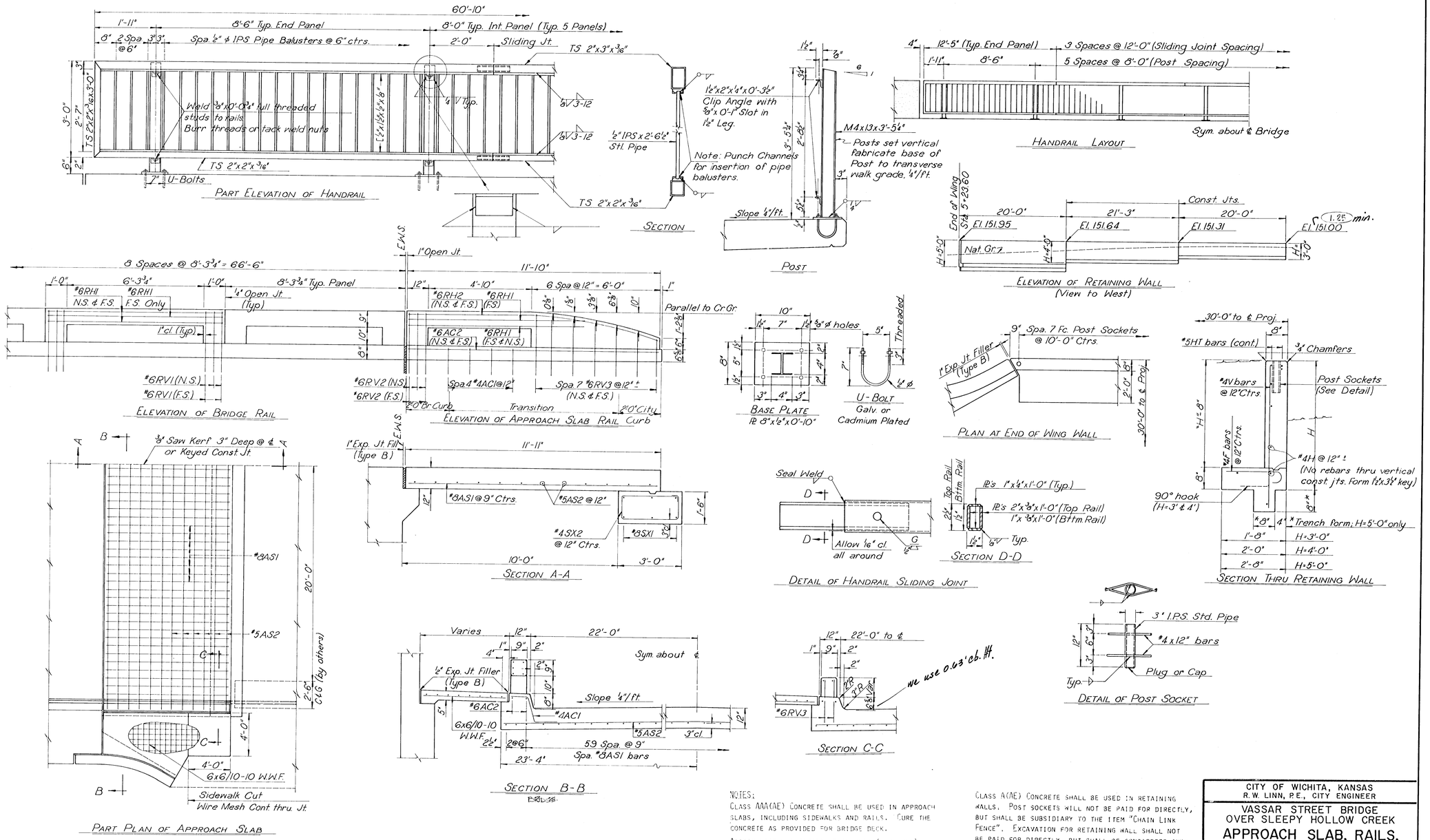


NOTES:

CLASS AAA(AE) CONCRETE SHALL BE USED IN APPROACH SLABS, INCLUDING SIDEWALKS AND RAILS. CURE THE CONCRETE AS PROVIDED FOR BRIDGE DECK.

APPROXIMATE QUANTITIES, EACH SLAB (TWO THUS):
CLASS AAA(AE) CONCRETE: 31.5 CU. YDS.
REINFORCING STEEL: 3,960 LBS.*
*INCLUDES 25 LBS. WELDED WIRE MESH.

CLASS A(AE) CONCRETE SHALL BE USED IN RETAINING WALLS. POST SOCKETS WILL NOT BE PAID FOR DIRECTLY, BUT SHALL BE SUBSIDIARY TO THE ITEM "CHAIN LINK FENCE". EXCAVATION FOR RETAINING WALL SHALL NOT BE PAID FOR DIRECTLY, BUT SHALL BE CONSIDERED SUBSIDIARY TO THE ITEM "CLASS A(AE) CONCRETE".

SEE SHEET NO. 1 FOR GENERAL NOTES.
SEE SHEET NO. 7 FOR BAR LIST AND BENDING DIAGRAMS.

CITY OF WICHITA, KANSAS
R.W. LINN, P.E., CITY ENGINEER

VASSAR STREET BRIDGE
OVER SLEEPY HOLLOW CREEK

# APPROACH SLAB, RAILS, RETAINING WALL

DFS
DELAMATER, FREUND & SCHERER, P.A.
ENGINEERS & ARCHITECTS
WICHITA, KANSAS

SCALE
DATE December, 1975
DWG. NO. 79-R-6

SURV. | PLOT. | DES. | DR. | TR. | CKD. | APP.