



# DULLES TOLL ROAD SOUND WALL REPLACEMENT SW-112



## OVERVIEW

**Location:** East Bound Dulles Toll Road (Rt 267) between Trap Road and Route 7, Fairfax County

**Client:** Metropolitan Washington Airports Authority

**Period of Performance:** March 2015 – September 2016

**Contract Value:** \$4.3M

**FMCC Job No.:** 10102

### Project Description

In this contract, Fort Myer Construction replaced existing sound wall SW-112 along Dulles Toll Road. Our team provided all labor, material, equipment necessary to replace the concrete panel on Sound Wall SW-112. We were also responsible for field survey, detailing and construction of the replacement panels, posts for the sound wall, which are supported on existing foundations. Maintenance of traffic and pavement re-surfacing were also included in the Scope of Work

### Project Significance

The sound wall replacement will better mitigate noise from Dulles Toll Road traffic. Maintaining safe vehicular flow along the Dulles Toll Road is a priority as this is a heavily traveled road with high speed traffic. Careful maintenance of traffic was key to ensure minimal disruption to the traveling public. There was frequent night-work necessary and up to 2 lane closures at a time. Fort Myer Construction collaborates with esteemed structure specialists and is able to navigate the difficulties that arise in structure projects alongside busy roadways like this with ease. Our team also performed cautious work near power lines.

### Client References

Mr. Mujeeb Basha, Construction Manager, MWAA  
1 Aviation Circle | Washington, DC | 20001  
703.572-7038 | mujeeb.basha@mwa.com

### Key Personnel

Ricky Fernandes – VP, Bridges & Structure Division  
Mouhamed Diop – Project Manager  
Hillarrio Barros – Superintendent



fortmyer.com | 202.636.9535 | 2237 33<sup>rd</sup> Street NE, Washington, DC 20018

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