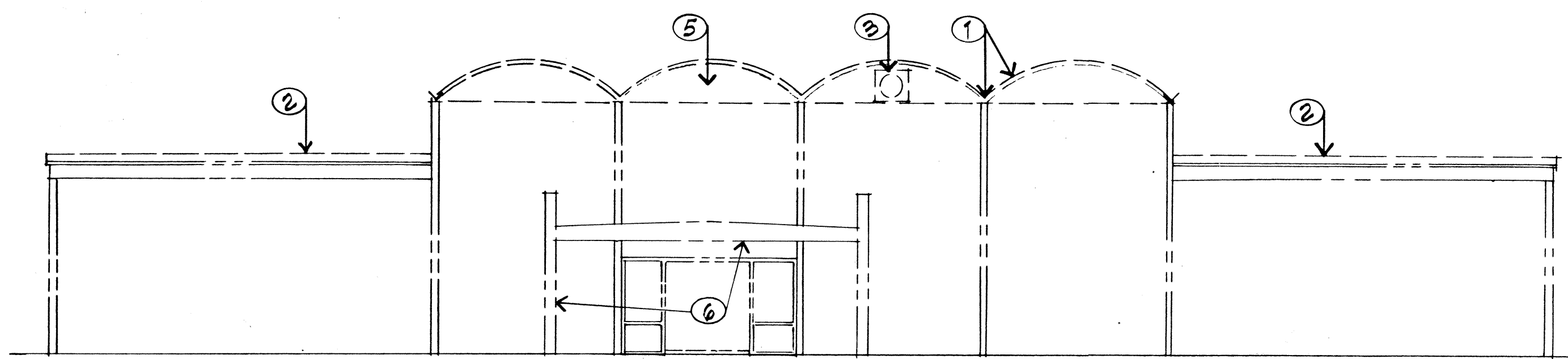
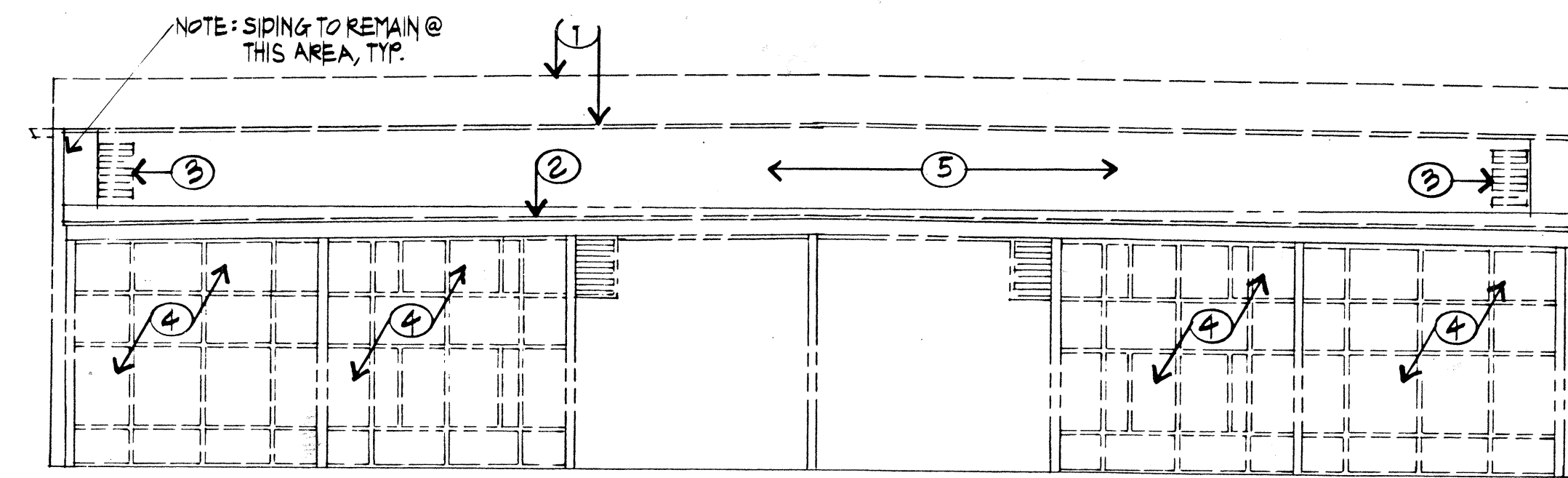
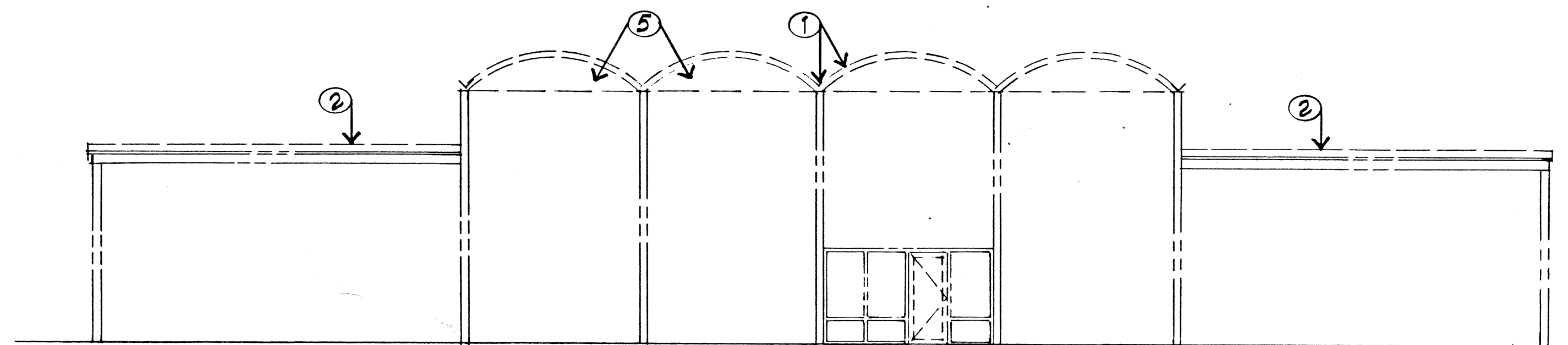




