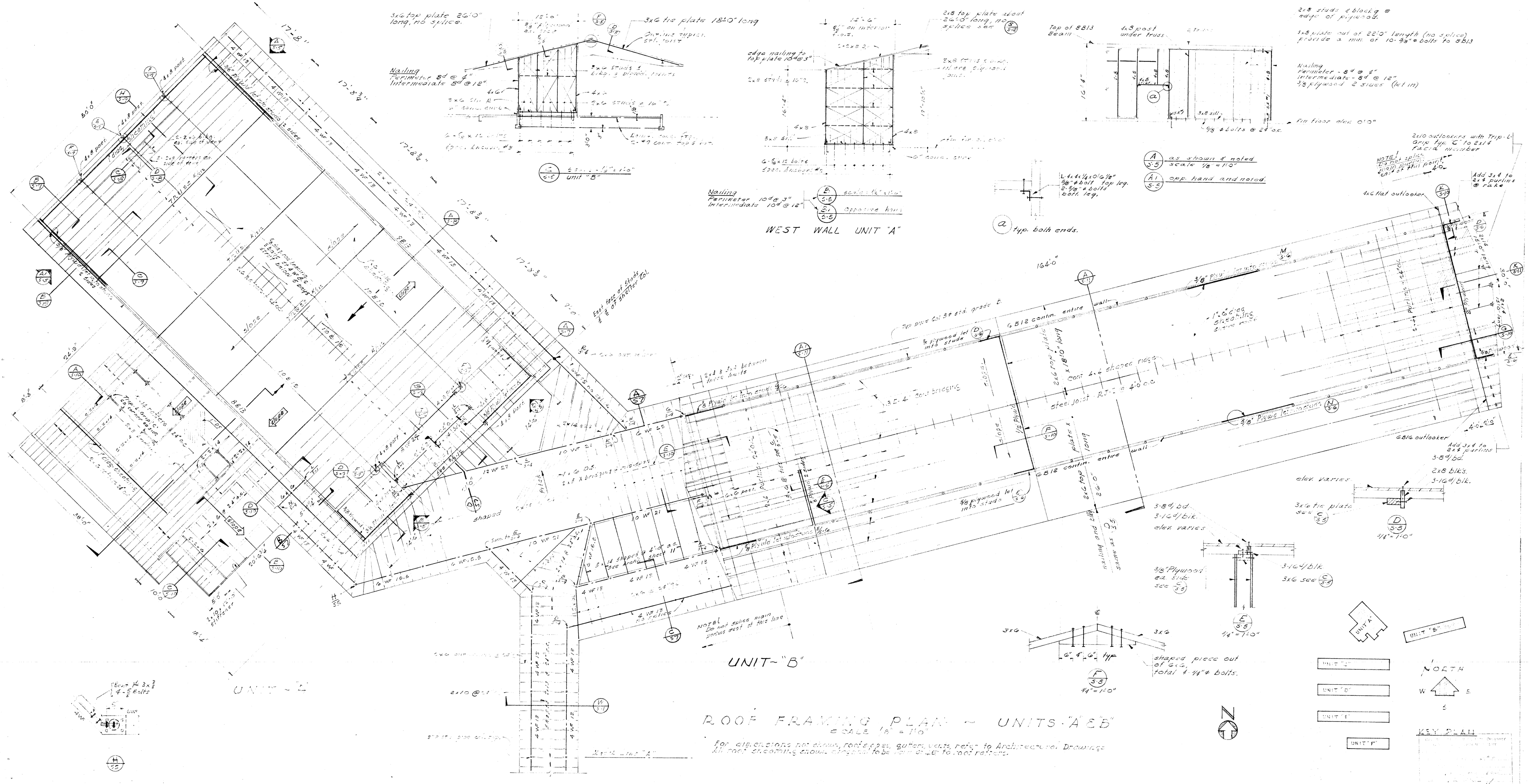
3x6 top plate 26'0" long, no splice.
3x6 tie plate 18'0" long
Nailing
Perimeter 8d @ 4"
Intermediate 8d @ 12"
edge nailing to top plate 18d @ 3"
Nailing
Perimeter 10d @ 3"
Intermediate 10d @ 12"
WEST WALL UNIT "A"
2x8 top plate about 24'0" long, no splice see
Top of 8B13 Beam
4x8 post under truss.
2x8 studs @ block @ edge of plywood.
3x8 skirt cut at 22'0" length (no splice) provide a min. of 10-3/8" ø bolts to 8B13
Nailing
Perimeter - 8d @ 4"
Intermediate - 8d @ 12"
3/8 plywood 2 sides (let in)
Fin floor elev. 0'-0"
1/8 ø bolts @ 24" oc.
as shown & noted
scale 1/8"=1'0"
opp. hand and noted
typ. both ends.
2x10 outlookers with Trip-L Grip typ. C to 8x16 FASCIA member
NOTE: splice to occur at this point
Add 3x4 to 2x8 purlins @ rake
4x6 flat outlooker
6B16 outlooker
Add 3x4 to 2x8 purlins
3-8d/bd.
2x8 blks. 3-16d/blk.
elev. varies
3x6 tie plate see
1/4"=1'0"
3-8d/bd.
3-16d/blk.
elev. varies
3/8" Plywood ea. side see
3-16d/blk.
3x6 see
1/4"=1'0"
3x6
6"-4"-6" typ
shaped piece out of 6x6, total 4 7/16" ø bolts.
1/4"=1'0"
UNIT "A"
UNIT "B"
UNIT "C"
UNIT "D"
UNIT "E"
UNIT "F"
NORTH
KEY PLAN
UNIT "B"
UNIT "A"
ROOF FRAMING PLAN - UNITS "A & B"
SCALE 1/8" = 1'0"
For dimensions not shown, refer to roof, gutters, vents, refer to Architectural Drawings
All roof sheeting shown diagonal to be laid at 45° to roof rafters.
STATE DIVISION OF ARCHITECTS
ARCHITECT
DATE 10-8-53
KERN COUNTY SUPT OF SCHOOLS APPROVED
DATE
BAKERSFIELD CITY SCHOOL DISTRICT BOARD OF EDUCATION APPROVED
DATE
DATE 10-8-53
DRAWN BY
CHECKED BY A.C.M.
JOHN C FREMONT SCHOOL
BAKERSFIELD CITY SCHOOL DISTRICT
TEXAS STREET, BAKERSFIELD, KERN COUNTY, CALIFORNIA
JOB NO. 28 50
SHEET NO. S5