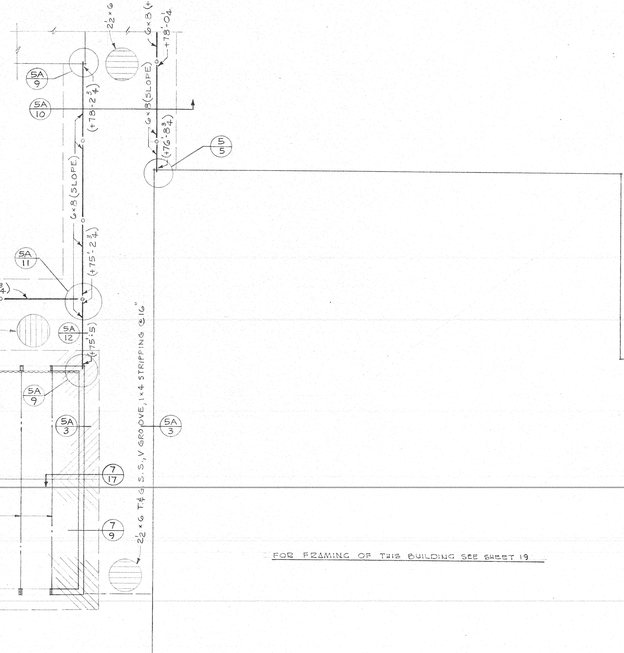
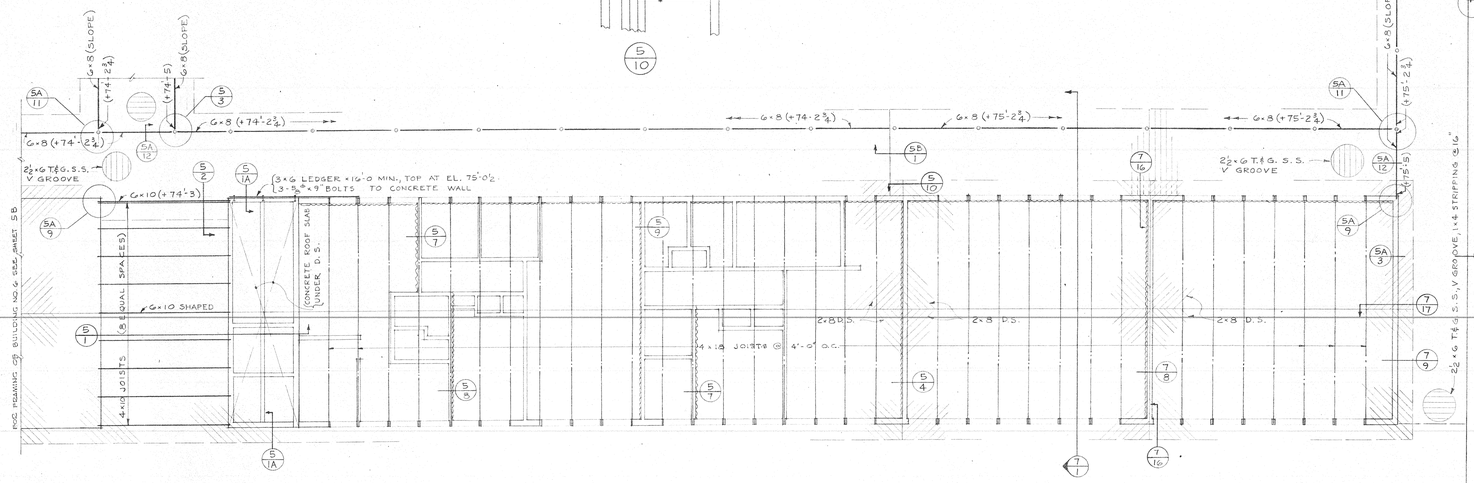






BLDG. NO. 6 · BUILDING NO. 5 · BUILDING NO. 1

FRAMING PLAN

SCALE: 1/8"=1'-0"

