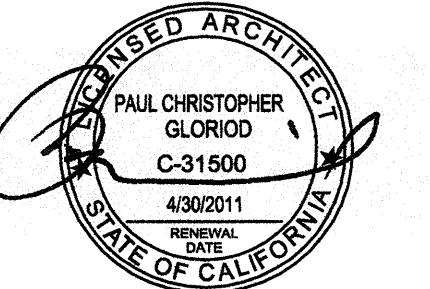


FKP Architects

ARCHITECT OF RECORD
Paul C. Gloriot

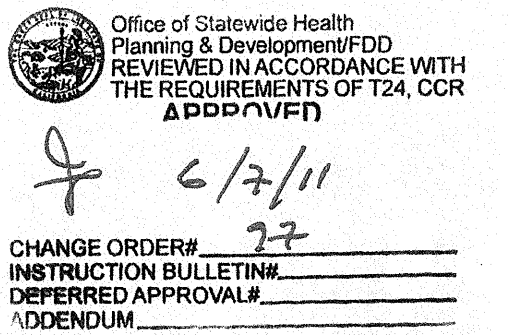


Changes on these drawings do not consist of material alterations to approved drawings and don't require a change order.
OSHPD review FLSO
OSHPD review DSE

REVISIONS

12/ 02/04/11 03/08/11 ASI #58 CO #97

APPROVAL



PROJECT NAME
CHILDREN'S HOSPITAL OF ORANGE COUNTY
455 S. Main St.
Orange, CA 92668-3874

