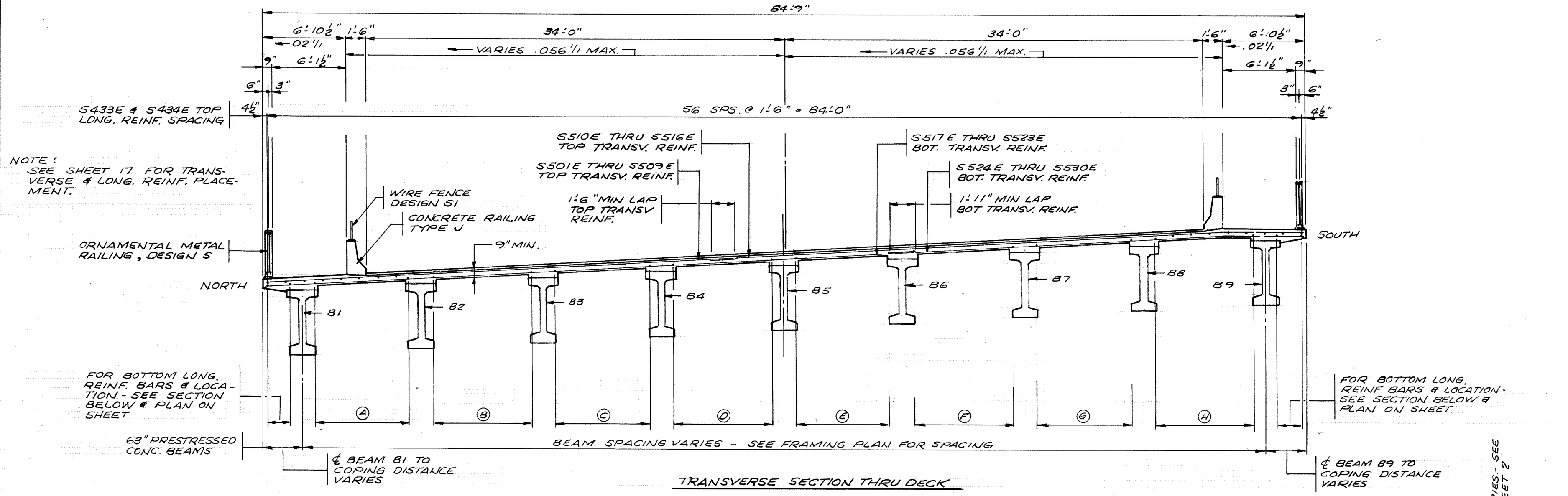
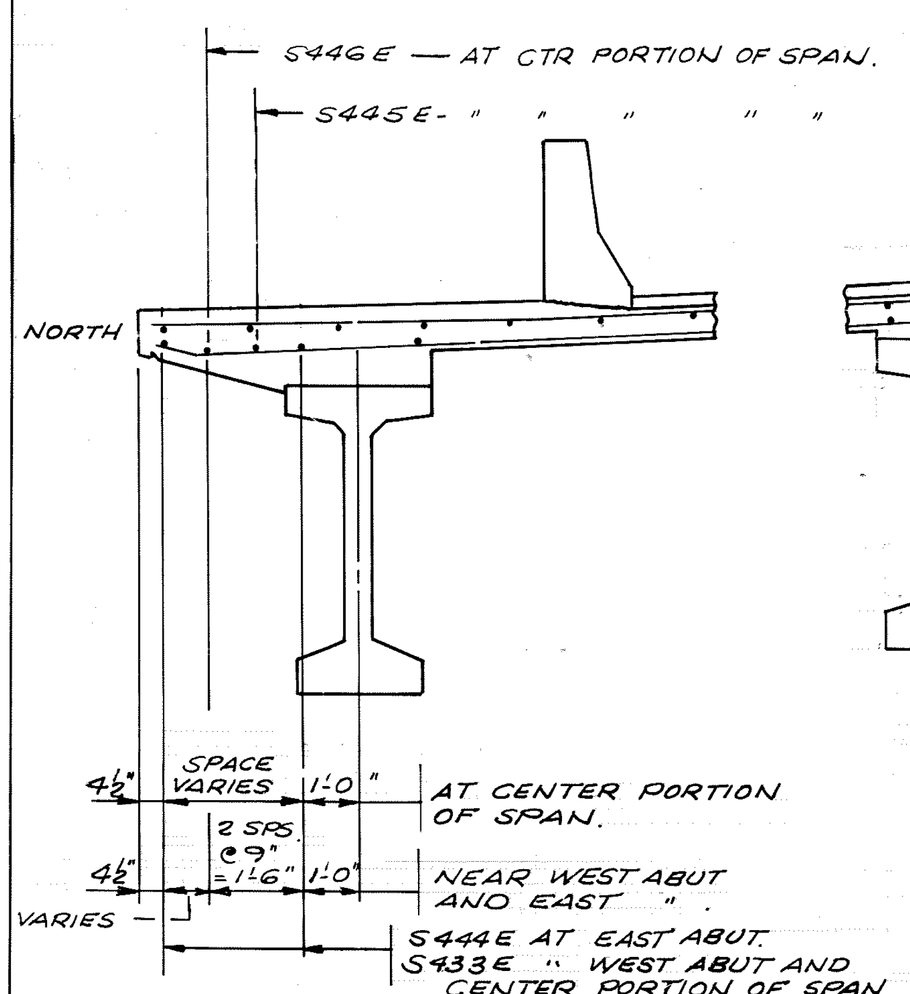


