

**John Borns**

101 SW 3rd St

**From:** David Jaeger [david@kcconstructors.com]  
**Sent:** Thursday, October 02, 2014 3:54 PM  
**To:** John Borns  
**Subject:** FW: Grider framing

See note from architect below.

**David Jaeger**  
**KC Constructors, Inc.**



**From:** Terry Clark [mailto:tclark@ccsae.com]  
**Sent:** Wednesday, September 17, 2014 10:39 AM  
**To:** David Jaeger  
**Subject:** RE: Grider framing

David,

Running the exterior sheathing vertically with blocking at 8' A.F.F. is fine.

Regarding the double bottom plate, we will need to add Simpson SP2 connectors ( one side ) at 32" c.c.

Terry

**CREAL CLARK & SEIFERT**

**ARCHITECTS / ENGINEERS, INC.**

**Terry Clark, A.I.A.** Principal Architect  
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**From:** David Jaeger [mailto:david@kcconstructors.com]  
**Sent:** Wednesday, September 17, 2014 9:13 AM  
**To:** Terry Clark  
**Cc:** Todd Slamin; Thomas Baugh  
**Subject:** Grider framing

- Monday morning you were not available and I talked to Carl regarding two structural questions. One was any hurricane straps on the floor plates since I am using two floor plates and the other was any blocking needed behind seams on the OSB sheeting for the construction of the sheer walls. Carl said he would look at these questions and email me back. I have not received an answer.

The framing is going well (dodging rain storms) and might set trusses Friday.

**David Jaeger**

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