

Surfside Educational Academy Campus Modernization - Increment 2

The following changes, additions, deletions, clarifications, revisions, modifications or corrections shall become part of the BID DOCUMENTS and CONTRACT DOCUMENTS for the above-listed project.

Acknowledge receipt of ALL Addendum on the Bid Form. Failure to do so may result in the bid being deemed non-responsive. It is the responsibility of all bidders to notify all subcontractors from whom they request bids and from whom they accept bids of all changes contained in this addendum.

Oceanside Unified School District	Program Management: CCM/MAAS
BID 2026-21-013B Surfside Educational	Program Manager: Jim O'Reilly
Academy Campus Modernizations – Increment 2	

ITEM #	DESCRIPTION	

1.01 Bid due date and time of Tuesday, October 28, 2025, at 2:00 PM at District Office, Bond Construction Management Office located at 2111 Mission Ave. Oceanside, CA 92058 remains the SAME.

1.02 EXHIBITS AND ATTACHMENTS:

The following exhibits and attachments were re-issued, replaced or added in Addendum #2. (Access additional documents in the Dropbox)

DOCUMENT	DESCRIPTION
SEA Inc 2_Addendum	Specifications Revisions & Drawings Revisions.
02	
Exhibit W.	F-2.11 CONCRETE FOUNDATION PLAN BELOW GRADE
	CONCRETE FLOOR
Exhibit X.	Request for Substitution

1.03 BIDDER QUESTIONS / PRE-BID REQUESTS FOR INFORMATION:

#	Question	Response
1	Please provide "Substitution Request Form Section 1305-11" not found in specifications.	Please Refer to Exhibit X. Request for Substitution Form.
2	Please provide the critical fall height information for all playground equipment.	Critical Fall Height is 30", see A-1.04-2.
3	Reference Sheet A-1.23-2 Detail 5 Play Surfacing. In regard to the design referenced for the play surfacing for the sake of longevity	See updated drawing: 5/A-1.23-2.



	And warranty of the play surfacing it is recommended to reduce the amount of graphics and lines = seams within the high use zones where	
	All graphics are hand cut, hand poured and troweled (industry-wide). Please consider revising to reduce the amount of graphics and lines to help the longevity of this safety surfacing.	
4	Reference Sheet A-122-2 Detail 18 Rubber Play Surface. In regards to the 0.5" deep x 2" wide keyway along the concrete border.	See updated detail: 18/A-1.22-2.
	This application is not recommended as it will create a stress riser point from where the 0.5" wear course goes from the curb into play area with SBR cushion layer	
	Which will create premature cracking along the curb. Please see attached industry-wide standard installation detail for poured-in-place.	
	If the concern is the possibility of the poured-in-place pulling away from the curb. Specify the 4" compacted granular fill to be ¾" fines or less to be compacted in lifts up to 95%. Along with ensuring that all irrigation is kept off of the play surfacing.	
5	The current language requires Certificates of Reported Compliance (CRC) to be submitted with the bid at time of bid submittal. While we understand the intent, this can create challenges in gathering all subcontractor CRC documentation by bid time.	Increment 2 Contractor shall complete and submit the signed CARB compliance form at the time of bid. CARB forms for all applicable subcontractors shall be submitted prior to contract award.
	To maintain responsiveness while ensuring full compliance, we propose allowing subcontractor CARB CRC certificates to be submitted within 24 hours after the bid deadline. This approach aligns with the standard 24-hour subcontractor listing process and provides adequate time to ensure all required documentation is accurate and complete, without delaying the District's review.	
	We believe this adjustment would streamline the process for all bidders while still ensuring the District receives complete CARB compliance documentation. Please confirm if this approach will be acceptable for this bid.	
6	Will this be formatted the same as the previous bid?	If Silver Creek fails to meet a milestone of their contracted schedule, Increment 2 Contractor will be responsible to provide a



