

GENERAL RCP NOTES

1. RATED WALLS: ARE INDICATED IN PLAN AND RCP WITH GRAPHIC DENOTING HOURLY RATING AND/OR RESISTANT TO PASSAGE OF SMOKE. REFER TO PARTITION TAGS ON FLOOR PLANS.
2. DIMENSIONS: DIMS ARE TO FINISH FACE OF WALL OR SOFFIT UON.
3. CEILING MATERIAL TRANSITIONS, FLUSH CONDITIONS: REFER TO STD DETAILS B4.
4. WHEN FLOOR HEIGHT VARIES IN A ROOM, THE CEILING HT SHOWN IS HT ABOVE FLOOR AT ENTRY.
5. ACOUSTIC TILE CLGS TO BE CENTERED IN BOTH DIRECTIONS IN ROOM TYP. UON OR DIMENSIONED OTHERWISE. IF DIMENSION IS PROVIDED IN ONE DIRECTION ONLY, ASSUME GRID IS CENTERED IN OTHER DIRECTION.
6. CUT TILES SHALL BE NO SMALLER THAN 4 INCHES IN ANY DIRECTION.
7. CEILING FINISHES/MATERIALS NOTED ON TYPICALS FINISH SCHEDULE.
8. TASK LUG UNDER WALL CABS INDICATED. SEE LEGEND. REFER TO INT ELEV AND/OR ENLARGED VIEWS FOR ALL WALL, CABINET, AND MILLWORK LIGHTING NOT SHOWN ON RCPs (XAI200 AND/OR XAI400 SERIES).
9. NOT ALL SHEET NOTES APPLY TO SHEET.
10. CENTER LIGHT FIXTURE AND OTHER CEILING DEVICES WITH ACOUSTIC TILE UON. IF ONLY DIMENSIONED IN ONE DIRECTION, ASSUME DEVICE IS CENTERED IN THE OTHER DIRECTION.
11. DIMS TO CENTERLINE OF LIGHT FIXTURE UON.
12. EXPOSED TO VIEW PORTIONS OF CEILING DEVICES SUPPLIED BY OTHER TRADES TO MATCH LINEAR MTL CLG. DEVICES IN MTL CLG TO MATCH MTL CLG FIN/COLOR.
13. EXIT SIGNAGE/LIGHTING SHOWN ON ELECTRICAL LIGHTING DRAWINGS. REFER TO XEL100 SERIES DRAWINGS.
14. LIGHT FIXTURE SCHEDULE & XEL SERIES DWGS GOVERN FOR FIXTURE SPECIFICATION. ARCHITECTURAL RCPs GOVERN FOR LIGHT FIXTURE LOCATION.
15. SPRINKLER HEADS, SMOKE DETECTORS, OTHER MISC. ELECTRICAL DEVICES NOT SHOWN. ORGANIZE DEVICES IN CENTER OF TILE OF SUSPENDED CEILING & ALIGN MULTIPLE DEVICES DOWN CORRIDORS AND THROUGHOUT LARGE ROOMS. COORD WITH OTHER TRADES DEVICES.