NOTES:

~~~~~~~~ INDICATES 1×6 DIAGONAL SHEATHING ON INTERIOR WALLS.
(+75'-2¾) ETC.) INDICATES ELEV. OF BOTTOM OF G×8 OR G×10 BEAMS.
F.S. = FACE OF STUDS.
F.C. = FACE OF CONCRETE.
D.S. = DIAGONAL SHEATHING.
S.S. = STRAIGHT SHEATHING.
ALL EXTERIOR WALLS SHALL BE DIAGONALLY SHEATHED WITH 1×6 BOARDS ON EXTERIOR SIDE.
ALL STUDS 2×6 @16" EXCEPT AS NOTED.

BOARD OF TRUSTEES

SUPERINTENDENT OF SCHOOLS

DATE OF APPROVAL OF PLANS BY DIVISION OF SCHOOLS
AUG 24 1953
APPROVED AUG 24 1953
DIVISION OF SCHOOLS
By [illegible]

ASSOCIATED ARCHITECTS
ANDERSON & SIMONDS
CONFER & WILLIS
REYNOLDS & CHAMBERLAIN
JOHN LYON REID
2800 PARK BOULEVARD, OAKLAND 10, CALIF.
ARCHITECT
ENGINEER

ROOF FRAMING PLAN
BUILDING NO. 5

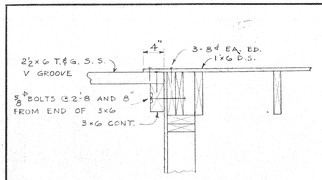
AMBROSE INTERMEDIATE SCHOOL

MT. DIABLO UNIFIED SCHOOL DISTRICT
CONTRA COSTA COUNTY, CALIFORNIA

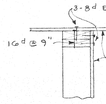
FILE 52-10-X

DATE 6/23/53

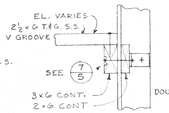
SHEET 10
5
OF 43 SHEETS
~~~~~~~~



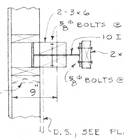
5A 1



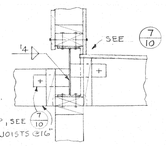
5A 2



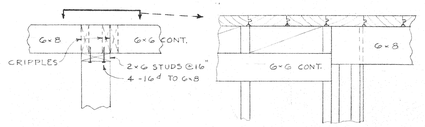
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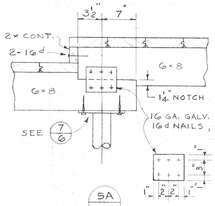
5A 4



