



Each of these sites meet DPW's technical viability* standards for an Elevated Water Storage Tank and therefore are currently considered for this project.

ELEVATED WATER STORAGE TANK VIABILITY MINIMUM STANDARDS

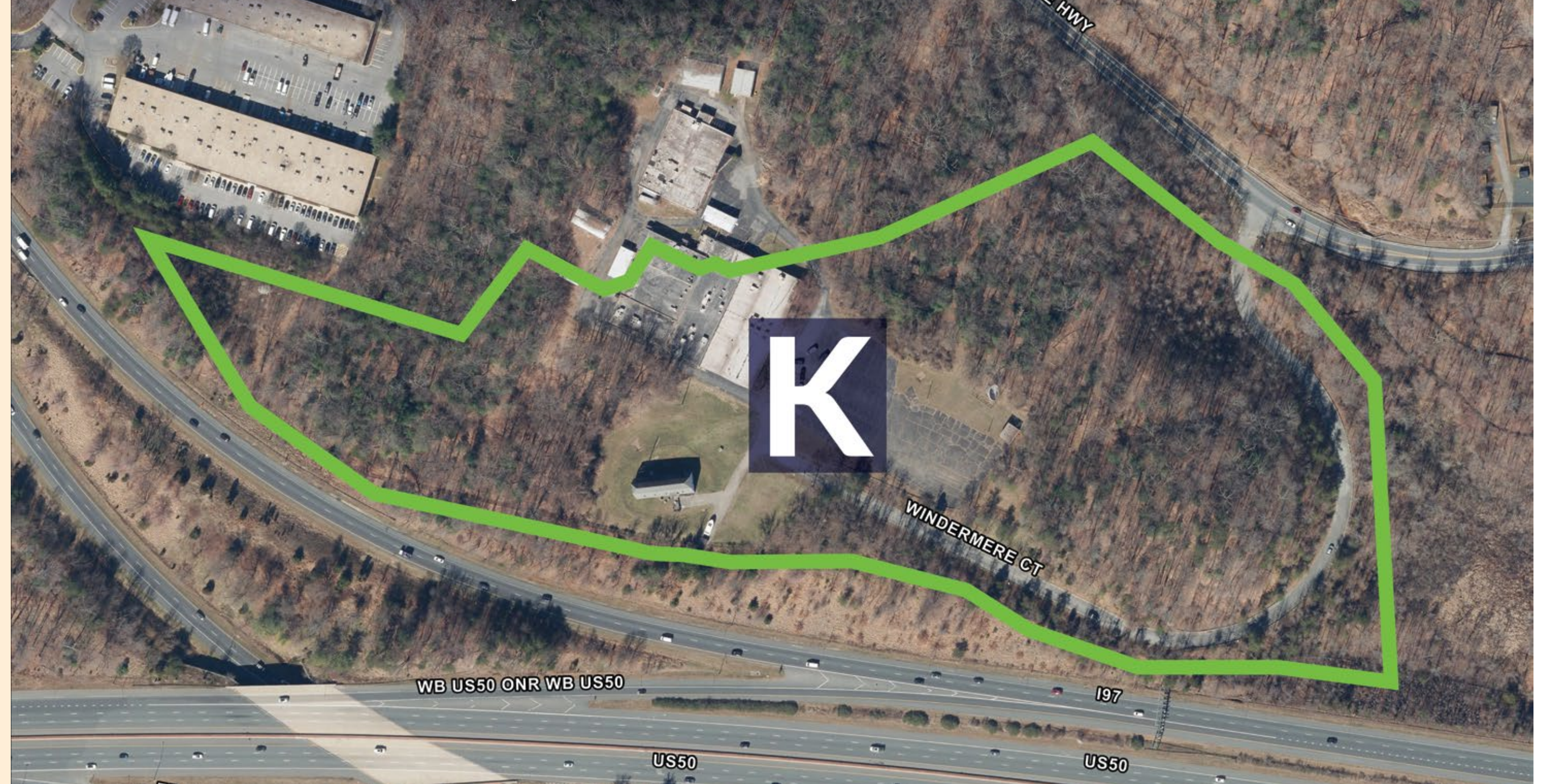
- Target ground surface elevation:** 145 ft.; minimum 100 ft. +/-
- Tank height: 200 ft. +/- maximum
- Target length of water main connection: <5,000 ft.
- Land parcel size: 1.5 acres minimum
- Environmental: No floodplain; no steep slopes; not in critical area
- Tank overflow elevation: 285 ft.
- Top of tank elevation: 300–305 ft.

*Please note: Sites identified meet technical viability standards as the reason for inclusion. Site inclusion in no way indicates a status of or availability for county purchase.

