Enclosed is **ADDENDUM NO. 03** to the Construction Documents on the above-captioned project.

Bid date has been changed from 2:30 PM on Tuesday January 4, 2011 to **Friday, January 7, 2011 at 2:30 PM** 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.

Anna Galanis
Director, Contracting Services
ADDENDUM NUMBER THREE

to the

CONSTRUCTION DOCUMENTS

January 3, 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. Advertisement for Bids
   Item No.
   1. First page, last sentence beginning with “Bid Deadline…”, CHANGE to read in it’s entirety as follows:
      “Bid Deadline: Sealed bids must be received on or before 2:30 P.M. on Friday, January 7, 2011. Sealed Bids will be received only at: Contracting Services, Facilities Management, Building #439, Door “E”, Reception Counter, University of California, Santa Barbara, Santa Barbara, California 93106-1030.”

II. SUPPLEMENTARY INSTRUCTIONS TO BIDDERS
   Item No.
   1. Number 4, CHANGE to read in it’s entirety as follows:
      “Bids will be received on or before the Bid Deadline: 2:30 P.M., Friday, January 7, 2011 and only at: Contracting Services, Facilities Management, Building #439, Door “E”, Reception Counter, University of California, Santa Barbara, Santa Barbara, California 93106-1030.”
III  SPECIFICATIONS

Item No.

1. Section 16750, Communications Cabling, Part 2 Materials, 2.03 Wire and Cable, C, CHANGE to read in its entirety:
   “Fiber Innerduct: Fiber innerduct shall be provided from the main terminal to each sub terminal within the conduit routes identified. Innerduct shall have measured pull lines supplied by manufacturer, or inserted by Contractor during placement. Materials are: Carlon “Flex-Plus” non-metallic tubing, half inch (1/2”) diameter. Or equal.
   1. All innerduct shall be provided with male end adapters for future attachment into fiber panel boxes. Materials are: Carlon “Flex-Plus” non-metallic tubing yellow half inch (1/2”) diameter male adapters. Or equal.”

IV.  Drawings

Item No

1. Sheet E1.0 – General Notes, Symbols, Schedules & Details, Electrical Plan
   CHANGE:
   “Change all Communications Cable from Cat 6 to Cat 5e.

Item No

2. Sheet E3.0 – Communications & Power Plans, Communication Plan and Enlarged Plan at Media Cabinet CHANGE:
   “Change all Communications Cable from Cat 6 to Cat 5e.

END OF ADDENDUM NO. THREE