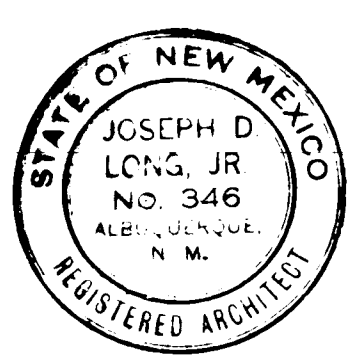




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ELEVATIONS

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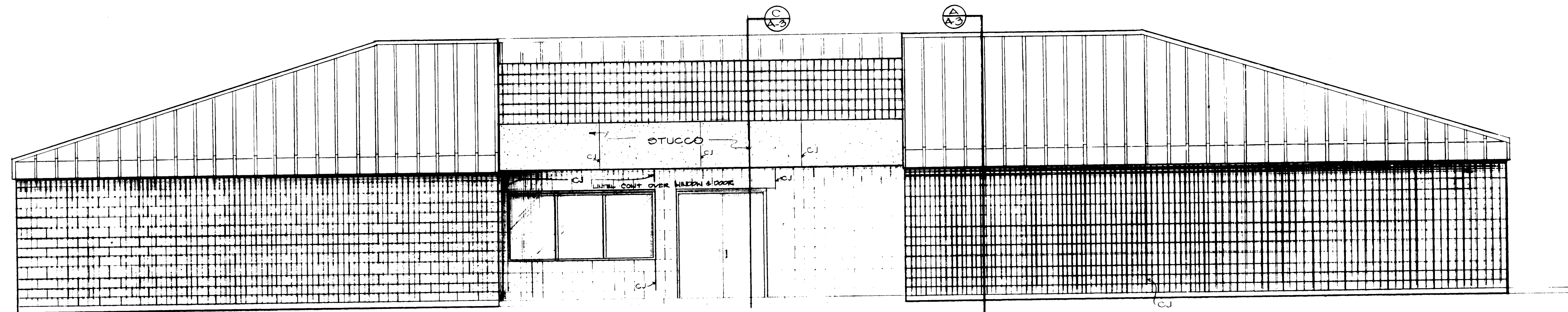
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date

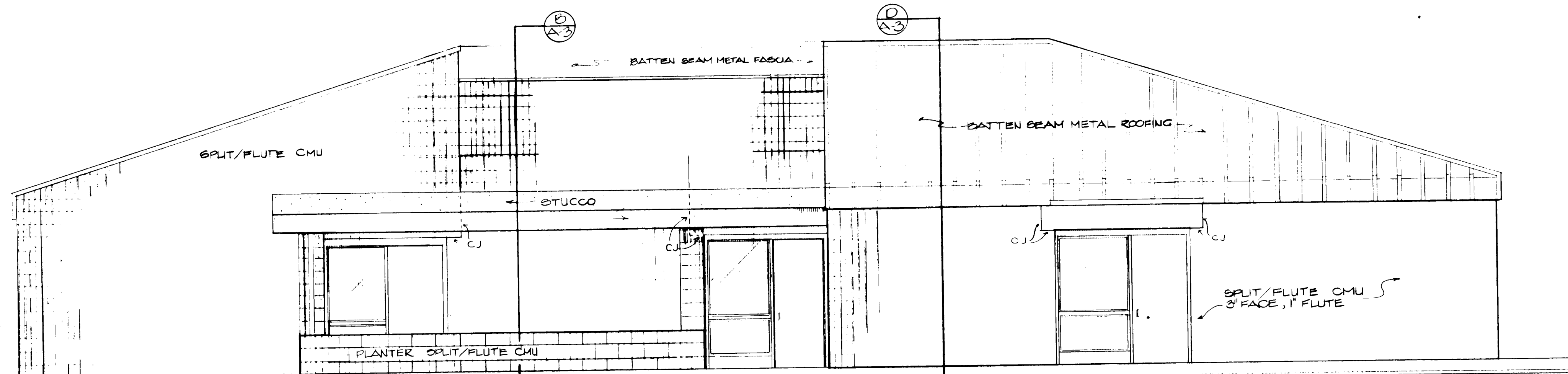
3-14-79

sheet no.

