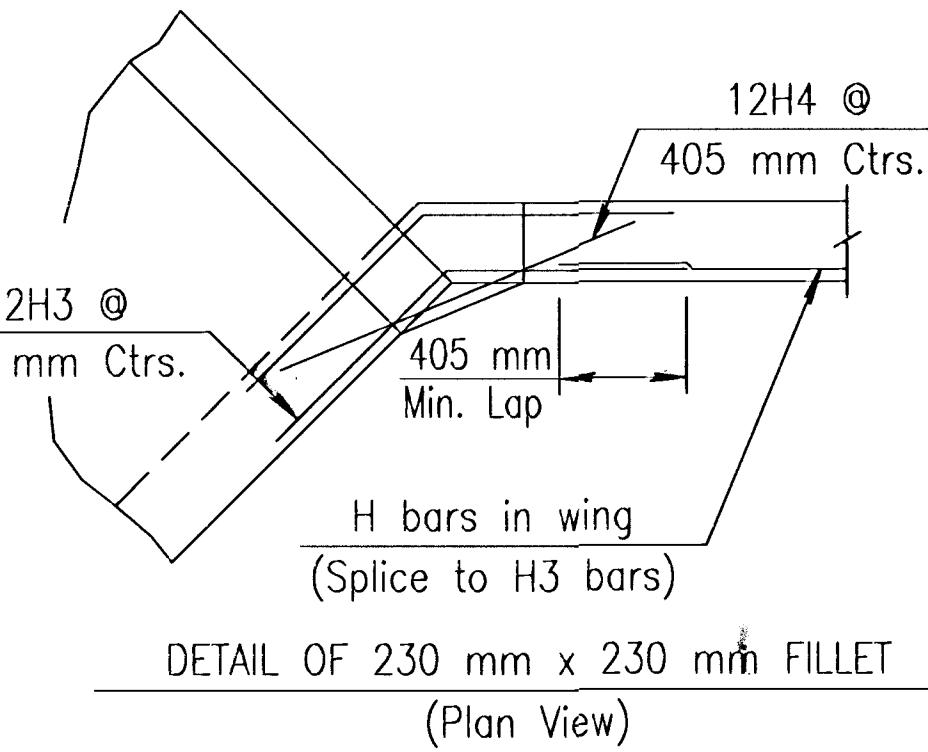
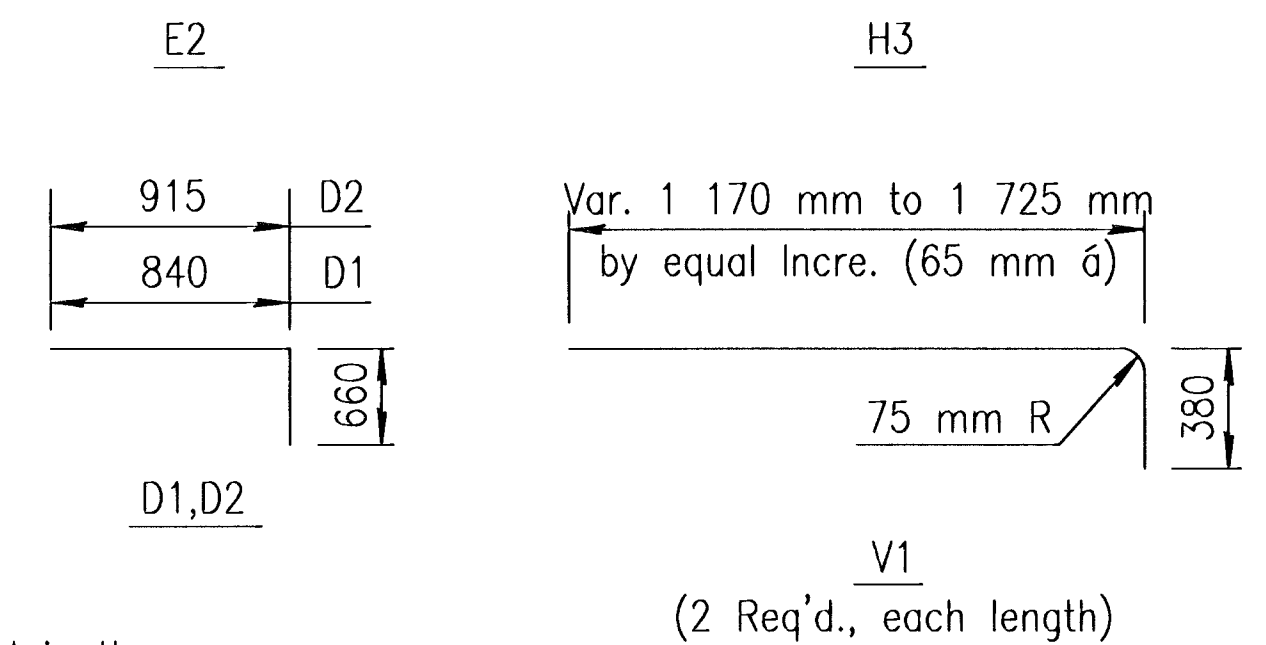
