



ADDENDUM NO.1

Date: October 10, 2022
Issued by: Sacramento City Unified School District
Project: Project #52042
Hiram Johnson HS Baseball/Softball/Golf Facility

This addenda shall supersede the original Information, attachments, and specifications regarding project where it adds to, deletes from, clarifies or otherwise modifies them. All other conditions and any previous addenda shall remain unchanged.

BIDDING REQUIREMENTS

TECHNICAL REQUIREMENTS:

- AD1.01 Specification section 32 18 00 Miscellaneous Paving and Surfaces replace with attached.
- AD1.02 Specification section 32 18 14 Synthetic Turf Base replace with attached.
- AD1.03 Specification section 32 33 00 Site Furnishings replace with attached.

DRAWINGS:

- AD1.04 D5.1 Construction Detail Golf replace with attached.

BIDDER QUESTIONS:

Q1:





A: Contractor shall install irrigation booster pump pad per Backflow and Booster Pump detail B on sheet D6.1. Booster pump shall not have a fence enclosure around it.

Q9: Sheet L8.0: Irrigation Plan:

1. Please clarify that the system is reclaimed.

A: Irrigation system does not use reclaimed water.

Q10: Sheet L9.1 & L9.2: Planting Plan:

1. Is the extent of the bio retention basins only from where the heavy dotted lines are shown? Please clarify.

A: The heavy dotted line represents the bottom of the bioretention area. Bioretention area shall be constructed per details A/D on sheet D1.2.

Q11: Sheet D2.1: Construction Details:

1. Detail D / D2.1 shows 4" perf as Sch 40 perf. Could we use CHDPE N12 as mentioned in the specs? Please advise.

A: Yes, it is acceptable to use CHDPE N12 per specifications.

Q12: Sheet D4.1: Construction Details:

1. Detail H/D4.1 has 2 options: Bagged Clay and Brick. Please confirm that the bagged clay section is the only detail to be used since all the callouts for the baseball and softball home pitcher's plate are calling for this detail as well.

A: It is acceptable to only use the bagged clay section as shown on detail H/D4.1.

Q13: Will the district consider extending the bid date?

A13: No

Q14: Please provide the missing spec. sections listed here (since scope of works are applicable and to be included): cast-in-place concrete, masonry, strut. Steel/misc. metal fab., metal decking, architectural casework, joint sealants, athletic equipment and site drainage.

A14: Cast-in-place concrete is found under Section 32 32 15 Landscape Concrete.

Masonry is found under Section 32 32 00 Landscape Concrete Masonry and S1.1 Structural Notes & Material Grades

Strut. Steel/misc. Metal Fab is found on S1.1 Structural Notes & Material Grades

Metal Decking is found on S1.1 Structural Notes & Materials Grades

Architectural Casework is found under Section 08 11 13 Hollow Metal Doors and Frames

Joint Sealants are found under Section 31 13 13 Concrete Paving Section 32 32 15 Landscape Concrete

Athletic Equipment is found under Section 32 33 00 Site Furnishings

Site Drainage is found under Section 33 40 00 Storm Drainage Utilities

Q15: Please clarify/confirm the line item on the bid schedule called TOTAL BID Allowance

A15: Yes.

Q16: Specification # 323-00-3.07(C) Qty. states 1ea. However, it appears there are 3ea. (2 for bullpens and 1 for mound). Please confirm

A16: Contractor to provide a total of three Baseball



Q17: Specification # 323-00-3.07(D) Qty. states 1ea. However, it appears there are 3ea. (2 for bullpens and 1 for mound). Please confirm

A17: Contractor to provide a total of three (3) ^ } (š o o %] š Z Œ [• Œ μ Œ X

Q18: Specification # 323-00-3.07(E) Qty. states 1set. However, it appears there are 2sets. (1 set for each field). Please confirm.

A18: Contractor to provide a total of two (2) sets of the baseball/softball bases.

Q19: Specification # 323-00-3.07(F) Qty. states 1ea. However, it appears there are 8ea. (2 for bullpens, 1 for batting cage 1 for mound x 2 fields). Please confirm

A19: Contractor to provide a total of eight (8) Home Plates.

Q20: Specification # 323-00-3.07(G) Qty. states 2ea. However, it appears there are 4ea. total (2 for Baseball and 2 for softball). Also, the Model # FPW420 is for a 20ft tall pole. This works for the softball field. However, the baseball field calls out for 30ft tall foul pole per plan sheet 4D/G. Provide correct model # for the baseball foul poles.

A20: Contractor to provide a total of four (4) Foul Poles.

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Q21: Specification # 323-00-3.07(H) Calls out for backstop wall padding. However, plan sheets 3D A & B both do not

A21: / š u Z Basezone Field Wall Padding on the site furnishings matrix Section 32 33 00, is not part of the project and shall be disregarded.