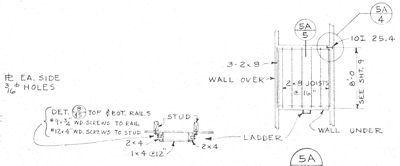
5A 5



5A 6

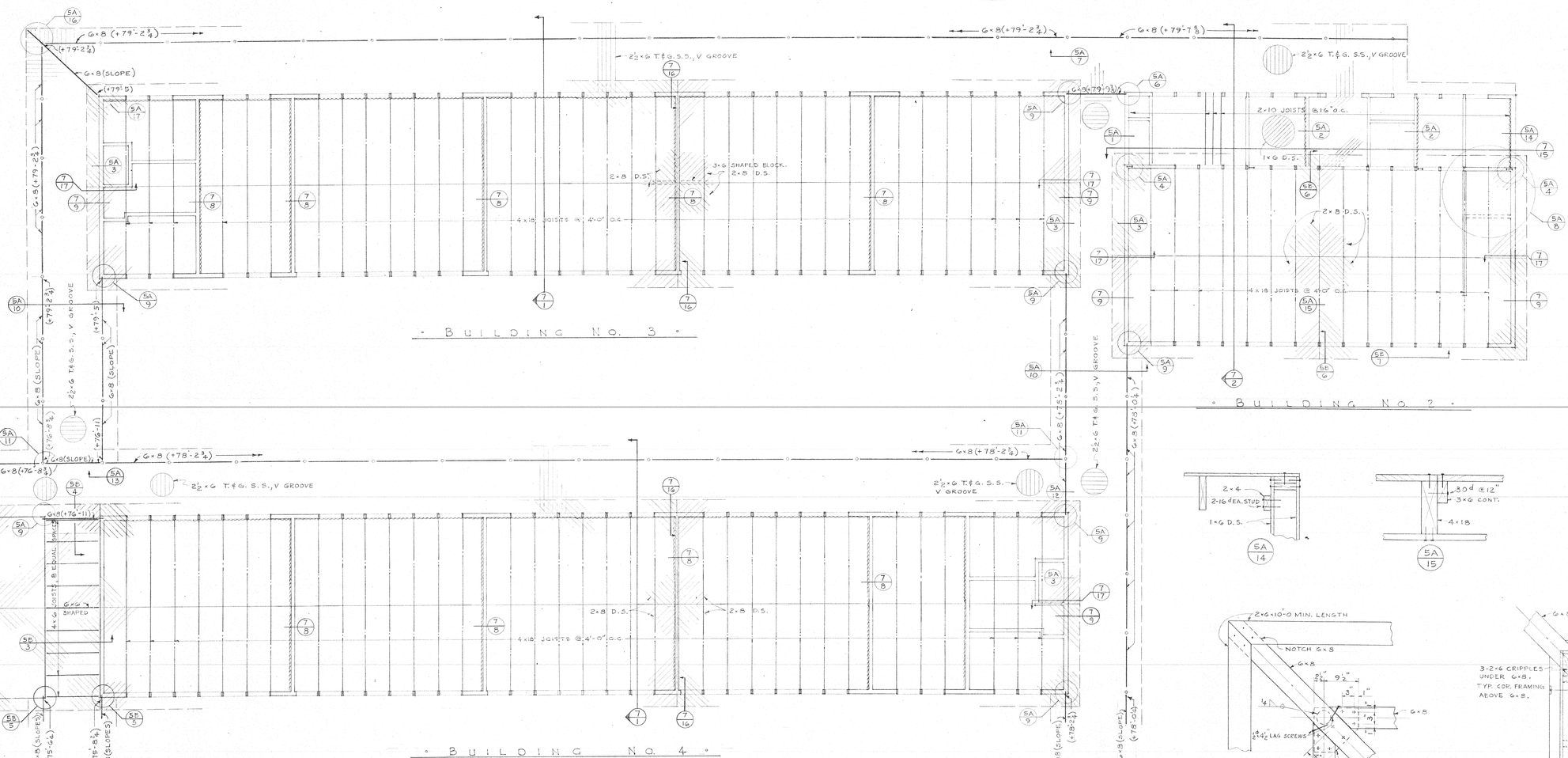


5A 7



5A 8

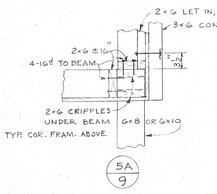
PLAN AT MEZZANINE



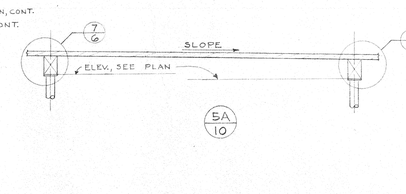
- BUILDING NO. 3 -

- BUILDING NO. 4 -

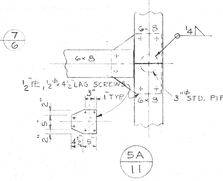
- BUILDING NO. 2 -



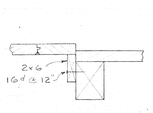
5A 9



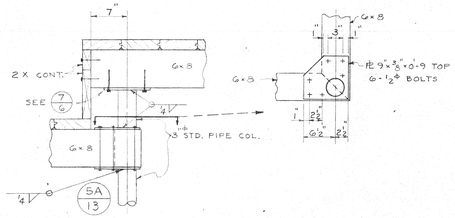
5A 10



5A 11



5A 12

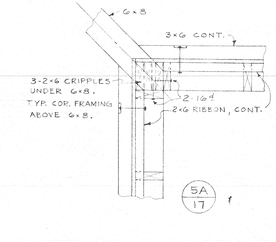


5A 13

5A 14

5A 15

5A 16



5A 17

FRAMING PLAN

SCALE: ⅛" = 1'-0"

NOTES:

SEE SHEET NO. 5 FOR NOTES.

