U - 0.28 WALL CONFIGURATION

<table>
<thead>
<tr>
<th>NOMINAL CONC. WIDTH</th>
<th>WALL WIDTH W</th>
<th>WALL CAVITY C</th>
</tr>
</thead>
<tbody>
<tr>
<td>4&quot; (100mm)</td>
<td>8(\frac{1}{2}) (210mm)</td>
<td>3(\frac{3}{8}) (96mm)</td>
</tr>
<tr>
<td>6&quot; (150mm)</td>
<td>10(\frac{1}{2}) (260mm)</td>
<td>5(\frac{3}{8}) (146mm)</td>
</tr>
<tr>
<td>8&quot; (200mm)</td>
<td>12(\frac{5}{8}) (311mm)</td>
<td>7(\frac{3}{8}) (197mm)</td>
</tr>
<tr>
<td>10&quot; (250mm)</td>
<td>14(\frac{1}{2}) (362mm)</td>
<td>9(\frac{3}{8}) (248mm)</td>
</tr>
<tr>
<td>12&quot; (300mm)</td>
<td>16(\frac{1}{2}) (413mm)</td>
<td>11(\frac{3}{8}) (299mm)</td>
</tr>
</tbody>
</table>

VERTICAL REINFORCEMENT AT REQUIRED SPACING

CLOSE OFF WITH 2'x4's AND PLYWOOD AS SHOWN

FASTEN WITH SCREWS AS SHOWN

HORIZONTAL REINFORCEMENT PLACED ALTERNATELY TO ENGINEERS REQUIREMENTS

REINFORCED CONCRETE CORE

CONNECTION DETAIL

TYPICAL LENGTHWISE WALL TRANSITION

DATE: 2005-12-19
SCALE: nts

REVISION NO: R-03
PROJECT: N/A

REVISION DATE: SEP 2009
CHECKED BY: N/A

DRAWN BY: Z. PROSTRAN
APPROVED BY: D. J. BENNION

REVISED BY: M BAILEY
REVISION APPROVED BY: P TOWNEND