

FKP Architects

ARCHITECT OF RECORD
Paul C. Glorid

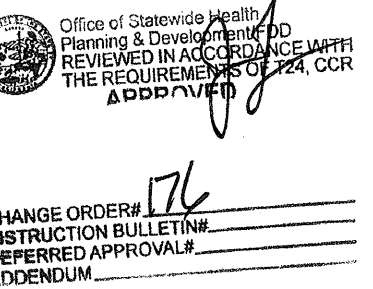


Changes on these drawings do not consist of materially altered changes to approved drawings and don't require a change order.
OSHPD review ACO
OSHPD review FLSO
OSHPD review DSE

REVISIONS

22A 07/18/11 CO #176

APPROVAL



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

TOWER II
RECEIVED
July 20 2011
McCARTHY



PROJECT NUMBER
**12011.00
Increment #7**

OSHPD - PROJECT NUMBER
IL 072072-30

ISSUE
OSHPD PERMIT

DATE
01/27/2010

SCALE

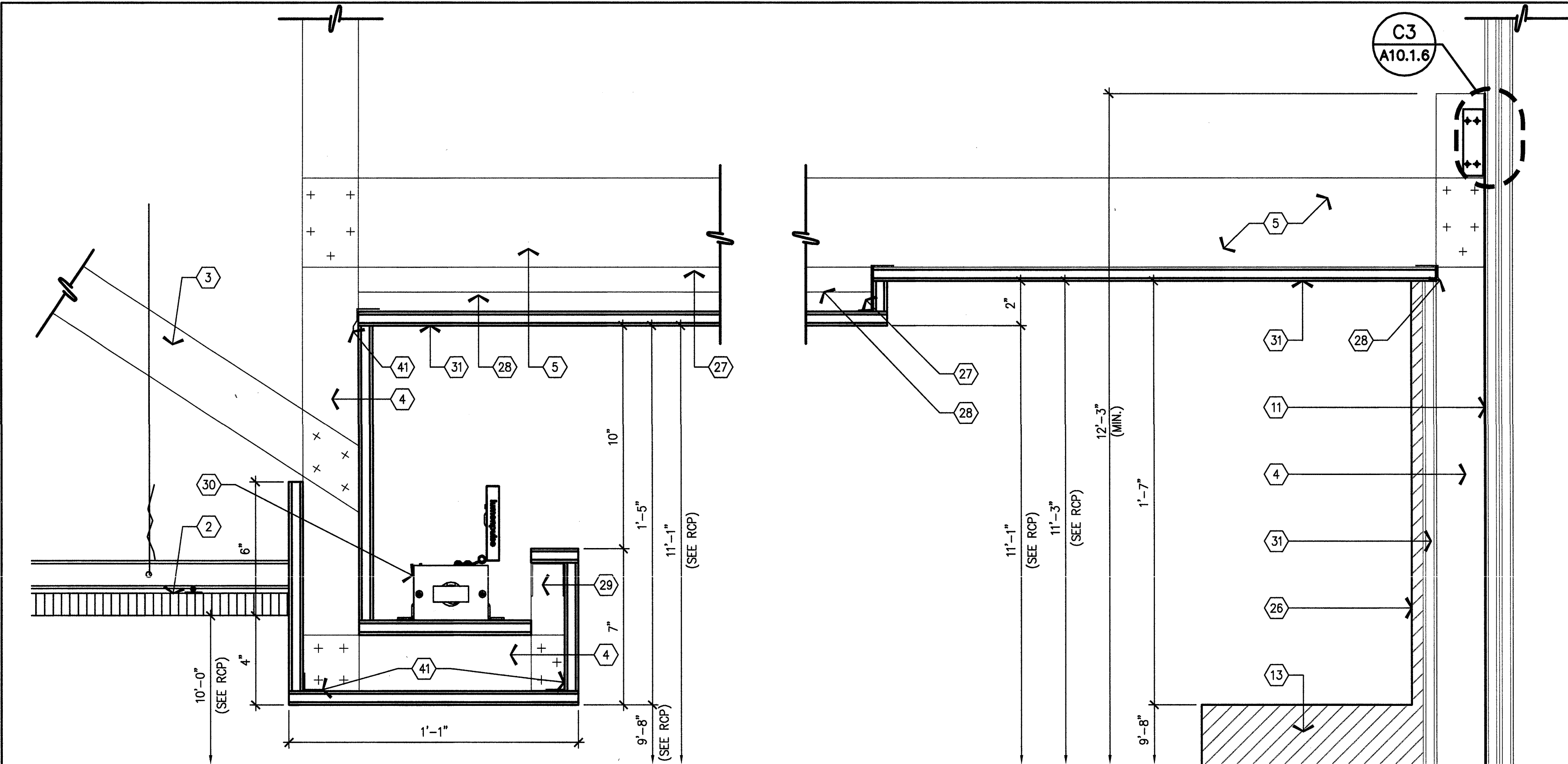
1/8" = 1' - 0"
DRAWING TITLE

**INTERIOR SECTION
DETAIL**

DRAWING NUMBER

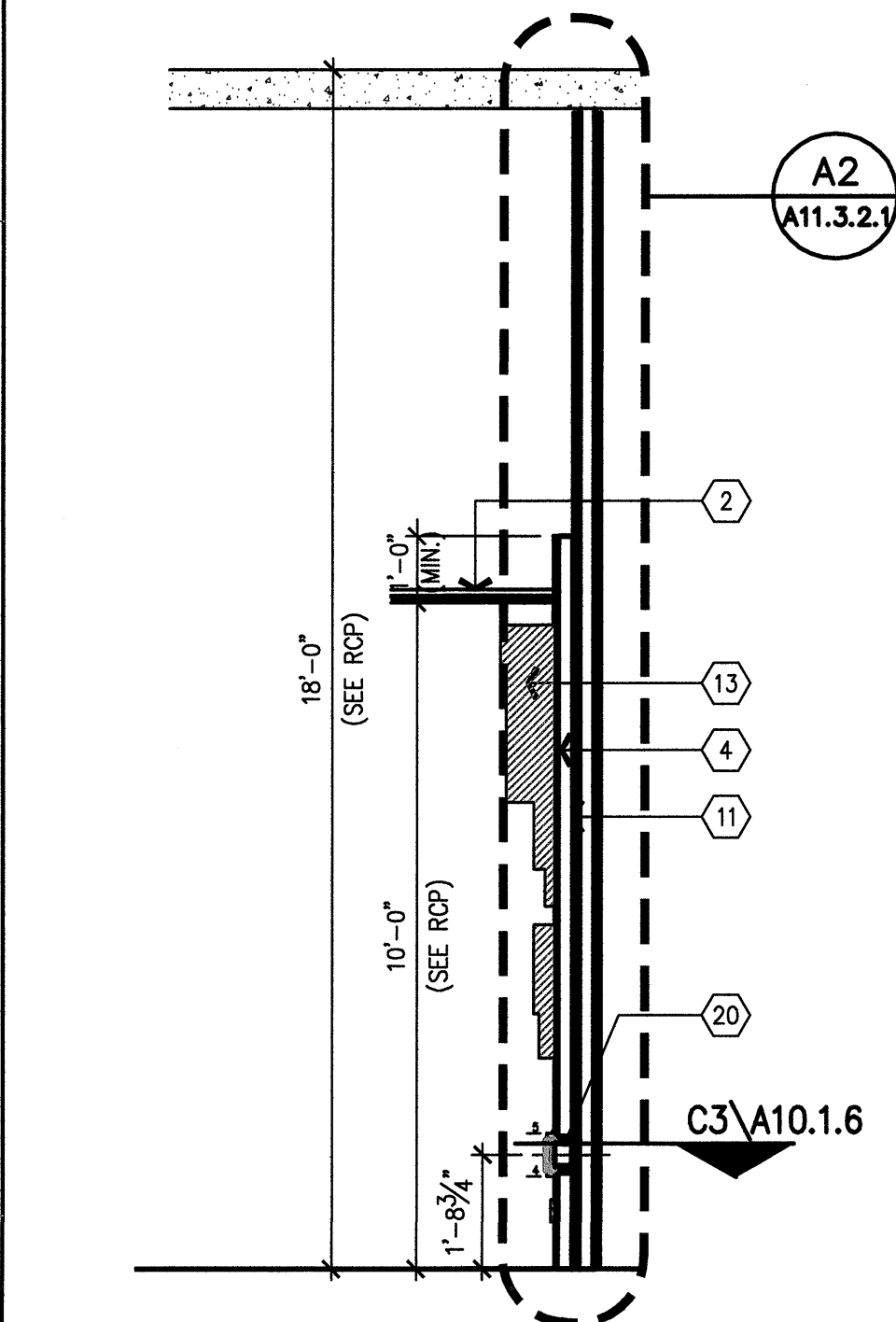
A10.1.6

CO #176

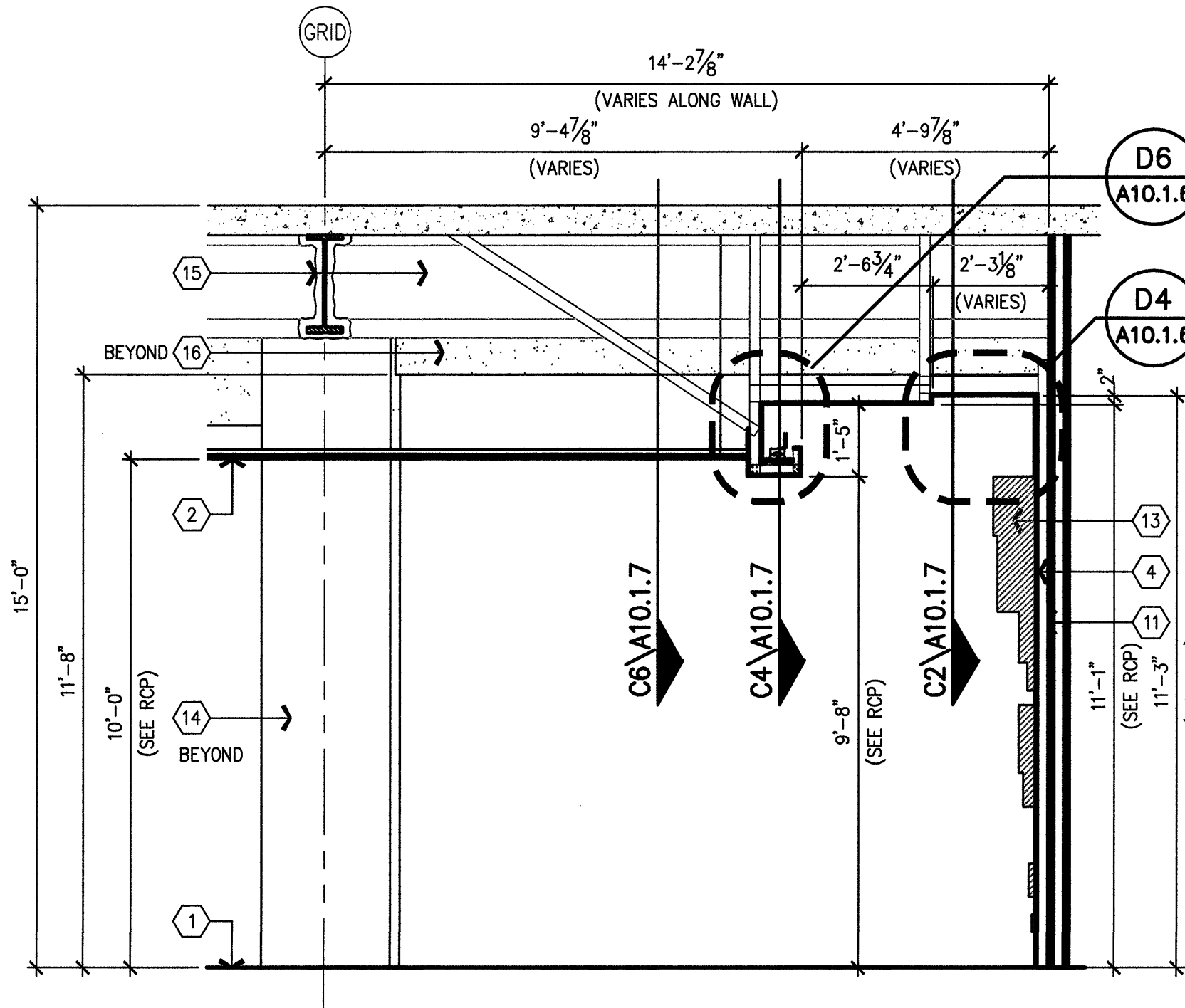


D6 ENLARGED DETAIL-
LIGHT COVE AT FEATURE CLG
3" = 1'-0"