TOWER II RECEIVED
June 08 2011
McCarthy



PROJECT NUMBER
12011.00
Increment #7
OSHPD - PROJECT NUMBER
IL 072072-30

ISSUE
OSHPD PERMIT

DATE
01/27/2010

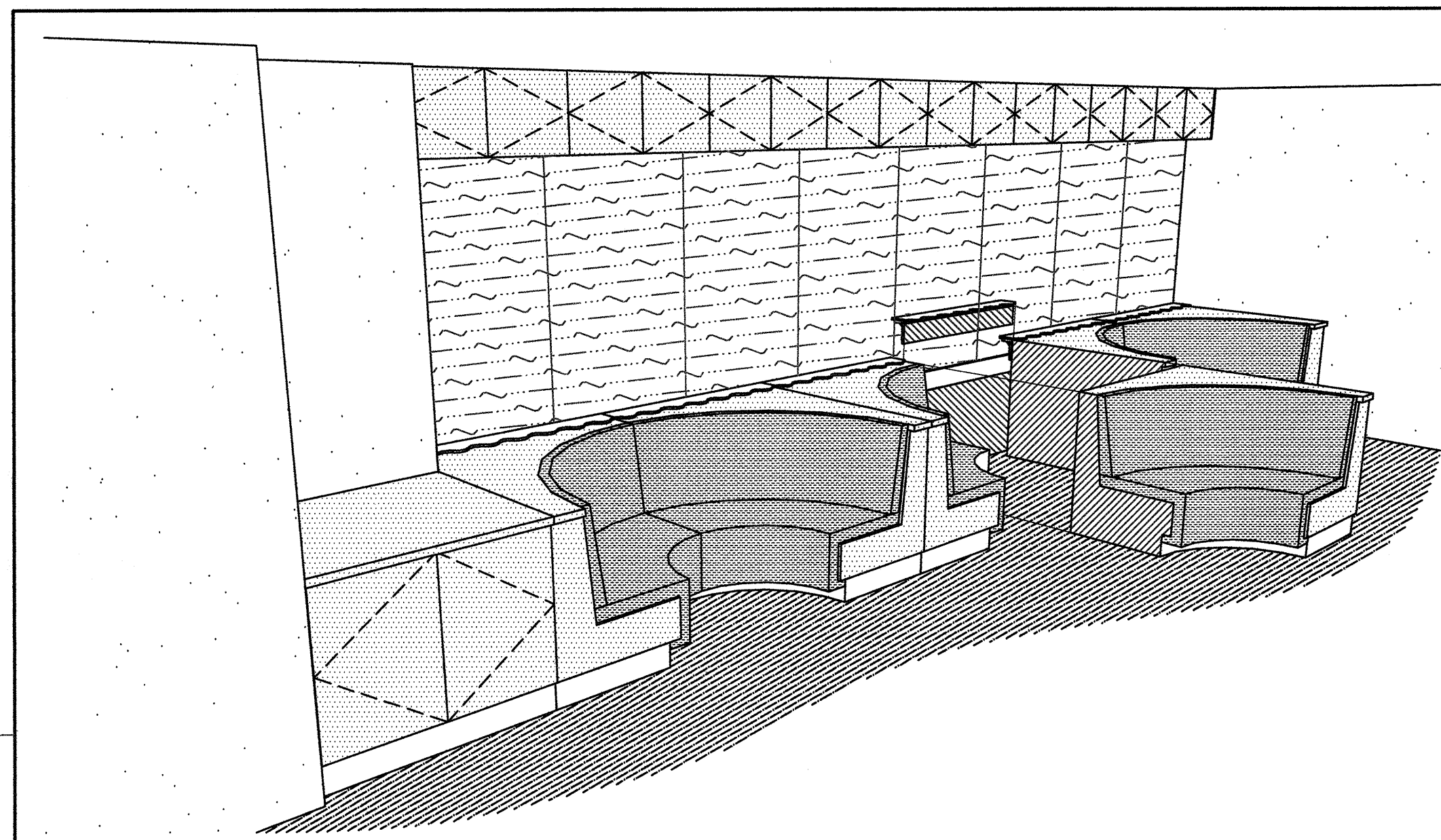
SCALE

VARIES
DRAWING TITLE