BOARD OF TRUSTEES

SUPERINTENDENT OF SCHOOLS

"SEE APPROVED ORIGINAL ON FILE IN THE OFFICE OF ARCHITECTURE" 1017 APPROVED AUG 24 1953 DIVISION OF ARCHITECTURE

ASSOCIATED ARCHITECTS
ANDERSON & SIMONDS
CONFER & WILLIS
REYNOLDS & CHAMBERLAIN
JOHN LYON REID
2800 PARK BOULEVARD, OAKLAND 10, CALIF.
ARCHITECT

ROOF FRAMING PLAN
BUILDING NOS. 2, 3 & 4

AMBOSE INTERMEDIATE SCHOOL

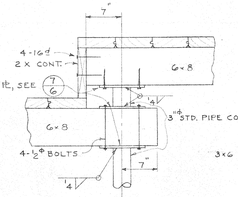
MT. DIABLO UNIFIED SCHOOL DISTRICT
CONTRA COSTA COUNTY, CALIFORNIA

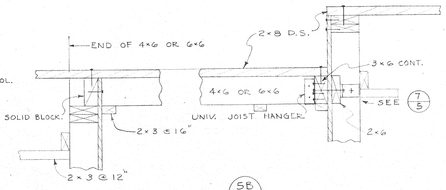
