

STUDY LIMITS - ROCKVILLE METRORAIL STATION

Stonestreet Ave. Alignment

MD 355 Alignment

City of Rockville

EASTBOUND
WESTBOUND

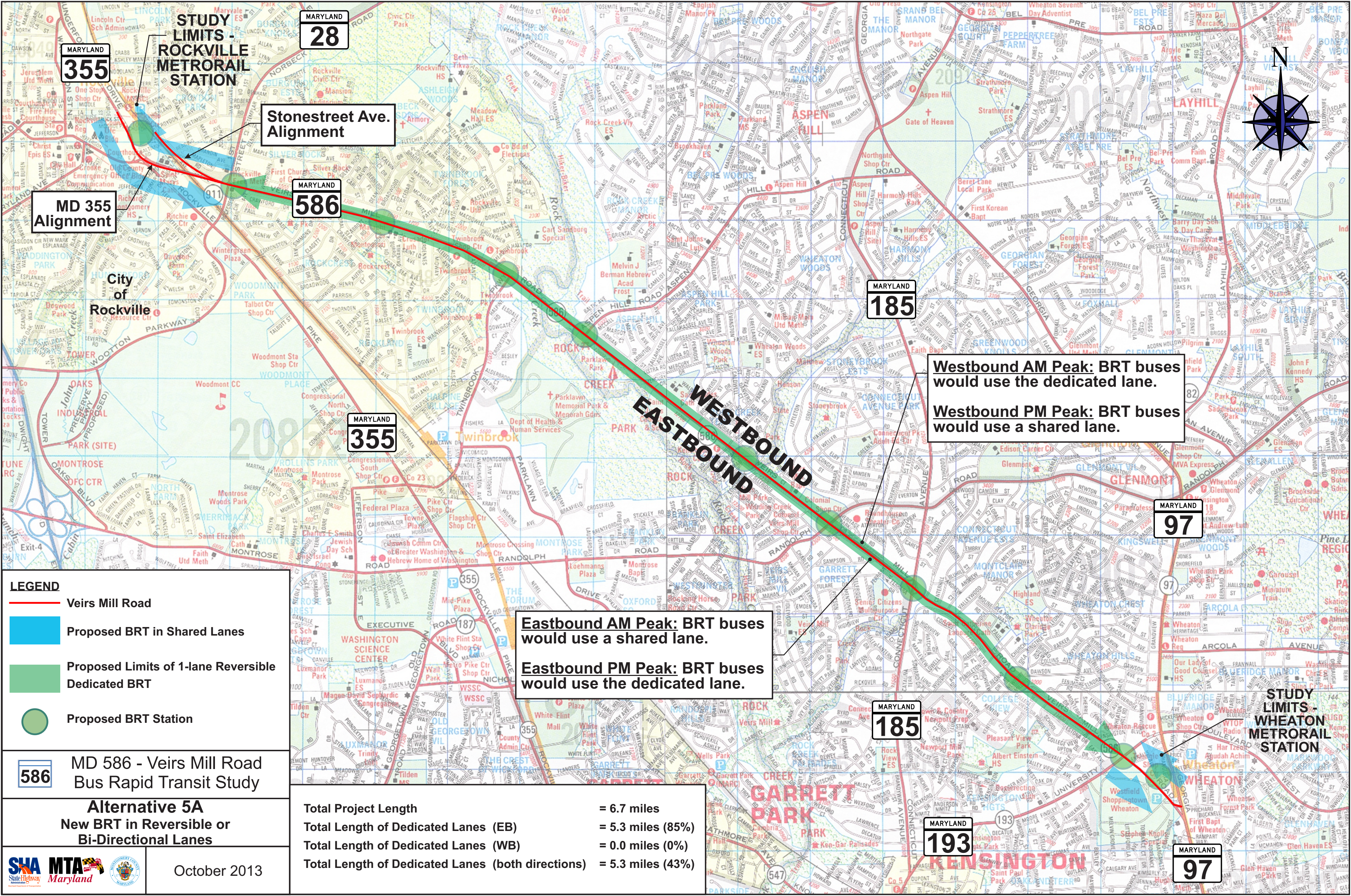
STUDY LIMITS - WHEATON METRORAIL STATION

- LEGEND**
- Veirs Mill Road
 - Proposed Bus in Shared Lanes
 - Proposed Bus in Dedicated Lanes

MD 586 - Veirs Mill Road Bus Rapid Transit Study

**Alternative 3
Enhanced Bus Service**

Total Project Length	= 6.7 miles
Total Length of Dedicated Lanes (EB)	= 3.5 miles (56%)
Total Length of Dedicated Lanes (WB)	= 1.6 miles (26%)
Total Length of Dedicated Lanes (both directions)	= 5.1 miles (41%)



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Westbound AM Peak: BRT buses would use the dedicated lane.
Westbound PM Peak: BRT buses would use a shared lane.

Eastbound AM Peak: BRT buses would use a shared lane.
Eastbound PM Peak: BRT buses would use the dedicated lane.

