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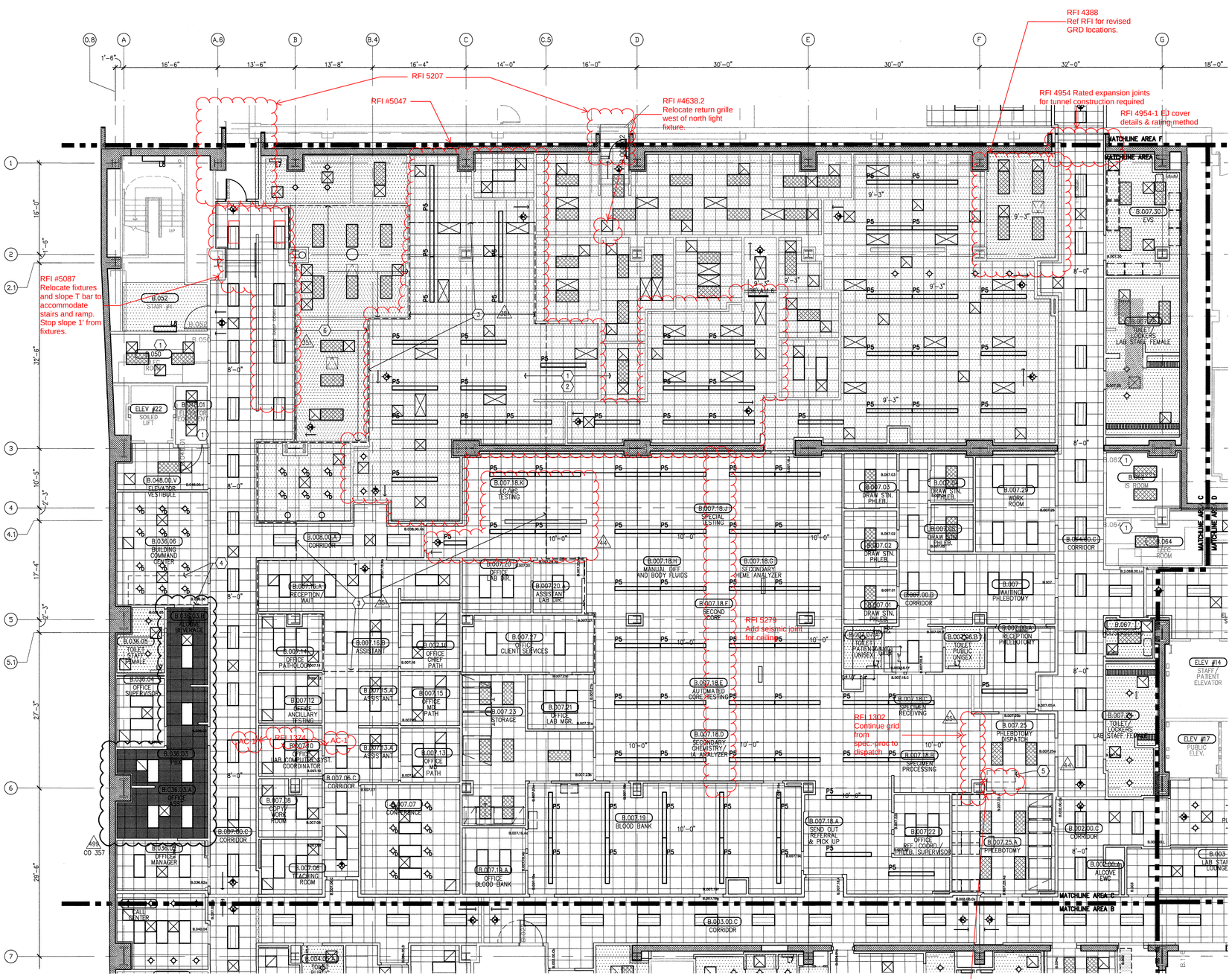


A6 AREA C
1/8" = 1'-0"

