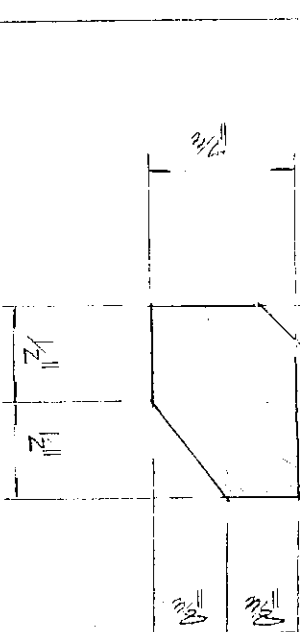
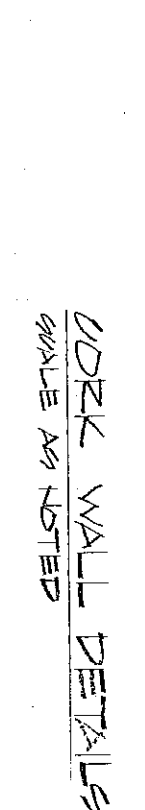
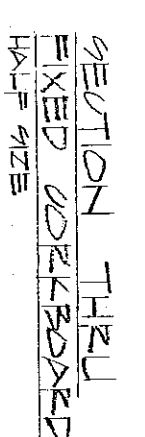
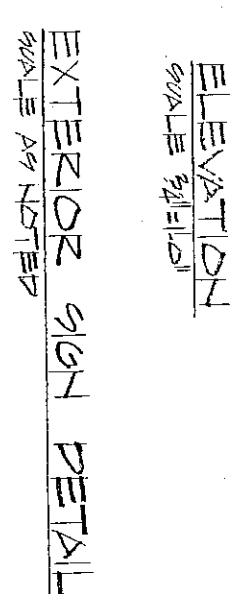
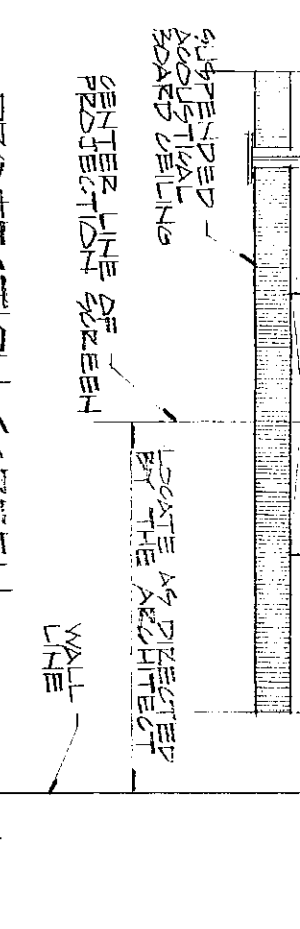
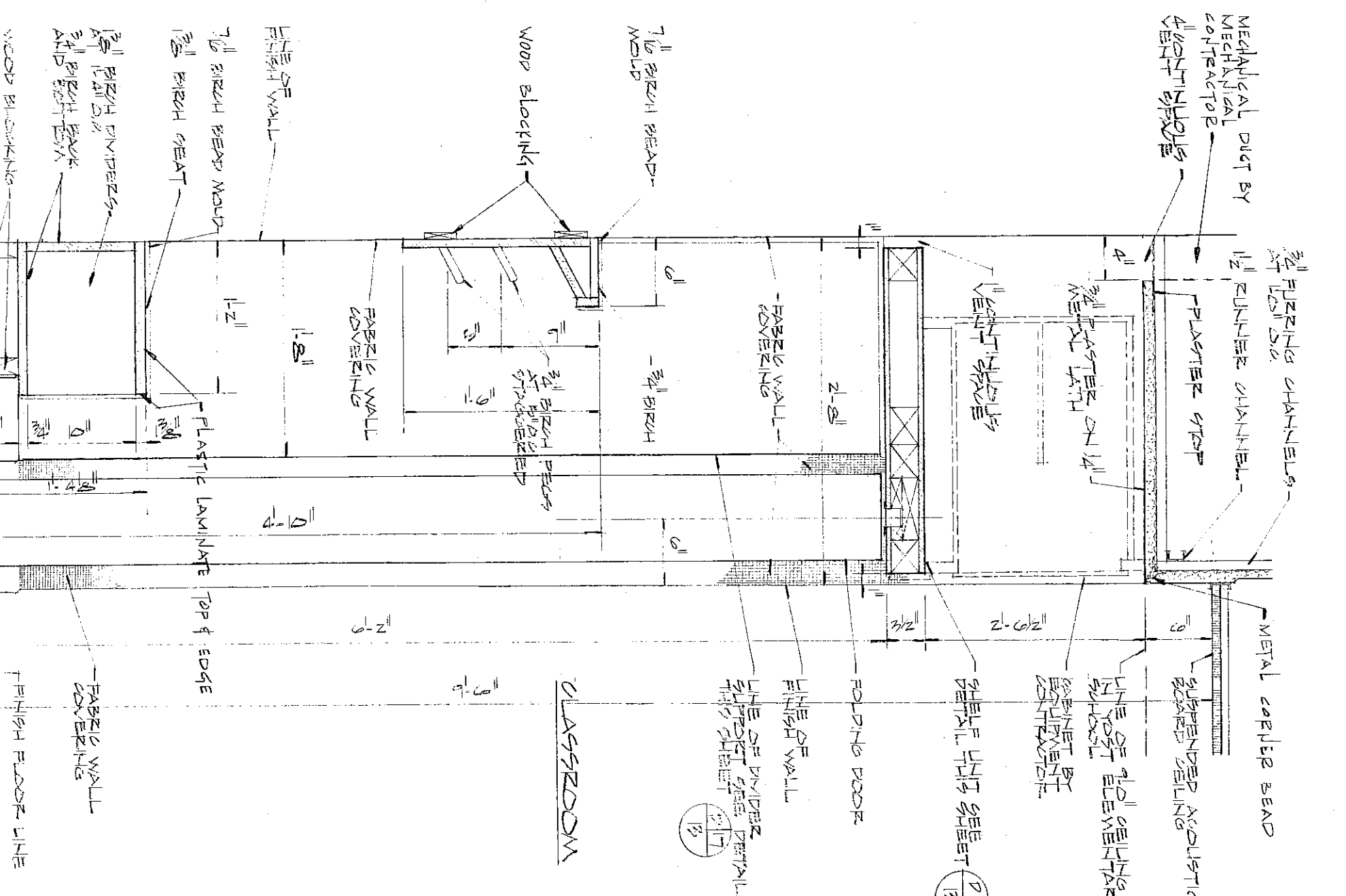




