

ARLINGTON COUNTY, VIRGINIA

DEPARTMENT OF ENVIRONMENTAL SERVICES

ENGINEERING BUREAU

SURVEY SECTION

#1 COURTHOUSE PLAZA, SUITE 813

2100 CLARENDON BOULEVARD

ARLINGTON, VIRGINIA 22201

(703) 228-3686 · FAX (703) 228-3606

GEODETIC CONTROL SHEET

Arlington County Control

STATE PLANE: VA STATE GRID NORTH

DATUM: NAD 83 (96)

COUNTY	NAME OF STATION	YEAR	MAP PROJECTION: Lambert
Arlington	CP 6	2009	CONVERSION: US Survey Foot
N: 7003001.7766	E: 11891299.3708	Lat: 38° 52' 11.2488"N	Lon: 77° 03' 56.1081"W
SCALE FACTOR: 0.99995805	ELEV. FACTOR: 0.9999606	CONV. ANGLE: 00° 53' 42.871"	DATE: June 25, 2009
VERTICAL DATUM: NAVD 88	COMBINED FACTOR: 0.99995931	HORIZONTAL ORDER: Second	
ELEV. (FT): 78.96			
VERT. ORDER: Third			

TO REACH:

Station is a standard Arlington County brass disk set in concrete, stamped "CP 6", located in the median of Columbia Pike – Route 244. Station lies 43.8' from an iron rod located along the eastern curb of the northbound lane of Columbia Pike, 42.0' from an iron rod located along the western curb of the southbound lane of Columbia Pike and 87.8' from the traffic pole located at the western intersection of Columbia Pike and South Joyce Street.

SKETCH: NOT TO SCALE

