

**ARCHITECTURAL RECORD – FEBRUARY 2007****FORGET THE IVY, THIS IS STONE CLAD**

A new library at Baltimore's Morgan State University, designed by Design Collective and Sasaki Associates, features 28,000 square feet of quartzite cladding attached with the Fischer Advanced Curtainwall Technology system. The façade system features a stress-free stainless-steel undercut anchor suspended on an aluminum subframe consisting of horizontal and vertical members with specially designed wall holders. The substructure is wrapped in a ½" continuous layer of insulation and then 2" of rigid insulation, resulting in minimal penetrations to the insulation envelope.

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