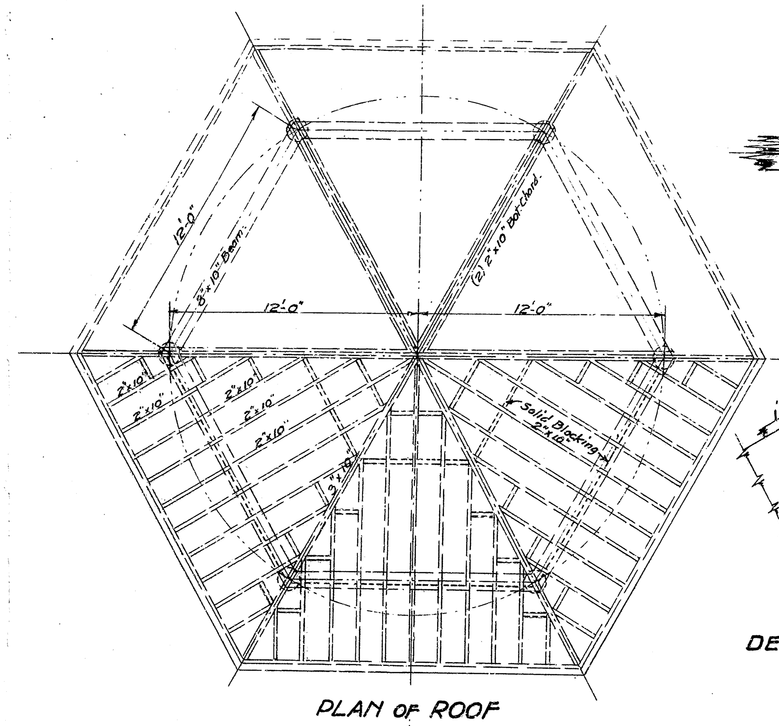
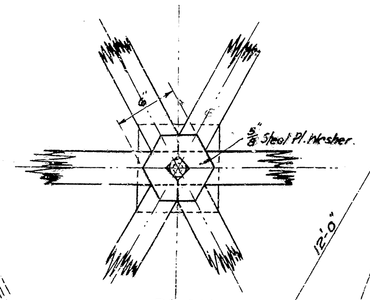
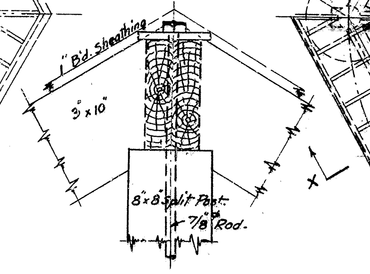
D-128



