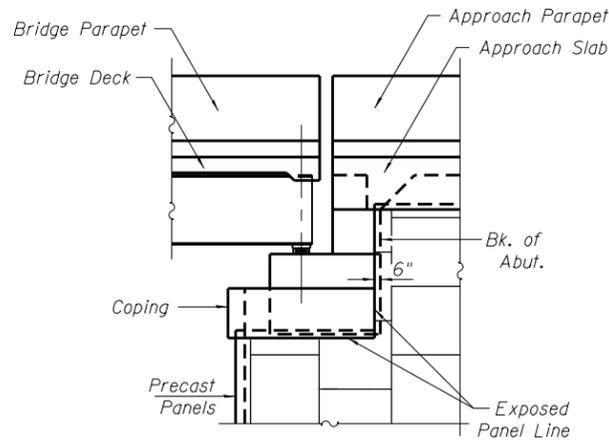
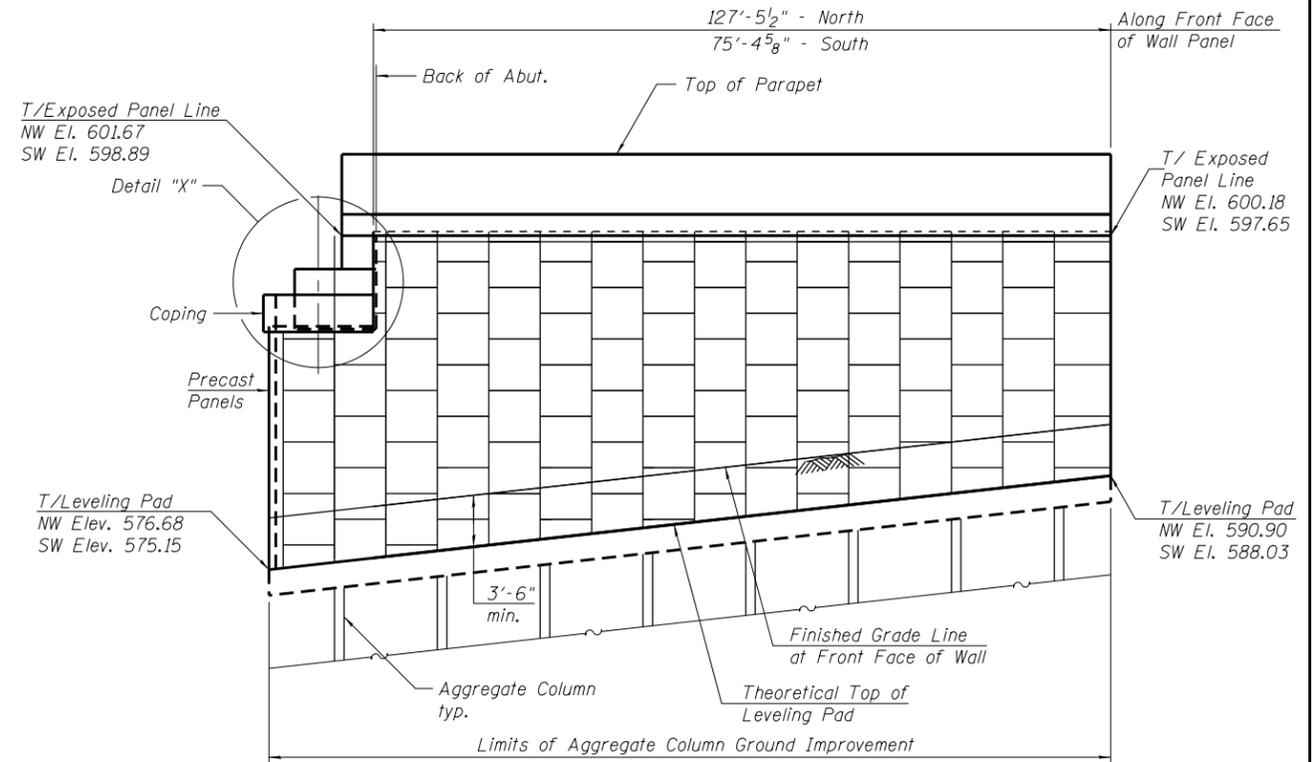


