SOUTH CLASSROOM WING- SHOWING TYPE 'A' CONSTRUCTION (See Note on foundation Plan Sheet)

NORTH CLASSROOM WING- SHOWING TYPE 'B' CONSTRUCTION (See note on foundation Plan Sht)

For spacing & location of Post & Colt see Foundation plan.
Roof Sheathing shall be 1" nominal thickness unless otherwise noted.
(+0'-2") indicates elevation of roof above datum elevation 0'-0" as noted on plan.

ROOF FRAMING PLAN

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

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

STATE OF CALIFORNIA
DEPARTMENT OF PUBLIC WORKS
DIVISION OF ARCHITECTURE

STATE OF CALIFORNIA-DEPARTMENT OF PUBLIC WORKS
DIVISION OF ARCHITECTURE
APPLICATION NO. 5616 APPROVED 5-5-48
Harry A. Brolin
DIRECTOR OF PUBLIC WORKS

BAKERSFIELD CITY SCHOOL DIST.
SUPERINTENDENT of CITY SCHOOLS
RECOMMENDED for APPROVAL

Superintendent
Date

BAKERSFIELD CITY SCHOOL DIST.
BOARD OF EDUCATION
APPROVED

Mary Messenger
President

Secretary
3/4/48
Date

ROOF FRAMING PLAN- DETAILS
WOODWARD SCHOOL ADDITION
2 CLASSROOMS & TOILETS
BAKERSFIELD CITY SCHOOL DIST.
KERN COUNTY, CALIFORNIA

DATE 3/4/48
DRAWN J. Warren Wright C-277
WRIGHT MITCHELL & PARSON
ARCHITECTS
BAKERSFIELD, CALIFORNIA

Sheet 5 of 7 Sheets