REFERENCES:

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1. UBC 97, 1997. Uniform Building Code, Volume 2, Structural Engineering Design Provisions

2. AS1170.2, 2002. Australian Standards for Wind Actions

3. BS 6399 part 1:1996. British Standards for Loading for Buildings Code of Practice for Dead and Imposed loads

4. Anil K. Chopra, 2001. Dynamics of Structures: Theory and Application to Earthquake Engineering, 2nd edition Prentice-Hall Inc., New Jersey.

5. Devesh P. Soni and Bharat B. Mistry, 2006. "Qualitative Review of Seismic Response of Vertically Irregular Building Frames", ISET Journal of Earthquake Technology, Technical Note, Vol. 43.

6. Eggert V.Valmundsson and James M. Nau, 1997. Journal of Structural Engineering .

7. Ali, A.K. Al-Ali., & Krawinkler, H. 1998. "Effects of Vertical Irregularities on seismic behavior of building structures", John A. Blume Earthquake Engineering Center Report.No.130, Department of Civil Engineering, Stanford University, Stanford, CA.

8. BS 8110:1997. British Standards for Structural use of Concrete, part 1, 2, 3

9. Murat Saatcioglu, JagMohan Humar; 2005 Dynamic analysis of buildings for earthquake resistant designProposed Earthquake Design Requirements of the National Building Code of Canada.

10. N. Lakshmanan; March-June 2006. Seismic Evaluation and Retrofitting of Buildings and Structures: ISET Journal of Earthquake Technology, Paper No. 469, Vol. 43, No. 1-2.

11. National Earthquake Hazard Reduction Program (NEHRP); June 2007Recommended provisions for new buildings and other Structures: Training and Instructional Materials. FEMA 451B.

12. Robert D. Cook; 1981.Concepts and Application of Finite Element Analysis, 2nd edition .John Wiley and Sons Inc., New York.

13. Robert Park, Thomas Paulay; Reinforced Concrete Structures, Wiley & Sons, Inc., 1

