



PROJECT NAME & LOCATION

06/18/2021 PROJECT NUMBER 38786.008

Parcel Boundary has been ALTA Site layout is for design purposes only Wetlands, streams, and RPAs have been delineated by Timmons Group and are pending confirmation by the

Floodplain data from FEMA's National Flood Hazard Layer.
Aerial Imagery and topographic contours from VGIN.

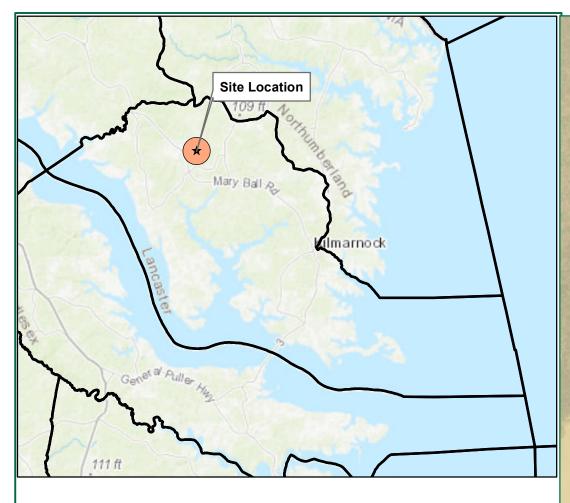
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#	MM/DD/YY	DESCRIPTION
#	IVIIVI/DD/ Y Y	DESCRIPTION

ZONING AND SETBACK MAP



H:1" = 400' C2.1



## Legend

Parcel Boundary

Existing Transmission Line

----- Existing Transmission Line Easement

**Zoning District** 

Agricultural (A1; A2)

Commercial (C1; C2)

Residential (R1; R2; R3; R4)

Setback Distance - LF from Property Boundary or ROW

**——** 50'

**----** 75'

**——** 100'

28-5-2(C). Setbacks as required by ordinance or conditioned by the Board of Supervisors for approval of the Special Exception.

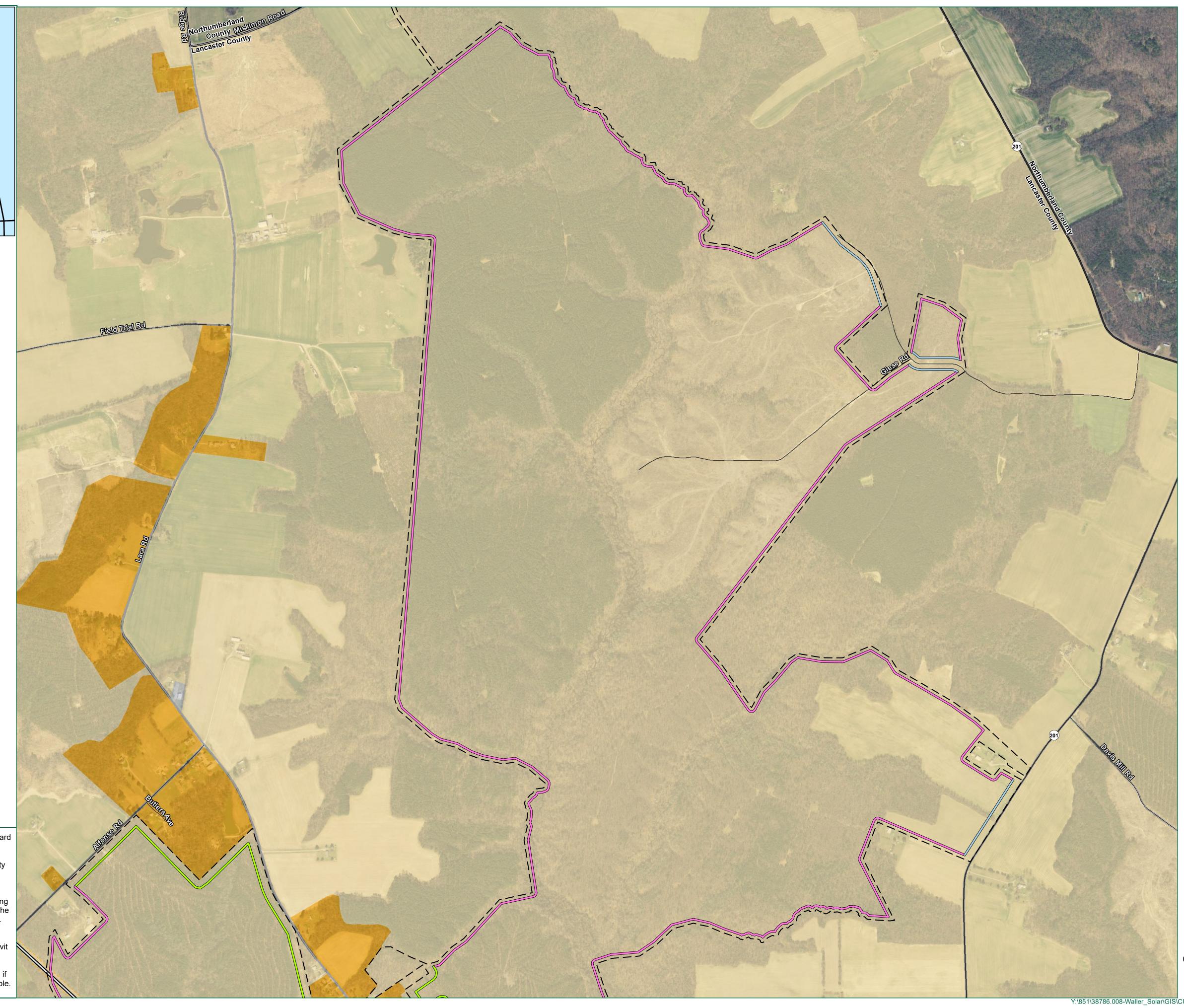
1. Front, side, and rear setbacks shall be a minimum of 50 feet. Property lines or leased project area lines bordering a residential district shall require a 100' setback.