A-2

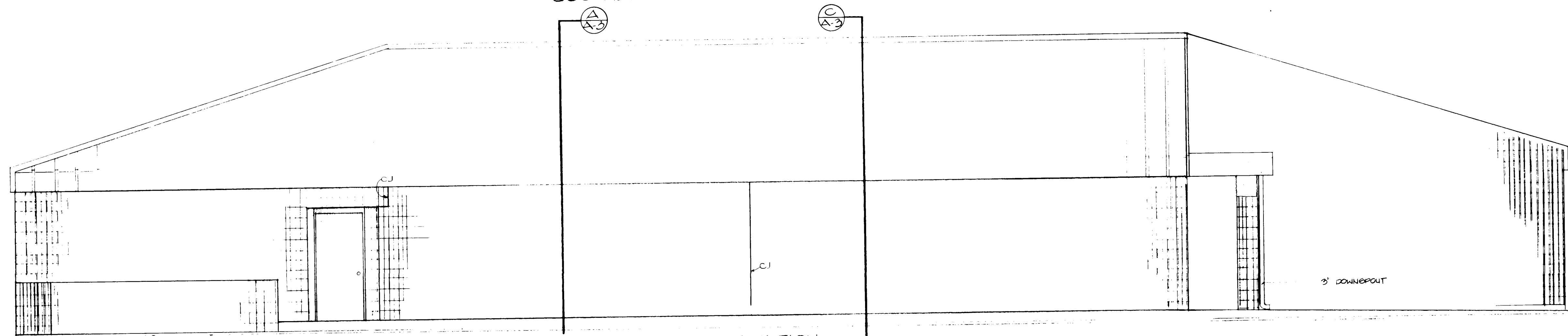


NORTHEAST ELEVATION

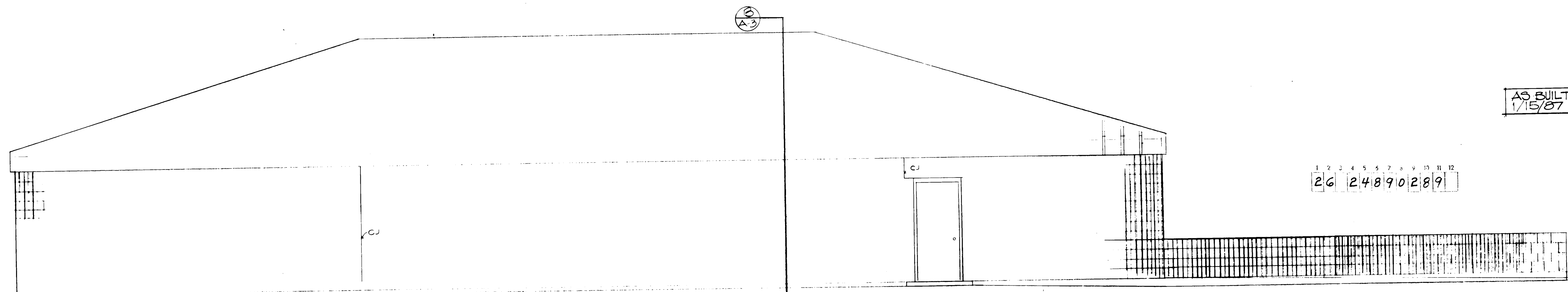


SOUTHEAST ELEVATION

NOTE: ALL GLAZING TO COMPLY W/ FED. STD. 16 CFR - 1201



SOUTHWEST ELEVATION