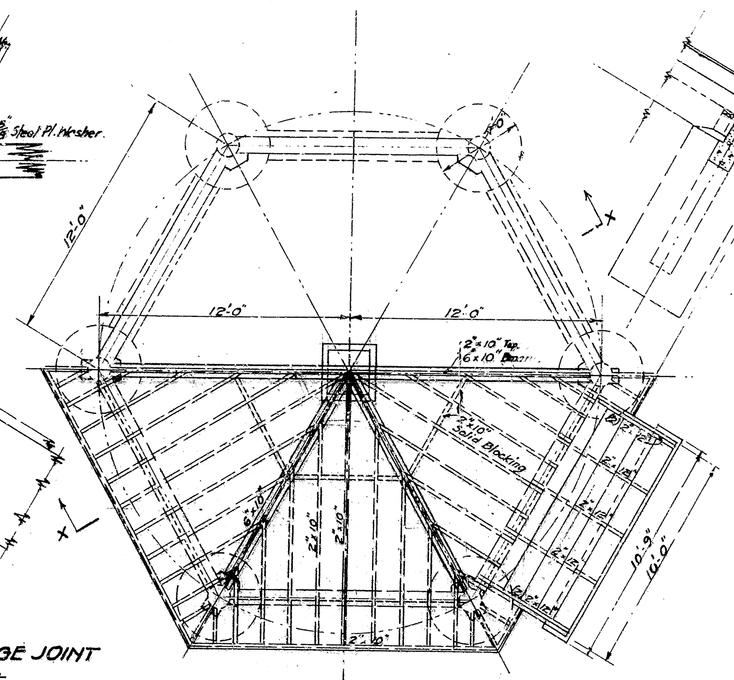
PLAN OF ROOF



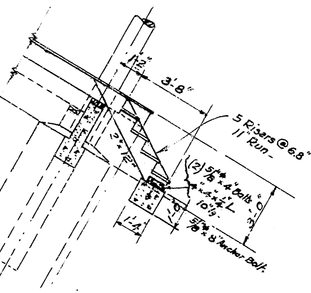
PLAN

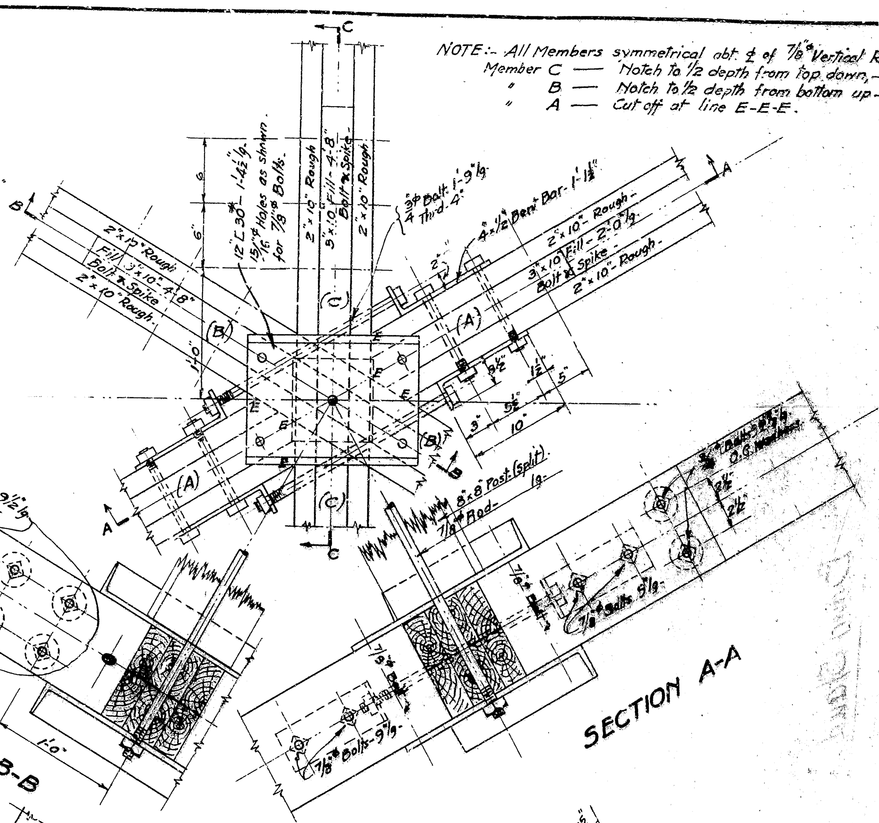


DETAIL CENTER RIDGE JOINT
Scale:— 1½" = 1 Foot



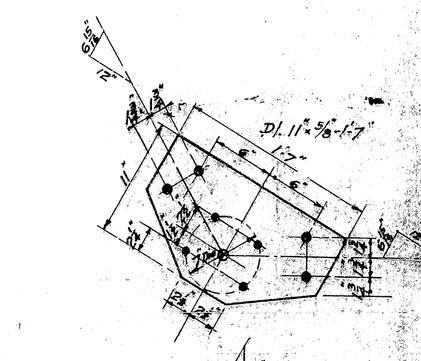
PLAN OF FLOOR AND FOUNDATION





SECTION B-B

SECTION A-A

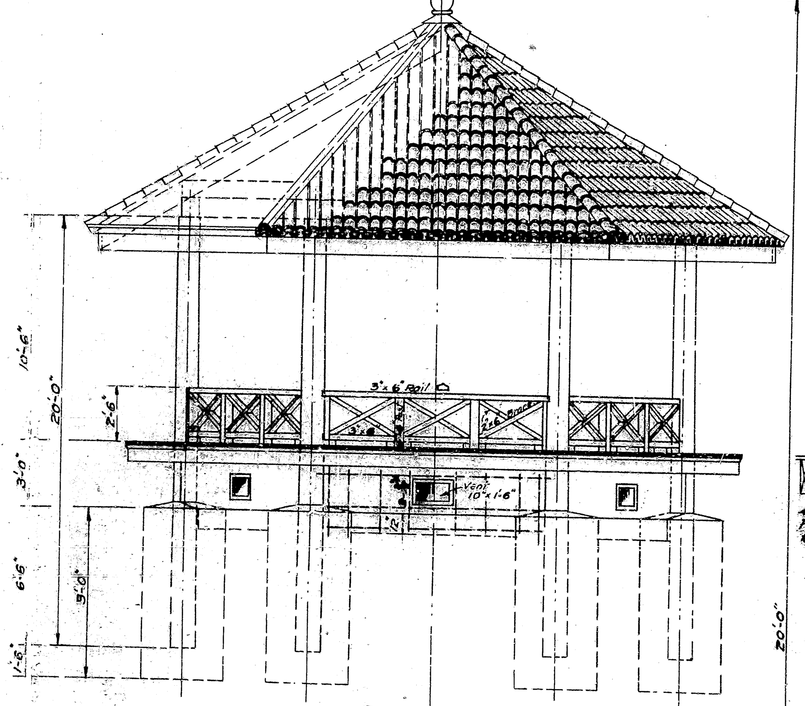


CENTER JOINT "J"
Scale:— 1½" = 1 Foot

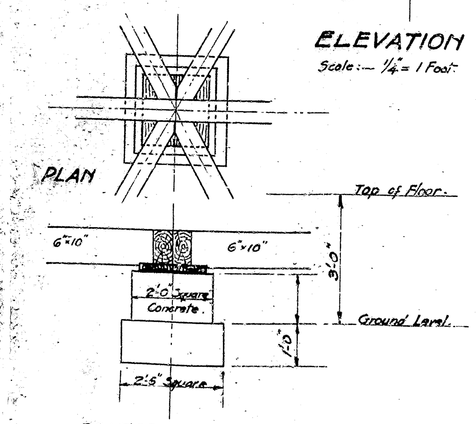
