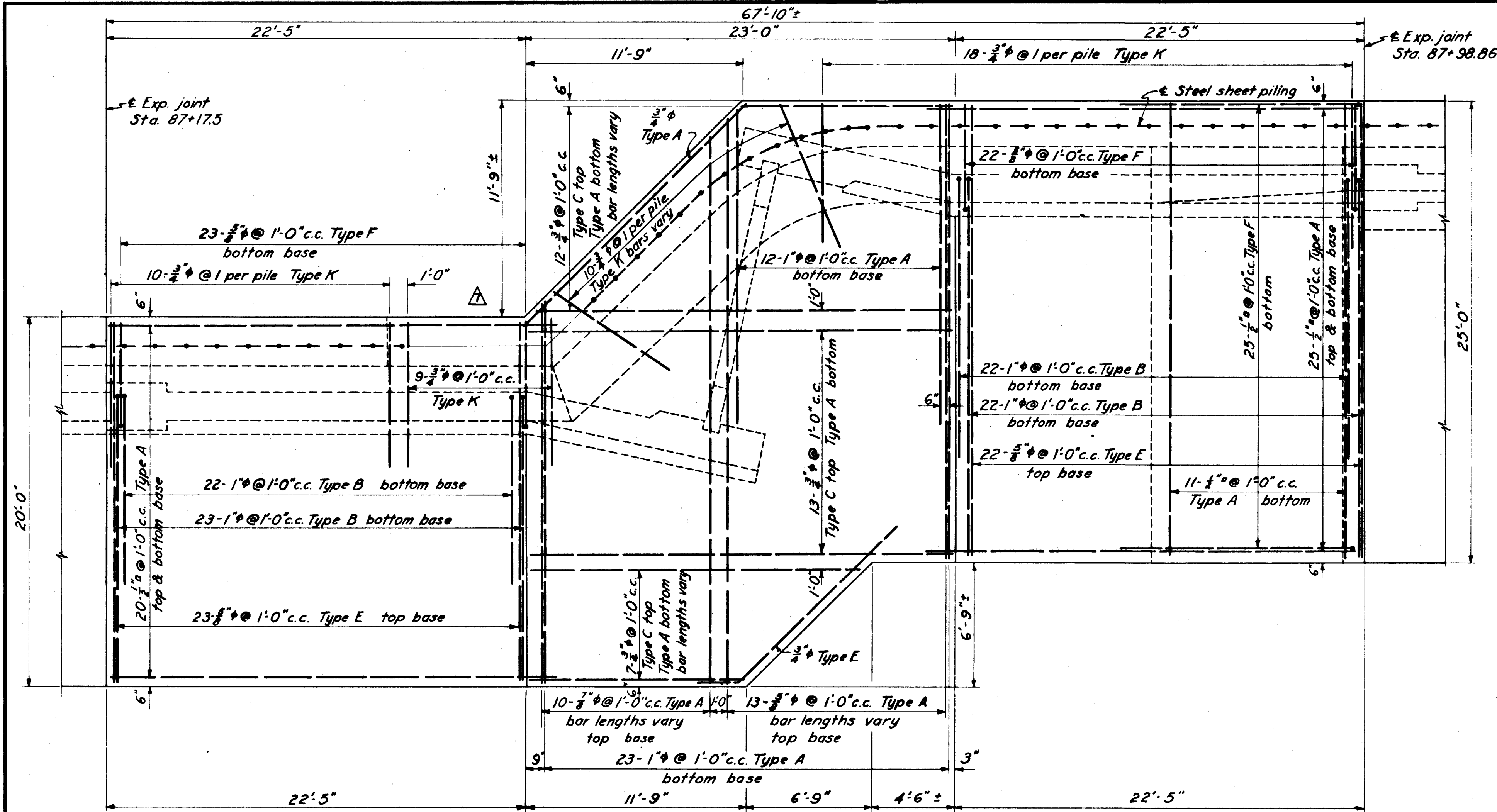
