

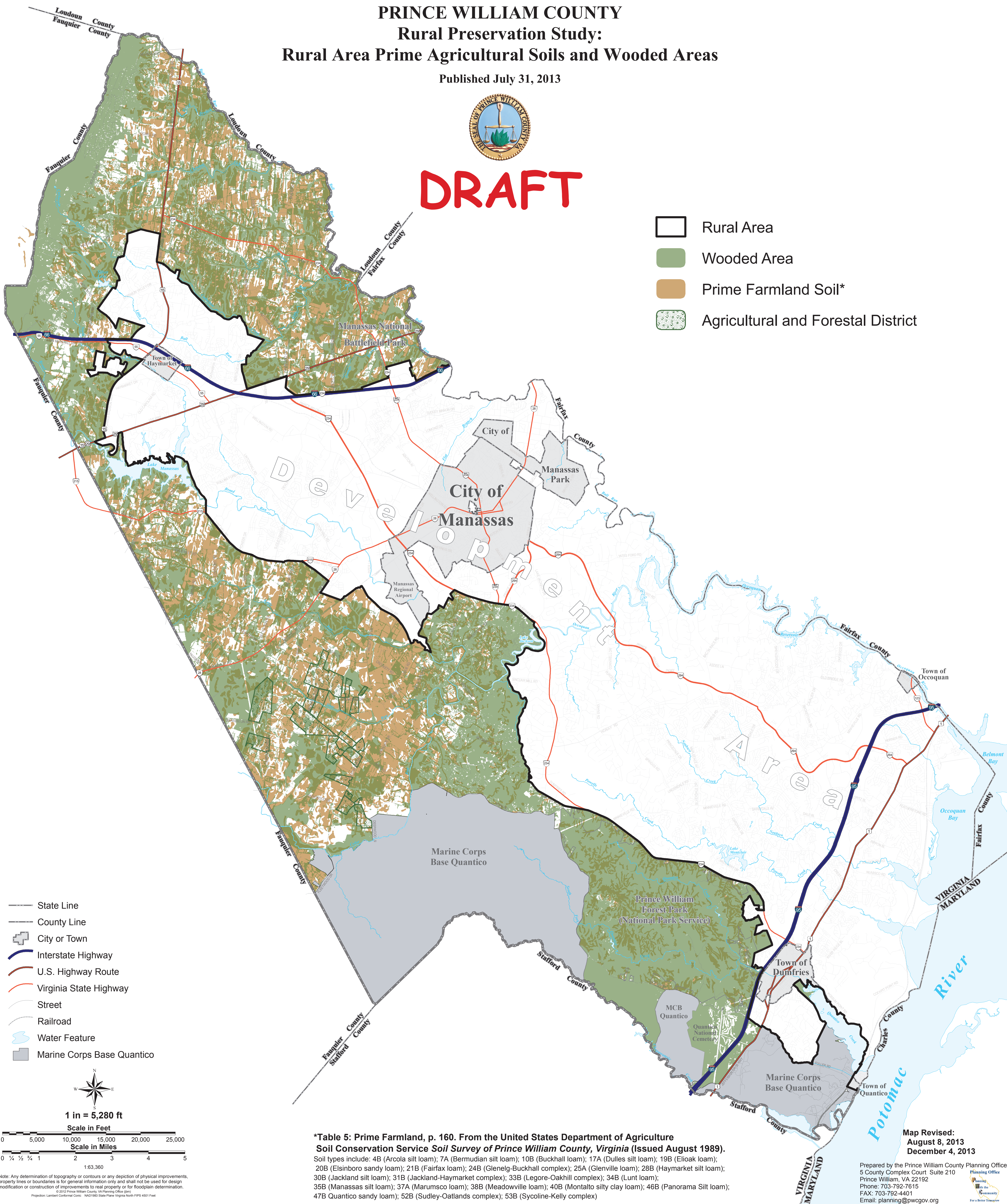
PRINCE WILLIAM COUNTY
Rural Preservation Study:
Rural Area Prime Agricultural Soils and Wooded Areas

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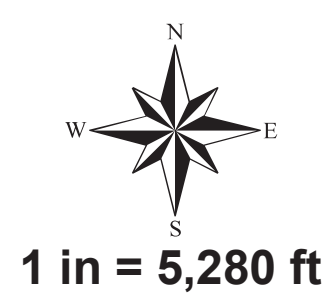


DRAFT

- Rural Area
- Wooded Area
- Prime Farmland Soil*
- Agricultural and Forestal District



- State Line
- County Line
- City or Town
- Interstate Highway
- U.S. Highway Route
- Virginia State Highway
- Street
- Railroad
- Water Feature
- Marine Corps Base Quantico



1 in = 5,280 ft
Scale in Feet
0 5,000 10,000 15,000 20,000 25,000
Scale in Miles
0 1/4 1/2 3/4 1 2 3 4 5

*Table 5: Prime Farmland, p. 160. From the United States Department of Agriculture
Soil Conservation Service *Soil Survey of Prince William County, Virginia* (Issued August 1989).
Soil types include: 4B (Arcola silt loam); 7A (Bermudian silt loam); 10B (Buckhall loam); 17A (Dulles silt loam); 19B (Elioak loam);
20B (Elsinboro sandy loam); 21B (Fairfax loam); 24B (Glenelg-Buckhall complex); 25A (Glenville loam); 28B (Haymarket silt loam);
30B (Jackland silt loam); 31B (Jackland-Haymarket complex); 33B (Legore-Oakhill complex); 34B (Lunt loam);
35B (Manassas silt loam); 37A (Marumso loam); 38B (Meadowville loam); 40B (Montalto silty clay loam); 46B (Panorama Silt loam);
47B Quantico sandy loam); 52B (Sudley-Oatlands complex); 53B (Sycoline-Kelly complex)

Map Revised:
August 8, 2013
December 4, 2013

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