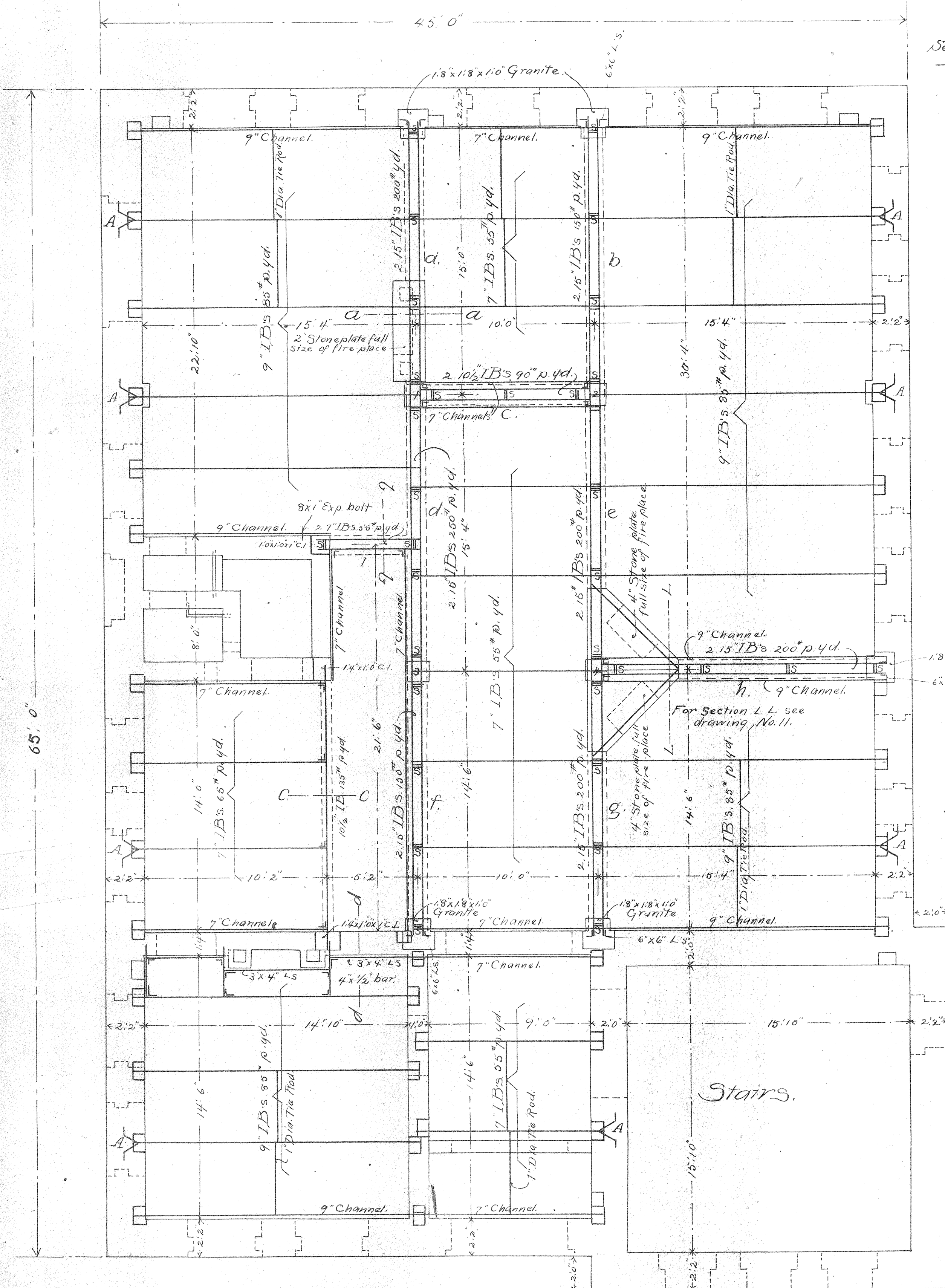
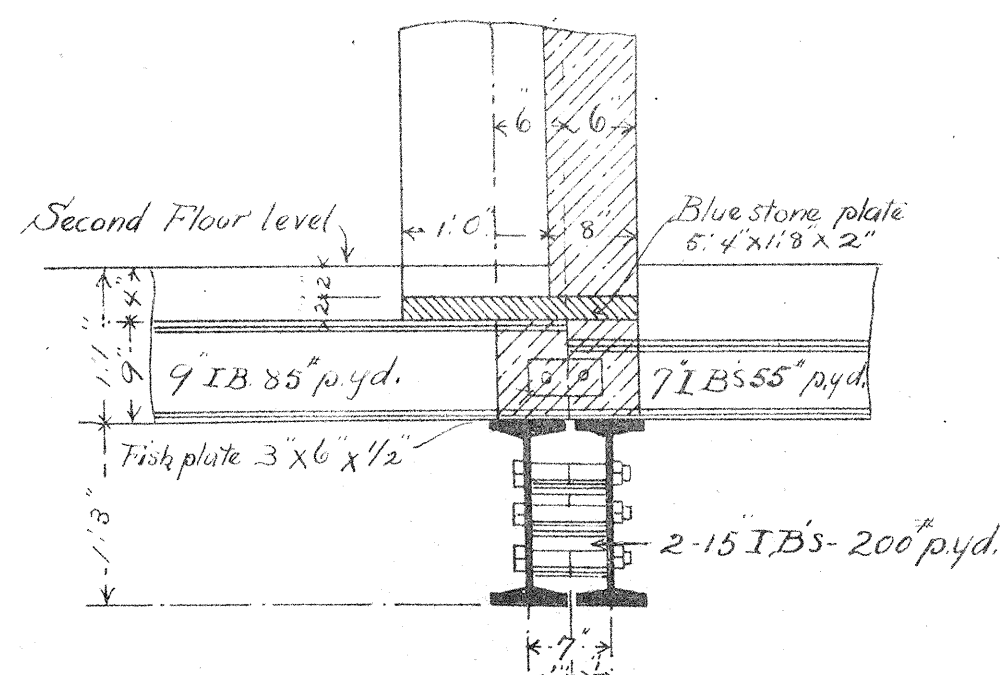
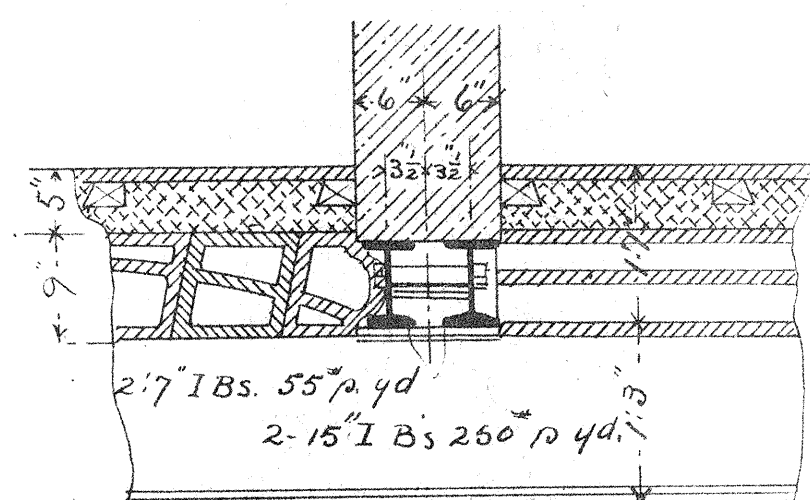