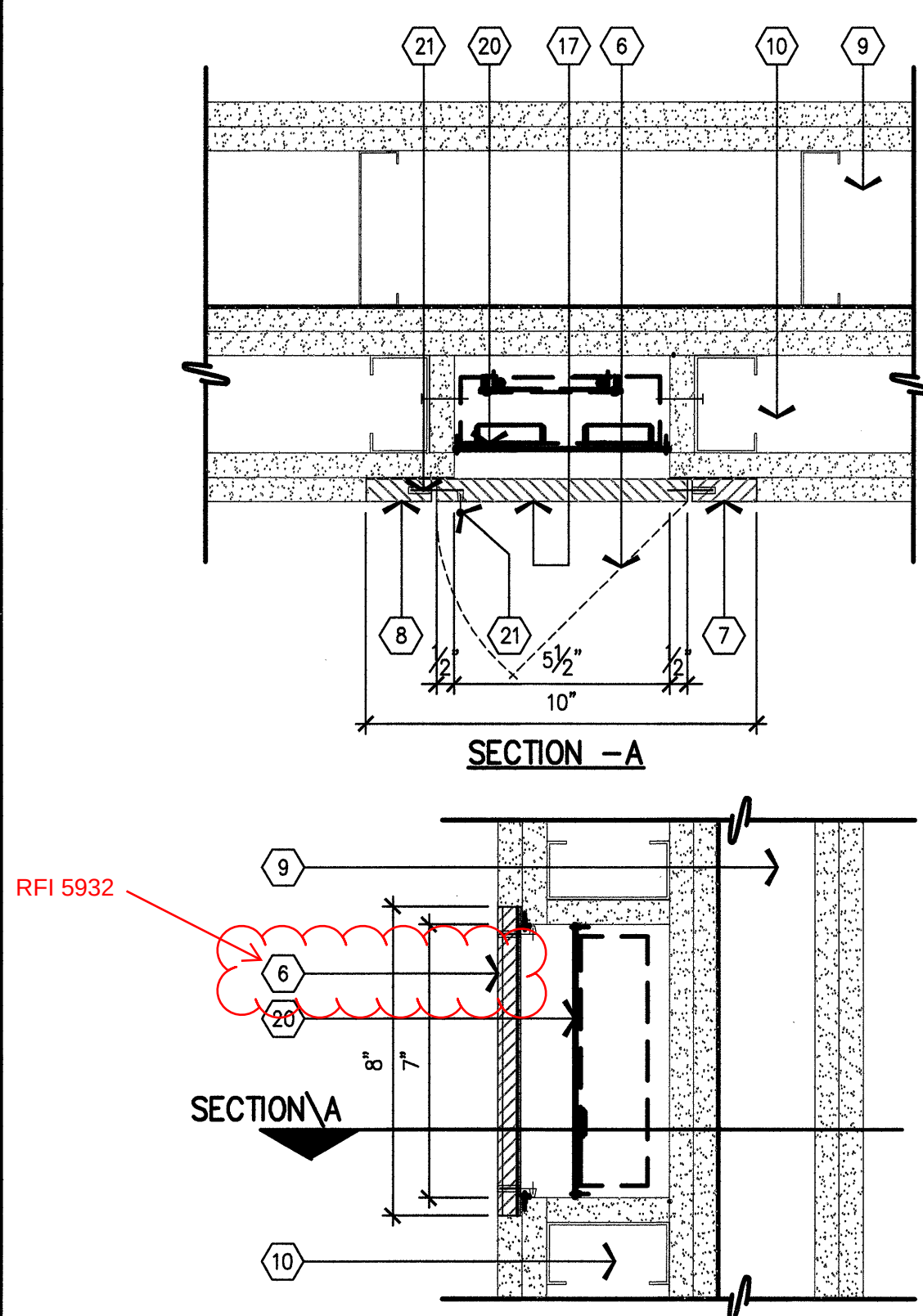
D4 ENLARGED DETAIL-
FEATURE CEILING AT FEATURE WALL
3" = 1'-0"