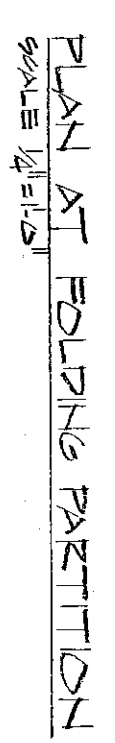
EXTENSION WOOD WORLD
FALL 2023



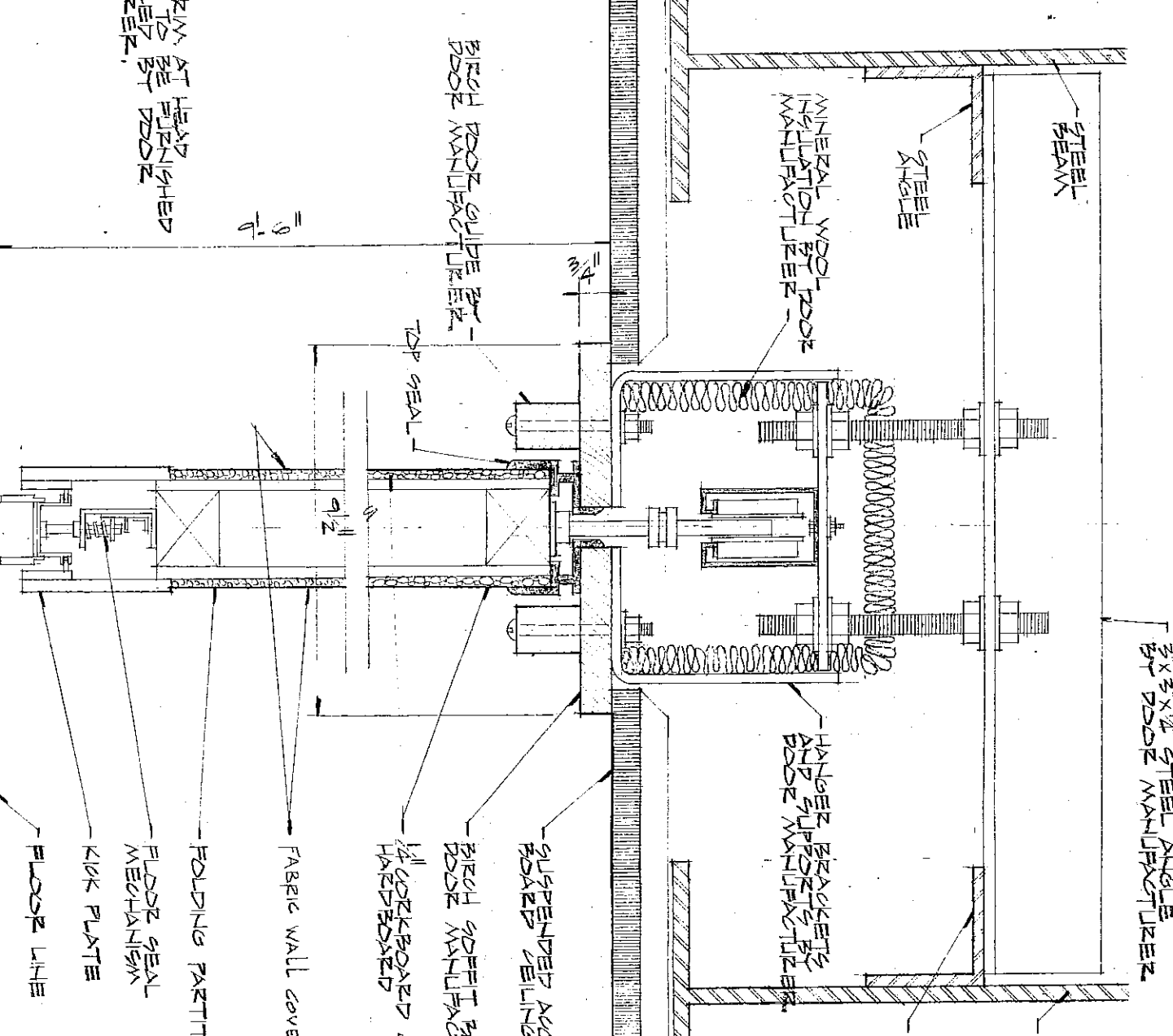
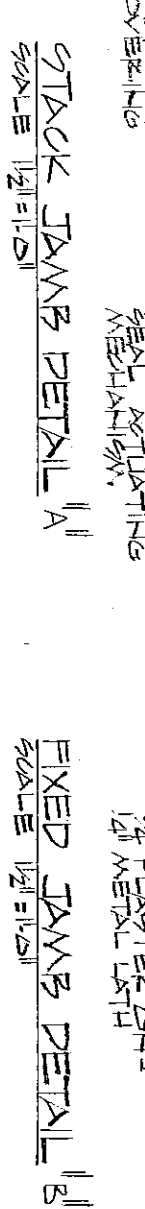
WORK WALL DETAILS
SCALE AS NOTED



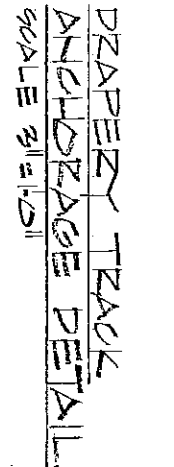
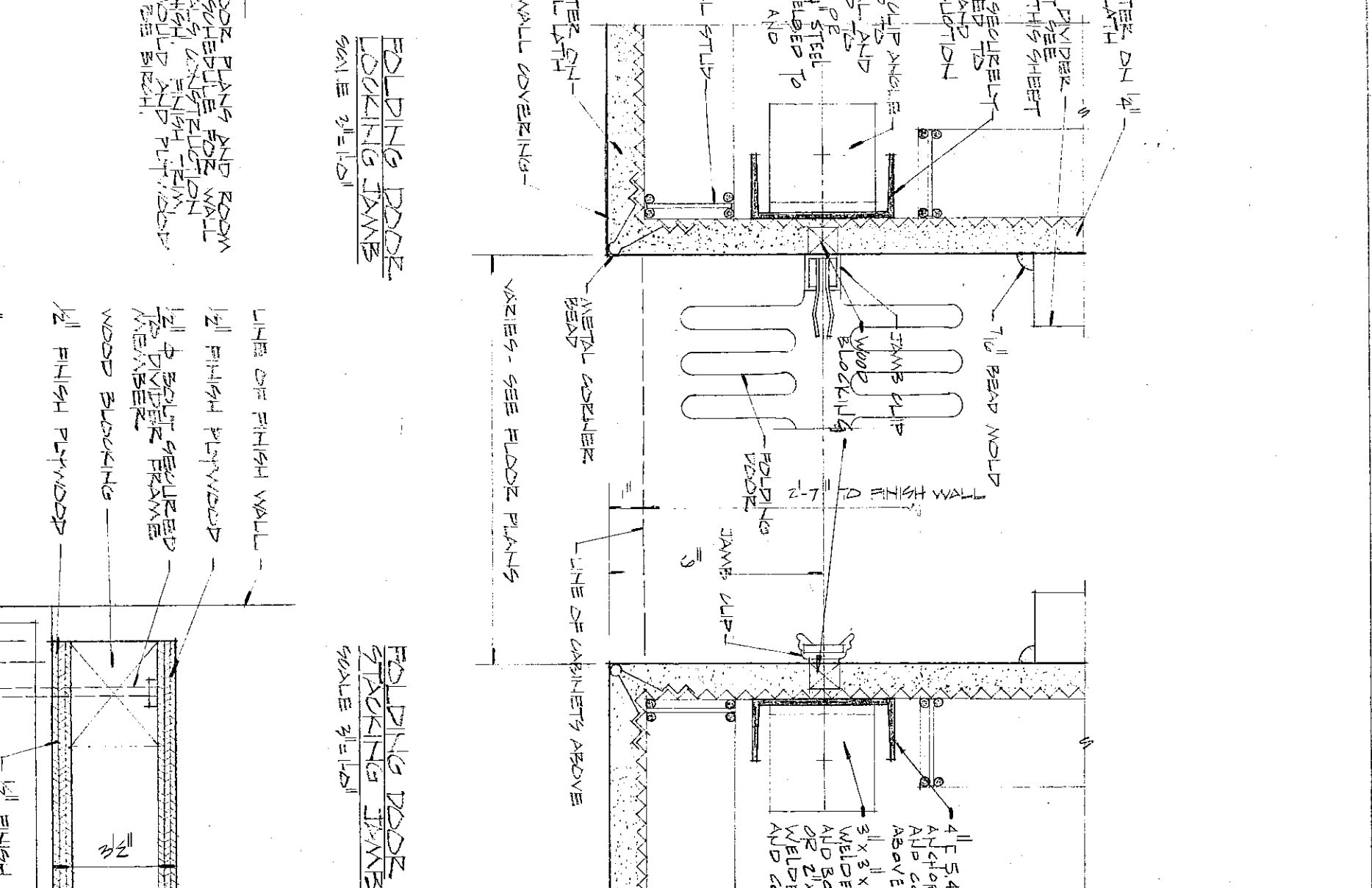
PROBEC ON SCHE
ANCHORAGE DETAIL
SCALE 3/16"=1'-0"



