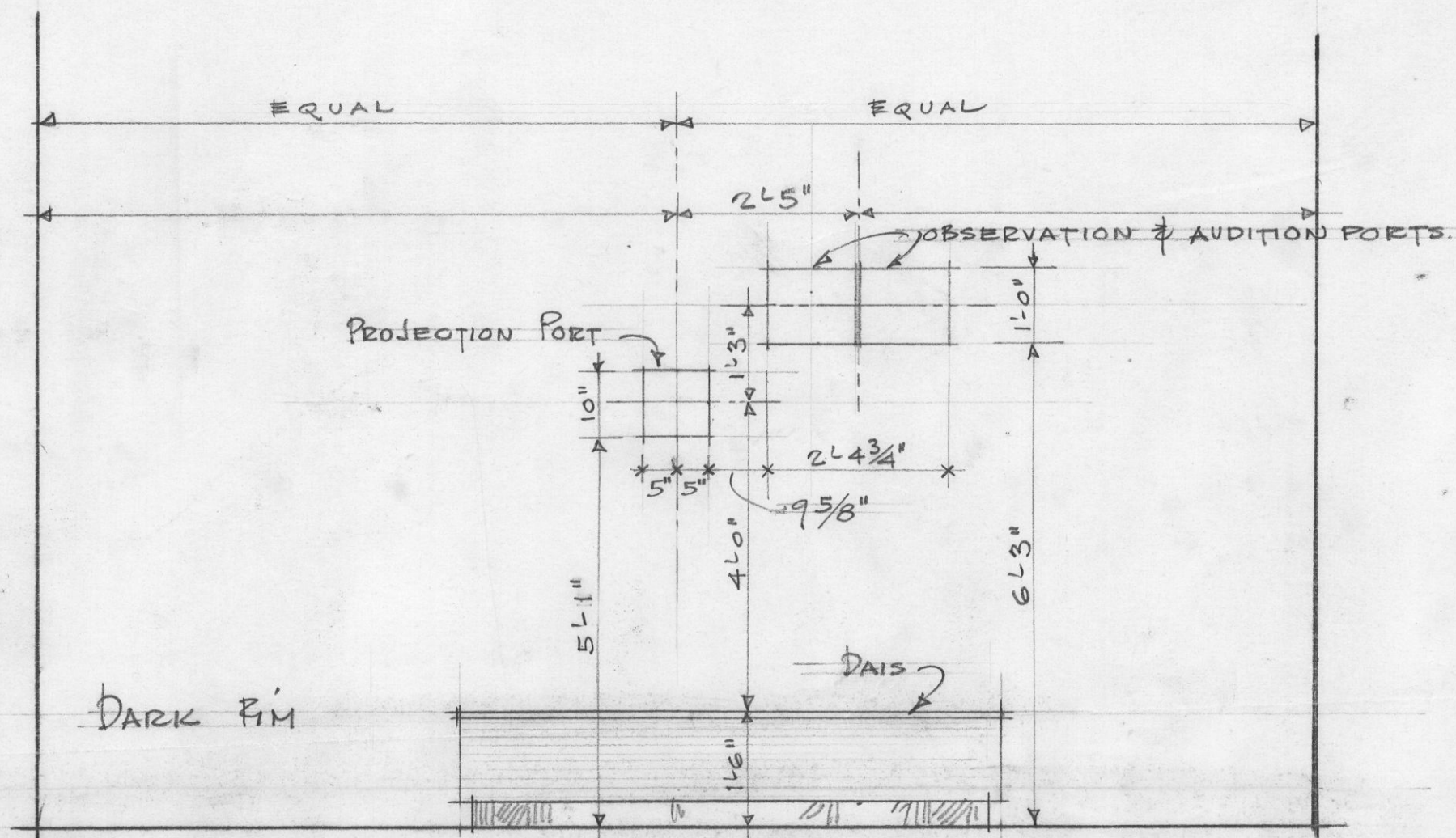




ELEVATION.
SCALE: 1/2" = 1'0"

