

From Sta.	To Sta.	Side	No. Plants
481+00	489+25	RIGHT	865
483+00	488+00	LEFT	360
TOTAL			1225
SYMPHORICARPOS VULGARIS (Cone-berry)			
476+25	477+00	RIGHT	95
TOTAL			95

From Station	To Station	Side	No. Rocks
476+25	477+00	R	95
481+00	489+25	R	865
483+00	488+00	L	360
TOTAL			1320

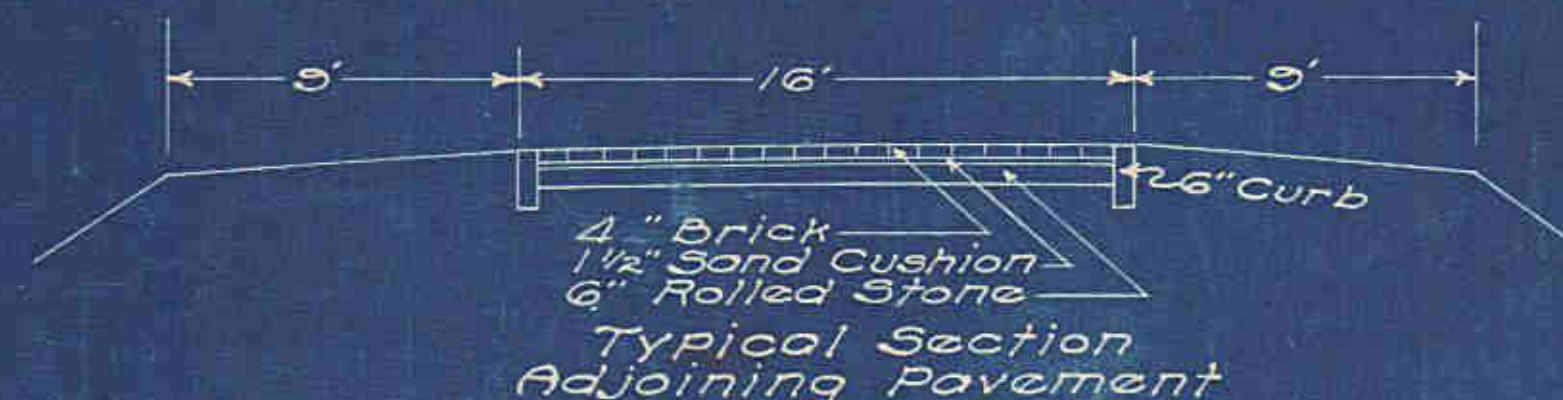
ROADWAY DRAINAGE-(PAVEMENT)

ITEM NO.	STATION	SIDE	SPEC. CATCH BASIN	6" CMP LIN. FT.	30" BENDS	DRAIN BASIN	TYPE 'B' DRAIN BASIN
1-PD	474+00	R	1	4	1	1	12
2-PD	474+10	L	1	4	1	1	8
3-PD	474+10	R	1	4	1	1	8
4-PD	474+10	L	1	4	1	1	8
5-PD	474+10	R	1	4	1	1	8
6-PD	474+10	L	1	4	1	1	8
TOTALS			1	4	1	1	44