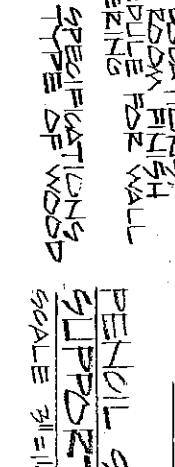
PLAN AT FOLDING PARTITION



ATTENTION DETAILS

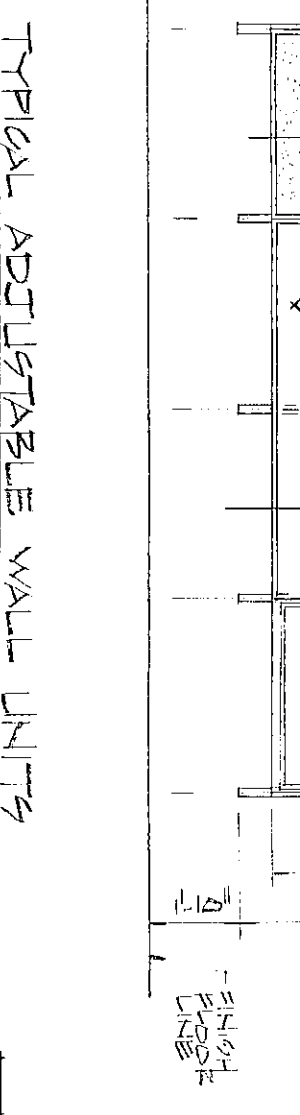
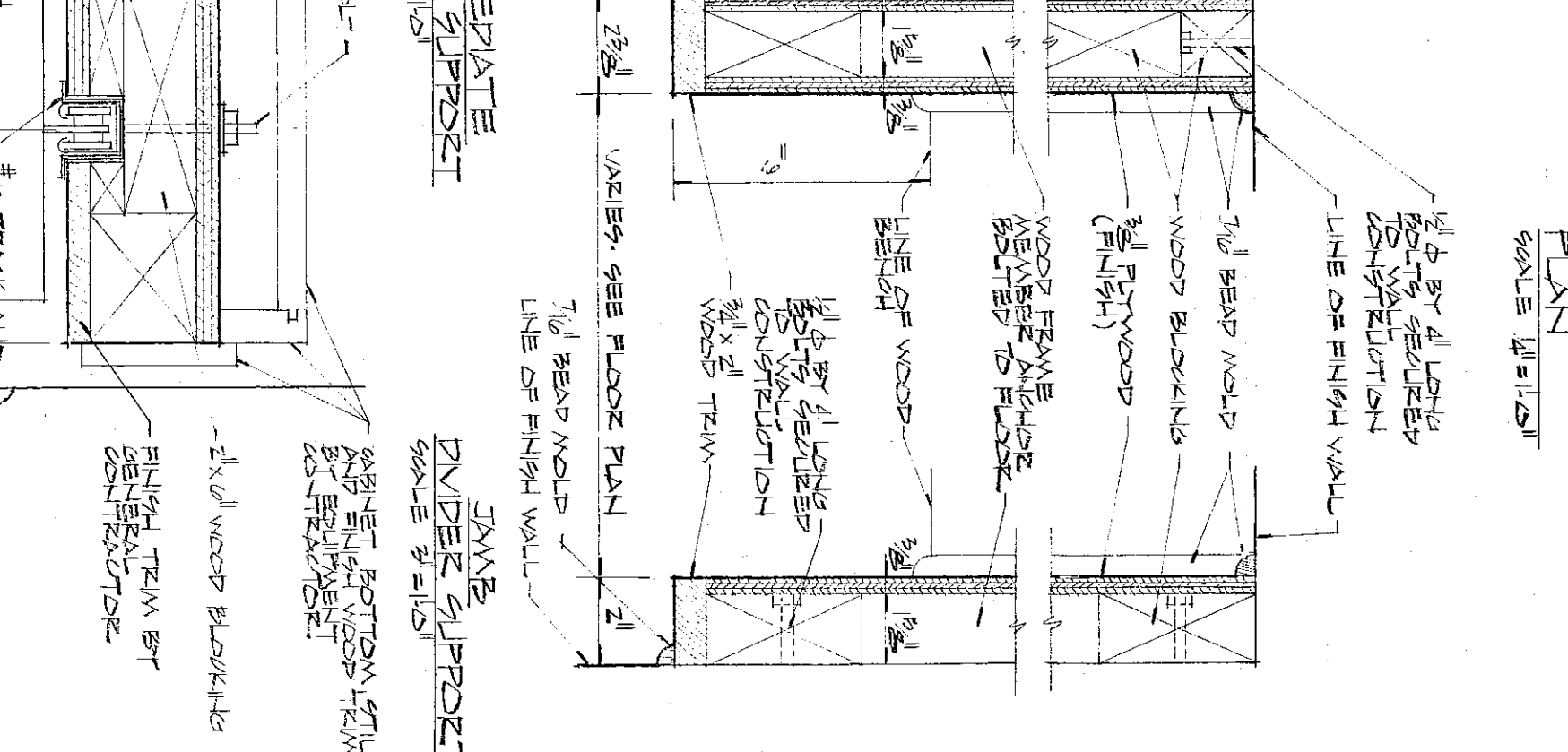
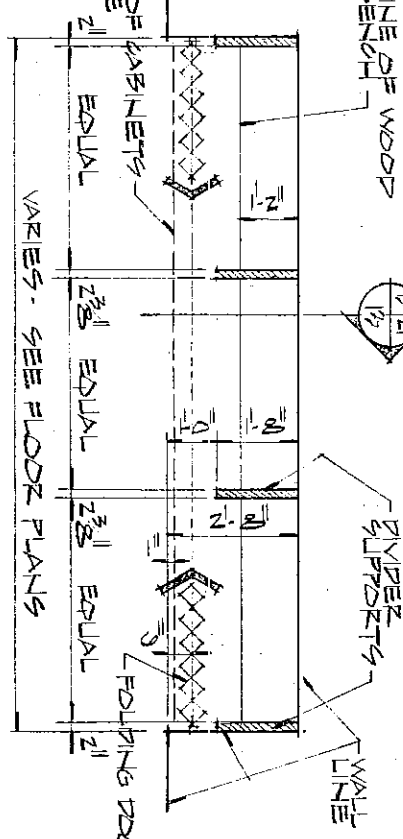
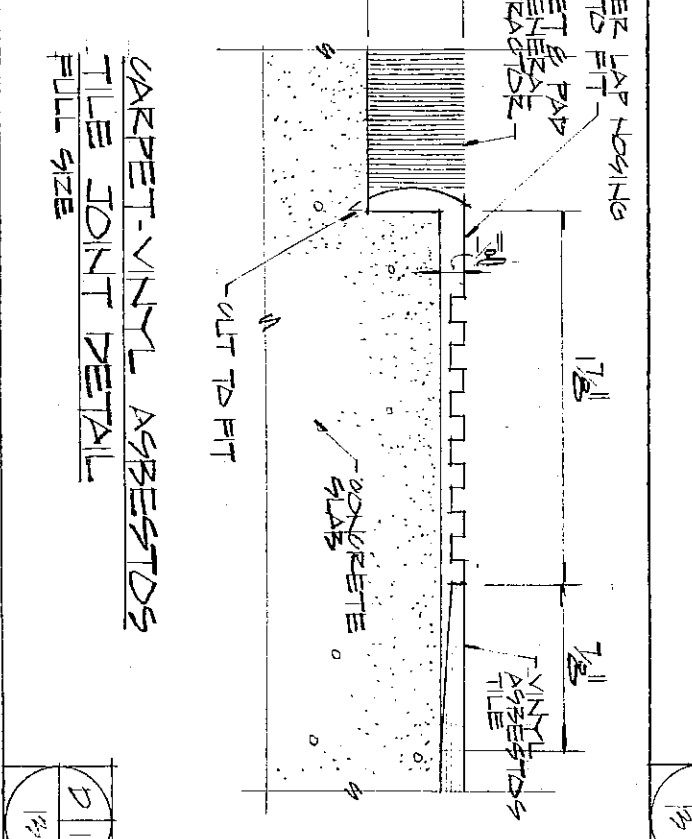
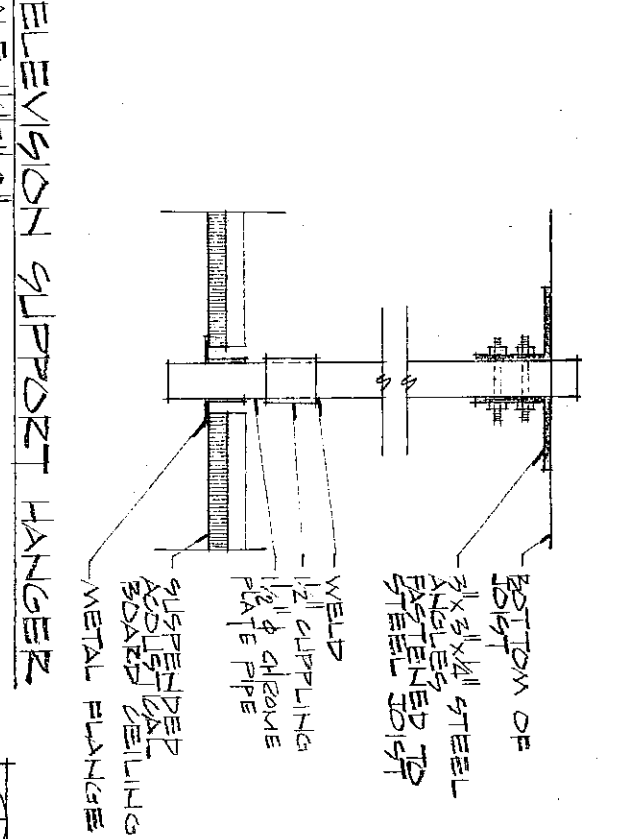


