



ERM

Domination Energy

Figure 2.0-2
Overview Map - Topographic
Nimbus 230 kV Line Loop and Nimbus Substation
and 230 kV Farmwell-Nimbus Transmission Line
Domination Energy Virginia
 Loudoun County, Virginia

▲ Existing Substation	— 230 kV Farmwell-Nimbus Proposed ROW
△ Proposed Substation	— Proposed Nimbus Substation Boundary
— Nimbus 230 kV Line Loop Proposed Route	— Existing Dominion Transmission Lines
— 230 kV Farmwell-Nimbus Proposed Route	— Study Area
— Nimbus 230 kV Line Loop Proposed ROW	— Parcel Boundary

0 500 1,000
Feet

MPLS M:\Clients\DOM\Nivo_Nimbus_Study_Figures\DOM_Nimbus_Routing_Study_Figures.aprx\Topo_Overview | REVISED: 02/08/2022 | SCALE: 1:12,000 when printed at 11x17

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