

**From:** [Daly, Keith](#)  
**To:** [document.control;](#)  
**cc:** [Peppers, Nicki;](#)  
**Subject:** FW: Contract 8078 - RFI 006: Bottom Vents Requirement for Wooden Crates  
**Date:** Friday, March 11, 2011 1:25:05 PM

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Please file this email under Contract 8078, response to RFI #9.

Thanks,

**Keith Daly**  
**Budget Manager**

Columbia River Crossing Project | <mailto:dalyk@columbiarivercrossing.org>  
700 Washington St. Suite 300, Vancouver, WA 98660  
office: 360.816.8870 | Office: 503.256.2726 Ext. 8870  
Fax: 360.737.0294

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**From:** Daly, Keith  
**Sent:** Friday, March 11, 2011 1:24 PM  
**To:** 'vernonu@americanconstco.com'  
**Cc:** Degenhart, Mark  
**Subject:** RE: Contract 8078 - RFI 006: Bottom Vents Requirement for Wooden Crates

Vernon,

Please drill 1 inch OD holes through the bottom sheet of plywood spaced approx. 24" on center, each direction. If you have any questions please let me know.

Thanks,

**Keith Daly**  
**Budget Manager**

Columbia River Crossing Project | <mailto:dalyk@columbiarivercrossing.org>  
700 Washington St. Suite 300, Vancouver, WA 98660  
office: 360.816.8870 | Office: 503.256.2726 Ext. 8870  
Fax: 360.737.0294

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**From:** Vernon Uy [<mailto:vernonu@americanconstco.com>]  
**Sent:** Friday, March 11, 2011 9:46 AM

**To:** Daly, Keith

**Subject:** Contract 8078 - RFI 006: Bottom Vents Requirement for Wooden Crates

Hi Keith.

We're currently building the wooden crates for the bubble ring equipment. The crates will be 4ft tall, 8ft wide x 8ft to 10ft long.

Lines 10 and 11 of the Special Provisions, on page 100, talks about installing "bottom vents" for the wooden crates. Question: Will installing 1" OD holes through the bottom plywood sheet suffice? How many holes are needed per crate?

Let me know. Thanks.

Vernon Uy  
American Construction Company, Inc.  
(425) 870-3217