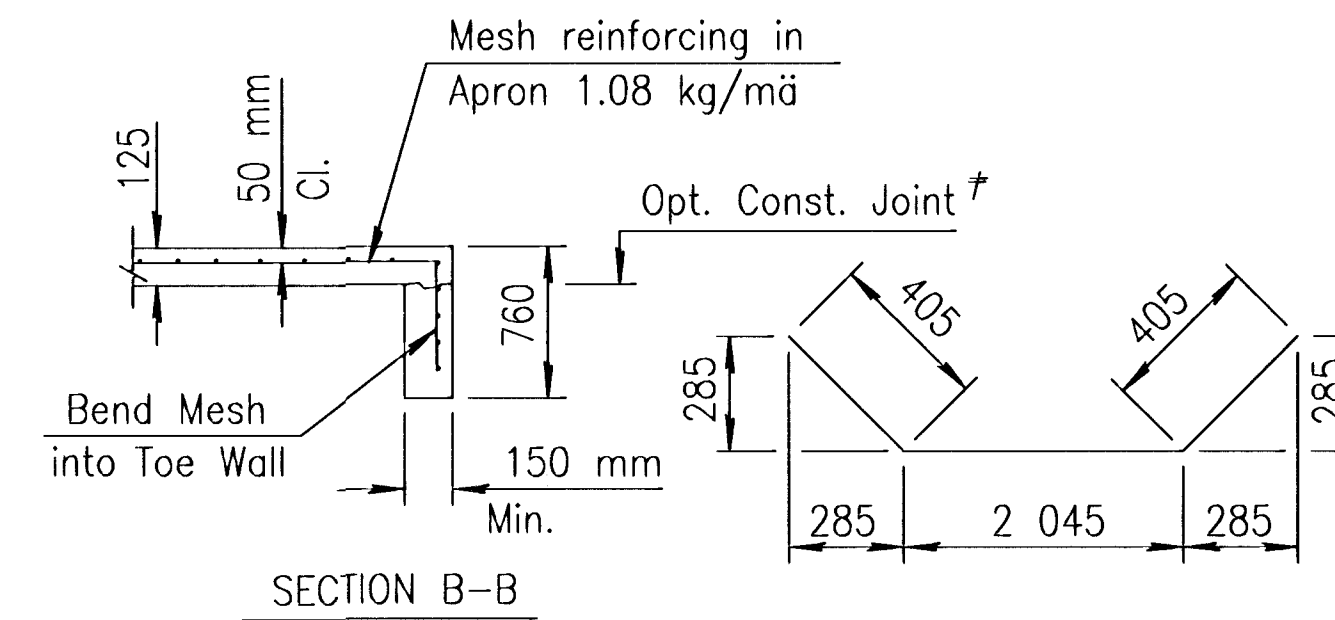


