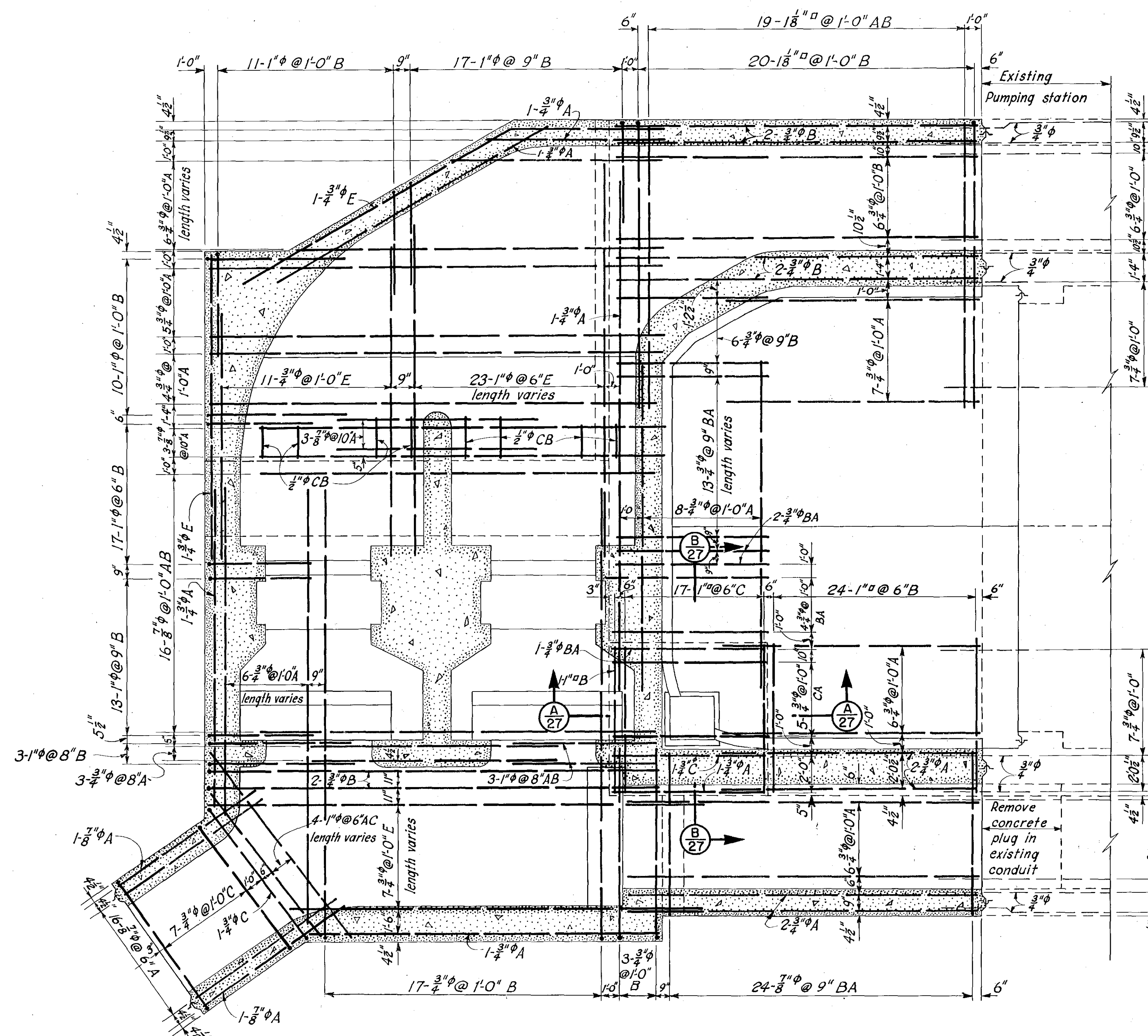
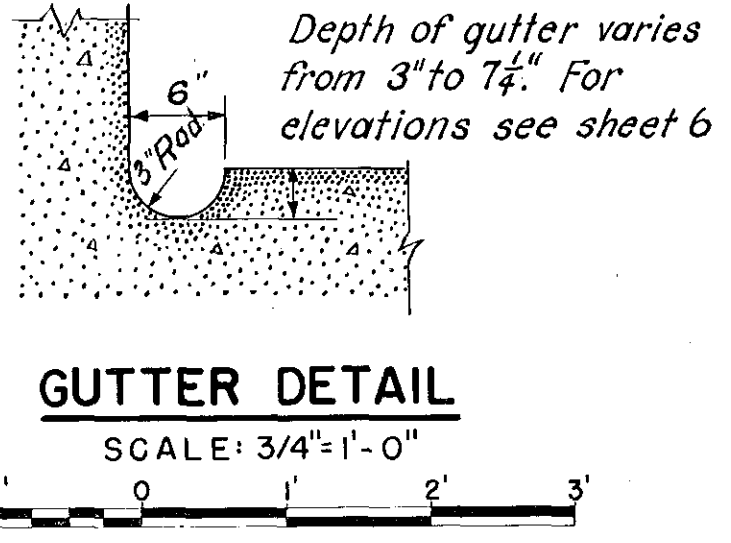
