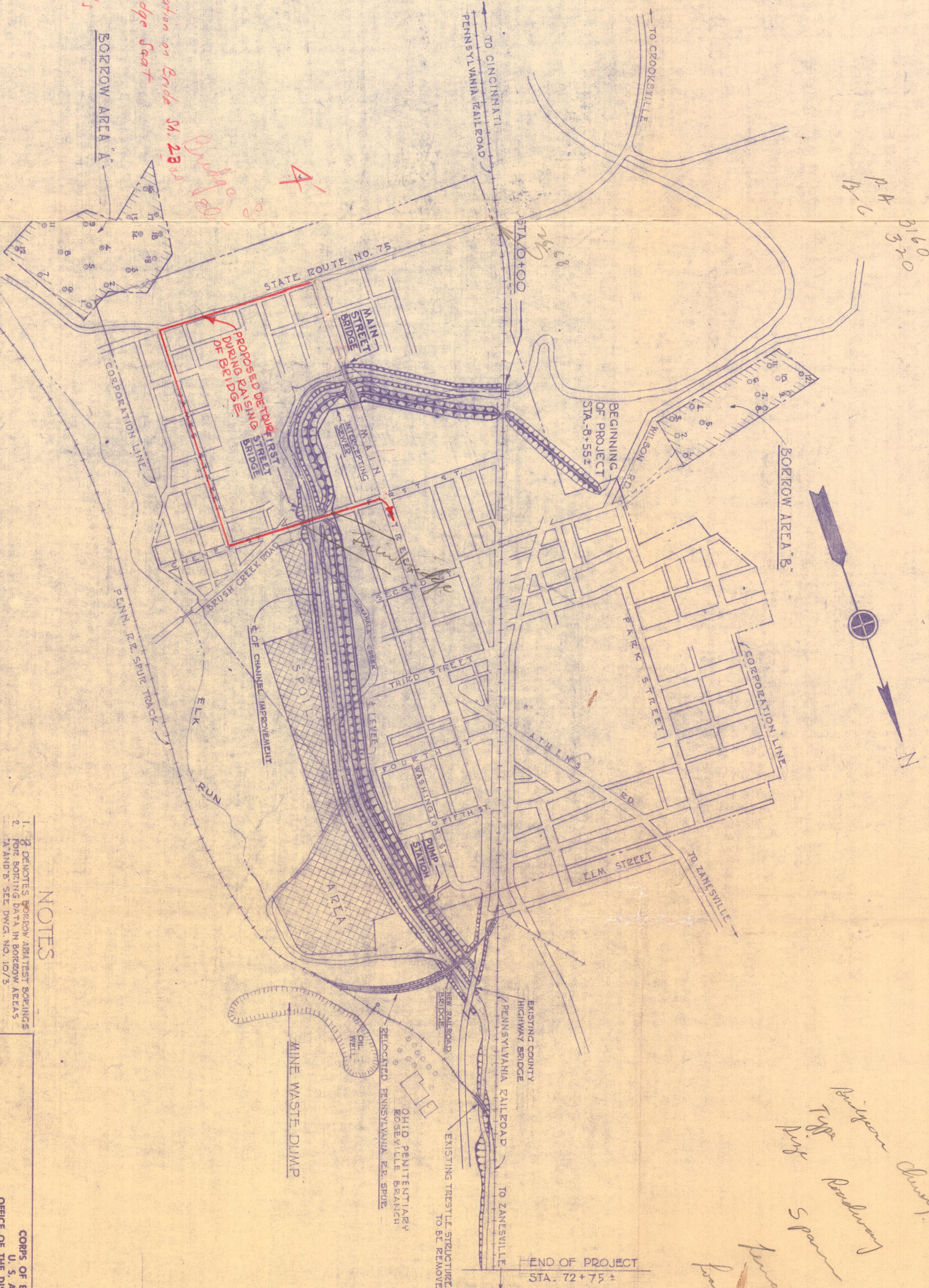


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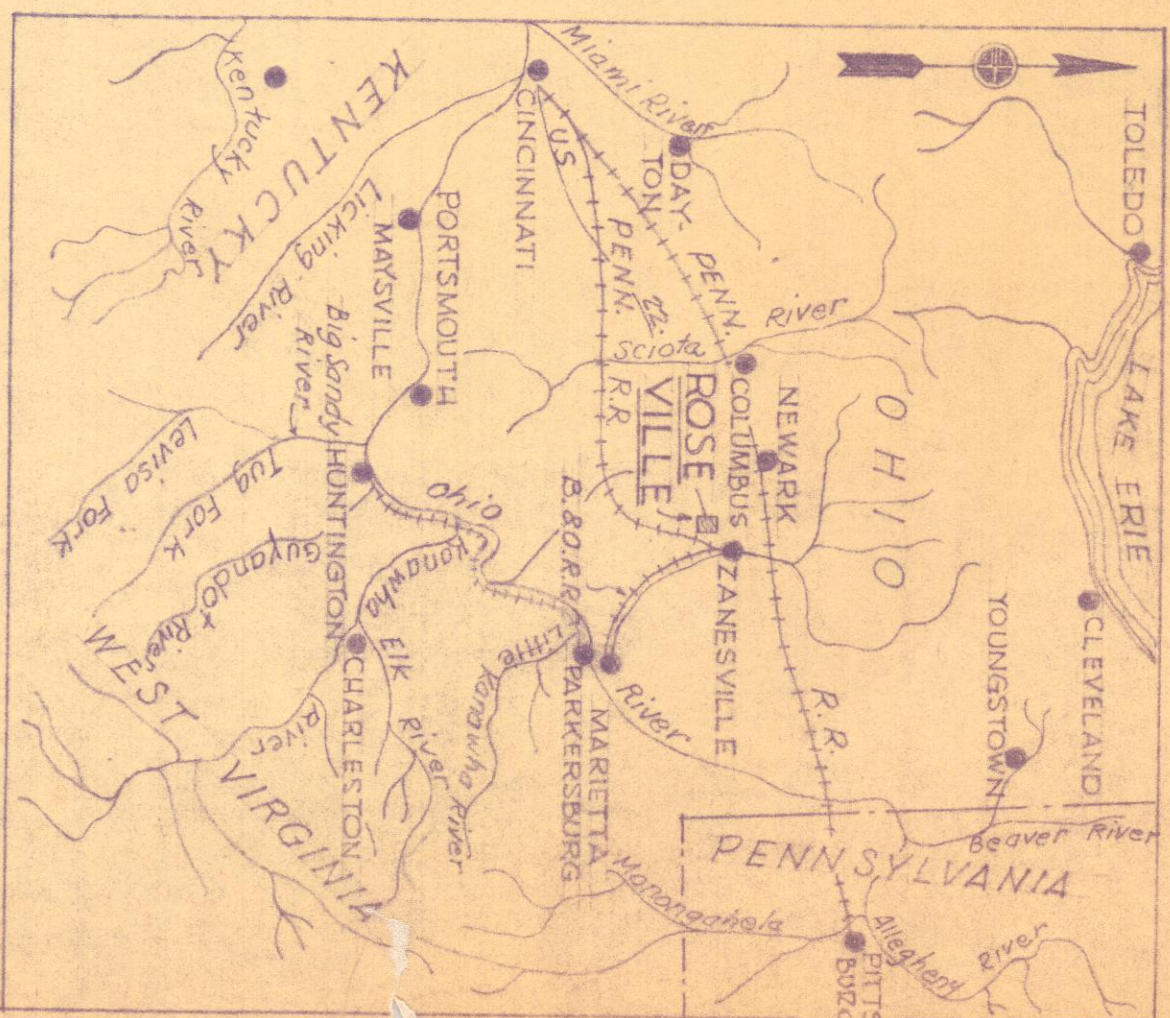
SHEET NO.	FILE NO.	DESCRIPTION
GENERAL		
1	027e-PR-10/1	SITE MAP AND INDEX
CHANNEL AND LEVEE		
2	027e-PR-16/1	PLAN - PART I
3	027e-PR-16/2	PLAN - PART II
4	027e-PR-16/3	PROFILE - PART I
5	027e-PR-16/4	PROFILE - PART II
6	027e-PR-16/5	TYPICAL SECTIONS
SEWERS AND DRAINAGE		
7	027e-PR-20/1	PROFILE - INTERCEPTING SEWER
8	027e-PR-20/2	OUTFALL SEWER NO.1 & SPECIAL MANHOLE
9	027e-PR-20/3	OUTFALL SEWER NO.2
10	027e-PR-20/4	OUTFALL SEWER NO.3
PUMP STATION		
11	027e-PR-51/1	GENERAL PLAN AND PROFILE
12	027e-PR-51/2	PLANS, SECTIONS, AND ELEVATIONS
13	027e-PR-51/3	MECHANICAL EQUIPMENT
14	027e-PR-51/4	REINFORCEMENT DETAILS
15	027e-PR-51/5	MISCELLANEOUS DETAILS
16	027e-PR-51/6	METAL DETAILS
17	027e-PR-51/7	TRANSFORMER SUBSTATION
18	027e-PR-51/8	SIPHON BREAKER
19	027e-PR-51/9	NAME PLATE
RAILROAD RELOCATION AND BRIDGE		
20	027e-PR-66/1	PLAN
21	027e-PR-66/2	PROFILES
22	027e-PR-66/3	BRIDGE DETAILS
TREATMENT AT HIGHWAY BRIDGES		
