

FIRE STATION NO. 4 EVERETT



As a result of ongoing water ingress issues, this fire station underwent a comprehensive rehabilitation of roofing, waterproofing, windows/glazing, and cladding systems. This work included new rainscreen cladding systems and improved details. New exterior air barriers and continuous exterior insulation were added to improve the building's energy efficiency.

JRS initially provided a full building envelope assessment that included the attached display building. Following this, we supplied design development services and produced construction documents for both architectural and building envelope disciplines. During construction, we conducted frequent field reviews to help ensure the design intent was met and to assist the contractor with identifying areas in need of structural replacement.

Client: City of Everett

COMPLETED - 2010