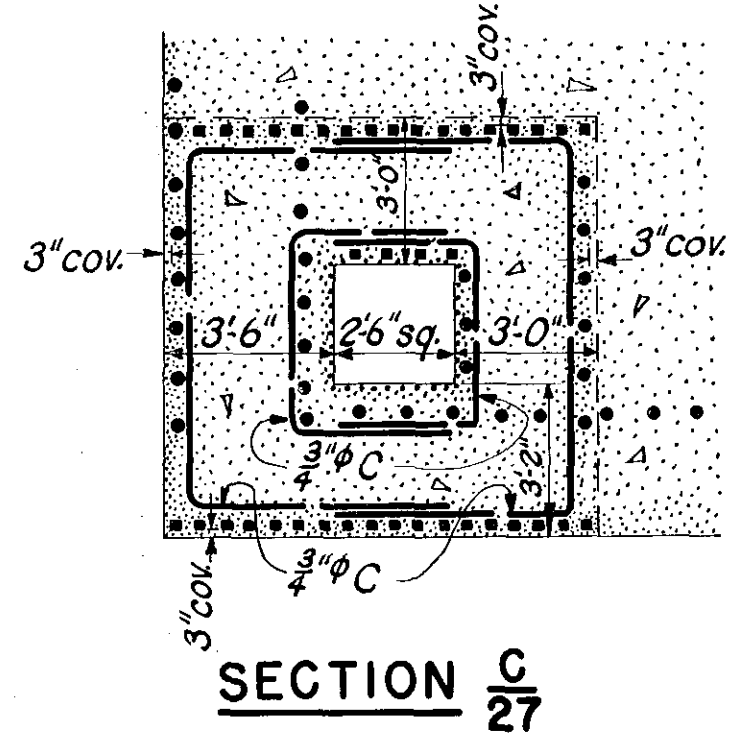
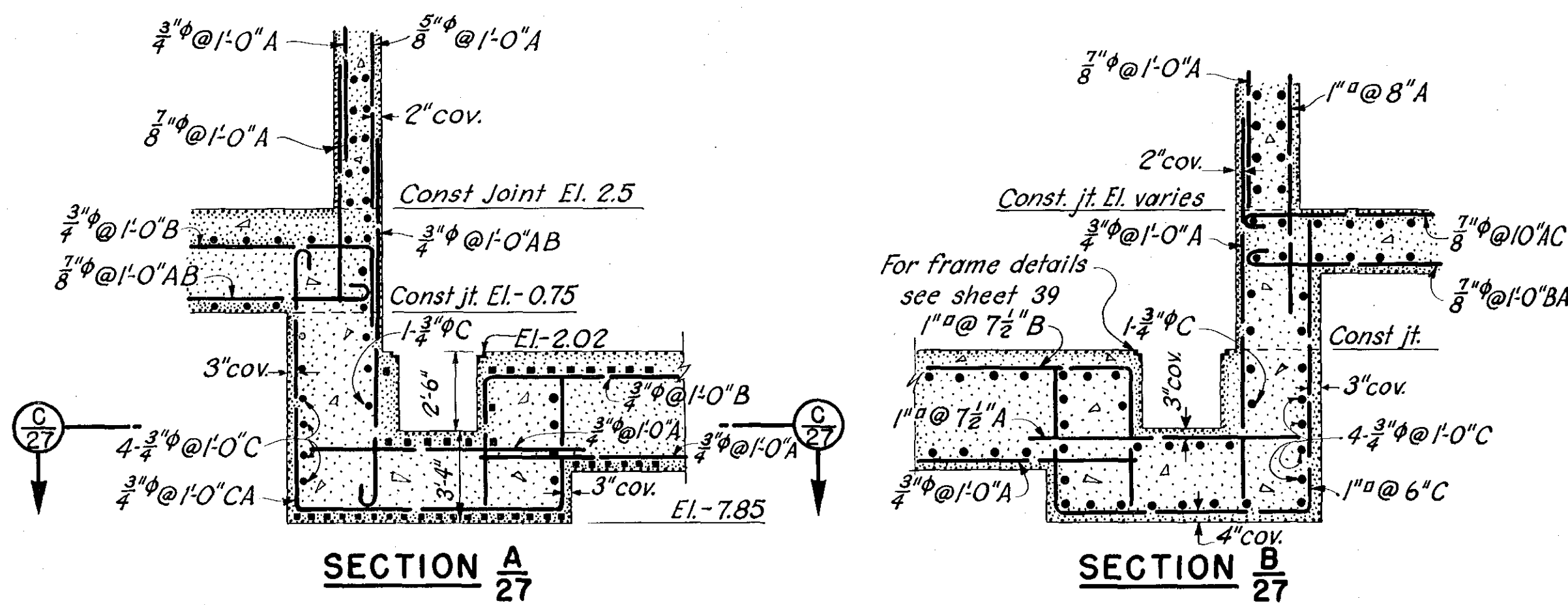




