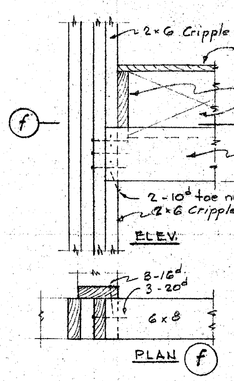
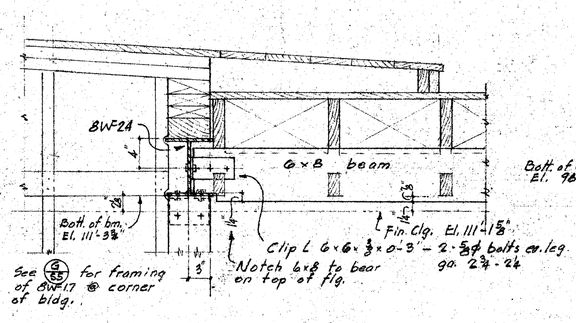
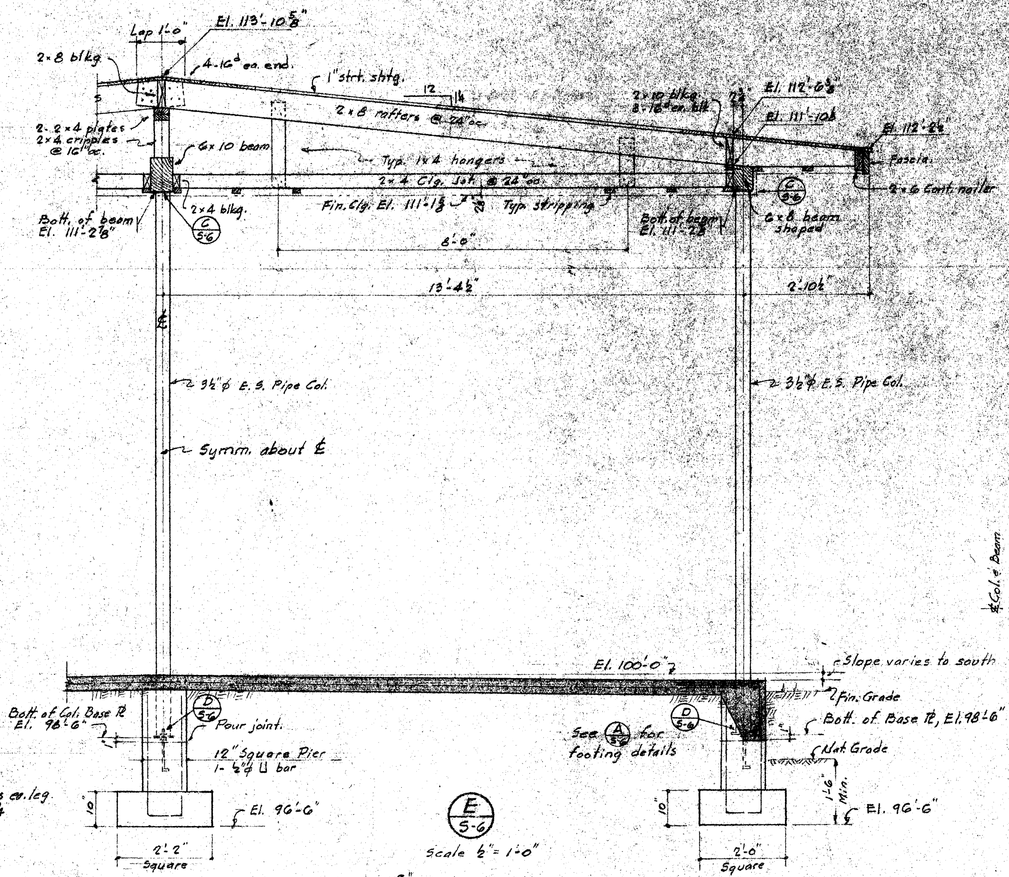
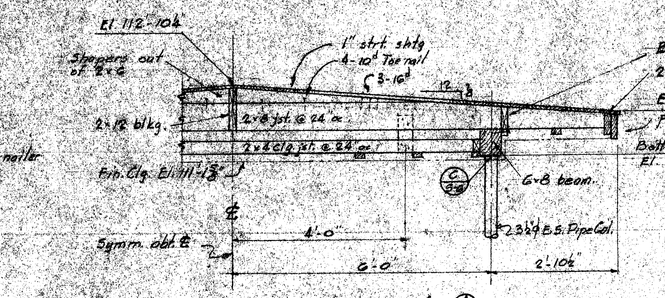


