

Standard Detail Drawing 15D10

May 2023

Traffic Control, Single Lane Crossover Exit with Barrier

References:

Part VI from the Manual on Uniform - Traffic Control Devices FDM 11-50-20

Bid items associated with this drawing:

ITEM NUMBER	Description	<u>UNIT</u>
603.8000	Concrete Barrier Temporary Precast Delivered	LF
603.8125	Concrete Barrier Temporary Precast Installed	LF
614.0905	Crash Cushions Temporary	EACH
633.1100	Delineators Temporary	EACH
643.0300	Traffic Control Drums	DAY
643.0500	Traffic Control Flexible Tubular Marker Posts	EACH
643.0600	Traffic Control Flexible Tubular Marker Bases	EACH
643.0900	Traffic Control Signs	
643.0910	Traffic Control Covering Signs Type I	EACH
643.0920	Traffic Control Covering Signs Type II	
643.3200-3299	Temporary Marking Line (Material) 6-Inch	
646.1000-1099	Marking Line (Material) 4-Inch	LF
646.2000-2099	Marking Line (Material) 6-Inch	LF
646.9000	Marking Removal Line 4-Inch	LF
646.9060	Marking Removal Line 6-Inch	LF

Standardized Special Provisions associated with this drawing:

STSP NUMBER TITLE

NONE

Other SDDs associated with this drawing:

<u>SDD 14B7</u>	Concrete Barrier Temporary Precast	
SDD 15A4	Delineator and Delineator Post	
SDD 15C11	Channelizing Devices	
SDD 15D6	Traffic Control, Two Lane Two Way Operation	
SDD 15D11	Traffic Control, Single Lane Crossover	

Design Notes:

The SDD Traffic Control Single Lane Crossover Exit may be used in place of this drawing. The decision to use barrier is dependent on traffic volumes, geometrics and project duration.

Cover existing and permanent signs to prevent conflicts with detours or other traffic operations. In lieu of covering signs, the contractor may choose to remove and reinstall them.

Contact Person:

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