CONSTRUCTION NOTES

1. Spec 01010 General Requirements REV–9
   Spec 01210 Special Requirements REV–7
   Spec 07270 Fire Stopping (1/14/99)
   Spec 16010 Basic Electrical Requirements (1/14/99)
   Spec 16110 Conduit (1/14/99)
   Spec 16120 Wire and Cable (1/14/99)
   Spec 16122 Low Voltage Wire & Cable (24 Volts or less) (1/14/99)
   Spec 16130 Boxes (1/14/99)
   Spec 16782 CCTV

2. FIRE STOP ALL INTERIOR WALL AND FLOOR PENETRATIONS. CAULK ALL EXTERIOR WALL PENETRATIONS. PATCH AND PAINT TO MATCH WHERE NECESSARY.

3. THE SECURITY CONTRACTOR SHALL BE RESPONSIBLE FOR MOUNTING THE CAMERA BRACKETS, PULLING ALL CAMERA AND CONTROL CABLE, TERMINATIONS, ALIGNMENT AND SETUP, PROGRAMMING AND AS BUILT DOCUMENTATION.

4. CONDUIT AND JUNCTION BOXES HAVE BEEN INSTALLED BY THE BUILDING CONTRACTOR.

LBNL ELECTRICAL STANDARDS
CCTV
CONSTRUCTION NOTES

UNIVERSITY OF CALIFORNIA LAWRENCE BERKELEY NATIONAL LABORATORY
FACILITIES DIVISION

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