	The Contractor is responsible for the management and performance of Silver Creek and their ability to meet the scheduled deadlines? If Silver Creek misses just one of the milestones, the whole schedule is in jeopardy at no fault of the Contractor, but the Contractor is responsible. Please advise.	time impact analysis for evaluation by the District.
7	Can you confirm if all the kitchen equipment is owner furnished contractor installed?	Confirmed.
8	Specification Section 12 49 40 for Window Roller Shades is included in the project specifications. However, there are no corresponding notes, tags, or details on the drawings indicating the use or locations of window roller shades in the Building E renovation. Please confirm whether window roller shades are required for Building E, and if so, provide the applicable locations and any related details	Refer to updated AE-2.01-2 for locations.
9	The Finish Schedule on Sheet A7.00-2 indicates that Room E118 is to receive LVT flooring. However, the Floor Plan on Sheet AE-2.00-2 shows Keynote 09.196 in Room E118, which references new epoxy flooring. Please confirm the intended floor finish for Room E118.	Room E118 floor finish to be Epoxy. See updated schedule on A-7.00-2.
10	There appears to be a discrepancy regarding the signage letters shown in Detail 5 and Detail 6 on Sheet A-1.06-2. Detail 5 (Canopy Elevation) notes: "SOLID ALUM LETTERS; 4" DEEP." Detail 6 (Canopy Detail) notes: "3" WIDE PREFINISHED METAL LETTERS W/ METAL SCREWS ON BACK PANEL AS REQ'D BY SIGN MANUF." Please confirm the intended material, depth, and finish for the canopy signage letters so we can proceed accordingly.	Signage to be 3" deep. See updated drawings: 5/A-1.06-2 & 4D/A-1.06-2.
11	Specification Section 01 33 09, Submittal Procedures, references the requirement for Building Information Modeling (BIM), stating: "4. BIM: All Building Information Models in native format and in compliance with Section 01 31 60 Building Information Modeling Requirements." However, Specification Section 01 31 60 is not included in the project manual. Please confirm whether BIM is required for this project. If so, kindly provide Specification Section 01 31 60 outlining the BIM requirements.	Building Information Modeling (BIM) is not required for this project.
12	I had a question regarding the Surfside Educational Academy Campus Modernization and what is bidding. Is it only the increment 2 bidding? Or is it also increment 3 and the student center?	Increment 2 Contractor is responsible for all the scope delineated in the 4 (four) sets of drawings issued at bid time and



		subsequent addenda. Refer to Exhibit S for Contractor responsibilities.
13	Please confirm whether the contractor is responsible for moving or relocating any existing furniture as part of the Incremented Work scope.	Increment 2 Contractor is not responsible for moving or relocating any existing furniture.
14	Per the responsibility matrix, are we required to export the footing spoils generated by Silver Creek's work?	Per Exhibit S. Responsibility Matrix. Section C Line 4. Furnishing and Installation of building foundations and
	If so, please provide the anticipated quantity of footing spoil material in cubic yards that will need to be exported.	anchoring system (Embedment plates). Increment 2 Contractor is responsible of concrete foundations, which require excavation and soil export. For quantity of footing spoil material, please refer to the building foundation drawings within Increment 3 drawings.
15	Per the responsibility matrix, we are to provide temporary sanitary facilities for Silver Creek's Increment 3 work. Please confirm the expected crew size and the duration for which we are required to provide these	Silver Creek's crew size will vary between approximately 10 to 25 workers per day, depending on the project phase and the specific work activities being performed.
	facilities.	
16	Since the site has been graded, please confirm who holds the open Notice of Intent (NOI) and water permit for the project. This is important because when Silver Creek begins footing excavation, Best Management Practices (BMPs) must be in place per the SWPPP.	Per Exhibit S. Responsibility Matrix. Section C Line 4. Furnishing and Installation of building foundations and anchoring system (Embedment plates). Increment 2 Contractor is responsible for the concrete foundations, which require
	a. If Silver Creek (Increment 03) is responsible for installing all BMPs under the SWPPP and then leaves them onsite, will we be required to take over or	excavation and soil export. Increment 2 contractor is responsible for site BMPs under their SWPPP.
	dispose of these BMPs at the end of the project? b. Who will be responsible for performing the SWPPP	Increment 2 contractor will be responsible to subcontract a firm to perform SWPPP inspections during the project until
	inspections?	completion has been achieved.
17	Please confirm if the district can certify that the remaining plumbing and electrical materials are usable for this project. Additionally, please provide the quantities of these materials to all bidders to ensure	Refer to Exhibits D and E for quantities of the remaining materials to be reflected in the bid price at bid time for this project.
	accurate pricing and planning.	The Contractor shall inspect and confirm that any reused materials meet the specification requirements for quality and performance. Any materials found to be damaged, deteriorated, or otherwise nonconforming shall be brought to the District's attention for review and replacement direction.