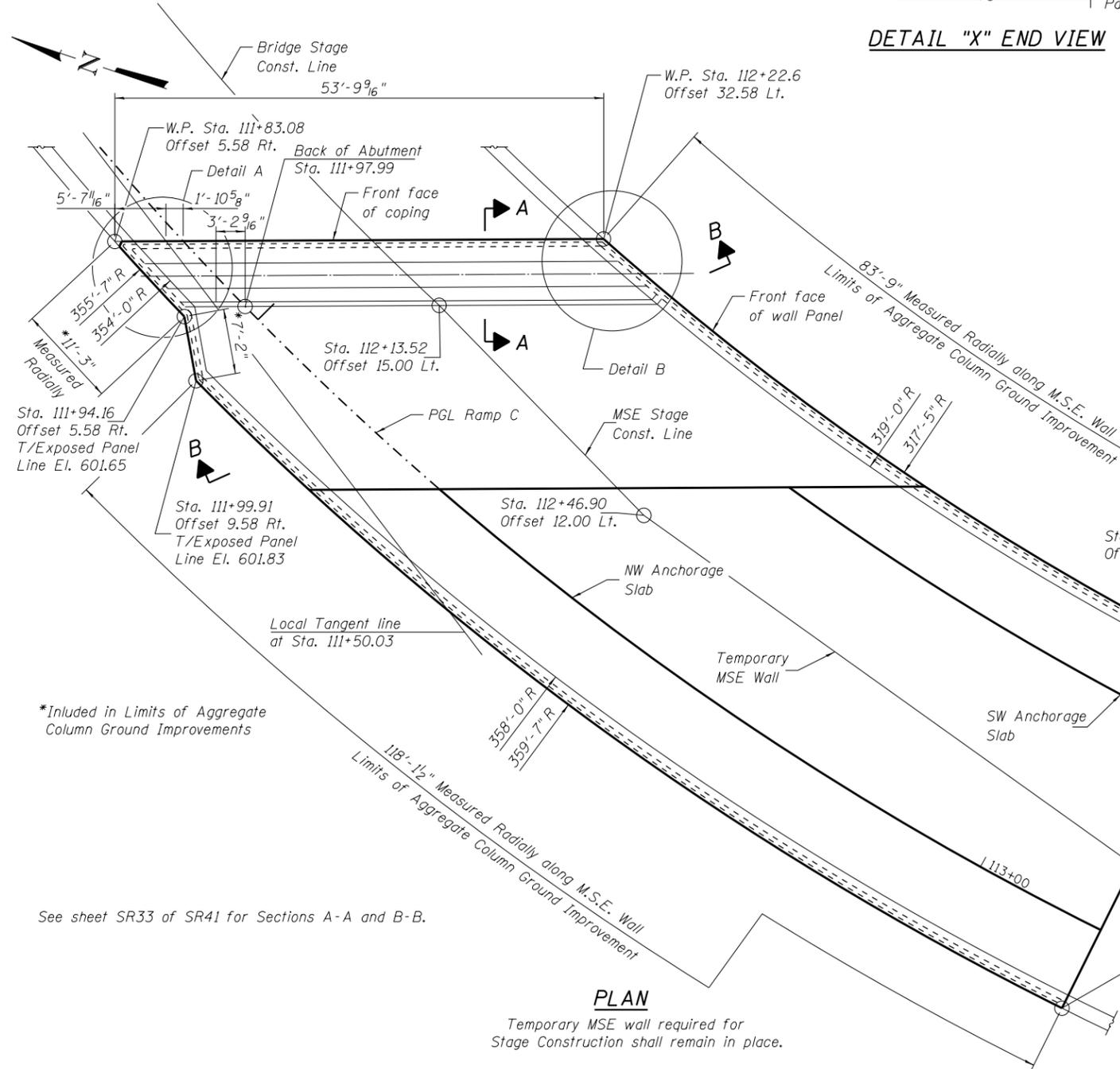
The M.S.E. wall supplier's internal design shall account for the anchorage slab's bearing pressure surcharge of 1.0 ksi and horizontal sliding force of 0.5 kips/ft of wall. See sheet SR37 of SR41 for anchorage slab details.



