12. REFERENCES


Allen J., Personal Correspondence, Test Reports for New Detail, July 30, 1995.


American Institute of Steel Construction, Seismic Provisions for Structural Steel Buildings, April, 1997


American Institute of Steel Construction, AISC Northridge Steel Update I, October, 1994.


References


References

12-2


Chen, S.J. and Yeh, C.H., Enhancement of Ductility of Steel Beam-to-Column Connections for Seismic Resistance, Department of Construction Engineering, National Taiwan University, May, 1995.


References

12-3


Harrison, P.L. and Webster, S.E., Examination of Two Moment Resisting Frame Connectors Utilizing a Cover-Plate Design, British Steel Technical, Swinden Laboratories, Moorgate, Rotherham, 1995.


References

12-5


NIST and AISC. Modification of Existing Welded Steel Moment Frame Connections for Seismic Resistance. National Institute of Standards and Technology and American Institute of Steel Construction, 1999


References
References


Structural Engineers Association of California (SEAOC), Seismology Committee, Recommended Lateral Force Requirements and Commentary, Sacramento, CA. 1990.


References

12-8