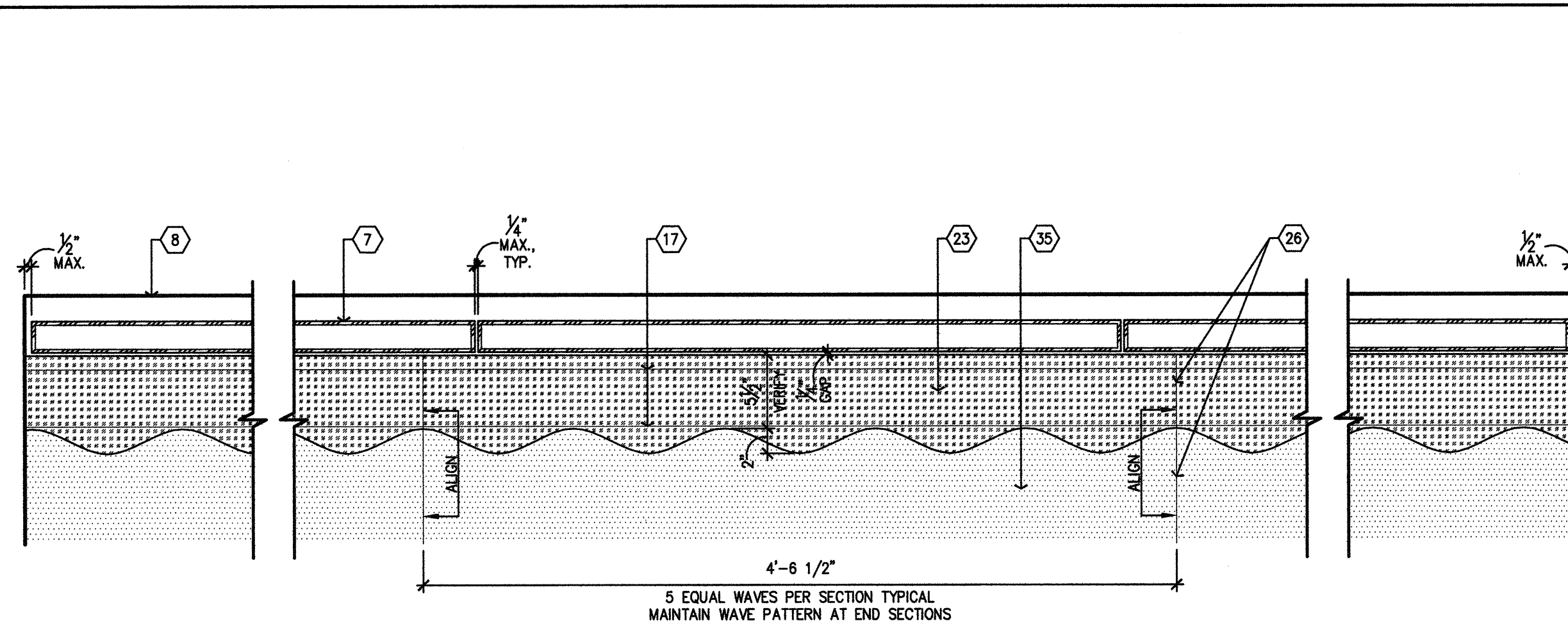
INTERIOR SECTION
DETAIL

DRAWING NUMBER

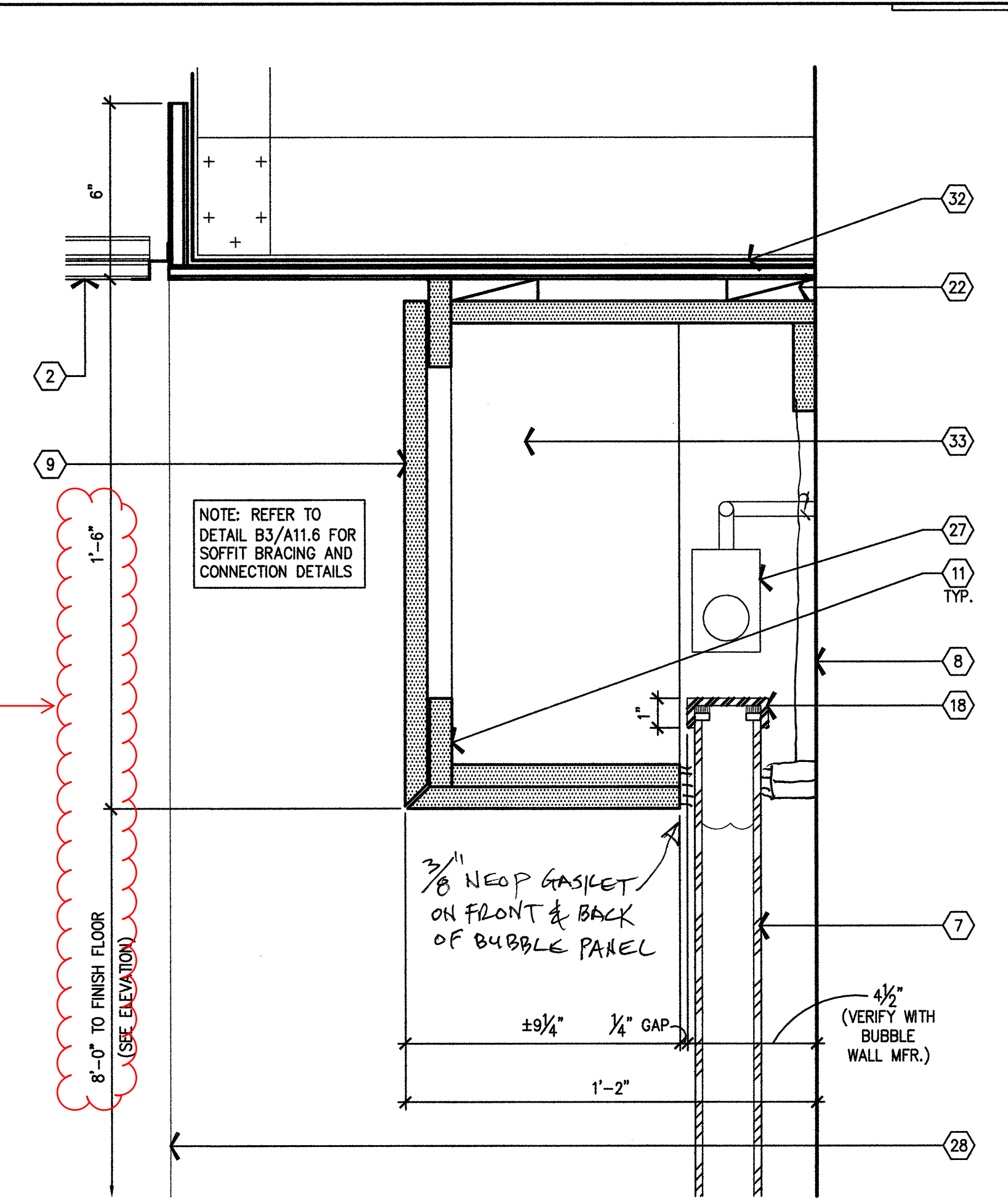
IA8.10



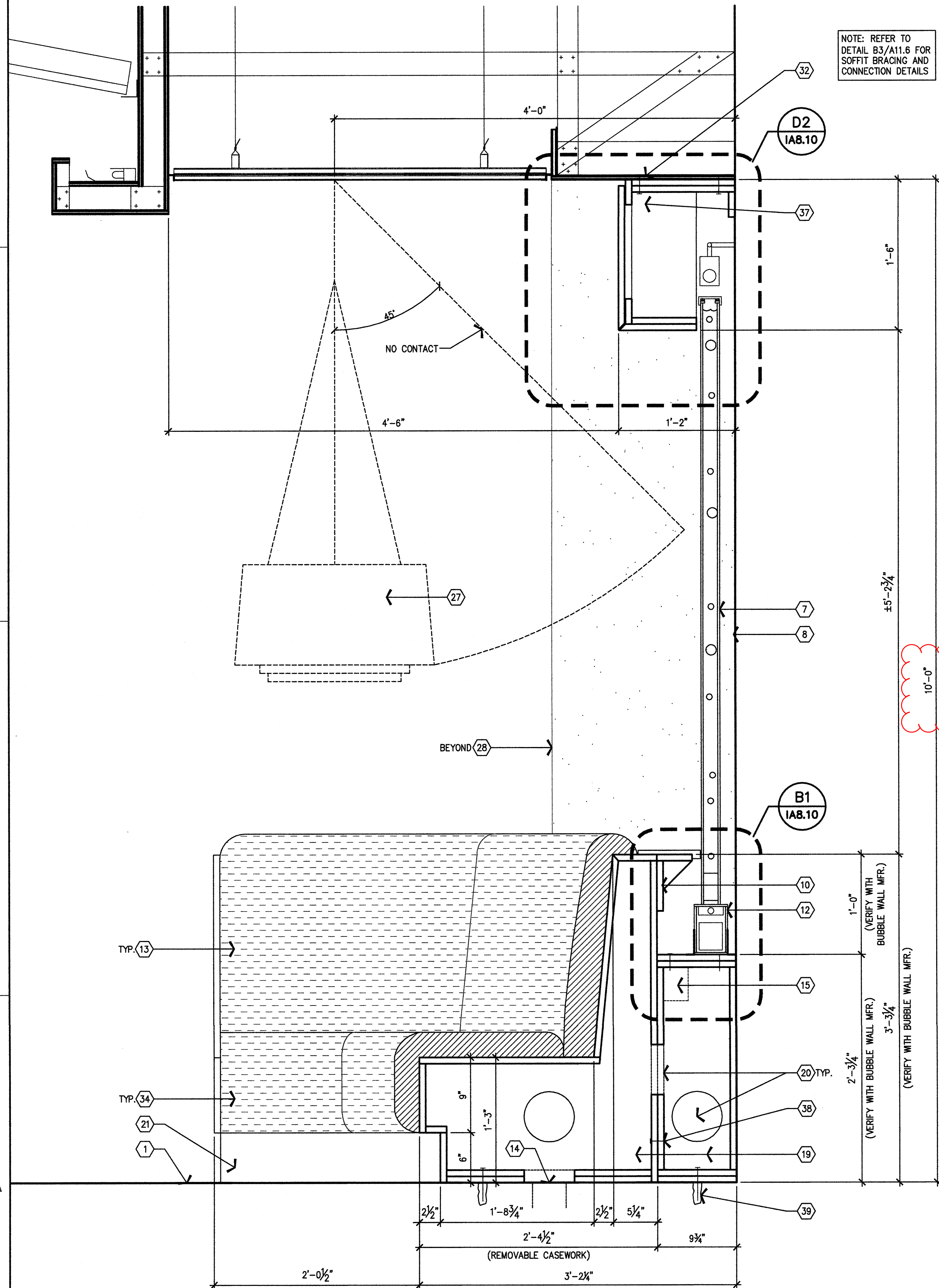
D6 BUBBLE WALL & SEATING - PERSPECTIVE
N.T.S.