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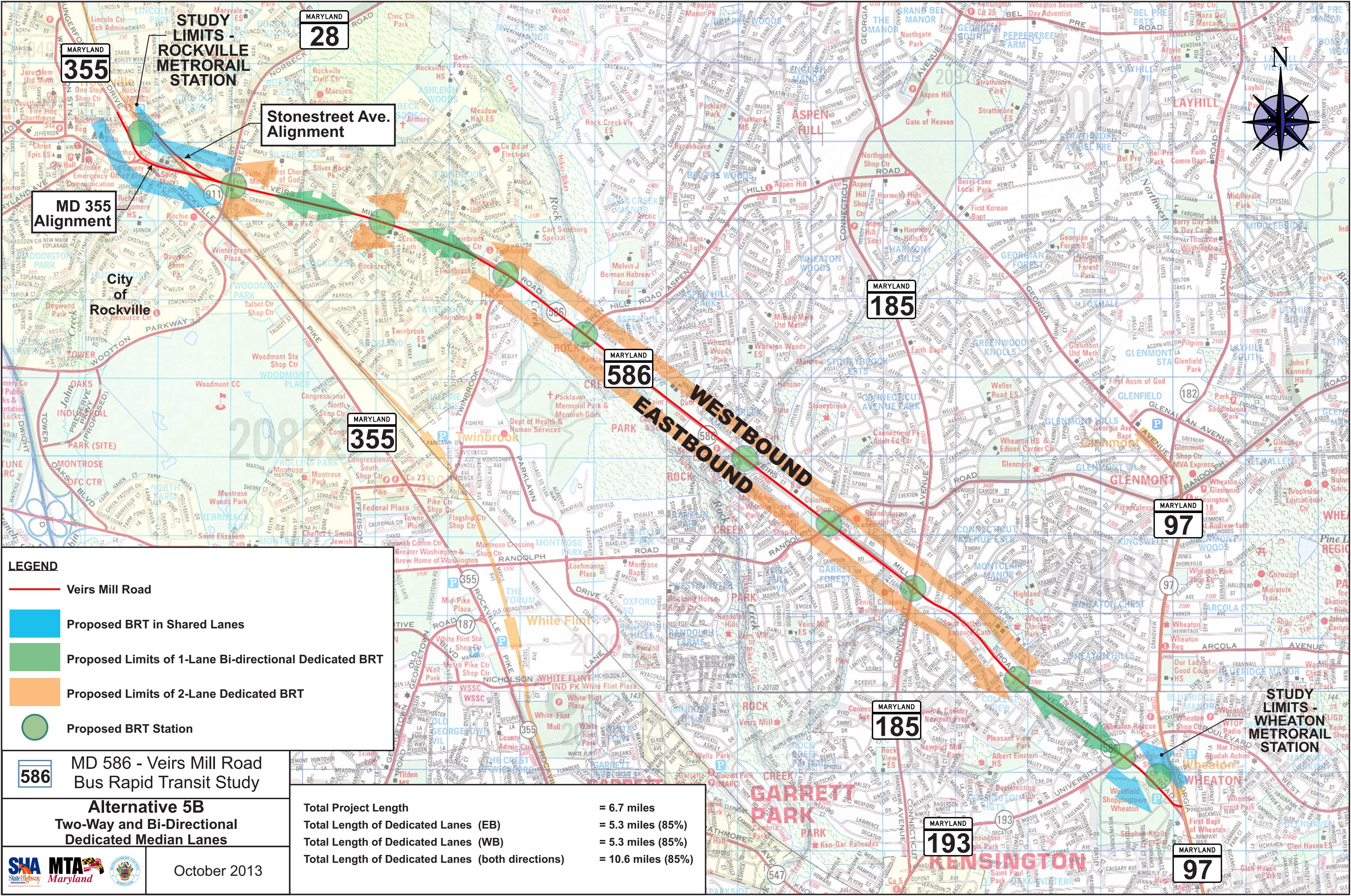
LEGEND

- Veirs Mill Road
- Proposed BRT in Shared Lanes
- Proposed Limits of 1-lane Reversible Dedicated BRT
- Proposed BRT Station

MD 586 - Veirs Mill Road Bus Rapid Transit Study

Alternative 5A
New BRT in Reversible or Bi-Directional Lanes

Total Project Length	= 6.7 miles
Total Length of Dedicated Lanes (EB)	= 5.3 miles (85%)
Total Length of Dedicated Lanes (WB)	= 0.0 miles (0%)
Total Length of Dedicated Lanes (both directions)	= 5.3 miles (43%)



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City of Rockville

MARYLAND 586

MARYLAND 185

MARYLAND 97

MARYLAND 185

MARYLAND 193

MARYLAND 97

LEGEND

- Veirs Mill Road
- Proposed BRT in Shared Lanes
- Proposed Limits of 1-Lane Bi-directional Dedicated BRT
- Proposed Limits of 2-Lane Dedicated BRT
- Proposed BRT Station