ELEVATION

PLAN
DETAIL HIP JOINT AT COLUMN
Scale:— 1½" = 1 Foot

BENT PLATE "a" (Right & Left)

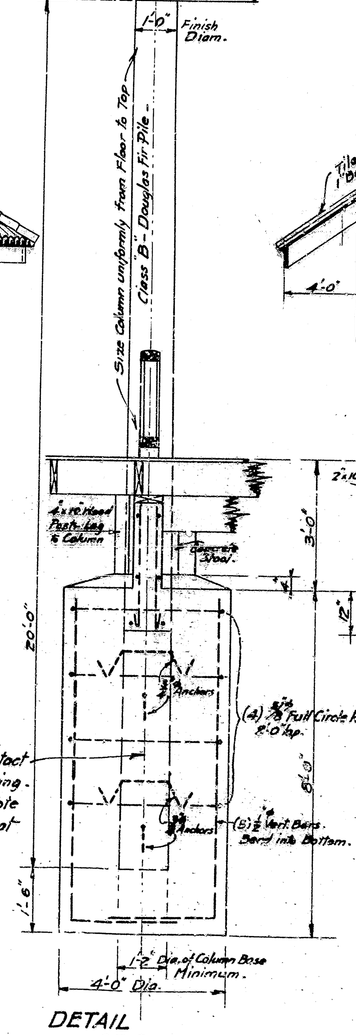


ELEVATION
Scale:— 1½" = 1 Foot

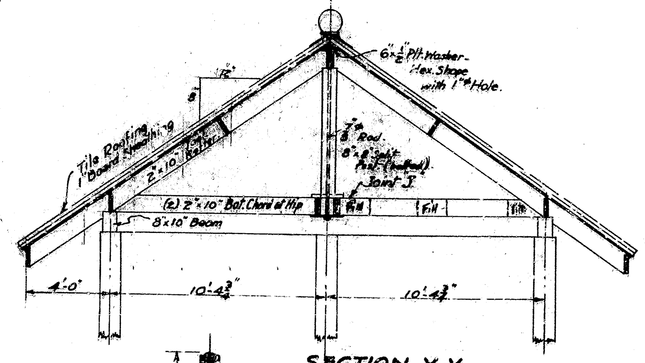


CENTER PEDESTAL
Scale:— ½" = 1 Foot

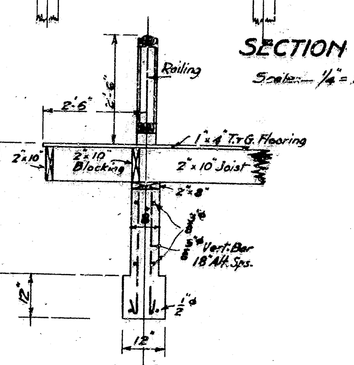
Base of Column, in contact with Concrete Wall & Footing. Give 3 Coats of Creosote Paint— Follow with 1 Coat of Pitch.