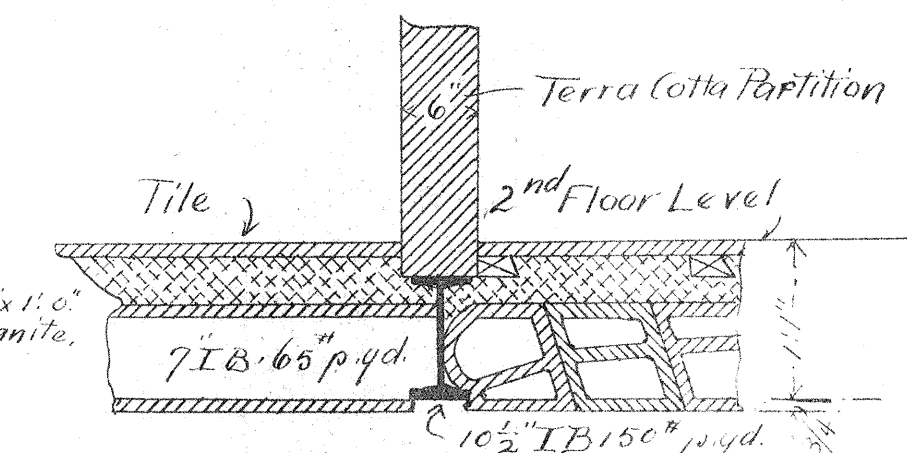
SECOND FLOOR BEAM PLAN.



