

**GENERAL**

This addendum forms a part of the Contract Documents and modifies the original Bidding Documents dated April 2024, and consists of pages AD1-1. Specifications Sections listed below, and Drawings Sheet listed below. The following changes, additions and/or deletions shall be made to the following documents: all other conditions shall remain the same.

**ITEM NO. I – CLARIFICATIONS**

Q1: Per Details B & 6/A-660, SLNT-1 is called out for both the base and head of wall. However, per Specification 079200 2.2 & 2.3 only SLNT-8 & SLNT-7 are indicated. Please confirm which sealant is to be installed at the locations indicated.

A1: SLNT-7 to be applied. See attached Exhibit 1.

Q2: The Acoustic Ceiling Tile calls out ACT-1, but it does not appear to be provided in the plans for specs. Please clarify.

A2: ACT-1

Manufacturer: Armstrong  
Style: Cirrus Tegular  
Style: 859, White  
Size: 24" x 24", Beveled Tegular Profile

Q3: Please confirm Curtain Track product data; there does not appear to be any reference to curtain tracks in the specifications.

A3: Supply and install curtain tracks and carriers per below along with necessary end caps and connectors for a complete installation.

Manufacturer: AR Nelson  
Product: 1200 CT, direct ceiling mounted extruded track  
Material: 6063 Aluminum  
Finish: Satin Anodized  
Bends: 12" radius and up to 90 degrees  
Carriers: Roller 12, nylon axle, two nylon wheels tangle free nylon swivel and nickel-plated steel hook.

Q4: If possible, please provide photos of the x-ray room existing conditions.

A4: Download link provided with Addendum #2.

<https://ucdavis.box.com/s/mpc4dka2a33nvcs7506ctaftq0jsdpr>

DocuSigned by:

*Craig Ganes*

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Craig Ganes – Project Manager  
Facilities Design & Construction  
UC Davis Health



# Addendum 2 Exhibit 1

Project No.: 9557580  
UC Davis Health  
SESP 1P752-1P758 X-Ray Replacement

## PART 2 - PRODUCTS

### 2.1 SEALANT, GENERAL

- A. Compatibility: Provide joint sealants, backings, and other related materials that are compatible with one another and with joint substrates under conditions of service and application, as demonstrated by joint-sealant manufacturer, based on testing and field experience.
- B. Sealant Colors: In accordance with approved sealant color schedule.
  - 1. Colors as selected by Architect from manufacturer's standard colors. Acceptance of sealant will depend on range of standard colors available for selection.
  - 2. Custom Color:

### 2.2 SILICONE SEALANT

- A. (SLNT-8) Silicone Sealant, Mildew-Resistant: ASTM C 920; Type S; Grade NS; Class 25; Uses NT, G, A, and as applicable to nonporous joint substrates indicated, O; formulated with fungicide, intended for sealing interior nonporous substrates that are subject to in-service exposures of high humidity and extreme temperatures.
  - 1. Products and Manufacturers:
    - a. Dow Corning Corporation; Dow Corning 786.
    - b. GE Silicones; a division of GE Specialty Materials; Sanitary 1700.
    - c. Laticrete International, Inc.; Latasil Tile & Stone Sealant.
    - d. Pecora Corporation; Pecora 898 Sanitary Silicone Sealant.
    - e. Tremco Incorporated; Tremsil 600 White.
  - 2. Applications: Interior joints as follows:
    - a. Joints between plumbing fixtures and adjoining walls, floors, and counters.
    - b. Tile control and expansion joints where indicated.
    - c. Joints subject to water and high moisture areas.

### 2.3 ACRYLIC SEALANT

- A. (SLNT-7) Acrylic Sealants: General purpose, paintable acrylic-emulsion sealant. Caulk with approximately 12-1/2 percent elongation complying with ASTM C834.
  - 1. Products and Manufacturers:
    - a. Tremco Incorporated: Acrylic Latex 834.
    - b. Pecora Corporation: AC-20.
  - 2. Location/Use:
    - a. Joints in vertical surfaces and in horizontal surfaces not subject to traffic.
    - b. Control and expansion joints on exposed interior surfaces of exterior walls.
    - c. Vertical joints on exposed surfaces of interior unit masonry, concrete, walls, and partitions.
    - d. Perimeter joints between interior wall surfaces and frames of interior doors, windows and elevator entrances.
    - e. Other joints as indicated.
- B. Acoustic Joint Sealant: Refer to Section 092900 for acoustic sealant in gypsum board assemblies.

### 2.4 JOINT SEALANT BACKING

- A. Joint Sealant Backer Rod Manufacturers:
  - 1. Denver Foam, Backer Rod Manufacturing, Inc.
  - 2. Construction Foam Products, Nomaco Inc..