FLOOR PLAN LEGEND

NOT ALL SYMBOLS/NOTES APPEAR ON EVERY SHEET

WHERE SYMBOL REFERENCES ANOTHER DRAWING SERIES, SYMBOL IS SHOWN FOR DESIGN/DIMENSIONAL COORDINATION ONLY. REFERENCE THE ENGINEERING DRAWINGS FOR FULL SCOPE OF DEVICE LOCATIONS & ASSOCIAITED SPECIFICATIONS.

GENERAL FLOOR PLAN ANNOTATION

- 1D123 — ROOM NUMBER
- REF:XXXX — REFERENCE ROOM NUMBER: REFERENCE ROOM NUMBER INDICATES ROOM TO REFERENCE FOR TYPICAL MEDICAL EQUIPMENT LAYOUT, INTERIOR ELEVATION TAGS, GENERAL ANNOTATION AND DIMENSIONS UNLESS OTHERWISE NOTED.
- A / B / XAI40X / D / C — INTERIOR ELEVATION REFERENCE: INTERIOR ELEVATION CALLOUT; SHEET ON WHICH ELEVATION IS DRAWN
- CENTERLINE TAG
- EL: +10'-0" — SPOT ELEVATION
- XXXX — PARTITION TYPE TAG - REF PARTITION SCHEDULE SHT 0AI002
- 1X — RELITE TAG - REF FRAME SCHEDULE SHEET 0AI600
- XXXXX — DOOR TAG - REF DOOR SCHEDULES AI600 SERIES
- 8MXX — STAIR OR METAL FABRICATION - REF MISCELLANEOUS METAL AND METAL STAIR SCHEDULE ON SHEET 8AS701.

FLOOR SYMBOLS

- FD — FLOOR DRAIN - REF PLUMBING DWGS
  WHERE DRAIN IS NOT SET IN DEPRESSED SLAB/SLOPED FLOOR SYSTEM; SET DRAIN 1/2" BELOW FINISH FLOOR LEVEL AND TAPER CONC. AND FLOORING TO FLUSH W/ DRAIN STRAINER IN A 2' RADIUS FROM CENTER OF DRAIN
- FLOOR OUTLET - REF ELECTRICAL DWGS
- FCO — FLOOR CLEAN OUT - REF PLUMBING DWGS.

WALL DEVICE/CABINET SYMBOLS

- CR — CARD READER - REF LOW VOLTAGE DWGS
- DP — DOOR PUSH PLATE - REF LOW VOLTAGE DWGS
- FA/PS — FIRE ALARM PULL STATION - REF FIRE ALARM DWGS

10 44 13 - FIRE EXTINGUISHER CABINETS

- FEC — RECESSED CABINET SIZED TO HOLD 10# ABC EXTINGUISHER
- FEC_20 — RECESSED CABINET SIZED TO HOLD 20# CO2 EXTINGUISHER
- FEW — WALL MOUNTED EXTINGUISHER LOCATION
- HVC — FIRE DEPARTMENT HOSE VALVE CABINET - REF FIRE PROT. DWGS

MISCELLANEOUS

LKR-XX — LOCKERS: "XX" DESIGNATION INDICATES TYPE:
2A - 10 51 13 - DBL TIER METAL LOCKERS, SLOPED TOP 12"W X 15"D X 60"H
LOCKERS PAINTED TO MATCH ADJ WALL
REF DTL C3/8AI532

TOPS OF LOCKERS TO ALIGN AT 7'-0" AFF.

FOR REFERENCE ONLY - GENERAL LOCATION OF OPEN OFFICE FURNITURE - SEE FURNITURE DWGS FOR EXACT TYPES AND LOCATIONS.

SHIELDING

SHIELDING DETAILS PER VA RADIATION PHYSICIST DIRECTIVE

LEAD — LEAD SHIELDING

LAB, MEDICAL, AND OFFICE EQUIPMENT

XX1234 / X1234 — DASHED OBJECTS WITH EQUIPMENT TAG INDICATE LAB. MEDICAL, OR OFFICE EQUIPMENT. REFERENCE EQUIPMENT ACTIVIATION REPORT - SEE SPECIFICATIONS SECTION 01 11 10 FOR LOCATION OF REPORT.