DETAIL "X" END VIEW

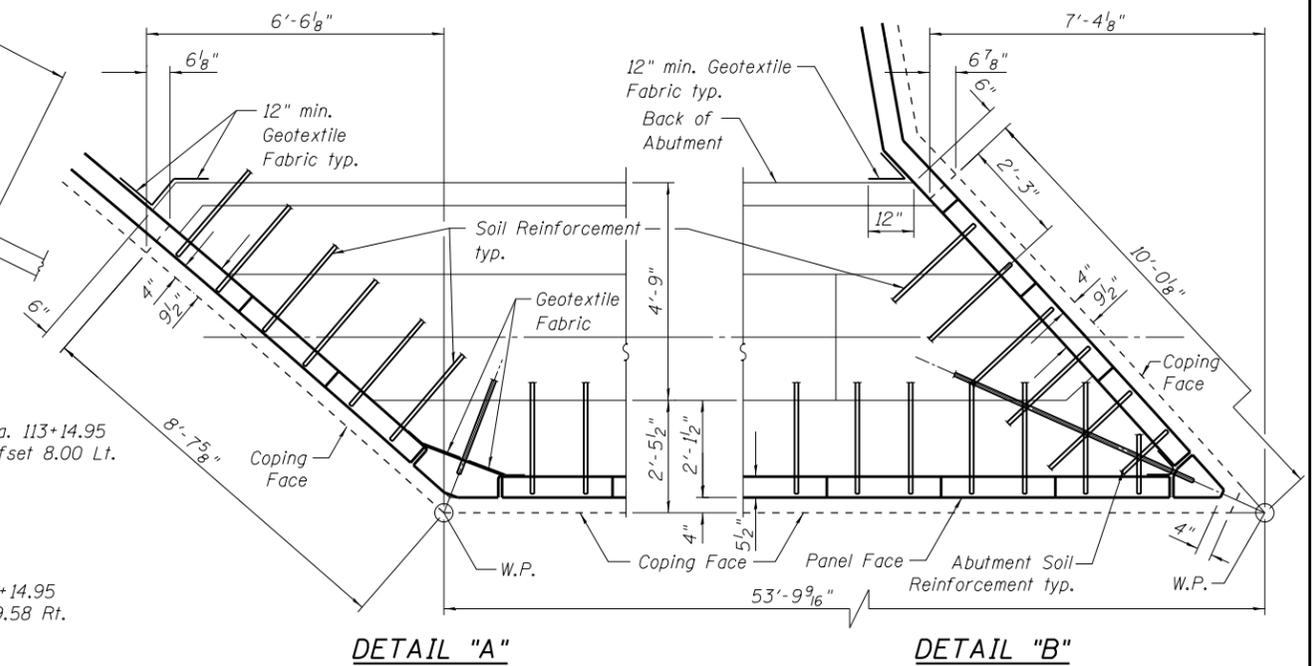


WEST M.S.E. ELEVATION



PLAN

Temporary MSE wall required for Stage Construction shall remain in place.



DETAIL "A"

DETAIL "B"

The MSE supplier shall design the abutment soil reinforcement to resist a horizontal force of 3.8 kips/ft of abutment.

USER NAME =	DESIGNED - AMS	REVISED
	CHECKED - LDB	REVISED
PLOT SCALE =	DRAWN - DR	REVISED
PLOT DATE	CHECKED - JMH	REVISED

F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
0383	0303-474HB-R	COOK	368	273
CONTRACT NO. 60F63				