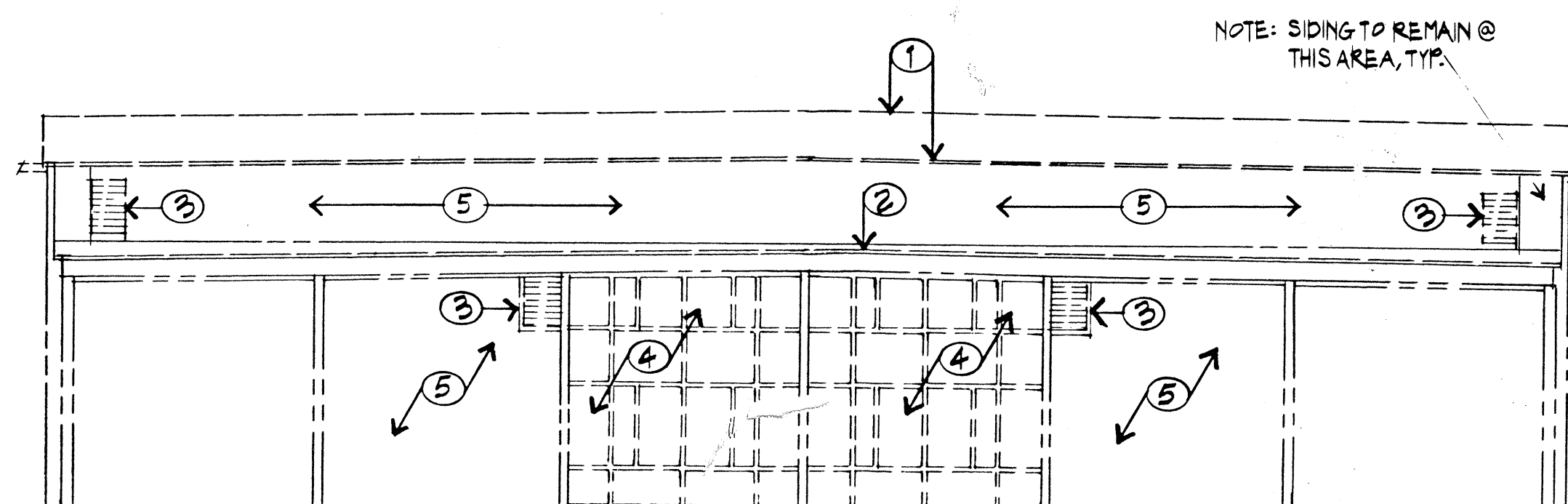
6 North Elevation - Demolition
1/8" = 1'-0"