TOILET GRAB BAR CONFIGURATIONS

TOILET WITH WALL MOUNTED GRAB BARS
10 28 00
SEE SHEET 0AI201 FOR GRAB BAR MOUNTING HEIGHTS AND DIMENSIONAL LAYOUT

GENERAL FLOOR PLAN NOTES

1. REFER TO SHEET 8AI002 FOR PARTITION SCHEDULE AND GENERAL PARTITION TYPE NOTES AND 8AI400 FOR FLOOR PLAN LEGEND.
2. REFER TO AI400 SERIES FOR ENLARGED FLOOR PLAN VIEWS INCLUDING MEDICAL EQUIPMENT NOT SHOWN IN AI100 SERIES PLANS.
3. REFER TO LIFESAFETY DRAWINGS (0AS109 and 0AS109.1) FOR SCOPE OF RATED WALL CONSTRUCTION AND EXIT DISCHARGE INFORMATION.
4. PARTITION TYPES AS NOTED BY THE SYMBOL CONTINUE BETWEEN ROOM/SPACE CORNERS OR ANY INTERSECTING PARTITION.
5. DIFFERING PARTITION TYPES SHALL ALIGN SO THAT WALL PLANES CONTINUE UNBROKEN WITHIN/ACROSS ROOMS AND/OR SPACES.
6. LABS AND CLINICAL ROOMS ARE TYPICALLY DIMENSIONED TO CENTER OF STUD. OTHER SPACES ARE TYPICALLY DIMENSIONED TO FACE OF WALL.
7. REFER TO 8AI600 SERIES DRAWINGS FOR DOOR & RELITE SCHEDULES.
8. DISTANCE FROM HINGE SIDE OF DOOR TO INTERSECTING STUD WALL SHALL BE 4" UNLESS NOTED OR DETAILED OTHERWISE (MEASURED FROM OUTSIDE OF FRAME).
9. CONTRACTOR SHALL VERIFY ALL DIMENSIONS NOTED AS "CLEAR" OR "MIN". DIMENSIONS NOTED AS "HOLD" ARE CRITICAL TO COORDINATE OTHER WORK (E.G. CEILING GRIDS, LIGHTING, FINISHES).
10. CONTRACTOR SHALL VERIFY ALL DIMENSIONS PRIOR TO INITIATING CONSTRUCTION AND REPORT DISCREPENCIES TO ARCHITECT PRIOR TO COMMENCING WORK. NEW FLOOR SLAB ELEVATIONS THAT ALIGN WITH EXISTING ARE TO BE CONFIRMED, BASED ON FIELD VERIFIED ELEVATIONS OF EXISTING DIXIE FLOOR SLAB; INCLUDE ADDITIONAL DEPTH FOR CAST UNDERLAYMENT LEVELING TOPPING ON DIXIE SLABS
11. CONTRACTOR SHALL PROVIDE ALL BLOCKING REQUIRED TO ANCHOR ALL WALL AND CLG MOUNTED ITEMS, INCLUDING BUT NOT LIMITED TO TOILET ROOM ACCESSORIES, MILLWORK, CASEWORK, HANDRAILS, DOOR STOPS ETC...
12. FIRE STOPPING SYSTEMS - REFER TO SPEC SECTION 07 84 00 FOR INFO REGARDING PENETRATIONS OF ALL RATED ASSEMBLIES (BOTH SINGLE AND DOUBLE MEMBRANE PENETRATIONS) INCLUDING BUT NOT LIMITED TO PENETRATIONS FOR DUCTWORK, CONDUIT, PIPING AND SUPPORT FOR WALL MOUNTED EQUIPMENT, CABINETS AND COUNTERTOPS.
13. HOUSEKEEPING AND COPY ROOMS - ALL PARTITIONS TO BE FULL HEIGHT TO UNDERSIDE OF DECK/INTERSTITIAL ABOVE. SEE PARTITION TYPE NOTES SHEET 0AI002.
14. SEE DETAIL A3/0AI516 FOR COLUMN BASE WATERPROOFING AT EXPOSED COLUMNS IN SERVICE BAYS & MECHANICAL ROOMS.
15. SHIELDING REQUIREMENTS - VERIFY ALL SHIELDING REQUIREMENTS WITH FINAL EQUIPMENT SELECTIONS AND A VA APPROVED REGISTERED PHYSICIST PRIOR TO COMMENCING WORK IN SHIELDED-ROOM AREAS.
16. PROVIDE HOISTWAY PER EWP-2 DRAWING 8AS701