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18	a. Is there a specification associated with the Synthetic Track? We want to ensure the cost estimate is accurate.	See Student Center: Spec Section 32 18 29 & Drawing 12/A-1.12.
	is accurate.	
	b. Please provide complete design details for Bid	
	Alternate 03.	
19	The DVBE forms are not included in the bid	While DVBE participation is encouraged, it
	documents. Per the Public Contract Code, a 3%	is not required.
	DVBE participation goal is mandatory for this public bid advertisement.	
	Please provide the required DVBE forms to ensure compliance.	
20	According to Exhibit T, the Increment 02 contractor	The District currently has temporary
	assumes responsibility for the Temporary Fence	fencing in place through the end of December 2025. The Increment 2
	contract. Please confirm:	Contractor is responsible for providing and
	Which company supplied the current temporary	maintaining their own temporary fencing
	construction fence?	from the commencement of their work until
	Is the temporary construction fence being rented or	completion of the Project. The Increment 2
	purchased?	Contractor must coordinate removal of
	If rented, who is the rental company? Please provide this information so we can coordinate	existing temp fencing by the end of December 2025 and replacement with the
	accordingly.	District.
21	We are requesting clarification on the following signage-related items noted on the drawings:	
	Brushed Stainless Steel Fabricated Building ID Signage	
	Sheet A-1.08-2: Please confirm the required depth of the Brushed Stainless Steel Fabricated Building ID Signage. This information is not clearly noted on the drawings or in the specifications.	
	"MULTIPURPOSE" Lettering on South-West Elevation	
	Sheet AE-3.00-2: On the South-West Elevation, is the "MULTIPURPOSE" wall-mounted lettering existing, or	1. Signage depth is 3". See updated drawing: A-1.08-2.
	should it be included in the bid as new signage?	2. Lettering is mounted to existing canopy.
	If it is to be included, please provide details,	See updated drawing Elevation C / AE-
22	specifications, and dimensions for the new lettering.	3.00-2 and A-1.05-2 for attachment detail.
22	Aluminum Framing System – Specification vs. Drawings	
	The specification calls for a 2-1/4" x 7" thermally	
	broken, front-set aluminum framing system, which we	
	assume to be a curtainwall product. However, the	
	architectural drawings show two different center-set	Basis of Design System is Arcadia AG751.



	systems:	
	A 2 1/4" y 7" quotom	
	A 2-1/4" x 7" system A 2-1/4" x 4-1/2" system	
	To our knowledge, a 7" center-set system does not	
	exist. Additionally, based on the elevation dimensions,	
	these openings do not appear to require curtainwall	
	construction.	
23	2. Window Type and ADA/Egress Compliance	
	There is no window specification currently provided in	
	the documents. Based on discussions with our	
	Kawneer representative:	
	Single-hung windows can be manufactured to match	
	the dimensions shown.	
	However, they would not meet egress or ADA	
	hardware requirements.	
	Casement windows are available that do meet both	
	egress and ADA compliance.	
	Please confirm the intended window type and if	
	casement windows may be used as a compliant	
	alternative.	See updated A-8.00-2 for window type.
24	3. NFRC Labeling for Aluminum Systems	Confirmed.
	While window assemblies (casement or single-hung)	
	can be provided with NFRC labels, physical NFRC	
	labels may not be available for the aluminum framing	
	systems (storefront or curtainwall).	
	Please confirm if NFRC certification documents will be	
	accepted in place of physical labels for aluminum	
	framing systems.	
25	Please confirm whether the Soccer Field and all	
	associated components are to be included in the Inc.	
60	02 base bid scope.	Confirmed.
26	Please confirm whether all play equipment shown on Sheet A-1.11 is to be included in the Inc. 02 base bid	
		Confirmed.
27	scope. No specification has been provided for the flagpole.	Committee.
	Please confirm that only one flagpole is required, and	
	provide the following information:	
	-	
	Pole Butt Diameter	
	Pole Wall Thickness	
	Pole Finish Halyard Material	See added spec section and updated
	Confirm the halyard is external	sheet A-1.21-2
	Committe transact is external	311001 /1.21-2



