
7.0 REFERENCES

7.1 LIST OF EIR PREPARERS

Redevelopment Agency of the City of San Bernardino

John Oquendo, Planner II

City of San Bernardino

Aron Liang, Senior Planner

Lilburn Corporation

Cheryl Tubbs, Principal

Martin Derus, Project Director

Natalie Patty, Project Manager

Mike Perry, Senior Planner/Analyst

Frank Amendola, Environmental Analyst

Lorraine Bueno, Environmental Analyst

Troy Goodwalt, Graphic Artist/CAD Operator

Mary Jones, Word Processor

7.2 BIBLIOGRAPHY

Air Quality Assessment, For The San Bernardino Home Depot, City of San Bernardino, California, Mestre Greve Associates October 5, 2011.

California Air Resources Board (CARB). 2008 (December). *Climate Change Scoping Plan*.

City of San Bernardino, *2006 Redevelopment Cooperation Loan Agreement (Arden-Guthrie Neighborhood Redevelopment Project) By and Between the City of San Bernardino and the Redevelopment Agency of the City of San Bernardino*, dated July 24, 2006.

United States Department of the Interior. 2007. *Visual Resource Management*. <http://www.blm.gov/nstc/VRM/index.html>

City of San Bernardino, Palm/Industrial Distribution Center Project EIR, May, 2011

City of San Bernardino, General Plan Update and Associated Specific Plan EIR, July 2005

Santa Ana Regional Water Quality Control Board, Water Quality Control Plan for the Santa Ana River Basin, Updated February 2008

Preliminary Hydrology Report, Home Depot, Highland Avenue & Arden Avenue, San Bernardino, CA, Tait & Associates, Inc., August 9, 2011; Revised: October 18, 2011.

Preliminary Water Quality Management Plan, Home Depot, Southwest Corner of Highland Avenue and Arden Avenue, Tait & Associates, Inc., August 10, 2011; Revised: October 18, 2011

Draft Geotechnical Engineering Investigation, Proposed Home Depot Store, and Other Retail Development and Off-site Improvements NWC of Arden Avenue and East 20th Street, San Bernardino, California, Moore Twining Associates, Inc., March 25, 2011

Abrahamson, N. A., and Silva, W. J., 1996, Empirical response spectral attenuation relations for shallow crustal earthquakes, *Seismological Research Letters*, 68(1).

Boore, D.M., Joyner, W.B., and Fumal, T.E., 1997, Equations for estimating horizontal response spectra and peak acceleration from western North American earthquakes: A summary of recent work: *Seismological Research Letters*, v. 68, no. 1, January/February 1997, p. 128-153.

Cao, T., Bryant, W.A., Rowshandel, B., Branum, D., and Wills, C., 2003, The revised 2002 California probabilistic seismic hazard maps, June 2003: published on the world wide web: http://www.consrv.ca.gov/cgs/rghm/psha/fault_parameters/pdf/2002_CA_Hazard_Maps.pdf.

Dickinson, W. R., 1996, Kinematics of transrotational tectonism in the California Transverse Ranges and its contribution to cumulative slip along the San Andreas transform fault system: *Geological Society of America Special Paper* 305.

Diesel Particulate Health Risk Assessment, For The Home Depot at Highland & Arden Avenues, City of San Bernardino, California, Mestre Greve Associates, October 10, 2011

Draft Home Depot Traffic Impact Analysis, Fehr & Peers, August 12, 2011.

Dutcher, L.C., and Garrett, A.A., 1963, Geologic and hydrologic features of the San Bernardino area, California, with reference to underflow across the San Jacinto fault: U.S. Geological Survey Water Supply Paper 1419.

Earth Systems Research Institute, 2005, ESRI/FEMA Project Impact Hazard Information and Awareness Site: <http://www.esri.com/hazards>.

Epi Software, 2005, Epicenter Plotting Program.

Fife, D.L., Rodgers, D.A., Chase, G.W., Chapman, R.H., and Sprotte, E.C., 1976, Geologic hazards in southwestern San Bernardino County, California: California Division of Mines and Geology Special Report 113.

Fumal, T.E., Pezzopane, S.K., Weldon, R.J., and Schwartz, D.P., 1993, A 100-year average recurrence interval for the San Andreas fault at Wrightwood, California: *Science*, v. 259, p. 199-203.

