

PROJECT OVERVIEW

RIVERMONT FIRE STATION



ELEVATION: RIVERMONT FIRE STATION - FRONT ROYAL, VA / MOSELEY ARCHITECTS - RICHMOND

Updated Station for a Growing Community

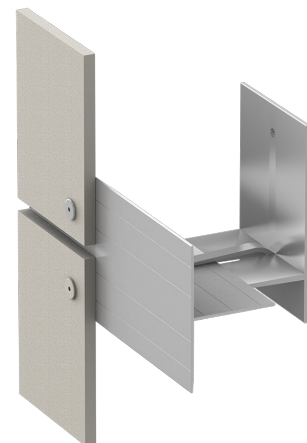
This new single-story, three-bay fire station replaces the existing station that had deteriorated due to age and was no longer large enough to support the department's needs. ECO Cladding provided a Hci.11 subframing system for the installation of the fiber cement and metal panels. The 15,250-square-foot facility provides spaces for training, living spaces, community meeting spaces, and dedicated areas to support the county-wide fire and EMS response system and volunteer station needs.



DETAIL: FIBER CEMENT AND METAL CLADDING

- **SYSTEM:** ALPHA HCl.11 - Subframing System
- **MATERIAL:** FIBER CEMENT AND METAL
- **ARCHITECT:** Moseley Architects - Richmond

855.237.3370
info@ecocladding.com
www.ecocladding.com



DETAIL: ALPHA HCl.11 SUBFRAMING