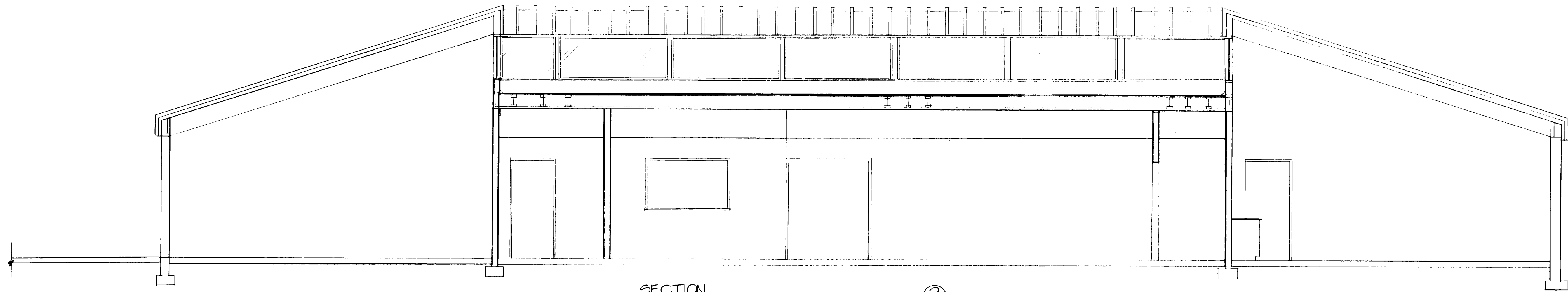
NORTHWEST ELEVATION

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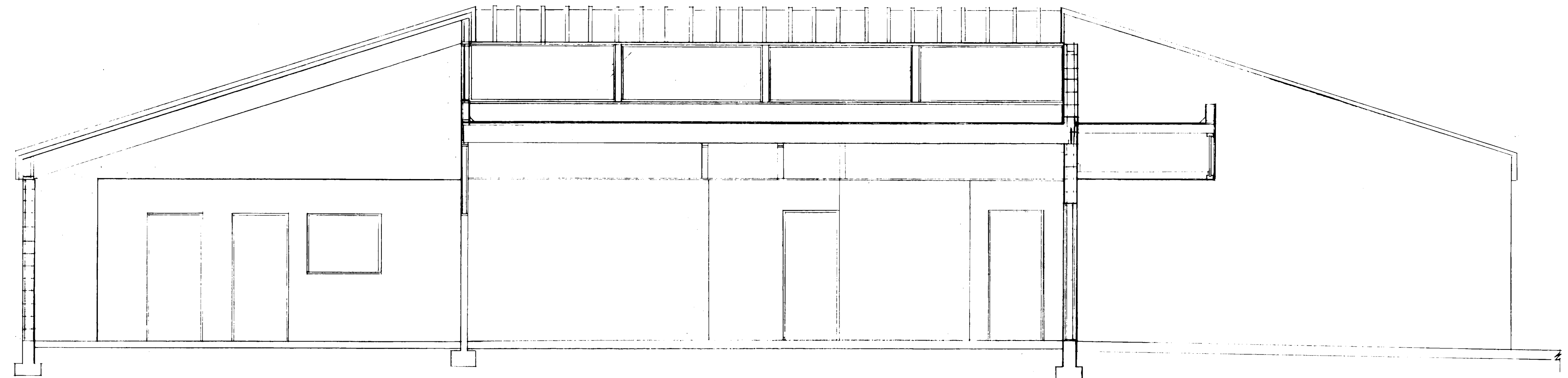
1 2 3 4 5 6 7 8 9 10 11 12
26 24 8 9 0 2 8 9

SCALE: 1/4" = 1'-0"

