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SANTA BARBARA • SANTA CRUZ

OFFICE OF DESIGN & CONSTRUCTION SERVICES and PHYSICAL FACILITIES

CONTRACTING SERVICES
Building 439
Santa Barbara, California 93106-1030
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SENT VIA: FAX ON THIS DATE
 HAND DELIVERY ON THIS DATE
 FEDERAL EXPRESS ON THIS DATE
 UNITED PARCEL SERVICE ON THIS DATE

HOLDERS OF PLANS AND SPECIFICATIONS:

Broida Hall #572, Optic Laboratory
Modifications-Room 1219
Project No. FM110098S/981730
Addendum No. ONE

November 3, 2010

Enclosed is **ADDENDUM NO. ONE** to the Construction Documents on the above-captioned project.

Bid date is **Tuesday, November 9, 2010 at 2:30P.M.**, to be held at:

CONTRACTING SERVICES
Facilities Management, Bldg. 439,
Door #E, Reception Counter
University of California, Santa Barbara
Santa Barbara, CA 93106-1030.

Late arrivals shall be disqualified. Please allow time for unforeseen traffic delays, securing a parking permit and potential parking problems.

A handwritten signature in black ink, appearing to read 'Anna Galanis'.

Anna Galanis
Director, Contracting Services

ADDENDUM NUMBER 1
to the
CONSTRUCTION DOCUMENTS
NOVEMBER 3, 2010

GENERAL

The following changes, additions or deletions shall be made to the following document(s) as Indicated; all other conditions shall remain the same.

I. SPECIFICATIONS

Item No.

1. Section 01010 - "Summary of Work", Part 1 General, **ADD** in it's entirety:
"1.06 OWNER FURNISHED EQUIPMENT
A. Owner furnished hanging optical tables will be provided within eight-four (84) days of Notice To Proceed for installation by Contractor."

Item No.

2. Section 09650 - "Resilient Flooring", Part 1 General, **ADD** in it's entirety:
"1.08 EXISTING FLOORING REMOVAL
A. Remove two layers of existing flooring, VCT and sheet vinyl
B. Room 1219A subfloor material is mostly hard wood with a small concrete area in the north-west corner."

Item No.

3. Section 15850 - "Duct Work", Part 2 Products, 2.5 GLASS FIBER DUCT LINING, **DELETE** and **REPLACE** in it's entirety:
"2.5 GLASS FIBER DUCT LINING
A. Duct lining shall be SOLCOUSTIC coated polyimide foam with an acrylic polymer manufactured by Evonik Industries, no known equal Liner shall be 2 inches thick with 0.80 pcf density.
B. Install in accordance with manufacturer's recommendations"

II. DRAWINGS

Item No.

1. Drawing M1.0, Mechanical Floor and Roof Plan, Keynote #1, **REPLACE** in it's entirety:
“Keynote #1: PROVIDE 16” GAUGE SHEET METAL DUCT WITH 2” THICK INTERNAL POLYIMIDE DUCT LINER (‘EVONIK INDUSTRIES SOLCOUSTIC’).”

Item No.

2. Drawing M1.1, Mechanical Floor and Roof Plan, Keynote #1, **REPLACE** in it's entirety:
“Keynote #1: NEW SA DUCT: 36” x 18”, 16 GAUGE SHEET METAL DUCT WITH 2” THICK INTERNAL POLYIMIDE DUCT LINER (‘EVONIK INDUSTRIES SOLCOUSTIC’)”

Item No.

3. Drawing E2.0, NEW POWER/DATA FLOOR PLAN, General Note #1, After last sentence of General Note #1 **ADD** in it's entirety:
“The optical tables will not utilize the wall-mounted aluminum raceway “Wiremold 5200D””

Item No.

4. Drawing E2.0, NEW POWER/DATA FLOOR PLAN, General Note #3, **ADD** in it's entirety:
“3. Provide and install “Wiremold ALA3800” (which is 3” high x 2 ¼” deep) for the electrical requirements for the optical tables; the data will be distributed separately in this location only. Distribute data from the ceiling to a j-box mounted on the optical tables in locations as indicated on the drawing.”

END OF ADDENDUM NO. 1