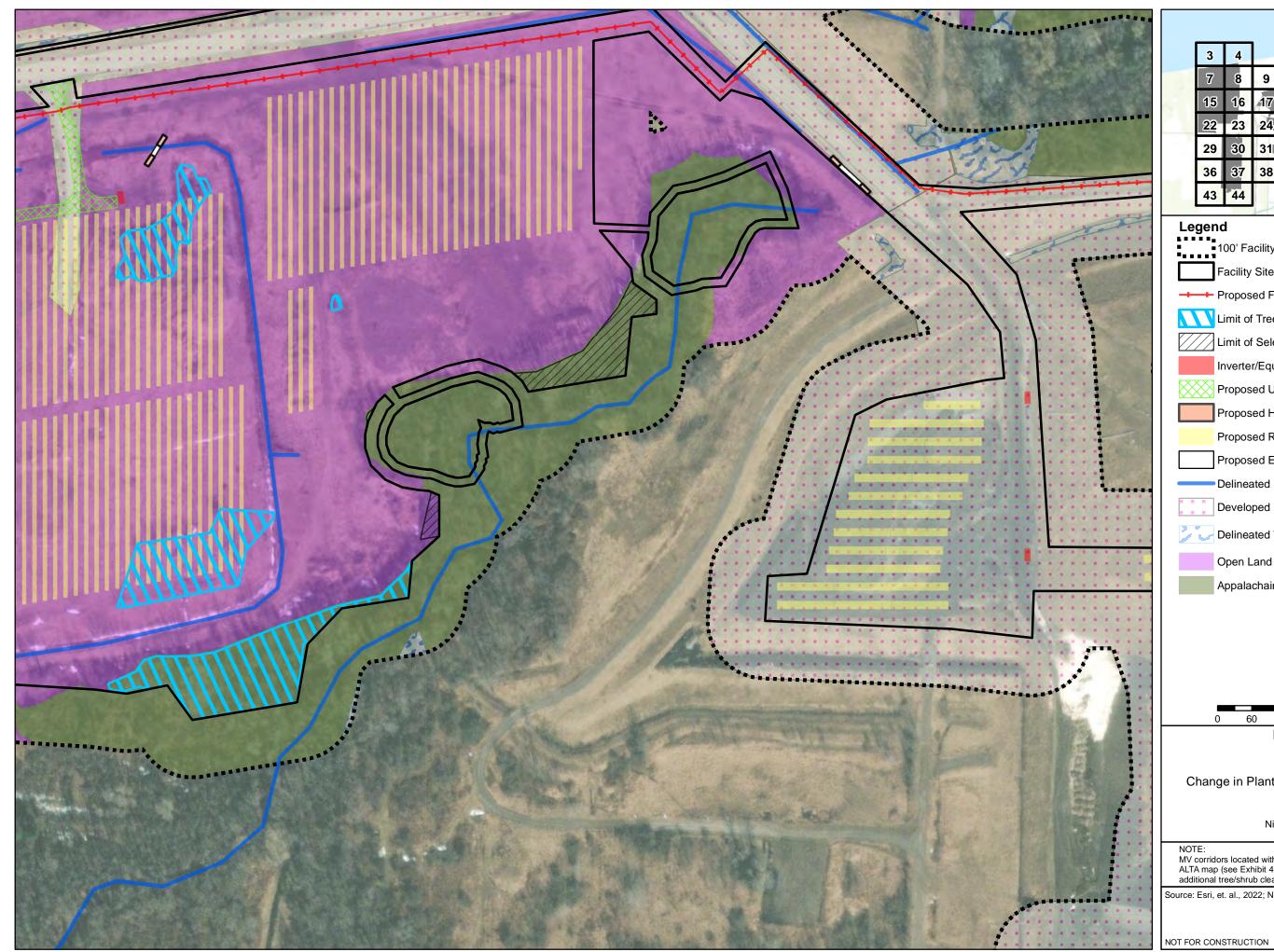
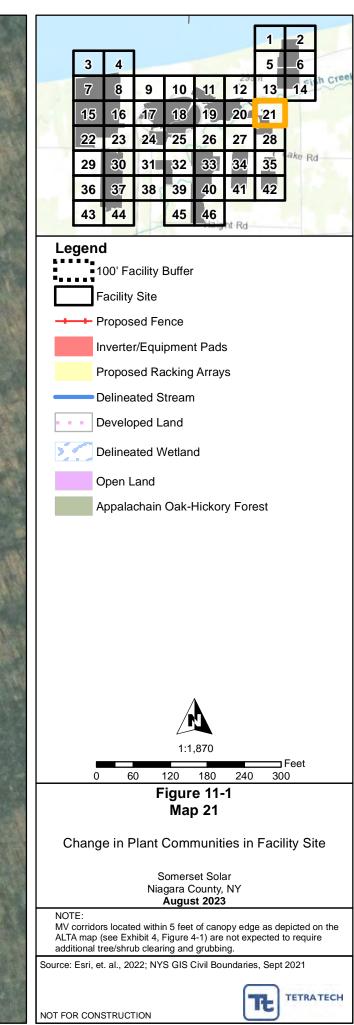


