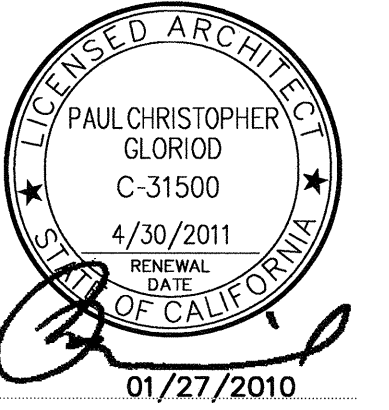


FKP Architects

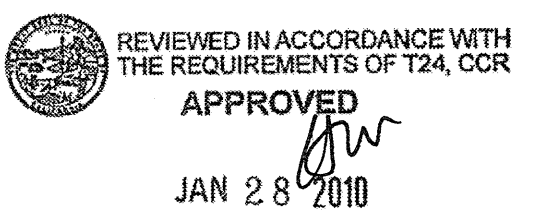
ARCHITECT OF RECORD

Paul C. Gloriod



REVISIONS

APPROVAL



Office of Statewide Health
Planning & Development
FACILITIES DEVELOPMENT DIVISION

PROJECT NAME

CHILDREN'S HOSPITAL
OF ORANGE COUNTY

455 S. Main St.
Orange, CA 92868-3874

TOWER II



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

LEVEL 6
REFLECTED
CEILING PLAN
AREA - A

DRAWING NUMBER

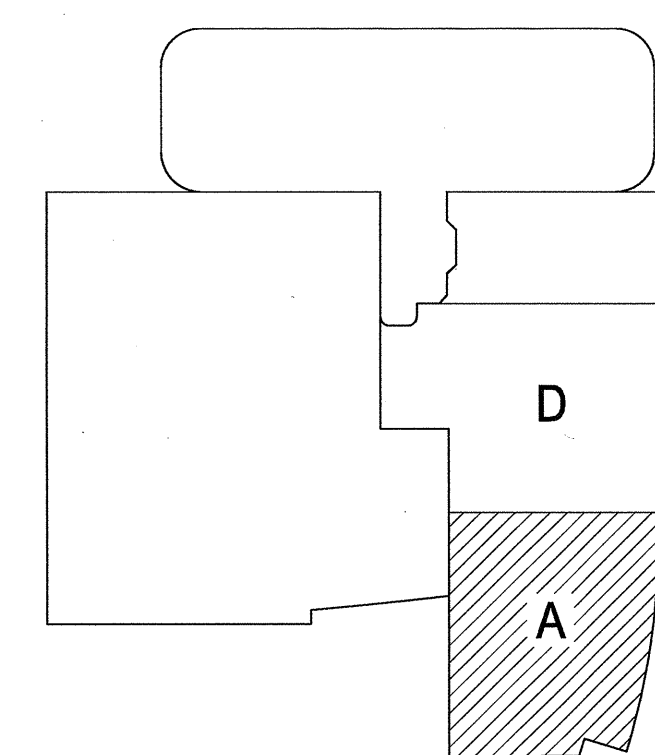
A4.6A

	X-RAY - IN USE LIGHT
	LASER - IN USE LIGHT
	EXIT LIGHT FIXTURE
	RECESSED COMPACT FLUORESCENT DOWN LIGHT
	RECESSED COMPACT FLUORESCENT DIRECTIONAL SPOT LIGHT
	WALL MOUNTED LIGHT FIXTURE
	RECESSED COMPACT FLUORESCENT DOWN LIGHT WITH DIMMER
	RECESSED EXAM LIGHT, W/ WALL MOUNTED CONTROLS
	LOUIE LIGHTING, SD-888 RECESSED LIGHT
	RECESSED FIXTURE, P-8900, PRUDENTIAL LIGHTING
	LOUIS POULSEN, COLLAGE PENDANT
	PENDANT FIXTURE, QUEENY DOWN II, BRUCK
	BOYD, 9955 ARCHETYPE PENDANT, DIMMING SATIN NICKEL
	BOYD, 10217 CATACAO PENDANT (30"), DIMMING SATIN NICKEL
	CORELITE, VERTECH 2TB 4' SUSPENDED DIRECT/INDIRECT LINEAR FIXTURE
	BOA CALO SWING SPOT, BRUCK, WITH V/A TRACK, BRUCK
	BRUCK LEDRA DISPLAY TRACK AND SPOT LIGHT
	COLOR KINETICS, ICOLOR FLEX SL, TRACK MOUNTING
	COLOR KINETICS, ICOLOR FLEX SL, STRING LIGHT
	INDIRECT COVE FIXTURE, P-59, PRUDENTIAL LIGHTING
	PERIMETER WALL WASHER W/ ACRYLIC LENS, FOCUS 1, FOCAL POINT
	LED COVE LIGHT
	FLUORESCENT COVE LIGHT
	FLUORESCENT WITH FLUSH LENS, AVENUE 6, FOCAL POINT
	EUREKA C49169 LIGHT FIXTURE
	CEILING MOUNTED NURSE CALL INDICATOR
	4' X 2' FLUORESCENT WALL MOUNTED LIGHT FIXTURE
	RECESSED FLUORESCENT LIGHT FIXTURE
	1' X 4' FLUORESCENT WALL MOUNTED LIGHT FIXTURE
	1' X 4' FLUORESCENT UTILITY LIGHT FIXTURE
	SURFACE MOUNTED LED LIGHT
	2' X 4' FLUORESCENT LIGHT FIXTURE WITH PARABOLIC LENS
	2' X 4' FLUORESCENT LIGHT FIXTURE DIRECT/INDIRECT
	2' X 4' FLUORESCENT LIGHT FIXTURE WITH PRISMATIC LENS
	MULTI FUNCTION PATIENT LIGHT FIXTURE
	SQUARE MECHANICAL GRILLES
	LINEAR MECHANICAL GRILLES
	PLASTER CEILING
	METAL PANEL SOFFIT
	GYPSUM BOARD CEILING
	2' X 2' SUSPENDED ACOUSTICAL TILE

