

PROJECT PROFILE

THE BOARDWALK AT GRANITE PARK - RMAX ECOMAXCI® PLY



PROJECT DESCRIPTION

The Boardwalk at Granite Park is 28,000 square-feet of restaurant and retail space attached with patios and a boardwalk around the lake feature at Granite Park. The Boardwalk will be located adjacent to the 299-room Hilton Granite Park Hotel and Conference Center, serving a daytime population of more than 6,000 employees and tenants.

The Architect, Omniplan, used Rmax ECOMAXci® Ply as a part of the wall assembly because it provides continuous insulation as well as a nailable base solution for hanging cladding. ECOMAXci® Ply is NFPA-285 assembly tested, which is a requirement for this project.

RMAX ECOMAXCI® PLY

ECOMAXci® Ply is composed with a closed-cell polyiso foam insulation with inorganic, polymer coated glass fiber mat facers bonded to 5/8" fire retardant treated plywood (F RTP).

ECOMAXci® Ply allows for optimum efficiency through multiple design options, ease of construction, a better building envelope and reduced energy usage.





WHY RMAX ECOMAXCI® PLY

ECOMAXci® Ply provides a nailable wall solution creating a surface for cladding attachments. It is installed continuously to reduce thermal bridging and meets R-value requirements with a thinner profile.

ECOMAXci® Ply provides a direct impact on savings throughout the life of the building and is an excellent choice for exterior commercial wall design.

ARCHITECT

Omniplan Architects
www.omniplan.com

GENERAL CONTRACTOR

Ridgemont Co.
www.ridgemont.com

INSTALLER

Integrated Interiors

DISTRIBUTOR

Daico Supply
www.fbmsales.com

Location: Plano, Texas
Project Size: 25,000 sqft
Insulation: 2.125" ECOMAXci® Ply
Project Timeline: May 2016 - Summer 2016



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