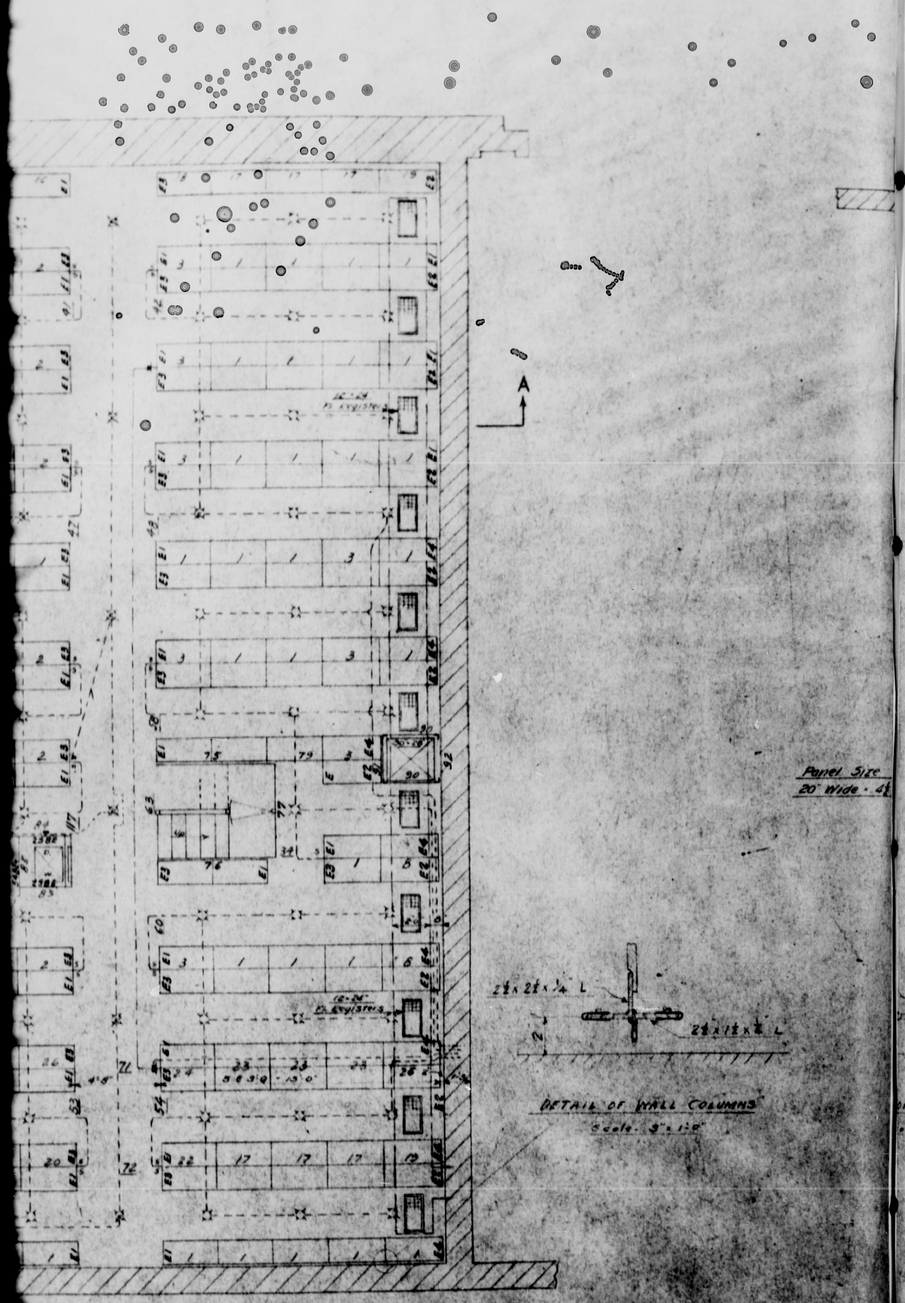
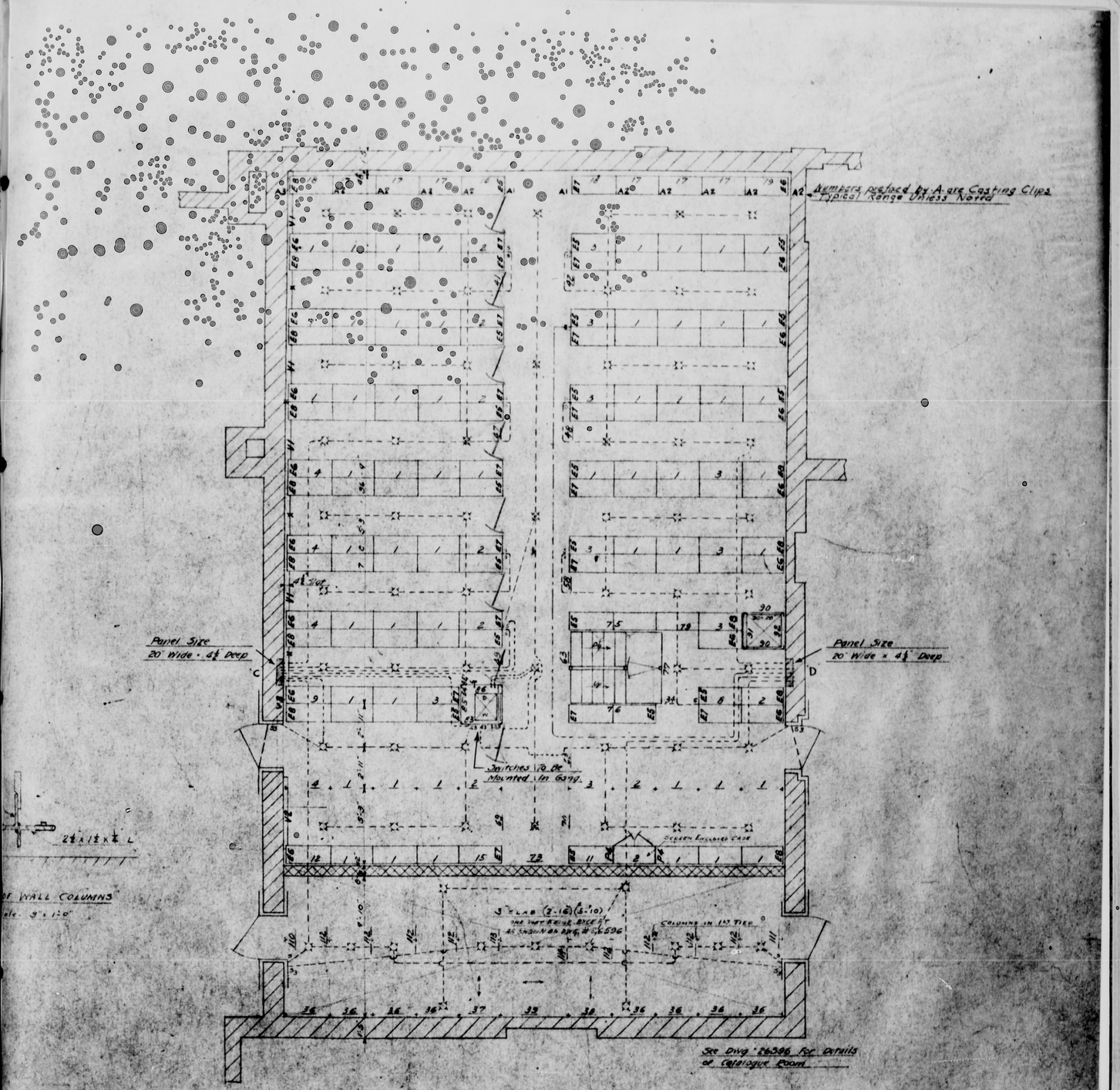