Greenhouse Gas Assessment, For San Bernardino Home Depot, City of San Bernardino, California, Mestre Greve Associates, September 15, 2011

- Jacoby, J.C., Sheppard, P.R., and Sieh, K.E., 1987, Irregular recurrence of large earthquakes along the San Andreas fault: Evidence from trees, in *Earthquake geology, San Andreas fault system, Palm Springs to Palmdale: Association of Engineering Geologists, Southern California Section, 35th Annual Meeting, Guidebook and Reprint Volume*.
- Jennings, C.W., 1994, Fault activity map of California and adjacent areas: California Division of Mines and Geology Geologic Data Map No. 6. Scale: 1:750,000.
- Johnson, J.A., Blake, T.F., Schmid, B.L., and Slosson, J.E., 1992, Earthquake site analysis and critical facility siting: Short Course, Association of Engineering Geologists, Annual Meeting, October 2-9, 1992.
- Matti, J.C., and Carson, S.E., 1991, Liquefaction susceptibility in the San Bernardino Valley and vicinity, southern California - A regional evaluation: U.S. Geological Survey Bulletin 1898.
- Matti, J.C., Morton, D.M., Cox, B.F., and Kendrick, K.J., 2003, Geologic Map and Digital Database of the Redlands 7.5' Quadrangle, San Bernardino and Riverside Counties, California: U.S. Geological Survey Open File Report 03-302, Scale: 1:24,000.
- Matti, J.C., Morton, D.M., and Cox, B.F., 1992, The San Andreas fault system in the vicinity of the central Transverse Ranges province, Southern California: U.S. Geological Survey Open File Report 92-354.
- Miller, R.V., 1987, Mineral land classification of the greater Los Angeles area, Part VII: San Bernardino Production-Consumption Region: California Division of Mines and Geology Special Report 143. Scale: 1:48,000.
- Morton, D.M. 1978, Geologic map of the San Bernardino South Quadrangle, San Bernardino and Riverside Counties, California. U.S. Geological Survey Open-File Report 78-20. Scale: 1:24,000.
- Morton, D.M., and Matti, J.C., 1991, Geologic map of the Devore 7.5-minute quadrangle, San Bernardino County, California: U.S. Geological Survey Open-File Report 90-695. Scale: 1:24,000.
- Morton, D.M. and Matti, J.C., 1993, Extension and contraction within an evolving divergent strike slip fault complex: The San Andreas and San Jacinto fault zones at their convergence in Southern California: in Powell, R.E. and others, *The San Andreas Fault System: Palinspastic Reconstruction, and Geologic Evolution: Geological Society of America Memoir 178*.
- Morton, D.M., and Yerkes, R.F., 1987, Introduction to surface faulting in the Transverse Ranges, California, in Morton, D.M., and Yerkes, R.F., eds.: *Recent reverse faulting in the Transverse Ranges, California: U.S. Geological Survey Professional Paper 1339*, p. 1-5.
- Noise Assessment, For San Bernardino Home Depot, City of San Bernardino, California, Mestre Greve Associates, October 21, 2011

Risk Engineering, 2005, EZ-FRISK version 7.12.

Sadigh, K., Chang, C.-Y., Egan, J. A., Makdisi, F., and Youngs, R. R., 1997, Attenuation relations for shallow crustal earthquakes based on California strong motion data, *Seismological Research Letters*, 68(1).

San Bernardino, City of, 2005, General Plan (Draft).

Stone, E.L., Grant, L.B., and Arrowsmith, J.R., 2002, Recent rupture history of the San Andreas fault southeast of Cholame in the northern Carrizo Plain, California: *Seismological Society of America Bulletin*, v. 92, no. 3, pp. 983-997.

Western Municipal Water District, 2005, Cooperative Well Measuring Program, Covering the Upper Santa Ana River Watershed, the San Jacinto Watershed and the Upper Santa Margarita Watershed.

Woodruff, G.A., 1980, Soil survey of San Bernardino County, Southwestern part: U.S. Department of Agriculture, Soil Conservation Service. Scale: 1:24,000.

Working Group on California Earthquake Probabilities, 1988, Probabilities of large earthquakes occurring in California on the San Andreas fault: U.S. Geological Survey Open-File Report 88-398.

Working Group on California Earthquake Probabilities, 1995, Seismic hazards in southern California: Probable earthquakes, 1994 to 2024: *Bulletin of the Seismological Society of America*, v. 85, no. 2, p. 379-439.

Yerkes, R.F., 1985, Earthquake and surface faulting sources - Geologic and seismologic setting, in Ziony, J.I., ed., *Evaluating earthquake hazards in the Los Angeles region*: U.S. Geological Survey Professional Paper 1360, p. 25-41.