

PROJECT PROFILE



DUNES CLUB CONDO HUTCHINSON ISLAND, FL

QUICK FACTS:

- 7000 Square Feet
- SIPs Cores: 6 1/2"
- SIP Supplier: ACH Foam Technologies
- Builder: Anderson Moore Const. Co.

After two hurricanes hit Florida, the existing roofs, insulation and related structural components were severely damaged at the Dunes Club. All three of the two story buildings needed extensive repair.

R-Control Structural Insulated Panels (SIPs) made with a Foam-Control EPS with Perform Guard termite resistant core were chosen for the roof. The SIPs will provide the structural strength needed in a area where tropical storms and high winds are frequent. The SIPs also provide exceptional insulation value resulting in an energy efficient cool attic design.

"R-Control Panels were very practical for this application and were installed economically as well as expediently...AMC has no reservations whatsoever in using R-Control Panels in future jobs."

-Anderson Moore Construction Corp.
(see attachment)



CONTROL, NOT COMPROMISE.

R-Control SIPs are engineered and custom manufactured to give you control over every aspect of your project.

- Unlimited design possibilities
- Superior strength
- Energy efficiency and insulation
- Easy to use, fast, and efficient
- Lower labor costs
- Reduces waste
- Warranted system



R-Control SIPs
www.r-control.com

CONTROL YOUR MATERIALS. CONTROL YOUR R-VALUES. CONTROL YOUR PROCESS. CONTROL YOUR COSTS. CONTROL YOUR TIME



DON'T COMPROMISE YOUR QUALITY. DON'T COMPROMISE YOUR ENERGY EFFICIENCY. DON'T COMPROMISE YOUR STRUCTURAL IN