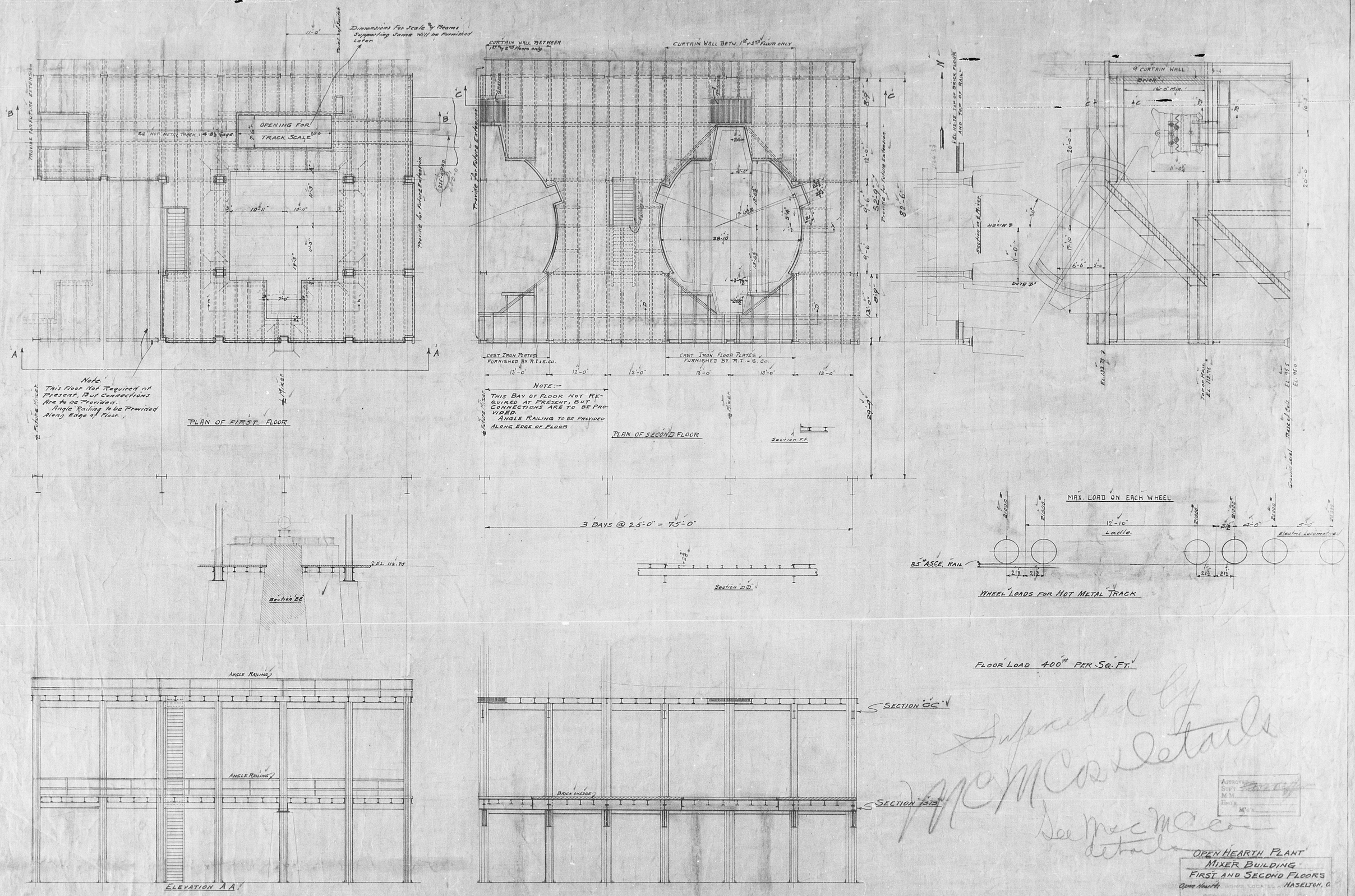
A-9090
Dimensions For Scale of Beams Supporting Same Will be Furnished Later
OPENING FOR TRACK SCALE
Note
This Floor Not Required at Present, But Connections Are to be Provided.
Angle Railing to be Provided Along Edge of Floor.
PLAN OF FIRST FLOOR
CURTAIN WALL BETWEEN 1st & 2nd Floors only
CURTAIN WALL BETW. 1st & 2nd FLOOR ONLY
CAST IRON PLATES FURNISHED BY R.I.&S.CO.
CAST IRON FLOOR PLATES FURNISHED BY R.I.&S.CO.
NOTE:-
THIS BAY OF FLOOR NOT REQUIRED AT PRESENT, BUT CONNECTIONS ARE TO BE PROVIDED.
ANGLE RAILING TO BE PROVIDED ALONG EDGE OF FLOOR
PLAN OF SECOND FLOOR
Section F.F.
3 BAYS @ 25'-0" = 75'-0"
Section D.D.
Section E.E.
9" CURTAIN WALL
MAX. LOAD ON EACH WHEEL
Ladle
Electric Locomotive
85# A.S.C.E. RAIL
WHEEL LOADS FOR HOT METAL TRACK
FLOOR LOAD 400# PER SQ. FT.
ANGLE RAILING
ANGLE RAILING
ELEVATION A A
SECTION "C-C"
SECTION "B-B"
BRICK ON EDGE
Superseded by McMcCos details
See McMcCos details
OPEN HEARTH PLANT
MIXER BUILDING
FIRST AND SECOND FLOORS
Open Hearth WORKS LOCATED AT HASELTON, O.
REPUBLIC IRON & STEEL CO.
ENGINEERING DEPT.
DRAWN JETT TRACED JETT
DATE Nov. 24 1909
SCALE 1/8" = 1'-0"
DRAWING A 9090
For Building Proper See Drawing A-9068