### EXTERIOR DOORS

| Project: ____________________ | Documented By: ____________________ | Date: _______
|------------------------------|-------------------------------------|-------------
|                              |                                     |             |

#### Reference Table:

<table>
<thead>
<tr>
<th>Door type</th>
<th>R-Value</th>
<th>No Storm</th>
<th>U-Value</th>
<th>Wood Storm</th>
<th>Metal Storm</th>
</tr>
</thead>
<tbody>
<tr>
<td>1- 1&quot; solid wood</td>
<td>1.56</td>
<td>0.64</td>
<td>0.30</td>
<td>0.39</td>
<td></td>
</tr>
<tr>
<td>2- 1 1/4&quot; solid wood</td>
<td>1.82</td>
<td>0.55</td>
<td>0.28</td>
<td>0.34</td>
<td></td>
</tr>
<tr>
<td>3- 1 1/2&quot; solid wood</td>
<td>2.04</td>
<td>0.49</td>
<td>0.27</td>
<td>0.33</td>
<td></td>
</tr>
<tr>
<td>4- 1 3/4&quot; solid wood core</td>
<td>1.96</td>
<td>0.50</td>
<td>0.27</td>
<td></td>
<td></td>
</tr>
<tr>
<td>5- 2&quot; solid wood</td>
<td>2.33</td>
<td>0.43</td>
<td>0.24</td>
<td>0.29</td>
<td></td>
</tr>
<tr>
<td>6- 1 3/4&quot; solid, steel clad, urethane foam-filled/thermal break</td>
<td>5.30</td>
<td>0.19</td>
<td>0.14</td>
<td></td>
<td></td>
</tr>
<tr>
<td>7- 1 3/4&quot; steel w/ fiberglass core</td>
<td>1.69</td>
<td>0.59</td>
<td>0.29</td>
<td></td>
<td></td>
</tr>
<tr>
<td>8- 1 3/4&quot; steel w/ polystyrene core</td>
<td>2.17</td>
<td>0.46</td>
<td>0.26</td>
<td></td>
<td></td>
</tr>
<tr>
<td>9- 1 3/4&quot; steel w/ urethane core</td>
<td>5.26</td>
<td>0.19</td>
<td>0.14</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Name: DR____
Absorptivity
Color: ____________
Meas.: ___% or Est.: ___%

Type
- SOLID: ____________
- FRAME: ____________
- OTHERS: ____________

Resistance (from table)
R-Value U-Value

Back/Side Door

Name: DR____
Absorptivity
Color: ____________
Meas.: ___% or Est.: ___%

Type
- SOLID: ____________
- FRAME: ____________
- OTHERS: ____________

Resistance (from table)
R-Value U-Value

Additional Door

Name: DR____
Absorptivity
Color: ____________
Meas.: ___% or Est.: ___%

Type
- SOLID: ____________
- FRAME: ____________
- OTHERS: ____________

Resistance (from table)
R-Value U-Value