2. Parcel side facing a VDOT right of way or other public road setback shall be 75 feet from the edge of the right of way boundary. Parcels along route 200, 354 and route 3 shall have a 250' setback from the edge of the VDOT right of way to closest infrastructure, including perimeter fencing.

3. Side or rear setback facing an existing or leased solar operation or from property owned or leased by the applicant, may be reduced or eliminated by the Board of Supervisors contingent upon a signed affidavit

from this party or parties agreeing to such a reduction.

4. Setbacks shall be free of buildings, and any other above ground infrastructure. Driveways for access may enter closer than the setback, if approved, and should move away from the setback as soon as is feasible.





06/18/2021 PROJECT NUMBER 38786.008 PROJECT NAME WALLER SOLAR

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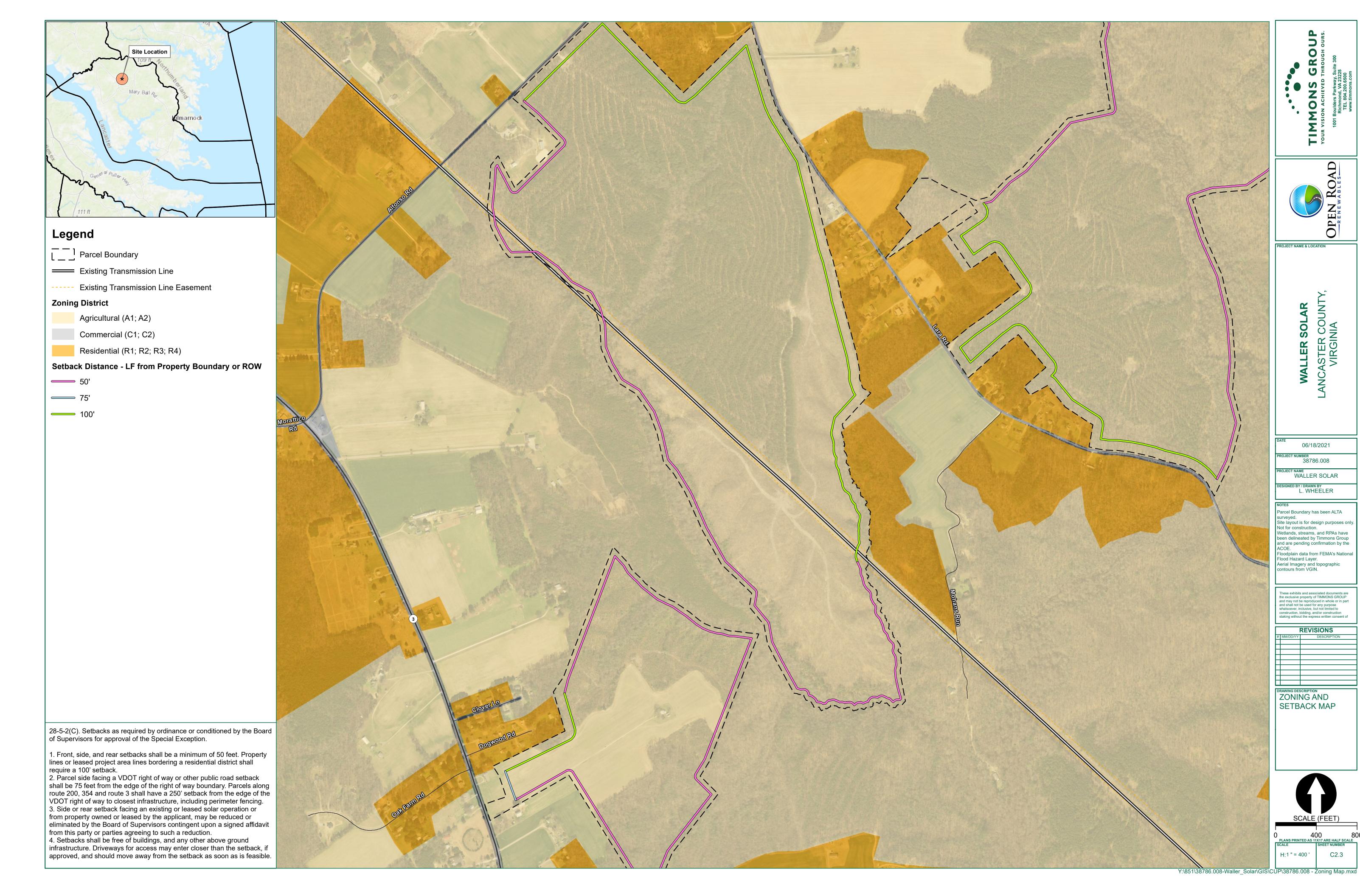
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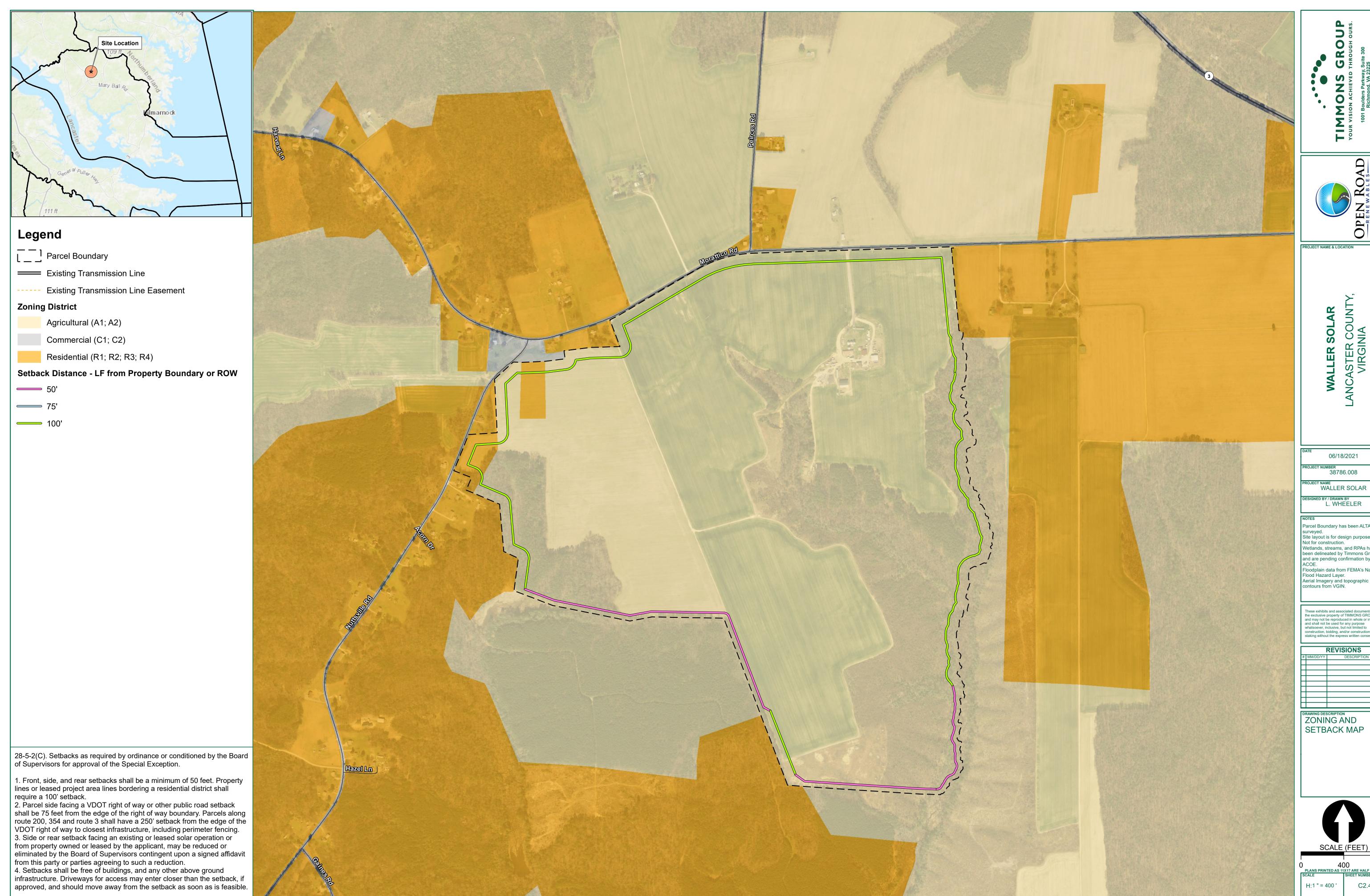
ZONING AND SETBACK MAP



H:1" = 600' C2.2

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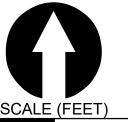
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ZONING AND SETBACK MAP



H:1 " = 400 ' C2.4

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