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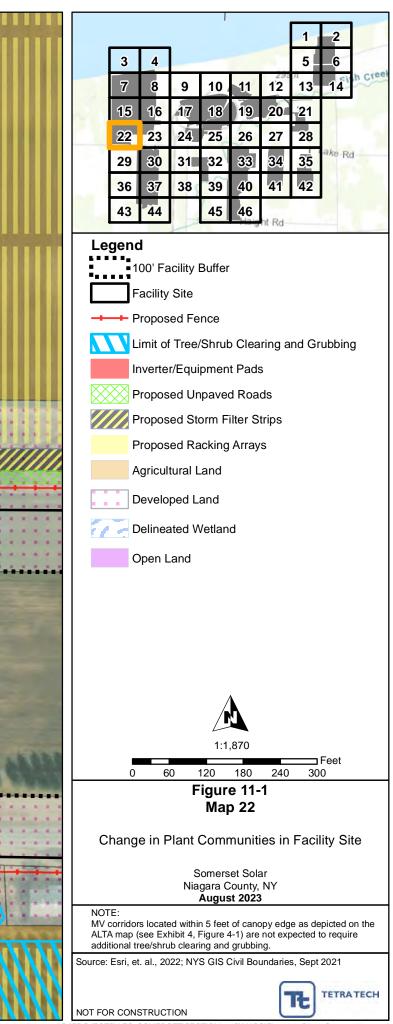


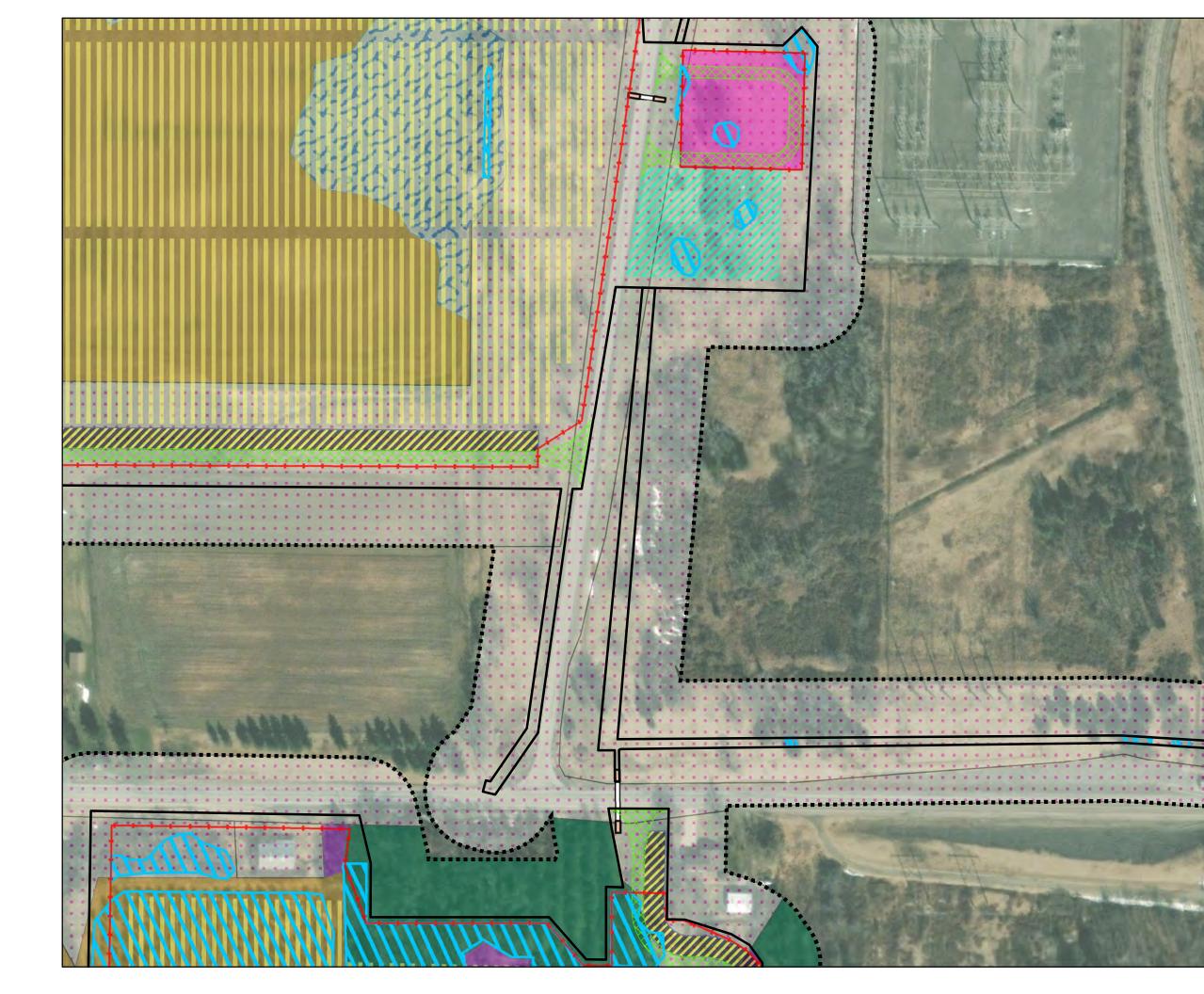