FIRST TIER

...NG CONDUITS AND MARK NUMBERS
...RAMING IN 1ST DECK ABOVE



SECOND TIER

FIRST DECK

SHOWING CONDUITS AND MARK NUMBERS
FOR FRAMING IN 2ND DECK ABOVE

...AL NOTES

...easures are to finished brick walls
...ights are for pier as shown ½" Conduits
...Unless Noted - 3" Conc. Slab - One
...way Reinforcement (3'-16")(27'-11")
Elec Welded Wire Fabric -
Maximum Allowable Stress = 20,000#
Fast Tier Horizontal Members Are
Second " " " " "
For Section A-A See Dwg #26593
For Stack Details See Dwg #26594
For Stair Details See Dwg #26595
First tier Castings Not Marked Are P1
Second Tier Castings Not Marked Are P2
First tier Ducts Are U1
Second Tier Ducts Are U2

REVISED AS PER ARCHITECTS APPROVAL	5/11/34
REVISED AS PER ARCHITECTS APPROVAL	4/19/34 RETURNED

SHIPPING LIST #
CUTTING LIST #
CASTING LIST #
DRAWN
CHECKED
ISSUED

SUBJECT PLANS - FIRST & SECOND TIERS - FIRST DECK

BLUE PRINT SCHEDULE

FOR	No.	DATE	No.	DATE	No.	DATE
APPROVAL	2	4-4-34	3	4-16-34	6	4-26-34
CONSTRUCTION	6	7-11-34				
PATTERN						
FOR CASTING						
DETAIL						
SHOP						
REVISED	1	5-11-34				
ADDED						

BUILDING HALL OF RECORDS FOR STATE OF MARYLAND
LOCATION ANNAPOLIS MD.
ARCHITECTS LAURENCE HALL FOWLER
DRAWN STERN
FINISH
ADDENDUM
CHECKED BB Schmitt
SCALE ¼" = 1'-0"
DATE 4-4-34
SHEAD AND COMPANY
JERSEY CITY, N.J.
DWG. NO. 26590