LANEY CHILDCARE CENTER IMPROVEMENTS – PHASE II

ADDENDA

BID NO. 20-21/01

Peralta Community College District

Laney Childcare Center Improvements – Phase II 900 Fallon Street Oakland, CA 94607

August 13, 2020

ADDENDA No. 2

This addendum supersedes items of the original Bid documents wherein it is inconsistent with it. All other conditions remain unchanged. The following changes, modifications, corrections, additions or clarifications shall apply to the contract documents and shall be made a part of and subject to all of the requirements thereof as if originally specified or shown. It is the responsibility of the bidder to review the list of attachments to ensure that the addendum is full and complete. This Addendum modifies the original Bid Documents for the above project. Acknowledge receipt of this addendum in the space provided on Acknowledgement and Signature Form. Failure to do so may subject Bidder to disqualification.

Revisions to Bid documents:

• Peralta Community College District (PCCD) gives a 5% preference for Small Local Business Enterprise (SLBE).

Questions:

1. Does this project require PLA (Project Labor Agreement) or PSA (Project Stabilization Agreement)?

Response: Yes. This is a Public Works project and requires payment of prevailing wage.

2. How much is the engineering estimate and liquidated damage?

Response: \$206,000 and \$500 respectively.

3. May I bid for this project as prime painting contractor or should I bid for a GC as a subcontractor?

Response: We cannot make decisions for you. The project's scope of work contains more than painting.

4. Is a hazardous material testing report available for this building? a. If so, can you please provide it? b. If not, will awarded contractor be responsible for providing one?

Response: We do not have a Hazardous Material Testing Report for the building. However, we will get a sample of the existing paint tested and make results available prior to start of construction.

5. Will awarded contractor be responsible for electrical design/engineering?

Response: Electrical design/engineering is not required.

- 6. Note 2 on A1.00 calls for areas of concrete to be ground down where tree roots have caused the concrete to heave. Per A0.10, this area is within the accessible path of travel.
 - a. Is the awarded contractor responsible for verifying that all existing concrete pathways meet all slope requirements to meet State and Federal accessibility requirements?

Response: Please refer to attachment

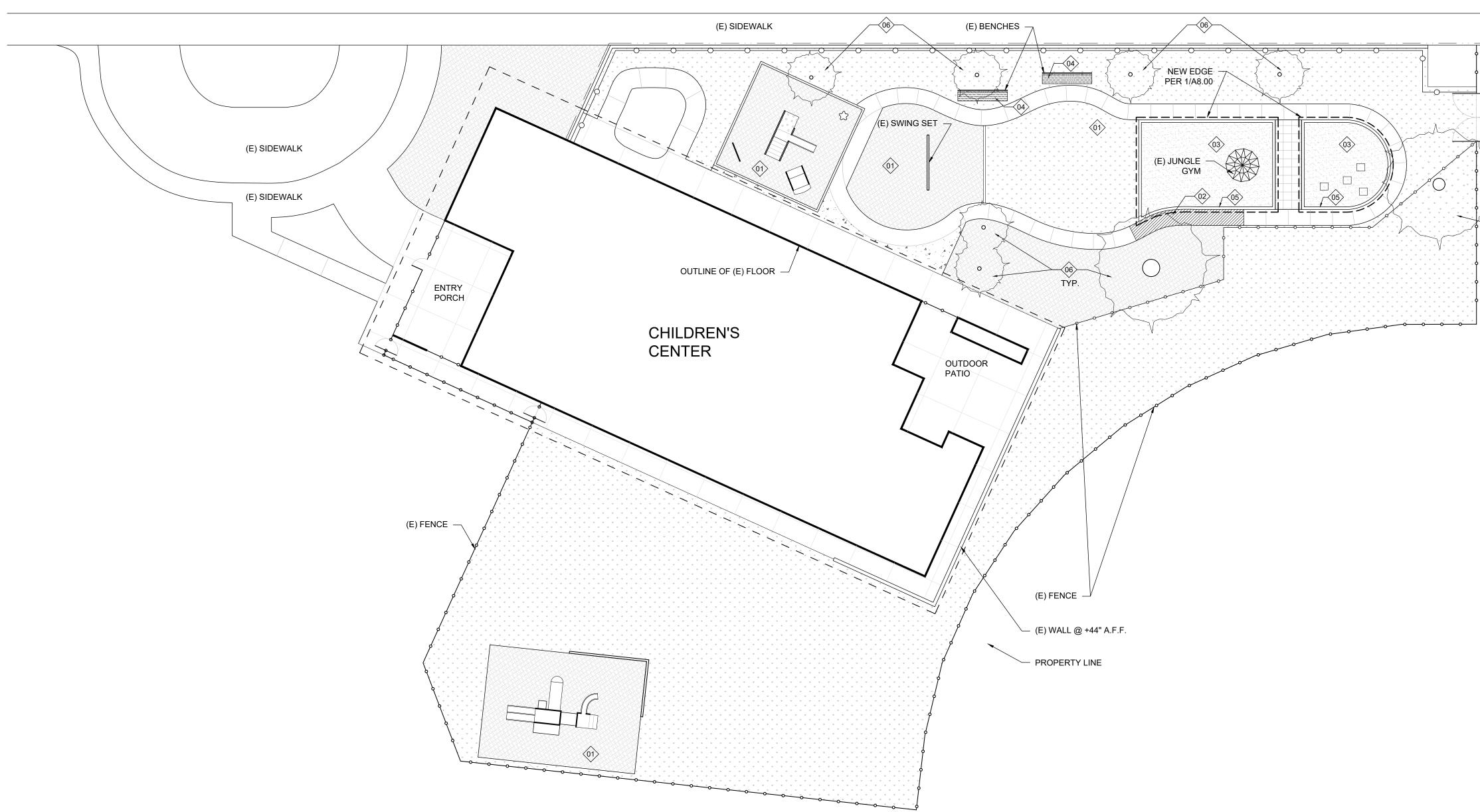
b. Is awarded contractor responsible for removing and replacing any non-conforming concrete pathways?