GENERAL NOTES

FOUNDATION AND BACKFILL MATERIAL: Soils judged as high plasticity clays, fat clays, expansive clays, or organic clays are unsuitable for foundation and/or backfill material for wingwalls and will not be used. Where these conditions exist, Foundation Stabilization and/or Granular Backfill (Wingwalls) shall be used as determined by the Engineer. See "RCB Auxiliary Details" sheet for additional details.



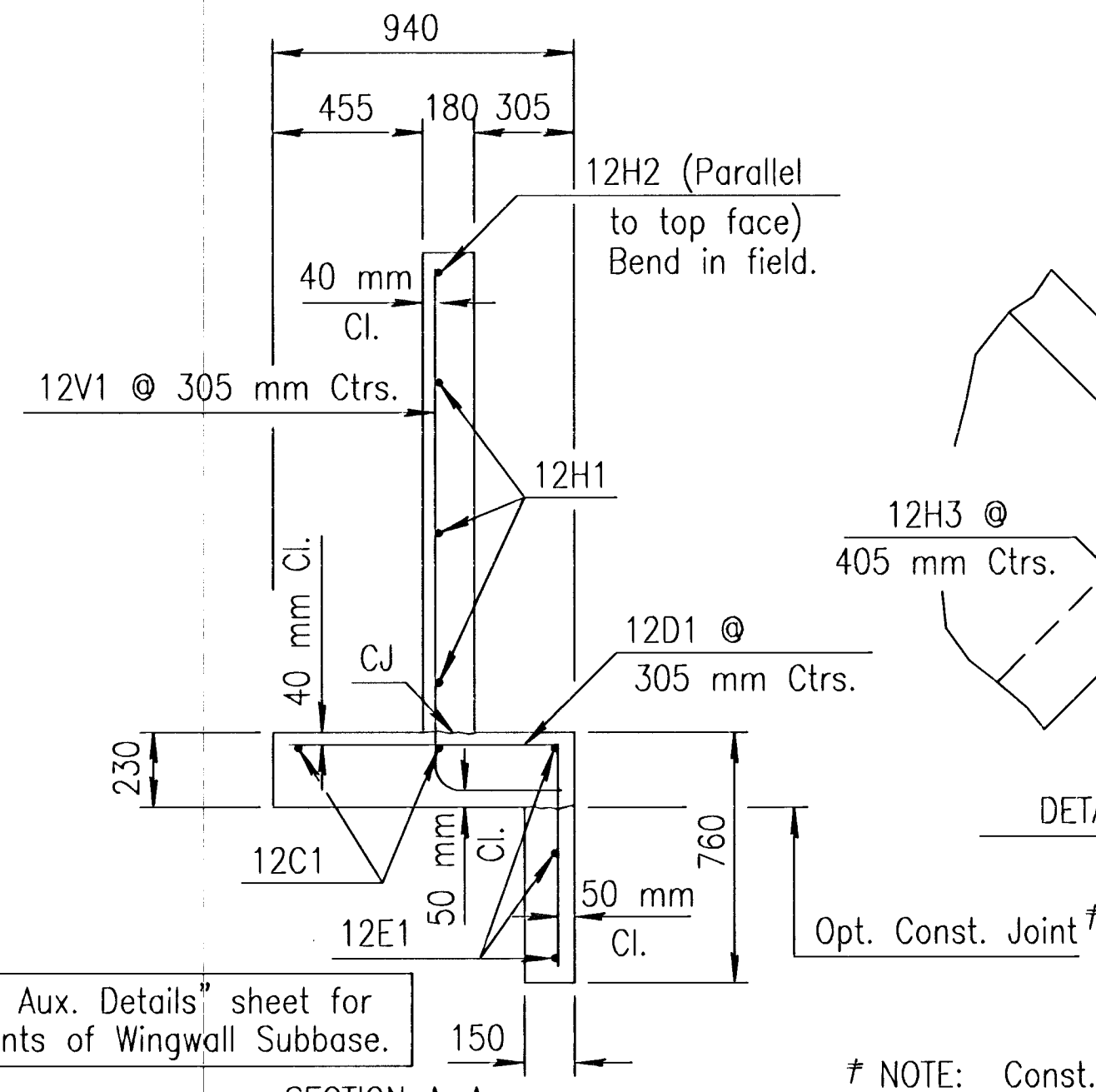
NOTE:
EF = Each Face
NS = Near Side
FS = Far Side
CJ = Const. Joint