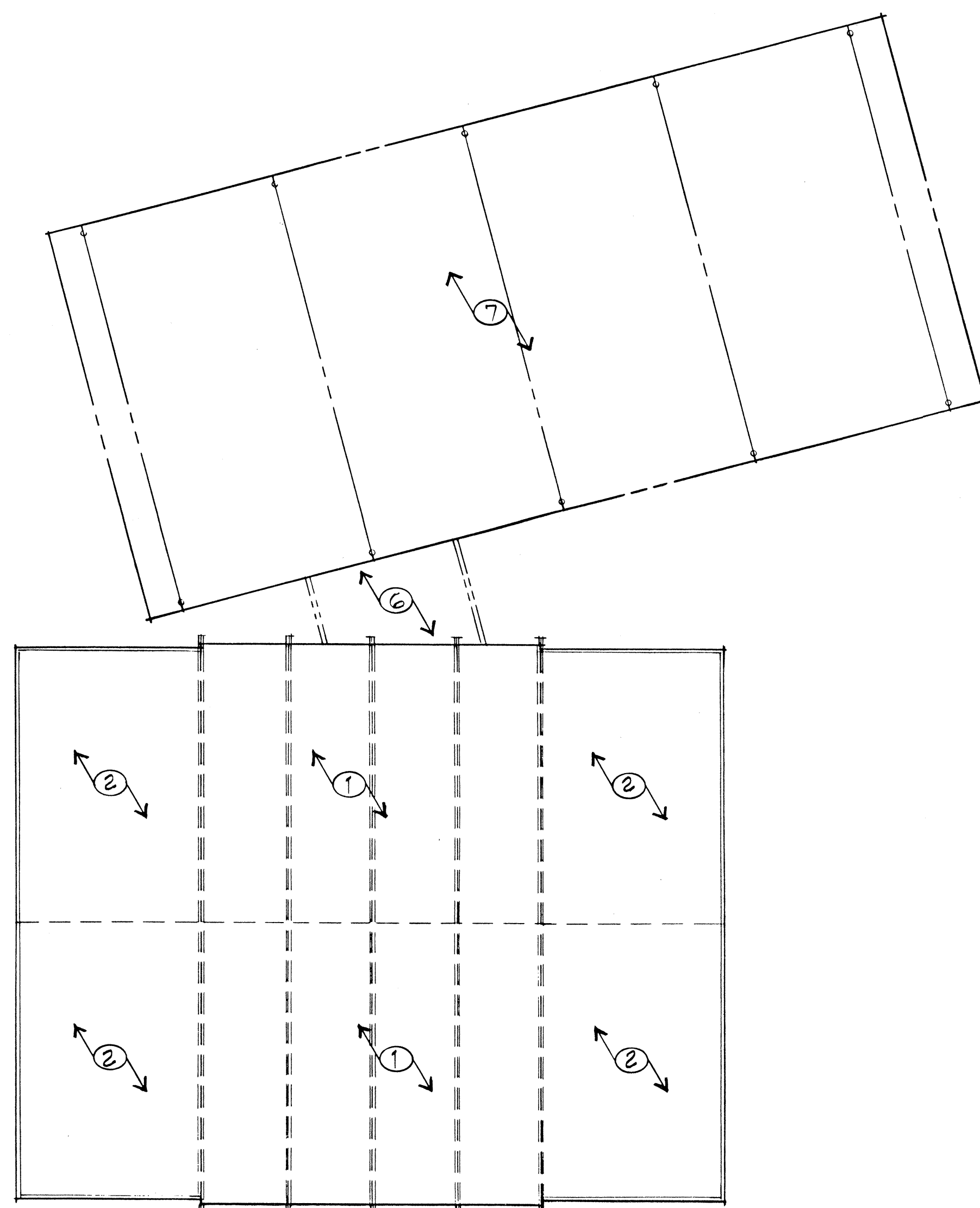
5 West Elevation - Demolition
1/8" = 1'-0"