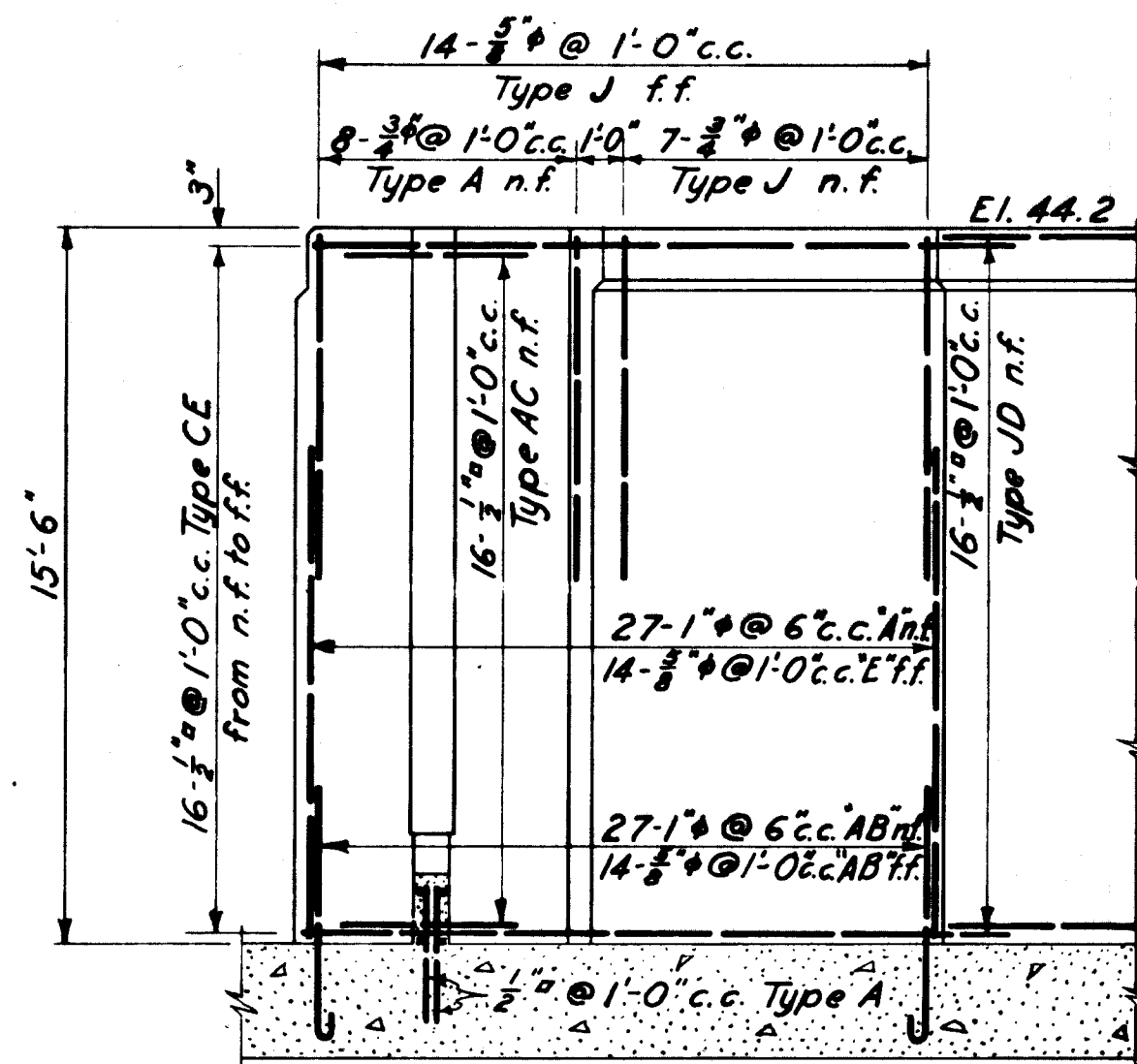


