

## CLIENT SPECIFICATION FORM

This form will be on file at Alliance Engineering to help ensure that your particular specifications are engineered into every pole building from the beginning. This eliminates the need for you to provide us with the same information for every job. Please check all the boxes below that apply, and list any additional requirements at the bottom of this form and return it to us.

**Client Name:** \_\_\_\_\_

**Mailing Address:** \_\_\_\_\_  
\_\_\_\_\_

**Phone:** \_\_\_\_\_

**Cell:** \_\_\_\_\_

**Owner Name:** \_\_\_\_\_

**Primary Contact:** \_\_\_\_\_

**Email:** \_\_\_\_\_

**Posts** that we may use to design with:

\_\_\_\_ Hem-Fir    \_\_\_\_ Doug-Fir    \_\_\_\_\_ Other

**Posts:** When required, do you prefer to increase post size before increasing grade?

\_\_\_\_ Yes    \_\_\_\_ No

**Gable ends** of the building (preferred method):

\_\_\_\_ Single Truss    \_\_\_\_ Single Rafter    \_\_\_\_ Either    \_\_\_\_\_ Other

**Purlins:** Which material do you prefer to use?

\_\_\_\_ Hem-Fir    \_\_\_\_ Doug-Fir    \_\_\_\_ MSR    \_\_\_\_\_ Other

**Purlins:** When required, due to snow load or bay spacing, do you prefer to increase size, grade or decrease spacing?

**Girts:** Which material do you prefer to use?

\_\_\_\_ Hem-Fir    \_\_\_\_ Doug-Fir    \_\_\_\_\_ Other

**Girts:** When required due to wind, exposure, or bay spacing, which style do you prefer?

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2x6 commercial                       2x6 flat and increase grade  
 2x6 flat and decrease spacing     2x6 flat with 2x4 strong back  
 Other

**Corbel block bolts:** Which do you prefer to use?

5/8" dia     3/4" dia     1" dia     Other

**Backfill** (preferred type when applicable):

Granular     Concrete     Natural     Sand

**Bolt through truss / rafter tail:**

Yes     No     only when required

**Please add additional requirements / comments below:**

Authorization: \_\_\_\_\_

Date: \_\_\_\_\_