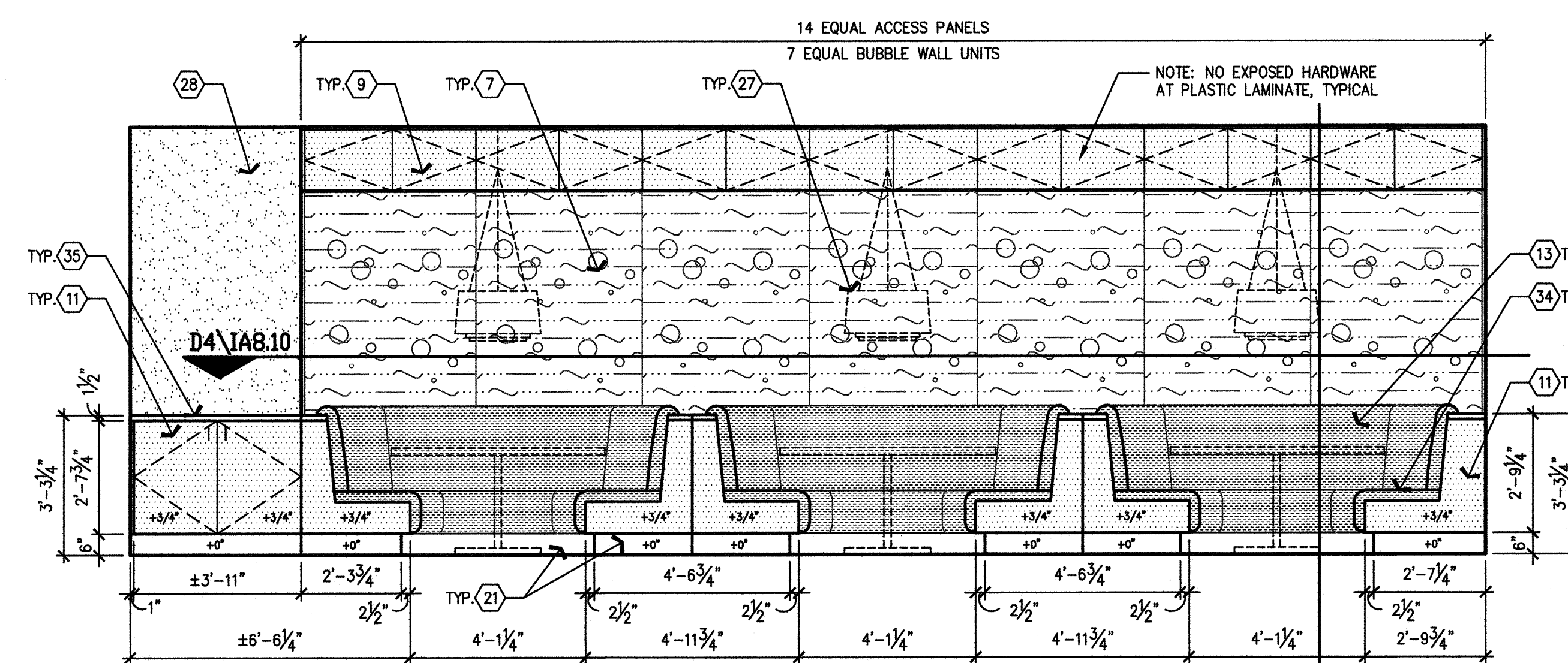
D4 ENLARGED DETAIL - BUBBLE WALL
3/4" = 1'-0"