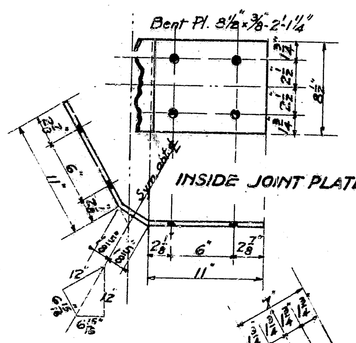
DETAIL OF COLUMN
Scale:— 1½" = 1 Foot.



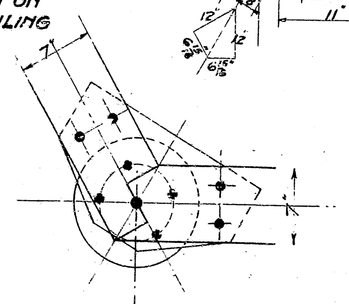
SECTION X-X
Scale:— 1½" = 1 Foot.



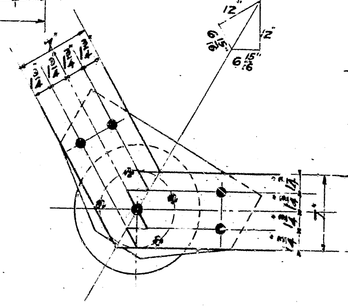
TYPICAL SECTION ON WALL AND RAILING



INSIDE JOINT PLATE



SOLID BEAM JOINT



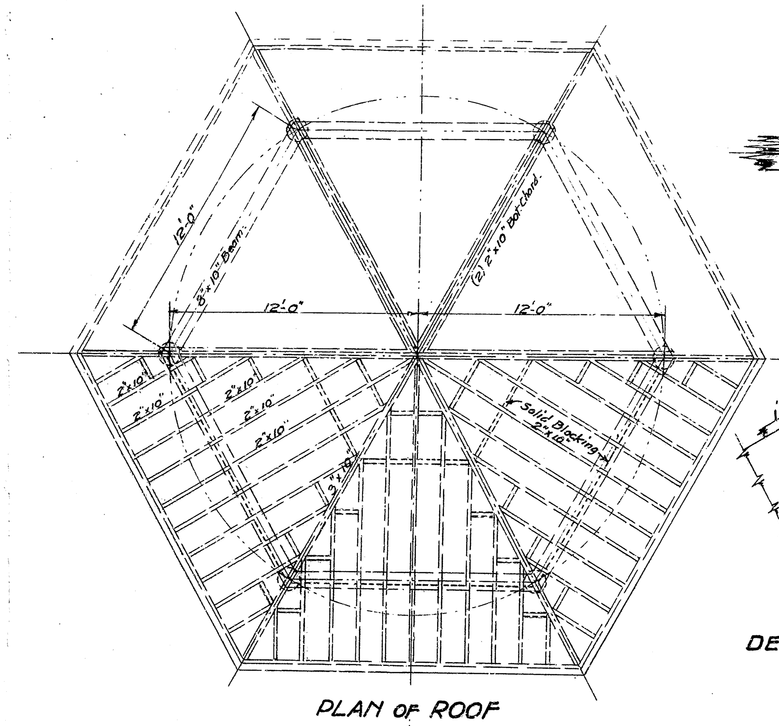
LAMINATED BEAM JOINT

PLAN OF BAND STAND FOR CITY OF SAN BERNARDINO CALIFORNIA

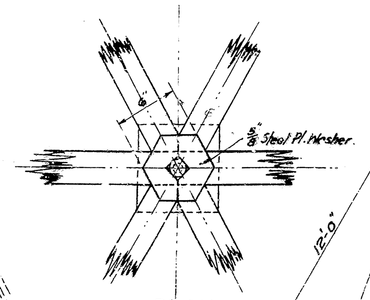
FEB — 1936.

