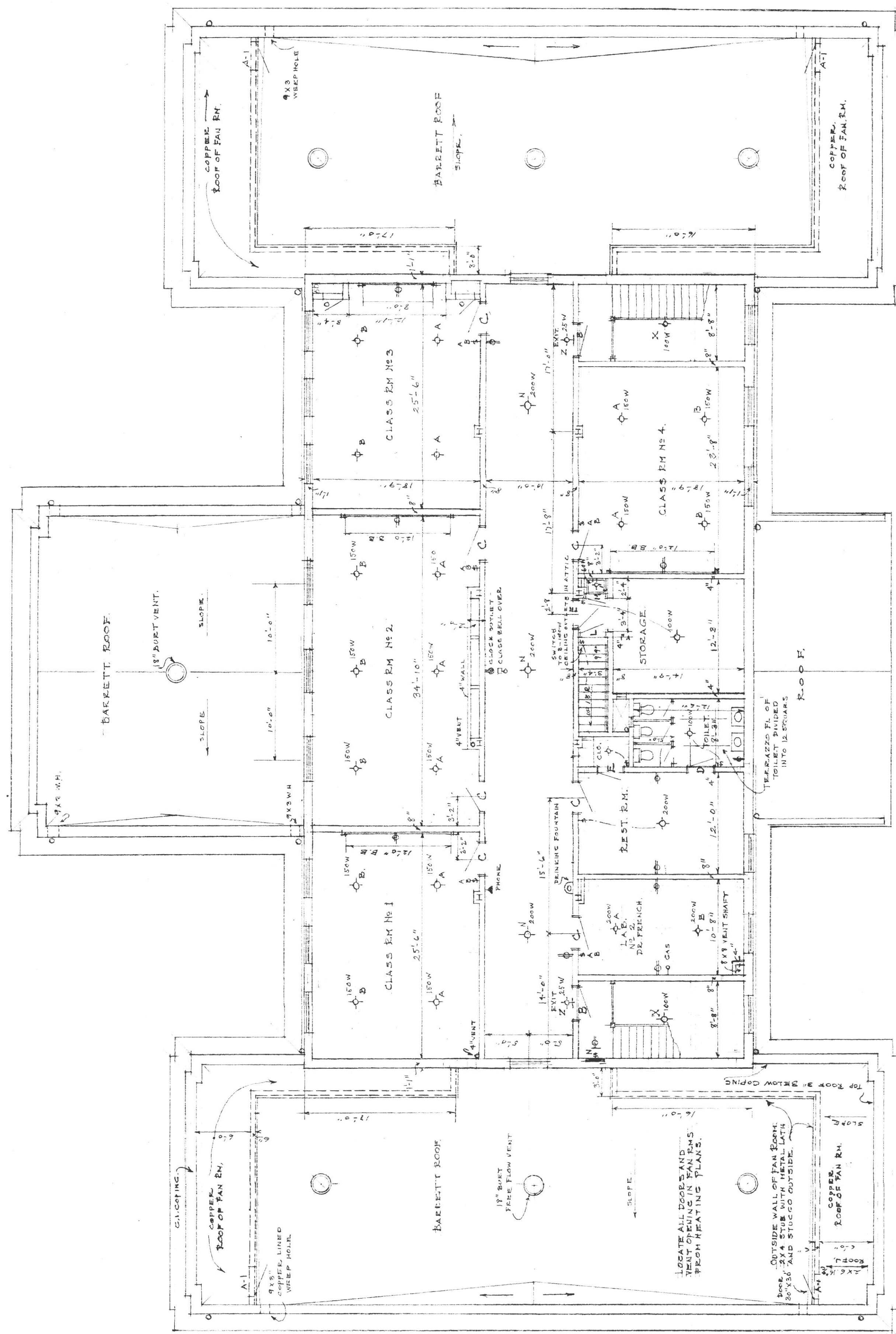
