

Project Profile

GO Transit Station, Burlington Ontario



AirOutshield ROOF and AirOutshield SA280

AirOutshield is installed under the zinc standing seam roofing panels and functions as the secondary drainage plane and vapour permeable air barrier.

Address: 2101 Fairview St. Burlington, ON
Completion: 2017
Architect: Strasman Architects Inc.
General Contractor: Bondfield Construction
Installer: Pollard Enterprises Ltd.
Total Area: 24,000 sq ft

Application

- Phase one: AirOutshield ROOF was mechanically fastened to the roofing board and covered with the zinc panels.
- Phase two: AirOutshield SA280 was adhered to the substrate, left exposed over the winter, and covered with zinc panels in the spring.