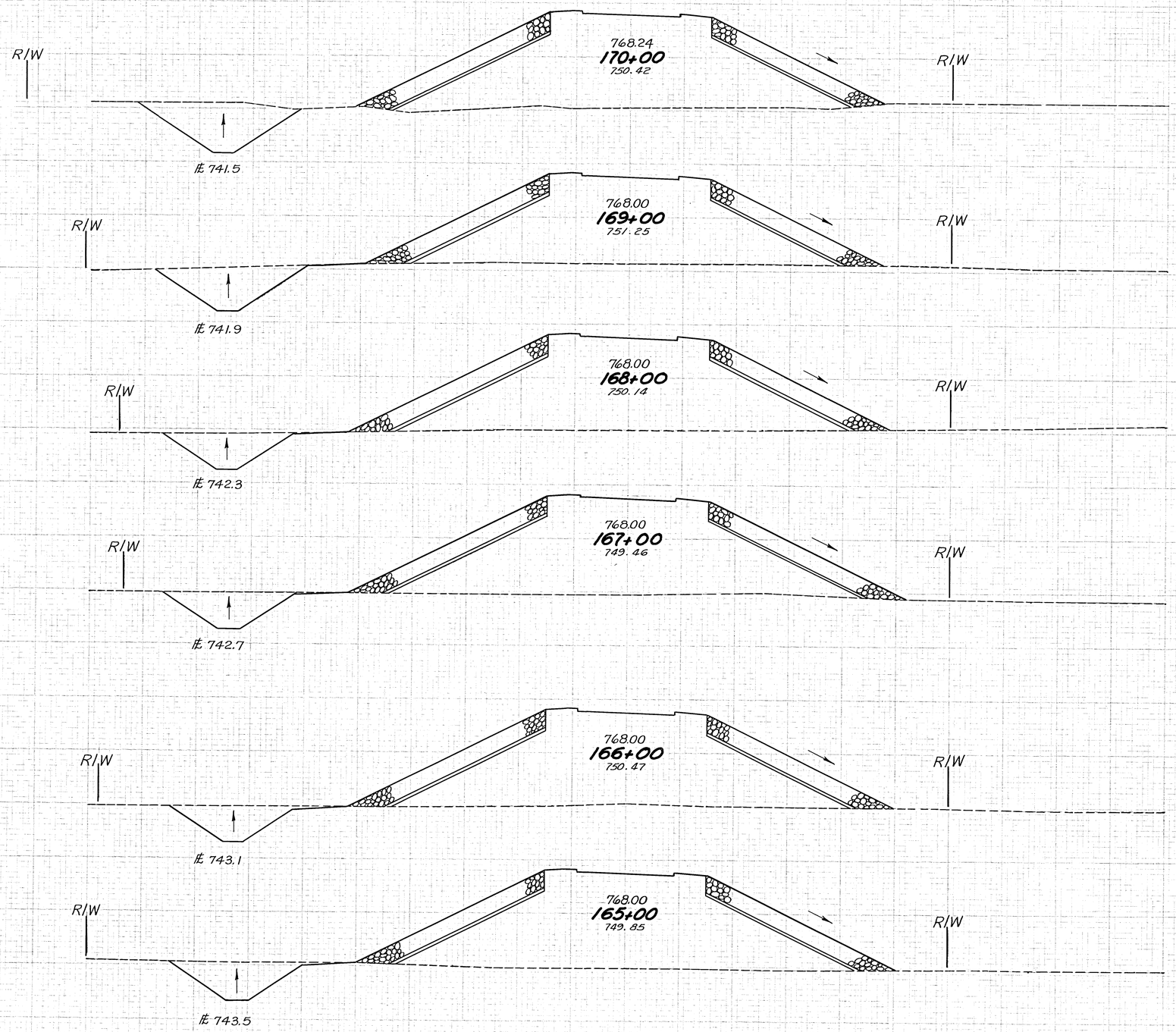
Seeding End Width	Seeding Sq. Yds.	End Area Cut	End Area Fill	Volume Cut	Volume Fill
62					
	683	163	893		
61				552	3163
	644	135	815		
55				435	3107
	606	100	863		
54				374	3309
	594	102	924		
53				372	3359
	600	99	890		
55				385	3370
	594	109	930		
52				387	3352
Sta. 164+00		100	880		



	ROCK End Area	ROCK Volume	I-22 End Area	I-22 Volume
Sta. 170+00	210		31	
		756		111
Sta. 169+00	198		29	
		765		111
Sta. 168+00	215		31	
		819		119
Sta. 167+00	227		33	
		820		120
Sta. 166+00	216		32	
		798		119
Sta. 165+00	215		32	
		798		117
Sta. 164+00	216		31	

DWN	BY			43
2	OHIO			83

MUSKINGUM COUNTY COUNTY ROAD NO. 8

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

U. S. ARMY ENGINEER DISTRICT, HUNTINGTON
CORPS OF ENGINEERS
HUNTINGTON, W. VA.

DRAWN BY: EER
TRACED BY:
CHECKED BY: FHS
SUBMITTED BY: Elmer S. Barrett
ELMER S. BARRETT ASSOCIATES
RECOMMENDED:
CHIEF ENG. DIV.

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: Steven Malevich
COL. C.E. DISTRICT ENGINEER
DATE: NOVEMBER 1959

ELMER S. BARRETT ASSOCIATES
CONSULTING ENGINEERS
CHILLICOTHE, OHIO

SCALE: 1" = 10'
SPEC. NO.
DRAWING NUMBER 027f-UD14-68/43
SHEET 43 OF 83