- X-RAY – IN USE LIGHT
- LASER – IN USE LIGHT
- EXIT LIGHT FIXTURE
- RECESSED COMPACT FLUORESCENT DOWN LIGHT
- RECESSED COMPACT FLUORESCENT DIRECTIONAL SPOT LIGHT
- RECESSED LED DOWN LIGHT, WALL WASH TRIM, JUNO
- WALL MOUNTED LIGHT FIXTURE
- RECESSED COMPACT FLUORESCENT DOWN LIGHT WITH DIMMER
- RECESSED EXAM LIGHT, W/ WALL MOUNTED CONTROLS
- LOUIE LIGHTING, SD–888 RECESSED LIGHT
- R2 RECESSED FIXTURE, P–8900, PRUDENTIAL LIGHTING
- P1 LOUIS POULSEN, COLLAGE PENDANT
- P2 PENDANT FIXTURE, QUEENY DOWN II, BRUCK
- P3 BOYD, 9955 ARCHETYPE PENDANT, DIMMING SATIN NICKEL
- P4 BOYD, 10217 CATACAOS PENDANT (30"), DIMMING SATIN NICKEL
- P5 CORELITE, VERTECH 2T8 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
- L1 PERIMETER WALL WASHER W/ ACRYLIC LENS ,FOCUS 1,FOCAL POINT
- L2 LED COVE LIGHT
- L3 FLUORESCENT COVE LIGHT
- L4 FLUORESCENT WITH FLUSH LENS, AVENUE b, FOCAL POINT
- L5 EUREKA C49169 LIGHT FIXTURE
- L6 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
- L8 1' X 4' FLUORESCENT UTILITY LIGHT FIXTURE
- L9 SURFACE MOUNTED LED LIGHT
- L10 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
- OVERHEAD CABLE TRAY– SEE T5.13A FOR DETAIL
- 2' X 2' SUSPENDED ACOUSTICAL TILE
- 2' X 2' AMBIENCE C200 ACOUCTICAL CEILING TILES, WHITE NUBBY FINISH (OR EQUIVALENT) 49A CO 357

C1 Legend
N.T.S

A. REFER TO "FINISH SCHEDULE" FOR FURTHER DEFINITION OF CEILING MATERIALS AND FINISHES.
B. CEILING HEIGHT WILL TYPICALLY BE 10'-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 FURROWN 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 ½" 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 OBC 2007 PART 2 SHALL GOVERN.
M. FOR D.R. DIFFUSER ARRAY, PROVIDE 2x4 SUSPENSION SYS. W/ GASKETS (GORDON INC. : GC–15); HOLD DOWN CLIPS; ALUMINUM PANELS (USG: PANZ 2x4 (SMOOTH) SQUARE EDGE LAY–IN.

B1 General Notes
N.T.S

RFI 4122
Stainless steel access doors are to be placed in walls with ceramic and SSM

RFI 4115
See revised layout for Lower Level access doors.

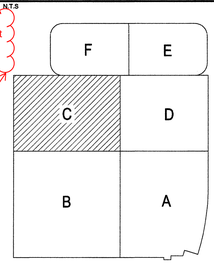
RFI #5472
LL RCP Coordination

RFI #4115.1
See revised layout for LL access doors.

RFI 2789
C4 shaft alt. detail at level 1 deck. See details.

1. N.I.C. See Increment #13 for this area.
2. See Increment #13, Electrical & Mechanical for lighting & HVAC in this space.
3. Provide thermal & acoustical fiber glass insulation (ComfortTherm) above acoustical ceiling, min. STC 54 in this area defined by dashed line. Where access is required overhead insulation is to be mechanically fastened above the tile. 55
4. Two (2) Hour rated wall enclosure above ceiling for mechanical ductwork. 44
5. Refer to detail B6/A11.3.1 for shaftwall enclousre.
6. Provide sound attenuation fire blankets (Thermafiber) above gypsum board ceiling, min. STC 54 in this area defined by dashed line. 55

A2 Notes To Sheet
N.T.S



A1 Key Plan
N.T.S.

FKP Architects

ARCHITECT OF RECORD
Paul C. Gloriod

LICENSED ARCHITECT PAUL C. GLORIOD No. C-20081 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

44	05/28/10	ASI #08
55	10/28/11	ASI #117
49A	04/23/12	CO #357

APPROVAL
Office of Statewide Health Planning & Development/FDD REVIEWED IN ACCORDANCE WITH THE REQUIREMENTS OF T24, CCR
APPROVED
PAD-2012-04063
CHANGE ORDER# 357
INSTRUCTION BULLETIN#_____
DEFERRED APPROVAL#_____
ADDENDUM_____

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

TOWER II

CHOC HOSPITAL

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
LOWER LEVEL
REFLECTED CEILING PLAN
AREA - C

DRAWING NUMBER
A4.0C

N:\06XXX\06102 CHOC TOWER 2 SHELL BUILDING\FKP CONTRACTED PROJECTS\PROJECT INCREMENTS\INCR. #07_TENANT IMPROVEMENT\OSHPD PERMIT (CONSTRUCTION DOCUMENTS)\100602_CO4_____\A4.0C.DWG
4/16/2012
JOY