DATE: ________________

**CID MODULE AND LIFTABLE BUILDING DATA SHEET**

PLEASE COMPLETE ALL INFORMATION POSSIBLE. USE ADDITIONAL SHEETS AS NECESSARY.

COMPANY NAME: ________________________________

SHIP TO ADDRESS: ________________________________

COMPANY CONTACT: ________________________________

PHONE: ________________________________

FAX: ________________________________

E-MAIL: ________________________________

1. **LOCATION:** INTERIOR / EXTERIOR ________________________________

2. **ANTICIPATED USAGE:** PULPIT / RESTROOM / LUNCHROOM / ________________________________

<table>
<thead>
<tr>
<th>WIDTH</th>
<th>LENGTH</th>
<th>HEIGHT</th>
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</thead>
</table>

3. **DIMENSIONS** - EXTERIOR AT BASE _______ _______ _______

   **DIMENSIONS** - EXTERIOR @ ROOF LINE _______ _______ _______

4. **INTERIOR FINISHED HEIGHT** (Floor to ceiling) ________________________________

5. **EXTERIOR SURFACE**

   A. PAINTED 10 GAUGE CARBON STEEL SHEET ________________________________

   B. PORCELAIN STEEL ENAMEL PANELS (interior use only) ________________________________

   C. STAINLESS STEEL ________________________________

   D. AGGREGATE PANELS ________________________________

   E. GALVANIZED ________________________________

   F. OTHER ________________________________
6. **INTERIOR WALLS**
   
   A. WALL THICKNESS
   
   B. PORCELAIN STEEL ENAMEL PANELS
   
   C. PAINTED 10 GAUGE CARBON STEEL SHEETS
   
   D. OTHER
   
7. **ROOF**
   
   DEPTH OF ROOF FRAMING (4", 6", 8", ETC.)
   
   ROOF LOADING - PSF
   
8. **CEILING**
   
   A. 2' X 4' SUSPENDED ACOUSTICAL TILE
   
   B. 2' X 2' SUSPENDED ACOUSTICAL TILE
   
   C. 1/2" PORCELAIN STEEL ENAMEL PANELS
   
   D. 10 GAUGE STEEL PLATE
   
   E. EXPOSED STRUCTURAL FRAMING
   
   F. OTHER
   
9. **INSULATION REQUIREMENTS**
   
<table>
<thead>
<tr>
<th>ROOF</th>
<th>(Heat)</th>
<th>2&quot; Celotex</th>
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<tbody>
<tr>
<td>(Heat)</td>
<td>4&quot; Celotex</td>
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</tr>
<tr>
<td>(Sound)</td>
<td>2&quot; Thermafiber</td>
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<tr>
<td>(Sound)</td>
<td>4&quot; Thermafiber</td>
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<tr>
<td>(Sound)</td>
<td>1/2&quot; Gypsum on Outer Steel</td>
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<tr>
<td></td>
<td>Other</td>
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</table>
   
<table>
<thead>
<tr>
<th>WALLS</th>
<th>(Heat)</th>
<th>2&quot; Celotex</th>
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</thead>
<tbody>
<tr>
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<td>(Sound)</td>
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<td></td>
<td>Other</td>
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</table>
   
<table>
<thead>
<tr>
<th>FLOOR</th>
<th>(Heat)</th>
<th>2&quot; Celotex</th>
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</thead>
<tbody>
<tr>
<td>(Heat)</td>
<td>4&quot; Celotex</td>
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<td></td>
<td>SIZE</td>
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<td>10.</td>
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<tr>
<td>WINDOWS</td>
<td></td>
<td></td>
</tr>
<tr>
<td>A. NO WINDOWS</td>
<td></td>
<td></td>
</tr>
<tr>
<td>B. 1&quot; THERMALLY INSULATED UNIT</td>
<td></td>
<td></td>
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<tr>
<td>C. EXTERIOR TINTED</td>
<td></td>
<td></td>
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<tr>
<td>D. TRIPLE PANNE</td>
<td></td>
<td></td>
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<tr>
<td>E. HAZARD OR HIGH TEMP</td>
<td></td>
<td></td>
</tr>
<tr>
<td>F. 1-3/16&quot; IMPACT RESISTANT</td>
<td></td>
<td></td>
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<tr>
<td>G. IRR</td>
<td></td>
<td></td>
</tr>
<tr>
<td>H. SLOPED</td>
<td></td>
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<tr>
<td>I. OTHER</td>
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<td>11.</td>
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<tr>
<td>DOORS</td>
<td></td>
<td></td>
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<tr>
<td>A. STANDARD 3070/PANIC BAR, ETC.</td>
<td></td>
<td></td>
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<tr>
<td>B. EQUIPMENT, SINGLE</td>
<td></td>
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<tr>
<td>C. EQUIPMENT, DOUBLE</td>
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<tr>
<td>D. SPECIALTY DOOR</td>
<td></td>
<td></td>
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<tr>
<td>E. DOOR WITH REMOVABLE TRANSOM</td>
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<tr>
<td>TRANSOM SIZE:</td>
<td></td>
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<tr>
<td>F. WINDOW KIT IN DOOR (SIZE)</td>
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<tr>
<td>G. OTHER</td>
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<tr>
<td>12.</td>
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<tr>
<td>FLOOR</td>
<td></td>
<td></td>
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<tr>
<td>A. NONE</td>
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<tr>
<td>B. 1/4&quot; PLATE WITH VINYL TILE</td>
<td></td>
<td></td>
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<tr>
<td>C. 1/4&quot; PLATE WITH ANTI-SKID PAINT</td>
<td></td>
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<tr>
<td>D. 1/4&quot; PLATE, NON-SLIP TILE</td>
<td></td>
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<tr>
<td>E. RAISED ACCESS FLOOR (Standard height above sub-floor 6&quot;-12&quot;)</td>
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<tr>
<td>EQUIPMENT STANDS</td>
<td></td>
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</tbody>
</table>
CABLE TRAYS