Response: Please refer to attachment

c. For areas where non-conformance is caused by tree roots, what are the requirements for cutting or working around said roots?

Response: Please refer to attachment

END OF DOCUMENT



11 SITE PLAN

LEGEND		SHEET NOTES
	WOOD CHIPS TO BE ENGINEERED WOOD FILL (EWF)	01 REMOVE (E) WOOD CHIPS IN PLAYGROUNDS AND RE
а а а а.	CONCRETE	 HATCHED AREA AT CONCRETE WALK: GRIND AND/OF REMOVE (E) SAND, PREP PER TYP. SECRION DETAIL .
	GRASS	 PREP AND SEAL ALL WOOD BENCHES (TYP.) - SEE PA DEMO (E) WOOD BORDER AND INSTALL NEW CONT. E
	SAND TO BE PLAYSAND (QUIKRETE #1113 OR APPROVED EQUAL)	TRIM AND PRUNE ALL TREES IN ALL YARDS EVEN IF I FOR OVERALL TREE PRUNING AND BRANCH REMOVA
	CONCRETE TO BE GRIND, PATCH AND CASE ALL CONCRETE EDGES THAT EXCEED 1/4" DIFFERENTIAL (MAX.)	07 SEE A8.00 FOR ADDITIONAL INFORMATION REGARDIN
	DASHED OUTLINE OF ROOF OVERHANG	

EAST TENTH STREET

	GENERAL NOTES
PLACE W/ EWF. (E) BORDER TO REMAIN	
R PATCH CONCRETE EDGES THAT EXCEED 1/4" VERTICAL DIFFERENTIAL (MAX.) TO CONFORM TO ACCESSIBLE STANDARDS - DO NOT EXPOSE ANY REINFORCED STEEL	
AND FILL W/ PLAY SAND	
AINT SPECIFICATIONS FOR ADDITIONAL REQUIREMENTS	
BORDER AS SHOWN (TYP).	
NOT SHOWN IN PLAN (V.I.F.). LANDSCAPE ARBORIST WILL INSPECT AND REMOVE WEAKENED BRANCHES. CERTIFIED ARBORIST SHALL INSPECT AND PROVIDE DIRECTION AL FOR ANY SAFETY CONCERNS (TYP.) - SEE SPECIFICATIONS FOR ADDITIONAL REQUIREMENTS	
NG ENTRY GATE	

		LANEY COLLEGE CHILDREN'S CENTER
ACCESS GATE - COORDINATE USE W/ OWNER		
06		ARCHITECT: CA ARCHITECTS 475 Gate Five Road, Suite 107 Sausalito, CA 94965 T 415.331.7655 F 415.331.7656
		PROJECT: LANEY COLLEGE CHILDREN'S CENTER EAST 10TH ST. OAKLAND, CA, 94607
		CONSULTANT TEAM:
		STAMP
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		KEY PLAN:
		SCALE: DATE: PROJECT NO: PERMIT APPLICATION NO.:
		SITE PLAN
		A1.00

OWNER: