



Building A Better (Fireproof) House

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As the dust and smoke settles, residents in the Los Angeles area, where more than 12,000 homes were destroyed in one of the most destructive fires in California's history, will be faced with a decision: to rebuild or move on. The state has seen a surge in major wildfires, with 15 of the 20 most destructive blazes on record occurring within the past decade.

The growth of densely populated neighborhoods with older homes constructed in proximity to unmanaged vegetation has compounded the climate risk. These effects are expected to worsen, according to experts, and Californians are searching for answers on how to protect their homes from future destruction. A Santa Monica-based architect, Greg Chasen, shared an image on X of a now-famous home he designed that survived the Palisades Fire. These are some of the design elements he attributed to its survival, making it one of the few homes in the neighborhood to withstand the flames.

Officials estimate it will take just over 18 months to remove all debris left from the wildfires. On average, the rebuilding process can take two to three years.

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