Disaster Resistant Homes® with 'Zero Net Energy Systems'

\$200 to \$225 per Sq/Ft construction costs

New Homes do 'not' have to burn down any longer!

Customized. Disaster Resistant Home®, 4 Architectural styles with variations, 2 Structural Technologies

Plans & Specifications with virtual walk through models

Customized finishes. when the home is purchased before the finishes are installed

Zero wood in the structural members of the homes & Zero Vents

Fully insulated concrete slab foundation

Walls & Roof system of Structural Insulated Panel with 6" minimum insulation with high R values

Roof Systems, Class A Fire Rated, non-combustible finish materials

Non-combustible wall exteriors of James Hardie Cement Board and or Stucco, stone & brick veneer finishes

Fire rated Doors & Windows, interior & exterior Fire Sprinkler systems

Double security front door entryways

Low maintenance interior finishes

Flooring systems of tile, hardwoods, stone, other specifications

Granite, quartz, marble, Corian™ or other high quality counter tops in kitchen & baths

High Quality cabinetry in Kitchen & Baths

High Quality Appliance & Fixtures

High Quality paint exterior & interior

Security exterior cameras 24-7 from your cell phone

Safe Room Options

Automated watering of vegetable & herb garden landscaping with dwarf fruit trees, & drought resistant plants Full video documentation of, the construction, the materials, the teams, that built your new home



Contemporary Architectural Style



Traditional Architectural Style



Mid-Century Modern Architectural Style



Modern Architectural Style

Benefits:

Lower insurance costs for the life of your home Low maintenance finishes of exterior & interior Guarantees:

30 year on your homes structural systems 1530 year exterior siding

Original appliance guarantees

Original Flooring surface guarantees

Zero Net Energy Systems

Features:

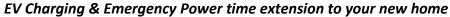
Solar PV panels

Tesla Battery system

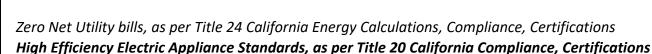
Heat Pump HVAC

Heat Pump Water Heater

Heat exchange ventilating system



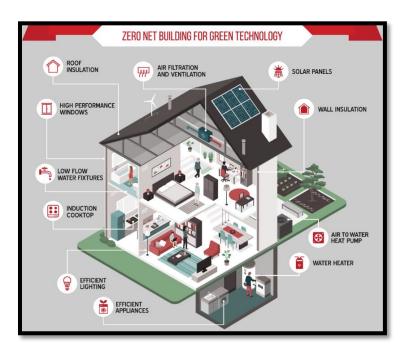
High insulation values of floors, walls, roof, doors & windows, & low air infiltration values



Each room temperature controlled by your cell phone

Clean interior air from heat exchange ventilating system

Drought resistant landscaping with automated Irrigation from your cell phone & vegetable garden, fruits & herbs mini orchards



Much more detailed design & construction information & documentation at:

www.ecousadevelopers.com www.disaster-resistant-homes.com

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