DRAPER TRUCK
ANCHORAGE DETAIL
SCALE 3"=1'-0"

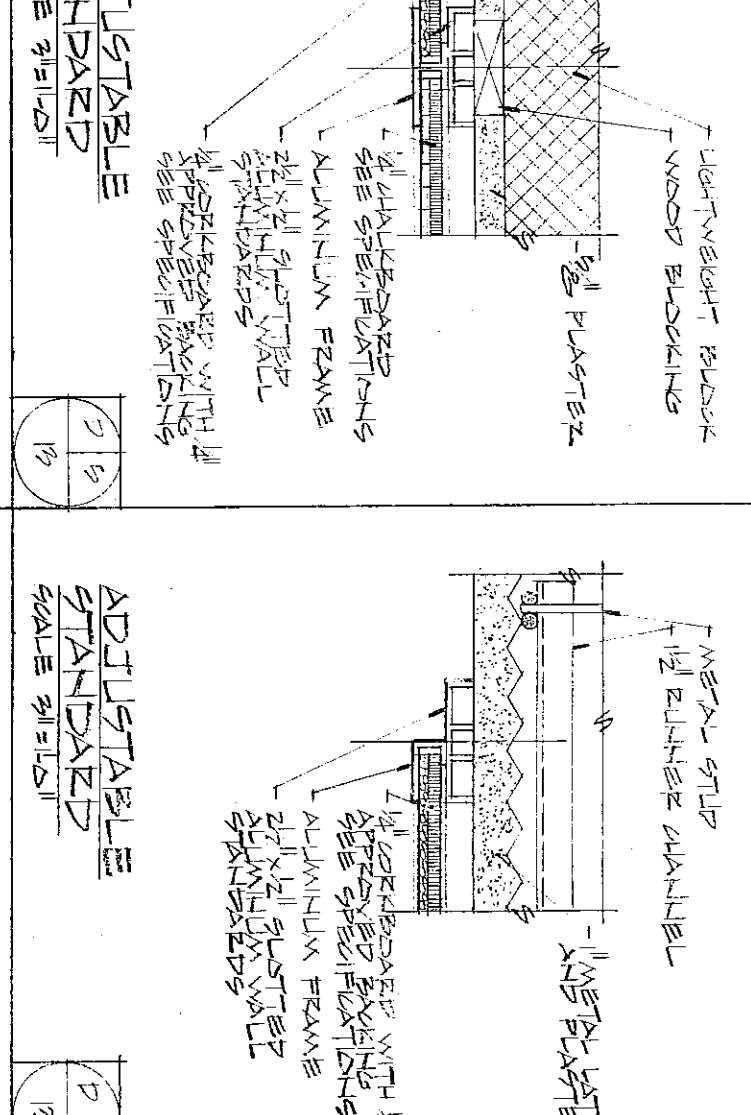
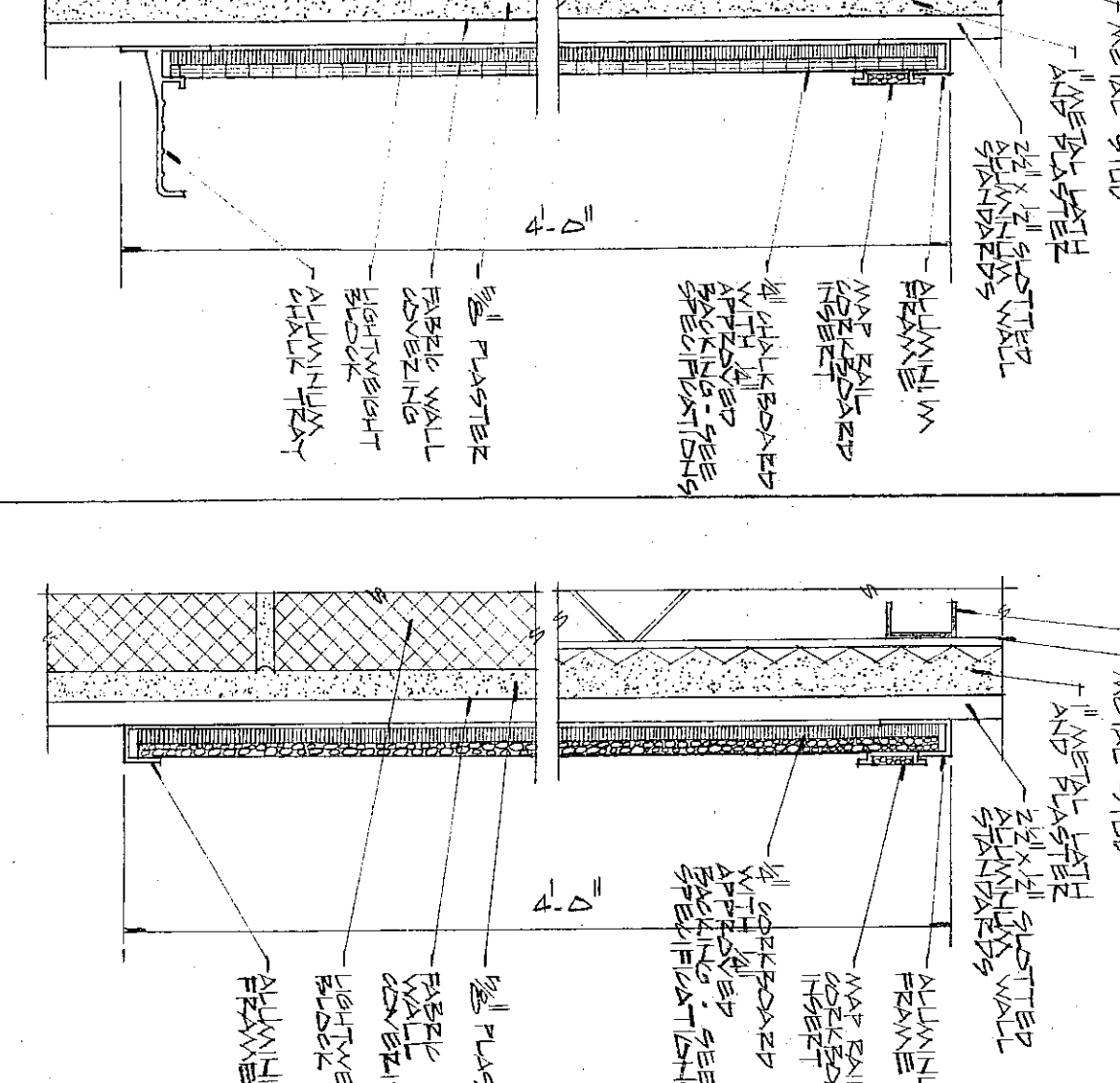
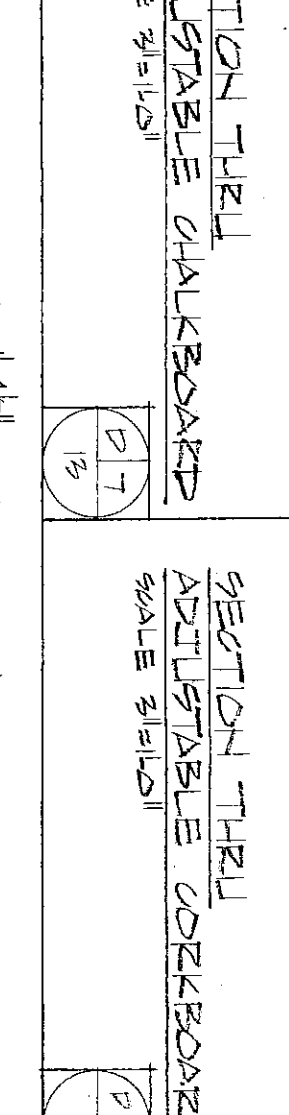