ENGINEER

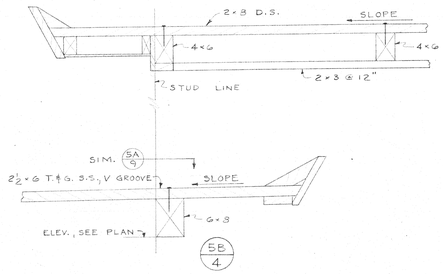
FILE 52-10-X

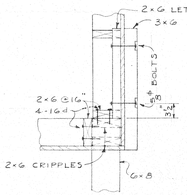
DATE 6/23/53

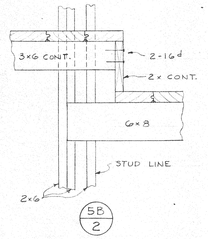
SHEET 11
5A
OF 43 SHEETS

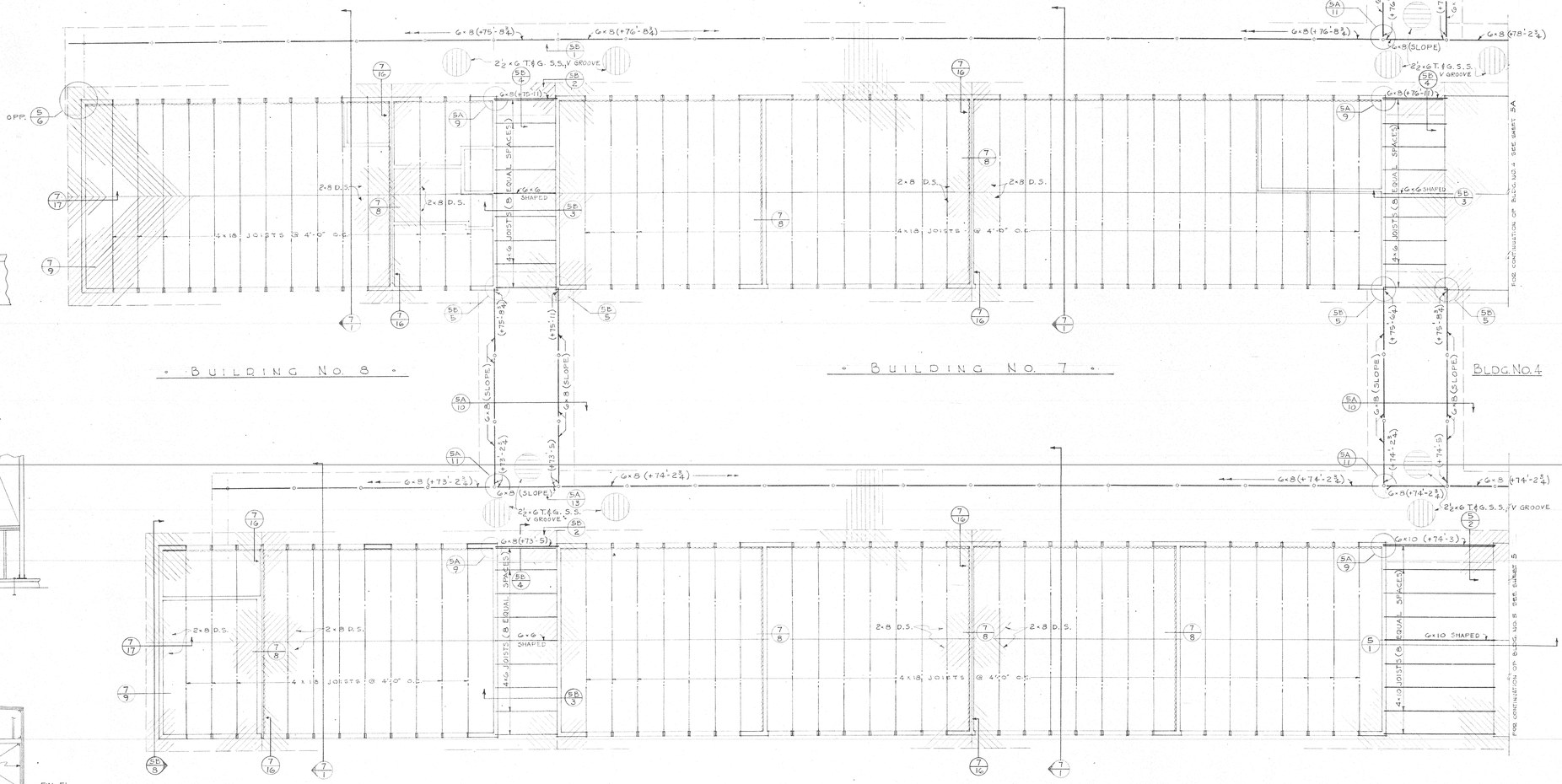


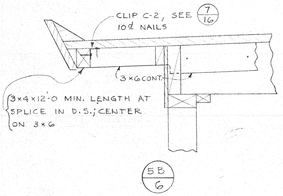


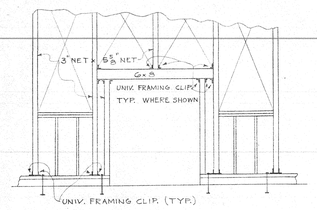


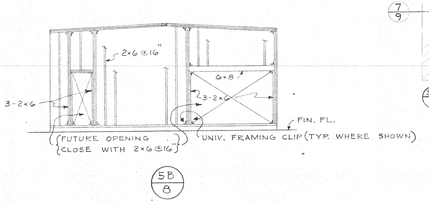












BUILDING NO. 8

BUILDING NO. 7

BLDG. NO. 4

BUILDING NO. 9

BUILDING NO. 6

BLDG. NO. 5

FRAMING PLAN

SCALE: 1/8" = 1'-0"

NOTES:

SEE SHEET NO. 5 FOR NOTES.

