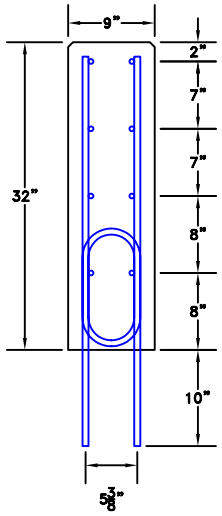
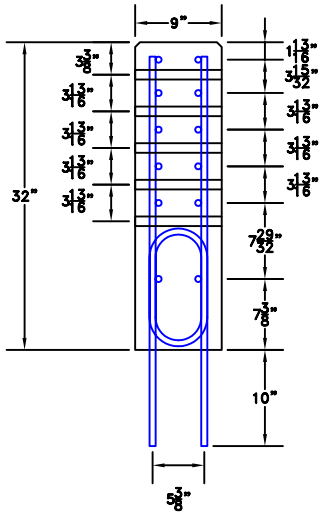


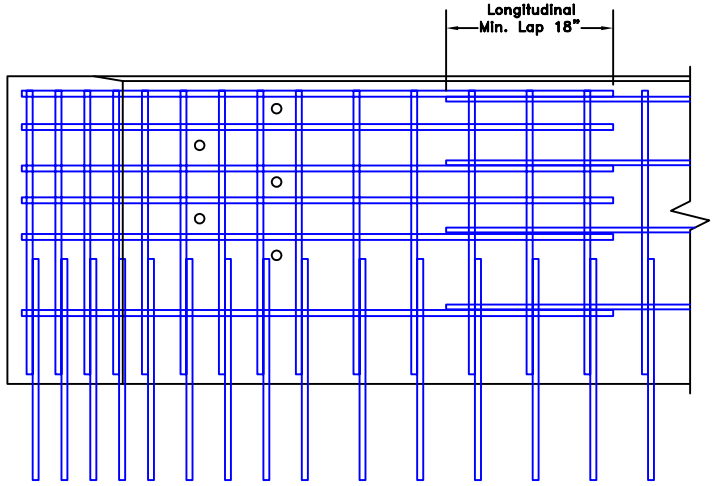
Typical Wall Stirrups

NOTES:
(1) 1 1/2" minimum concrete cover
(2) Longitudinal steel: No. 4's Gr. 60
(3) Vertical steel: No. 5's Gr. 60, 8" spacing

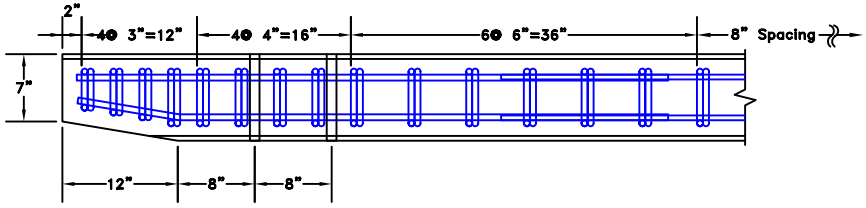


Typical End Section Stirrups

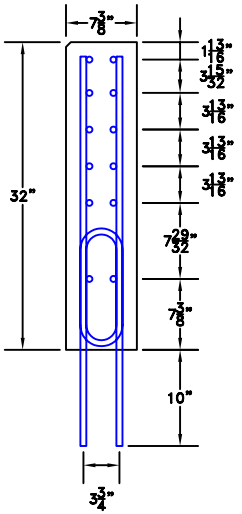
NOTES:
(1) 1 1/2" minimum concrete cover
(2) Longitudinal steel: No. 5's Gr. 60
(3) Vertical steel: No. 5's Gr. 60



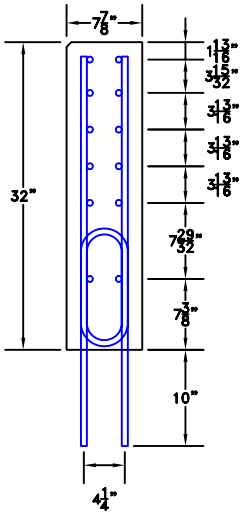
Front Elevation



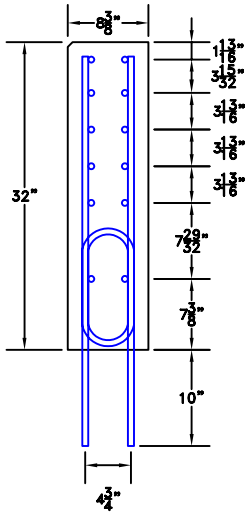
Plan View



#1 End Stirrups



#2 End Stirrups



#3 End Stirrups

MwRSF University of Nebraska C.E. Department

ITRANS (Vertical Wall)

DATE: 3/11/99			Vwallrebar
SCALE: none			
DR'N: EAK			