PENCILS
SHARPS
SCALE 7/11

SPECIALTIES
OF WOOD
SCALES 7/11

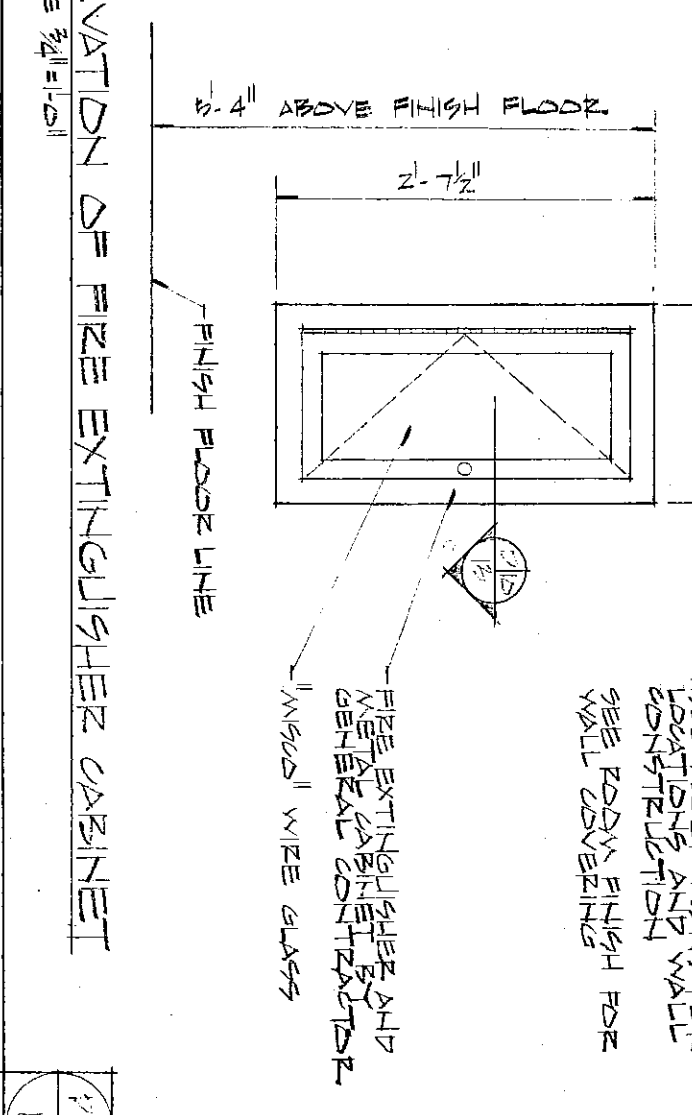


Typical Adjustable Wall Units

[illegible][illegible]