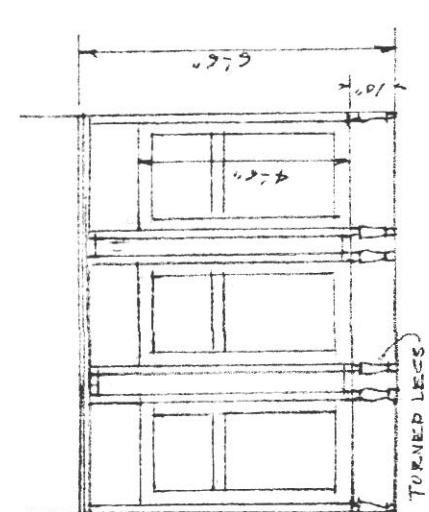
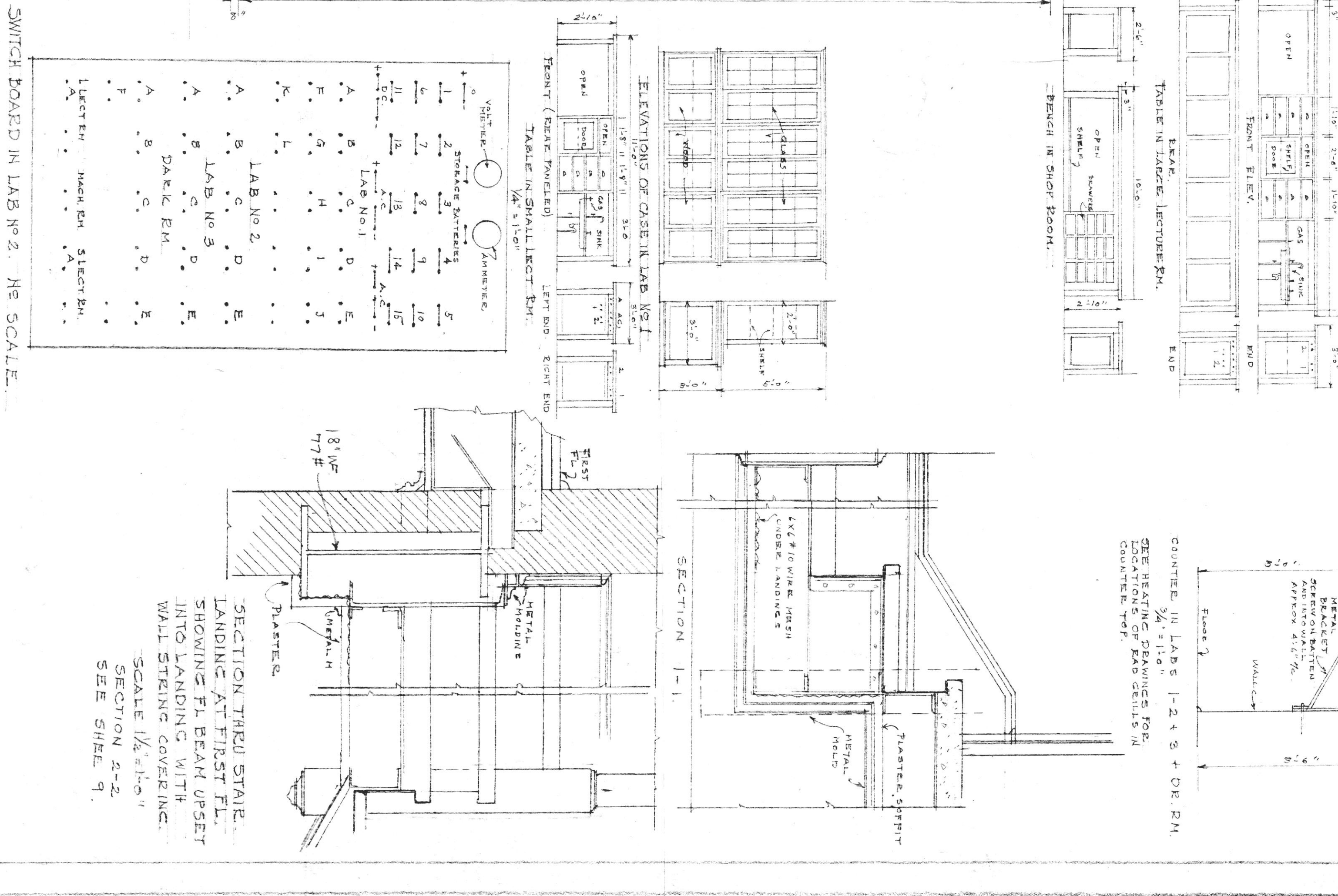
