

UNIVERSITY OF CALIFORNIA, SANTA BARBARA

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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  
Telephone (805) 893-3356  
Fax (805) 893-8592

**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:

UCEN Bookstore Roof Replacement Building 558  
Project No. FM110337S/119-15  
**Addendum No. ONE**

June 8, 2011

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

Bid date is **Tuesday, June 14, 2011 at 2:30PM** 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 ONE

to the

Construction Documents  
June 8, 2011

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 07542, PVC Thermoplastic Membrane, Roofing, Part 2, Products, 2.01, Manufacturers, CHANGE "D" and ADD "E" to read as follows:  
"D. Fiber Tite – 90mil – Brite White.  
E Or Equal"

II DRAWINGS

Item No.

1. Sheet A-1, New Re-Roof Plan, Sheet Notes, Number 1, CHANGE to read in it's entirety as follows:  
"1. New class A, PVC roof membrane fully adhered over ¼ inch thick Dens Deck over 3.1 inch thick R-19 rigid insulation board adhered to existing concrete deck."

Item No.

2. Sheet PH-1, Photographs, ADD number "12, Existing Roof Core Thickness Including Insulation, attached.

END OF ADDENDUM NO. ONE



## 12 EXISTING ROOF CORE THICKNESS INCLUDING INSULATION