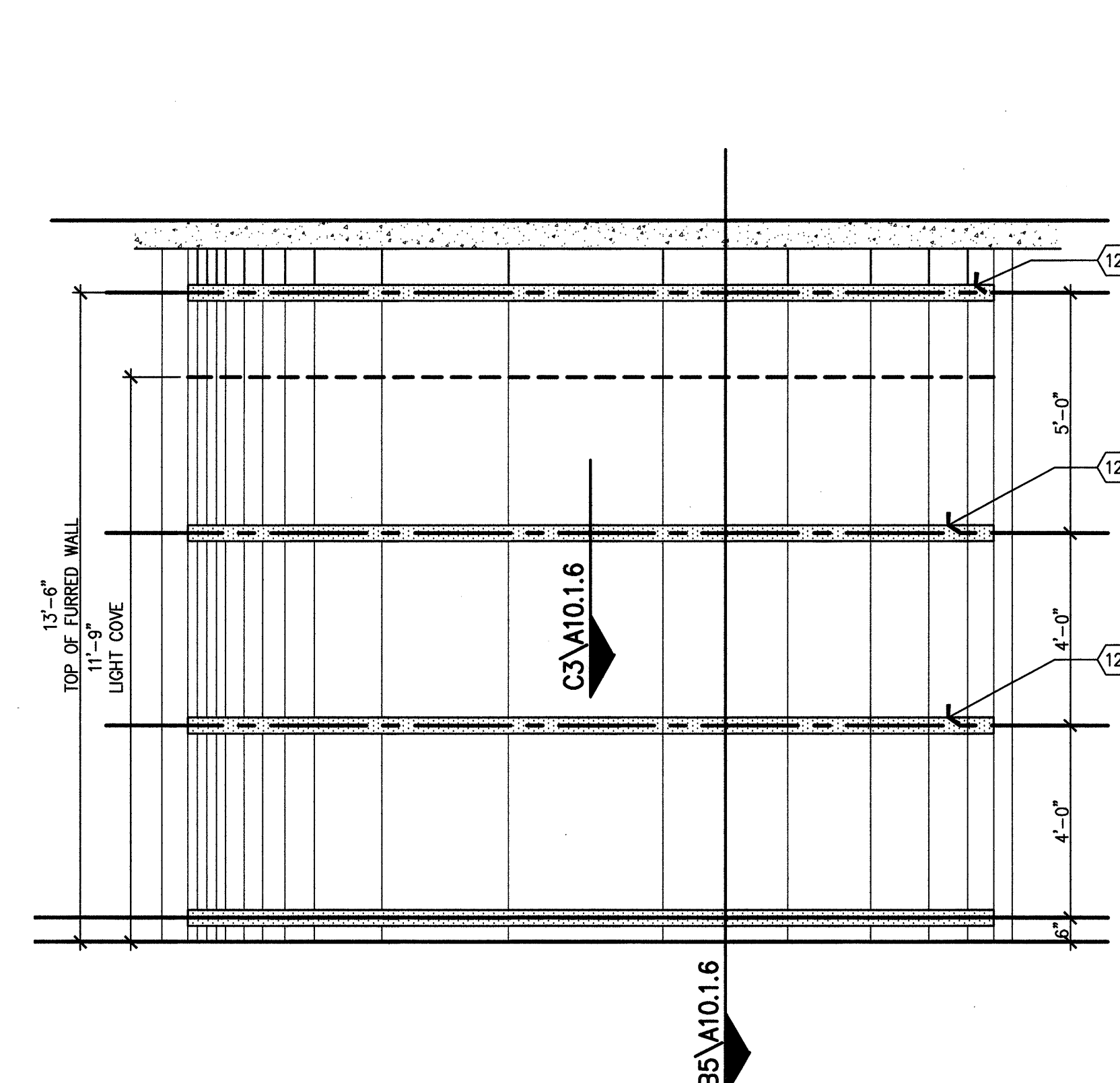
B6 SECTION -- FIRST FLOOR
3/8" = 1'-0"



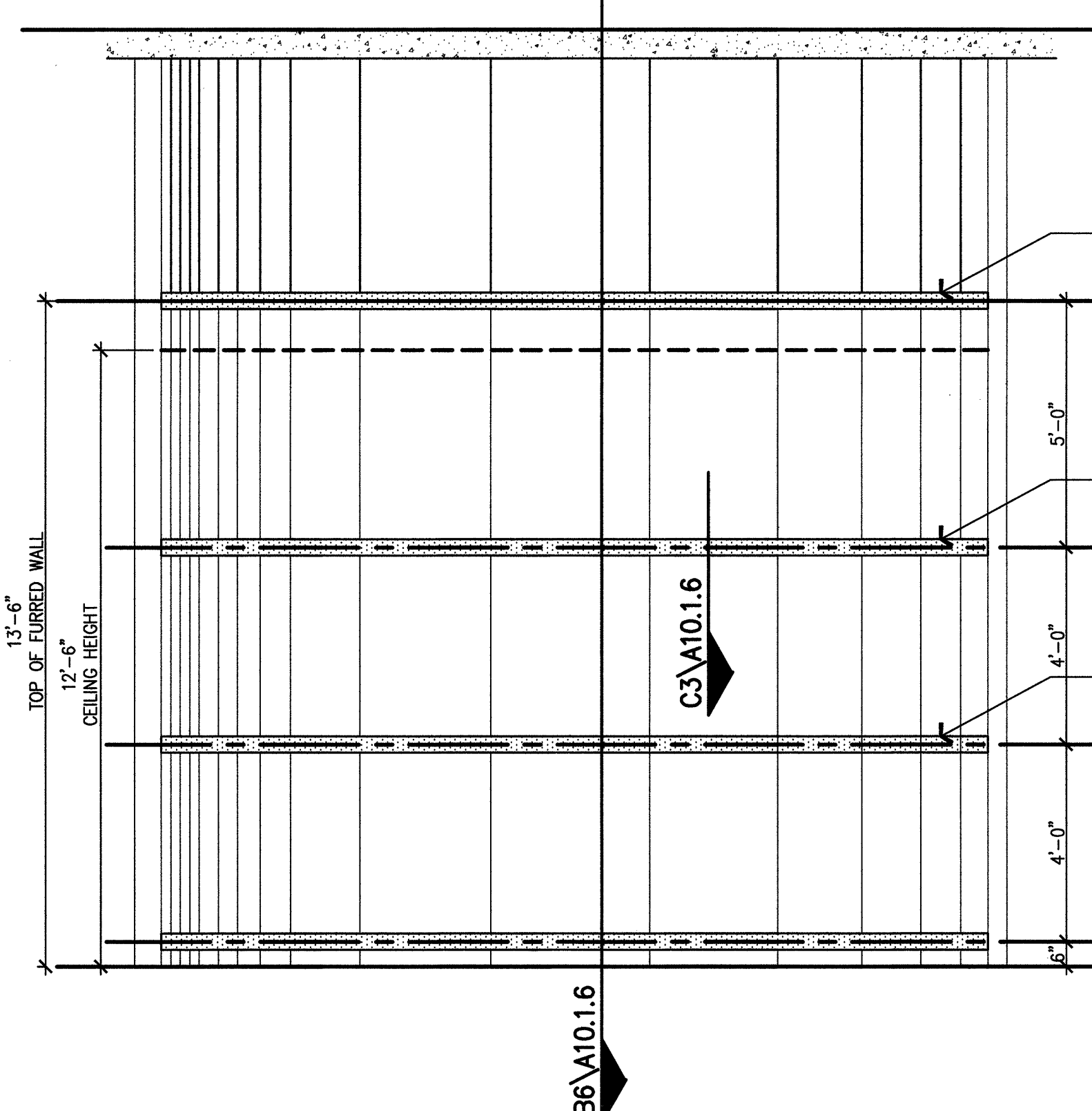
B5 SECTION - SECOND FLOOR
3/8" = 1'-0"



