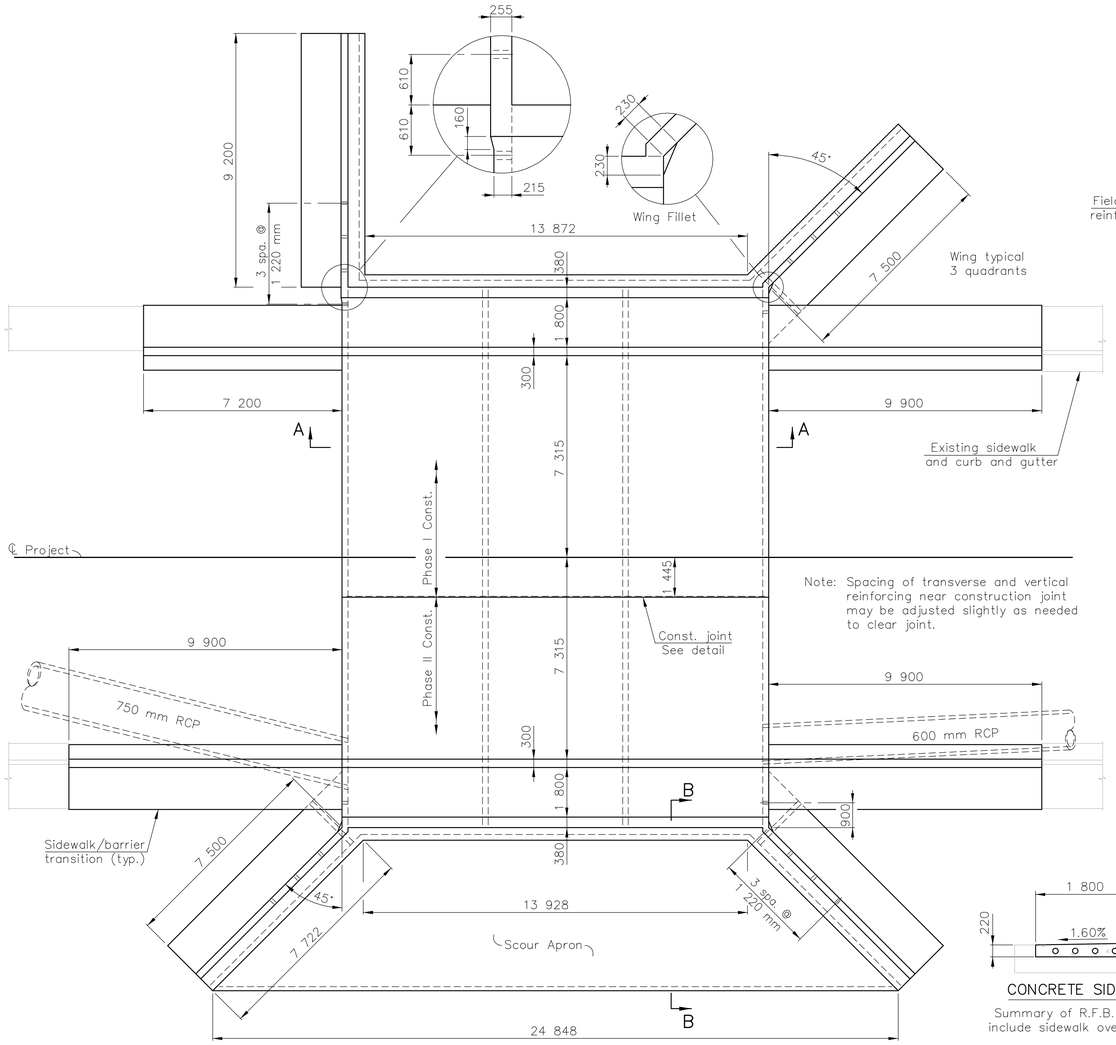
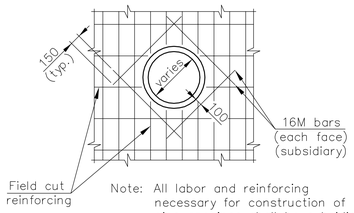
STATE	PROJECT NO.	YEAR	SHEET NO.	TOTAL SHEETS
KANSAS	87 N-0240-01	2004	6	42



LAYOUT PLAN

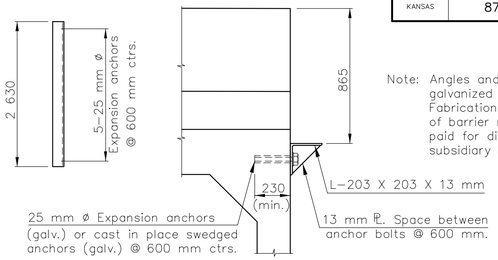
Note: Spacing of transverse and vertical reinforcing near construction joint may be adjusted slightly as needed to clear joint.



Note: All labor and reinforcing necessary for construction of pipe openings shall be subsidiary to other items of the contract.

