

MOTTER AVENUE & ROUTE 15 BRIDGE

FREDERICK, MD



Application:	Bridge / Retaining Wall
AWD Product:	SITEDRAIN Strip 6624
Quantity:	400 LF
Owner / Designer:	Maryland SHA
Contractor:	Kibler Construction
Year Completed:	2014

PROJECT OVERVIEW

Maryland SHA allows for the use of geocomposites for drainage behind Jersey Wall barriers in cut slope applications. Kibler Construction saw that that SITEDRAIN would save time and money over the standard pipe and stone backfill.

SITEDRAIN 6624 was nailed against a cast in place barrier and was backfilled with embankment material. Collected subsurface water will outfall via weepholes.

