## CONTACT

Mary Larkin, Communications Director larkin@aia-mn.org

## 14th Annual Home of the Month Selections

MINNEAPOLIS, MINNESOTA - The fourteenth annual Home of the Month program, a cooperative venture of the American Institute of Architects Minnesota (AIA Minnesota) and the *Star Tribune*, are pleased to announce the 12 homes selected for 2016-2017.

AIA Minnesota and the *Star Tribune* developed this program to support a growing residential architectural community and educate the public regarding: 1) the benefits and value that architects bring to the home-building process; 2) the diverse housing design choices open to homeowners; and 3) the many price ranges available to homeowners for affordable, architecturally-designed homes.



## 2016-2017 Home Selections:

Projectname, Firm

- 1. Deephaven Colonial, Albertsson Hansen Architecture
- 2. Porch Cabin II, SALA Architects
- 3. Sheridan Residence, Peterssen/Keller Architecture
- 4. Project Dom, Swan Architecture
- 5. Inside the Box, Rehkamp Larson Architects
- 6. Ripple Island Cabin, Ken Stone, AIA
- 7. Park Point Prospect, TEA2 Architects
- 8. Cottagewood Residence, Peterssen/Keller Architecture
- 9. Island Retreat, David Heide Design Studio
- 10. Vatten Liv, Kell Architects
- 11. East Coast Meets Midwest, EJ Hansen, AIA
- 12. Basswood Ranch, Peterssen/Keller Architecture

The Home of the Month selection panel included: Beth Reader, FAIA, Principal, Reader & Swartz Architects (Winchester, VA); Paul C. N. Mellblom, AIA, Principal, MSR Design; Gar Hargens, AIA, Principal, Close Associates, Inc., Architects; and Kim Palmer, editor, StarTribune. Submissions were gauged by how a project encourages of a sense of place; how it responds to its surrounding context; any distinguishing characteristics; and how the final project reflects the owners' vision of home. All home selections were designed by AIA Minnesota members who are registered architects. For more information, visit <a href="http://www.aia-mn.org/int">http://www.aia-mn.org/int</a> committees/residential.cfm