Construction Request for Information (Article 72)

RFI # L

Project: James Madison Elementary School Modernization Project AZA 101103

From (Company): RC Construction

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Trade: Landscape/Irrigation

Date Submitted: 3/19/2012 Response Urgency:

Reference: (Please indicate the exact location in the plans or specs)

Sheet #: L1.1 Spec. #:

Dwg/Det. #: Page #:

Note #:

Reviewed by Inspector prior to submittal:

Question: *Weather Controller*

Sheet L1.1 irrigation legend; will you please confirm if each controller will require its on weather center, or will the controllers be hard wired together and use one weather center? Will the controllers use radio to communicate instead of being hardwired together? Which controller is the master controller? The information regarding the controllers seams to be incomplete. Please clarify.

Proposed Solution:

Cost Impact - **Potential Schedule Impact -**

Response: **By:** Bob Gomon - SQLA **Date Returned:** 3/20/2012

Only one weather center is required to be connected to the master controller "B" and the other two controllers can share the information using "Oasis" software from RainMaster through the central computer. The controllers will communicate to each other using hardwire communication or radio communication. I recommend hardwire communication for this project because it's the easiest option and the distances between controller "A & C" are only about 250' from the master controller "B".

Questions must be emailed to kcolby@adolphziemba.com or faxed to (818) 841-7782.