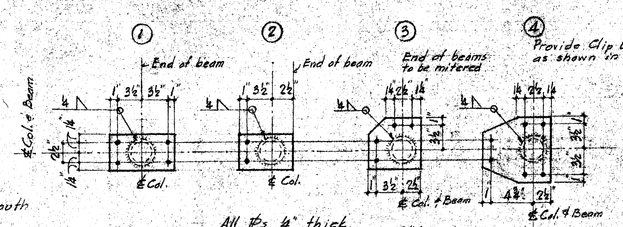
CORRIDOR BEAM FRAMING INTO CORNER OF BUILDING
Scale 1"=1'-0"
F 5-6



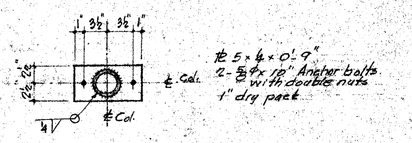
CORRIDOR BEAM FRAMING
Scale 1"=1'-0"
G 5-6



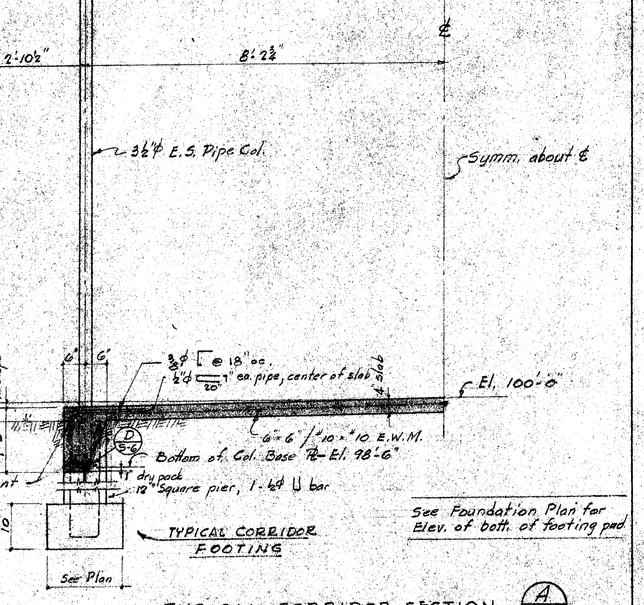




C 5-6 TYPICAL CORRIDOR COL. CAP PLATES
Scale 1"=1'-0"



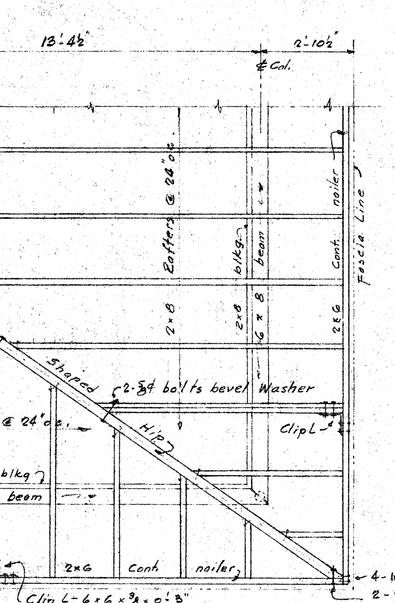
D 5-6 TYPICAL CORRIDOR COL. BASE PLATES
Scale 1"=1'-0"



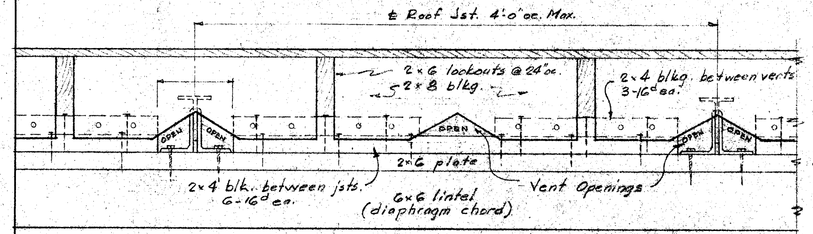
TYPICAL CORRIDOR FOOTING

See Foundation Plan for Elev. of bott. of footing and

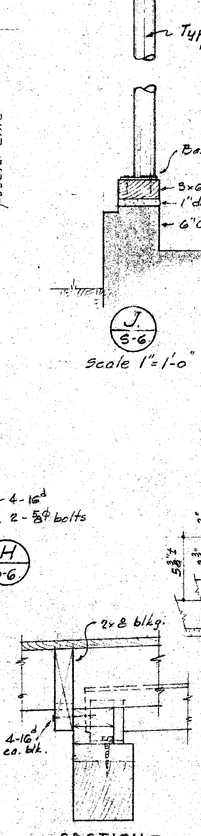
TYPICAL CORRIDOR SECTION
Scale ½"=1'-0"
A 5-6

