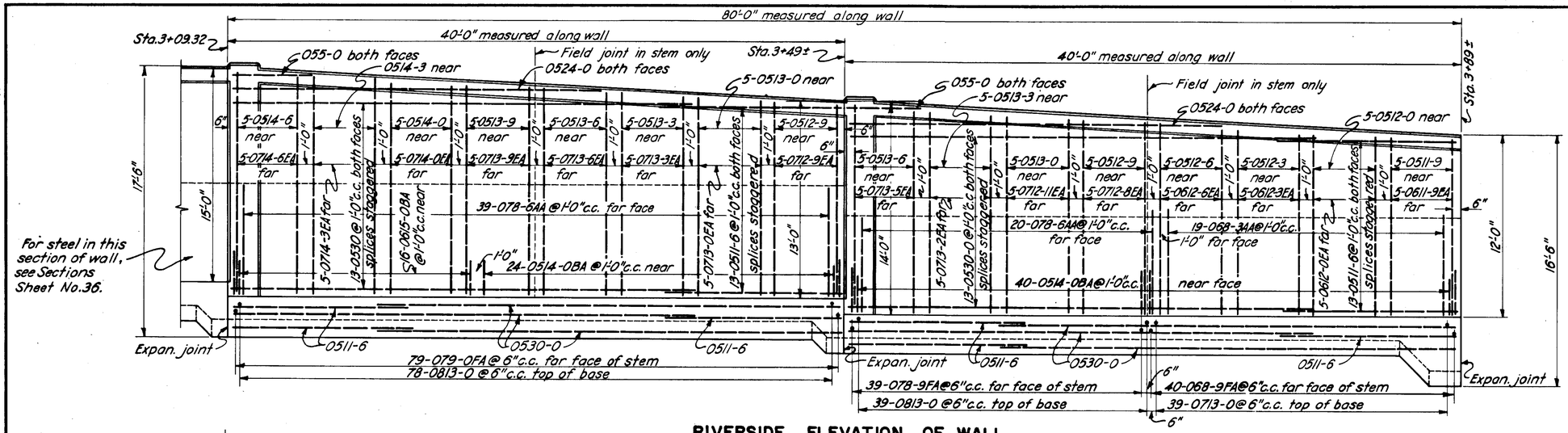
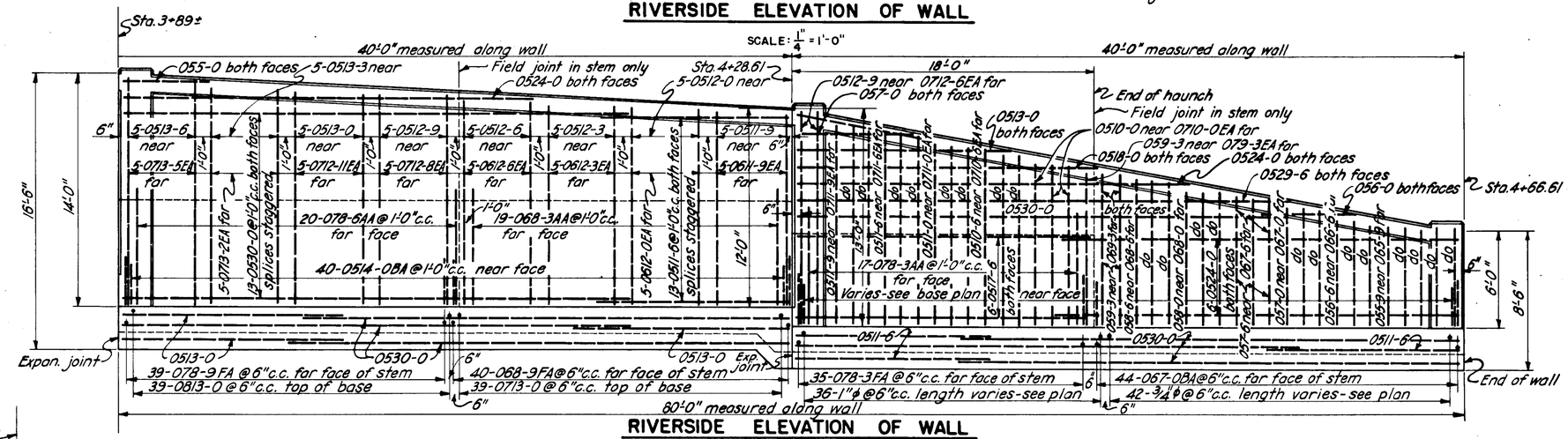