A6 ACCESS DOOR PANEL AT AV BOX
3" = 1'-0"

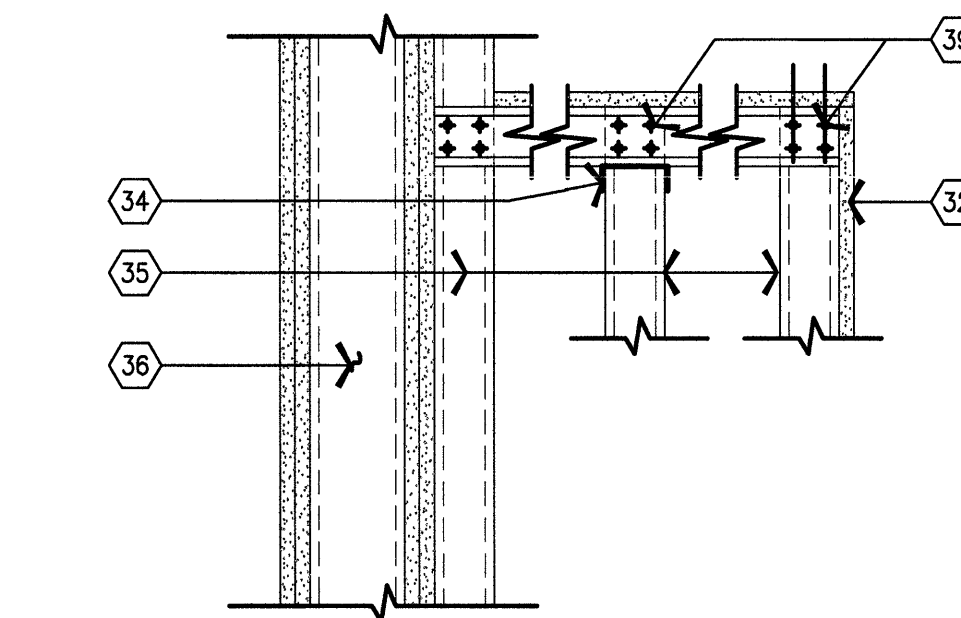


A5 FEATURE WALL STRAPPING - SECOND FLOOR
3/8" = 1'-0"