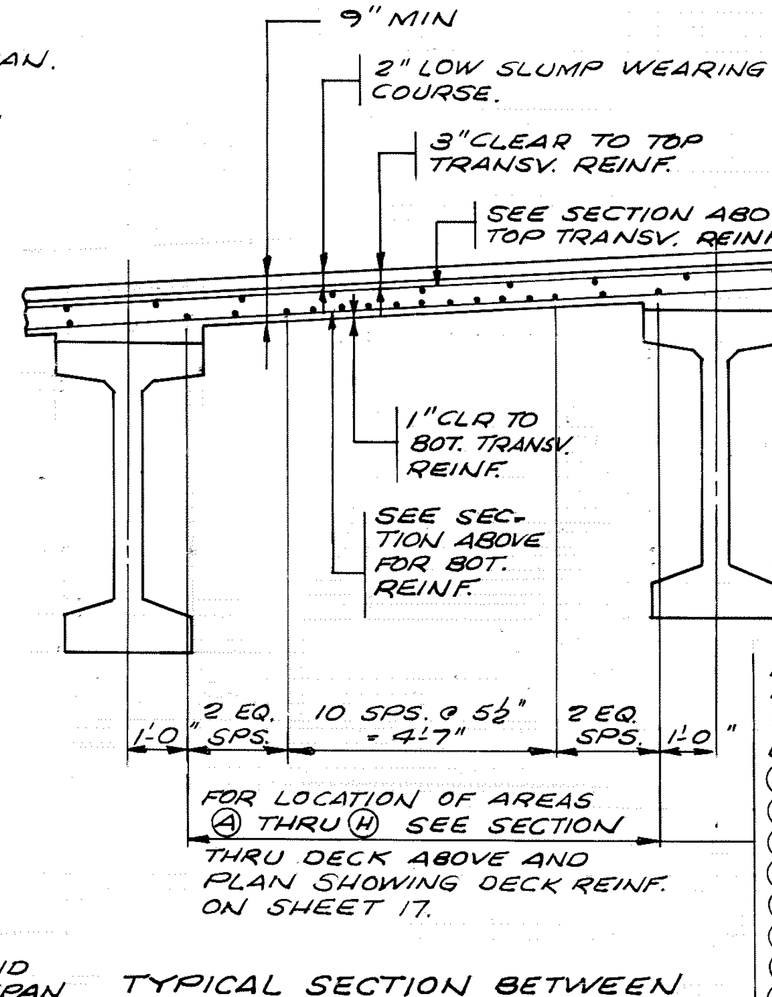
TRANSVERSE SECTION THRU DECK

SCALE: ¼"=1'-0"



SECTION THRU DECK AT BEAM 81

(SHOWING BOTTOM LONG. REINF.)



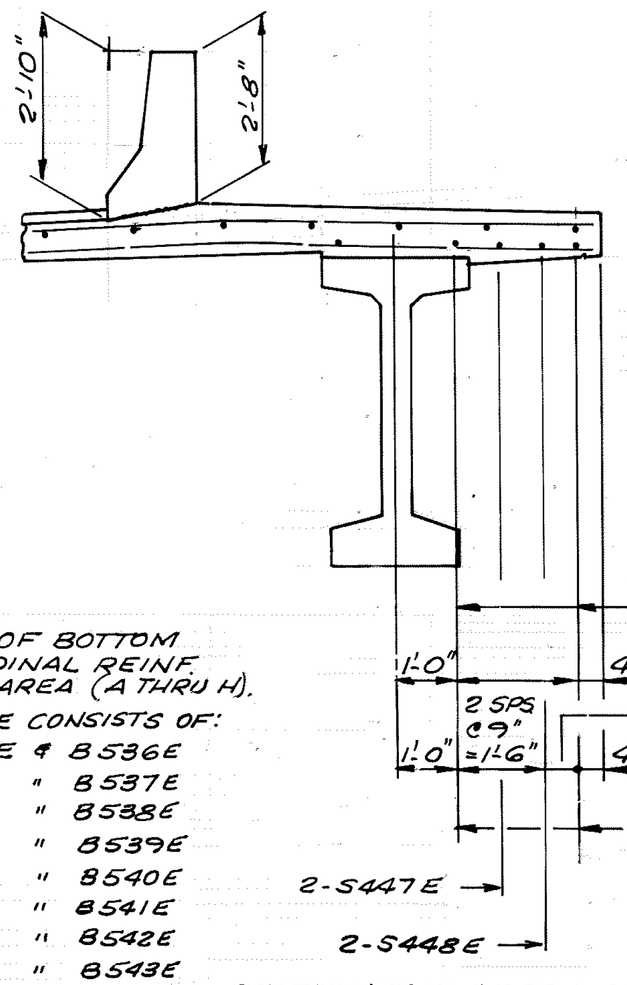
TYPICAL SECTION BETWEEN BEAMS AT AREAS (A) THRU (H)

(SHOWING BOTTOM LONG. REINF.)