SECTION THREE
STABLE CHALKBOARD

SECTION THREE
ADJUSTABLE CHALKBOARD



2' x 4' ABOVE FINISH FLOOR

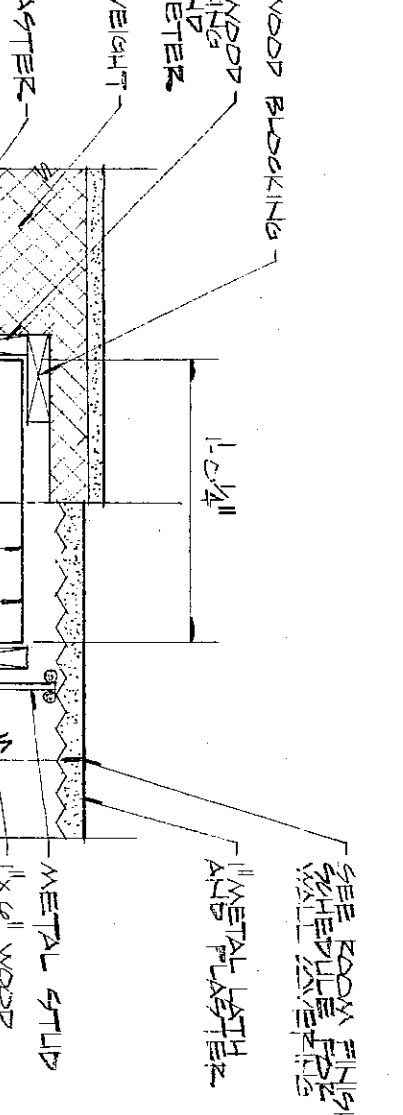
DOOR OPEN

DOOR CLOSED

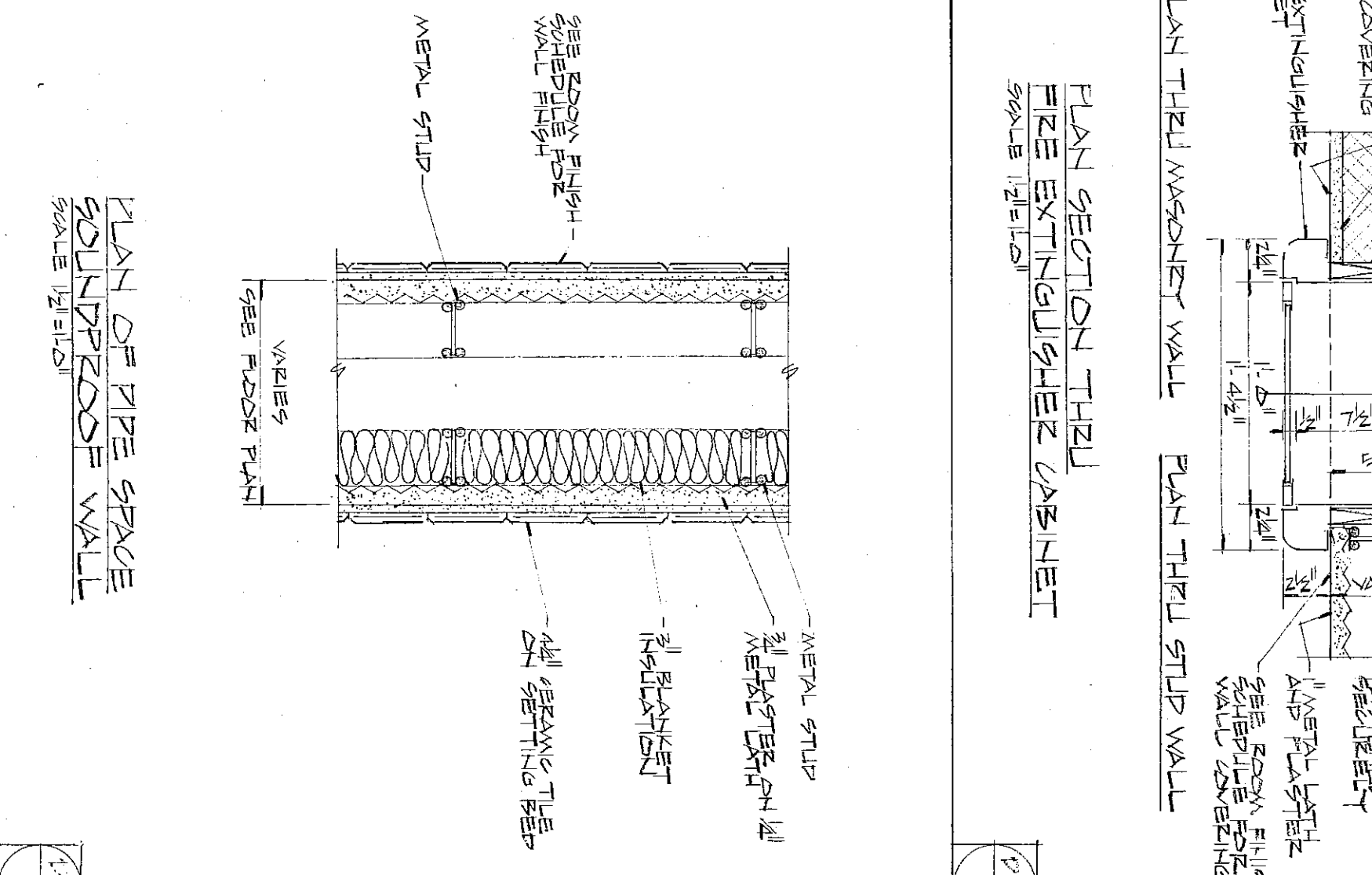
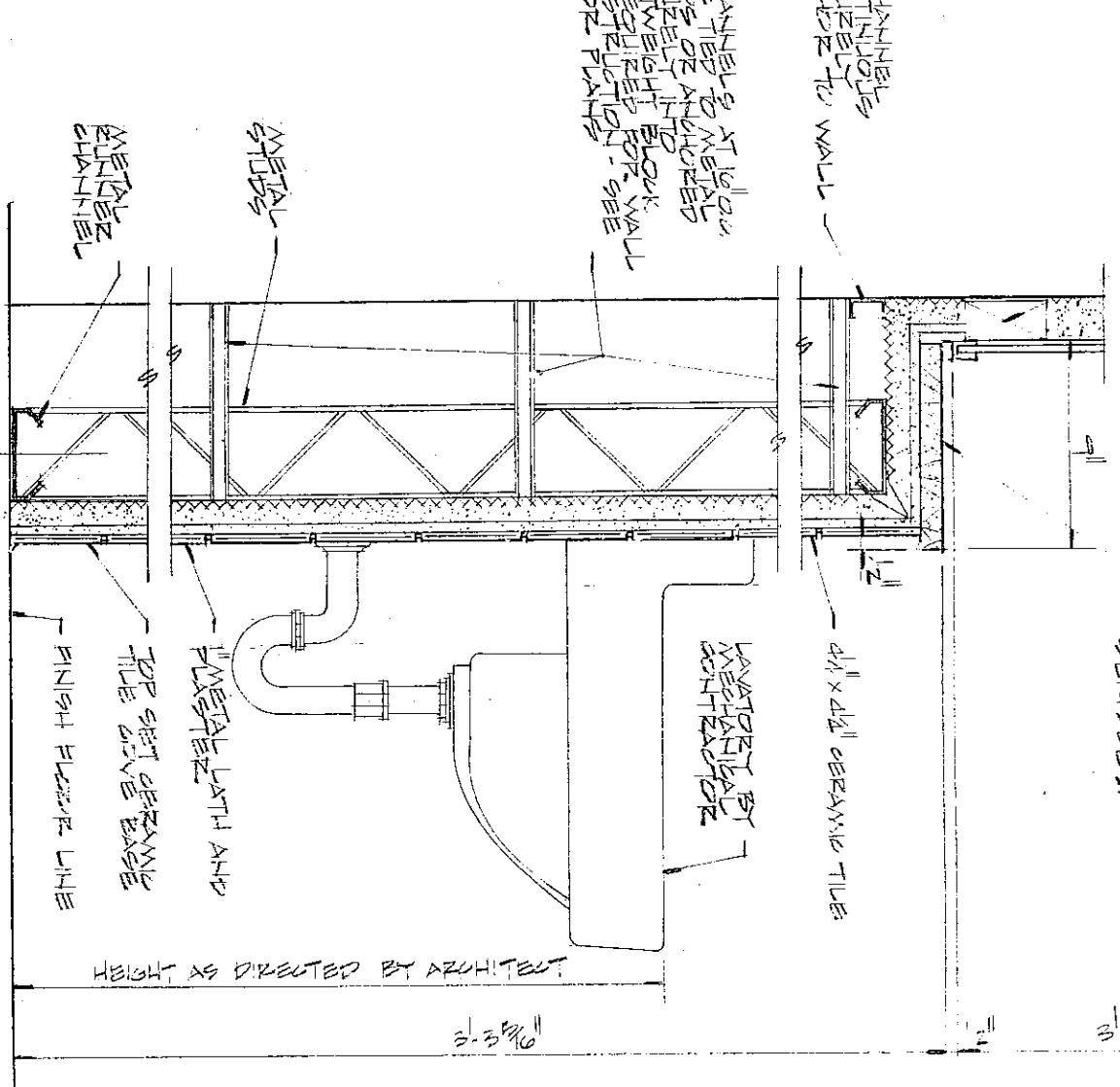
DOOR

