Trusses: Yes ____ No _____
If no fill out rafter information below

Rafter Size ________
Rafter Spacing ________
Truss/Rafter Block Size ________
Roof Covering ________
Roof Deck ________

Truss or Rafter ties Required
Carrier Size ________ See chart below for Quantity & size of carrier

Wall Girts ________
Bracing Type ________
Pole Size ________
Pole Spacing ________
Bracing Size ________
Ceiling Height ________
Roof Peak Height ________
Type of siding ________
Insulation Material ________
Finish Material ________
Skirt board size ________
Concrete Slab Floor Thickness ________
Depth below grade ________
Footing width ________ Footing Height ________
See chart below for footing height & width

FOOTINGS SIZES FOR POLE BUILDINGS

THIS IS FOR 2500# PER SQUARE FOOT SOIL CAPACITY
Using an average of soils and roof load for Osceola County

<table>
<thead>
<tr>
<th>WIDTH OF BUILDING</th>
<th>POLE SPACING FOR ONE STORY BUILDINGS</th>
<th>4 FEET</th>
<th>6 FEET</th>
<th>8 FEET</th>
</tr>
</thead>
<tbody>
<tr>
<td>16 FEET</td>
<td>9&quot;H X18&quot;W</td>
<td>9&quot;H X18&quot;W</td>
<td></td>
<td></td>
</tr>
<tr>
<td>20 FEET</td>
<td>9&quot;H X18&quot;W</td>
<td>9&quot;H X18&quot;W</td>
<td></td>
<td></td>
</tr>
<tr>
<td>24 FEET</td>
<td>9&quot;H X 18&quot;W</td>
<td>10&quot;H X20&quot;W</td>
<td></td>
<td></td>
</tr>
<tr>
<td>28 FEET</td>
<td>9&quot;H X 18&quot;W</td>
<td>10&quot;H X20&quot;W</td>
<td></td>
<td></td>
</tr>
<tr>
<td>32 FEET</td>
<td>9&quot;H X19&quot;W</td>
<td>10&quot;H X20&quot;W</td>
<td></td>
<td></td>
</tr>
<tr>
<td>36 FEET</td>
<td>10&quot;H X20&quot;W</td>
<td>10&quot;H X 20&quot;W</td>
<td></td>
<td></td>
</tr>
<tr>
<td>40 FEET</td>
<td>9&quot;H X18&quot;W</td>
<td>10&quot;H X21&quot;W</td>
<td></td>
<td></td>
</tr>
<tr>
<td>44 FEET</td>
<td>9&quot;H X18&quot;W</td>
<td>11&quot;H X22&quot;W</td>
<td></td>
<td></td>
</tr>
<tr>
<td>48 FEET</td>
<td>9&quot;H X19&quot;W</td>
<td>11&quot;H X23&quot;W</td>
<td></td>
<td></td>
</tr>
<tr>
<td>52 FEET</td>
<td>10&quot;H X20&quot;W</td>
<td>12&quot;H X24&quot;W</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

80# bag of sacred of 2 1/2. 50# bag of sacred mixed will yield approximately one cubic feet of concrete.

CARRIERS SIZES FOR POLE BUILDINGS

THIS IS FOR SPRUCE-PINE-FIR #1 OR BETTER, DRESSED LUMBER

<table>
<thead>
<tr>
<th>WIDTH OF BUILDING</th>
<th>POLE SPACING FOR ONE STORY BUILDINGS</th>
<th>4 FEET</th>
<th>6 FEET</th>
<th>8 FEET</th>
</tr>
</thead>
<tbody>
<tr>
<td>16 FEET</td>
<td>2-2&quot;X4&quot;</td>
<td>2-2&quot;X6&quot;</td>
<td></td>
<td></td>
</tr>
<tr>
<td>20 FEET</td>
<td>2-2&quot;X6&quot;</td>
<td>2-2&quot;X8&quot;</td>
<td></td>
<td></td>
</tr>
<tr>
<td>24 FEET</td>
<td>2-2&quot;X6&quot;</td>
<td>2-2&quot;X8&quot;</td>
<td></td>
<td></td>
</tr>
<tr>
<td>28 FEET</td>
<td>2-2&quot;X8&quot;</td>
<td>2-2&quot;X10&quot;</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
| 32 FEET           | 2-2"X8"                            | A*2-2"X12"
| 36 FEET           | 2-2"X8"                            | A*2-2"X12"
| 40 FEET           | 2-2"X10"                           | C*3-2"X12"
| 44 FEET           | 2-2"X10"                           | B*3-2"X10"
| 48 FEET           | 2-2"X10"                           | C*3-2"X12"
| 52 FEET           | 2-2"X12"                           | B*3-2"X10"

A* 3-2"X12" MAY BE USED INSTEAD OF 2-2"X12"
B* 4-2"X8" MAY BE USED INSTEAD OF 3-2"X10"
C* 4-2"X12" MAY BE USED INSTEAD OF 3-2"X12"

Install bracing in ALL (4) CORNERS in both directions.
Pole spacing less than 4’ Z BRACING
Pole spacing less than 8’ K BRACING
8’ cavity use DIAGONAL BRACING

SPECIAL NOTE
BUILDINGS WITH POST SPACED 8FT. ON CENTER AND A WALL HEIGHT BETWEEN 12FT. AND 16FT. SHALL USE 6"X6" POST

Use ONLY galvanized nails in all treated lumber.
Install bracing in ALL (4) CORNERS in both directions.
Pole spacing less than 4' Z BRACING
Pole spacing less than 8' K BRACING
8' cavity use DIAGONAL BRACING

Use ONLY galvanized nails in all treated lumber