1XX FLOOR PLAN SHEET NOTES

See RFI 8378 for clarification

FLOOR PLAN SHEET NOTE SERIES BEGINS WITH NOTE 100
NOT ALL SHEET NOTES APPEAR ON EVERY SHEET

100. SLAB OPENING - REF STRUCTURAL DWGS
101. ALIGN PARTITIONS
102. CENTER PARTITION ON GRID LINE
103. SLAB DEPRESSION. SLOPE FINISH FLOORING TO FLOOR DRAIN (RFI 6631 ~~SLOPES ARE TO BE 1/8" PER FOOT EXCEPT AT SHOWERS~~. SHOWERS TO BE 1/2" PER FOOT. FLOOR DRAINS TO BE CENTERED AT THE CENTER OF THE DEPRESSION)
104. SLAB RECESS FOR WALK-OFF GRILLE. VERIFY RECESS DIMENSION W/ GRILLE MANUFACTURER. SEE FLOOR FINISH PLANS FOR EXTENTS.
105. ROOF/OVERFLOW DRAIN LEADER - REF PLUMBING DWGS
106. ELECTRICAL PANEL - REF ELECTRICAL DWGS
107. EMERGENCY GAS SHUT-OFF VALVE BOX - REF MED GAS DWGS
108. CONCRETE HOUSEKEEPING PAD - REF STRUCTURAL DWGS
109. RECESSED EMERG EYE/FACE WASH AND SHOWER SAFETY STATION WITH DRAIN PAN AND CLG MTD EXPOSED SST SHOWER HEAD - REF PLUMBING DWG.
110. BOLD DASHED LINE INDICATES STRUC EXPANSION JOINT - REF STRUC DWGS. REF FLOOR PLAN LEGEND FOR INT EXP JT CVR ASMBLY INFO.
111. 05 05 00 ACCESS LADDER
112. 05 50 00 METAL GRATE CATWALK - REF DWGS 8SF105 & 4/8SF504
113. 05 52 13 PIPE AND TUBE RAILING - SEE E6/8AS700
114. ELEC RISERS - SEE PLAN DETS ON C3/0AI505 - REF ELEC DWGS
115. 08 31 13 3-HOUR FIRE-RATED 24" X 48" ACCESS PANEL. WHERE COVEED BY FUR'G, FURNISH & INSTALL FINISH ACCESS PANEL LARGE ENOUGH TO ALLOW FULL OPENING OF FIRE-RATED ACCESS PANEL.
116. NOT USED
117. 10 11 00 MARKER BOARD REF INTERIOR ELEV SHEET NOTES.
118. 10 11 00 TACK BOARD REF INTERIOR ELEV SHEET NOTES.
119. 10 21 13 TOILET PARTITIONS
120. 10 22 13 WIRE MESH STOR LKR PTNS: SINGLE/DOUBLE TIER AS NOTED
121. 11 13 00 FACE MOUNTED MANUAL DOCK LEVELER AND BUMPERS
122. CONC ELEV SHAFTS - REF STRUC DWGS
123. WALL MOUNTED HAND SINK - REF PLUMBING DWGS
124. LINE OF 2-HR RATED SHAFT ABOVE. REF DET D1/8AI503
125. LINE OF HOISTWAY BELOW
126. TOP OF SHAFT LID ASSEMBLY - REF DETAIL E4/8AI516
127. PLENUM SYSTEM - SEE MECHANICAL DRAWINGS
128. AIR HANDLER UNIT - REF MECHANICAL DWGS
129. BENT PLATE W/ TRAFFIC COATING WRAP @ WALL BASE - REF B3/0AI516
130. BENT PLATE W/ PEDESTRIAN TRAFFIC COATING WRAP - REF C3/0AI516
131. CONC CURB W/ PEDESTRIAN TRAFFIC COATING WRAP - REF D3/0AI516
132. NOT USED
133. NOT USED
134. 11 71 02 STERILIZER/WASHER ENCLOSURE PANELS (MODULAR WALLS)
135. CHECKER PLATE RAMP
136. DRIP PIT WITH REMOVABLE SS DRAINAGE GRATE. EXTEND EPOXY RESIN FLOOR FINISH TO DRAIN
137. DEPRESS SLAB ENTIRE ROOM
138. LOCATION FOR FUTURE REFRIGERATOR/FREEZER IF REQUIRED.
139. ALIGN FACE OF PARTITION WITH GRIDLINE.
140. FURRING TO BE FLUSH WITH COLUMN.
141. PROVIDE CAST UNDERLAYMENT NOT TO EXCEED 1/8" RISE IN 1'-0" RUN MAXIMUM ON EITHER SIDE OF OPENING AS REQUIRED FOR ALIGNMENT OF SLAB ELEVATION AT OPENING AS VERIFIED BY CONTRACTOR IN FIELD. MAXIMUM THICKNESS OF CAST UNDERLAYMENT NOT TO EXCEED 2 1/2".