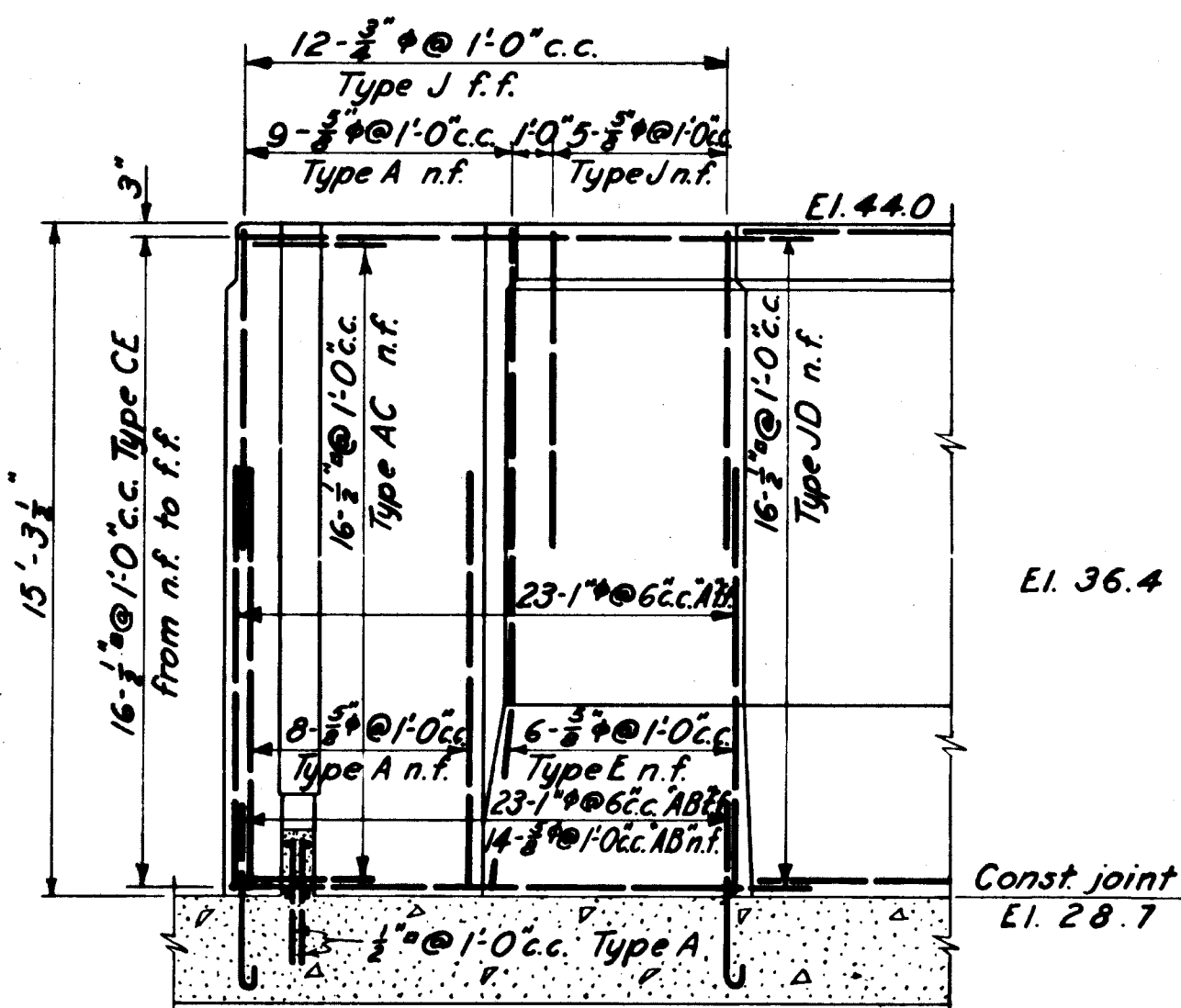


PLAN OF BASE STEEL



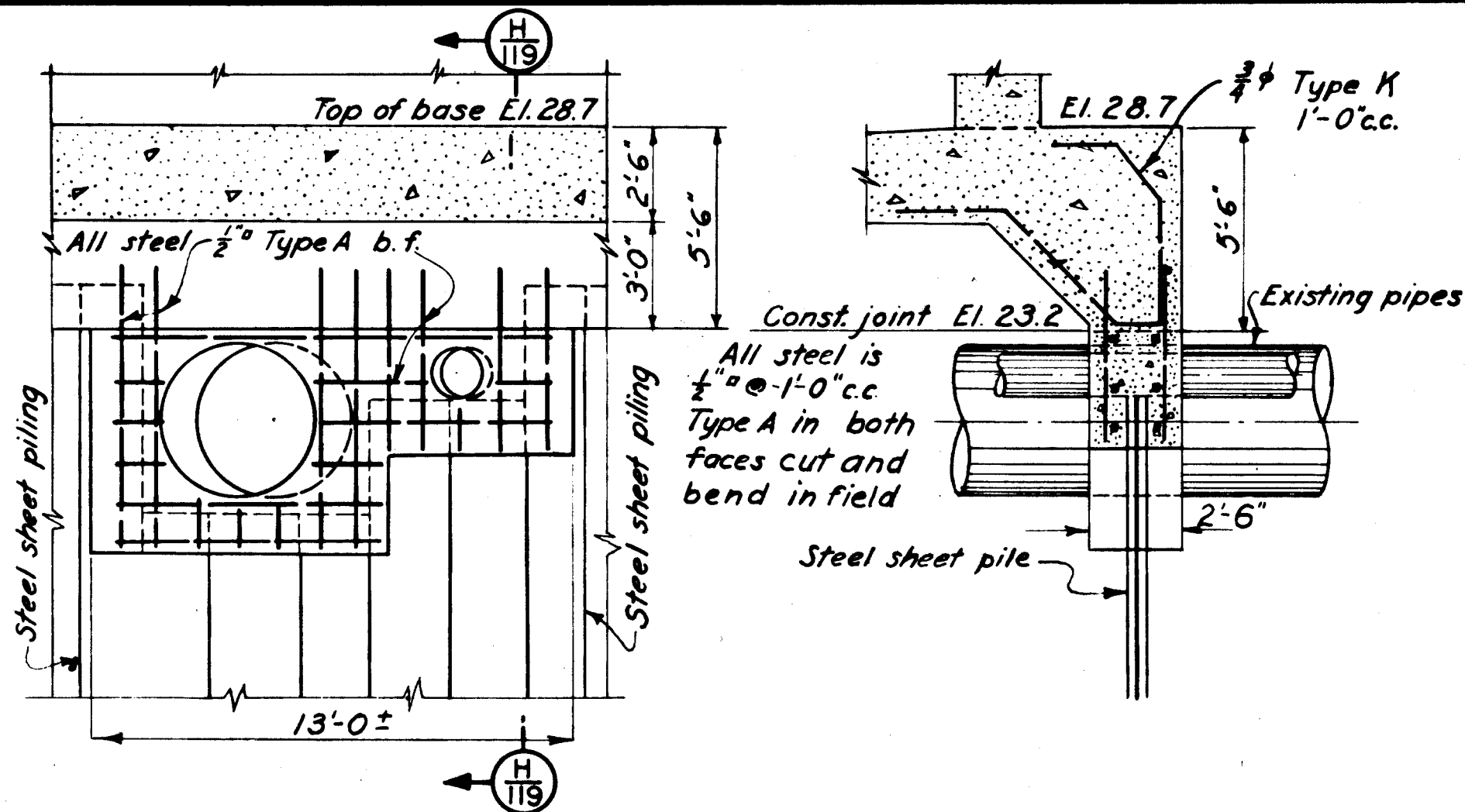
SECTION F

In this section n.f. refers to near face or riverside, and f.f. refers to far face or landside.



