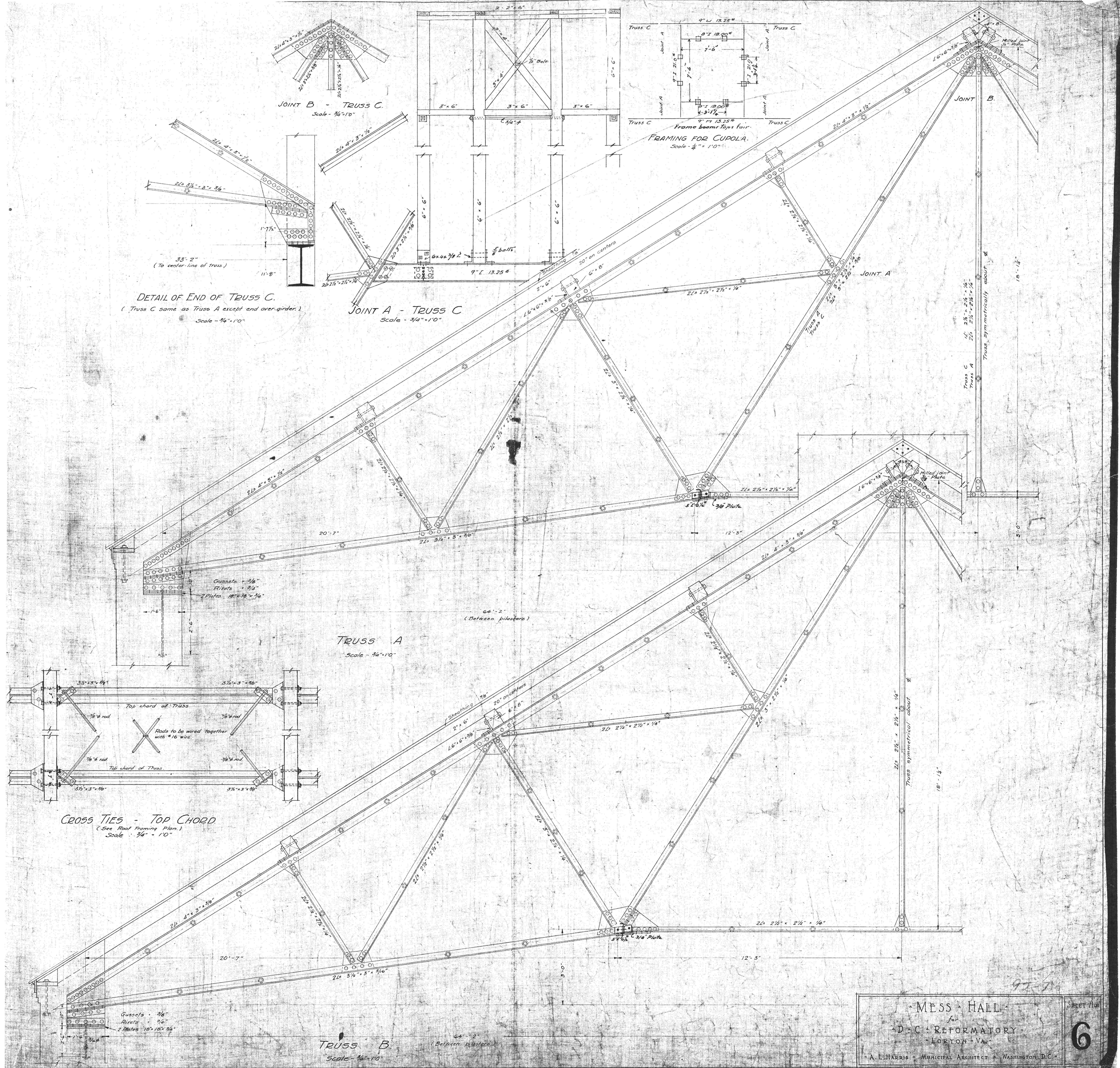
JOINT B - TRUSS C.
Scale - 3/4"=1'0"
FRAMING FOR CUPOLA.
Scale - 1/4" = 1'0"
Frame beams tops fair.
DETAIL OF END OF TRUSS C.
(Truss C same as Truss A except end over girder.)
Scale - 3/4"=1'0"
33'-2"
(To center-line of truss)
JOINT A - TRUSS C
Scale - 3/4"=1'0"
JOINT B.
JOINT A
Truss symmetrically about ℄
TRUSS A
Scale - 3/4"=1'0"
64'-2"
(Between pilasters)
20'-7"
12'-3"
Gussets - 3/8"
Rivets - 3/4"
2 Plates 18"x18"x3/4"
CROSS TIES - TOP CHORD
(See Roof Framing Plan.)
Scale - 3/4" - 1'0"
Top chord of Truss
Rods to be wired together with #16 wire.
TRUSS B
Scale - 3/4"=1'0"
MESS HALL
for
D.C. REFORMATORY
LORTON VA.
A. L. HARRIS - MUNICIPAL ARCHITECT - WASHINGTON, D.C.
SHEET No.
6