KEY PLAN

INTERIOR ELEVATIONS LEGEND

REF SHT 0AI400 FOR FLR PLAN, INT ELEV, RCP GEN NOTES, SHT NOTES AND SYMBOLS LEGENDS.
REF SHT 0AI201 FOR MOUNTING HEIGHTS SCHED AND GRAPHIC LEGEND OF WALL DEVICES.

REF: REFERS TO A DESIGNATED TYPICAL ROOM FOR PERTINENT INFO SUCH AS EQUIPMENT AND INTERIOR ELEVATION.

DSP0705 EXAMPLE OF MEDICAL EQUIPMENT TAG

B3030 CASEWORK TYPE TAG
- HEIGHT
- WIDTH
- TYPE- REFER TO DETAILS ON SHEET 0AI530-0AI534

CASEWORK - UNDERCABINET LIGHT FIXTURE

DEVICE PROXIMITY GUIDLINES

HIGH / MED / LOW / F.F. — VERTICAL DEVICE ALIGNMENT

NOTE: ALIGN LOW / HIGH DEVICES AT CENTER LINE, TYP. THROUGHOUT WHERE DEVICES ARE IN CLOSE PROXIMITY

F.F. — HORIZONTAL DEVICE ALIGNMENT

NOTE: ALIGN DEVICES AT TOP, TYP. THROUGHOUT WHERE DEVICES ARE IN CLOSE PROXIMITY

COUNTERTOP BRACKETS

SURFACE MTD BRACKET. SEE DETAIL E3/0AI532.

CONCEAL MTD BRACKET. SEE DETAIL C3/0AI532.