C1 LEGEND

- A. REFER TO "FINISH SCHEDULE" FOR FURTHER DEFINITION OF CEILING MATERIALS AND FINISHES.
- B. CEILING HEIGHT WILL TYPICALLY BE [9'-0"], UNLESS OTHERWISE NOTED ON THE REFLECTED CEILING PLAN.
- C. LOCATE ALL CEILING MOUNTED SMOKE DETECTORS AND SPEAKERS IN THE CENTER OF FULL PANELS AT LAY-IN CEILINGS.
- D. LOCATE ALL SPRINKLER HEADS IN THE CENTER OF FULL PANELS AT LAY-IN CEILINGS. AT GYPSUM BOARD CEILINGS, SYMMETRICALLY SPACE HEADS AND CENTER ON LIGHT ROWS WHERE AREA LIMITATIONS PERMIT.
- E. REFER TO MEP DOCUMENTS FOR LOCATIONS OF CEILING ACCESS PANELS, UNLESS NOTED OR DETAILED OTHERWISE. ACCESS PANELS IN TOILETS AND BACK OF HOUSE SPACES WITH DRYWALL OR PLASTER CEILINGS ARE TO BE PAINTED METAL. PLASTER OR DRYWALL CEILINGS WITH ACCESS PANELS IN AUTOPSY AND BODY HOLDING AREAS ARE TO BE STAINLESS STEEL.
- F. FOR SEISMIC BRACING AND ANCHORAGE REQUIREMENTS FOR SUSPENDED ACOUSTICAL CEILINGS, SEE SHEET A11.10.
- G. FOR SEISMIC BRACING AND ANCHORAGE REQUIREMENTS FOR SUSPENDED GYPSUM BOARD CEILINGS, SEE SHEET A11.10.1.
- H. GYPSUM BOARD FURROWED HEADERS WILL NOT BE LOWER THAN 8" A.F.F.
- I. ALL CEILING MOUNTED ITEMS WITH EQUIPMENT TAGS IDENTIFIED ON EQUIPMENT SERIES SHEETS ARE CROSSED REFERENCE TO STRUCTURAL SUPPORT DETAILS VIA MATRIX SHOWN ON EQUIPMENT DRAWINGS.
- J. FOR ALL LAY IN CEILING PANELS ARRANGE CEILINGS TO NOT HAVE LESS THAN 3/8" CEILING TILE UNLESS OTHERWISE NOTED.
- K. PROVIDE 2" WIDE TRIM AT ALL PERIMETER OF ACOUSTICAL CEILING GRID SYSTEM TO MEET SEISMIC REQUIREMENTS.
- L. IN THE EVENT OF A CONFLICT BETWEEN REFLECTED CEILING PLANS AND FINISH SCHEDULES, THE REQUIREMENTS OF TABLE 1224.1 CBC 2007 PART 2 SHALL GOVERN.

B1 GENERAL NOTES



A1 KEY PLAN

A2 NOTES TO SHEET

1. Wall mounted diffusers, see Mechanical drawings.
2. No ceiling, exposed to structure.
3. See Electrical and Mechanical for lighting and HVAC in this space.

RFI 1018
Refer to electrical lighting plans for light
fixture locations in "shell space"

RFI 4495
See detail E5/A8.1 for
alignment of soffit with
exterior metal panels

RFI 4175
Gyp board finish per
B3/A10.1

A6 AREA A