15 LINES OF BOTTOM LONGITUDINAL REINF. IN EACH AREA (A THRU H).

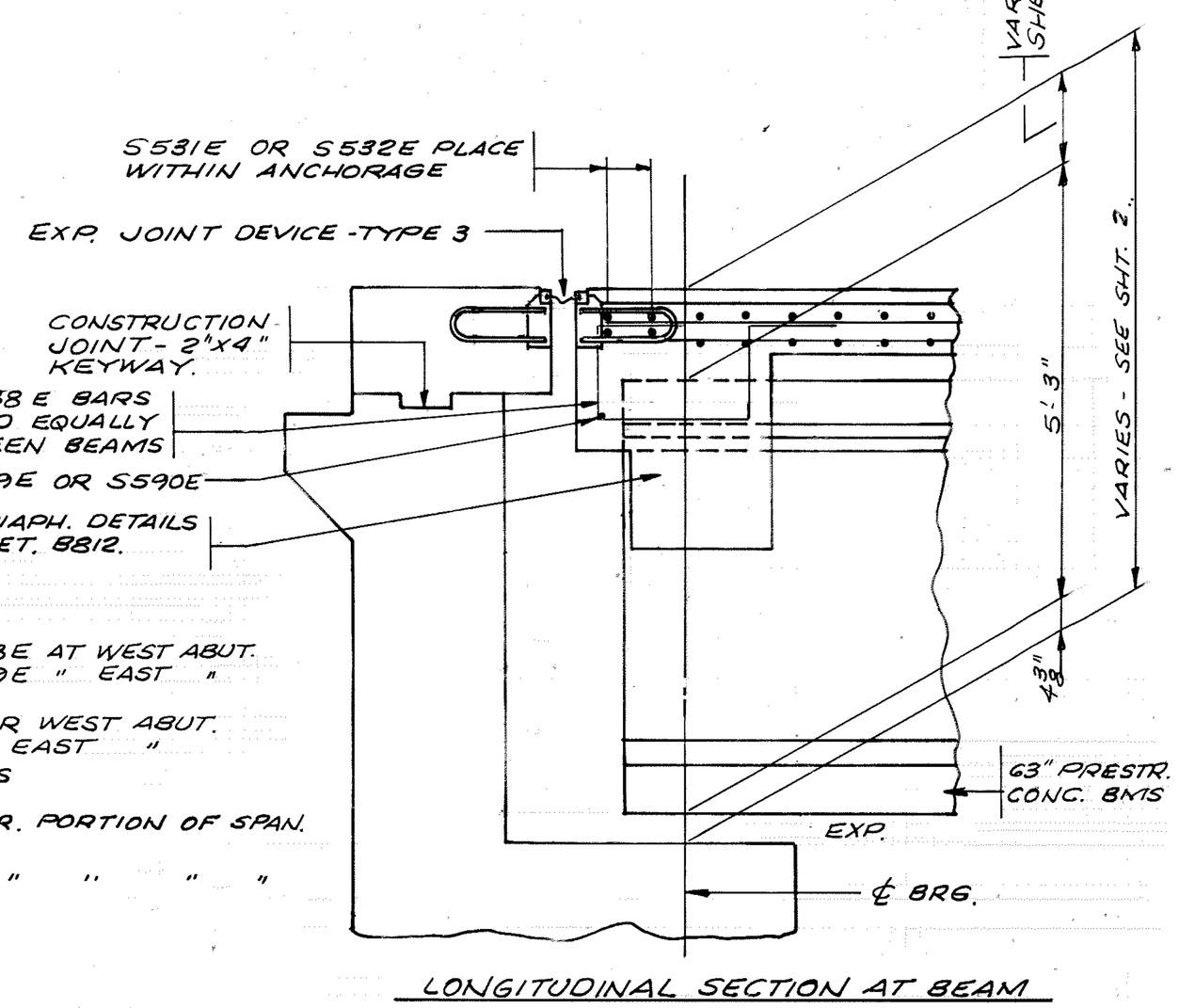
EACH LINE CONSISTS OF:

(A)	B535E & B536E
(B)	" " B537E
(C)	" " B538E
(D)	" " B539E
(E)	" " B540E
(F)	" " B541E
(G)	" " B542E
(H)	" " B543E



SECTION THRU DECK AT BEAM 89

(SHOWING BOTTOM LONG. REINF.)



LONGITUDINAL SECTION AT BEAM

SCALE: ½"=1'-0"

SUPERSTRUCTURE DETAILS	DRAWN W.N.J.	CHECKED R.R.T.	APPROVED	BRIDGE NO. 02546
C.R. 88-09-11G	SHEET 16B OF 36B SHEETS			