Q22: Specification # 323-00-3.07(L) Qty. states 2ea. However, we are unable to locate any calls outs for these on the Materials Plan Sheet L1 & 7.2. Clarify if these are required for the project and subject to field director installation location

A22: Contractor to provide a total of two (2) ^ } Œ Œ [• d o X Z (Œ š } o o } μ š • í ó } v • Z š • >

Q23: Specification # 323-00-3.07(I) Qty. states 2ea. However, it appears there are 4ea. (2 for baseball and 2 for softball). Clarify if these are required for the project and subject to field director installation location. Is this acceptable?

A23: Contractor to provide MDF 440 WM with external hose bib and locking cover.

Q24: Specification # 323-00-3.07(P) Qty. states 4ea. However, it appears the model number is for an 8ft long bench. If so, that would equate to a qty. 16ea (including all 4 dugouts) Clarify?

A24: Contractor to provide a total of sixteen (16) Dugout Benches.

Q25: Specification # 323-00-3.07(Q) Qty. states 3ea. However, it appears there are 6ea. (3 for baseball and 3 for softball). Clarify the total qty. of distance banner required.

A25: Contractor to provide and install three (3) Outfield Distance Banners at the baseball field and three (3) Outfield Distance Banners at the softball field. A total of six (6) } μ š (] o] • š v v v Œ • • Z o o % Œ } À] site furnishings matrix



Q26: Specification # 323-00-3.07(U) Bat Racks states qty. 4ea. Upon review of the Plan Sheet D4.9/A, we are unable to locate any callout for these bat racks. Clarify if these bat racks are applicable required.

A26: Bat Rack on the site furnishings matrix Section 32 33 00, is not part of the project and shall be disregarded.

Q27: Plan Sheet D4.9/A
A27: Dugout whiteboard to be model Game Day Dry Erase Board GDEB1 provided by PYT Sports. See specification Section 32 33 00 Site Furnishings.

Q28: Plan Sheet D4.9/A
A28: Dugout whiteboard to be model Game Day Dry Erase Board GDEB1 provided by PYT Sports. See specification Section 32 33 00 Site Furnishings.

Q29: Plan Sheet D4.9/A
A29: Dugout whiteboard to be model Game Day Dry Erase Board GDEB1 provided by PYT Sports. See specification Section 32 33 00 Site Furnishings.

Q30: Plan Sheet D4.9/A
A30: Dugout whiteboard to be model Game Day Dry Erase Board GDEB1 provided by PYT Sports. See specification Section 32 33 00 Site Furnishings.

Q31: Plan Sheet D4.9/A
(Assuming Sportsfield Specialties)
A31: Contractor to provide Overhead Helmet & Coat Rack Storage Model SUWHCCRWM by Sportsfield Specialties.

Q32: Plan Sheet D



Q36:

3.07 DECOMPOSED GRANITE

- A. Install base course as specified per Section 311 00 - Base Courses.
- B. Spread evenly and compact in 2 inch lifts in designated areas.
- C. Water lightly and compact with roller.
- D. Spread additional material, roll and compact to establish even finished grade at specified elevation.

3.08 TOLERANCES

- A. Vertical deviation from specified lines, grades, and detail cross sections shall not exceed 0.04 foot for all surfacing specified in this section

END OF SECTION

Test Method	Criteria
Sulfate Soundness (ASTM C 136)	Not to exceed 12% loss for coarse aggregate, 10% for fine aggregate (based on a sulfate solution)

C. Testing During Construction:

1. Representative Testing Agent to assure strict compliance with the Specifications. The Owner may sample and test the rock material either at the source or at the project on delivery from incoming transfer trucks. Frequency of sampling for gradation testing would be to sample every 500 tons of Engineered Permeable Base Rock delivered to the site. Rock not meeting Specifications ZLOO EH UHMHF WHG E \ WDKHL 2 Z Q HOD W HUHSDJHW W H M H F W H G E \ W VKDOO EH UHPRYHG IURP WKH VLWH DW WKH & RQWUDFWRU . V ensure that all permeable stone for the synthetic turf base meet the above requirements through the installation process, including transfer and delivery to the site, placement, spreading, compaction, and installation of synthetic turf material. Proper investigation into rock sources may be required by the Contractor to ensure that the rock was bid will meet the project specifications.
2. Subdrain Trench Leveling Rock: The leveling rock shall comply with section 204 submitted to the Owner's Testing Agent for gradation testing. No additional tests are required for the leveling stone.

D. Permeability of placed engineered permeable rock base shall not be less than 10 in/hr (Tested per ASTM F2898 1)

E. If rock stability to water and vehicles is in question, Owner has the option to perform additional testing to ensure material shall adhere requirements of Caltrans Section 68.