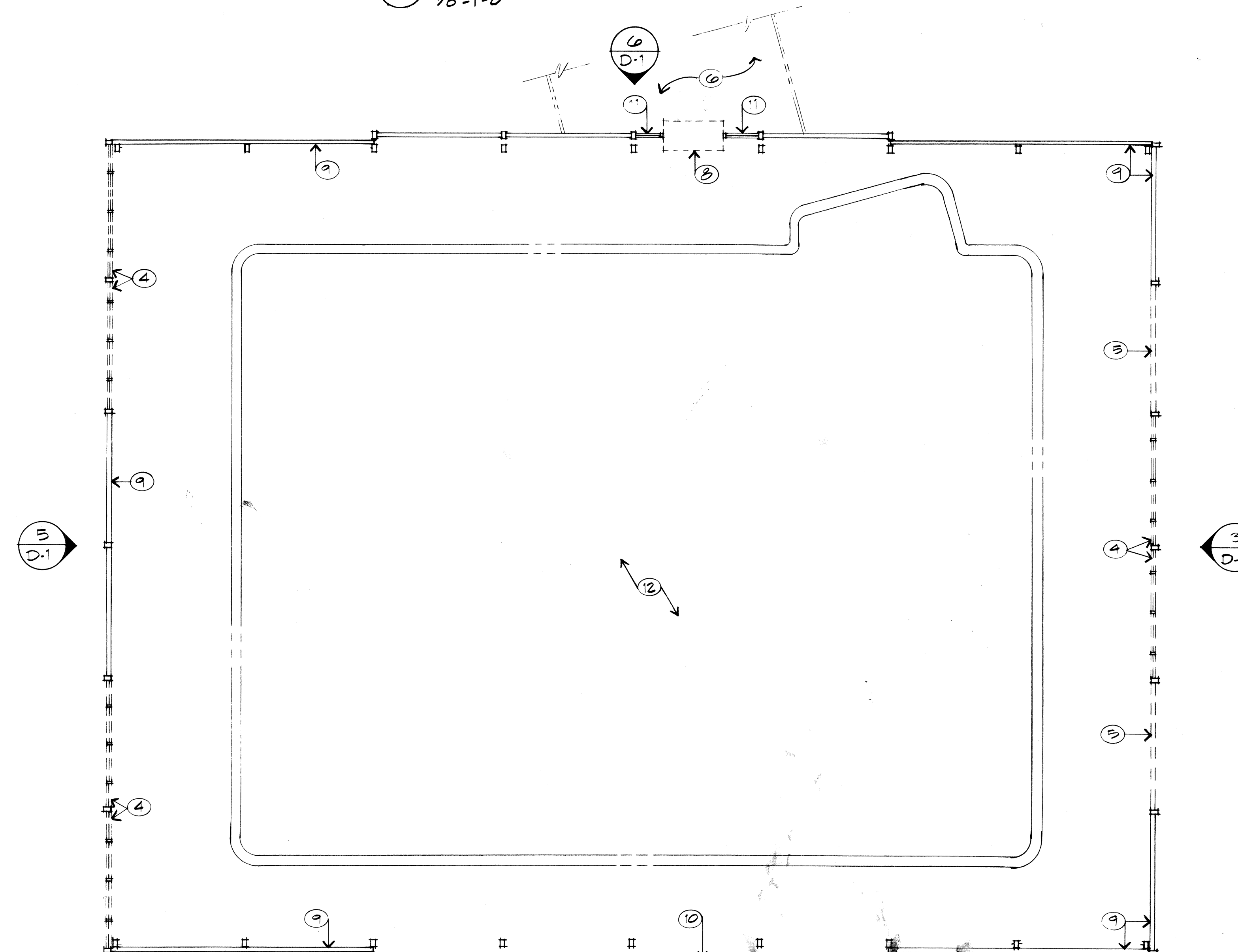
4 South Elevation - Demolition
1/8" = 1'-0"