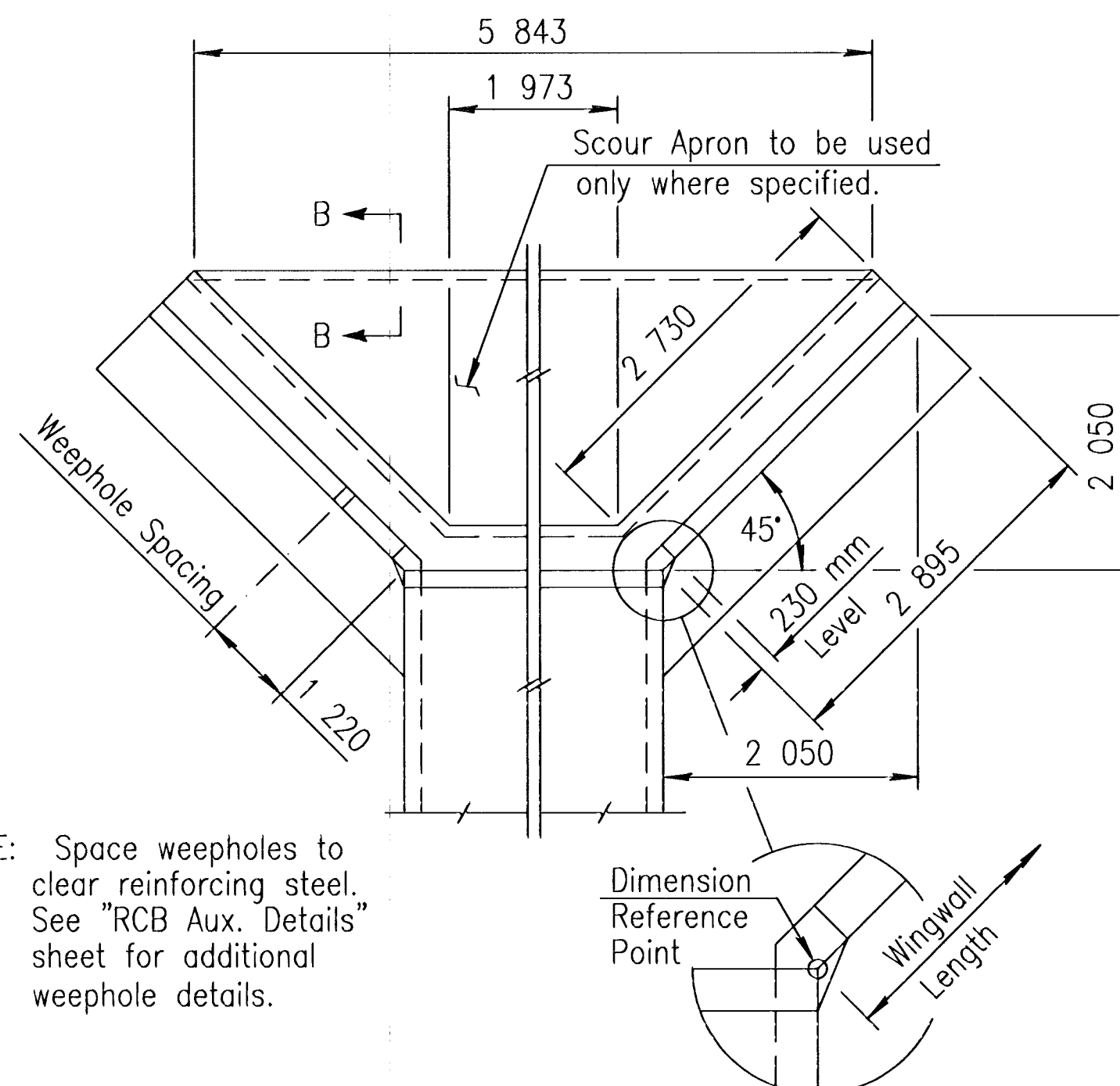
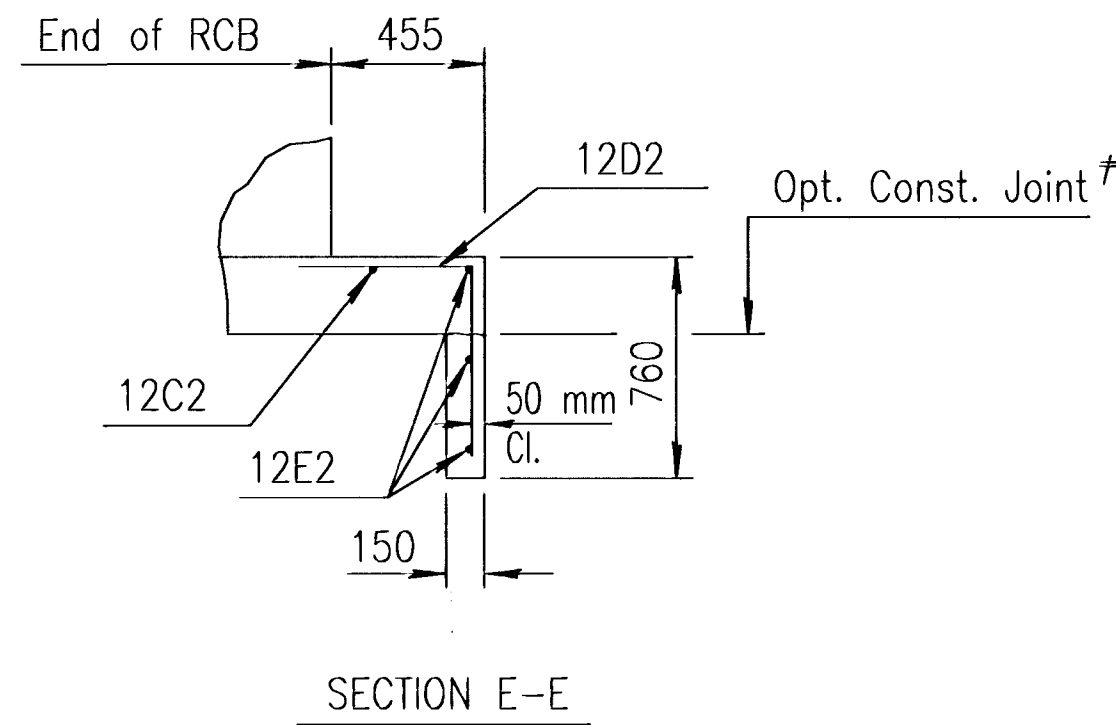