28	Please clarify the following items related to the door schedule on Sheet A-7.00-2:	Door E13 to have GZ-3. Door E2 to have no glazing. Door E7 to have GZ-3. See updated A-7.00-2.
	Door E13: No glazing type is specified. Should we	apadisa / () 100 2.
	assume glazing type GZ-3?	
	Doors E2 & E7: Glazing is specified on flush doors.	
	Should this glazing specification be disregarded?	
29	Can you confirm if all the kitchen equipment is owner furnished contractor installed?	Confirmed.
30	Please confirm the following is owner furnished	Committee.
	contractor installed:	
	Distribution Switchboard - J2DSB	
	Distribution Switchboard - HDSB	
	Distribution Switchboard - KDSB	
	Distribution Switchboard - KDSB	
	Distribution Switchboard - DDSB	
	Distribution Switchboard - J1DSB	
	Panelboard - PC1	
	Panelboard - PA1	Distribution Switchboards J2DSB, HDSB,
	Fallelboald - FAT	KDSB, DDSB and J1DSB are owner
	Panelboard - PA2	furnished contractor installed.
	Panelboard - PE1	Panelboard UTPA has been installed by
		increment 1 Contractor.
	Panelboard - PE2	Daniella and DO4, DA4, DA9, DO4, and DD4
	Panelboard - KE1	Panelboard PC1, PA1, PA2, PG1 and PB1 are provided by Silver Creek and are
	Faileiboard - NET	installed during Prefabricated Buildings
	Panelboard - PG1	Manufacturing.
	Panelboard - UTPA	Panelboards PE1, PE2 and KE1 are
		Increment 2 Contractor Furnished and
0.1	Panelboard - PB1	Contractor installed.
31	Please provide details / information for the following:	See detail "10/E0.9" as part of issued
	Minimum trench depth	addendum.
	мінінняні ценон черці	
	Whether concrete encasement is required	
	•	
	Backfilling requirements/details	
32	Sheet #: Exhibit T. page 4	
	Question 1: Bldg B on the phase 5 & 6 mention install	Building F corresponds to Building B in
	& complete of building B. Building B in Exhibit T	Exhibit T.



