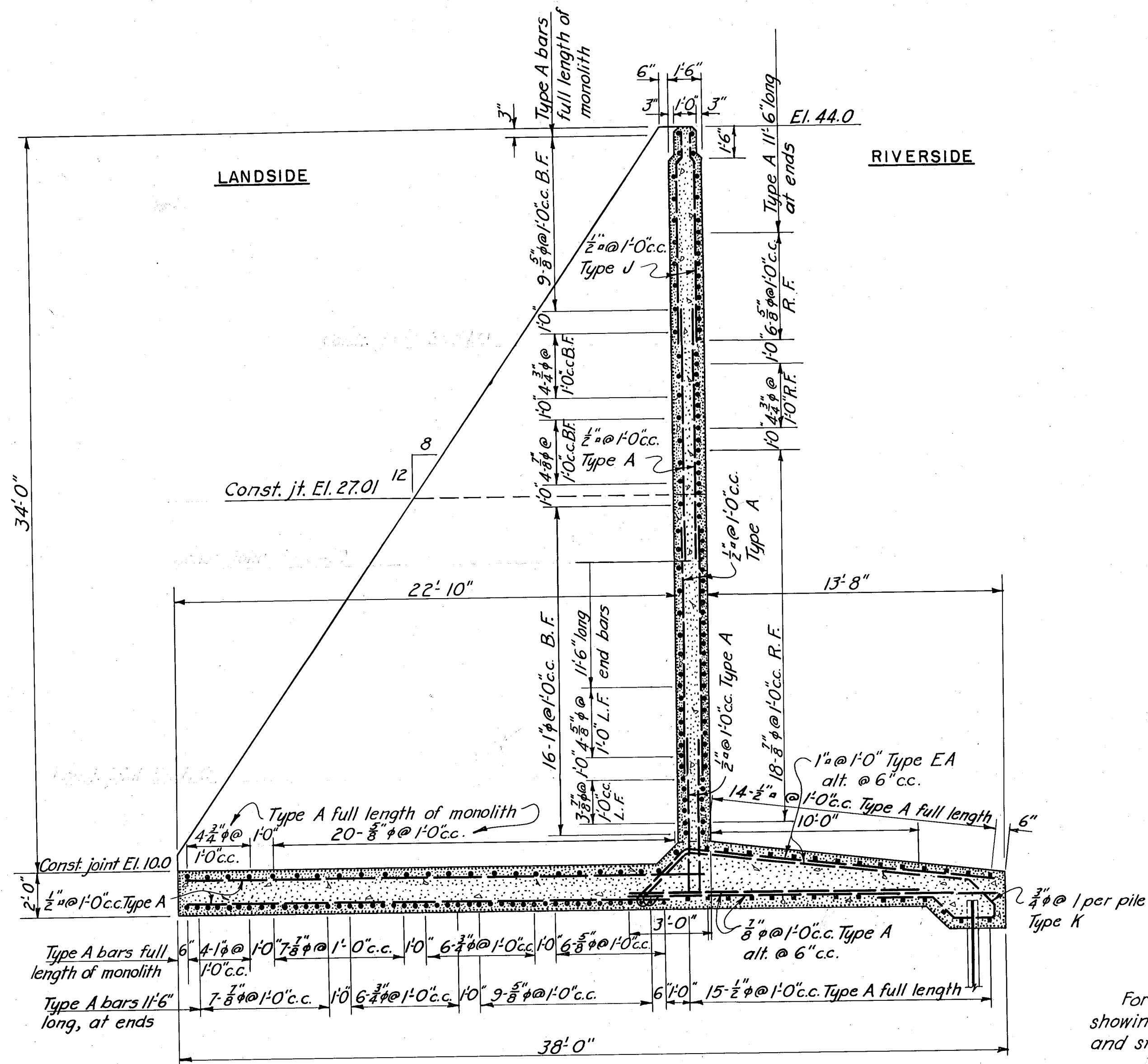




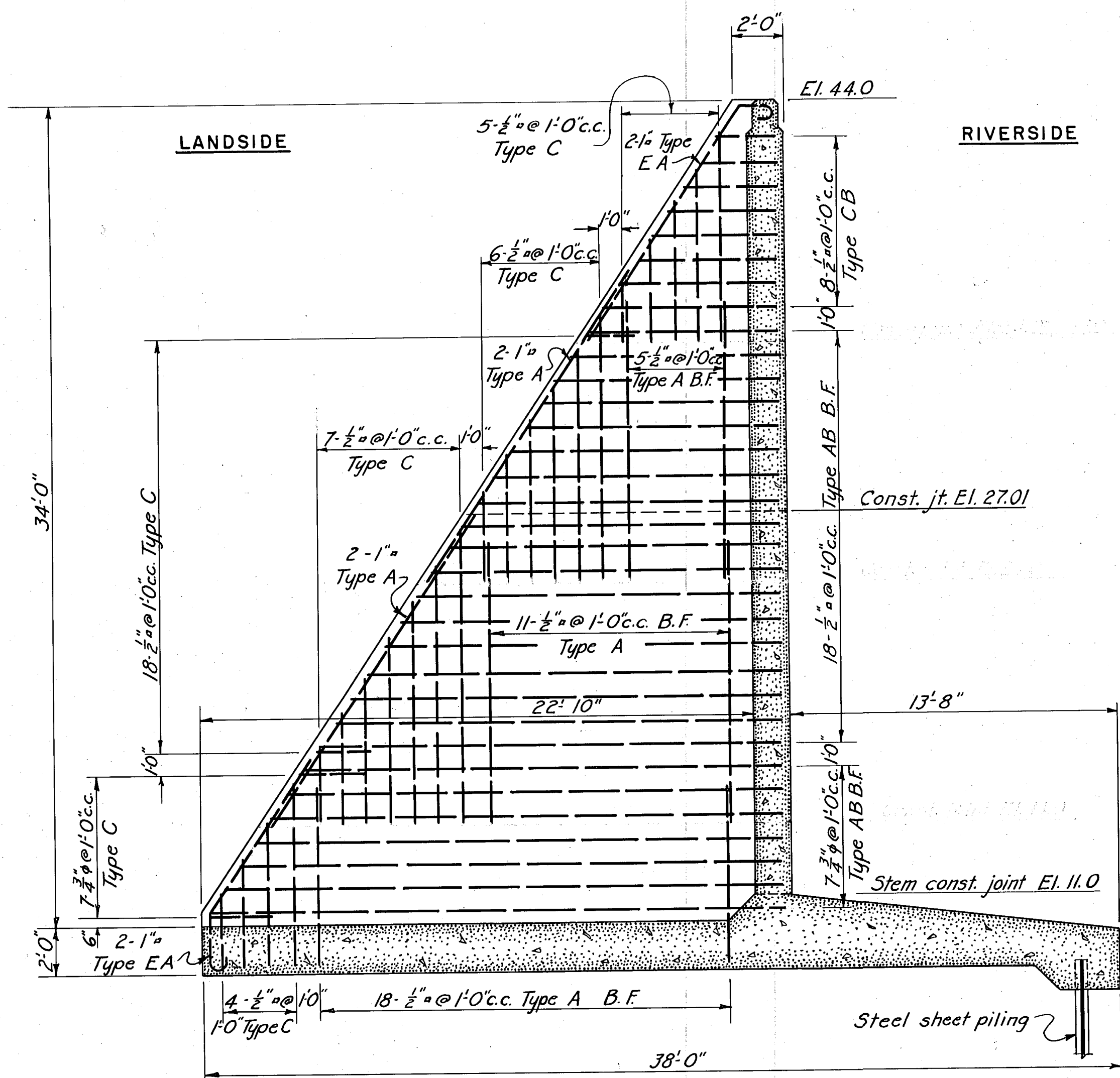
34'-0" WALL

STEM AND BASE STEEL

STA. 89+17.67 TO STA. 89+46.34
STA. 90+51.01 TO STA. 90+91.01

For typical horizontal section showing arrangement of counterfort and stem steel see Sheet No. 123.

For detail of base steel in transition between 34'-0" and 37'-0" wall, and also between 34'-0" and 31'-0" wall see Sheets No. 125 and 126.



34'-0" WALL

BUTTRUSS STEEL

NOTES

For concrete details see Sheet No. 75.
For additional reinforcement details see Sheet No. 125.
For general notes see Sheet No. 117.

CONNECTICUT RIVER FLOOD CONTROL			
HARTFORD DIKE			
RIVERFRONT, MORGAN ST. TO STA. 96+73			
WALL DETAILS-STA. 89+17.67 TO STA. 90+91			
STEEL REINFORCEMENT NO. 1			
CONNECTICUT RIVER	CONNECTICUT		
IN 135 SHEETS	SCALE: 1/4 IN. = 1 FT.	SHEET NO. 120	
U.S. ENGINEER OFFICE, PROVIDENCE, R.I., MAY 1940			
SUBMITTED:	APPROVAL RECOMMENDED:	APPROVED:	
Head Engineer	Principal Engineer	District Engineer	
Head Design Section	Chief, P.C. Engineering Div.	LT COL, CORPS OF ENGINEERS	
DESIGNED BY:	DRAWN: E.H.V.	FISCAL YEAR 1940	
Checked: J.S.M.	TRADED: H.E.W.	FILE NO. CT-4-2580	

KEY	DATE	REVISION (Indicated by Δ)	REV. BY	CK. BY	AP. BY
	12-31-45	As built revisions			