CHARLES L. POULKE
CITY ENGINEER

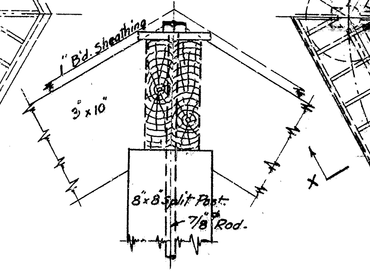
D-128



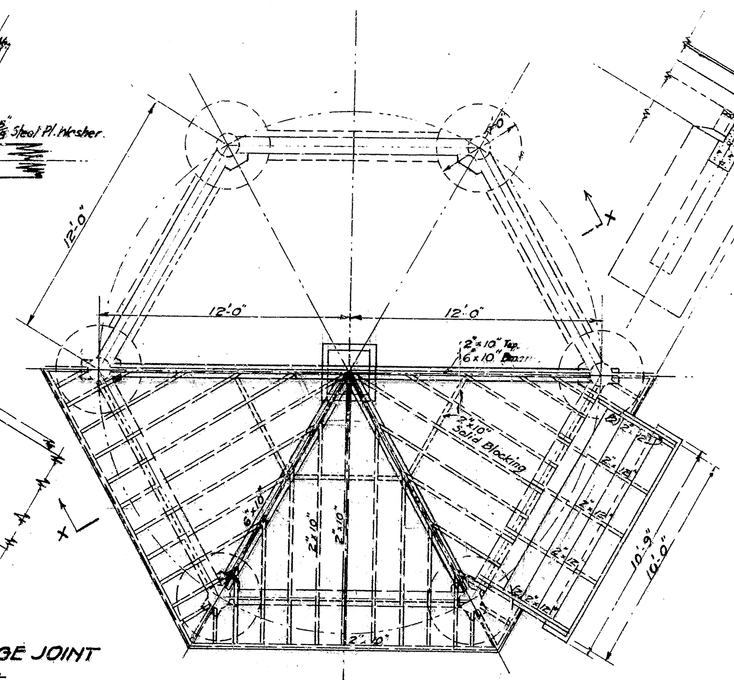
PLAN OF ROOF



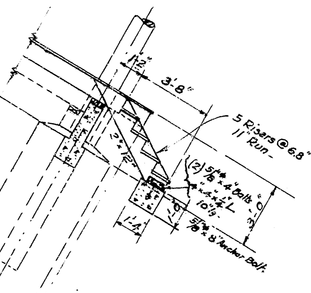
PLAN

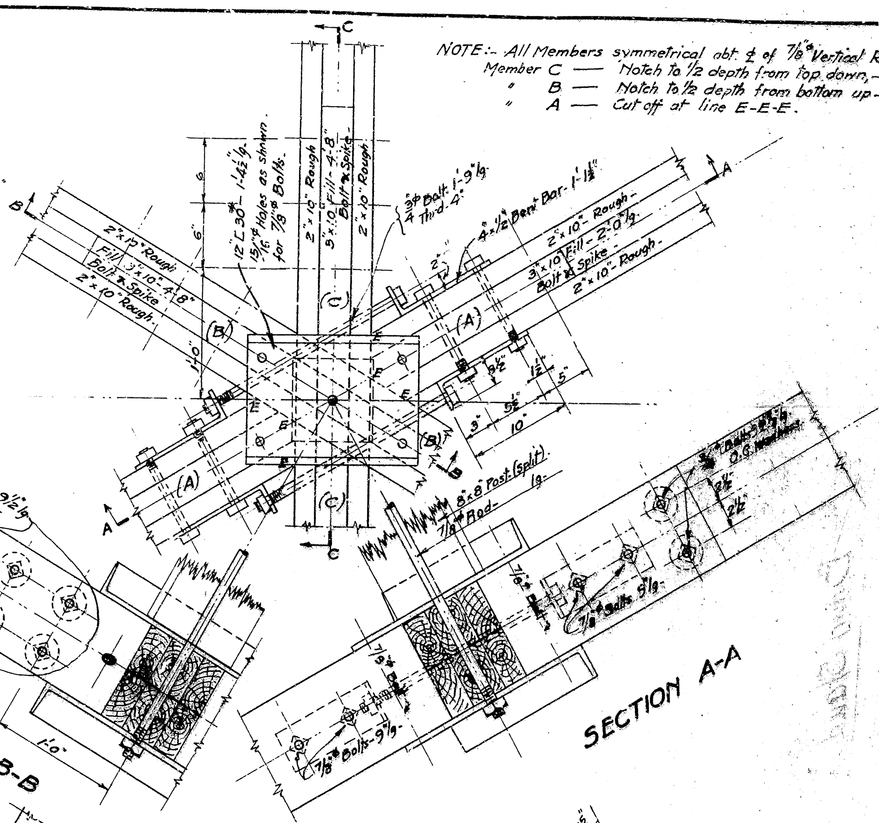


DETAIL CENTER RIDGE JOINT
Scale:— 1½" = 1 Foot



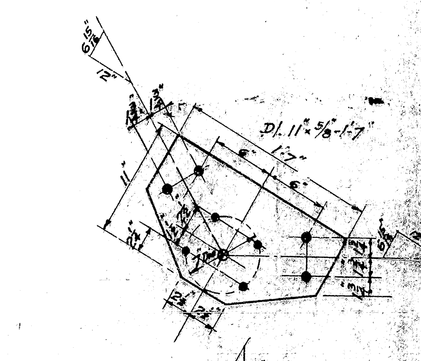
