SECTION (COLUMN STRIP)

SCALE: 1/4" = 1'-0"

1. FOR ROOF SLAB REFER TO DRAWING S-101
2. FOR FIRST FLOOR REFER TO DRAWING S-102
3. FOR ACOUSTICAL REFER TO DRAWING S-103 and S-104
4. FOR WALL REFER TO DRAWING S-104
5. SELECT SHEET SIZE WITHIN A MINIMUM OF 7'-6" OF STRUCTURAL
   PELTEL SYSTEM
6. FOR MINIMUM SUBBASE DRAINAGE SYSTEM REFER TO DRAWING S-105.
LIGHTING FIXTURE SCHEDULE

<table>
<thead>
<tr>
<th>FIXTURE NO.</th>
<th>DESCRIPTION</th>
<th>NUMBER OF FIXTURES</th>
<th>TYPE OF FIXTURE</th>
<th>COLOR</th>
<th>NOTES</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>LED</td>
<td>6</td>
<td>4-1/2&quot;</td>
<td>120</td>
<td></td>
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<tr>
<td>2</td>
<td>LED</td>
<td>6</td>
<td>5-1/2&quot;</td>
<td>120</td>
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</tr>
<tr>
<td>3</td>
<td>LED</td>
<td>6</td>
<td>11&quot;</td>
<td>120</td>
<td></td>
</tr>
</tbody>
</table>

LIGHTING FIXTURE SCHEDULE NOTES

1. PROVIDE Highbay LED SAVIoT.
2. PROVIDE Highbay Photocell Control.
3. PROVIDE full cut-off luminaire high fixture.
4. SECURITY LUMIN.
5. ROOF DOWN.

NOTES

1. CONSULT WITH LOCAL UL H bóng single point ground each of fixture field. If the line layout does not consist of single point ground, field with 4" conduit.
2. SEE SCHEDULE "A" NOTES FROM CIRCUIT E-107.
3. "14" x 9" in the structural support angle is located on the flush of the fixture. Complete each location of structural support angle with the structural framing.

GRAPHIC SCALE

1/8"=1'-0"
POWER RISER DIAGRAM

NOTES
1. PROVIDE POWER FROM A SEPARATE SINGLE PHASE TRANSFORMER RATED FOR 120V/208V, 60 HZ.
2. PROVIDE HUMIDITY SENSORS IN THE SINGLE PHASE TRANSFORMER.
3. THE DOOR AND PANEL HEAT TRACING CIRCUIT MUST BE INSTALL ONLY IF HEAT TRACING IS INSTALLED, SEE SHEETUDA.
4. ATTENDS REQUIRED THAT THE SHELVING ARE STORED IN HEAT TRACING IS NOT PROVIDED.
NOTES TO DESIGNER

1. THE ABOVE DESIGN FOR THE HEAT TRACE SYSTEM ON THE DRAWING IS A
   MINIMUM DESIGN OR SAFETY AS PER MARINE ALL AGES THE DESIGNER MUST
   PROVIDE A MINIMUM OF 20% OF THE THERMAL LENGTH TO BE INSTALLED. SHALL USE THE
   MINIMUM DESIGN FOR THE FLOOR, EXTERNAL WIRING TO THE FLOOR, EXTERNAL
   SYSTEMS AND INTERNAL CIRCUITRY "THIN HEAT" CLASS 8.

2. HEAT TRACE CIRCUITS (ALL UNDERGROUND OUTSIDE OF FACILITY) DO NOT
   NEED TO BE BOUND TO THE SINGLE POINT GROUND BUS (SPGB).

HEAT TRACE PLAN
SCALE: 1/8" = 1'-0"