DOOR

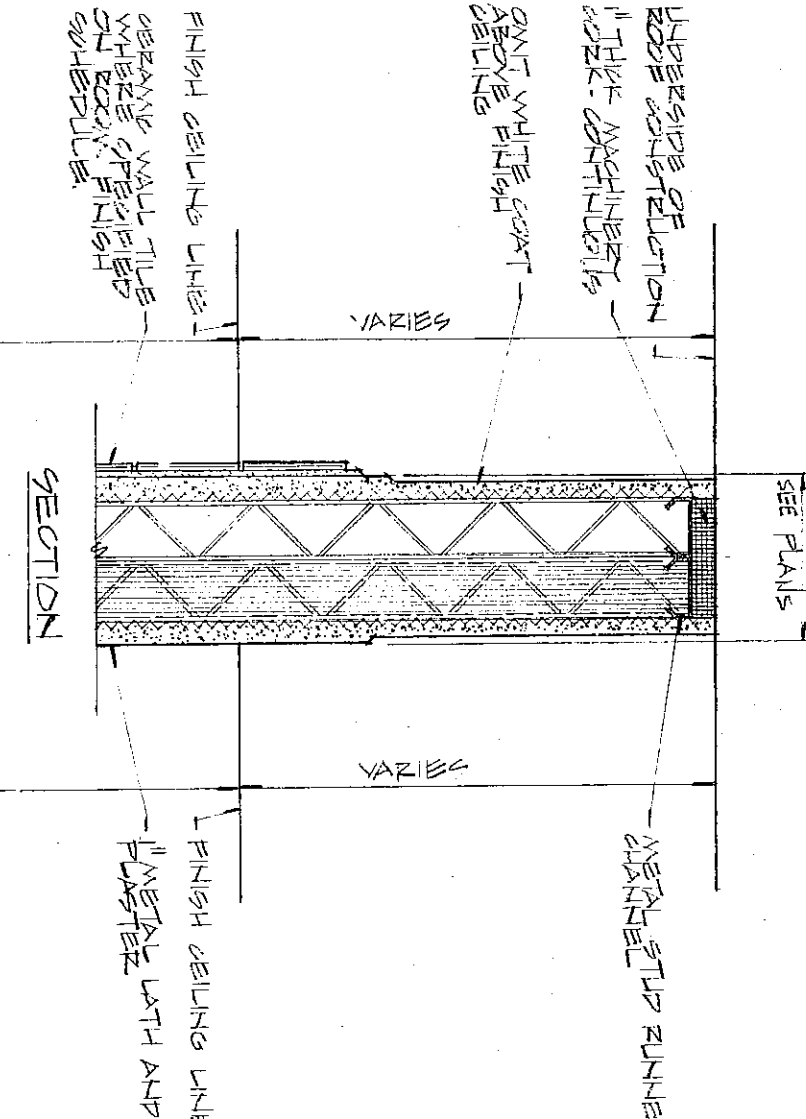
3' x 6' 6"