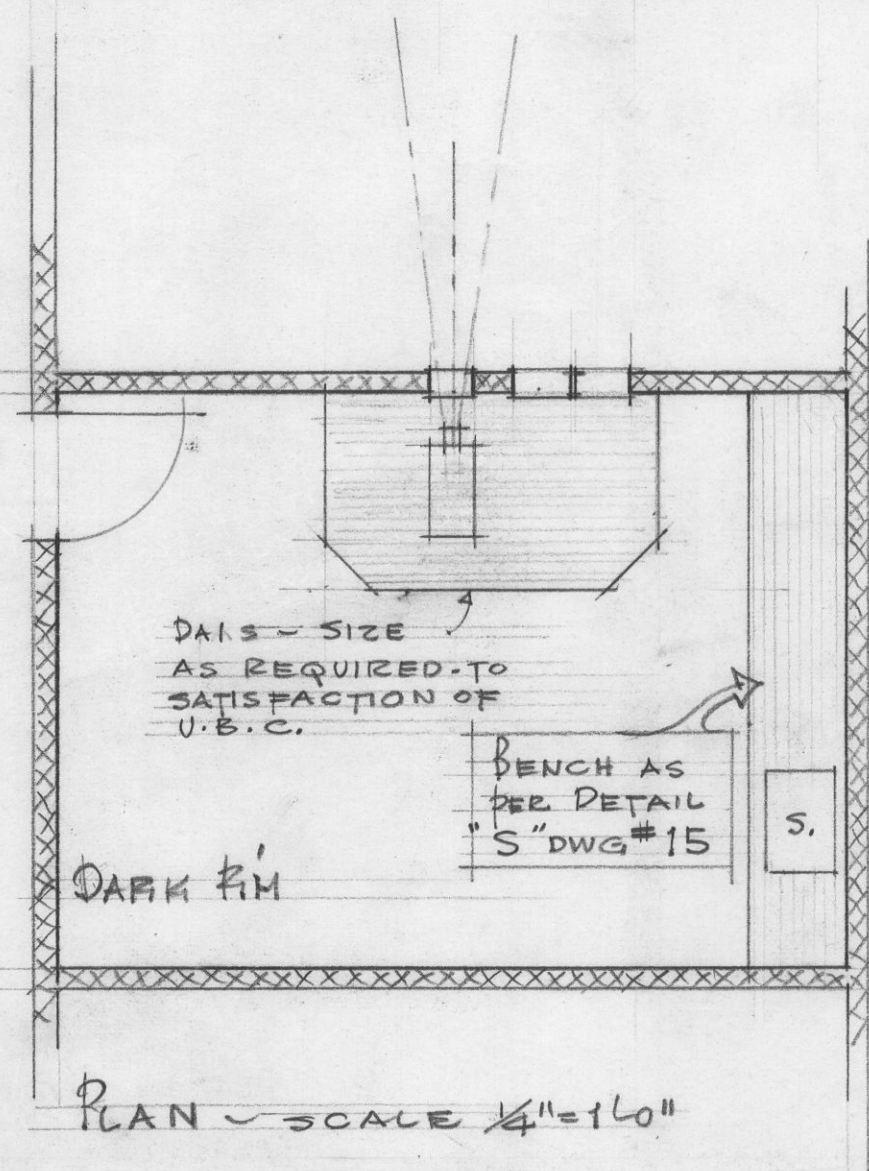
SOUND ABSORBING
FLEXIBLE TRANSITION
TO KILL OPERATING
NOISES (BY U.B.C.)

