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CONTACT: Marcia McAllister
703-572-0506
marcia.mcallister@dullesmetro.com

Pile Driving Activity along Dulles Connector Road to Progress Near Chain Bridge Road

The Dulles Corridor Metrorail Project has been performing pile driving activities along the Dulles Connector Road (Route 267) median between I-66 and Old Chain Bridge Road as part of the construction of Phase 1 of the Dulles Corridor Metrorail Project.

Pile driving is almost complete near Idylwood Road, and the work area is moving westward toward Old Chain Bridge Road as early as Friday, July 23. This activity is expected to last approximately two to three weeks.

This activity drives steel piles into the soil to build foundations for track retaining walls and aerial track support structures.

The pile driving will be performed between 7 a.m. and 5 p.m. on weekdays and the occasional Saturday. The majority of pile driving, which generates significant noise is expected to be completed by late September, but there will be short periods of this activity beyond that time frame. In addition, general construction work will continue in this area in the coming months.

All work is weather permitting and subject to change. For construction-related emergencies, call the Project Hotline at 877-585-6789. For information about the project, visit www.dullesmetro.com or call 703-572-0506.



DULLES CORRIDOR
METRORAIL PROJECT

Pile Driving
Dulles Connector Road (Route 267)



Tysons

McLean



 Pile Driving Location

Lewinsville Rd

Great Falls St

Hallcrest Heights

Old Chain Bridge Rd

Chain Bridge Road

McLean Ridge

Anderson Rd