

From seaside homes to luxury apartments in Boston's tony Back Bay, award-winning interior designer Pamela Copeman is noted for her fresh, unpredictable, and timeless designs. Translating her clients' style into easy elegance is her trademark. Following a high-profile career in the cosmetics industry, she has over 20 years of experience designing exceptional living spaces for a variety of clients. Considered an expert on design trends and principles, she is frequently quoted in the media and her work is published in local and national design publications. Copeman lives in Hingham, Massachusetts.

- Noted for her exceptional personal style, Pamela is often featured in the Boston Globe Sunday Magazine.
- Pamela is an accomplished painter and mixed-media artist and she studies at the Museum of Fine Art in Boston.
- Completed a two-year interior design program at Rhode Island School of Design.

#### AWARDS & NOTABLE ACTIVITIES

Platinum Award — American Luxury Living Most Beautiful Living Room  
Junior League Show House/Canton — Alice in Wonderland Tea Party  
Junior League Show House/Boston — Make Way for Ducklings nursery  
Don't Dessert Us — Boston Design Center & Community Servings fundraising event  
Chair Affair — Hingham Community Center fundraising event  
Chairman, IFDA Ronald McDonald House renovation project  
Created numerous one-of-a-kind furniture and fine art pieces for various charity auctions

#### PROFESSIONAL AFFILIATIONS

Allied Member, American Society of Interior Designers {ASID}  
Board Member, International Furnishings and Design Association {IFDA}

#### MEDIA APPEARANCES

*Magazines Newspapers*  
*Traditional Home Boston Globe*  
*House and Garden Patriot Ledger*  
*Bon Appetit Providence Journal*  
*Food and Wine Hingham Journal*  
*Country Home*  
*This Old House Television*

*Garden Design HGTV — Bed & Bath Design with Joan Kohn*  
*Boston Magazine New England Cable News*  
*Cape Cod & Islands Home*  
*Southern New England Home Magazine*  
*South Shore Living*  
*Boston Globe Sunday Magazine*