FRAMING PLAN NOTES

For roof slopes, gutters, vents, saddles, etc. refer to Archit. dwgs.
For dimensions not shown, refer to Archit. Floor Plans.
All sheathing shown diagonal. To be laid approx. at 45° angle to the extent indicated. (40° MIN. - 60° MAX.)
DIAGONAL SHEATHING SHALL BE SOLID.
000.00 INDICATES ELEV. BOTTOM OF GRADE
S.C.G.7 AT COLUMN OR WALL INTERSECTION.

ROOF FRAMING PLAN

MEZZANINE FLOOR FRAMING PLAN

ELEVATION

FOUNDATION PLAN

FOUNDATION NOTES

Refer conc. work with archit. dwgs. for various floor slopes, dropped slabs, curbs, steps, walks, drains, etc.
For dimensions not given refer to archit. dwgs.
Do not compact fill on earth to be reinforced with steel fibre B.N. Wash at center of slab.
F.S. = Face of studs
Shaded portion indicates curb above finish floor line.
Dimensions at exterior walls are to outside face of foundation wall. All tolerances for corner walks to be ½".
Refer to sheet SE for steel beam details.

ELEVATION

SECTION

KEY PLAN

WILLIAM T. WHEELER STRUCTURAL ENGINEER LOS ANGELES, CALIFORNIA	STATE OF CALIFORNIA DEPT. OF PUBLIC WORKS DIVISION OF ARCHITECTURE APPL'N. NO. 113/14 APPROVED: 10-29-57 PER Harry W. Otis PRINCIPAL STRUCTURAL ENGINEER	KERN CO. SUPERINTENDENT OF SCHOOLS APPROVED: SUPT. 10-30-57 DATE	BAKERSFIELD CITY SCHOOL DISTRICT BOARD OF EDUCATION APPROVED: SEC. 10-29-57 DATE	REVISIONS	DATE 7-30-57 DRAWN J/M JOB NO. CHECKED R.J.V. Robert N. Eddy Architect C-895

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FOUNDATION AND ROOF PLAN — UNIT A

LINCOLN JUNIOR HIGH SCHOOL
BAKERSFIELD CITY SCHOOL DISTRICT
BAKERSFIELD, KERN COUNTY, CALIFORNIA

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