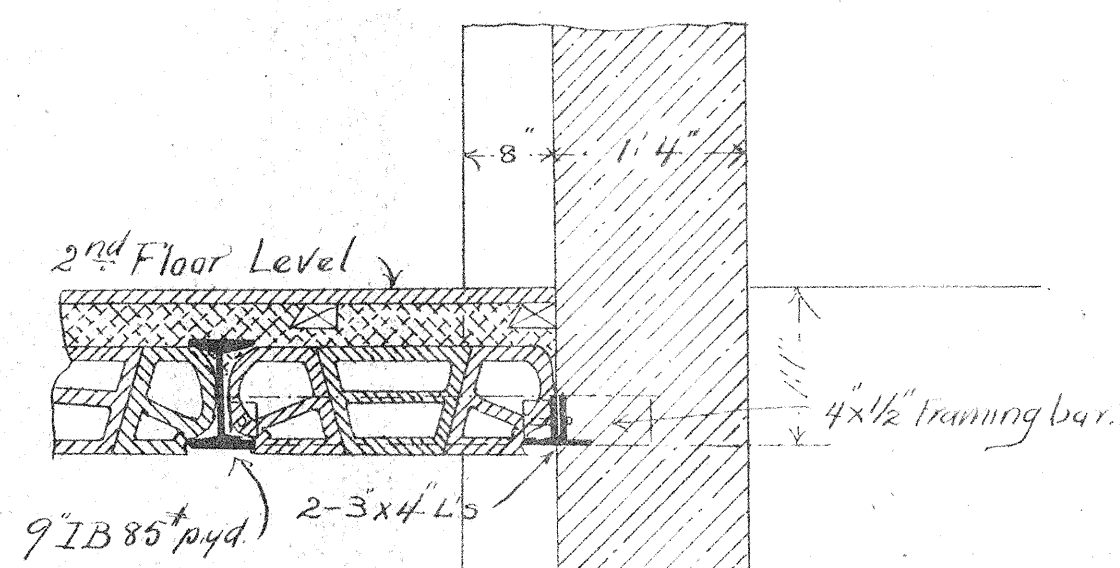
Section "a-a"



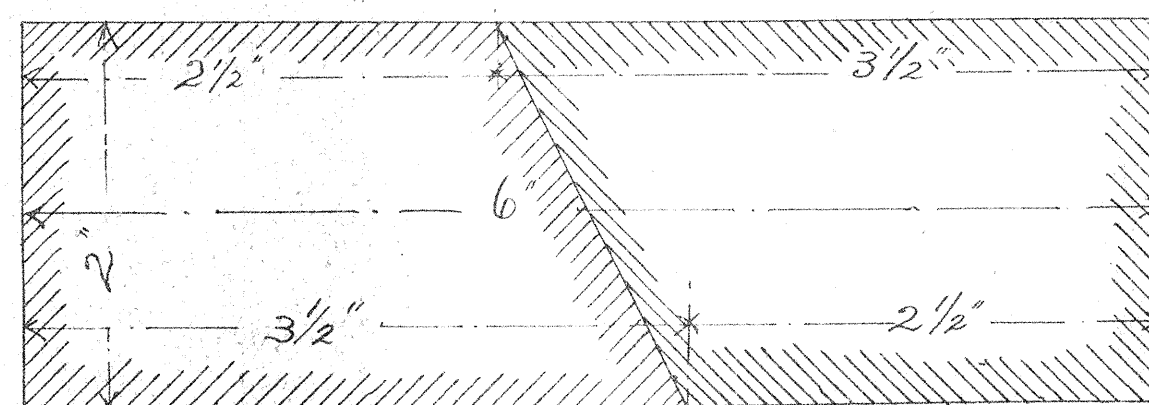
Section "b-b"



Section "c-c"