LEVEL HEAD

L-02 — FLOOR
119'-0" — FLOOR ELEVATION

GENERAL INTERIOR ELEVATION NOTES

1. REF SHT 8AI200 FOR GRAPHIC LEGEND OF WALL DEVICES AND TYP MTG HT, UON.
2. REF AF600 SERIES FIN SCHED FOR WALL AND CSWK FIN.
3. REF AF600 SERIES FOR WALL PROTECTION TYPES, CNR GD AND DET.
4. FOR TOIL ACCESSORIES, REF SHT 0AI201 FOR TYP MTG HT, UON; SHT 8AI620 FOR TOIL ACCESSORY LEGEND, TOIL ACCESSORY GROUPS AND TOIL ACCESSORY SCHED.
5. REF SHT 8A530-8AI532 FOR TYP CAB SECT AND DET.
6. REF AI600 SERIES FOR DR SCHEDULE, RELITE LEGEND AND DET.
7. REF AI140 SERIES FOR CLG HT.
8. REF AV DWG FOR DISPLAY EQUIP TYPES, SCHED, ELEV AND DET.
9. PROVIDE MIN 1" FILLER PNL(G) AGAINST FIN WALL PTN AND WHERE CSWK TURNS CNR @ WALL AND BASE CAB, UON.
10. ALL CNTR TOP 30" DEEP UON.
11. PROVIDE FIN PNL(G) ON ALL EXPOSED SIDES AND BACKS OF BASE AND WALL CAB.
12. PROVIDE SIDE SPLASH ON ALL SIDE WALLS AND WHERE INDICATED.
13. ALIGN ALL PWR/DATA OULETS LOCATED BELOW WALL CAB AND ABV BASE CAB W/ CENTER OF CAB AS SHOWN ON INT ELEV .
14. LTNG FIXT TYPES NOTED ON INT ELEV. REF ELEC LTNG DWG AND LUMINARE SCHED.

2XX INTERIOR ELEVATION SHEET NOTES

FLOOR PLAN SHEET NOTE SERIES BEGINS WITH NOTE 100
NOT ALL SHEET NOTES APPEAR ON EVERY SHEET

201. 10 26 00 WALL PROTECTION - REF AF100 SERIES.
202. 09 29 00 GWB SOFFIT - REF DET C2/8AI532.
203. 12 32 00 PLAM SOFFIT - REF DET C1/8AI532.
204. 12 32 00 RFI 05954.1 PLAM SOFFIT OVER SST CAB - REF SIM DET C1/8AI532.
205. 08 44 13 EXTR WINDOW/GLAZING.
206. WALL PNT TO EXTND TO UNDERSIDE OF SLAB.
207. 10 11 00 MARKER BOARD - SIZE AS NOTED ON SHT 8AI200, UON. REF DET A2 & B2/8AI535.
208. 10 11 00 TACK PANEL - SIZE AS NOTED ON SHT 8AI200, UON. REF DET A3 & B3/8AI535.
209. 12 36 00 GROMMET - LOCATE CENTERED ABOVE PWR/DATA OUTLETS.
210. OPEN.
211. ALIGN SURFACES/EDGES.
212. 12 36 00 PLAM CNTR AND BACKSPLASH - REF DET A3/8AI532.
213. 12 36 00 SOLID SURFACING CNTR TOP AND BACKSPLASH - REF DET A5/8AI532.
214. 12 36 00 SST CNTR TOP AND BACKSPLASH - REF DET A4/8AI532.
215. NOT USED.
216. 12 36 00 EPOXY CNTR TOP, BACKSPLASH. AND INTEGRAL SINK BASIN - REF DET A6/8AI532.
217. 12 36 00 EPOXY CNTR TOP, INTEGRAL SINK BASIN WTH SST DRAIN TROUGH AND BACKSPLASH - REF DET B3/8AI532.
218. PROVIDE LOCKING CAB DR.
219. HOSE BIB- REF PLBG DWG AND SPEC. RFI 7107 CLARIFIED ROOM 4P304 HOSE BIB
220. MARKERBOARD ON CAB DR, PLAM-6.
221. ACID NEUTRALIZATION TANK LOCATED BELOW SINK- REF DET Q/8AI530.
222. PLUG STRIP - REF ELEC DWG.
223. 09 30 13 CERAMIC TILE TRIM - REF DET D2/8AI535.
224. 10 28 00 FOLD DOWN SHR SEAT.
225. 12 31 00 SST SHELF - REF INT ELEV FOR WIDTH AND DEPTH.-?
226. 12 36 00 SST CNTR, BACKSPLASH AND INTEGRAL SINK BASIN. VERIFY DIMS WTH COLD RM FABRICATOR.
227. WALL MTD AV EQUIP - REF TA100 SERIES.
228. DECK MTD SST EYE WASH & HAND SPRAY- REF PLBG DWG.
229. NOT USED.
230. REC EMERG EYE/FACE WASH AND SHR SAFETY STATION WITH DRAIN PAN AND CLG MTD EXPOSED SST SHR HEAD - REF PLBG DWG.
232. EXHAUST DROP TO MATCH LOCATION OF EQUIPMENT Z0483. HOT & COLD WATER, AIR, VAC, WAG SERVICES FROM FLOOR AT BACK OF EQUIPMENT.
233. 4" GALVANIZED MTL PIPING SLEEVE WTH THREADED OPEN END CAP THRU PTN, PNT TO MATCH ADJACENT WALL.
234. 1 1/2" GALVANIZED MTL PIPING SLEEVE WTH THREADED OPEN END CAPS THRU PTN, PNT TO MATCH ADJACENT WALL.
235. SNORKEL DROP.
236. EXH VENT GRILLE- REF MECH DWG.
237. NOT USED.
238. 11 53 13 FUME HOOD.
239. QUAD OUTLET - LOCATE ON ADJACENT SIDE WALL. REF SHT 8AI200 FOR ALIGNMENT.
240. LT SWITCH FOR UNDERCABINET LT FIXT - LOCATE ON THE ADJACENT WALL. REF SHT 8AI200 FOR ALIGNMENT.
241. RFI 06057 ADJ PLAM SHELVING.
242. 11 71 02 STAINLESS STEEL MODULAR PARTITION.