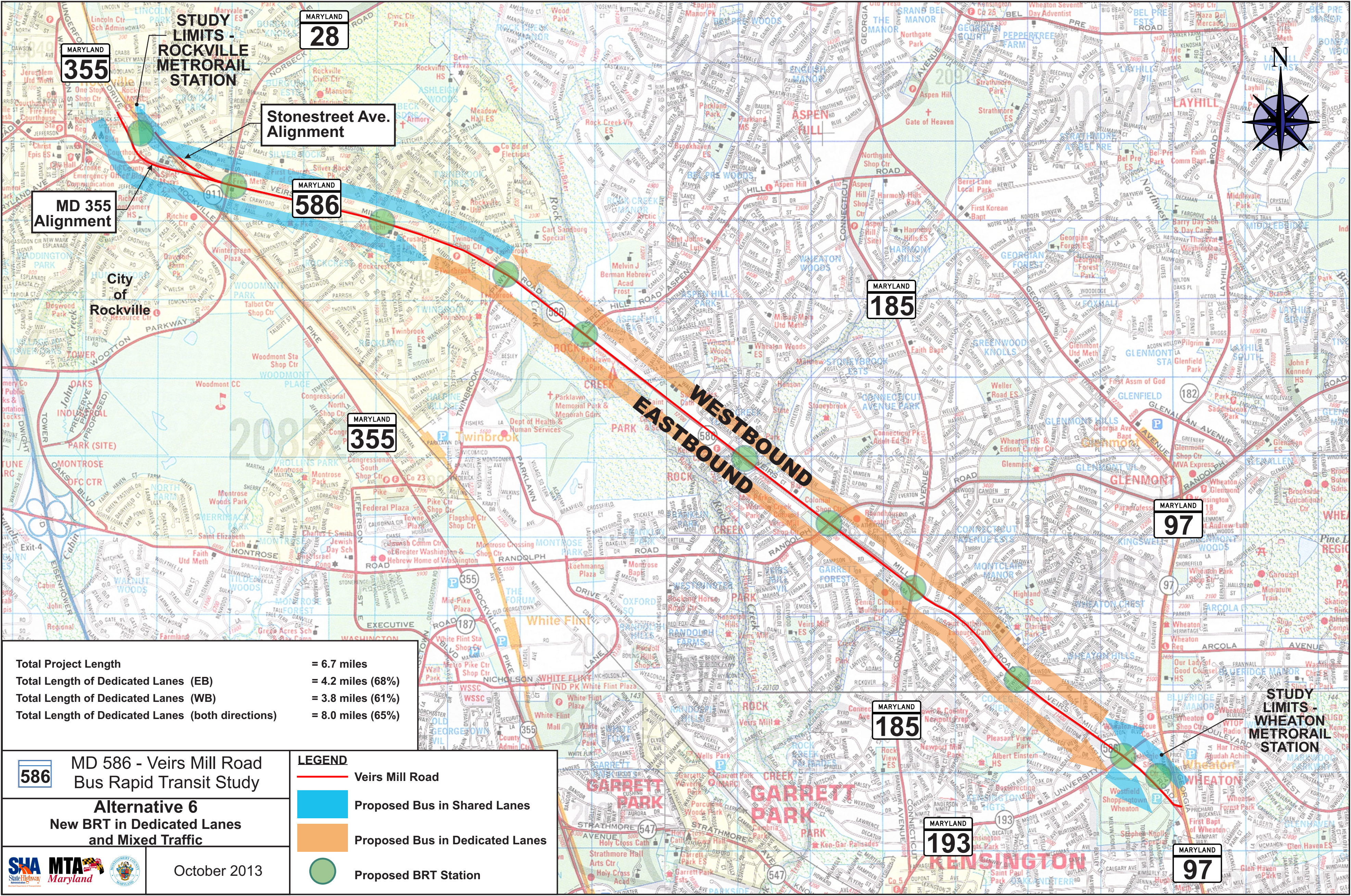
586

MD 586 - Veirs Mill Road Bus Rapid Transit Study

Alternative 5B
Two-Way and Bi-Directional Dedicated Median Lanes

Total Project Length	= 6.7 miles
Total Length of Dedicated Lanes (EB)	= 5.3 miles (85%)
Total Length of Dedicated Lanes (WB)	= 5.3 miles (85%)
Total Length of Dedicated Lanes (both directions)	= 10.6 miles (85%)

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EASTBOUND WESTBOUND



Total Project Length	= 6.7 miles
Total Length of Dedicated Lanes (EB)	= 4.2 miles (68%)
Total Length of Dedicated Lanes (WB)	= 3.8 miles (61%)
Total Length of Dedicated Lanes (both directions)	= 8.0 miles (65%)

MD 586 - Veirs Mill Road Bus Rapid Transit Study

Alternative 6
New BRT in Dedicated Lanes and Mixed Traffic

LEGEND	
	Veirs Mill Road
	Proposed Bus in Shared Lanes
	Proposed Bus in Dedicated Lanes
	Proposed BRT Station



October 2013

STUDY LIMITS - WHEATON METRORAIL STATION