MOUNTING OF CUSTOMER SUPPLIED EQUIPMENT

F. FLOOR PENETRATIONS FOR CABLE/UTILITY ACCESS

G. FLOOR THICKNESS - PERIMETER TUBE
   (Example 4 x 4, 4 x 6, 4 x 8, etc. Tube Steel)

H. CONCRETE

I. FLOOR LOADING - PSF

J. OTHER

13. LIFTING REQUIREMENTS

A. 4-POINT LUGS WELDED TO FRAME

B. HIDEAWAY LIFTING LUGS

C. FORKLIFT SLOTS - FLOOR REQUIRED
   Maximum Building Dimension 8'-0" Wide x 12' Long, 9" Slots Required

14. ELECTRICAL

A. NO ELECTRICAL PACKAGE

B. CLASSIFIED
   Explosion-proof Equipment Description

C. DUPLEX OUTLETS, 120 VAC, 20 AMP

D. OUTLETS, 240 VAC, 20 AMP

E. TELEPHONE JACKS

F. DATA LINKS (Terminals)

G. ISOLATED GROUND SPECIALTY RECEPTACLES

H. 125 AMP SERVICE PANEL

I. 200 AMP SERVICE PANEL

J. OTHER SERVICE PANEL
K. TRANSFORMERS:
   NUMBER ________________________________
   SIZE ________________________________
   VOLTAGE ________________________________

L. CLEAN POWER CONDITIONERS:
   NUMBER ________________________________
   SIZE ________________________________
   VOLTAGE ________________________________

M. SPECIAL GROUNDING REQUIREMENTS
   ________________________________

N. WALL SWITCHES
   ________________________________

O. WIRING:
   INTERNAL TO WALL ________________________________
   EXTERNAL/FLUSH MOUNT ________________________________

P. OTHER REQUIREMENTS
   ________________________________

15. LIGHTING
    NO. REQ'D. DIMMER REQ'D.
    ________________________________

   A. STANDARD 2X4 - RECESSED MOUNT
      ________________________________

   B. OPTIONS:
      PARABOLIC LENSES
      ________________________________
      SPOT LIGHTS
      ________________________________
      TRACK LIGHTING
      ________________________________
      EXTERIOR LIGHTS
      ________________________________
      2 X 2 RECESSED LIGHTS (Airlocks, etc.)
      ________________________________
      2 X 4 FLUSH MOUNT
      ________________________________

   C. EXIT SIGNS
   ________________________________

   D. EMERGENCY LIGHTING UNITS
   ________________________________

16. HVAC
    MIN. MAX.
    ________________________________

   A. PROVIDE MIN/MAX AMBIENT TEMP AT LOCATION
      ________________________________

   B. DISTANCE OF MODULE FROM KNOWN HEAT SOURCE
      ________________________________

   C. WALL FANS
      NO. __________ CFM __________
      ________________________________
      THERMOSTAT
      YES / NO

   D. WALL LOUVER / TYPE
      ________________________________
E. TYPE HVAC EQUIPMENT
   1. COMMERCIAL
   2. INDUSTRIAL
   3. SEVERE DUTY
   4. WATER COOLED
   5. AIR COOLED
   6. SPLIT UNIT
   7. OTHER

F. HVAC EQUIPMENT MOUNTING
   1. THROUGH WALL (WINDOW TYPE)
   2. WALL MOUNTED
   3. ROOF TOP
   4. REMOTE

G. INTERNAL HEAT LOADS (KW's Heat)
   (1 Ton HVAC = 3.9 KW's)

H. VOLTAGE REQUIREMENTS

17. SPECIAL SITE CONDITIONS
   NOISE
   DIRT
   HEAT
   HIGH HUMIDITY
   COASTAL ENVIRONMENT
   OTHER

18. ELEVATED STRUCTURE

19. STAIRS & PLATFORMS

20. BATHROOMS
   A. HANDICAP ACCESSIBLE
   B. TOILETS / COMMODES
   C. SINKS
   D. URINALS
   E. VANITY
   F. MIRROR/WALL MOUNTED
   G. WATER HEATER / 15 GAL.
H. INSTANTANIOUS WATER HEATER

I. SLOP SINK

J. PARTITIONS

K. GRAB BARS

L. FLOOR DRAINS

21. **SPECIAL REQUIREMENTS**
   
   A. CODE CERTIFICATIONS
   
   B. STAMPED ENGINEER'S CALCULATIONS
   
   C. THIRD PARTY INSPECTIONS

22. **CUSTOMER SUPPLIED EQUIPMENT**

   (To be installed in building)

   YES / NO

   **PLEASE ATTACH SKETCH SHOWING RELATIVE LOCATIONS OF DOORS, WINDOWS, HVAC, ELECTRICS, ETC.**

   Form Date: 04/3/07