

PROJECT DESCRIPTION

The Star is a 91-acre, multi-use development. At the cornerstone of this complex is the new Dallas Cowboys' world headquarters and The Ford Center at The Star, a new 12,000-seat, indoor multipurpose events center and sports training facility. Designed to be the most comprehensive NFL training facility in the country, The Ford Center at The Star will be shared by the Dallas Cowboys, the City of Frisco and the Frisco Independent School District for hosting a variety of sports, education and community activities. The Cowboy's headquarters will house all of the team's football operations, including administrative and coaches' offices and space for the renowned Dallas Cowboys Cheerleaders.

Rmax sales and technical staff visited the jobsite throughout construction to assist with mock-ups, observe installation of Thermasheath® and answer installer questions as needed. Marketing personnel also visited numerous times to capture pictures of installation.

RMAX THERMASHEATH®

Thermasheath° is manufactured with reinforced aluminum foil facers on each side. This thermally efficient insulation board is ENERGY STAR approved.





WHY RMAX THERMASHEATH®

Rmax Thermasheath* is a cost effective way to increase a building's thermal efficiency with one of the thinnest profiles available on the market today.

It is also lightweight and easy to install - delivering optimal flexibility in design and efficiency.

ARCHITECT

Gensler

www.gensler.com

GENERAL CONTRACTOR

Manhattan Construction Company www.manhattanconstructiongroup.com

INSTALLER

Chamberlin Roofing & Waterproofing www.chamberlinltd.com

DISTRIBUTOR

SSI Commercial & Highway Construction Materials <u>www.ssicm.com</u>



Location: Frisco, Texas
Project Size: 180,000+ sq. ft.
Insulation: 1.5" Thermasheath®
Timeline: August 2014 - August 2016



