Typical spacing of mullions at all Class Rooms.

16'-0"

16'-0"

7 5/8"

3'-4 1/2" 2 1/2" 3'-4 3/8" 2 1/2" 3'-4 3/8" 2 1/2" 3'-4 3/8"

1/2" x 3" net redwood stops (typical) Nail with 3d fin. nails @ 8" o.c.

Mastic

Fixed glass above steel sash. See Elevations.

Tile — Tile

JAMB MULLION MULLION JAMB

ALTERNATE COLUMN NORTH WALL

8" Redwood frm. Nail with 12d fin. nails @ 12" o.c. typical. Caulk

Caulk

JAMB

COLUMN AT CLASSROOM NO. 2 & SHOWER ROOM

8" 2 1/2" 3'-4 3/8"

Caulk

Mastic

Tile

JAMB AT SHOWER

Line of tile at Shower Rm.

Felt

1/2" x 2 1/2" net frm.

2" x 4"

1" x 2" net, 4" x 3" wood screws & lead shields @ 16" o.c.

Note: See sheet A-8 for alternate method of construct-ing "masonite" wall at Shower Rm. & Boy's Locker Rm.

Tile

1/4" "Masonite"

Insulate with 4" nominal batts.

1/4" "Masonite"

Face of Book shelves See Elev. sheet A-4. See Det. sheet A-6. Typical

7 5/8"

Cement block wall at Class Room No. 3

ALTERNATE COLUMN NORTH WALL

1"x2" net, 4" 3" wood screws & lead shields @ 16"

1/4" Masonite

2x4

Felt

4" x 3" wood screws @ 16" o.c.

LOCKER

LOCKER

Insulate with 4" nominal batts.

TYPICAL STUD FRAMING PARTITION

1" x 6" Metal threshold

2x6 buck sized to 5 1/2" net.

1/2" x 8" bolts, 3 ea. side.

4" Metal thresholds

3'-6"

JAMB AT CLASS ROOM DOORS — TYPICAL

SCALE 3" = 1'-0"

Dotted lines indicate 1/4" "Masonite" & wood stops above steel sash. See Vertical Section Details on sheet A-6.

Tile — Tile

Mastic

5'-7"

3'-4 1/8" 2'-6" 3'-4 1/8" 2'-6" 3'-4 1/8"

Typical spacing of mullions for all Class Rooms.

HIGH WINDOWS AT SOUTH WALL (ABOVE 6'-8" HEIGHT)

Note: Cement block wall at opposite hand at Class Room No. 5.

Broken lines indicate location of framing members of lower roof.

3/8" x 6 Bolts, Top, Bottom & @ 48" o.c. Typ (cut washer)

Veneer block

TYPICAL COLUMN AT CLASS ROOM No. 1, 2, 3, 4, & 5.

Wood frame spacer See Det. sht. A-9.

Note: Mtl. lockers on alternate bid.

3'-6"

Face of mtl. lockers

Face of conc. base

2 1/2" 14'-8" 2 1/2"

See locker & base det. on sheet A-9.

SOUTH WALL COLUMN AT EQUIP. ROOM

Note: Jamb similar for door (B) at Boy's Locker Rm.

1/2" x 8" bolts 3 ea. side

Metal threshold

JAMB AT MECH. EQUIP. ROOM

3 x 10 3 x 10

3/4" Plate

3/4" x 6 Bolts

ANCHOR DETAIL

SOUTH WALL COLUMN AT CORRIDOR ROOF

PLAN SECTION THRU CLASS ROOMS — TYPICAL

SCALE 3" = 1'-0"

3" SCALE ARCHITECTURAL DETAILS PLAN SECTIONS of CLASS ROOMS

JAMES P. LOCKETT - ARCHITECT

ROOM 511 BANK OF AMERICA BUILDING PHONE 4-7229 VISALIA, CALIFORNIA

DIVISADERO ELEMENTARY SCHOOL ADDITION

VISALIA - CALIFORNIA

STATE OF CALIFORNIA—DEPARTMENT OF PUBLIC WORKS DIVISION OF ARCHITECTURE

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