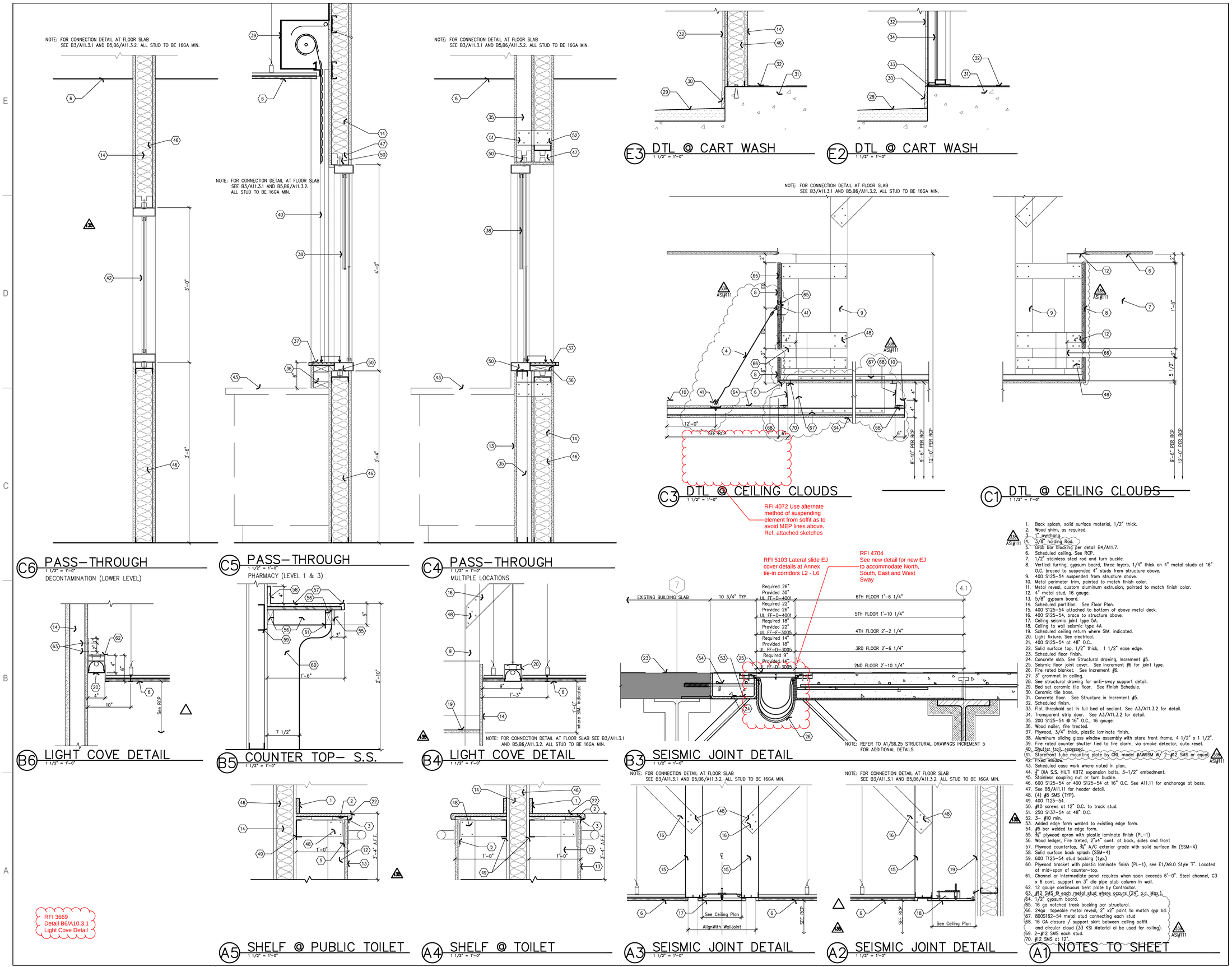
© 2009 FKP Architects, Inc. All rights reserved. No part of this document may be reproduced or utilized in any form without prior written authorization of FKP Architects, Inc.



