



Addendum No. 1

June 27, 2017

**Shade Structure Installation at Valley View Elementary School
Bid No. 155-17/18**

This addendum supersedes, supplements and has precedence over all portions of the bidding documents with which it differs. Acknowledge receipt of this Addendum in the space provided on the Proposal Acknowledgement Form. Failure to do so may subject the Bidder to disqualification.

I. Bid Open Date Changed

Changed to Monday, July 3, 2017, at 2:00 PM

Same Location: 223 N. Jackson Street, Room 305, Glendale, CA 91206

II. Questions:

- 1) Concrete footings: Sheet # PD2.0: the plans is directing us to use detail # 1 on the same sheet but the detail # 1 is crossed and there is a different detail # 2 for the same purpose. Which one we are going to use. Please advise.

Response: *Based on the attached filled out coversheet (PD1.0), the selected foundation option in step #6 was drilled pier so detail 2 is the correct foundation type.*

- 2) Sheet # PD2.0: Detail # 3: showing column base plate and anchor bolts on top of the foundation while detail # 2 in the same sheet is showing the same in the bottom of the foundation, which detail is correct and how we are going to perform this installation. Please advise.

Response: *Detail #3 is only applicable if the spread pad foundation option was selected. Detail #2 has a base plate welded to the bottom of the column for bearing on the concrete pad in the bottom of the excavated hole, no anchor bolts are required.*

- 3) Sheet AS-2: Detail 8 is only for the demolition of the main entrance that we should widen, and Detail # 10 shows the new work but did not show what we are going to do with the existing rain water gutter in the ground, the question here : Are we going to extend this ground rain water gutter and what type of detail can you provide us with in order to quantify the work associated with this portion of the scope.

Response: *Yes, provide drain to match the existing. Provide a submittal for review and comment.*



One more page to follow...

END OF ADDENDUM

