

RFI # 1Date: 5/18/2022

REQUEST FOR INFORMATION

Instructions

This RFI form is a mechanism in which a bidding Subcontractor can request information from DR Horton, Central Valley Division regarding a project that is out for bid. Please complete the form and submit to the responsible Purchasing agent on the Invitation to Bid. The RFI response will be communicated via email to all applicable trade Subcontractors.

PROJECT NAME: RiverpointeTo: PFS EngineeringAttn: Terri Frizzell

Phone: _____

Email: tfrizzell@pfseng.netFrom: CVCContact: Brett FortneyPhone: (916) 500-2938Email: bfortney@concretevalue.com

QUESTION OR COMMENT

Plan Set Date: _____ Plan #: _____ Page # _____

Subject (please select all that apply):

<input type="checkbox"/>	Architectural
<input checked="" type="checkbox"/>	Structural
<input type="checkbox"/>	Mechanical
<input type="checkbox"/>	Title 24

<input type="checkbox"/>	Electrical
<input type="checkbox"/>	Plumbing
<input type="checkbox"/>	Landscaping
<input type="checkbox"/>	Solar

<input type="checkbox"/>	Color Schemes
<input type="checkbox"/>	Standard Features
<input type="checkbox"/>	Scope of Work

Question:

Currently the plans show the living slab has #3 @ 24" OCEW.

CVC proposes 2 lbs/cy of Fibermesh 300 ilo the #3 rebar @ 24" OCEW. Please Advise.

BUILDER RESPONSE

Response:

It is acceptable to use Fibermesh 300 in the conventional concrete slab in place of the #3 rebars at 24"O.C. specified. The substitution amount shall be 2lbs. of Fibermesh 300 per cubic yard.

Revised Bid Document Needed?

Yes ☐No ☐_____
Signature (DR Horton Representative)

This signature has been
applied electronically.

05/19/2022