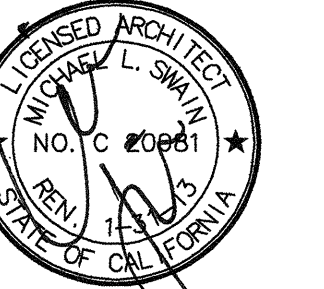


FKP Architects

ARCHITECT OF RECORD
Paul C. Gloriot



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

REVISIONS

44	05/28/10	ASI #08
23	05/10/10	CO#25
71	00/00/10	CO#62
15	10/01/10	ASI #39
14	10/29/10	CO#93
208	03/10/11	ASI#74
248	05/09/11	ASI #84
218	05/26/11	CO #170
244	06/01/11	ASI #82
383	11/22/11	CO#295
380	06/20/12	CO#281
428	04/28/12	CO#323

APPROVAL

Office of Statewide Health Planning & Development
REVIEWED IN ACCORDANCE WITH THE REQUIREMENTS OF T24, COR A AND T24/F17
PAD-2012-071952
CHANGE ORDER
INSTRUCTION BULLETIN
DEFERRED APPROVAL
UNDERWAY

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

TOWER II



PROJECT NUMBER

12011.00
Increment #7

OSHPD - PROJECT NUMBER

IL 072072-30

ISSUE

OSHPD PERMIT

DATE

01/27/2010

SCALE

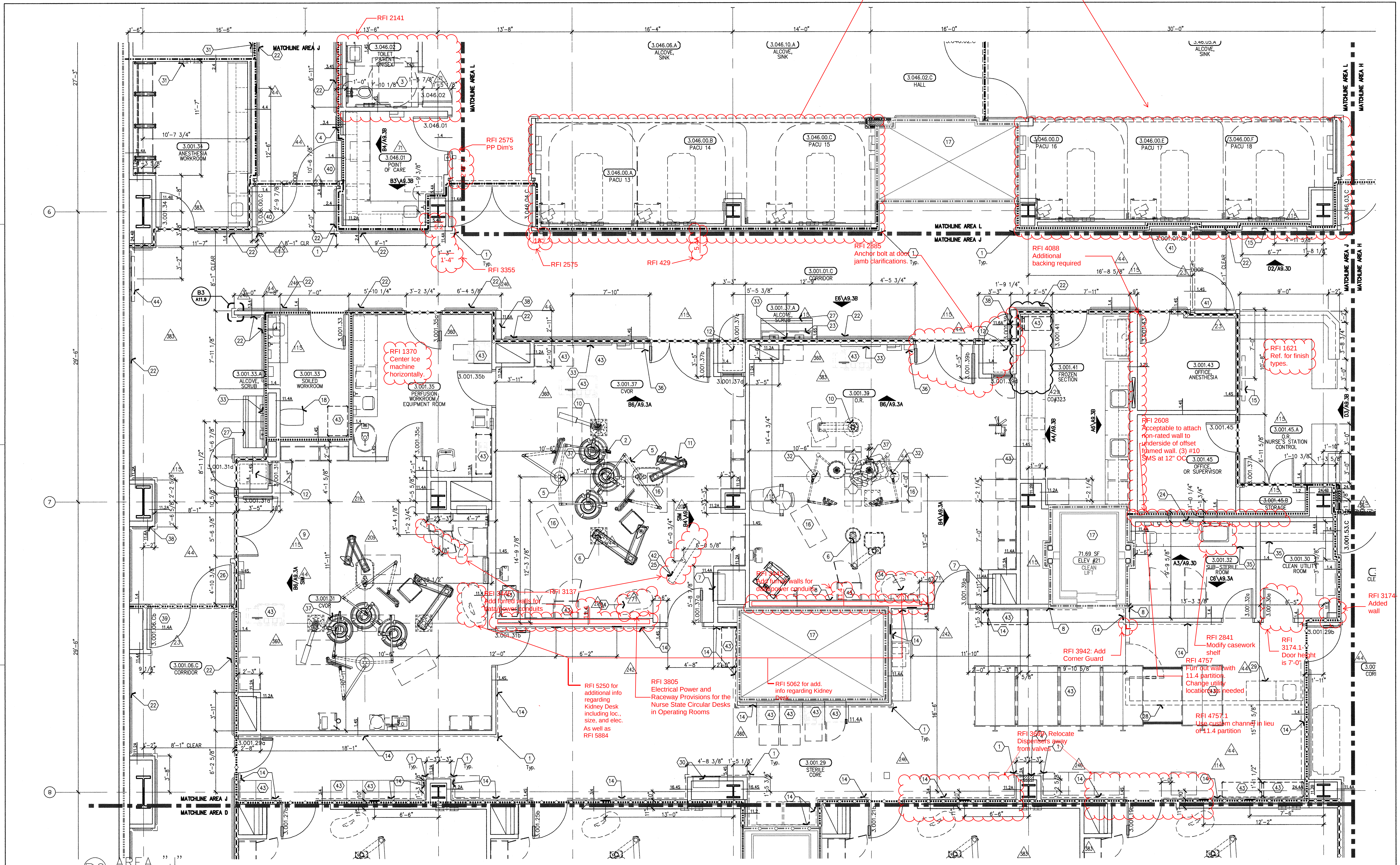
1/4" = 1' - 0"