3 East Elevation - Demolition
1/8" = 1'-0"



2 Demolition Roof Plan
1/16" = 1'-0"



1 Demolition Plan - Pool Building
1/8" = 1'-0"

Keyed Notes

- Remove and dispose of existing steel ribbed arches and corrugated plastic translucent roofing, 1/8" steel plate canale and 4" X 4" X 1/4" steel angle cont. welded to top chord of existing trusses. Leave existing trusses, cross bracing and sway bracing intact. Clean and repaint all steel.
- Remove and dispose of existing steel roof deck and purlins. Leave existing trusses, cross bracing, sway bracing, and 10" fascia channel intact. Repaint all steel as per floor plan.
- Remove and dispose of louver and fan.
- Remove and dispose of existing 2" X 4" steel tube window wall glazing and aluminum window frames between 6" X 8" columns to sloping 3" X 8" steel tube above. Grind connections to existing construction smooth and prime paint prior to installation of new construction.
- Remove existing girts and steel siding as required to accept new o.h. door, salvage steel siding for reuse.
- Existing vestibule to remain.
- Existing bath house to remain.
- Concrete ramp to be removed by owner.
- Remove and dispose of existing 8'-0" high approx. metal liner panels.
- Remove existing door and hardware, grind connections to existing construction smooth and prime paint prior to installation of new construction.
- Remove all rust and non-adhering paint from existing 2" X 4" steel tube window wall and prime paint prior to finish painting.
- Cover entire pool to prevent any loose debris from entering pool. Clean covering periodically as required. Protect thru-out construction. (Note: Pool will be drained by Owner prior to start of construction and refilled by Owner at completion of construction. Contractor to coordinate his plastering of pool with refilling by Owner.)

General Notes

- Refer to mechanical and electrical sheets for utility lines and equipment to be removed, typical throughout.

CLASS I CONSTRUCTION

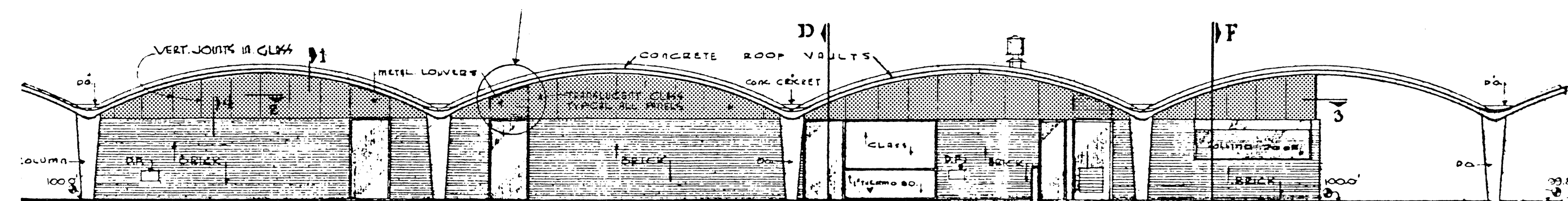
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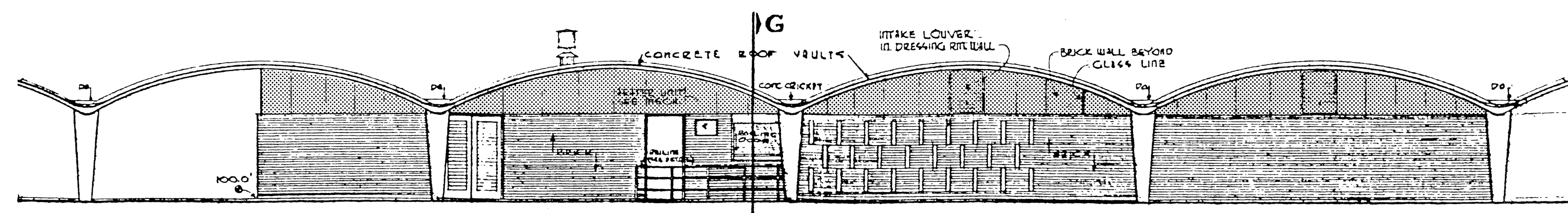
Los Altos Pool Renovation
Parks & Recreation
City of Albuquerque

