



ACKNOWLEDGMENTS

This prescriptive plan set and the provisions for voluntary seismic retrofit of wood-frame homes were developed by a committee representing the East Bay and Peninsula chapters of the international code council (ICC). In addition, the plan development committee consisted of representatives from the following organizations who provided contributions and peer review:

- Structural engineers association of Northern California (SEAONC), Existing building committee, Seismology & Structural standards, Light-Frame subcommittee.
- Association of bay area governments (ABAG) earthquake program.
- Building contractors specializing in home retrofitting.
- California building officials (CALBO) emergency preparedness committee.
- California building officials (CALBO) seismic safety committee.
- Earthquake engineering research institute, Northern California chapter (EERI-NC)
- ICC, TRI-chapter (East Bay, Peninsula, Monterey Bay) plan check standards committee.

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NOTE - Technical changes may not be made without the express permission of the committee.

APPLICANT INFORMATION

APPLICANT: _____

ADDRESS: _____

TELEPHONE: _____

PROPERTY ADDRESS: _____

OWNER: _____

APPLICANT'S SIGNATURE _____

STANDARD PLAN A (REVISION 1)

RESIDENTIAL SEISMIC STRENGTHENING PLAN

PRESCRIPTIVE SEISMIC STRENGTHENING PLAN FOR CRIPPLE WALL BRACING AND FOUNDATION SILL PLATE ANCHORAGE OF LIGHT WOOD FRAMED RESIDENTIAL STRUCTURES.

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