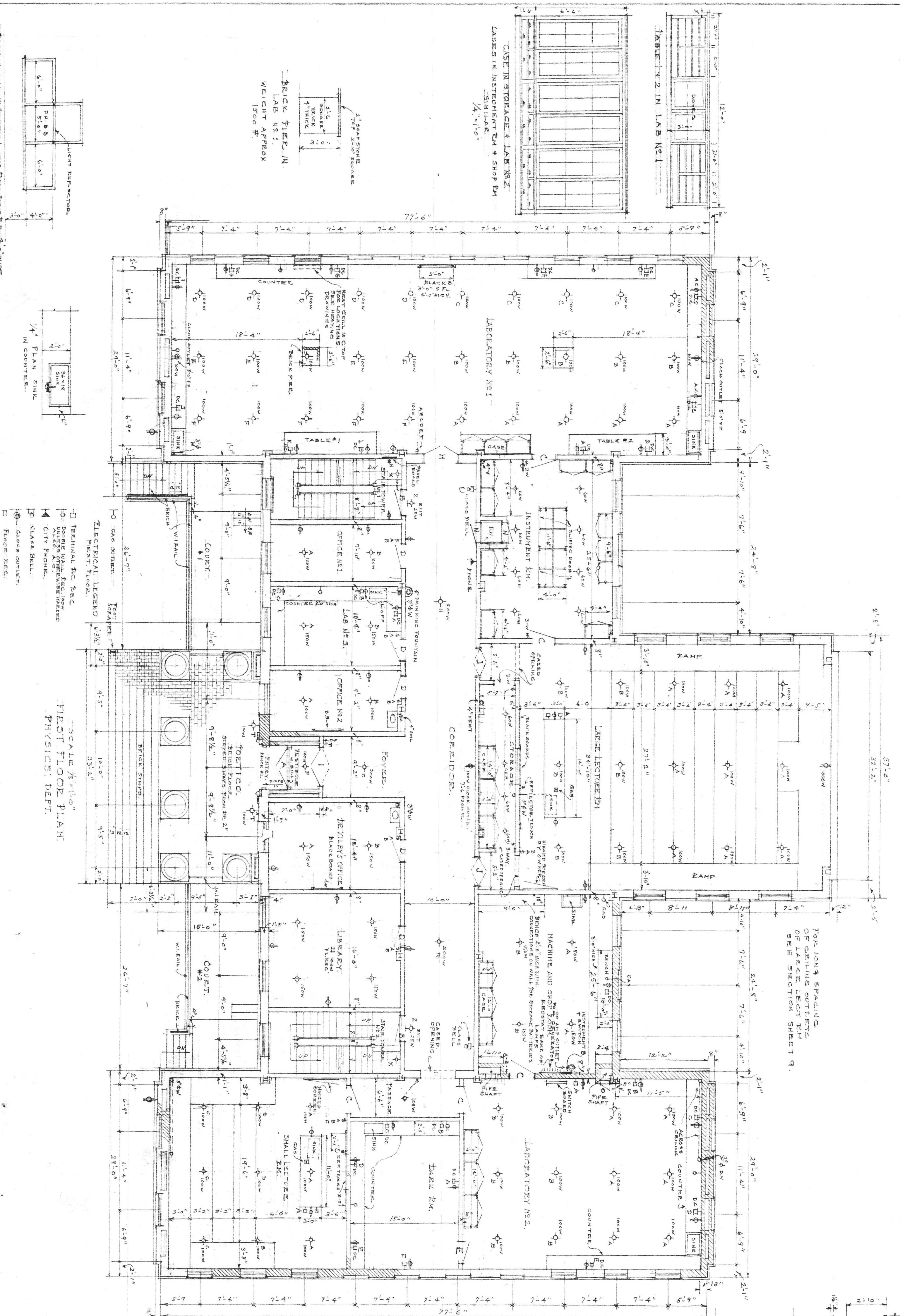




