CONTROL CONSOLE & STUB-UP DETAILS

NOTE: USE SMOOTH ELECTRICAL 90 DEGREES IN CONDUITS, NOT PLUMBING 90 DEGREES.

FRONT OF CONSOLE

36 (914) 7 тип (178)

BACK OF CONSOLE

36 (914) 5 (127)

UNITS = INCH (mm)

31 (787)

28 (711)

22 (559)

18 (457)

8 (203)

5 (127)

2 (51)

0

CUSTOMER PREFERENCE

£'F': (MIN) SCH 40 STEEL PIPE - ELECTRICAL & AIR TO LIFT

£'C': (MIN) SCH 40 STEEL PIPE - HYDRAULIC & AIR TO LIFT

£'B': (MIN) SCH 40 STEEL PIPE - INCOMING AIRLINE

£'A': (MIN) SCH 40 STEEL PIPE - INCOMING POWER

CONDUIT SIZES & APPLICATION

INCOMING CONDUITS

AS SHOWN (SEE TOP VIEW)

FRONT ~ 18" (460-500 mm)

TO PROTOTYPE FROM
<table>
<thead>
<tr>
<th>Item</th>
<th>Description</th>
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<tbody>
<tr>
<td>1</td>
<td>(1) S.S. ELECTRICAL BOX</td>
</tr>
<tr>
<td>2</td>
<td>(1) ELEC. HANGING SUPPORT</td>
</tr>
<tr>
<td>3</td>
<td>(1) DOL. SET.MODEL</td>
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<tr>
<td>4</td>
<td>(1) S.S. CABLE CONVEYOR</td>
</tr>
<tr>
<td>5</td>
<td>(1) LG. BRACKETS</td>
</tr>
<tr>
<td>6</td>
<td>(1) LIFT UNIT</td>
</tr>
</tbody>
</table>

**Required Material List**

Mohawk Resources, Ltd.

Subscription unless specifically approved in writing by
Mohawk Resources, Ltd.

Materials shown on this list shall be used without

**Lift Data Table**

Mohawk Resources, Ltd.

[Data Table as Image]
<table>
<thead>
<tr>
<th>Column 1</th>
<th>Column 2</th>
<th>Column 3</th>
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<tbody>
<tr>
<td>Item 1</td>
<td>Item 2</td>
<td>Item 3</td>
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<td>Item 4</td>
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<td>Item 6</td>
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<tr>
<td>Item 7</td>
<td>Item 8</td>
<td>Item 9</td>
</tr>
</tbody>
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**Surface Lifts Only**

The Surface Lifts Only system is designed to provide access to specific areas of the facility. Each lift is equipped with a capacity calculator that determines the maximum weight and dimensions of the equipment allowed on the lift. The calculator is accessible via a digital interface at the base of each lift. Lift operators must input the weight and dimensions of the equipment to be lifted before proceeding. Failure to do so may result in equipment damage or operational issues.

**Operating Instructions**

1. **Preparation**
   - Ensure all equipment is properly secured and balanced.
   - Check the weight and dimensions of the equipment.

2. **Input**
   - Access the capacity calculator interface.
   - Input the weight and dimensions of the equipment.

3. **Operation**
   - Lift the equipment using the designated controls.
   - Monitor the capacity calculator for any changes.

4. **Post-Operation**
   - Verify the equipment is in a safe position.
   - Remove the equipment from the lift.

**Safety Precautions**

- Always use personal protective equipment when operating the Surface Lifts Only system.
- Do not overload the lift or exceed the weight limit.
- Regularly inspect the lift for any signs of wear or damage.

**Contact Information**

For questions or issues related to the Surface Lifts Only system, please contact the Maintenance Department at 555-1234.