**ARCHITECTURAL MILLWORK KEY**

**MILLWORK LEGEND**

1. **B** DENOTES BASE CABINET
2. **C** DENOTES COUNTERTOP
3. **D** DENOTES WALL CABINET
4. **E** DENOTES ADJUSTABLE SHELF
5. **F** DENOTES DRAWER
6. **G** DENOTES ACCESSORY
7. **H** DENOTES LOCKS AT DOOR/S
8. **I** DENOTES SINK BASE CABINET
9. **J** DENOTES SINK TOP CABINET
10. **K** DENOTES TALL CABINET
11. **L** DENOTES SINK DRAWER
12. **M** DENOTES FRAMED GLASS PANEL DOOR

**KEYED NOTES**

- **A** UNLATCHED LEAD SHEET
- **B** LEAD SHEET
- **C** SCHEDULED BASE
- **D** SCHEDULED COUNTERTOP
- **E** SCHEDULED WALL
- **F** SCHEDULED CORNER

**SCALE:** 1/2" = 1'-0"
DETAILS REMOVED

- **EXIST CONCRETE OVER FLOOR DECK**
- **EXIST UNISTRUT TYP 30" - 36" SPACING**
- **EXIST UNISTRUT TYP 4' - 2" FIELD VERIFY**

**EQUIPMENT SUPPORT DETAILS**

- **IMC EMERGENCY DEPARTMENT - X-RAY #2 - UPGRADE**
- **PERMIT SET / BID SET 5125 SOUTH COTTONWOOD STREET, MURRAY UT 84107**

**IMC EMERGENCY DEPARTMENT - X-RAY #2 - UPGRADE**

**524 SOUTH 600 EAST SALT LAKE CITY, UT 84102**

**VCBO.COM**

**06/08/2020**

**6/17/20 10:05:52 AM**

**S-501**

**RADIOLOGY EQUIPMENT SUPPORT DETAIL**

**DETAILS REMOVED**
The power demo plan shows the location of the existing X-ray 100 amp power feed to a main breaker box that is to be removed.

**This is correct.**

2. The new power plan shows the location of the new X-ray 80 amp power feed box.

**This is correct.**

3. Can the existing power feed be spliced in a junction box and extended to the new location or is this not an option?

A new power run would be preferred.

4. If the power feed needs a complete new wire run, where does it originate from so we can get a distance?

*Power is fed from the floor above. Refer to the attached sheet EP100.*

5. The lighting plan shows DX2 recess fixtures in the X-ray room. The entry to the X-ray room shows (2) recess can symbols that are not marked. Are these existing or are they new?

*These are two new DX-2 fixtures. There is one existing to remain fixture above the control desk for the other X-Ray room as well.*
Drawings

1. **EP100** – L-1 Power Plan
   
a. Added sheet to show location of existing distribution panels feeding X-Ray equipment.

2. **EP101** – Electrical Plans
   
a. Added fixture tags to two can lights.
   
b. Changed X-Ray in use sign to new.

3. **EL601** – Lighting Schedules
   
a. Removed other fixture options so we will match the existing X-Ray room.
   
b. Added the X-Ray in use sign.

END OF ADDENDUM

Attachments: EP100, EP101, EL601
Remove existing circuit breaker and enclosure that fed the old X-Ray equipment.
Remove all conduit and wiring back to the panel board of origin.
**INTERIOR LIGHTING FIXTURE SCHEDULE**

<table>
<thead>
<tr>
<th>ID</th>
<th>DESCRIPTION</th>
<th>NOMINAL SIZE</th>
<th>MOUNTING TYPE</th>
<th>COLOR TEMP</th>
<th>DRIVER CONFIGURATION</th>
<th>VOLTAGE</th>
<th>WATTS</th>
<th>FINISH</th>
<th>FIXTURE LUMENS</th>
<th>DIFFUSER/LENS</th>
<th>REFLECTOR</th>
<th>OPTIONS</th>
<th>NOTES</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>(DX-2) 6&quot; ROUND, RECESSED LED DOWNLIGHT, SEMI-SPECULAR REFLECTOR, WHITE TRIM FINISH</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>0' - 6&quot; CR LED</td>
<td>120/277</td>
<td>23</td>
<td>-</td>
<td>2000</td>
<td>-</td>
<td>-</td>
<td>035/6LBW2H HB26</td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>(E3-1) X-RAY IN USE LIGHT</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>UNV LED RED</td>
<td>NO DIMMING</td>
<td>120/ 277</td>
<td>5</td>
<td>0</td>
<td>EVENLITE</td>
<td>(DCG-AC-1-WW-**-RD-W-X RAY IN USE)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>(UC-5) 24&quot; LED UNDERCABINET LIGHT 2'</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>S LED</td>
<td>3500K</td>
<td>ELV DIMMING</td>
<td>120/277</td>
<td>8</td>
<td>600</td>
<td>KENALL</td>
<td>(AUCLED-1-MW-11L35K-24-277)</td>
<td></td>
</tr>
</tbody>
</table>

**GENERAL NOTES**

- Verify the proper mounting kits or accessories to facilitate installation as shown at each location on the drawings.
- Comply with the "INTERIOR LIGHTING" section of the specifications.
- Refer to specifications for important technical requirements for lighting fixtures, drivers, and lamps.
- All light fixtures to be either "DLC" or "LIGHTING FACTS" listed or to be approved by architect/engineer and owner.
- Sample must be provided for any and all fixtures upon A/E request prior to releasing fixtures.
- All fixtures shall be listed and approved for their intended use and location.
- Verify the proper mounting kits or accessories to facilitate installation as shown at each location on the drawings.
- Comply with the "INTERIOR LIGHTING" section of the specifications.
- Refer to specifications for important technical requirements for lighting fixtures, drivers, and lamps.
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