16MM PROJECTION
MACHINE LENS

SNAP BUTTONS

6" TILE

10" SQUARE



PROJECTION FIN

THEATRE

PLATE GLASS

SLIDING PANEL (OAK)

OAK FRAME

1'0"

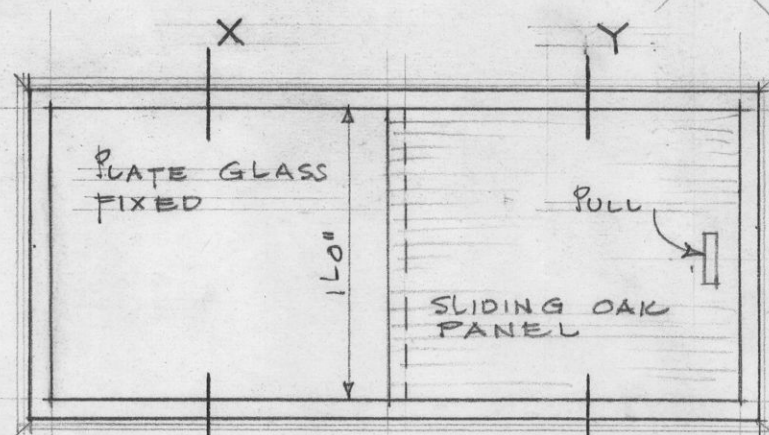
6" TILE

SECTION X-X

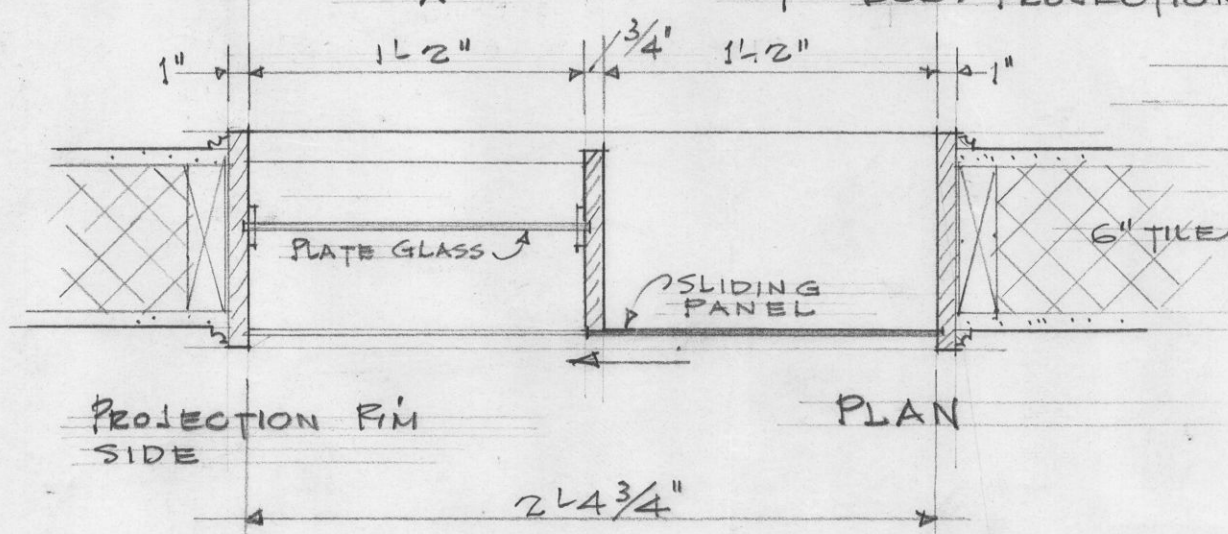
SECTION Y-Y

SCALE = 3" = 1'0"

6'3" FROM FIN. FLOOR



ELEV PROJECTION FIN SIDE



PROJECTION FIN
SIDE

PLAN

OBSERVATION & AUDITION PORTS.
SCALE: 1/2" = 1'0"

DETAIL OF PROJECTION PORTS ON
TOP FLOOR OF LIBRARY BLDG -
U.B.C.

SHARP & THOMPSON ARCHITECTS.
JAN. 8/47

DWG # 42

ES-15 98T

205