Problem: Insufficient ventilation and light Solution: Add a cupola of clerestory windows that can be opened by remote control. A moisture sensor automatically closes the windows when it rains. (Motor and sensor by Sentry, ordered along with windows from www.marvin.com.)

Back to the Garden

A gracious home from the 1890s gets a new eat-in kitchen and a better connection to the yard and patio

n Philadelphia, a grand Georgian-revival house needed reworking to make it friendlier to a modern family of five. Originally, a dark front parlor and hall led to a cramped kitchen at the back of the house. A tiny addition off the kitchen housed a mudroom/laundry and served as a clumsy main entry for the home.

A new design replaced the old addition with a bright new eat-in kitchen/familyroom addition that extends into the garden. Working with a limited footprint, architect Jeff Krieger designed the addition's exterior, which mixes elements of the family's vacation cottage in Maine and the original house.

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Photos: Charles Bickford. Drawings: Martha Garstang Hill.

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"aha!" moment

The cramped kitchen was located at the back of the house, and a small rear addition housing a mudroom and laundry served as an awkward main entry from the driveway. There was no useful, functional space for the whole family. Also, the house lacked a connection to the flagstone patio, the backyard, and the garden of lovely old Japanese maples.

Krieger devised an eat-in kitchen/family-room addition with a new double-door entry opening onto the patio.



Design: Krieger + Associates Architects Inc., Philadelphia, Pa.; www.kriegerarchitects.com

Construction: Cherokee Construction, Wyndmoor, Pa.



counters. Three holders on each side of the stove keep cooking tools organized and at hand.

www.finehomebuilding.com

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