1. Back splash, solid surface material, 1/2" thick.
2. Wood shim, as required.
3. 1" overhang.
4. 3/8" holding Rod.
5. Grab bar blocking per detail B4/A11.7.
6. Scheduled ceiling. See RCP.
7. 1/2" stainless steel rod and turn buckle.
8. Vertical furring, gypsum board, three layers, 1/4" thick on 4" metal studs at 16" O.C. braced to suspended 4" studs from structure above.
9. 400 S125-54 suspended from structure above.
10. Metal perimeter trim, painted to match finish color.
11. Metal reveal, custom aluminum extrusion, painted to match finish color.
12. 4" metal stud, 16 gauge.
13. 5/8" gypsum board.
14. Scheduled partition. See Floor Plan.
15. 400 S125-54 attached to bottom of above metal deck.
16. 400 S125-54, brace to structure above.
17. Ceiling seismic joint type 5A.
18. Ceiling to wall seismic type 4A
19. Scheduled ceiling return where SIM. indicated.
20. Light fixture. See electrical.
21. 400 S125-54 at 48" O.C..
22. Solid surface top, 1/2" thick, 1 1/2" ease edge.
23. Scheduled floor finish.
24. Concrete slab. See Structural drawing, increment #5.
25. Seismic floor joint cover. See increment #6 for joint type.
26. Fire rated blanket. See increment #6.
27. 3" grommet in ceiling.
28. See structural drawing for anti-sway support detail.
29. Bed set ceramic tile floor. See Finish Schedule.
30. Ceramic tile base.
31. Concrete floor. See Structure in increment #5.
32. Scheduled finish.
33. Flat threshold set in full bed of sealant. See A3/A11.3.2 for detail.
34. Transparent strip door. See A3/A11.3.2 for detail.
35. 200 S125-54 @ 16" O.C., 16 gauge.
36. Wood nailer, fire treated.
37. Plywood, 3/4" thick, plastic laminate finish.
38. Aluminum sliding glass window assembly with store front frame, 4 1/2" x 1 1/2".
39. Fire rated counter shutter tied to fire alarm, via smoke detector, auto reset.
40. Shutter track recessed.
41. Storefront tube mounting plate by CRL model #AW9SM W/ 2-#12 SMS or equal.
42. Fixed window.
43. Scheduled case work where noted in plan.
44. ½" DIA S.S. HILTI KBTZ expansion bolts, 3-1/2" embedment.
45. Stainless coupling nut or turn buckle.
46. 600 S125-54 or 400 S125-54 at 16" O.C. See A11.11 for anchorage at base.
47. See B5/A11.11 for header detail.
48. (4) #8 SMS (TYP).
49. 400 T125-54.
50. #10 screws at 12" O.C. to track stud.
51. 250 S137-54 at 48" O.C.
52. 3- #10 min.
53. Added edge form welded to existing edge form.
54. #5 bar welded to edge form.
55. ¾" plywood apron with plastic laminate finish (PL-1)
56. Wood ledger, Fire treted, 2"x4" cont. at back, sides and front
57. Plywood countertop, ¾" A/C exterior grade with solid surface fin (SSM-4)
58. Solid surface back splash (SSM-4)
59. 600 T125-54 stud backing (typ.)
60. Plywood bracket with plastic laminate finish (PL-1), see E1/A9.0 Style 'F'. Located at mid-span of counter-top.
61. Channel or intermediate panel requires when span exceeds 6'-0". Steel channel, C3 x 6 cont. support on 3" dia pipe stub column in wall.
62. 12 gauge continuous bent plate by Contractor.
63. #12 SMS @ each metal stud where occurs (24" o.c. Max.)
64. 1/2" gypsum board.
65. 16 ga notched track backing per structural.
66. 24ga topeable metal reveal, 2" x2" paint to match gyp bd.
67. 800S162-54 metal stud connecting each stud
68. 16 GA closure / support skirt between ceiling soffit and circular cloud (33 KSI Material ol be used for rolling).
69. 2-#12 SMS each stud.
70. #12 SMS at 12".

A1 NOTES TO SHEET

FKP Architects

ARCHITECT OF RECORD
Paul C. Gloriod

LICENSED ARCHITECT MICHAEL L. SMITH NO. C 20081 REN. 1-31-13 STATE OF CALIFORNIA

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

11R	06/04/10	(REV) CHANGE ORDER #17
33	11/15/10	ASI #29R1
33A	08/24/11	ASI #111

APPROVAL
Office of Statewide Health Planning & Development/FDD REVIEWED IN ACCORDANCE WITH THE REQUIREMENTS OF T24, CCR APPROVED
CHANGE ORDER#_____
INSTRUCTION BULLETIN#_____
DEFERRED APPROVAL#_____
ADDENDUM_____

PROJECT NAME
CHILDREN'S HOSPITAL OF ORANGE COUNTY
455 S. Main St.
Orange, CA 92868-3874

TOWER II

RECEIVED
August 26 2011
McCARTHY

CHOC HOSPITAL

PROJECT NUMBER
12011.00
Increment #7

OSHPD - PROJECT NUMBER
IL 072072-30

ISSUE
OSHPD PERMIT

DATE
01/27/2010

SCALE
1 1/2" = 1'-0"

DRAWING TITLE
INTERIOR DETAILS
LOWER LEVEL - LEVEL 3

DRAWING NUMBER
A10.3.1

N:\06XXX\06102 CHOC TOWER 2 SHELL BUILDING\FKP CONTRACTED PROJECTS\PROJECT INCREMENTS\WCR_#07_TENANT IMPROVEMENT\OSHPD PERMIT (CONSTRUCTION DOCUMENTS)\100602_CO#_____\A10.3.1.DWG
8/26/2011
RULA