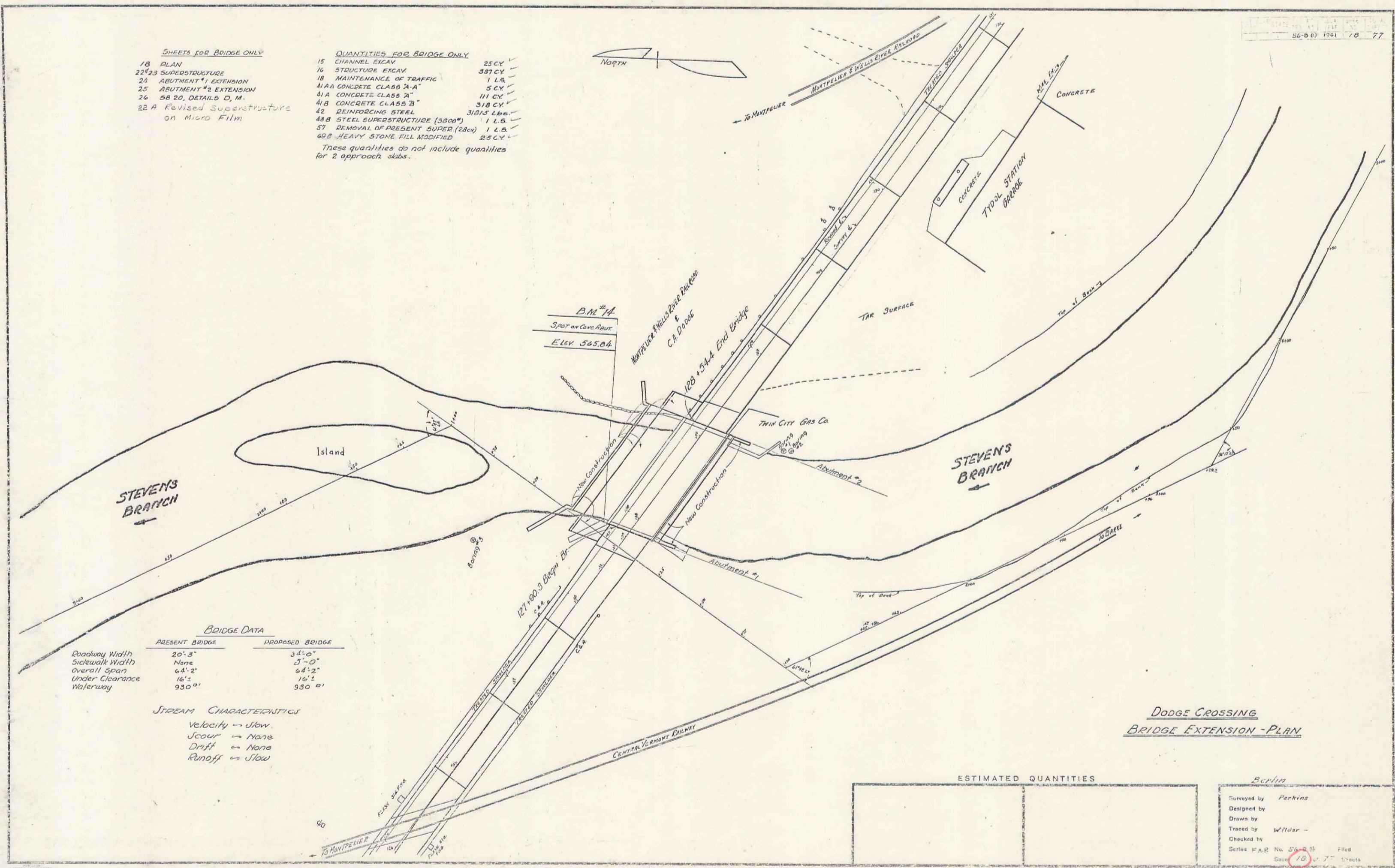
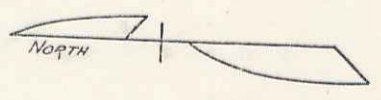


SHEETS FOR BRIDGE ONLY
 18 PLAN
 22-23 SUPERSTRUCTURE
 24 ABUTMENT #1 EXTENSION
 25 ABUTMENT #2 EXTENSION
 26 SB 20, DETAILS D, M.
 22 A Revised Superstructure on Micro Film

QUANTITIES FOR BRIDGE ONLY
 15 CHANNEL EXCAV 25 CY ✓
 16 STRUCTURE EXCAV 387 CY ✓
 18 MAINTENANCE OF TRAFFIC 1 L.S. ✓
 41A CONCRETE CLASS "A-A" 5 CY ✓
 41A CONCRETE CLASS "A" 191 CY ✓
 41B CONCRETE CLASS "B" 318 CY ✓
 42 REINFORCING STEEL 3181/2 LBS. ✓
 44B STEEL SUPERSTRUCTURE (3800') 1 L.S. ✓
 57 REMOVAL OF PRESENT SUPER (28cy) 1 L.S. ✓
 60B HEAVY STONE FILL MODIFIED 25 CY ✓
 These quantities do not include quantities for 2 approach slabs.



BRIDGE DATA

	PRESENT BRIDGE	PROPOSED BRIDGE
Roadway Width	20'-3"	34'-0"
Sidewalk Width	None	3'-0"
Overall Span	64'-2"	64'-2"
Under Clearance	16'-2"	16'-2"
Waterway	930'-0"	930'-0"

STREAM CHARACTERISTICS
 Velocity → Slow
 Scour → None
 Drift → None
 Runoff → Slow

**DODGE CROSSING
 BRIDGE EXTENSION - PLAN**

ESTIMATED QUANTITIES

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Berlin
 Surveyed by Perkins
 Designed by
 Drawn by
 Traced by Wilbur
 Checked by
 Series P.A.P. No. 56-D-01 Filed
 Sheet 10 of 77 Sheets