2009 FKP Architects, Inc. All rights reserved. No part of this document may be reproduced or utilized in any form without prior written authorization of FKP Architects, Inc. **FKP Architects** ARCHITECT OF RECORD Paul C. Gloriod OSHPD review ACO ____ OSHPD review FLSO RFI 4180
4 metal panels (22"x78" 12 GA min)
2 west of center
—2 east of center
Run panels north to south
1/2" rolled edge
See detail for placement 12'-10" 12'-10" 12'-10" 455 S. Main St. D5 A11.10.3 B1 A10.1.5 Orange, CA 92868-3874 A6 A10.1.5 HANGER WIRE (TYP.) TOWER II PROJECT NUMBER 12011.00 Increment #7 OSHPD - PROJECT NUMBER Provide 19" x 24" MIN. unobstructed Access area thru framing
 2" x 12GA strap w/ #10 SMS @ each joist (Top & Bott.) & 1 #10 SMS at perimeter cont. Curv track top & bott. each ends.
 Special lighting. CHOC logo, fiber optic to be coordinated by contractor & final layout approved by arch.
 400S162-54 @ 24"O.C.
 2½" Stud hanger (Typ.) - Where braces occurs - Total of (6)
 Blocking as shown - Total of (6) IL 072072-30 OSHPD PERMIT 01/27/2010 wnere praces occurs — Iotal of (6)

6. Blocking as shown — Total of (6)

7. 2½"x 16 GA 2 way brace —
Total of (6) location Typical.

8. 1 1/2" x 8" CRC Imbed (TYP)

9. Sprinkler head escutcheon to be painted to match dark blue (GC-2).

10. Dashed line indicate light cove, dome intersection.

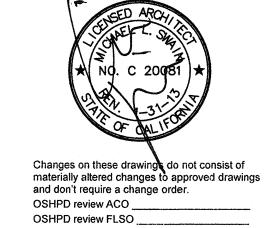
11. Center point, coordinate with floor and casework

12. Not used 10 8'-0' MAX. 1/8" = 1' - 0" DRAWING TITLE LEVEL 2 13. Center point, coordinate with floor and casework. Note:
Refer to detail A3/A11.6 for metal stud framing/bracing connections to concrete over metal deck ENLARGED CEILING PLAN AT DOMED CEILING
3/8" = 1'-0" GRC PANEL LAYOUT

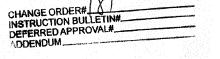
3/8" = 11-0" JOIST LAYOUT Notes to Sheet

Notes to Sheet DRAWING NUMBER







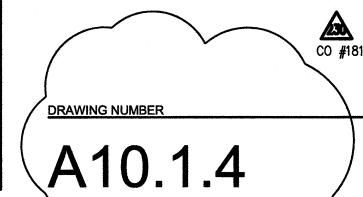


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FEATURE WALL RCP



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