Northeast Veteran's Training & Rehabilitation Center

Approaching sustainability from all angles

A Panel Discussion including Veteran Homestead's Vision The Architect & Engineers' Design Process & The Contractor's Implementation

Mount Wachusetts Community College

Gardner, Massachusetts April 15th, 6:00pm to 8:30pm Room 125

This collaborative project between Veteran Homestead, Inc. and Mount Wachusetts Community College will provide a green, healthy, restorative environment for veterans returning from Iraq & Afghanistan. The project consists of a 6000 SF Therapy Building with a therapy pool, massage, physical therapy rooms and meeting spaces, as well as 10 residential duplexes for veterans & their families. This complex anticipates achieving LEED Gold Status from the US Green Building Council.

Panel Participants

Veteran Homestead, Inc. Leslie Lightfoot, CEO & Founder

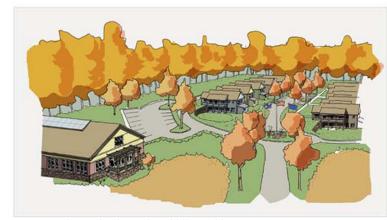
Kuhn Riddle Architects
Charles Roberts, Architect
Aelan B. Tierney, Architect, LEED AP

Peoples Engineering, LLC
Scott Peoples, Site & Civil Engineer

Lindgren & Sharples, P.C.
Dino D'Angelo, Mechanical Engineer

Baybutt Construction Corporation
Ron I. MacLachlan, Senior Project Manager
I. Duncan Sellars, Project Manager
James C. Lewis, Project Superintendent

The Green Engineer
Sustainable Design Consultant
Katie Anthony, LEED AP
Neetu Singh, LEED AP



Conceptual Drawing by Kuhn Riddle Architects



Computer Rendering of Therapy Building by Kuhn Riddle Architects



Photo of Main Hall, Therapy Building, Kuhn Riddle Architects

For additional information please contact Paul Wolff, Director of Sustainability & Energy Management, MWCC 978-630-9240 or pwolff@mwcc.mass.edu