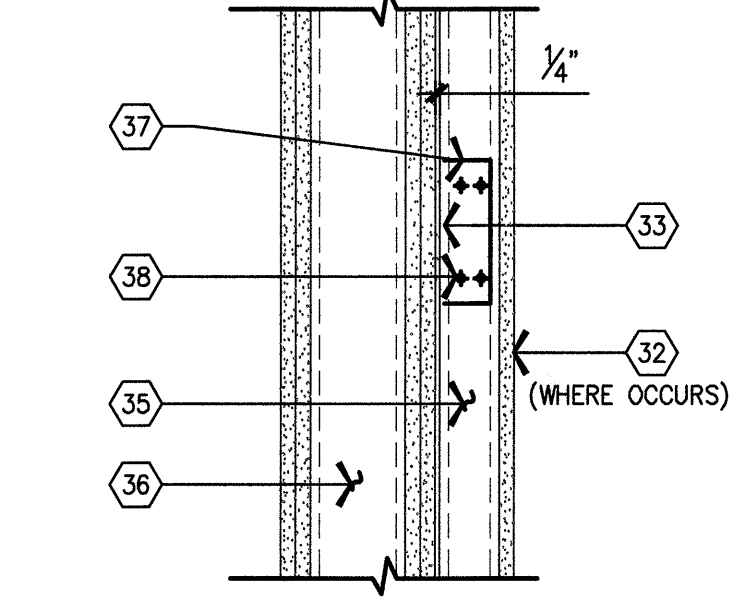


A4 FEATURE WALL STRAPPING - FIRST FLOOR
3/8" = 1'-0"