	doesnt show building B. Please clarify if building F is supposed to be Building B.	
33	Sheet #: Ae-2.01-2 Question 2: Please clarify what ceiling finish goes in MPR room E101.	Gyp Bd ceiling and suspended ACT, see updated AE-2.01-2.
34	Reference spec 31 15 00 – Shoring, Bracing, and	
	Underpinning. Where is this requirement to be employed?	Locations and methods to be determined by the contractor.
35	Please provide the specification for the Synthetic	See Student Center. Spec Section 32 18
55	Track System alternate.	29.
26	•	29.
36	Please provide sections and details for the synthetic	See Student Center Drawing 19/A 1 19
07	track system.	See Student Center. Drawing 12/A-1.12.
38	Reference responsibility Matrix Exhibit S. A) No responsibility is assigned to Line Item 22. Please clarify. B) Items 23 & 24. Please clarify the difference between the two. It appears the Contractor will be held responsible for professional final cleaning of the modulars and items of work that may not have been caused by the Contractor. C) Item 4 states the Contractor is responsible for compaction testing at the certified pad(s), when all other testing and inspection is by the District. Please clarify. Reference Fire Alarm specs 284610 & 284600. Fire Alarm system for Academy Campus 284610 is noted	Line Item 22 applies to the Increment 2 Contractor, who is responsible for all site operations. The distinction between Line Items 23 and 24 is as follows: upon completion of Silver Creek's interior work, they will perform a general cleanup of their respective work areas. Once the buildings are ready for turnover and occupancy, a detailed final cleaning, utilizing professional cleaning services, will be conducted by the Increment 2 Contractor. The fire alarm system in Student Center shall be NOTIFIER.
	as Notifier but fire alarm system for Student Cetner 284600 is noted as Gamewell FCI. Please comfirm this is correct, it is not typical to have 2 fire alarm control panels of different manufactures on a common campus. Can either be substituted for the other as an "or equal" replacement?	
39	Fixture type '1 & 1A' are shown on lighting schedule	Fixtures 1&1A are deleted as part of
L	but not on lighting floor plan. Is this fixture required?	Addendum 2. See updated E-0.4.
40	Fixture type '13A' is shown on floor plan but not on lighting schedule. Please confirm this fixture type is the same as '13' except with emergency battery pack.	Fixture 13A will be shown on addendum 2. See updated E-0.4.
41	Confirm that photovoltaic system and infrastructure are not part of Increment 2.	Confirmed.
42	Public Address System Clarification Item 1: The project documents responsibility matrix (Exhibit S) Electrical scope of work states that the Public Address System is to be Owner furnished / Owner installed. However, there are specification sections 285110 (IP Integrated Comm. System) & section 275120 (IP Clock & Public Address system) included in the contract documents as well. Please confirm if the Public address system / clock system is to be owner furnished / owner installed, or	Audio enhancements are Owner-furnished and Owner-installed. The Increment 2 Contractor's responsibility is limited to coordinating the site to accommodate the installation of these systems alongside ongoing construction activities.



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	which specification section applies to the Public	
	Address & Clock system to be provided as there is	
	redundant coverage in these specifications.	
	If owner provided, please confirm the cabling &	
	connectivity required to the owner furnished	
	equipment.	
43	For CAMPUS MODERNIZATION, plant material	
	legend on L2.01 shows two legends with the same	
	name as 3" thick organic lock stabilized decomposed	
	granite. However, per sheet L2.01 there is one detail	
	shows 4" stabilized decomposed granite, other shows	Omit Stabilzed Decomposed Granite Detail
	4" non-stabilized decomposed granite. Please revise	and legend callout. Omit "4"" for non-
	the legend on L2.01 and show which one is stabilized	stabilized Decomposed Granite in Detail.
	DG and which one is non-stabilized DG.	3" is acceptable.
44	For CAMPUS MODERNIZATION, plant material	o is acceptable.
44	legend on L2.01 shows depth of DG is 3". However,	Omit Stabilzed Decempesed Granite Detail
	details on L2.01 shows 4" for both stabilized DG and	Omit Stabilzed Decomposed Granite Detail and legend callout. Omit "4"" for non-
		stabilized Decomposed Granite in Detail.
	non-stabilized DG . Please clarify depth of stabilized DG and non-stabilized DG.	3" is acceptable.
15	DG and non-stabilized DG.	
45	For CAMPUS MODERNIZATION, places provide the	Desert Gold Decomposed Granite fines by
	For CAMPUS MODERNIZATION, please provide the	Southwest Boulder & Stone, or approved
40	material for non-stabilized decomposed granite.	equal.
46	For CAMPUS MODERNIZATION, detail tree planting	
	on L2.01 shows planting pits shall be 3 times rootball.	
	However, specification section 329300/3.03.E shows	
	2 times. Please clarify.	2-times is acceptable
47	For CAMPUS MODERNIZATION, note on L2.01	
	shows mulch shall be walk on bark mulch. However,	
	specification section 329300/3.03.I shows shredded	l
	redwood mulch. Please clarify.	Walk on Bark
48	For CAMPUS MODERNIZATION, detail Artificial	
	grass installation cross section on L2.02 indicates	
	tiger turf pro fescue synthetic turf, but it doesn't specify	
	it is Diamond Pro Fescue or Everglade Fescue Pro.	
	Please confirm which one shall be used.	Diamond Pro Fescue
49		Provide root barrier on all trees within 4-
	For CAMPUS MODERNIZATION, please provide the	feet of paving/hardscape. Horizontal length
	distance (from the tree trunk to the hardscape), and	of barrier to match width of planting pit.
	length (in each direction from the tree trunk) for the	Most trees are centered in planter, except
	root barrier.	where obvious.
50	For CAMPUS MODERNIZATION, detail on sheet	
	L2.01 does not show base under stabilized	
	decomposed granite. However, specs section	No base required for non-stabilized
	321540/3.2.D requires base. Please clarify.	decomposed granite.
51	For CAMPUS MODERNIZATION, detail on sheet	-
	L2.01 does not show Geosynthetic Fabric for	
	stabilized decomposed granite. However, specs	
	section 321540/3.2.C requires Geosynthetic Fabric.	No Geosynthetic fabric for non-stabilized
	Please clarify.	decomposed granite.