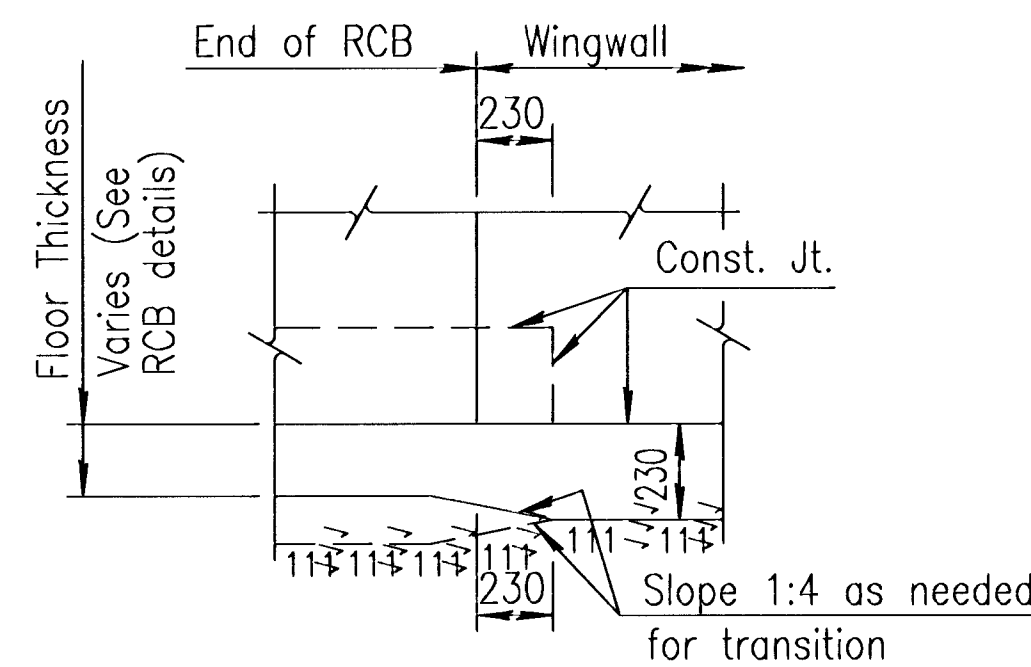
BENDING DIAGRAM

