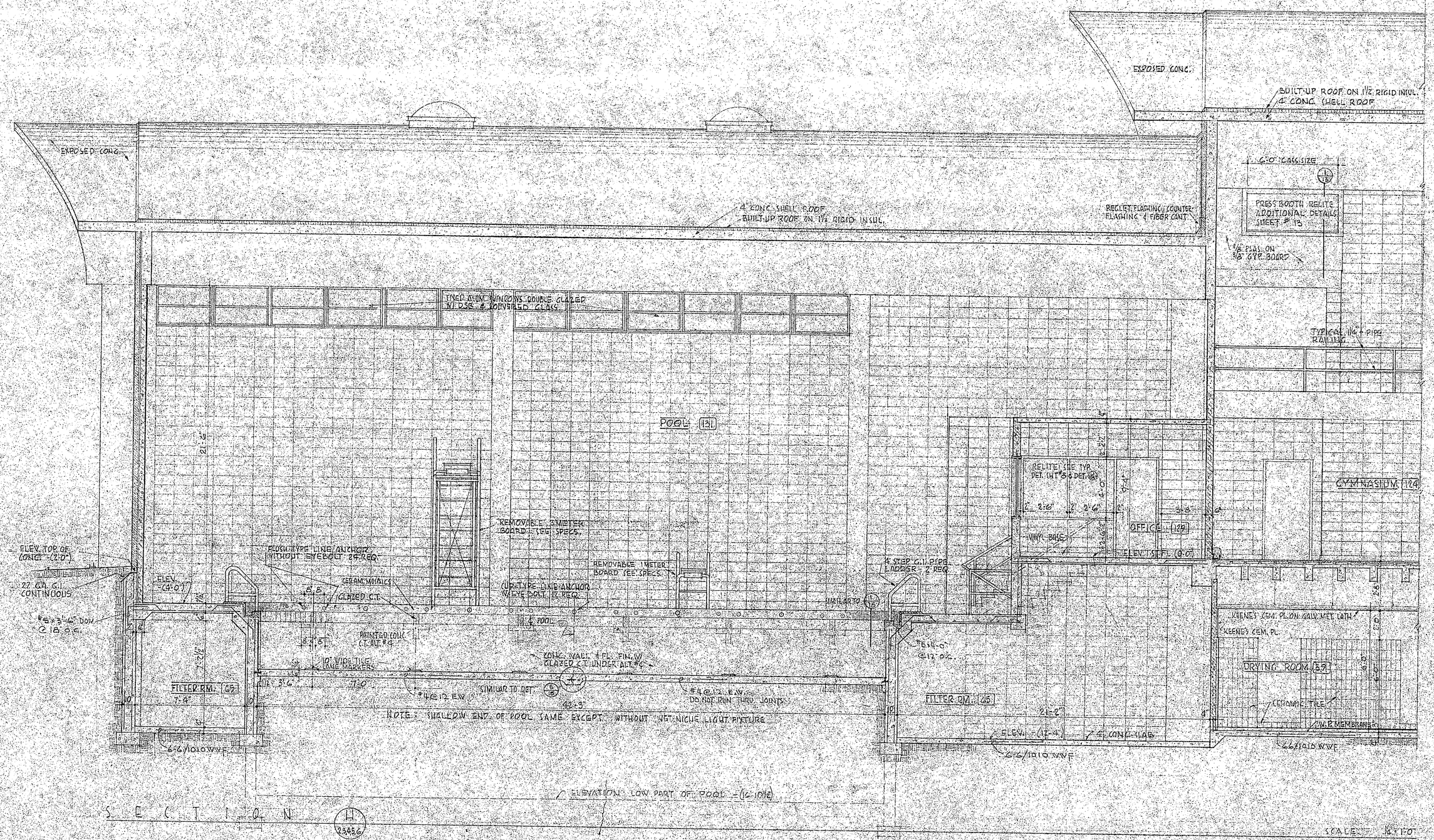
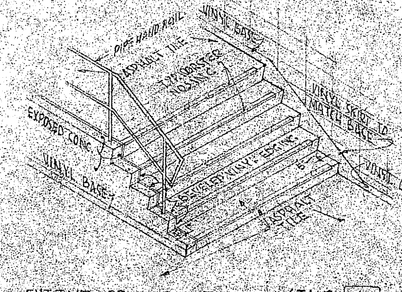
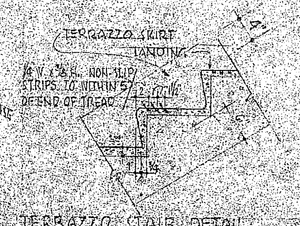


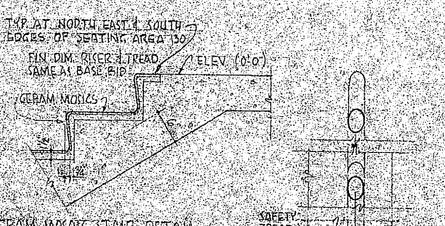


EXTENT OF ASPHALT TILE IN STAIR (A)

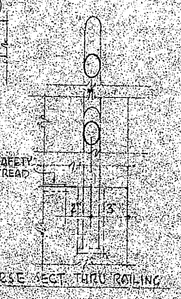


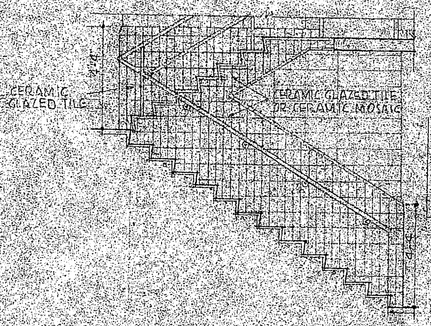
TERRAZZO (STAIR (A) & (B)) BETWEEN 1ST FLOOR & LANDING AT LANDING BETWEEN 1ST & 2ND FLOORS TO HAVE IN TERRAZZO ALSO.