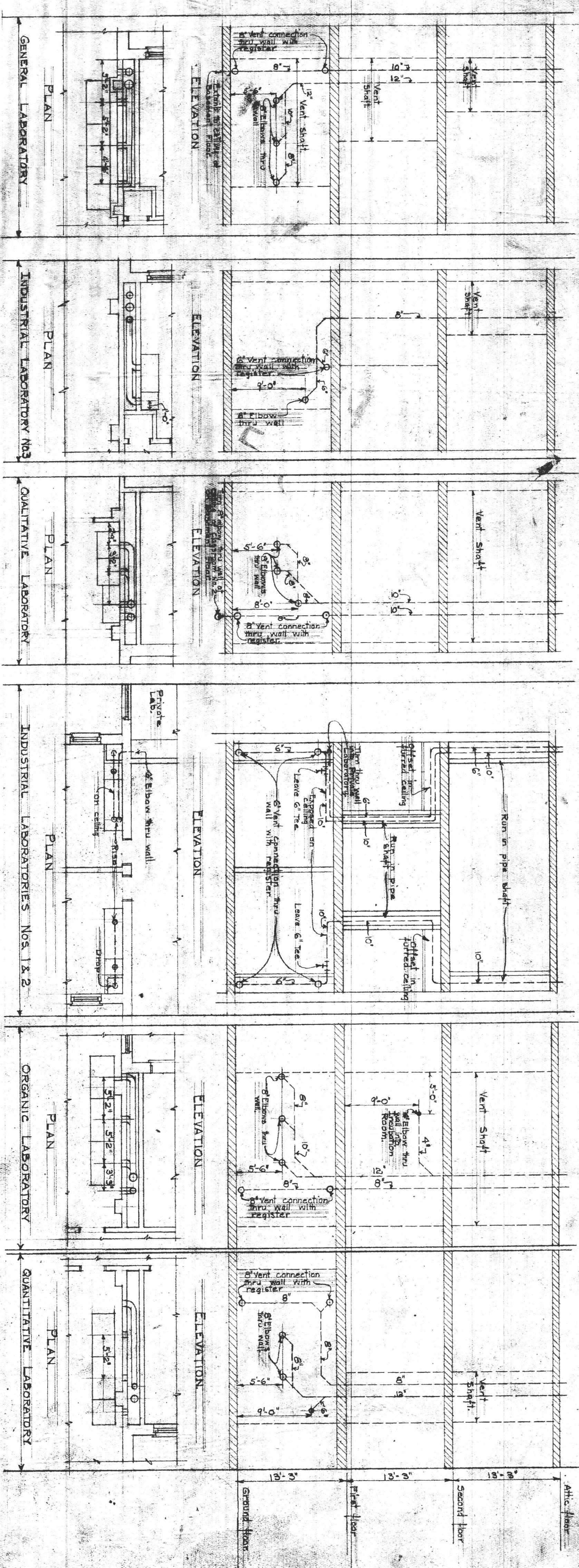
NOTE:
FOR ELECTRIC OUTLETS IN ATTIC
THESE ARE CODED FROM SWITCH
ON STAIRS TO ATTIC. THESE
CEILING OUTLETS WILL BE LOCATED
AS FOLLOWS, IN CENTER OVER
CORRIDOR LIGHT N. AND 18'6" TO
CORRIDOR SIDE OVER CORRIDOR.
EACH OUTLET 15'0".