PLAN OF FLOOR AND FOUNDATION





SECTION B-B

SECTION A-A



CENTER JOINT "J"
Scale:— 1½" = 1 Foot

ELEVATION

PLAN
DETAIL HIP JOINT AT COLUMN
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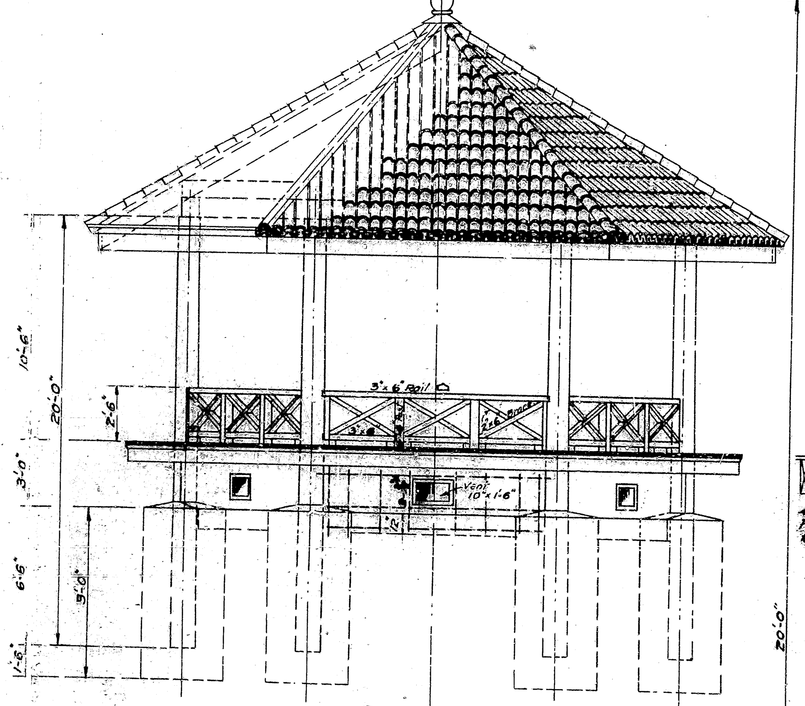
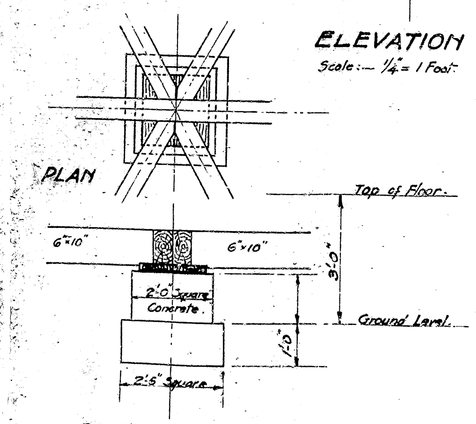
BENT PLATE "a" (Right & Left)