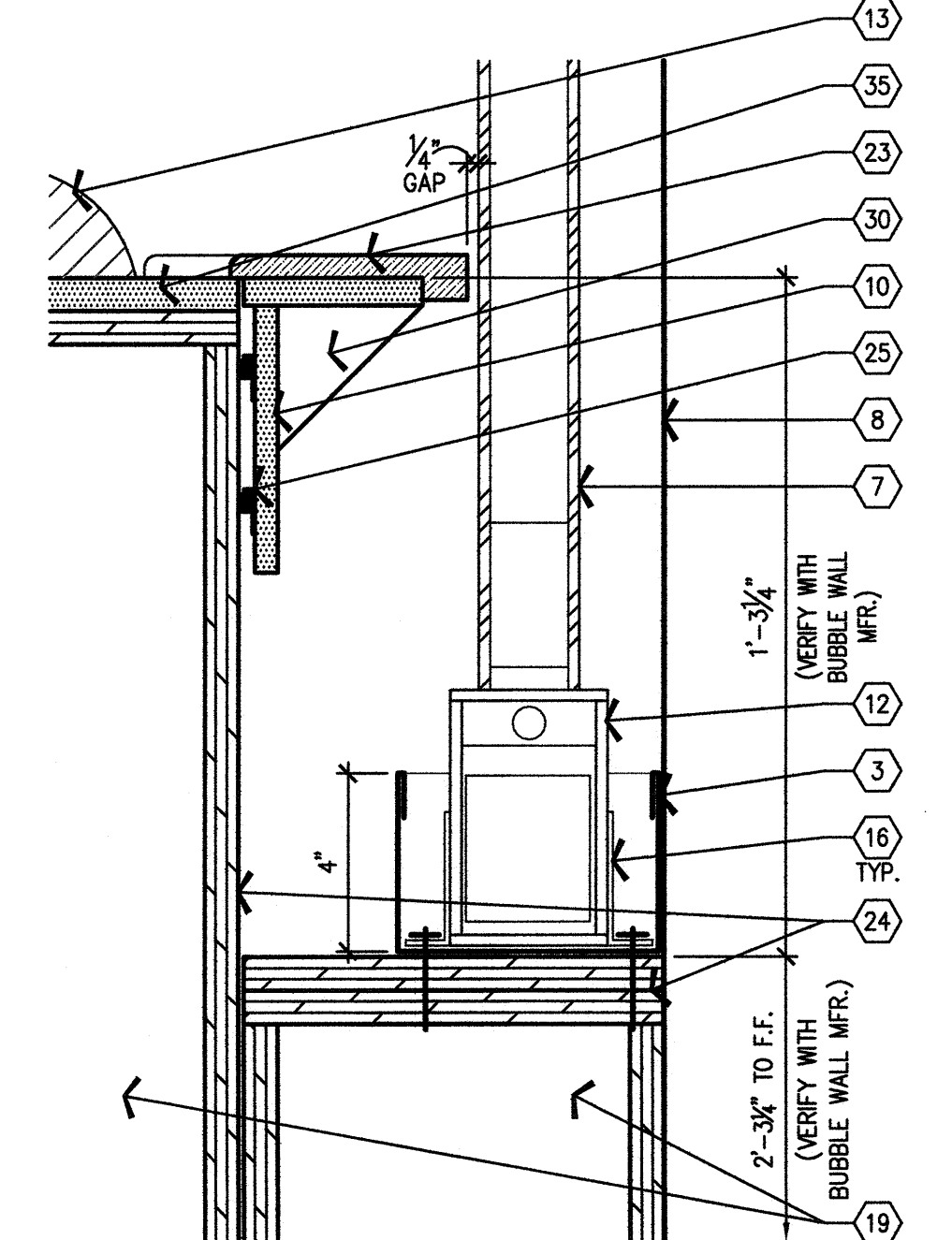
D2 ENLARGED DETAIL
3/4" = 1'-0"



