Aedis Architects 387 S. First Street San Jose, CA 95113

Subject: JL New Parking Lot (Science Garden)

East Side Union High School District

Bid # B-01-17-18 Project No. 2017018

DSA File No. 43-EPDP

DSA Application No. 01-116369 – Escuela Popular New Parking Lot

ADDENDUM NO. 1 (Total 3 Pages Emailed Including Attachments)

CHANGES AND/OR CLARIFICATION'S OF THE DRAWINGS AND SPECIFICATIONS AS FOLLOWS:

GENERAL

ITEM NO. 1.1: Clarification

Revise: The estimated construction cost of this project is \$700,000.

ITEM NO. 1.2: Clarification

<u>Clarify:</u> During construction all access shall be directly to the area of

work via Comet Lane. Temporary construction fencing is

required around the Area of Work and all staging shall be within

this boundary. Per attached AD1-SK1.

PRE BID RFIS

ITEM NO. 1.3: PRE BID RFI 1

Question: I just want to confirm that we are only to use the documents from CCD-

1.

Response: The scope of this project is outlined in CCD-1, however details and spec

sections of the full set of Construction Documents are relevant to and referenced by the CCD. Therefor the full set of plans, specs and the CCD shall be 'used' and considered to be the Contract Documents.

ADDENDUM NO.1

JL New Parking Lot (Science Garden)

ESUHSD

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11/9/17

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ITEM NO. 1.4: PRE BID RFI 2

Question:

Is there a written spec for the Tube Steel fence?

Sheet A1.04P detail 1 is referencing sheet A1.06 for fence pickets, there is no sheet A1.06

Sheet A1.04P detail 2 is referencing sheet A1.05 for fence pickets, there is no sheet A1.05

A1.04P Detail 4 is calling for a 4"x4" bottom rail everywhere else calls for 2". Please clarify.

Same sheet detail 11 says see detail 12 on same sheet. There is no detail 12.

Detail 2 and 3 note 4 says refer to tube steel gate schedule? Unable to find.

Response:

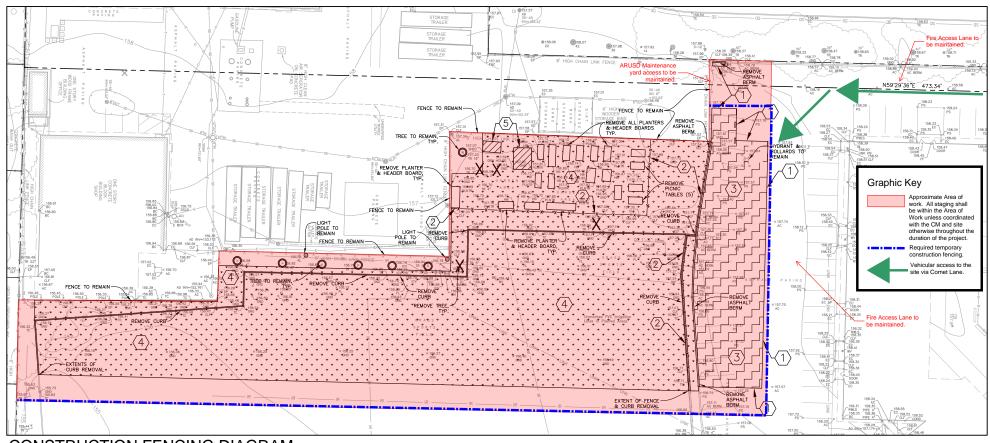
The scope of this project is outlined in CCD-1. Please note there is no tube steel fencing as part of this project.



Aedis Architects

Attachments:

AD1-SK1



CONSTRUCTION FENCING DIAGRAM SCALE: NTS

