

## MONTGOMERY COUNTY EXECUTIVE ORDER

Offices of the County Executive • 101 Monroe Street • Rockville, Maryland 20850

Subject		Subject Suffix
Traffic Order • Germantown	Nd 35 - 22	TO
Originating Department	Department	Effective Date
Transportation	No. T.O. 8-22	MAR D 1 2892

## ORDER FOR TRAFFIC CONTROL SIGNS

Pursuant to Section 31-3, Montgomery County Code, 2004 as amended, you are hereby directed to install and/or remove the following traffic control devices at the designated location(s).

REG.
ID#\_SIGNS

## LOCATION

	<u>REMOVE:</u> (T.O. 52-13, 8a) Yield Sign <u>REMOVE:</u> (T.O. 52-13, 13a)	In Germantown: Eastbound, Rolling Fork Way at Dixie Ridge Terrace In Germantown: Southeast Bound, Rolling Fork
	Yield Sign	Way at Noble Ridge Terrace
	<u>REMOVE:</u> (T.O. 52-13, 15a) Yield Sign	In Germantown: Southbound, Rolling Fork Way at Pecan Grove Lane
	REMOVE: (T.O. 52-13, 18a) Yield Sign	In Germantown: Southbound, Rolling Fork Way at Rolling Fork Court
	REMOVE: (T.O. 52-13, 19a) Yield Sign	In Germantown: Southwest Bound, Rolling Fork Way at Rolling Fork Drive
	<u>REMOVE:</u> (T.O. 52-13, 25a)	In Germantown: Eastbound, Rolling Fork Way at
	Yield Sign <u>INSTALL</u>	Stanton Hall Court  In Germantown: Eastbound ,Rolling Fork Way at
1a	Stop Sign	Dixie Ridge Terrace
2a	INSTALL Stop Sign	<u>In Germantown:</u> Southeast Bound , Rolling Fork Way at Noble Ridge Terrace
	INSTALL	In Germantown: Southbound, Rolling Fork Way at
3a	Stop Sign <u>INSTALL</u>	Pecan Grove Lane
4a	Stop Sign	In Germantown: Southbound, Rolling Fork Way at Rolling Fork Court
5a	INSTALL Stop Sign	In Germantown: Southwest Bound, Rolling Fork
Ja	Stop Sign <u>INSTALL</u>	Way at Rolling Fork Drive <u>In Germantown</u> : Eastbound, Rolling Fork Way at
6a	Stop Sign	Stanton Hall Court
7a	INSTALL Stop Sign INSTALL	In Germantown: Westbound, Pecan Grove Lane at Pecan Grove Terrace
8a	Stop Sign	In Germantown: Westbound, Belle Hollow Way at Belle Hollow Court

cc: Executive File

Secretary to Council District Court Police Michael L. Paylor

Michael L. Paylor, PE, PTOE, Chief Division of Traffic Engineering and Operation