52	For CAMPUS MODERNIZATION, detail stabilized	
0_	decomposed granite on L2.01 shows Organic Lock	
	decomposed granite. However, specification section	Omit Stabilzed Decomposed Granite Detail
	321540/2.1.B shows California Gold. Please clarify.	and legend callout.
53	For CAMPUS MODERNIZATION, detail pipe and wire	24" Depth.
	trenching on L1.04 shows 24" depth for trenching 3"	
	mainline and larger. However, specification section	
	328100/3.3.A & 328423/3.02.A shows 18" depth.	
	Please clarify which one is correct.	
54	For CAMPUS MODERNIZATION, detail sleeve	
	trenching on L1.03 shows sand backfill shall be per	
	full depth of trenching. However, specification section	
	328100/3.3.C shows 6" under and 3" over. Please	
	clarify which one is correct.	6" Under/3" over.
55	For CAMPUS MODERNIZATION, irrigation legend on	
	L1.01 and specification section 328100/2.1 show	
	mainline 3" shall be PVC Class 315. However,	
	specification section 328423/3.02.B shows gasket	
	Class 200 PVC. Please clarify material of 3" mainline.	3" Class 315 PVC Mainline.
56	For CAMPUS MODERNIZATION, detail sleeve	
	trenching on L1.03 shows sleeves shall be two times	
	the diameter of the pipe or wire bundle within.	
	However, specification section 328423/3.02.D shows	
	two pipe sizes larger. Please clarify.	Two Pipe Sizes Larger. Omit 2x.
57	For CAMPUS MODERNIZATION, irrigation legend on	
	L1.01 shows model for hydrometer and backflow	
	preventer. However, these items are not shown on	
	plans. Please confirm hydrometer and backflow	
	preventer are new or existing. If it is new, please	
	provide location of hydrometer and backflow	Omit Hydrometer and Backflow from Inc 2
	preventer.	Drawings
58	For CAMPUS MODERNIZATION, please provide 12"	Refer to 2"-6" Pop-Up Sprinkler Detail and
	pop-up sprinkler head detail for bidding purpose.	apply to 12" pop-Up.
59	For CAMPUS MODERNIZATION, keynote 02.206 on	
	A-1.02-2 shows new gravel area per landscape.	Areas noted as "Gravel" on Sheet A-1.02-2
	However, landscape plans do not show legend or	shall be Desert Gold Decomposed Granite
	detail for gravel. Please clarify material of gravel and	fines by Southwest Boulder & Stone, or
	provide detail.	approved equal.
60	For STUDENT CENTER BLDG, please provide the	
	plant material legend for sheet L2.01 for bidding	Bi
0.1	purposes.	Planting Legend is on Sheet L2.02.
61	For STUDENT CENTER BLDG, comparing sheet	
	L2.01 of Campus modernization drawings and Student	
	center building drawings they show landscape in the	
	same areas. However, there is a conflict in layout	One it Diantin allowing time for a second section of
	between these drawings, they overlap each other.	Omit Planting/Irrigation from planter along
1	Diagram and a sharet LO OA of Oto Joseph Control 1979	
	Please revise sheet L2.01 of Student center building drawings to avoid overlapping.	entry walk for Student Center Plans. This areas is part of Campus Modernization.