1.11 PROJECT RECO8012 792 /F1 2 398.59 TM.0.0425 Tc[(E.) TJ 4l(1 0 0 1 Bv /F1 2 392 NE.)] re 8>(r)8()-36(gr)-6(a

3. Permeability of placed Engineered Permeable Rock Base shall comply with specified requirements

SECTION 32 33 00

SITE FURNISHINGS

PART 1 GENERAL

1.01 SUMMARY

A. Section Includes:

1. Site furnishings and installation accessories as shown on the Drawings including, but not necessarily limited to, the following:
 - a. Trash/recycling receptacles
 - b. 4 Row Bleachers
 - c. Baseball pitching rubbers
 - d. Softball pitching rubbers
 - e. Baseball/softball bases
 - f. Baseball/softball plates
 - g. Foul poles
 - h. Base Zone field wall padding
 - i. Batting cage netting
 - j. Netted Hood
 - k. Net barrier system
 - l. Flagpole
 - m. Drinking fountain
 - n. Drinking fountain dugout.
 - o. Two tier team benches
 - p. Scoreboard
 - q. Outfield Distance Banners
 - r. Fence Cap
 - s. Guard Rail System (dugouts)
 - t. Bat rack
 - u. Bat and Helmet Cubby
 - v. Golf mats.
 - w. Golf ball containers
 - x. Golf netting
 - y. Golf Cups with Sleeve
2. Site Furnishings Product Matrix

B. Related Requirements:

1. Section 3212 16 ² Asphalt Paving
2. Section 3213 13 ² Concrete Paving
3. Section 3218 13 ² Synthetic Turf Playing Field

1.02 REFERENCES

- A. State of California, Business and Transportation Agency, Department of Transportation (Caltrans)
"Standard Specifications

1.03 ADMINISTRATIVE REQUIREMENT 612 792 re W* n BT /F1 9.96 Tf 1 0 0 1 100.82 192.02 Tm 0 g 0 G -0.0a44

- C. Storage: Damaged materials will be rejected. Provide damaged materials from job site immediately and SD\ FR V W RI UHSODFHPHQW 'HWHUPLQDWLRQ RI GDPDJH V K Representative.
- D. Painted Finishes: Provide ~~scratch~~, ~~nesting~~, firmly bound covering for shop painted finishes until installed and accepted.
- E.

DSA BACK CHECK SUBMITTAL TECHNICAL SPECIFICATIONS
08/11/2022

ITEM	DESCRIPTION	MANUFACTURER	MODEL NO.	QTY.	FINISH/COLOR	DISTRIBUTOR/CONTACT
I.	Batting Cage Netting	Sportsfield Specialties	BSSN60	TBD	Black	Sportsfield Specialties Alex Fletcher (408) 659-6055
J.	Netted Hood	Sportsfield Specialties	BSSNU 3-3/4"	2 ea.	Black	Sportsfield Specialties Alex Fletcher (408) 659-6055
K.	Barrier Netting System	Sportsfield Specialties	TFBSS420BG StormGuard Ball Netting System	1 ea.	Black Netting and Posts	Sportsfield Specialties Alex Fletcher



PERFORMANCE SPECIFICATIONS

SECTION 1

PROSLIDE[®] PLAY BALL![®] CALCINED CLAY CONDITIONER

PART 1 ±GENERAL

1.1 SUMMARY

- A. This section includes the material and labor requirements for application of conditioner to an infield skin surface for the following items:
 - 1. ProSlide[®] Play Ball![®] Conditioner
- B. Related Sections
 - 1. Site Preparation
 - 2. Earthwork

1.2 SUBMITTALS

- A. Product Data: For the product specified, submit a product sample along with a private lab test result indicating the particle size analysis of the material specified. All tests shall be performed in accordance with ASTM 1632.
- B. Approved Testing Lab: Turf & Soil Diagnostics.
Attn: Sam Ferro
35 King Street
Trumansburg, NY 14886
607-387-5694

1.3 PROJECT/SITE CONDITIONS

- A. All site work and earthwork shall be performed in accordance with the preceding sections.

- B. In certain instances, and where warranted, a survey of the subgrade shall occur prior to placement of the material.

1.4 QUALITY ASSURANCE

- A. Installer Qualifications: Installers of materials specified shall have, at minimum, five successful installations of similar projects and materials. Installers shall be in possession of and demonstrate knowledge of the use of laser guided finishing equipment.
- B. Material: If quality control samples are specified, they shall be completed at a rate of one per 50 tons of material delivered to the jobsite. All tests shall be conducted by the lab specified in Section 1.2 (B). All testing will be compared and be in accordance with the material specifications provided in Section 2.2.

PART 2 PRODUCT

2.1 MANUFACTURERS

- A. ProSlide P

B. Performance Specification

1. Conditioner shall be natural in color with red hue, having a yield of approximately 40 pounds per cubic foot and possessing the following particle size analysis:

Sieve Designation	Particle Size (mm)	Percent Retained
No. 6	>3.36	0.0%
No. 8	2.38- 3.36	10% - 35%
No. 10	2.00-2.38	10% - 25%
No. 16	1.19 ±2.00	

3.2 INSPECTION

