

Appendix B

UNIVERSITY OF CALIFORNIA
CERTIFICATE OF APPLICABLE CODE

Building Address: 3211 Agoura Road, Westlake Village, CA ("Building")

I, Nabih Youssef an architect, civil engineer, or structural engineer, duly licensed by the State of California, am responsible for, and performed the bulk of the work reported in this certificate and I have no ownership interest in the property mentioned above. I hereby certify that I or someone under my direct supervision prepared this Certificate. I further certify that the entire Building was constructed under a permit approved by the local jurisdiction and was designed to meet either:

1998 or subsequent editions of the California Building Code (CBC)

-- OR --

1976 or subsequent editions of the Uniform Building Code (UBC) and , the Building does not contain any of the following conditions:

- (i) unreinforced masonry walls; whether load-bearing or not; not including brick veneer;
- (ii) Precast, prestressed, or post-tensioned structural or architectural elements, except piles;
- (iii) flexible diaphragm (e.g., plywood) -shear wall (masonry or concrete) structural system constructed pursuant to editions of the Uniform Building Code prior to the 1997 edition;
- (iv) apparent additions, or modifications, or repairs to the structural system done without a permit;
- (v) constructed on a site with a slope with one or more stories partially below grade (taken as 50% or less) for a portion of their exterior;
- (vi) Soft or weak story, including wood frame structures with cripple walls, or is construction over first-story parking;
- (vii) Seismic retrofit of the building, whether voluntary or mandated, whether partial or complete;
- (viii) Repairs following an earthquake;
- (ix) welded steel moment frames (WSMF) that constitute the primary seismic force-resisting system for the building and the structure was designed to code requirements preceding those of the 1997 edition of the Uniform Building Code, and the building site has experienced an earthquake of sufficient magnitude and site peak ground motions that inspection is required when any of the conditions of Section 3.2 of FEMA 352 indicate an investigation of beam-column connections is warranted;
- (x) Visible signs of distress or deterioration of structural or non-structural systems, e.g., excessively cracked and/or spalling concrete walls or foundations, wood dry rot, etc.

I have attached a copy of the certificate of occupancy. I have retained documentation of the selected performance level evaluation and shall make them available upon request.

Print Name Nabih Youssef Title Principal

AFFIX SEAL HERE

License No. S2026 License Expiration Date: 9/30/2017

Signature [Handwritten Signature] Date May 31, 2017

Firm Name, Phone No. and Address Nabih Youssef Associates (213) 362-0707

550 South Hope Street, Suite 1700
Los Angeles, CA 90071



<http://policy.ucop.edu/doc/3100156/SeismicSafety> (June 25, 2014 download)

Comments: For a building not qualifying under these criteria; an Independent Review must be performed. Building is a 2-story steel frame addition with seismic joint. Lateral system consists of steel moment frames utilizing RBS connections. Building is in construction, structural work completed and designed to 2007 edition of City of Thousand Oaks building code. SEoR is Progressive Consultants, Inc., drawing dated February 29, 2016.