<u> </u>	For CTUDENT CENTED DUDO, motor on 1,000 alcono	
62	For STUDENT CENTER BLDG, note on L2.02 shows	
	mulch shall be walk on bark mulch. However,	
	specification section 329300/3.03.I shows shredded	
	redwood mulch. Please clarify.	Walk On Bark.
63	For STUDENT CENTER BLDG, please provide the	
	distance (from the tree trunk to the hardscape), and	Provide root barrier on all trees within 4-
	length (in each direction from the tree trunk) for the	feet of paving/hardscape. Horizontal length
	root barrier.	of barrier to match width of planting pit.
64	For STUDENT CENTER BLDG, detail pipe and wire	
	trenching on L1.04 shows 24" depth for trenching 3"	
	mainline and larger. However, specification section	
	328100/3.3.A & 328423/3.02.A shows 18" depth.	
	Please clarify which one is correct.	24" Depth.
65	For STUDENT CENTER BLDG, detail sleeve	
	trenching on L1.03 shows sand backfill shall be per	
	full depth of trenching. However, specification section	
	328100/3.3.C shows 6" under and 3" over. Please	
	clarify which one is correct.	6" Under/3" over.
66	For STUDENT CENTER BLDG, irrigation legend on	O GIIGGI/O OVGI.
00	L1.01 and specification section 328100/2.1 show	
	mainline 3" shall be PVC Class 315. However,	
	specification section 328423/3.02.B shows gasket	2" Class 215 DVC Mainline
67	Class 200 PVC. Please clarify material of 3" mainline.	3" Class 315 PVC Mainline.
67	For STUDENT CENTER BLDG, detail sleeve	
	trenching on L1.03 shows sleeves shall be two times	
	the diameter of the pipe or wire bundle within.	
	However, specification section 328423/3.02.D shows	T D' O' I O '! O
	two pipe sizes larger. Please clarify.	Two Pipe Sizes Larger. Omit 2x.
68	For STUDENT CENTER BLDG, please provide 12"	Refer to 2"-6" Pop-Up Sprinkler Detail and
	pop-up sprinkler head detail for bidding purpose.	apply to 12" pop-Up.
69	For OFF SITE, please confirm decomposed granite on	
	L2.01 is non-stabilized.	Non-Stabilized.
70	For OFF SITE, reference to sheet L2.01, please	
	provide the shrub sizes shown in the plant material	5-gal for Muhlenbergia/Lomandra. 1-gal for
	legend.	Goldtau.
71	For OFF SITE, please provide the size of remote-	1.5" on Ditmar and Eucalyptus. 1" for
	control valves on L2.01.	Oceanside.
72	For OFF SITE, irrigation legend on L2.01 shows	
	model for controller, hydrometer and backflow	
	preventer. However, these items are not shown on	
	plans. Please confirm controller, hydrometer and	
	backflow preventer are new or existing. If it is new,	
	please provide location of controller, hydrometer and	Omit Hydrometer and Backflow from
	backflow preventer.	Student Center Drawings.
73	For OFF SITE, there are two technical specifications	Ctach Conto Braningo.
, 5	provided for the Campus Modernization and Student	
	Center Building. Please confirm which specification	
	applies to the Off-Site work.	Campus Modernization
	applies to the Oil-Site work.	Campus Modernization.