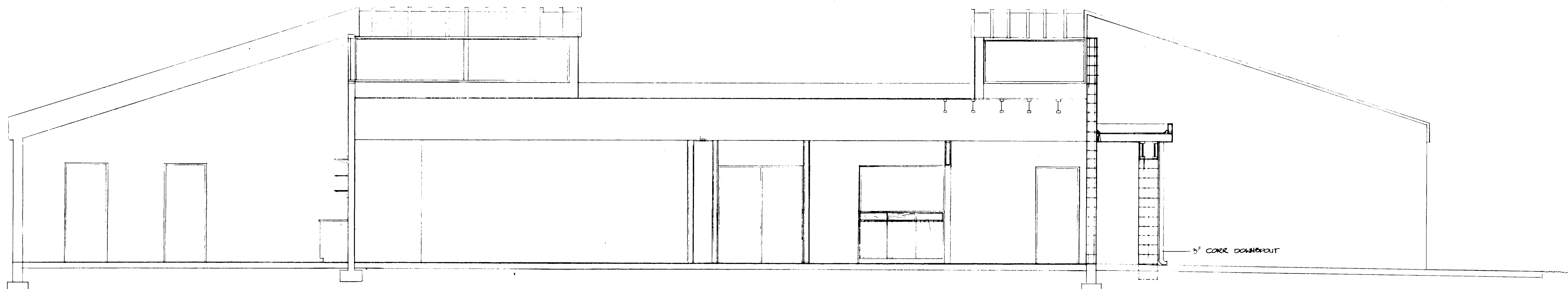
SH. 2



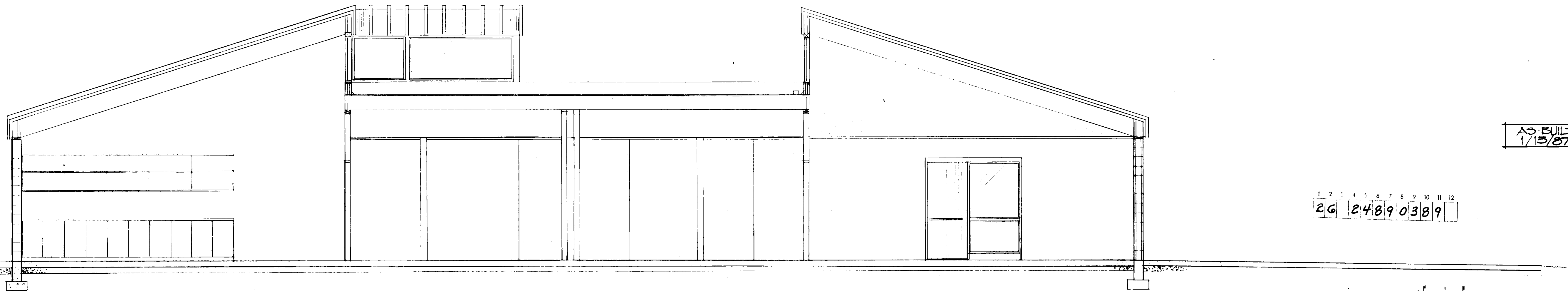
SECTION 1-2



SECTION 2-3



SECTION 3-4

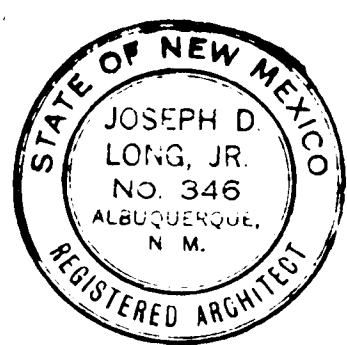


SECTION 4-5

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1 2 3 4 5 6 7 8 9 10 11 12
26 24890389

SCALE = 1/4" = 1'-0"



