



THE CONCRETE COALITION
Community Risk Profile Summary

Community Risk Profile Summary for Riverside

Please note: Estimates in this report are preliminary and have not yet been reviewed for accuracy.

Population: 290,086

Year of Incorporation: 1883

Population Density: 3,714.3

Data Sources

Counts & Surveys	Discussion with Building official
Plans and Histories	
Field Work	Selected sample areas All relevant districts in city
Google Earth	

Total Number of Buildings:

Single Family Residences:

Multi-Family Residences: 86,000 +/-

Other Private Buildings:

City Buildings:

Total number of concrete buildings:

Total number of pre-1980 buildings:

Total Square Footage:

Total Number of Pre-1980 Concrete Buildings: 3-6

Total Square Footage of Pre-1980 Concrete Buildings:

(* Concrete Coalition will provide counts for public schools, OSHPD-regulated hospitals and State of CA buildings)

Attached Files: There are no files attached to this report!

Reporter's Information:

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Name: Herbert Stockinger

Title: Owner

Organization: Stockinger Structural Engineering

Address: 20321 San Gabriel Valley Dr

City, State, Zip: Walnut, CA, 91789

Discipline: Civil/Structural

Comments: The bulk of Riversides mid-rise & high-rise bldgs are downtown (steel & concrete). Survey was done from sidewalks. 20% of bldgs are older one & two-story, masonry or wood bldgs. Constructed in the 1930s & 1940s. Help provided by Don Chudy, CBO.