Demolition - Pool

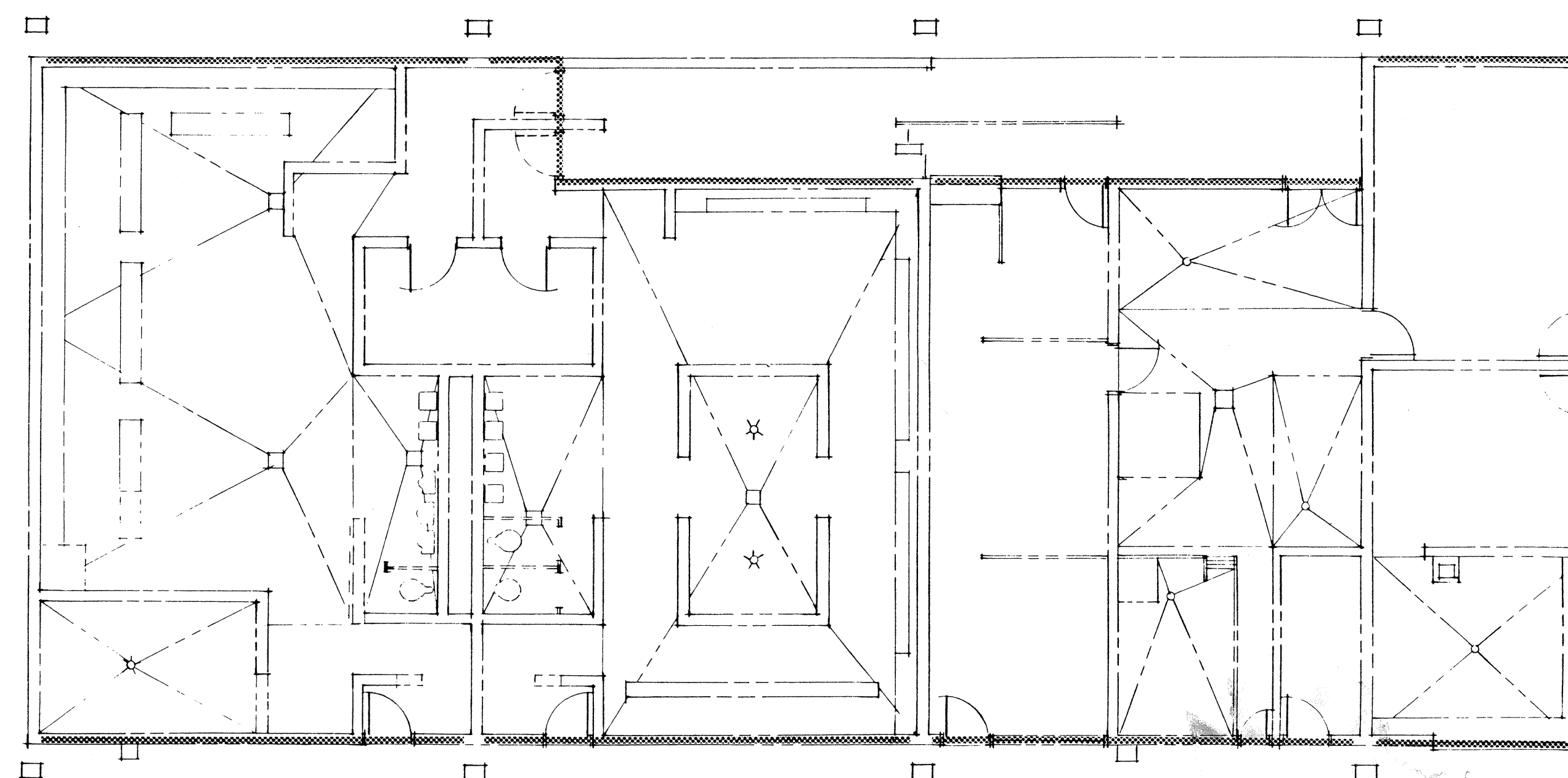
job no. 98008.02
dm. by RAH
ckd. by SJP
issued 5/1/89
sheet D-1
of 13



② South Elevation - Demolition



① North Elevation - Demolition
 ■■■■■ PANELS & LOUVERS TO BE REMOVED



Demolition Plan - Bath House
 - - - - - LIMIT OF PANEL REMOVAL - REMOVE & DISPOSE OF TRANSLUCENT GLASS PANELS & PLYWOOD PANELS & CLEAN ADJACENT SURFACES TO ACCEPT NEW CONSTRUCTION