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BUILDING
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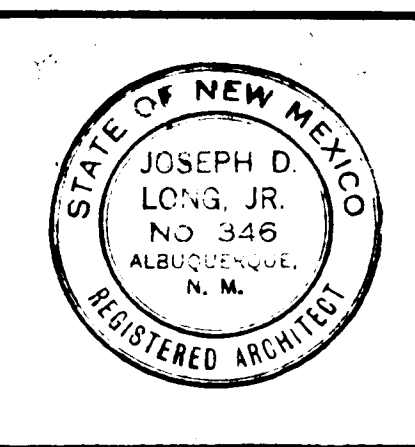
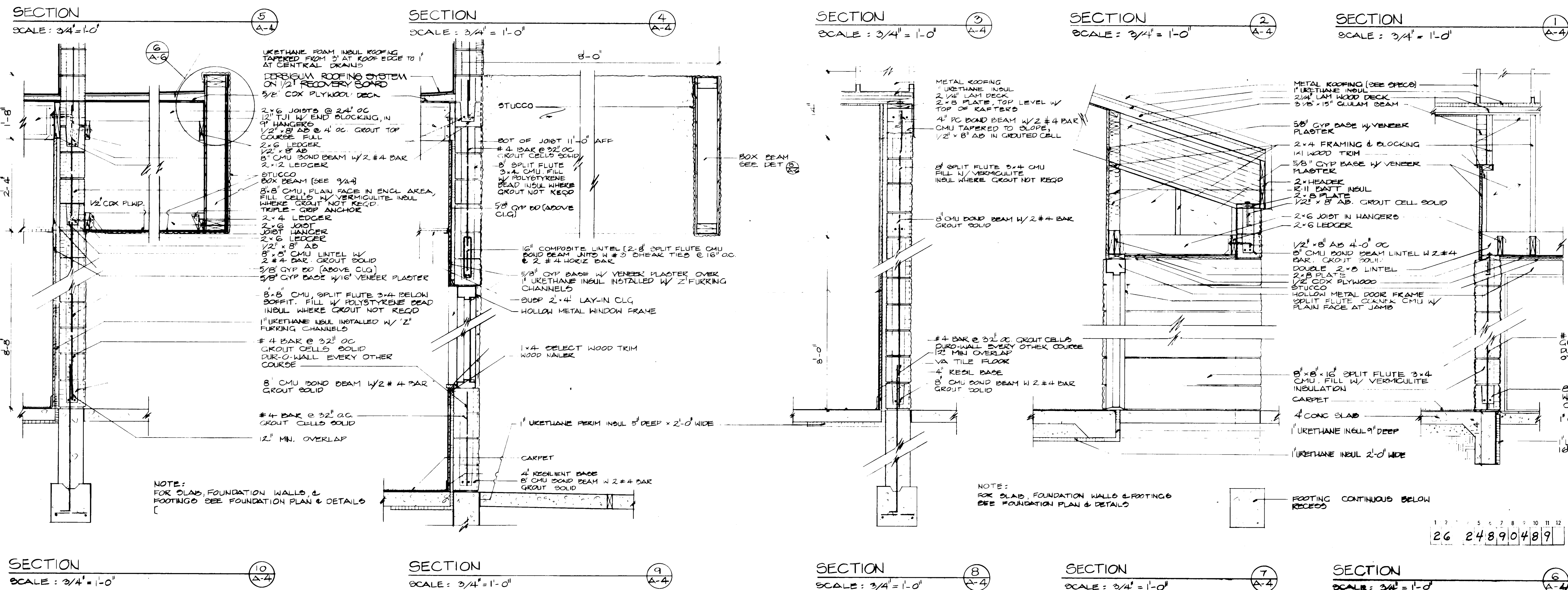
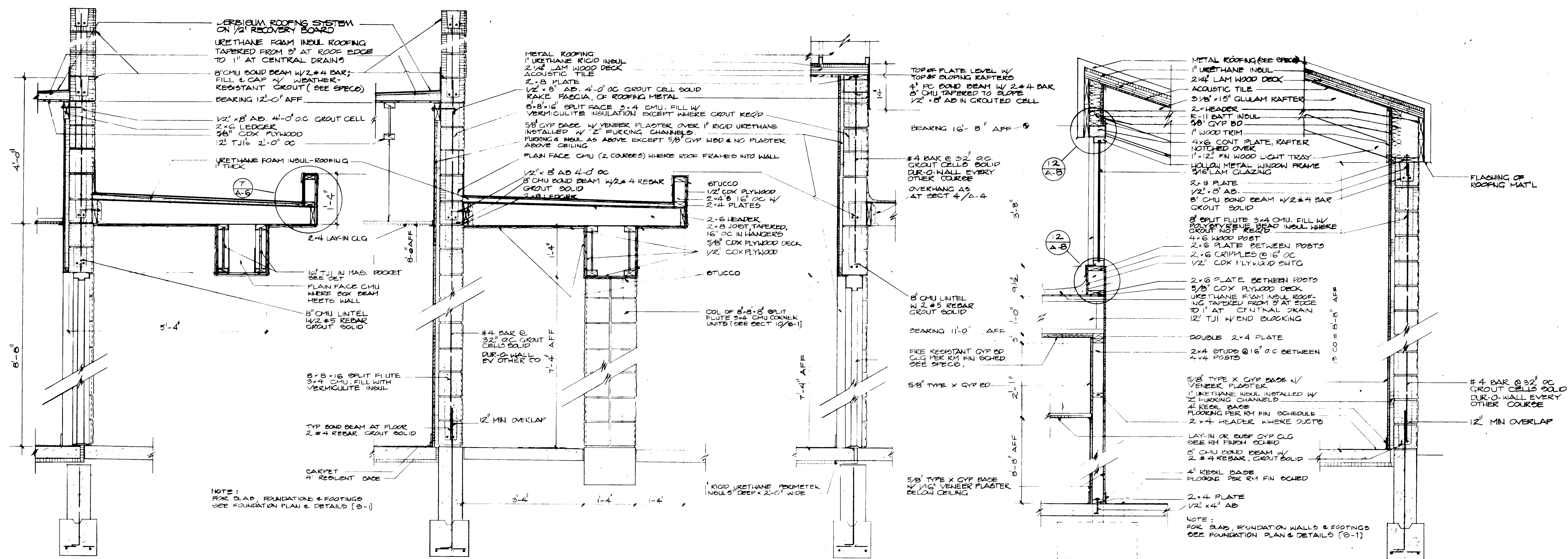
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A-3



