Figure 10-F

Virginia Department of Transportation Horizontal Control Control Station i.D.: Date:	
VDOT Project Coordinates (2014) East (X):ft. North (Y):ft. Elevation:ft.	VA State Plane Coordinates: NAD 83-U.S. Survey Feet East (X):ft. North (Y):ft. Ortho. Elevation (H):ft. Zone: North_South_ (place an 'X' beside one)
Project Specific Combined Scale Factor: I	Project Information Project Number: Route: City/County: Established By:
Geold Separation (N): Ellipsoid Height (h): Horizontal Datum : Year : Vertical Datum : Geold : Azimuth to Station : is'* Control Based On: Station (Name/PID) or Project (Monument No.):	To convert Virginia State Plane Coordinates to VDOT Project Coordinates, use the following formula: * Multiply the Easting And Northing Values (For Both Zones) by the Project Specific Combined Scale Factor, (Located above left) * Reverse this Procedure to convert VDOT Project Coordinates (2014) to NAD 83 - U.S. Survey Feet
DETAILED SKET	CH (Not to Scale)
	LD-200 (REV. 10/2014

*Sample Horizontal Control Card "LD-200"

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^{*} Rev. 7/15