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Demolition - Bath House

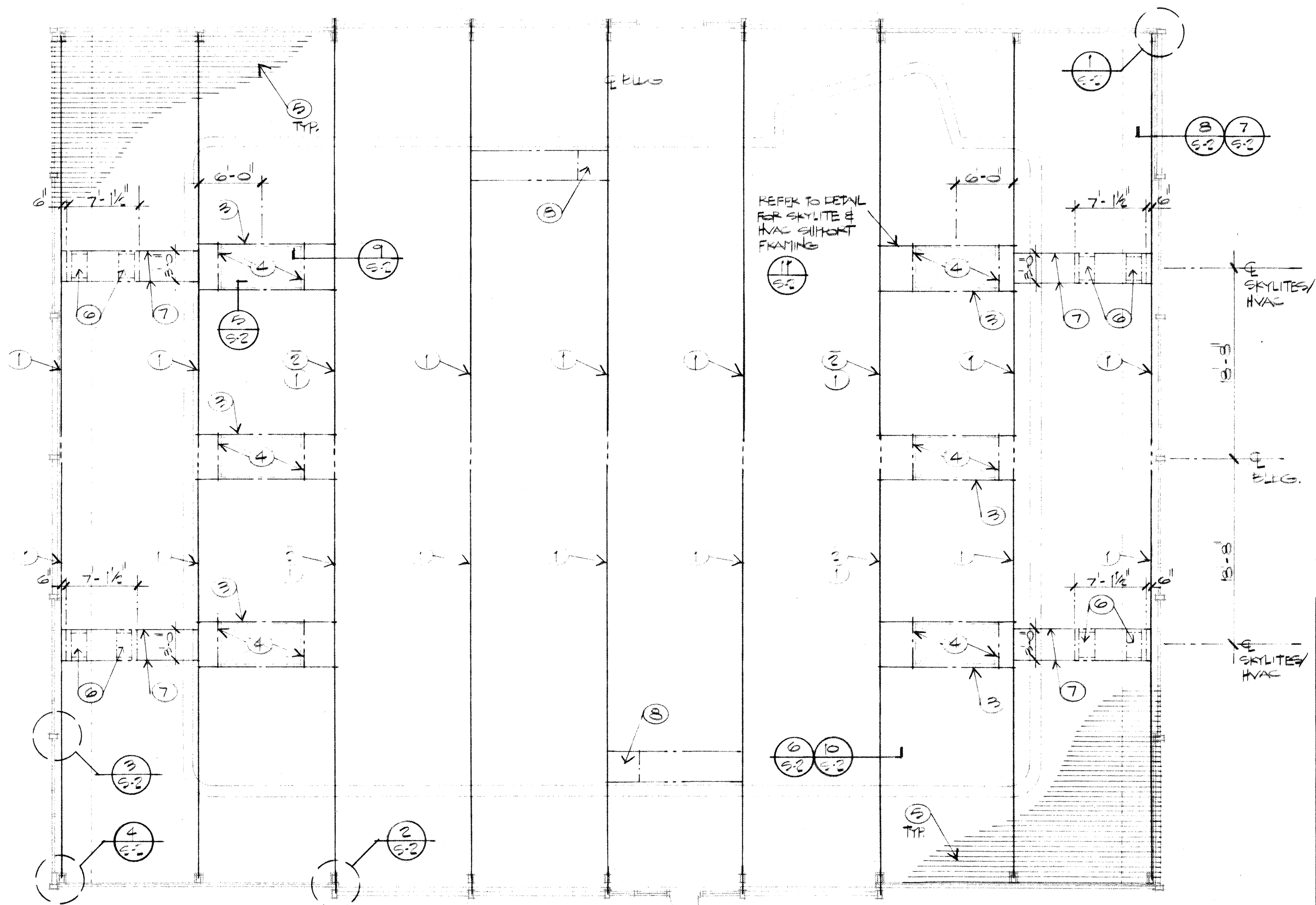
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ckd. by	SJP
issued	5/1/89
sheet	D-2
	4 of 18

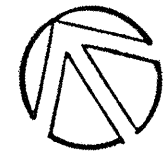
○ Keyed Notes

- 1. 4" nominal tapered (9" to 1-1/2") glu-lam on existing truss.
- 2. 4" x 7-1/2" nominal glu-lam on roof decking.
- 3. 4" x 7-1/2" nominal glu-lam skylight support on tapered glu-lam.
- 4. 4" x 15" nominal glu-lam between glu-lam skylight support.
- 5. 2-7/8" x 6" tongue and groove wood roof decking fastened to tapered glu-lam.
- 6. 19-1/2" x 28-1/2" opening for ductwork.
- 7. 4" x 7-1/2" nominal Glu-lam HVAC support.
- 8. 34" x 34" opening for exhaust fan.

General Notes

- 1. All fasteners shall be galvanized.