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WALL SECTIONS

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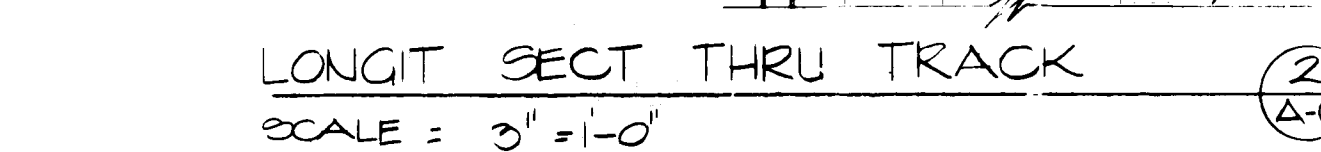
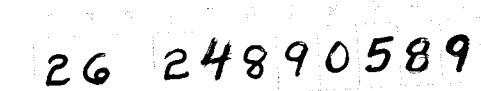
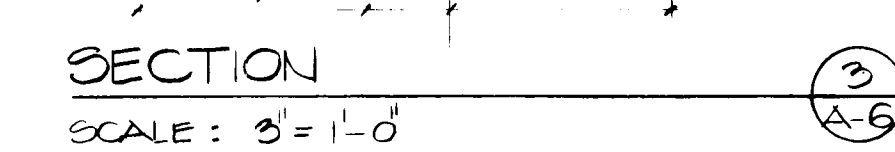
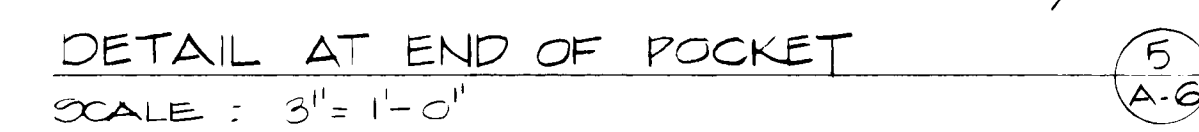
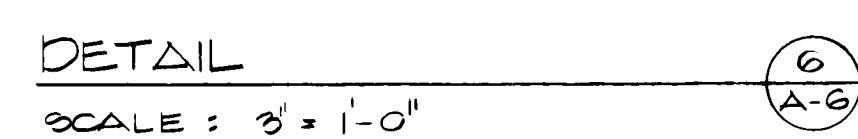
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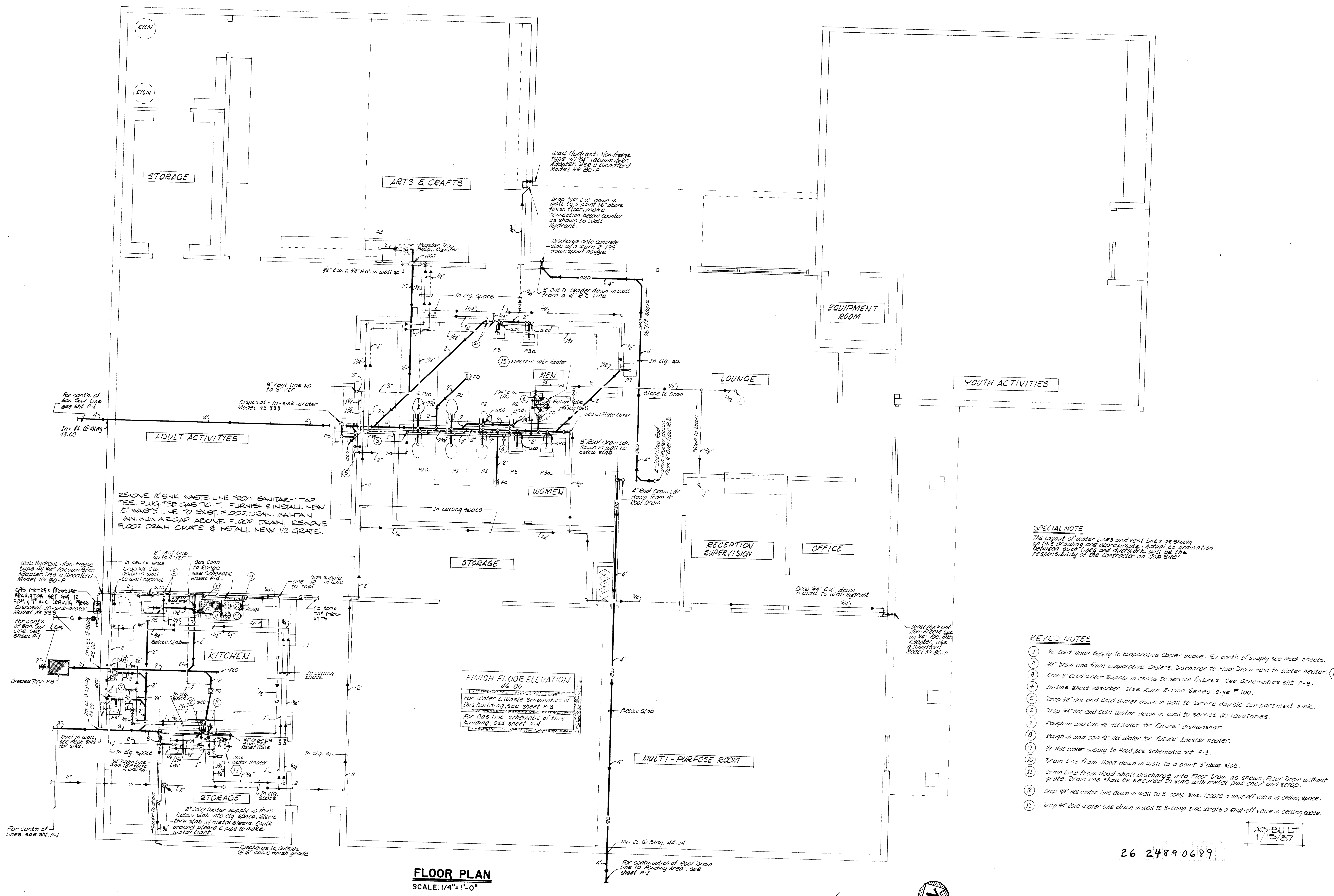
3-14-79