ELEVATION
Scale:— 1½" = 1 Foot



CENTER PEDESTAL
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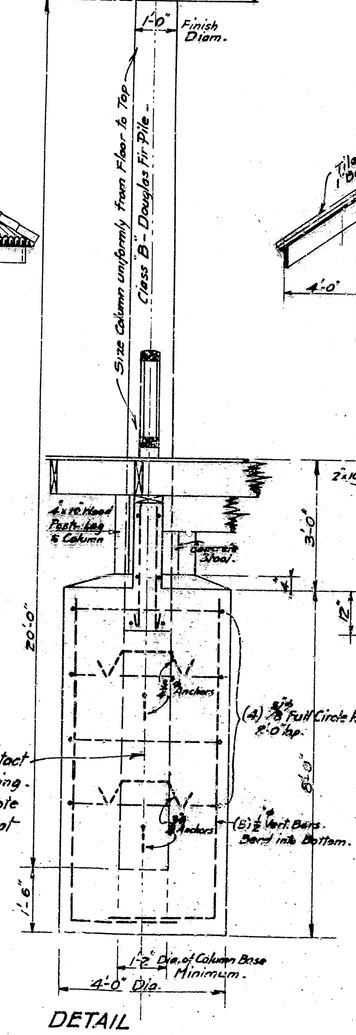
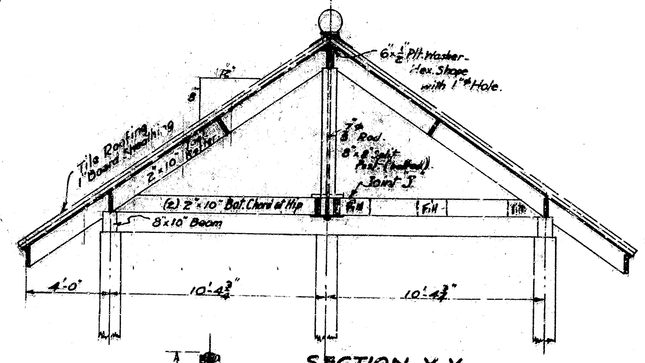
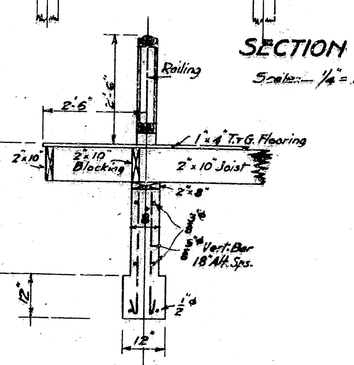
Base of Column, in contact with Concrete Wall & Footing. Give 3 Coats of Creosote Paint— Follow with 1 Coat of Pitch.



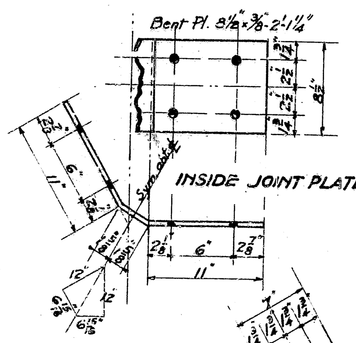
DETAIL OF COLUMN
Scale:— 1½" = 1 Foot.



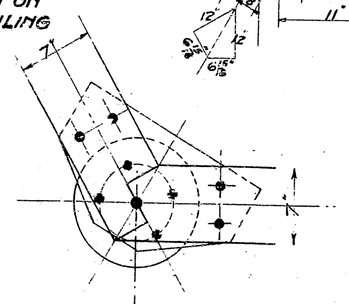
SECTION X-X
Scale:— 1½" = 1 Foot.



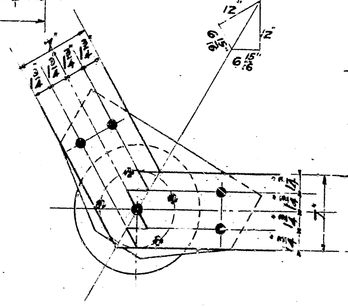
TYPICAL SECTION ON WALL AND RAILING



INSIDE JOINT PLATE



SOLID BEAM JOINT



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