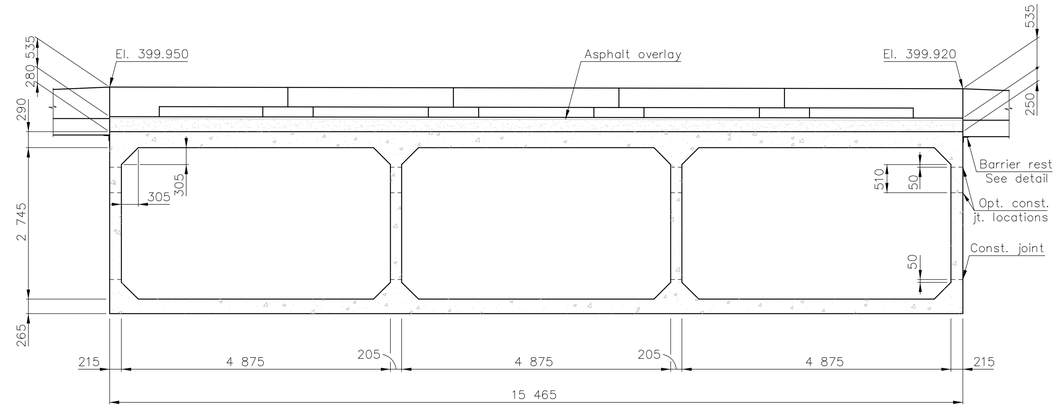
TYPICAL PIPE OPENING

See Plan–Profile sheet for location of pipe openings.

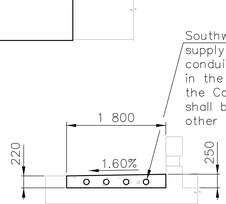


Note: Angles and stiffeners to be galvanized after fabrication. Fabrication and installation of barrier rests shall not be paid for directly but shall be subsidiary to Reinforcing Steel.

BARRIER REST DETAILS

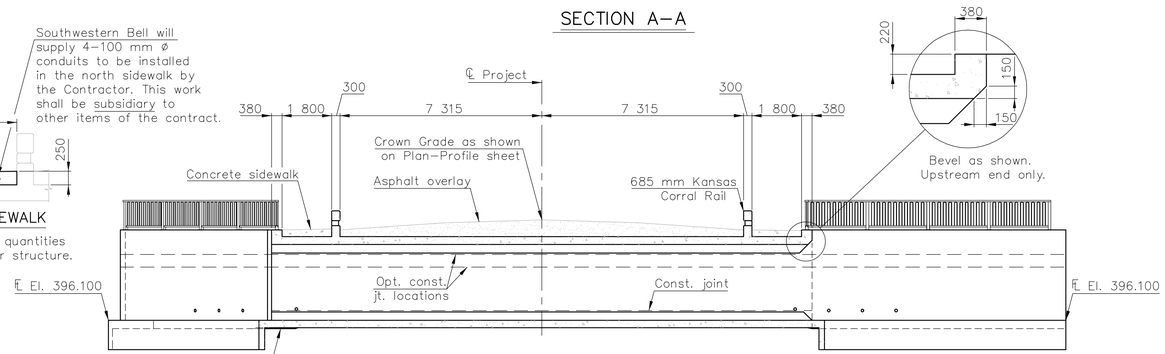


SECTION A–A



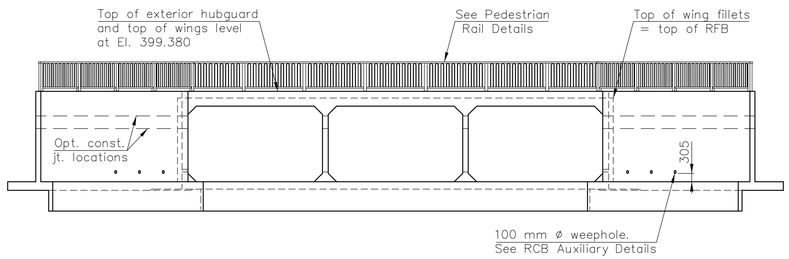
CONCRETE SIDEWALK

Summary of R.F.B. quantities include sidewalk over structure.



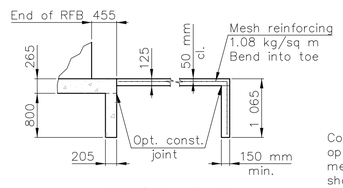
LONGITUDINAL ELEVATION AND SECTION

(Looking back station)



END ELEVATION

(Downstream end shown)



SECTION B–B

Construction joint may be used at the Contractors option when approved by the Engineer. D1 bars or mesh may be spliced thus: ⌐¬ Minimum overlap shall be 380 mm. No increase in quantities or cost shall be allowed when Contractor elects this option.

PROJECT NO. 87 N-0240-01

3–4.875 X 2.745 m R.F.B. DETAILS

21ST ST. OVER CHISHOLM CREEK

STA. 1+978 CITY OF WICHITA

Cook, Flatt & Strobel ENGINEERS, P.A.

DESIGNED	KMB	SCALE	
DETAILED	DEG	DATE	
QUANTITIES		SHEET	OF

J:\02518\DWGS\RCB1 1:50 (1:.05)