DRAWING TITLE

LEVEL 3 ENLARGED PLAN
AREA - J

DRAWING NUMBER

A3.3J



1. Corner guard, high impact plastic. See B4/A11.8
2. Operating room table, see Equipment book.
3. Accessible toilet room. See typical plan detail B3/A11.7.
4. Fire extinguisher cabinet, wall recessed, paint to match adjacent wall. See B2 or A2/A11.8 for detail.
5. Articulated arm with 2 surgery light & monitor, ceiling mounted. See Equipment. See detail A2/S3.
6. Surgical support boom with medical gases/utilities, ceiling mounted, see MEP, see Equipment, and see similar detail A2/S3.5.
7. 36"x10" isolation power panel above low air return.
8. Align finished face of partitions.
9. See room 3.001.37 for typical note designations.
10. Anesthesia room with gases/utilities, ceiling mounted. See Equipment/Plumbing, and see similar detail A2/S3.5.
11. Perfusion room, ceiling mounted. See Equipment drawings. See detail A4/S3.5.
12. Integration systems cabinet. See Equipment.
13. Nurse call, wall mounted.
14. Sheet wall protection to 48" A.F.F. See project spec, book.
15. Provide backing along full length of wall for two control monitors. See detail D5/S3.1.
16. Medical Equipment, see Equipment drawings and Equipment Book.
17. For construction requirements this area. See Increment 6, Vol. 2A and 2B.
18. Clinical sink, see Plumbing and see Structural.
19. Fume hood.
20. Video camera, ceiling mounted, see Audio/Video drawings.
21. Align counter edge with outermost edge of window frame.
22. Handrail/crashrail. See detail B4/A11.8
23. 8" Deep Stainless steel shelf by barbric or similar.
24. Medical gases, wall mounted. See Plumbing.
25. Future physiological video monitors, ceiling mounted, typical.
26. Integrated double egress door, wall recessed. See D5 & D6/A11.4 for detail.
27. Scrub sink, see Plumbing and see Equipment. See B3/S3.1.
28. Previous wall location.
29. Previous cabinet and plumbing locations. Refer to plumbing drawings.
30. Pneumatic tube station.
31. Medical gases, wall mounted. See Plumbing. See detail B2/A11.9 for mounting height.
32. Articulated arm with surgery light and monitor, ceiling mounted. See Equipment drawings. See detail A2/S3.
33. Clock, wall-mounted, elapse time and normal time, synchronize with RFI 4221 procedure rooms. See Telecom drawings.
34. Swing-out workstation, see Equipment and see Electrical.
35. All casework to be stainless steel in this area.
36. Video camera, ceiling mounted - see Audio/Video drawings.
37. Floor box (see electrical for more information)
38. Operating room panelboard (See electrical plans for more information)
39. Integrated double egress door, wall recessed. Det. C3/A11.4.2
40. Integrated double egress door, wall recessed. Det. D3/A11.4.2
41. Integrated double egress door, wall recessed. Det. D3/A11.4.2
42. Provide structural mount above ceiling (see Det. B4/S5). Bottom of mount to be ceiling height + 6" above F.F.
43. Coordinated equipment.
44. See RTR "Medical Equipment" drawings for model info. See structural "Medical Equipment Anchorage Details" - Increment 7 for wall attachment detail and see CO.#120 for power requirements.
45. Flat panel display per detail 3/TA5.01. See detail D5/S3.1 for backing detail.