RCP SHEET NOTES

301. 6" TILE ALONG EDGE UON. TRIM ADJACENT TILE. SEE DETAIL C4 SHEET 8AI520.
302. 12.34.00 CLOSURE PANEL ABOVE CASEWORK. SEE DETAIL C1 SHEET 8AI522.
303. GYP BD SHADE POCKET FOR MANUAL SINGLE ROLLER SHADE (SECTION 12.24.00). SEE DETAIL C1 ON SHEET 8AI521.
304. GYP BD SHADE POCKET FOR MANUAL DOUBLE SHADES (SECTION 12.24.00). SEE DETAIL B1 ON SHEET 8AI521.
305. GYP BD SHADE POCKET FOR MANUAL SINGLE ROLLER SHADE(S) (SECTION 12.24.00). SEE DETAIL D1 ON SHEET 8AI521.
306. CONTINUOUS GYP BD POCKET FOR RECESSED LIGHT FIXTURE. SEE DETAIL D3 SHEET 8AI520.
307. 07.95.13 EXPANSION JT COVER IN CLG - SEE DETAIL B4 SHT 8AI517. NOT USED.
308. 09.54.23 METAL CEILING.
309. 07.95.13 EXPANSION JT COVER IN CLG - SEE DETAIL C4 SHT 8AI517.
310. EXHAUST DUCT - SEE EQUIPMENT CUTSHEET FOR REQUIREMENTS.
311. HOOD EXHAUST - SEE HVAC DWGS.
312. SURGICAL LIGHT - PROVIDE ABOVE CEILING SUPPORT. SEE D2 SHEET 8AI522.
313. EXAM LIGHT - PROVIDE ABOVE CEILING SUPPORT. SEE C2 SHEET 8AI522.
314. EXPOSED STRUCTURE - REFER TO FINISH SCHEDULE AND SPECS FOR ANY APPLIED FINISH OR FIREPROOFING NOT NOTED ON RCPs. NOT USED.
315. RE AND/OR EMI SHIELDING REQUIRED ABOVE CEILING FOR ROOM. CEILING LAYOUT - REFER TO MECHANICAL AND ELECTRICAL DWGS FOR DUCT AND LIGHTING LAYOUT THIS AREA.
316. ALIGN ELEMENTS.
317. SNORKEL DROP.
318. FRAME FOR LAB BENCH STRUCTURE - EXTENDS TO DECK, TYP.
319. SLOTTED CHANNEL FRAMING FOR LIGHT FIXTURE SUPPORT. FOR MULTIPLE LIGHTS SUPPORTED BY A SINGLE CHANNEL, SPACE LIGHTS EQUALLY. CENTER SINGLE OR MULT SUPPORTS IN ROOM OR AREA UON OR DIMENSIONED. IF DIMENSIONED IN ONE DIRECTION ONLY, ASSUME CENTERED IN OTHER DIRECTION. MOUNT TOP OF LIGHT AT 15'-0" A.F.F.
320. SLOTTED CHANNEL FRAMING - FOR LIGHT FIXTURE SUPPORT. FOR MULTIPLE LIGHTS SUPPORTED BY A SINGLE CHANNEL, SPACE LIGHTS EQUALLY. CENTER SINGLE OR MULT SUPPORTS IN ROOM OR AREA UON OR DIMENSIONED. IF DIMENSIONED IN ONE DIRECTION ONLY ASSUME CENTERED IN OTHER DIRECTION. MOUNT TOP OF LIGHT AT 17'-6" A.F.F.
321. NOT USED.
322. CUT TILE SEE DETAIL E3 SHEET 8AI522.
323. CUT TILE SEE DETAIL D3 SHEET 8AI522.
324. CUT TILE SEE DETAIL F5 SHEET 8AI522.
325. SEE ELECTRICAL PLAN FOR SUSPENDED LIGHTING LOCATION.
326. WATER LINE CONNECTION FOR EQUIPMENT.
327. NOT USED.
328. 08.51.00 OVERSIZE CEILING TILE.
329. 10.11.16 SLIDING PANELS & TRACK.
330. 08.80.10 FIXED GLASS PANEL.

REFER TO 04A00 FOR REFLECTED CEILING PLAN SYMBOLS LEGEND

CONSTRUCTION DOCUMENTS 1
FULLY SPRINKLEREDOFFICE OF
CONSTRUCTION
AND FACILITIES
MANAGEMENT

ONE INCH = FORTY FEET (1" = 40')

THREE INCHES = ONE FOOT

ONE AND ONE HALF INCHES = ONE FOOT

THREE QUARTERS INCH = ONE FOOT

ONE HALF INCH = ONE FOOT

ONE QUARTER INCH = ONE FOOT

ONE EIGHT INCH = ONE FOOT

ONE SIXTEENTH INCH = ONE FOOT

F6 B8 Level 4
SCALE: 1/8" = 1'-0"

REVISIONS:

DATE

CONSULTANTS:

DESMAN ASSOCIATES / PARKING
CODE CONSULTANTS, INC. / CODE CONSULTANT
THE SEXTANT GROUP / AV & ACOUSTICAL
HAMMER DESIGN ASSOCIATES / FOOD SERVICE
PYBURN & ODOM / ABATEMENT
TATA & HOWARD / TANK CONSULTANT
I.S.C. GROUP, INC. / IRRIGATION
DAN EUSER WATER ARCHITECTURE, INC. / WATER FEATURE



ARCHITECT/ENGINEERS:

studio **NOVA**

SCHRENK & PETERSON CONSULTING ENGINEERS / CIVIL
KORDA/NEMETH ENGINEERING / STRUCTURAL
BR+A CONSULTING ENGINEERS / MECH. ELECT. PLUMBING, LOW VOLTAGE
ARCHITECTURAL ENGINEERING / PLUMBING
SCALES ASSOCIATES / FIRE PROTECTION

DRAWING TITLE
BLDG 8 LEVEL 4 RCP

APPROVED: PROJECT DIRECTOR

PROJECT TITLE
SLVHCS REPLACEMENT MEDICAL
CENTER PROJECTLOCATION
NEW ORLEANS, LOUISIANADATE
July 16, 2012CHECKED
JRDRAWN
JKPROJECT NUMBER
100342.00BUILDING NUMBER
08DOCUMENT SET PACKAGE
WP_09BDRAWING NUMBER
8AS144