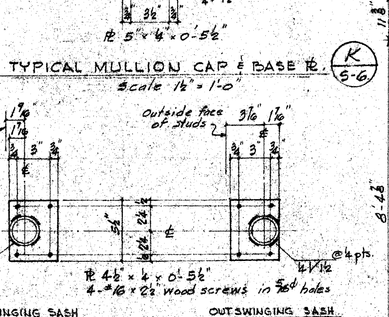


PLAN OF KINDERGARDEN COVERED AREA HIP ROOF FRAMING
Scale ⅜"=1'-0"
H 5-6



ELEV. OF TYPICAL BLOCKING WITH VENT OPENINGS
Scale 1½"=1'-0"
I 5-6

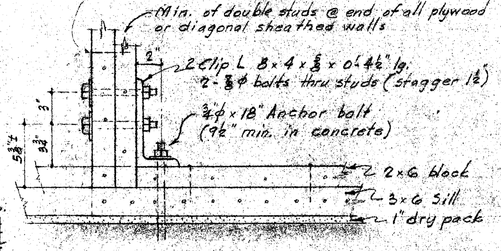




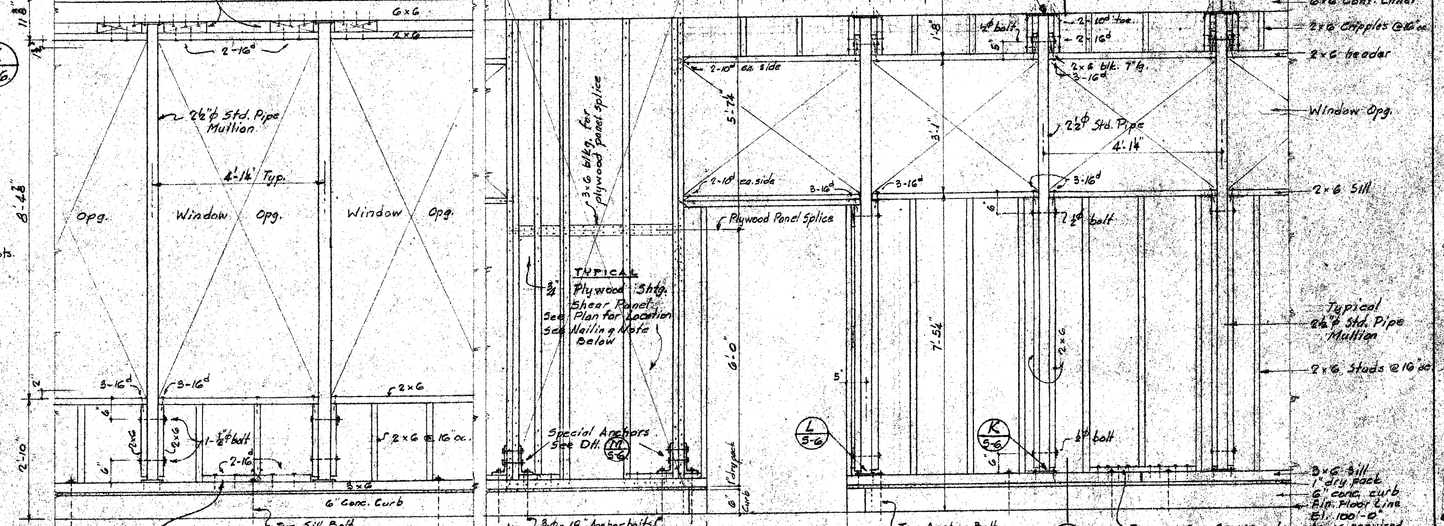
TYPICAL MULLION CAP & BASE Pl.
Scale 1½"=1'-0"
K 5-6

Scale 1"=1'-0"
J 5-6

MULLION BASE Pl. AT DOOR JAMB
Scale 6"=1'-0"
L 5-6



SPECIAL ANCHOR (MARKED "SA" ON PLAN)
M 5-6



TYPICAL CLASSROOM WALL FRAMING
SCALE ½"=1'-0"
N 5-6

HILLMAN & NOWELL
STRUCTURAL ENGINEERS
ARCHITECTS BUILDING LOS ANGELES 13
Lawrence Nowell

STATE OF CALIFORNIA
DEPARTMENT OF PUBLIC WORKS
DIVISION OF ARCHITECTURE

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APPROVED 3-17-48
5633 Harry W. Bolen
REGISTERED CIVIL ENGINEER

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