



FUJI PHOTO FILM U.S.A.

Fuji Photo Film U.S.A., Inc. utilized Petersen's flush metal roofing panel soffits and an extensive custom fascia system to provide highlights on its new facility in Hanover Park, IL.

The project was designed to create a contemporary, modern look that would reflect the high-tech position of Fuji within the marketplace and yet make the environment appealing and inviting as a corporate workplace.

Approximately 6,400 square feet of Petersen's .063 clear anodized aluminum was used for the fascia system and 5,000 square feet of .032 clear anodized aluminum for the soffits.

In order to achieve the design effect, Sullivan Roofing Inc., Mount Prospect, IL, installed two layers of substrate in order to create the reveals that were desired. "The reveals were extremely tight," said Tim Sullivan. "The radius soffits on the rotunda were a particular challenge, especially when you consider we were installing in the dead of winter with a minus 30 degree wind chill. The two-piece fascia system was totally custom fabricated in our shop. The flush panels were fabricated by Petersen. Everything turned out great and we achieved an outstanding look that everyone is quite proud of."

Two architectural firms were involved in the project: Formations Architects & Planners, Itasca, IL and Sparks Architects Inc., Elmhurst, IL.

The general contractor was Kajima Construction Services, Inc., Palatine, IL.

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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Editorial contact:

Rob Heselbarth

847-981-4707

rheselbarth@petersenmail.com