- A. Information shown or referenced on enlarged and/or 1/4" scale drawings will generally not be shown on the smaller scale drawings.
- B. Partition types are scheduled on plans by number. See the "General Notes to Partition Types" on B2/A11.3 and Partition Types on Sheet A11.3.1, and A11.3.2 for the definition of partition type references.
- C. Field coordinates all field routed pipe, conduit runs, etc., with locations of recessed accessories and equipment. In the event of a conflict, accessory locations take precedence.
- D. Close all joints between plumbing fixtures/accessories and disambiguate materials w/sealant (i.e. between sinks and countertops, toilet fixtures and accessories to wall, etc.)
- E. Cabinet numbers noted on enlarged plans refer to Cabinet component numbers, fixtures, accessories, etc. that are defined or elevated on Sheet A9.0 unless specific detail references are keyed.
- F. Plan dimensions - refer to B2/A11.3 (General Notes).
- G. For vertical mounting heights of shower accessories, see Detail D6/A11.7.
- H. For vertical mounting heights of typical toilet stall accessories, see Detail A4/A11.7.
- I. For vertical mounting heights of accessible toilet stall accessories, see Detail A5/A11.7.
- J. For vertical mounting heights of typical restroom accessories, see Detail B6/A11.7.
- K. For vertical mounting heights of accessible accessories at restrooms, see Detail A6/A11.7.
- L. For equipment not identified on plan, see Equipment drawings and workbook-Increment#7, Vol. 2E.
- M. For partial enlarged plan at junior closets, see Detail A5/A11.7.
- N. Public/handicapped restroom graphics will be furnished and installed by the Owner's graphics supplier.
- O. Standard equipment wall mounting heights, see detail A2/A11.9.
- P. Medical equipment wall mounting heights, see details A4/A11.9, D3/A11.9 & D5.02-Increment #7, Vol. 2E.
- Q. Fire Protection equipment wall Mounting Heights, see detail D2/A11.9.
- R. Communication equipment wall Mounting Heights, see detail A3/A11.9.
- S. Equipment mounting heights at Counter tops, see detail D3/A11.9.
- T. Equipment mounting heights at Desks, see detail A4/A11.9.
- U. A minimum head clearance of 6'-8" must be maintained at all points in stairways including stairs and landing framing.
- V. For all disabled equipment not identified, refer to EQ drawing series-Increment #7, Vol. 2E and Equipment workbook. Specific items requiring structural support are cross referenced to structural support details via matrix shown on the Equipment drawings-Increment #7, Vol. 2F.
- W. All elevator host way entrance frames to have an embossed stainless steel graphic plaque with the floor landing number and standard Braille markings for the blind. Conform to governing Accessibility codes and standards.
- X. All stair floor landings to receive stencil painted, semi-gloss enamel floor landing numbers 12" high adjacent to the door at 3'-0" AFF in a contrasting color to the scheduled wall color unless a graphic plaque is specifically detailed or noted.
- Y. Elevator Equipment wall mounting heights, see detail A5/A11.9 and B3/A11.9.
- Z. Doors, Frames, Sill plates and Windows. (See Door Schedule). See A11 sheet series.
- AA. Provide wall blocking/backing for items weighing 20lbs or less. See A6/A11.3.1.
- BB. For personal effects storage unit types and sizes see A4/A11.8.
- CC. For typical equipment backing support, see A4/S11-Increment #5.
- DD. For boundaries of elements and phasing, see the AP drawing series.
- EE. Provide 3" grommet, unless otherwise noted at 3'-0" O.C. maximum, field located at all electrical components at Nurses stations and Reception desks.
- FF. For vertical mounting heights of service accessories, see Detail A3/A11.7-Increment#7, Vol. 2E.
- PP. Provide access needs below the Patient Room counter tops to meet an Infection