RCP SYMBOLS LEGEND

GENERIC ANNOTATIONS

- 1D123 — ROOM NUMBER
- REF:XXXX — REFER TO ROOM NUMBER FOR CEILING LAYOUT
- 9'-0" — CEILING HEIGHT TAG (ABOVE FINISHED FLOOR)
- P-XXX — ACCENT PAINT DESIGNATION- REFER TO FINISH LEGEND AND SCHEDULE FOR COLOR SELECTIONS
- LIGHTING FIXTURE SYMBOL- SEE BELOW FOR GENERIC TYPES
- S — START FULL TILE HERE

CEILING MATERIAL PATTERN

- SUSPENDED LAY-IN CEILING
- GYPSUM WALL BOARD
- WOOD PANELING
- ACOUSTIC WOOD PLANK CEILING
- WOOD GRILLE

ELECTRICAL

- RECESSED LIGHT FIXTURES
- RECESSED WALLWASHERS
- SUSPENDED LIGHT FIXTURES
- COVE LIGHT FIXTURE
- WALL MOUNTED LIGHT FIXTURE
- UNDER CABINET LIGHT SEE ELEV FOR FIXTURE TYPES
- EXIT SIGN
- AUDIBLE//VISUAL DEVICE

HVAC

- RETURN AIR
- SUPPLY AIR
- AP — ACCESS PANEL (RFI 6744: ACCESS PANELS ARE ONLY REQUIRED AT HARD CEILINGS TO PROVIDE ACCESS TO MEP EQUIPMENT)

SAFETY AND SECURITY *1

- SMOKE DETECTOR
- CCTV — SECURITY CAMERA

COMMUNICATIONS *1

- SPEAKER

FIRE PROTECTION *1

- SPRINKLER HEAD

EQUIPMENT- TAGGED WITH EQ ID NUMBERS XXX1234

- CEILING MOUNTED EQ (SHOWS LOCATIONS OF MOUNTING PLATE ONLY)
- FUME HOODS OR BIOSAFETY CABINETS WITH EXHAUST DUCTS

FOOTNOTE *1: DEVICES SHOWN ON RCPs FOR DIMENSIONAL LOCATION WHERE CRITICAL TO DESIGN. SEE CONSULTANT/ENGINEER DWGS FOR ALL OTHER DEVICES.

