



EXHIBIT H

Clarifications to Project Scope August 5, 2015

The following Clarifications to the Criteria Documents Scope of Work are hereby made a part of this Agreement.

1. Delete the following specification sections from the criteria documents:
 - a. 05 58 13 Metal Column covers
 - b. 07 41 13 Preformed Metal Roofing
 - c. 07 42 33 Solid Phenolic Exterior Wall Panels
 - d. 09 54 24 Multi-color Interior Finishing
 - e. 22-13-00 Fuel Storage
 - f. 22 14 15 Rainwater Reclamation Storage

2. Article 3.2.2.2 Mock-ups. The following is a list of mock-ups specified in the Criteria Document Specifications.
 - a. 01 43 39 Mock-ups FINAL
 - b. 04 22 23 Concrete Unit Masonry, item 1.6
 - c. 06 41 00 Wood Veneer-Faced Modular Wood Casework, item 1.5
 - d. 07 42 13 Metal Wall Panels, item 1.6.j
 - e. 08 43 13 Aluminum Framed Storefronts, item 1.9.B (includes field water testing)
 - f. 08 51 13 Aluminum Windows, item 1.4.C (includes field water testing)
 - g. 09 23 00 Gypsum Plaster, item 1.5.A
 - h. 09 90 00 Paints and Coatings, item 1.10
 - i. 10 14 00 Signage, item 1.4.G
 - j. 12 35 53 SS Laboratory Casework, item 1.7
 - k. 32 13 16 Landscape Concrete, item 1.04.C
 - l. 07 42 33 Solid Phenolic Exterior Wall Panels NOT USED
 - m. 09 94 19 Multicolor Interior Finishing NOT USED

3. Alternative structural system. The District will review an alternative structural system that has been approved by DSA and that meets the requirements of the District, providing there is a cost savings to the District.

4. Clarification, the Design Builder includes all low voltage systems (except A/V cabling) per the Basis of Design, Criteria Documents and the District Standards. There is an

Emergency Notification System (EMNS) in the District standards, page 284 and 285 of the standards document. The Design Builder shall meet the District standard requirements of the EMNS as well as all low voltage scope of work.

5. The fire lane as shown on Criteria Documents drawing A1, Site Plan and A2 New Biotech Floor Plan is required.

Clarification on tree types to be carried in the new landscape area are Crepe Myrtle, Autumn Gold Ginko or Pyramidal European Hornebeam. Trees to be minimum 24 inch box trees per criteria documents.

6. Clarification on the decorative fencing along the North walkway. The fencing between the service yard and the walkway shall remain as chain link fence with security slats installed in the chain link. The portion of the fence from the service yard to the West shall be 8 foot high and either decorative concrete block (both sides), concrete block with a plaster finish or a fence as described in the Criteria documents. Gates as shown on Criteria Documents are required. Design of fence by Design Builder with approval by District.
7. Clarification for solar hot water system. The Addendum clarified this scope of work to be included in the enhancements section. The Design Builder stated that the solar hot water system is not needed for LEED Silver Certification. Structural supports will be included for future solar hot water system and future Photo Voltaic systems.
8. Confirming Microscope cabinets are included in the scope of work as casework cabinetry. Cabinets are to match or be similar to the microscope cabinets in the existing biology lab at the Vacaville Center. Cabinets are to have glass front doors.
9. Clarification that the A/V cabinets are included as casework cabinetry, not an FF&E item.
10. Clarification that the western facing vestibule is to have sliding glass doors in lieu of the swing doors shown on the proposal drawings.
11. Confirming that CPVC piping is to be used throughout.
12. Confirming that CPVC piping is to be used for RO piping from skid to classroom.
13. Confirmed 300 KW generator has fuel capacity for 72 hour run times.
14. The two 90 inch monitors will be included in the FF&E budget.
15. Confirming Title 24 vs ASHRAE 90.1 references in LCCA, baseline should be Title 24 compliant.