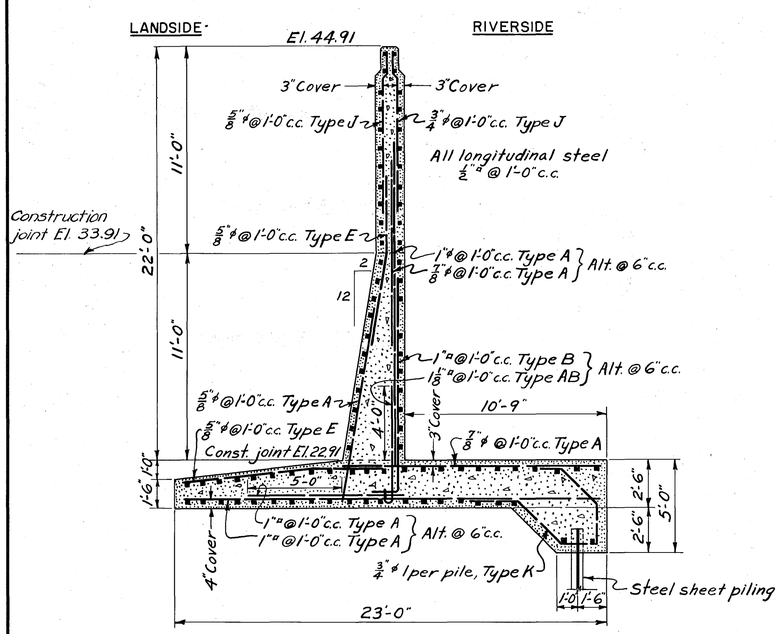
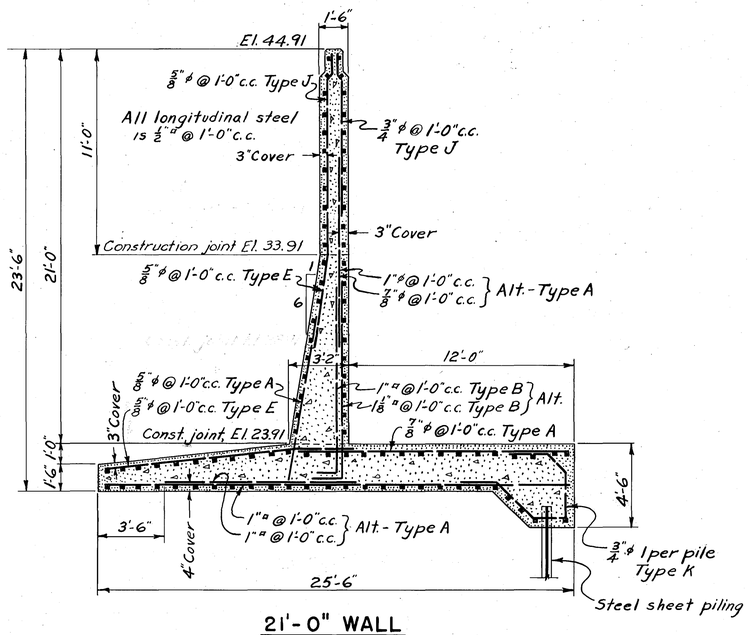


