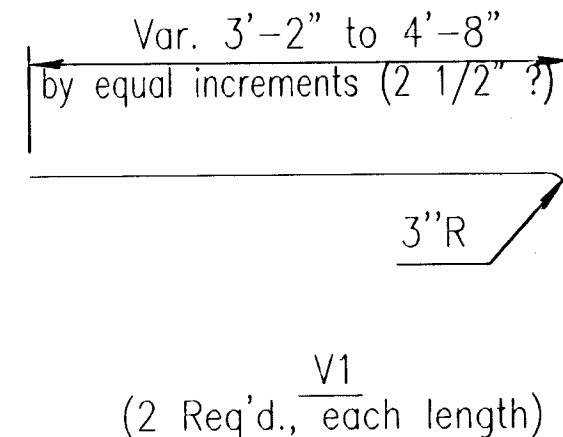
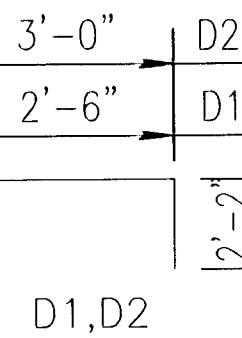


Diagram illustrating the reinforcement detail for the apron. The apron is 2' x 6" and is reinforced with mesh. The mesh is bent into the toe wall. The apron is 2' x 6" and is reinforced with mesh. The mesh is bent into the toe wall. The apron is 2' x 6" and is reinforced with mesh. The mesh is bent into the toe wall.



BENDING DIAGRAM

(All dimensions are out to out of bars.)



NOTE: Space weepholes to clear reinforcing steel. See "RCB Aux. Details" sheet for additional weephole details.

* See Bending Diagram

Quantities listed below are included in the Summary of Quantities shown on the RCB details.

KANSAS DEPARTMENT OF TRANSPORTATION			
Sta. 0+67.71			
3 ft Rise (0° SKEW)			
BR 10-00-03		Sedgwick Co.	
FINAL APPROVAL	6-5-91	APP'D	KENNETH F. HOURS
DESIGNED	DETAILED	QUANTITIES	TRACED
DESIGN CK.	DETAIL CK.	QUAN CK.	TRACE CK.

3 ft Rise (0° SKEW)

Sedgwick Co.

NOTE: Reinforcing Bar List is for both wings at one end of box only.

[illegible]

EQUESTRIAN ESTATES ADDITION - PHASE 2
STREET IMPROVEMENTS
RCB DETAILS
CITY OF WICHITA, KANSAS
JAMES L. ARBUCKLE, P.E. - CITY ENGINEER
C.O.W. Project # 472-83430 O.C.A. # 765969

POE & ASSOCIATES, INC.
CONSULTING ENGINEERS
55940 E. Central, Suite 200 ■ Wichita, KS 67208-4242
Phone 316/685-4114 ■ FAX 316/685-4444

[illegible]

Designed By:	JMU/JPD
Drawn By:	JPD
Poe Job No.:	1694J

Sheet
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