sheet no.

A.4



SH.5

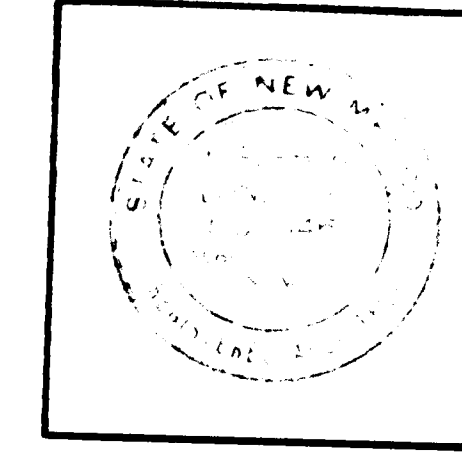


SPECIAL NOTE
 The layout of water lines and vent lines as shown on this plan should be approved by the local health department. The responsibility of the Contractor is to see that the work is done in accordance with the approved plan.

- KEYED NOTES**
1. 1/2" cold water supply to evaporative cooler above. For contin. of supply see these sheets.
 2. 1/2" drain line from evaporative cooler. Discharge to floor drain next to water heater.
 3. 1/2" cold water supply in chase to service fixtures. See Schematics sheet P-3.
 4. In-line shock absorber. Use Rumi E-1500 Series, size # 100.
 5. Drop 1/2" hot and cold water down in wall to service double compartment sink.
 6. Drop 1/2" hot and cold water down in wall to service (2) lavatories.
 7. Rough-in and cap 1/2" hot water for "future" dishwasher.
 8. Rough-in and cap 1/2" hot water for "future" booster heater.
 9. 1/2" hot water supply to hood, see schematic sheet P-3.
 10. Drain line from hood drain in wall to a point 3" above slab.
 11. Drain line from hood drain discharging into floor drain. As shown, floor drain without grate. Drain line shall be secured to slab with metal plate and strap.
 12. Drop 1/2" hot water line down in wall to 3-comp. sink. Locate a shut-off valve in ceiling space.
 13. Drop 1/2" cold water line down in wall to 3-comp. sink. Locate a shut-off valve in ceiling space.

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P-2

SH.6