BOARD OF TRUSTEES

SUPERINTENDENT OF SCHOOLS

DEPARTMENT OF PUBLIC WORKS
DIVISION OF ARCHITECTURE
11017 APPROVED AUG 24 1953

ASSOCIATED ARCHITECTS
ANDERSON & SIMONDS
CONFER & WILLIS
REYNOLDS & CHAMBERLAIN
JOHN LYON REID
2800 PARK BOULEVARD, OAKLAND 10, CALIF.
ARCHITECT ENGINEER

ROOF FRAMING PLAN
BUILDING NOS. 6, 7, 8 & 9

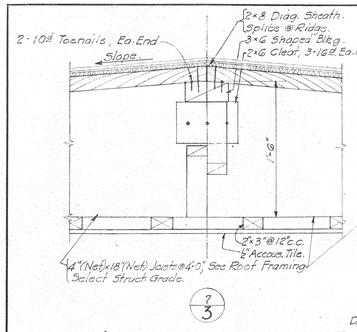
AMBROSE INTERMEDIATE SCHOOL

MT. DIABLO UNIFIED SCHOOL DISTRICT
CONTRA COSTA COUNTY, CALIFORNIA

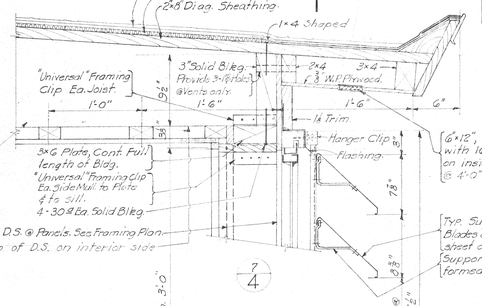
FILE 52-10-X

DATE 6/23/53

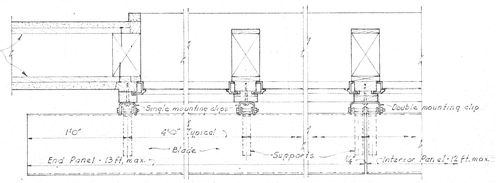
SHEET 12
5B
OF 43 SHEETS



7/3



7/4



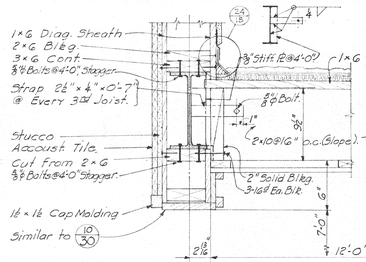
TYP. JAMB · TYP. MULLION · EXPANSION JOINT AT MULLION

Install this expansion joint at each 3rd mullion, so that louver blades do not exceed 12 ft. in length on interior panels or 15 ft. on end panels.

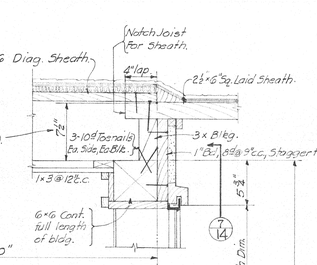
6"×12", 24 Ga. G.I. Louver Vent with 16 mesh insect screen on inside face. Space vents @ 4'-0" ctrs.

SUN LOUVER DETAIL 7/4A

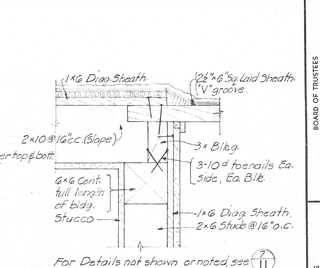
Scale: 1½"=1'-0"