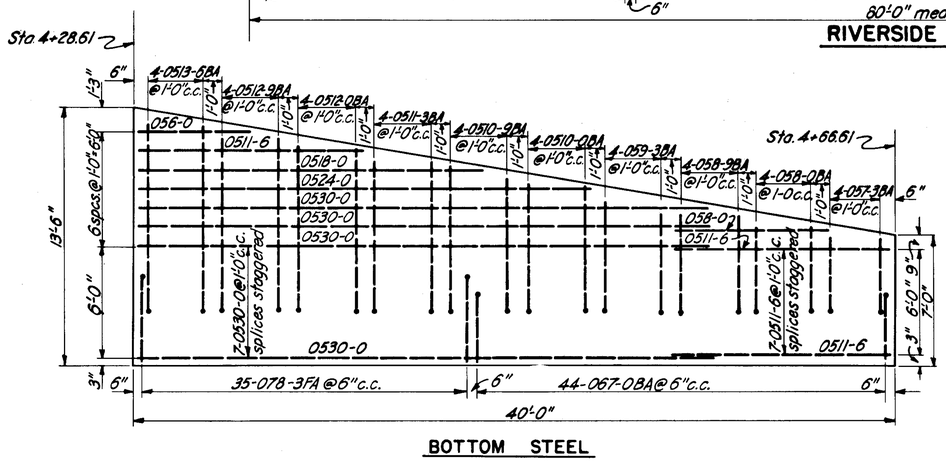
RIVERSIDE ELEVATION OF WALL

SCALE: $\frac{1}{4}$" = 1'-0"

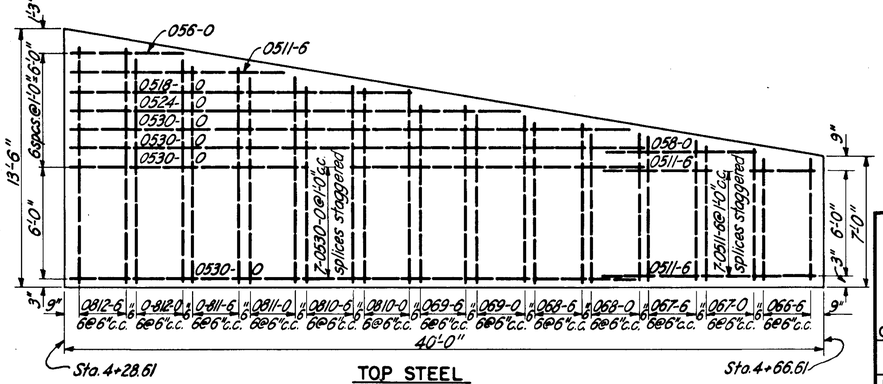


RIVERSIDE ELEVATION OF WALL

SCALE: $\frac{1}{4}$" = 1'-0"



BOTTOM STEEL



TOP STEEL

PLAN OF BASE

STA. 4+28.61 TO STA. 4+66.61

SCALE: $\frac{1}{4}$" = 1'-0"

NOTES

Minimum cover for steel in stem = 3"
Minimum cover for steel in base = 4"
For concrete details see Sheet No.35
For location of wall see Sheets No.15 & 34.
For additional steel details see Sheet No.36
For reinforcement schedule applying to this sheet see Sheet No.38
Stationing refers to center line of dike see Sheet No.34.
Furnishing, bending and placing of all steel reinforcement will be paid for at contract price under Item No.28.

DATE	REVISION	REV.BY	CK.BY	AP.BY
12/31/45	As-Built			

CONNECTICUT RIVER FLOOD CONTROL

NORTH MEADOWS DIKE

FISCAL YEAR 1939 SECTION

CONCRETE WALL

STEEL REINFORCEMENT NO. 2

HARTFORD, CONN.

CONNECTICUT RIVER — CONNECTICUT

IN 66 SHEETS — SCALE: 1/4 IN. = 1 FT. — SHEET NO. 37

U. S. ENGINEER OFFICE, PROVIDENCE, R. I., APRIL 1939

SUBMITTED:	APPROVAL RECOMMENDED:	APPROVED:
Senior Engineer, Head, Design Section	Principal Engineer, Chief, F. C. Engineering Div.	Lt. Col., Corps of Engineers, District Engineer

DESIGNED: J. C. Kingwell, Assoc. Engineer — DRAWN: E. J. H. — TRACED: O. F. B. — CHECKED: J.S.M.

FILE NO. CT-4-1466