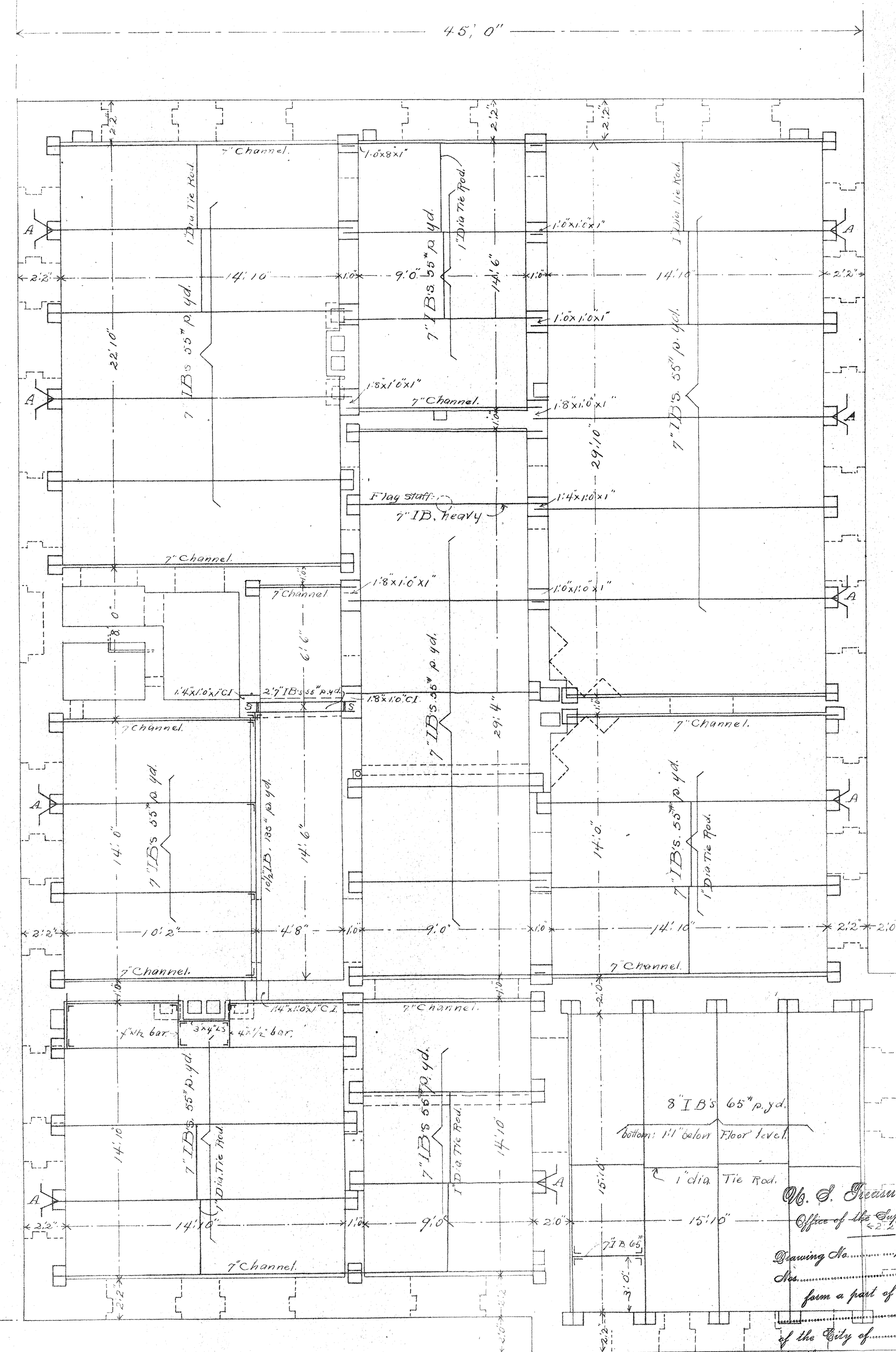
Section "d-d"



Method showing cutting of floor strips.
Full size.

Notes—"S" indicates Separator. "A" indicates Anchors. Ends of Channels and Beams to have 8 inches bearing in Walls on 8"x12"x1" Cast Iron Plates unless otherwise specified. Girders to rest 12 inches in Wall. Bottom level of 2nd Floor Beams to be 1' 1" below 2nd Floor level. Bottom level of Attic Floor Beams to be 1' 0" below Attic Floor level.

Scale 1/4" in. = 1 ft.
Details 3/4" in. = 1 ft. & Full size.



ATTIC FLOOR BEAM PLAN.

U. S. Treasury Department,
Office of the Supervising Architect.
Drawing No. 12, which with drawings
form a part of the contract with
of the City of
for the
in the City of
dated
employed
Supervising Architect.
TREASURY DEPARTMENT.

U.S.CUST.HO.&P.O.

EASTPORT, ME.

Drawing No. 12. *ajf.*