7/10

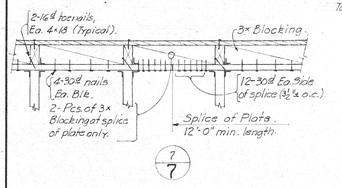


7/14

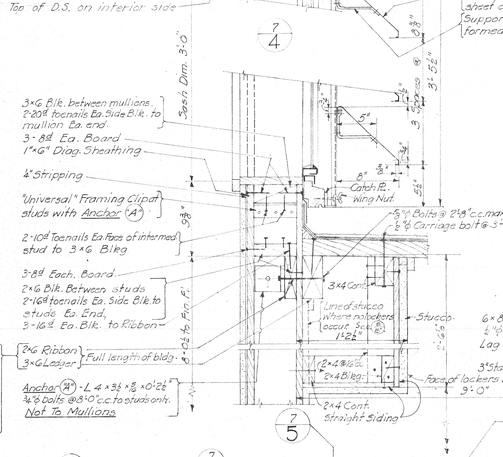


For Details not shown or noted, see 7/11

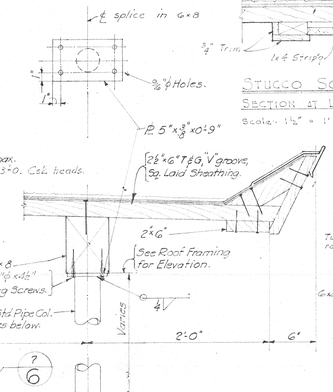
7/12



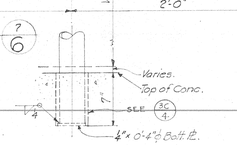
7/7

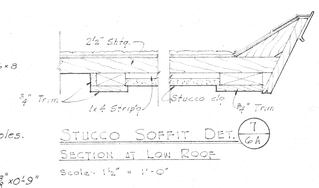


7/5



7/6

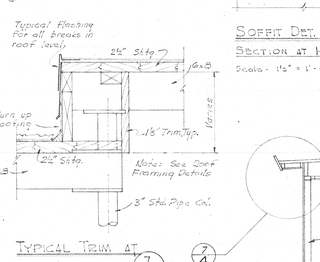




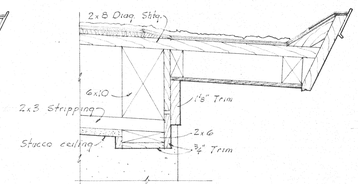
STUCCO SOFFIT DET. 1/6A

SECTION AT LOW ROOF

Scale: 1½"=1'-0"



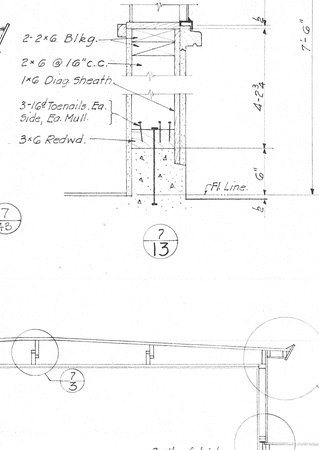
TYPICAL TRIM AT ROOF OFFSETS 7/6B



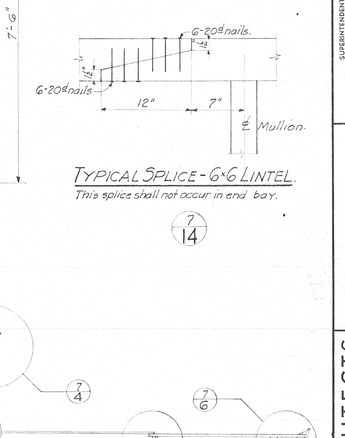
SOFFIT DET. AT PASSAGE BETW'N BLDGS. 7/4B

SECTION AT HIGH ROOF

Scale: 1½"=1'-0"



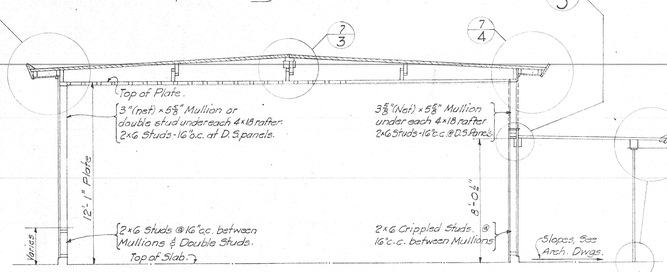
7/13



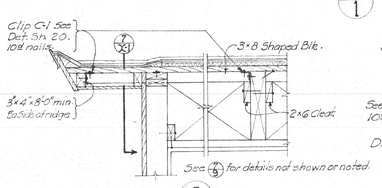
TYPICAL SPLICE - 6×6 LINTEL.

This splice shall not occur in end bay.

