

ADDENDUM NO. 4
DISTRICT BID NO. 619 ONLY

TENNIS COURTS
LITTLE JOB #612-12353-05
DSA: A# 03-120287 File #56-H4

Channel Islands High School
1400 Raiders Way.
Oxnard, CA 93033

May 06, 2020

LITTLE
1300 Dove Street, Suite 100
Newport Beach, CA 92660



Architect Jay R. Tittle, C- 12955

1. PART 1 - GENERAL

- 1.1. The following revisions and/or clarifications shall be made to the Bidding Requirements and Contract Documents. Revise and amend the Documents for the above named project in accordance with this Addendum. The bid shall reflect these addendum changes and each bidder shall make reference in their bid to this addendum.
- 1.2. All Bidding Requirements and Contract Documents shall apply to this addendum as originally indicated in the applicable portions of the contract documents, unless otherwise modified by this addendum.
 - 1.2.1. Previous Addendum #0 issued April 17, 2020; clarifying the bid scope for all bidders.
 - 1.2.2. Previous Addendum #2 issued May 01, 2020.
 - 1.2.3. Previous Addendum #3 issued May 05, 2020.

1.3. GENERAL CLARIFICATIONS

1.3.1. The following clarifications are issued to all bidders as information for use in preparing bids:

1.3.1.1. Relative to 'Vapor Barrier' requirements; detail 20/C1.1 governs. Disregard vapor barrier call outs on details 2&3/A1.3.1 and Specification 07 26 16 relative to vapor barrier.

1.3.1.2. Relative to 'Concrete' requirements for fence footing; refer to specification section 03 30 00 2.08E and Structural detail which calls for 4000 psi.

2. PART 2 - PROJECT MANUAL

2.1. NARRATIVE CHANGES TO SPECIFICATIONS

2.1.1. Section 32 31 13, Chain link Fences and Gates – Revise 2,500 psi concrete to 4,000 psi concrete for fence post footings to match Detail C3/S2.1.

3. PART 2 - DRAWINGS

3.1. CIVIL DRAWINGS ISSUED

3.1.1. Narrative changes to Civil Drawings are issued as follows:

3.1.1.1. Drawing C1.1 – Details 16, 17, & 20 - Modify as follows:

3.1.1.1.1. Add note to read as: "Aggregate base beneath concrete shall be Crushed Aggregate Base conforming with Standard Specifications for Public Work construction (SSPWC/The Green Book) section 200-2.2. Crushed Aggregate Base shall be compacted to a Minimum 95% of Maximum Dry Density obtainable by the ASTM D 1557 test method."

END OF ADDENDUM NO. 4

Enclosures:

None