ASSOCIATES
CONSULTING ENGINEERS
CHILLICOTHE, OHIO

SCALE: 1"=10'
DRAWING NUMBER
027f-UD14-68/39
SHEET 39 OF 83

WORK AS CONSTRUCTED STA. 147+00 To STA. 149+00