**“Elevation” is the angular distance of something above the horizon, while “height” is the distance from the bottom to the top of something standing upright.

OPTION 6: SITE LOCATION K

2000 Windermere Court, Annapolis, MD 21401



Considerations: Tank height 180 ft. +/-

Water main connection: 5,500 ft.

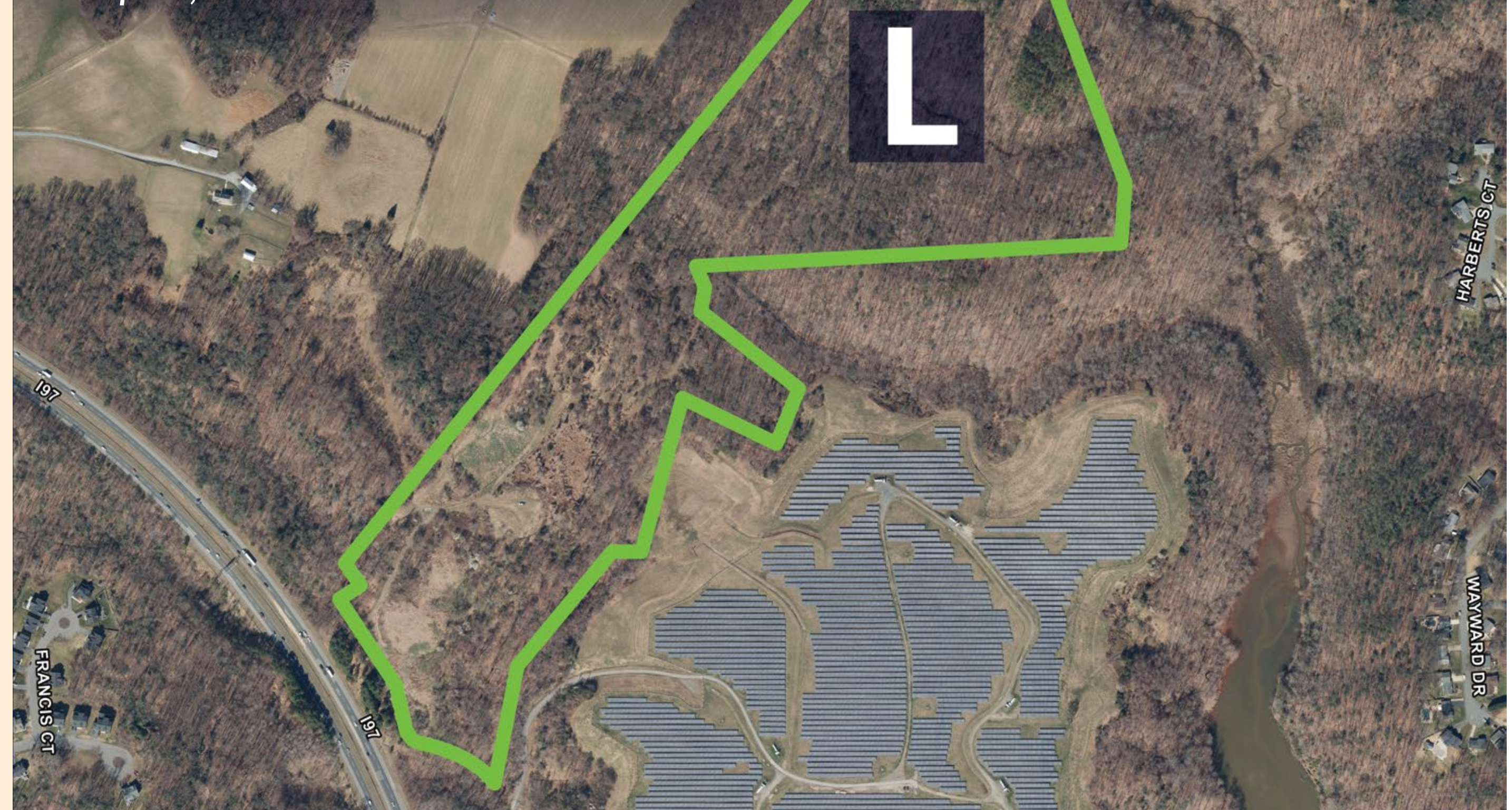
Visual impact: Low

Environmental impacts: Low

Land availability status: In review

OPTION 7: SITE LOCATION L

Open space off North River Road, Annapolis, MD 21401



Considerations: Tank height 190 ft. +/-

Water main connection: 5,000 ft.

Visual impact: Low

Environmental impacts: Low

Land availability status: In review