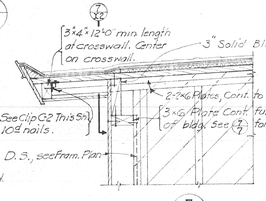
7/14



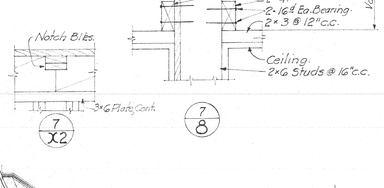
7/1



7/X1

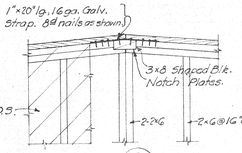


7/16

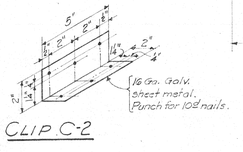


7/X2

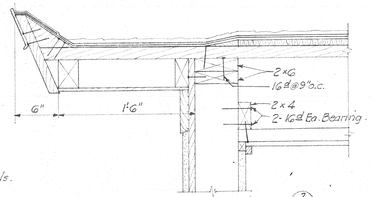
7/8



7/X1

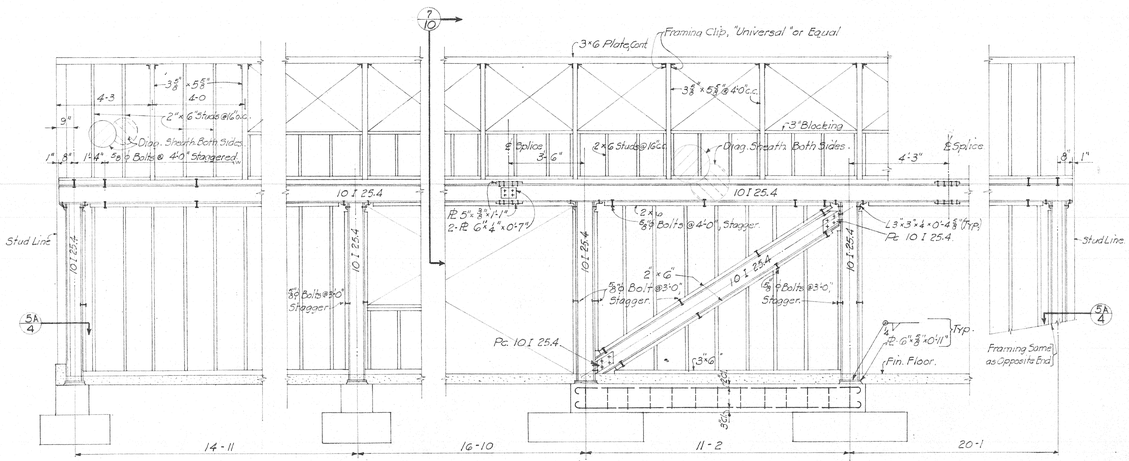


CLIP C-2



For details not shown or noted see 7/4

7/9



Note: Connections Steel to Steel are ¾"ø Rivets (⅞"ø Rib Bolts optional).

7/15

ASSOCIATED ARCHITECTS
ANDERSON & SIMONDS
CONFER & WILLIS
REYNOLDS & CHAMBERLAIN
JOHN LYON REID
2800 PARK BOULEVARD, OAKLAND 10, CALIF.
ARCHITECT
ENGINEER

BOARD OF TRUSTEES

SUPERINTENDENT OF SCHOOLS

PREPARED UNDER MY SUPERVISION AND DIRECTION
DATE OF ADOPTION
DATE APPROVED AUG 23 1953
APPROVED
DIVISION OF ARCHITECTURE

CLASSROOM AND SHOP SECTIONS AND DETAILS

AMBROSE INTERMEDIATE SCHOOL

MT. DIABLO UNIFIED SCHOOL DISTRICT
CONTRA COSTA COUNTY, CALIFORNIA

FILE 52-10-X

DATE 6/23/53

SHEET 15

OF 43 SHEETS