(All dimensions are out to out of bars.)

NO.	DATE	REVISONS	BY	APP'D
KANSAS DEPARTMENT OF TRANSPORTATION Sta. 4+180 FLARED WINGWALLS 1.2 m Rise (0E SKEW)				
BR 10.00.04 SI				
FHWA APPROVAL		6-5-91	APP'D	KENNETH F. HURST
DESIGNED	DETAILED	QUANTITIES	TRACED	
DESIGN CK.	DETAIL CK.	QUAN.CK.	TRACE CK.	



SECTION A-A

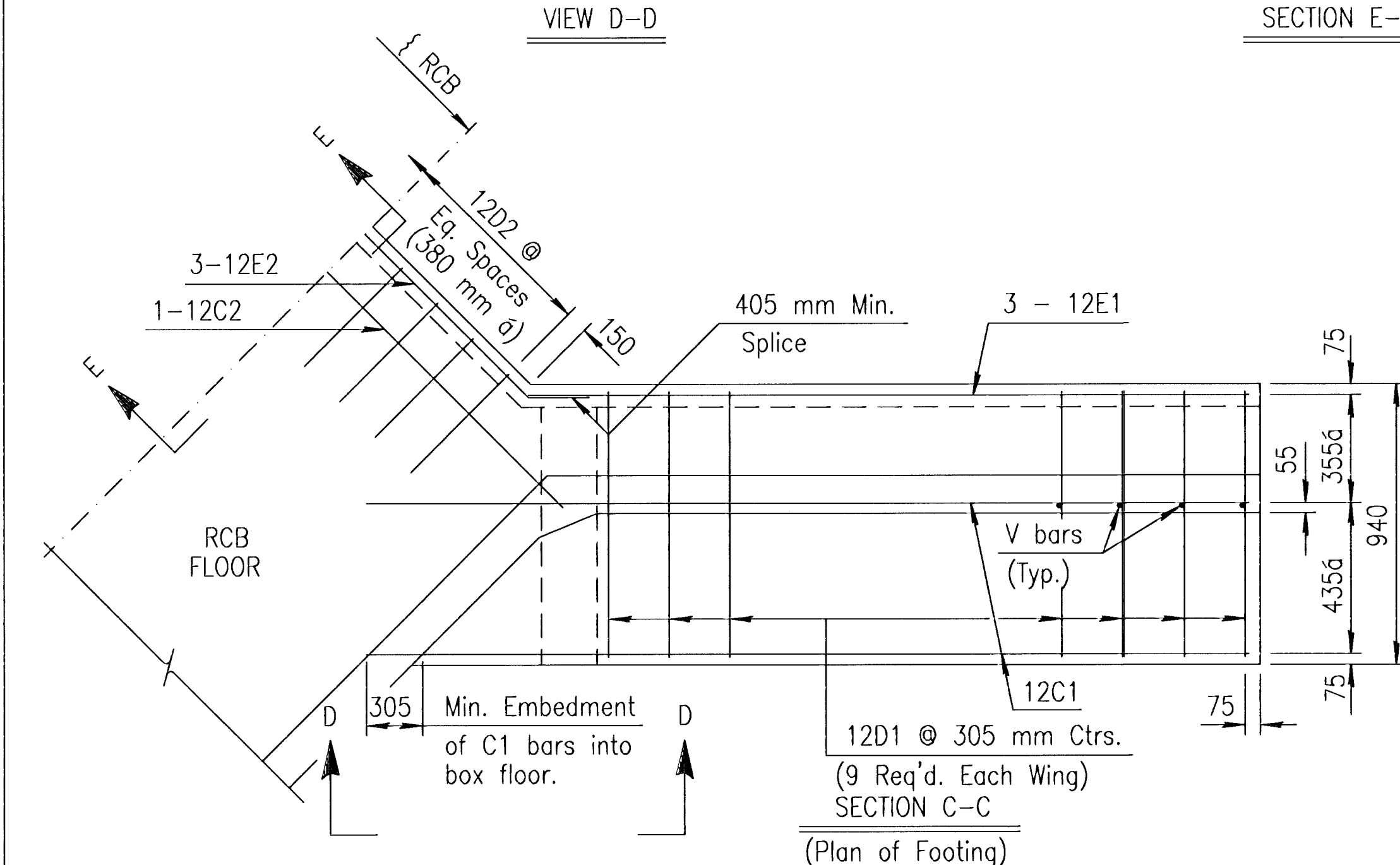


NOTE: Space weepholes to clear reinforcing steel. See "RCB Aux. Details" sheet for additional weephole details.

Dimension
Reference
Point

WING DIMENSIONS FOR NORMAL BOX (1:3.5 Embankment Slope)

* See Bending Diagram



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

[illegible]

ORIG. FROM BRNG.		PROJ.		CO.	
DESIGN		CHECK			
DESIGN	DATE	DETAIL	DATE		DATE
QUANTITIES	DATE		DATE		DATE
TRACING	DATE		DATE		DATE
RETRACED	DATE		DATE		DATE

Drawn By : \$\$USERNAME\$\$
DGN File : \$\$\$DDGNSPEC\$\$\$
Plotted : \$\$\$SSYSTIME\$\$\$ View= PLOT10