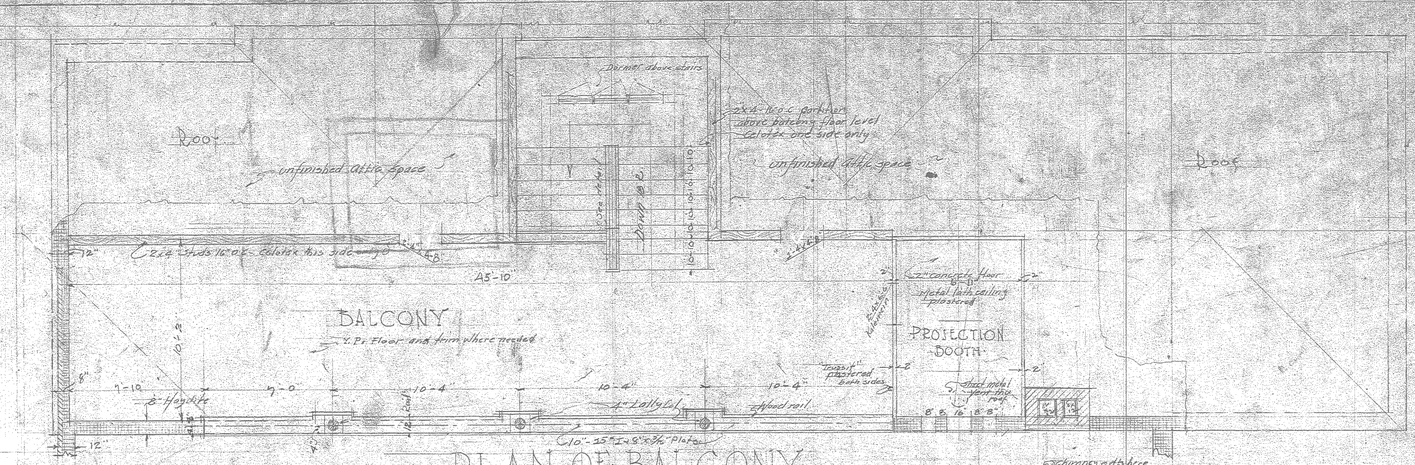
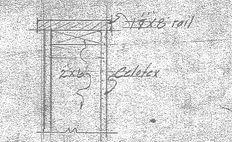
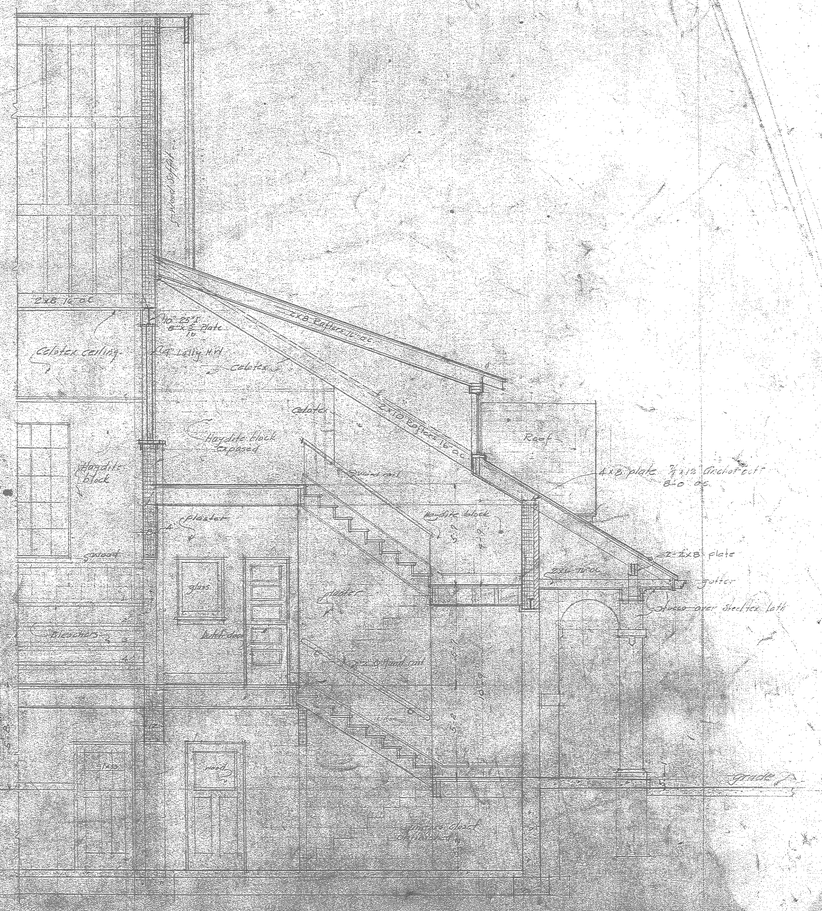

Roof
unfinished Attic Space
Dormer above stairs
2x4 - 16 o.c. partition above batching floor level Celotex one side only
unfinished Attic space
Roof
2x4 - studs 16" o.c. - Celotex this side
12"
A
B
A5'-10"
BALCONY
Y.P. Floor and form where needed
PROJECTION BOOTH
2" concrete floor
metal lath ceiling plastered
Asbestos shingles
Sheet metal apron strip roof
8" Haydite
7'-10"
7'-0"
10'-4"
4" Lally
Lally
Wood rail
10'-2"
12"
C10" - 25# I & 8" x 4" Plate
PLAN OF BALCONY


1"x6" rail
2"x6"
Celotex
BALCONY STAIR RAIL
Scale 1/2"=1'-0"

Chimney above
face brick
Steel truss See detail
8" Haydite block Stucco on outside
2"x8" Rafters 16 oc
2"x8" - 16" O.C.
Roofing
Sheeting
10'-4"
7'-0"
4" Lally
4" Lally Cols
2" Lally
Openings to Balcony
Projection ports
9'-0"
5"x12" Wood rail
Girder weld spots
Floor Line of Balcony
Built roll bank
8" Haydite exposed light gray Color
1"x4" Wood
Haydite block exposed dark gray color
Haydite Joists 16"x16" projecting on both ends
5"x12" joist 12" oc construct
Bottom of I beam
12" Haydite light gray
2"x4" Wood
Haydite Block exposed dark gray color
grade
SECTION ON A-A TOWARD BALCONY
Scale 1/4"=1'-0"


2"x8" - 16" oc
Celotex ceiling
2"x8" Lally HH
Celotex
Haydite Block exposed
Haydite Block
Roof
Celotex
Haydite block
Plaster
glass
Blackboard
Blackboard
Wood sill
Wood rail
Roof
4"x8" plate 3"x12" Anchor Bolt 8'-0" oc
2"x8" plate
Gutter
Stucco over Steel lath
grade
SECTION ON B-B
Scale 1/4"=1'-0"

SHEET # 7