



UNIVERSITY OF TEXAS AT DALLAS

Approximately 3,000 linear feet of Petersen's new PAC Anchor-Tite Coping was utilized in straight and radius applications on the new University of Texas at Dallas Student Housing Living/Learning Center II in Richardson, TX.

The 150,000 sq. ft. building will accommodate students and staff in 144 suites with a total of 450 beds. The cornerstone of the design is a circular, multi-story common lounge and amenity area.

The circular area utilized 1,524 linear feet of .050 Silver Metallic PAC Anchor-Tite Quickloc Radius Coping in a variety of custom applications. Walls widths ranged from 9" to 20.5" and fabrication included custom T-transitions, inline transitions and radiused corners.

In addition, 1,560 linear feet of straight PAC Anchor-Tite Coping was also installed. Installation of the Petersen coping was done by American Roofing & Sheet Metal, Dallas.

Design for the project was provided by Jacobs Engineering Group, Fort Worth, TX. The general contractor was Hill & Wilkinson General Contractors, Richardson, TX.

Petersen, a Carlisle company, manufactures PAC-CLAD architectural metal cladding systems in multiple gauges of steel and aluminum. PAC-CLAD products include hidden- and exposed-fastener wall panels, standing seam roof panels, flush- and reveal-joint wall panels, vented or solid soffit panels, perforated metal, coil and flat sheet, composite panels, column covers, plus fascia and coping. All are available in a Kynar-based 70% PVDF Fluoropon coating in 46 standard colors and 16 wood grain finishes that include a 30-year finish warranty. Most colors meet LEED requirements and are rated by the Cool Roof Rating

Council. Custom colors and weathertightness warranties are offered. BIM and CAD documents are available for most products. Founded in 1965, Petersen's facilities are located in Illinois, Georgia, Texas, Maryland, Arizona and Washington. For information on the complete line of Petersen's PAC-CLAD metal products call 800-PAC-CLAD, visit pac-clad.com or write to info@pac-clad.com.

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