ALL CLASS RM BLACK BOARDS 3'-0" ABOVE FL.
4'-0" HIGH WITH LENGTH SHOWN
ON PLANS

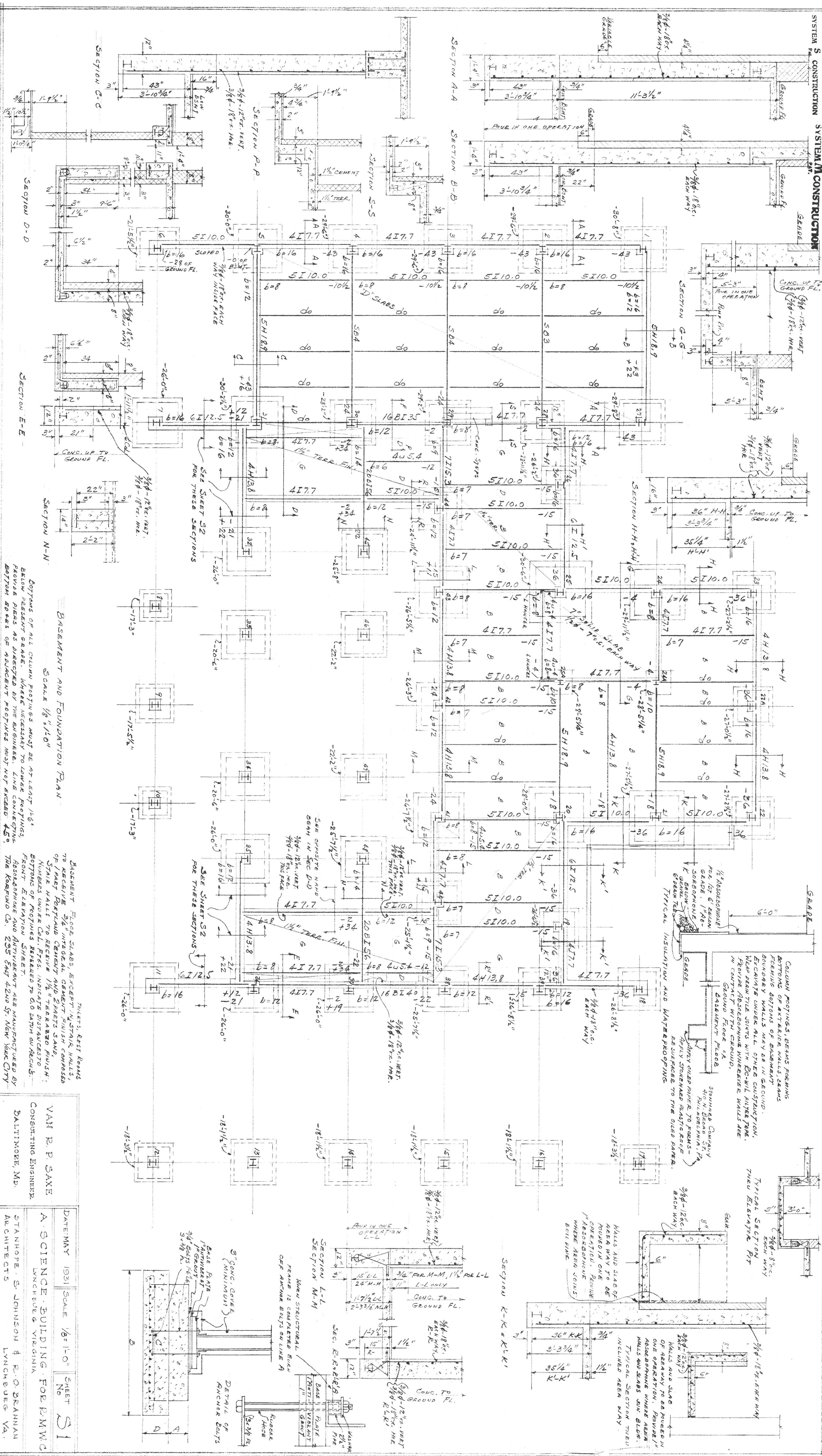




All vent ducts to be built 15'-0" high above attic floor unless they built underside of roof.



SCHEDULE OF TERRA COTTA VENT FLOES TO BE FURNISHED BY BUILDING CONTRACTOR



BASEMENT AND FOUNDATION PLAN

SCALE 1/8" = 1'-0"

TOILETS, REST ROOMS
BASEMENT FLOOR SLABS, EXCEPT IN STAIR HALLS,
70 RECAIVE $\frac{3}{4}$ " INTEGRAL CEMENT FINISH COMPOSED
OF PART PORTLAND CEMENT AND PARTS SAND.

VAM R. P. SAXE

CONSULTING ENGINEER

BALTIMORE, MD.

DATE: MAY 1931 SCALE $\frac{1}{8} = 1'-0"$ SHEET 51

A. SCIENCE. BUILDING. FOR P.M.W.

LYNCHBURG VIRGINIA

STANHOPE, S. JOHNSON & R. O. BRANNAN

ARCHITECTS
LYNCHBURG VA.