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 LTG UNDER WALL CABS INDICATED, SEE LEGEND. REFER TO INT ELEVS 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 W/IN 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 CEILINGS & ALIGN MULTIPLE DEVICES DOWN CORRIDORS AND THROUGHOUT LARGE ROOMS, COORD WITH OTHER TRADE'S DEVICES.

3XX RCP SHEET NOTES

301. 6" TILE ALONG EDGE UON. TRIM ADJACENT TILE. SEE DETAIL C4 SHEET 8AI520.
302. RFI 03100 12 32 00 CLOSURE PANEL ABOVE CASEWORK. SEE DETAIL C1 SHEET 8AI532.
303. GYP BD SHADE POCKET FOR MANUAL SINGLE ROLLER SHADE. RFI 03100 SEE DETAIL D1 ON SHEET 8AI521. RFI 06444
304. GYP BD SHADE POCKET FOR MANUAL DOUBLE SHADES. RFI 03100 SEE DETAIL C1 ON SHEET 8AI521. RFI 06444
305. GYP BD SHADE POCKET FOR MANUAL SINGLE ROLLER SHADE(S). RFI 03100 SEE DETAIL A1 & B1 ON SHEET 8AI521. RFI 06444
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.
308. NOT USED.
309. 09 54 23 METAL CEILING.
310. 07 95 13 EXPANSION JT COVER IN CLG - SEE DETAIL C4 SHT 8AI517.
311. EXHAUST DUCT - SEE EQUIPMENT CUTSHEET FOR REQUIREMENTS.
312. HOOD EXHAUST - SEE HVAC DWGS.
313. SURGICAL LIGHT - PROVIDE ABOVE CEILING SUPPORT. SEE D2 SHEET 8AI522.
314. EXAM LIGHT - PROVIDE ABOVE CEILING SUPPORT. SEE C2 SHEET 8AI522.
315. EXPOSED STRUCTURE - REFER TO FINISH SCHEDULE AND SPECS FOR ANY APPLIED FINISH OR FIREPROOFING NOT NOTED ON RCPs.
316. NOT USED.
317. RF AND/OR EMI SHIELDING REQUIRED ABOVE CEILING FOR ROOM.
318. CEILING LAYOUT - REFER TO MECHANICAL AND ELECTRICAL DWGS FOR DUCT AND LIGHTING LAYOUT THIS AREA.
319. ALIGN ELEMENTS.
320. SNORKEL DROP.
321. FRAME FOR LAB BENCH STRUCTURE - EXTENDS TO DECK, TYP.
322. 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.
323. 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.
324. ~~NOT USED.~~ RFI 07110: NOTE 324 SHOULD BE IGNORED
325. CUT TILE SEE DETAIL E3 SHEET 8AI522.
326. CUT TILE SEE DETAIL D3 SHEET 8AI522.
327. CUT TILE SEE DETAIL F5 SHEET 8AI522.
328. SEE ELECTRICAL PLAN FOR SUSPENDED LIGHTING LOCATION.
329. ~~WATER LINE CONNECTION FOR EQUIPMENT.~~ RFI 8243.1 : Disregard note 329
330. NOT USED.
331. 09 51 00 OVERSIZE CEILING TILE
332. 10 11 16 SLIDING PANELS & TRACK
333. 08 80 10 FIXED GLASS PANEL

REFER TO 0AI400 FOR REFLECTED CEILING PLAN SYMBOLS LEGEND

CONSTRUCTION DOCUMENTS 1
FULLY SPRINKLERED

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

RALPH D. PARRIS REG. No. 6531 STATE OF LOUISIANA LICENSED ARCHITECT

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	SERIES GENERAL NOTES AND CODED NOTES
APPROVED: PROJECT DIRECTOR	Todd Sanders
PROJECT TITLE	SLVHCS REPLACEMENT MEDICAL CENTER PROJECT
LOCATION	NEW ORLEANS, LOUISIANA
DATE	July 16, 2012
CHECKED	JR
DRAWN	ML
PROJECT NUMBER	100342.00
BUILDING NUMBER	08
DOCUMENT SET PACKAGE	WP_09B
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