* For detail of Pipe outlet A,B,C, see Sheet No. 65

Sta. 474+00 of this PROJECT = Sta. 474+00 of ORIGINAL F.A. No. 1

NOTE:- For detail of transition see sheet 2

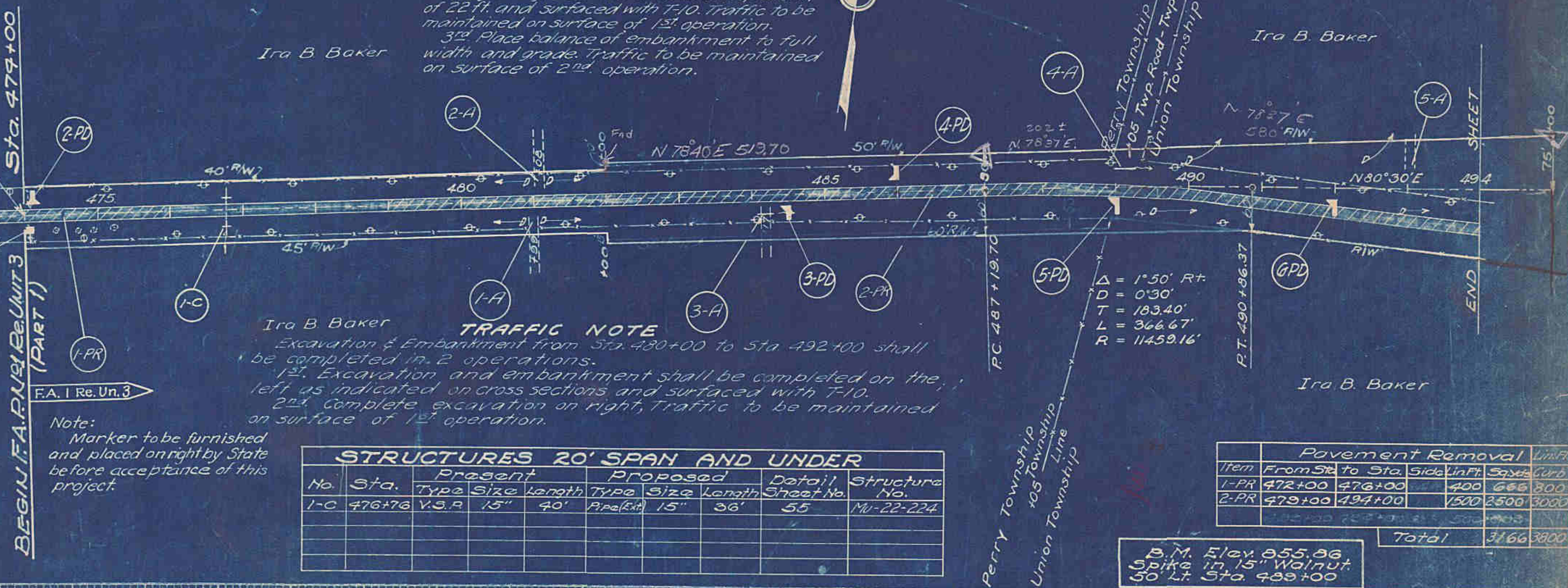


Item	Stations	Side	12" Pipe Lin. Ft.	18" Pipe Lin. Ft.	Detail on Sheet	T-17 Cu. Yds.
1-A	480+00	R				4
2-A	481+00	L				4
3-A	482+17	R	20		48	9
4-A	483+05	L	30			9
5-A	483+00	L				4
TOTAL			50			29

TRAFFIC NOTE
Embankment from Sta. 472+00 to 480+00 to be placed in 3 operations.
1st. The embankment on the right shall be completed to the level of the present pavement. This embankment shall then be surfaced with T-10 to a minimum width of 15 ft. from edge of present pavement.
2nd. The embankment on the left shall then be brought to grade with a minimum top width of 22 ft. and surfaced with T-10. Traffic to be maintained on surface of 1st. operation.
3rd. Place balance of embankment to full width and grade. Traffic to be maintained on surface of 2nd. operation.

FED. RD. DIST. No.	STATE	FED. AID PROJECT	FISCAL YEAR
10	OHIO	NS-1, 2, 3	1936

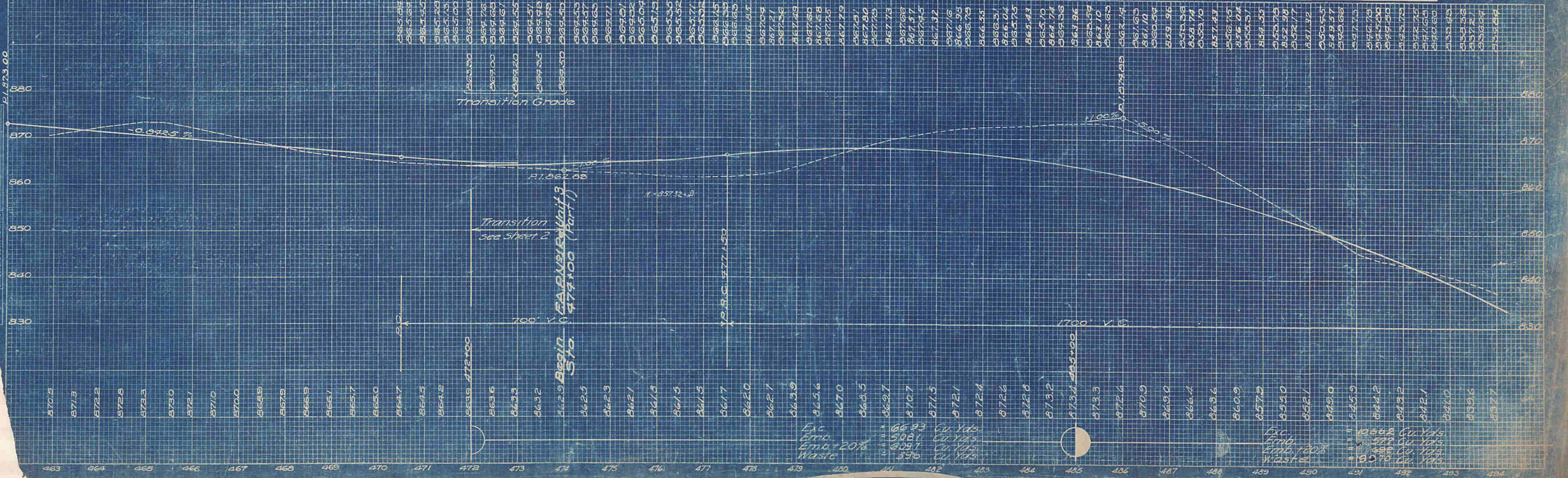
S.H. No. 1 SEC. R(PA) & Q(PA) MUSKINGUM COUNTY



No.	Sta.	Type	Size	Length	Proposed	Detail	Structure No.
1-C	476+78	V.S.R	15"	40'	Pipe (Rt)	55	MU-22-224

Item	From Sta. to Sta.	Side	Length	Excav. Cu. Yds.	Embk. Cu. Yds.	Waste
1-PR	472+00	476+00	400	666	300	
2-PR	479+00	494+00	1500	2500	3000	
Total				3166	3300	

B.M. 5' lev. 855.86
Spike in 15" Walnut
30' Lt. Sta. 489+00



Exc. = 66.93 Cu. Yds.
Embk. = 508.1 Cu. Yds.
Waste = 209.7 Cu. Yds.

Exc. = 1066.2 Cu. Yds.
Embk. = 577 Cu. Yds.
Waste = 698 Cu. Yds.