23	027e-PR-68/1	MAIN STREET BRIDGE - PLAN AND PROFILE
24	027e-PR-68/2	MAIN STREET BRIDGE - DETAILS
25	027e-PR-68/3	MAIN STREET BRIDGE - DETAILS
26	027e-PR-68/4	FIRST STREET BRIDGE - PLAN AND PROFILE
27	027e-PR-68/5	FIRST STREET BRIDGE - DETAILS
INFORMATION DRAWINGS		
027e-PR-10/2	CHANNEL AND LEVEE TEST BORINGS	
027e-PR-10/3	BORROW AREA TEST BORINGS	

- ① Check on using USGS Station on Bridge Sta. 28
② Sheet 25 for Elev (Bridge Foot)
③ Elev & Take Topo
④ X-Sections 25' intervals
⑤ East Part
Clear Elev



NOTES

1. TO EXISTING BRIDGE
2. FOR SOUTH SIDE IN BORROW AREA
3. FOR NORTH SIDE IN BORROW AREA
4. FOR SOUTH SIDE IN BORROW AREA
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99. FOR NORTH SIDE IN BORROW AREA
100. FOR SOUTH SIDE IN BORROW AREA



VICINITY MAP
20 0 20 40
SCALE IN MILES

DRAWN BY: S.J.B.		CHECKED BY: J.A.R.		SUBMITTED BY: D.C.J.	
APPROVED BY: [Signature]		DATE: MARCH 1959		SCALE: NOTED	
CORPS OF ENGINEERS U. S. ARMY ENGINEER HUNTINGTON, W. VA.		MOXAHALA CREEK LOCAL PROTECTION PROJECT ROSEVILLE, OHIO		SITE MAP AND INDEX	
DRAWING NUMBER SHEET 1 of 27		027e-PR-10/1			