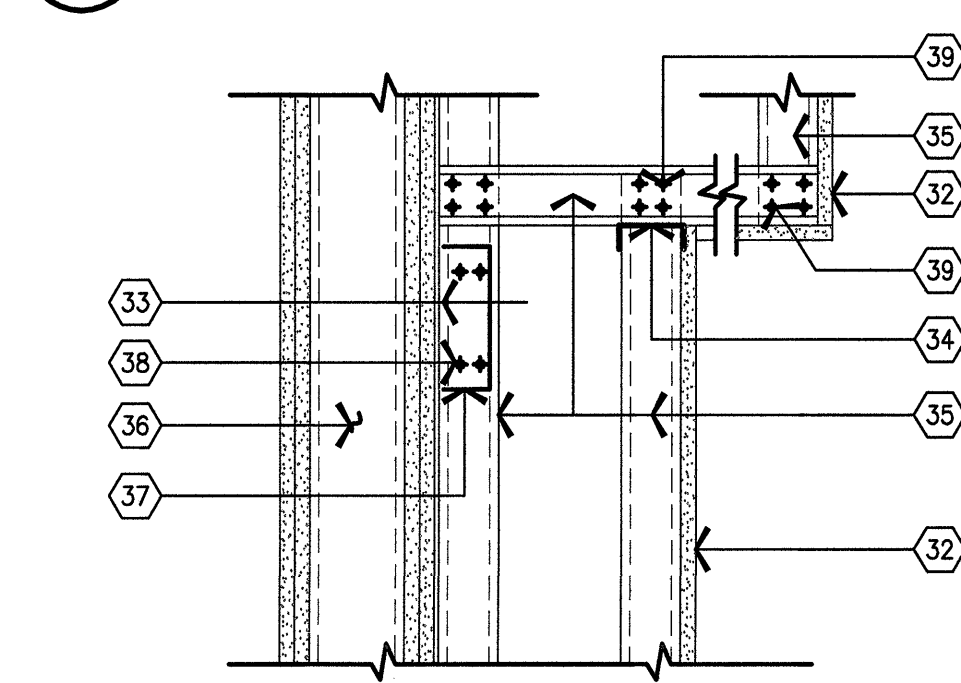
E2 NOTES TO SHEET



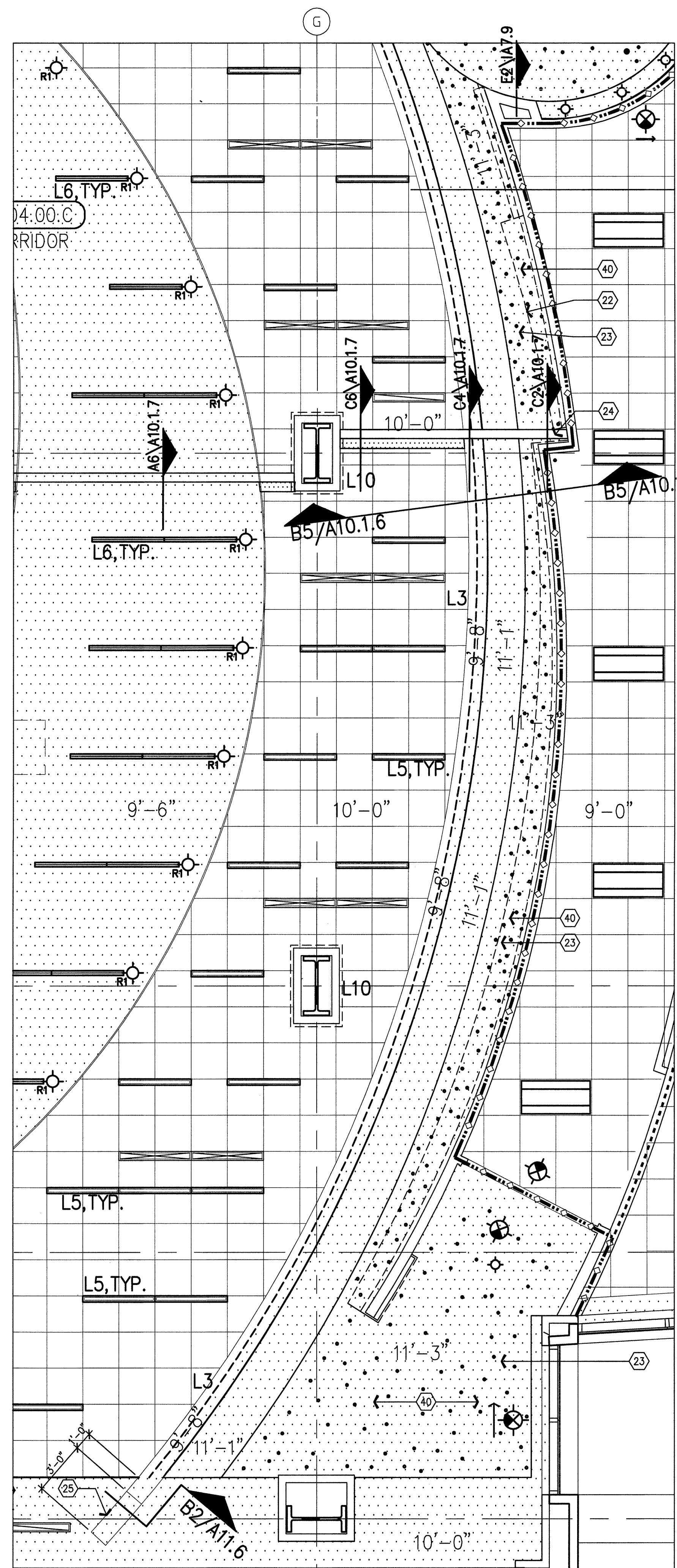
D3 TYPICAL CONNECTION
1-1/2" = 1'-0"



C3 BACKING PLATE DETAIL
1-1/2" = 1'-0"



B4 BACKING AT CONNECTION
1-1/2" = 1'-0"



A2 ENLARGED CEILING AT LIGHT COVE - FEATURE WALL
1/4" = 1'-0"

- Scheduled flooring.
- Scheduled ceiling. For support and bracing. See A11.1.0 and A11.1.0.1.
- 2x2 diagonal bracing @ 45° O.C.
- 2x2 metal studs @ 16" O.C. max.
- 4" metal studs @ 16" O.C.
- MDF access door 9' x 5 1/2' with european style concealed cabinet hinges.
- MDF stop routed for metal "clips" (float into adjacent gypsum).
- Routed MDF stop w/ slots for cabinet lock activation (float into adjacent gypsum). For lock spec see key note #21.
- Parent wall.
- Furred wall - 2 1/2" Metal Stud.
- Scheduled partition.
- Flat stock to Detail C3/A10.1.6.
- Feature wall. See interior design drawings for details.
- Adjacent column.
- Structural steel beam/fireproofing.
- 2-hour rated partition at fire shutter.
- Removable Flush MDF panel w/ key way release.
- Fire shutter housing.
