Match line. For Foundation Plan of Unit "G" see Sheet 58

COLUMN FOOTING NOTE:
Unless otherwise noted footings under shelter columns shall consist of a 12" square pier and a 24" square x 12" deep pad.

12" square pier and 24" square x 12" deep pad under column

Typical framing of shelter pipe columns Between building

Match line. For Roof Framing Plan of Unit "G" see Sheet 58

Edge of roof of Unit "H" shown dotted

6x6 post in wall under 8B13

3"ϕ standard pipe column (typical)

2x10 @ 24" o.c.

2x10 cont. fascia on Unit "H" to run flush with shelter fascia

ROOF FRAMING PLAN
OF SHELTER ADJACENT
TO UNIT "H"
Scale: 1/8"=1'-0"

Typical outside landing

Concrete walk. See Arch. Drawings

5.A #1

6"x20'-0" bar top & bottom

Depress slab 2"

98.0'
Fin. Flr. Elev.
4" conc. slab
6"x6" #10 x #10 E.W.M.

Refer to and check with Architectural drawings for various floor slopes, dropped slabs, curbs, steps, walks etc.
For dimensions not given refer to Architectural Floor Plan.
All 4" concrete slabs on fill to be reinforced with 6"x6"/#10x#10 E.W.M.
Elevation of bottom of all footings 95.75' except as noted.

FOUNDATION PLAN ~ UNIT "H"
Scale: 1/8"=1'-0"

Steel joists EJ-1 @ 2'-0" = 15'6"-0"

3"x4"x1/4" steel tube mullions @ 4'-0" o.c. (see Arch.)

2x6 & 6x8 plates contin.

3X4.1 bridging

Contin. 4x4 @ ridge

2x6 & 6x6 plates contin.

2x10 fascia cont. (typ.)

Double 2x4 purlins on both sides of ridge.

Opp. end similar except as noted

Ord. 2x4 purlins as shown.

ROOF FRAMING PLAN ~ UNIT "H"
Scale: 1/8"=1'-0"

For dimensions not shown, roof slopes, gutters, vents, saddles, etc. refer to Arch. dwgs.
All roof sheathing shown diagonal to be laid @ 45° angle to roof joists.

KEY PLAN

FOUNDATION PLAN & ROOF FRAMING PLAN ~ UNIT "H"

CHECK AND VERIFY ALL DIMENSIONS AND CONDITIONS AT JOB SITE BEFORE PROCEEDING WITH THE WORK. REPORT ANY DISCREPANCIES TO THE ARCHITECT.

HILLMAN & NOWELL
STRUCTURAL ENGINEERS
ARCHITECTS BUILDING, LOS ANGELES 17
Lawrence Howell

OFFICE OF SUPERINTENDENT OF SCHOOLS
APPROVED
DATE

STATE OF CALIFORNIA
DEPARTMENT OF PUBLIC WORKS
DIVISION OF ARCHITECTURE

STATE OF CALIFORNIA—DEPARTMENT OF PUBLIC WORKS DIVISION OF ARCHITECTURE
APPLICATION NO. 11300
APPROVED NOV 4 - 1953
Harrison Baker
SUPERVISING STRUCTURAL ENGINEER

BAKERSFIELD CITY SCHOOLS
1600 "K" ST., BAKERSFIELD, CALIF.
BOARD OF TRUSTEES

APPROVED
DATE Nov 5 1953

EMERSON JUNIOR HIGH SCHOOL
BAKERSFIELD CITY SCHOOL DISTRICT
FOURTH AND "P" STREETS
BAKERSFIELD CALIFORNIA

Ernest L. McCoy
ERNEST L. McCOY A.I.A. ARCHITECT
2811 H STREET BAKERSFIELD
PHONE 4-9851 CALIFORNIA

C-335
JOB No. 53-16

DATE 11-2
DRAWN EDM
CHECKED

SHEET No. 59
OF 22 SHTS.