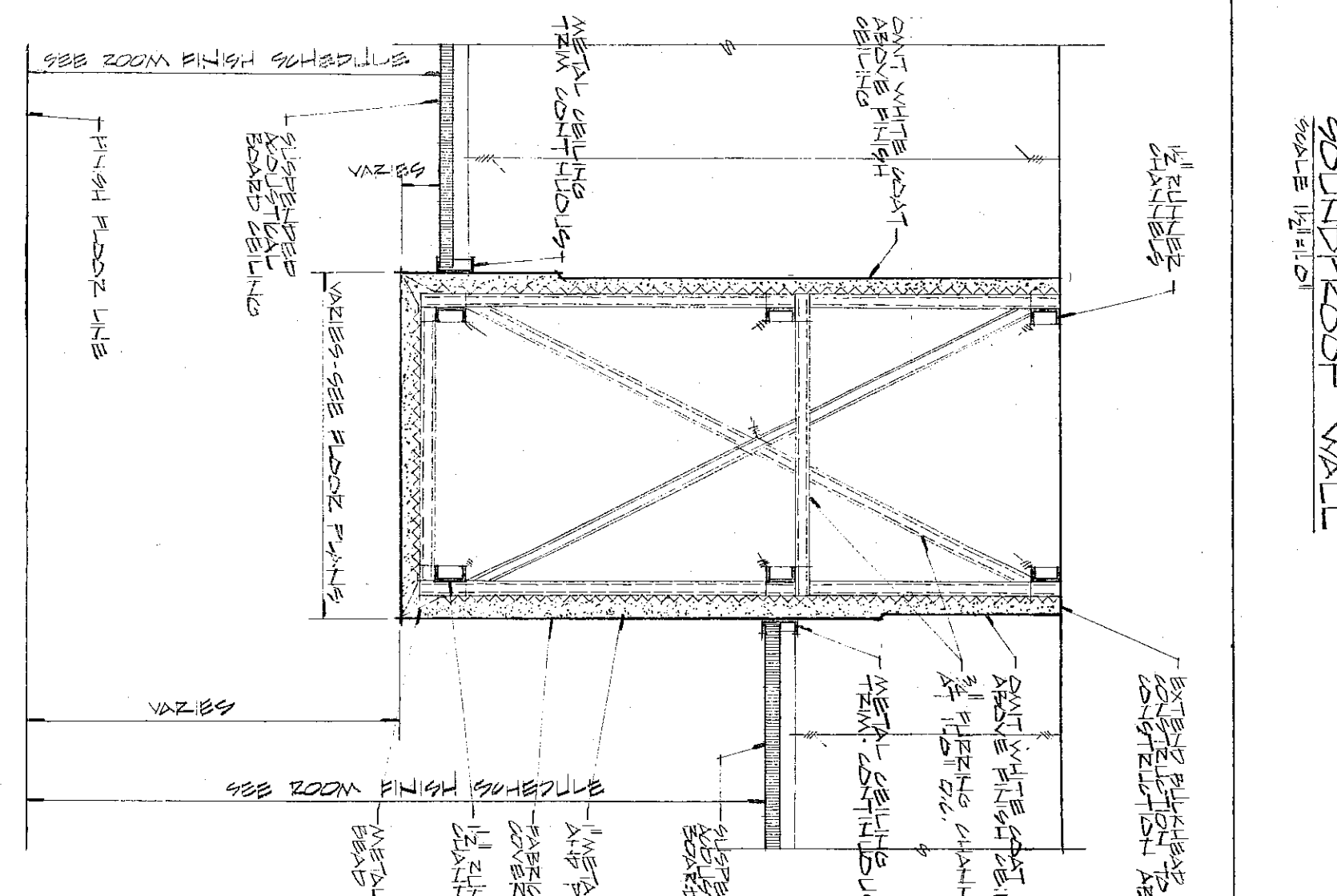
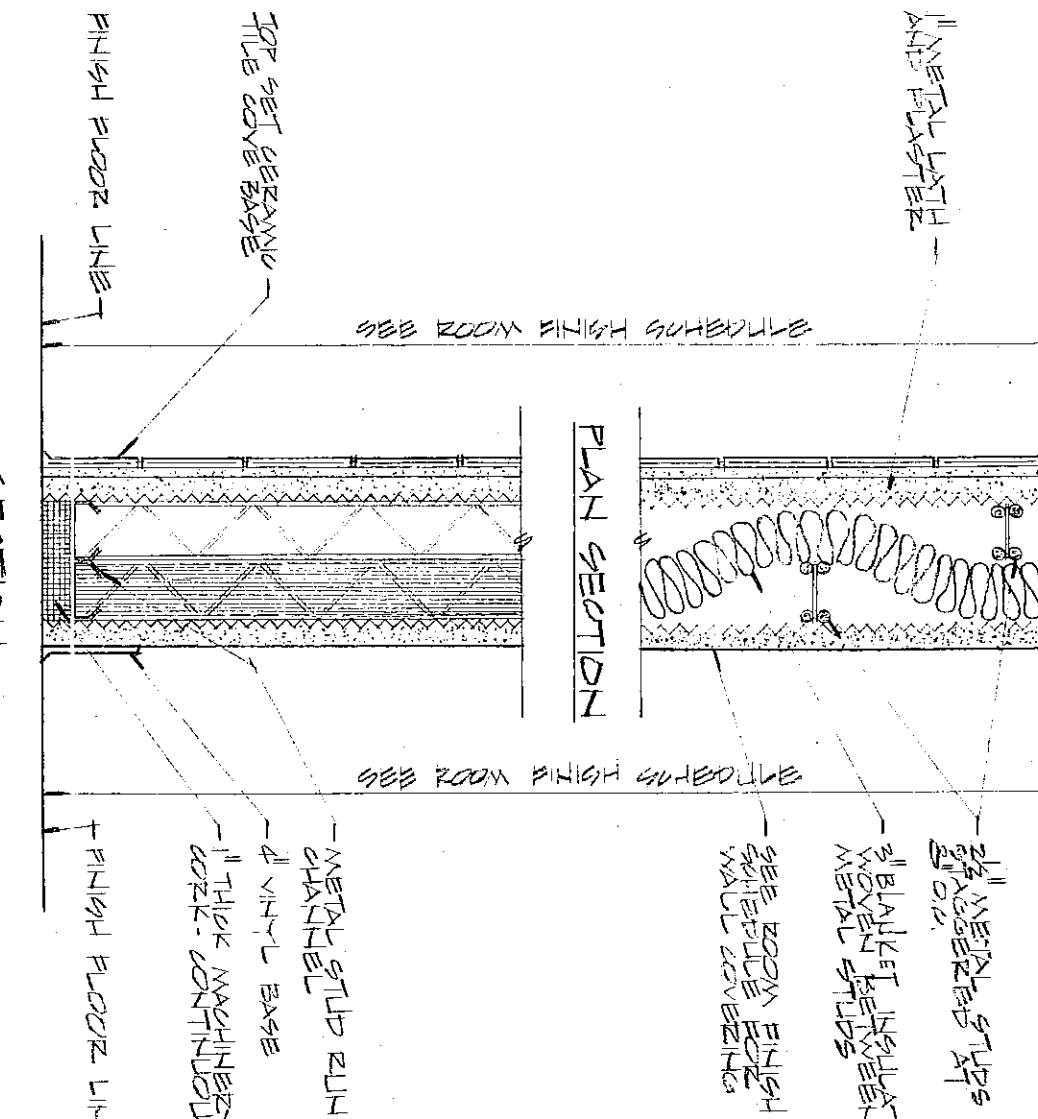
A detailed cross-section diagram of a composite floor system. The diagram shows the following layers from top to bottom: a concrete slab, a metal deck, a concrete slab, and a metal deck. The concrete slabs are labeled 'CONCRETE SLAB' and the metal decks are labeled 'METAL DECK'. The total thickness of the concrete slabs is indicated as '1.0 m'. The metal deck is labeled 'METAL DECK' and 'METAL DECK'. The diagram also shows a 'WOOD ROOFING' layer at the top and a 'WOOD ROOFING' layer at the bottom. The diagram is labeled 'SECTION' and 'FLOOR SYSTEM'.

[illegible]

TYPICAL SECTION THRU LAVA-DOME WALL
SCALE: 1/2" = 1'-0"



Hand-drawn cross-section diagram of a road structure. The diagram shows a road surface with a central diamond-patterned section. Labels include "ROAD SURFACE" at the top, "DRAINAGE" on the left, "ROAD SURFACE" on the right, "DRAINAGE" at the bottom, and "ROAD SURFACE" at the bottom right. A dashed line indicates a "ROAD SURFACE" boundary.

[illegible]