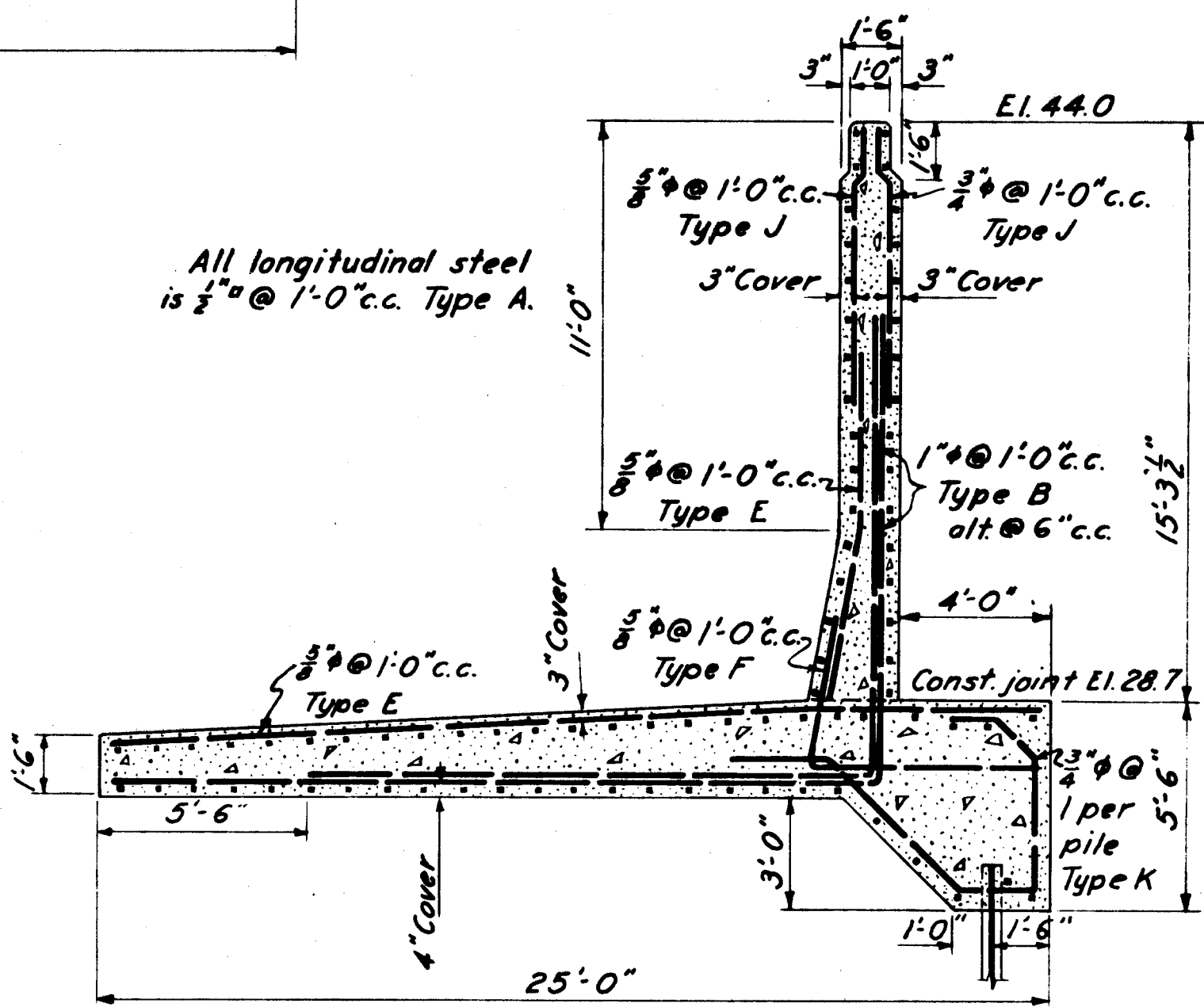
SECTION G

In this section n.f. refers to near face or landside, and f.f. refers to far face or riverside.



LANDSIDE ELEVATION OF CURTAIN WALL (DEVELOPED)

SECTION H



SECTION I

NOTES

For concrete details see Sheet No. 65.
For additional reinforcement details see Sheet No. 118.
For general notes see Sheet No. 117.

CONNECTICUT RIVER FLOOD CONTROL	
HARTFORD DIKE	
RIVERFRONT, MORGAN ST. TO STA. 96+73	
STOP-LOG STRUCTURE NO. 2	
STEEL REINFORCEMENT NO. 2	
CONNECTICUT RIVER	CONNECTICUT
IN 135 SHEETS	SCALE: 1/4" = 1'-0"
SHEET NO. 119	
U.S. ENGINEER OFFICE, PROVIDENCE, R.I., MAY 1940	
SUBMITTED: <i>David B. Seaborn</i>	APPROVAL: <i>W. H. B. B. B.</i>
SENIOR ENGINEER	PRINCIPAL ENGINEER
HEAD, DESIGN SECTION	CHIEF, P.C. ENGINEERING DIV.
DESIGNED: <i>J. D. B.</i>	DRAWN: <i>E. H. V.</i>
ASSOC. ENGINEER	CHECKED: <i>W. H. B.</i>
FISCAL YEAR 1940	
FILE NO. CT-4-2579	

KEY	DATE	REVISION (Indicated by Δ)	REV. BY	CK. BY	AP. BY
Δ	12-31-45	As built revisions			
Δ	3-10-41	Change curtain wall	100	174	310