74	For OFF SITE, please provide 12" pop-up sprinkler	Refer to 2"-6" Pop-Up Sprinkler Detail and
	head detail for bidding purpose.	apply to 12" pop-Up.
75	On sheet E-0.2 (Inc 2) it shows the feeder for panel	The feeder of panel PE1 is about 780' long
	"PE1" as "F-800". This panel is only feed by 400-amp	and a high current feeder. The size shall
	breaker. Please confirm that	be f800 to get low required VD% as
	"F-800" is the correct feeder designation for this panel.	required by code.
76	Exhibit L, section titled Preliminary Construction	Confirmed it is 30 days from Intent of
	Schedule, reads "Within ten (30) days of receiving the	award.
	Intent to Award []" Please confirm the correct	
	amount of days here should be 30 days.	
77	Inc. 3 Set, Sheet F-2.11.A, Note 6 states: "SEE PC	Refer to Exhibit W. The footing schedule
	FOUNDATION PLAN (SHEET F-2.11) FOR FOOTING	on PC sheet F-2.11 shall be used for the
	SCHEDULE." However, upon review, no footing	rebar that's noted. The dimensions for the
	schedule is provided on any related F-2.11 sheets.	footings are per each building's project
	Please confirm the correct location of the footing	specific foundation plans.
70	schedule or provide a revised sheet that includes it.	
78	Have all pads been certified?	Refer to Exhibit Q. Seven (7) out of ten
		(10) pads have been certified. The
		remaining three (3) pads will be certified by
70		the Increment 2 Contractor.
79	Please confirm whether the schedule provided in	The schedule included in Exhibit U is for
	Exhibit U must be followed in its entirety, or if it serves	reference only. Upon intent of award of the
	only as a reference.	project, the Increment 2 Contractor shall
		start to develop and submit their own baseline construction schedule. This
		baseline schedule shall incorporate the anticipated schedule milestones in
		schedule Exhibit U and the phasing and
		logistics plan in Exhibit T, to ensure
		minimal disruption to ongoing school
		operations.
80	Reference offsite sheet R24-00019, Sht 5. Demolition	Please see updated sheets 4 and 5 for off-
	notes A, B, H, M, P, Q & R are not shown. Please	site Drawings in Addendum #2.
	provide revised sheet showing the demo notes.	olo Brawingo in Addonadin 1/12.
81	Reference Spec Section 32 18 16-2.01-A. Specified	Acknowledged.
~	Manufacturer: Premier Materials.	
	Please note that Premier Materials is the	
	manufacturer for only the EPDM granules and is not	
	an installer.	
	SpectraTurf is a direct manufacturer and installer in	
	California of poured-in-place using Premier Materials	
	EPDM.	
	We will be submitting as an equal product.	
82	Attached is our submittal for reference. No	No exceptions taken.
	Substitution Form found in specifications at this time,	
	please accept this format as acceptable.	



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83	Reference Specification Section 32 18 16-1.09-B. Manufacturer's Warranty: Submit, for Owner's acceptance,	See updated warranty requirement in section 32 18 16.13
	Manufacturer's 10 year warranty executed by authorized company official. Please note that the specified product in this spec section is	
	Not a direct manufacturer and installer of poured-in- place, they manufacturer the colored EPDM only. With that said there is no	
	Direct manufacturer and installer located in California that provides a 10 year warranty. The industry standard is 5 years.	
	Please revise the warranty verbiage per industry standards.	
84	Sheet A-1.02 includes a note referencing the play equipment to be contractor furnished and contractor installed, with Coast Recreation Inc. listed as the Landscape Structures representative. The following items are noted:	Confirmed.
	Turtle Cozy Dome, Climber, Single Post Swing, Bass Fish Climber, E Pod/Seat with Double Curved Tube Post Topper, Lolliladder with (2) E Pods, Toddler Swing, Play Structure, Pod Climber, Tongue Drum, Cascata Bells, Play Booster, Panels.	
	Please confirm whether all the play equipment listed above is to be included in the Inc. 02 base bid scope.	
85	Notice to Bidders scope of work states one existing modular is to be removed. Who is to perform this work and where is it to be removed to?	The existing CDC building shall be removed by the Increment 2 Contractor and transported to a District-designated location within approximately 15 miles of the project site, or as otherwise directed by the District.

- 1.04 Reminder: Acknowledge receipt of Addendum #1 on your bid form.
- 1.05 Reminder: Acknowledge receipt of Addendum #2 on your bid form.

[END OF ADDENDUM #2]