 Roof Framing Plan
1/8" = 1'-0"

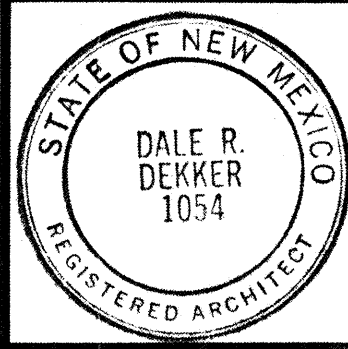
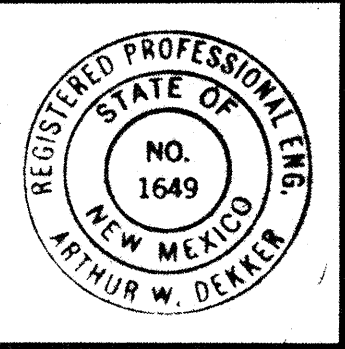
CLASS 1 CONSTRUCTION

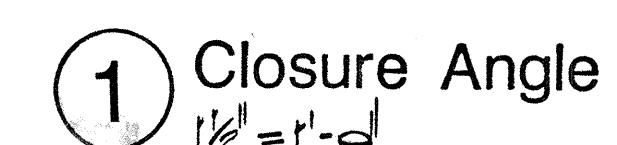
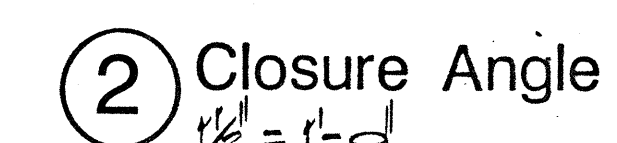
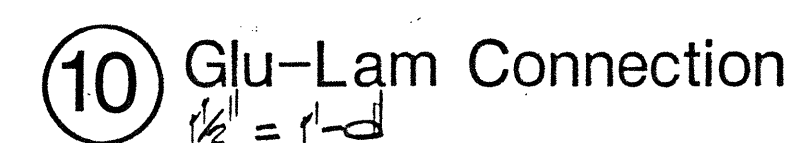
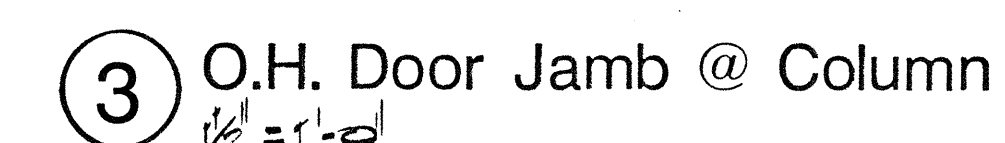
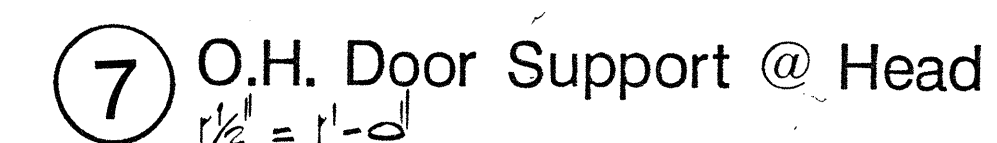
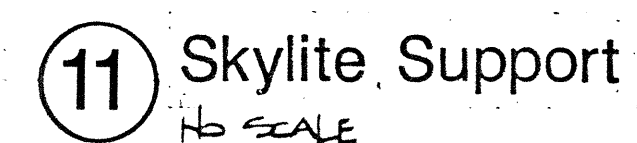
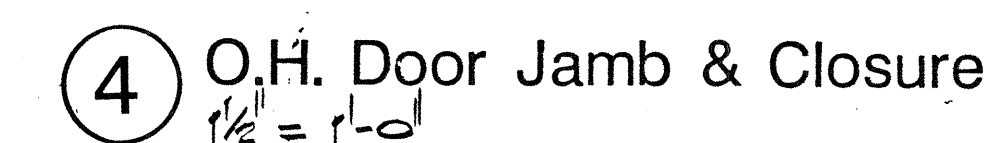
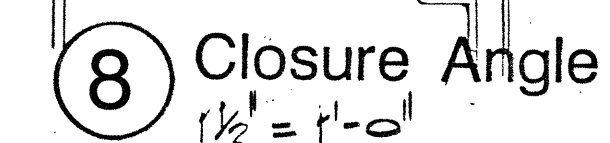
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Roof Framing Plan

 DALE R. DEKKER 1054 REGISTERED ARCHITECT	 NO. 1649 ARTHUR W. DEKKER REGISTERED PROFESSIONAL ENGINEER	job no. 88-0802
		drn. by
		ckd. by
		issued 5/1/89
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Structural Details





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