- Fire shutter bottom bar with 'Featheredge' sensor.
- AV wall plate by Extron, MAAP Model # CPM103. See Low voltage drawings and A6/A7.8 for plates locations.
- "Cam locks" by HAFELE, Model #235.12.221 chrome plated.
- Line of feature wall below.
- Sprinkler head escutcheons to be painted to match Dark blue (CC-2).
- Provide 8" wide clear space at door track.
- Slope drywall soffit at this area to meet drywall soffit above.
- Scheduled light fixture.
- 2' x 2' x 2" Z Bar 20 GA continuous.
- 3/4" Furr Channel.
- 1 1/2" metal studs @ 16" O.C.
- Scheduled light fixture.
- 3/4" thick gypsum board.
- Provide (1) layer of gyp. bd.
- Backing plate 16 ga. x 6" cont. backing applied to gypsum board-typical.
- 250725-54 Cont. track-typ.
- 2505162-54 metal studs @ 12" o.c.-typ.

- 4005162-54 metal studs @ 12" o.c. w/ 2 layers of gypsum board each side.
 37. 4-#10 S.M.S.
 38. 90 deg clip.
 39. 4-#10 S.M.S. Typ. connection.
 40. Fiber Optic lighting (Star Field).
 41. 2"x2" 20GA continuous angle.
- Note: Refer to detail A3/A11.6 for metal stud framing/bracing connections to concrete over metal deck