BOTTOM STEEL IN BASE SLAB

All bars projecting beyond existing structure stripped of all wrappings and cleaned thoroughly of asphalt paint



STEEL REINFORCEMENT BENDING KEY			
TYPE	DIAGRAM	TYPE	DIAGRAM
A		EA	
AB		G	
AC		GA	
B		GB	
BA		H	
BB		R	
C		RA	
CA		RB	
CB		RC	
D		RD	
DE		EC	
E			
J			

NOTES:
For general notes applying to this sheet, see sheet No. 22.

RECORD DRAWING

KEY	DATE	REVISION (Indicated by Δ)	REV. BY	CK. BY	AP. BY

CONNECTICUT RIVER FLOOD CONTROL
KEENEY LANE PUMPING STATION
HARTFORD, CONN.
BASE SLAB
STEEL REINFORCEMENT NO. 2
CONNECTICUT RIVER CONNECTICUT
IN 60 SHEETS SCALE: 1/4" = 1' - 0" SHEET NO. 27

U.S. ENGINEER OFFICE, PROVIDENCE, R.I., JUNE 1944

SUBMITTED: E. M. Viner SENIOR ENGINEER HEAD, STRUCTURAL SECTION
APPROVAL: J. H. Burns CHIEF, ENGINEERING DIV.
APPROVED: J. H. Burns DISTRICT ENGINEER

PREPARED: H. C. Wiltmore STRUCTURAL SUBSECTION
DRAWN: A. S. TRACED L. E. T. CHECKED: G. J. H.

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