TERRAZZO STAIR DETAIL ALTERNATE #2 FOR STAIR (A) (B) (C) (D)



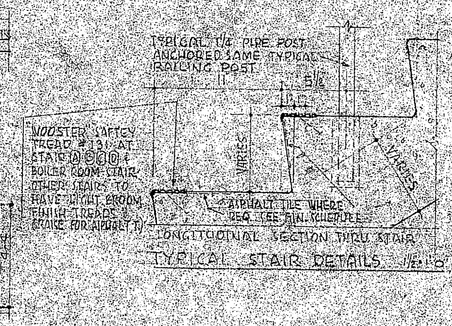
CERAMIC MOSAIC STAIR DETAIL ALTERNATE #5 FOR STAIR (E) (F) (G)





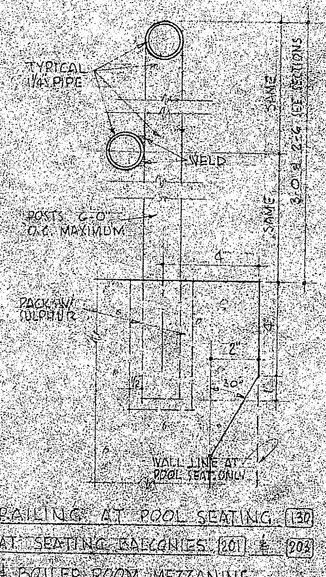
STAIR (E) EXTENT OF TILE WAINSCOT UNDER ALTERNATE #5

(SAME FOR STAIR (G) SIM. FOR STAIR (F))



MODIFIED TAPERED TREAD #3 STAIR STAIR TO BOILER ROOM STAIR. OTHER STAIRS TO BE STRAIGHT RUN & TAPER TREADS AS SHOWN FOR ASPHALT TILE

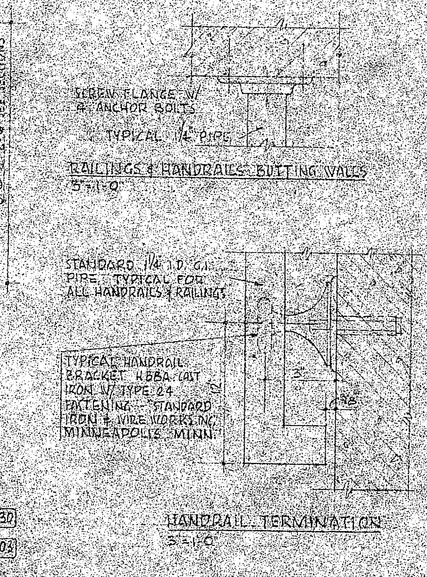
TYPICAL STAIR DETAILS #1-3



RAILING AT POOL SEATING (130)

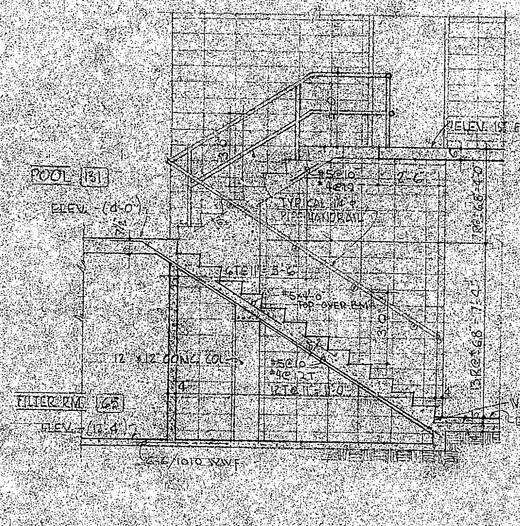
AT SEATING BALCONIES (201) & (203)

& BOILER ROOM MEZZANINE



HANDRAIL TERMINATION

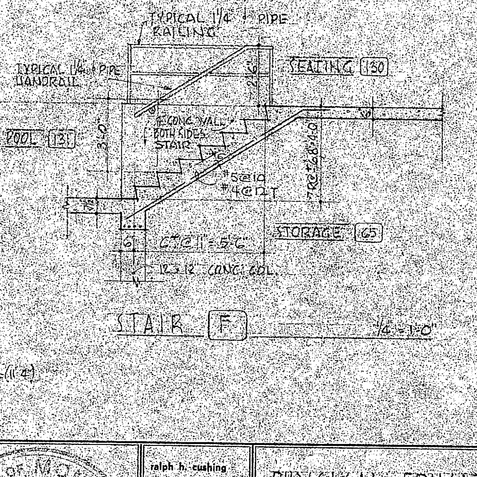
3"=1'0"



STAIR (E)

SCALE 1/8"=1'0"

STAIR (G) SAME EXCEPT REVERSED



STAIR (F)

1/8"=1'0"

TYPICAL RAILING, HANDRAIL & STAIR DETAILS

SCALE AS NOTED

REVISED DEC 1959

STATE OF MONTANA · CUSHING · TERRELL · LICENSED ARCHITECTS

ralph h. cushing
everett o. terrell
john a. toohey
wilbur l. bennington
charles d. hall
f. edward jones

PHYSICAL EDUCATION BUILDING
EASTERN MONTANA COLLEGE OF EDUCATION
Billings Montana

drawn JH
checked AH
date Dec. 4, 1959

cushing, terrell and ASSOCIATED ARCHITECTS
BILLINGS MONTANA

SHEET 14