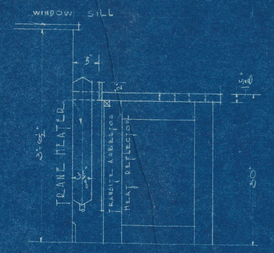
3RD. FLOOR.

PRIVATE LAB. GEN. CHEM. 1 REQ. ADD AIR SINK AT LEFT
" " QUANT. " " " " " LEFT
" " QUAL. " " " " " RIGHT
" " ORGANIC " " " " " LEFT

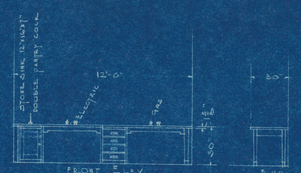
FURNITURE CONTRACTOR NOTE

WHERE RADIATORS OCCUR IN PRIVATE LABORATORIES OR ELSEWHERE UNDER WALL TABLES, A TRANE HEATER WILL BE INSTALLED, REQUIRING A CUTOUT IN TABLE TOP 1'-4" OR 5'-4" LONG X 5" WIDE WITH 2" HIGH RIM AROUND OPENING IN TABLE TOP. FURNITURE CONTRACTOR TO FURNISH ASBESTOS HEAT REFLECTOR FULL LENGTH OF HEATER AND EXTENDING TO BOTTOM OF HEATER AT BACK OF TABLE.

CUTOUTS ON SECOND FLOOR TO BE 4'-4" LONG X 4" WIDE
" " THIRD " " " 5'-4" " X 5" "



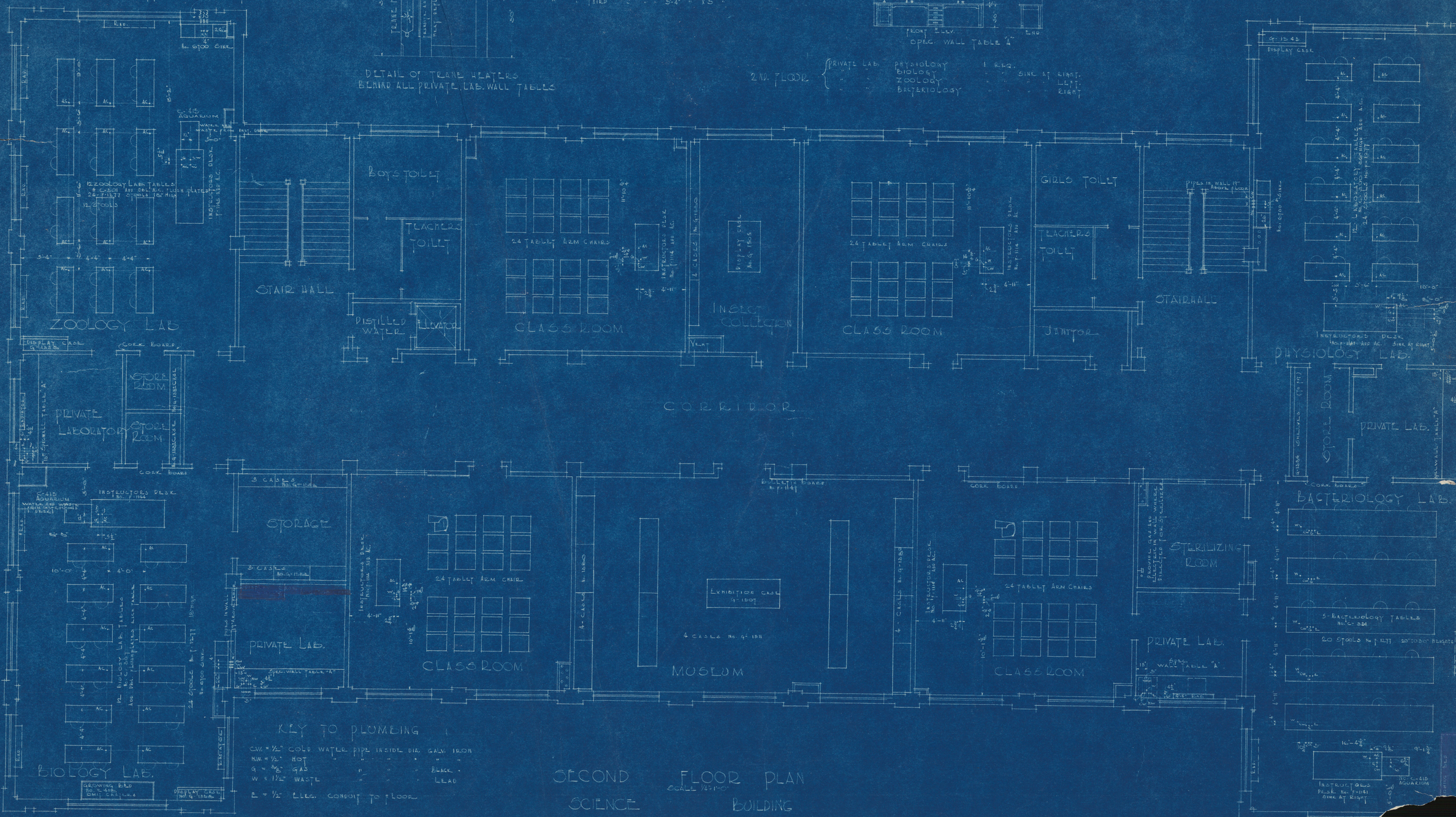
DETAIL OF TRANE HEATERS
BEHIND ALL PRIVATE LAB. WALL TABLES



SPEC. WALL TABLE "A"

2ND. FLOOR.

PRIVATE LAB. PHYSIOLOGY 1 REQ.
" " BIOLOGY " SINK AT RIGHT.
" " ZOOLOGY " LEFT.
" " BACTERIOLOGY " RIGHT



KEY TO PLUMBING

C.W. = ½" COLD WATER PIPE INSIDE DIP. GALV. IRON
H.W. = ½" HOT " " " " " "
G = ⅜" GAS " " " BLACK
W = 1½" WASTE " " " LEAD
E = ½" ELEC. CONDUIT TO FLOOR

SECOND FLOOR PLAN

SCALE ¼"-1'-0"

SCIENCE BUILDING

TUSKEGEE NORMAL & INDUSTRIAL INSTITUTE
TUSKEGEE ALABAMA