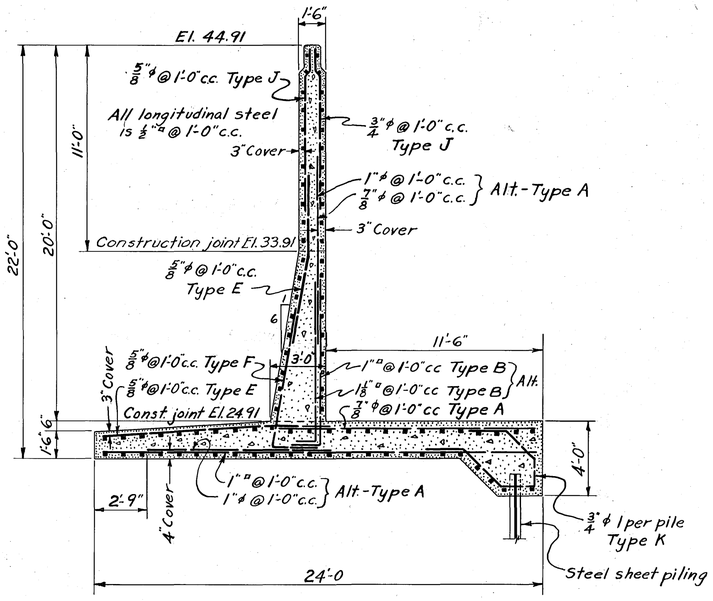
22'-0" WALL

STA. 5 + 11.19 TO STA. 7 + 91.19



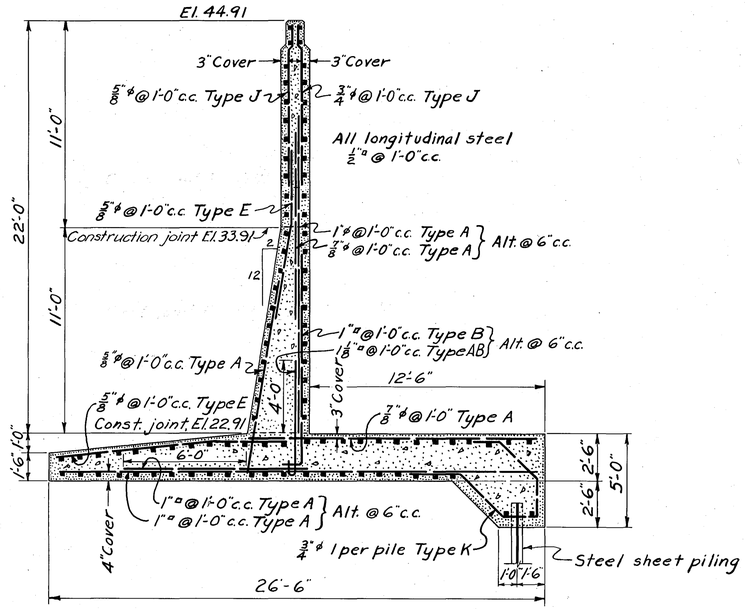
21'-0" WALL

STA. 7 + 91.19 TO STA. 9 + 11.19



20'-0" WALL

STA. 9 + 11.19 TO STA. 9 + 91.19



22'-0" WALL

STA. 9 +91.19 TO STA. 10+31.19

NOTES

For concrete details see Sheet No. 70.

For bar type schedule see Sheet No. 85.

The minimum cover for main steel reinforcement is 3" except where concrete is poured against earth, in which case it is 4".

Bar splices are equal in length to 40 diameters of the smaller bar.

Radius of bend of bars are equal to 4 diameters of the bar.

Payment for furnishing, bending, and placing of steel reinforcement was made under Item No. 25.

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

CONNECTICUT RIVER FLOOD CONTROL

HARTFORD DIKE

RIVERFRONT, MORGAN ST. TO STA. 96+73

WALL- STA. 5 + 11.19 TO STA. 10+31.19

STEEL REINFORCEMENT

CONNECTICUT RIVER — CONNECTICUT

IN 135 SHEETS — SCALE : 1/4 IN. = 1 FT. (5' 0 5' 10') — SHEET NO. 89

U. S. ENGINEER OFFICE, PROVIDENCE, R.I., MAY 1940

SUBMITTED: SENIOR ENGINEER, HEAD, DESIGN SECTION

APPROVAL RECOMMENDED: PRINCIPAL ENGINEER, CHIEF, F.C. ENGINEERING DIV.

APPROVED: LT. COL., CORPS OF ENGINEERS, DISTRICT ENGINEER

DESIGNED: ASSOC. ENGINEER — DRAWN: U.M.S. & J.A.C. — TRACED: J.W.F. — CHECKED: W.A.T.

FISCAL YEAR 1940

FILE NO. CT-4-2549

Ht. 58&7b

11-15-4