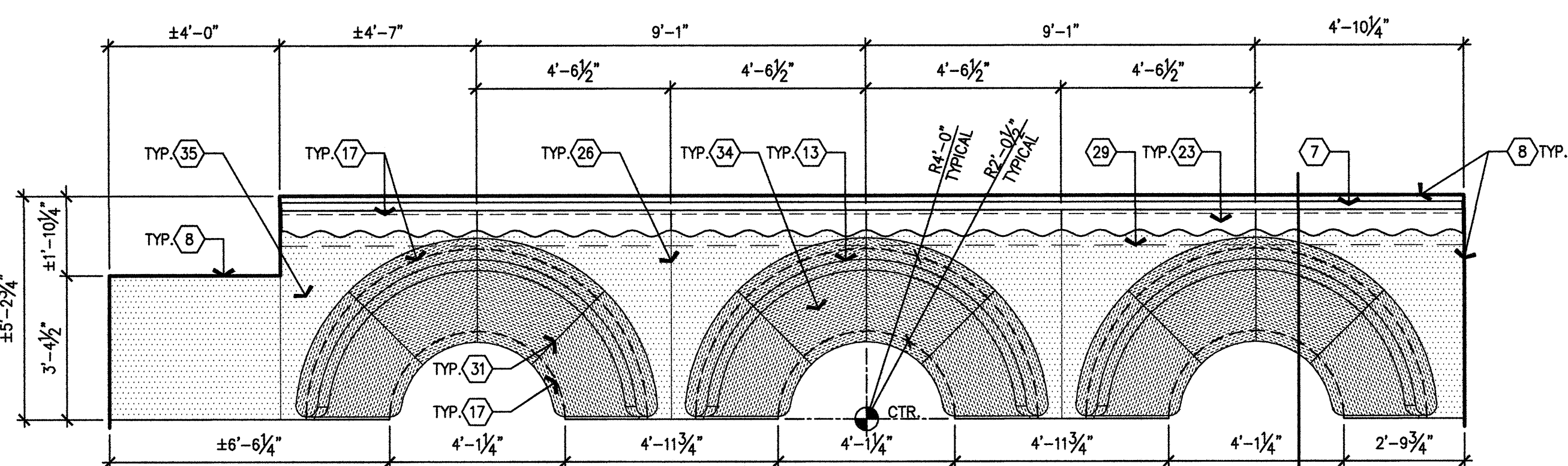
A6 BUBBLE WALL & SEATING - ENLARGED SECTION
1/16" = 1'-0"



B4 BUBBLE WALL & SEATING - ELEVATION
3/8" = 1'-0"



B1 ENLARGED DETAIL
3/4" = 1'-0"



A4 BUBBLE WALL & SEATING - PLAN
3/8" = 1'-0"

NOTE: ALL PLASTIC LAMINATE TO BE PL-16
- REFER TO FINISH SCHEDULE FOR SPECIFICATION
NOTE: ALL SEAT/BACK CUSHIONS TO CONFORM TO CLASS-A FIRE RATING REQUIREMENTS

- Scheduled tile flooring. Tile to run wall-to-wall underneath removable casework.
- Scheduled ceiling. For support and bracing see A11.10 and A11.10.1.
- Galvanized metal overflow pan, secured to base. Provide waterproof seals at joints and penetrations and smooth all exposed metal edges.
- Not used.
- Not used.
- Not used.
- Pre-manufactured, self-contained bubble wall by bubble wall vendor.
- Scheduled partition - paint "Wall Gordon" Scuffmaster Vapor 2" color: SM7025 (G 6536939)
- Provide hinged plastic laminate service access panel with magnetic latch.
- Provide removable plastic laminate service access panel on 2-clips.
- Plastic laminate panel.
- Motor/pump, LED light fixture and housing by bubble wall vendor.
- Back cushion - "Momentum" pattern: Echo, color: Climate
- S.S. drainwith removable cap. Refer: P3.2L CO #140.
- Provide SF2 power receptacle at base of bubble wall. Refer: EP3.2L CO #29.
- 1"x3"x12 GA. x 3" long angle at each end and midpoint of bubble wall base, each side
- Line of removable plastic laminate service access panel below
- Transparent removable cap with neoprene gasket seal.
- Perpendicular 3/4" plywood stiffener at ends and midpoints of each bubble wall section
- Provide 6" hole in plywood for routing of electrical and drains
- Scheduled base
- Blocking as required (fire treated)
- Trim color - "Avonite" Sky Glass K3-8465, satin finish, 1/2" thick, backpainted
- 3/4" plywood
- Access service panel clip attachment
- Plastic laminate/solid surface joint
- Scheduled light fixture. Refer: EL3.2L, ASI #8.
- Adjacent column
- Line of plastic laminate soffit above
- Plastic laminate gasket
- Upholstery seam
- 16 ga. sheet metal
- Perpendicular plastic laminate stiffener at ends of each bubble wall section
- Removable seat cushion - "Knoll" pattern: Vibe, color: Chili #K140.
- Solid surface material - "Avonite" Kokura F1-S117, satin finish 1/2" thick
- not used
- #12 RHWS at 16" O.C. typical
- #10 RHWS at 12" O.C. typical
- 1/2" Hilti KBTZ expansion anchors. 2" min embedment at 15" O.C. typical

A1 NOTES TO SHEET