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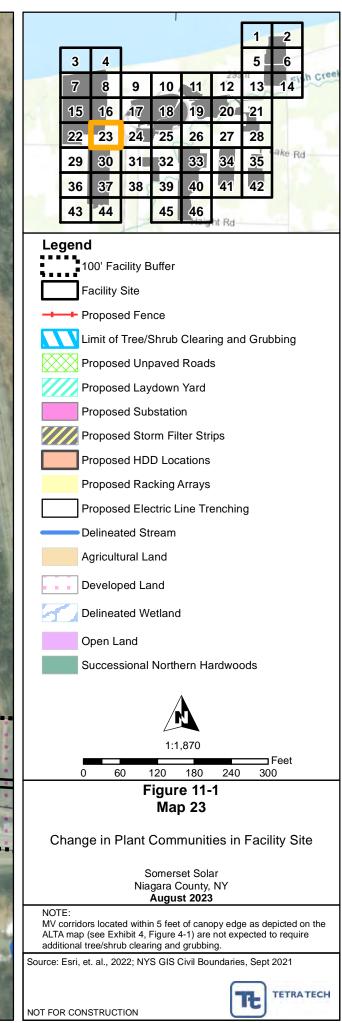


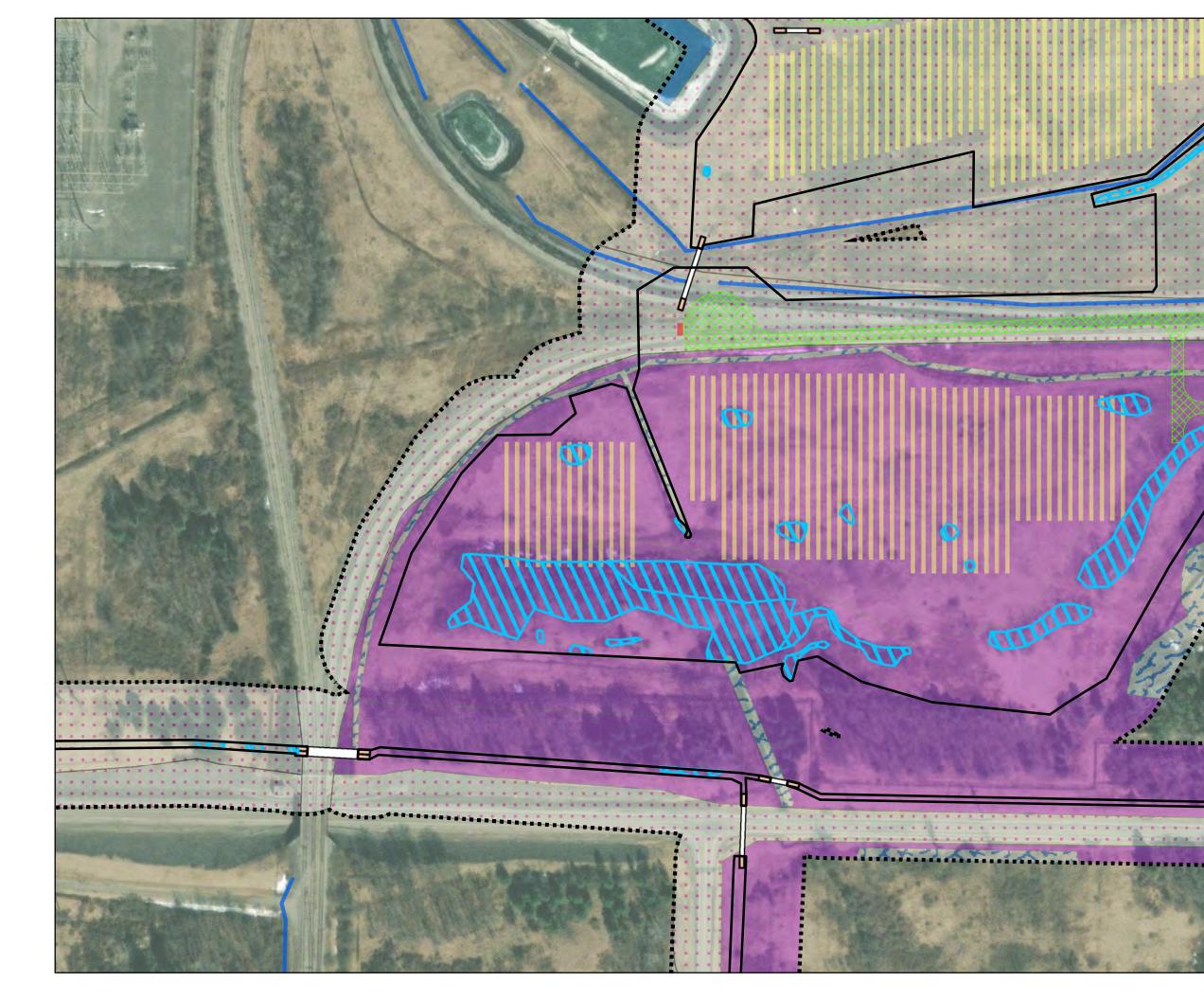


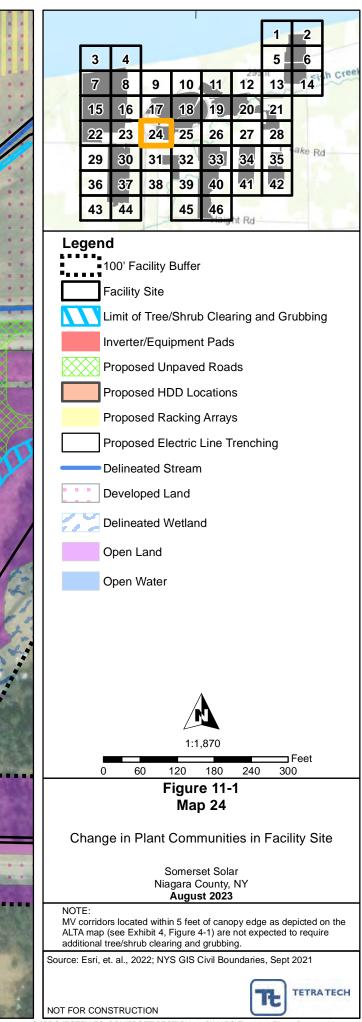


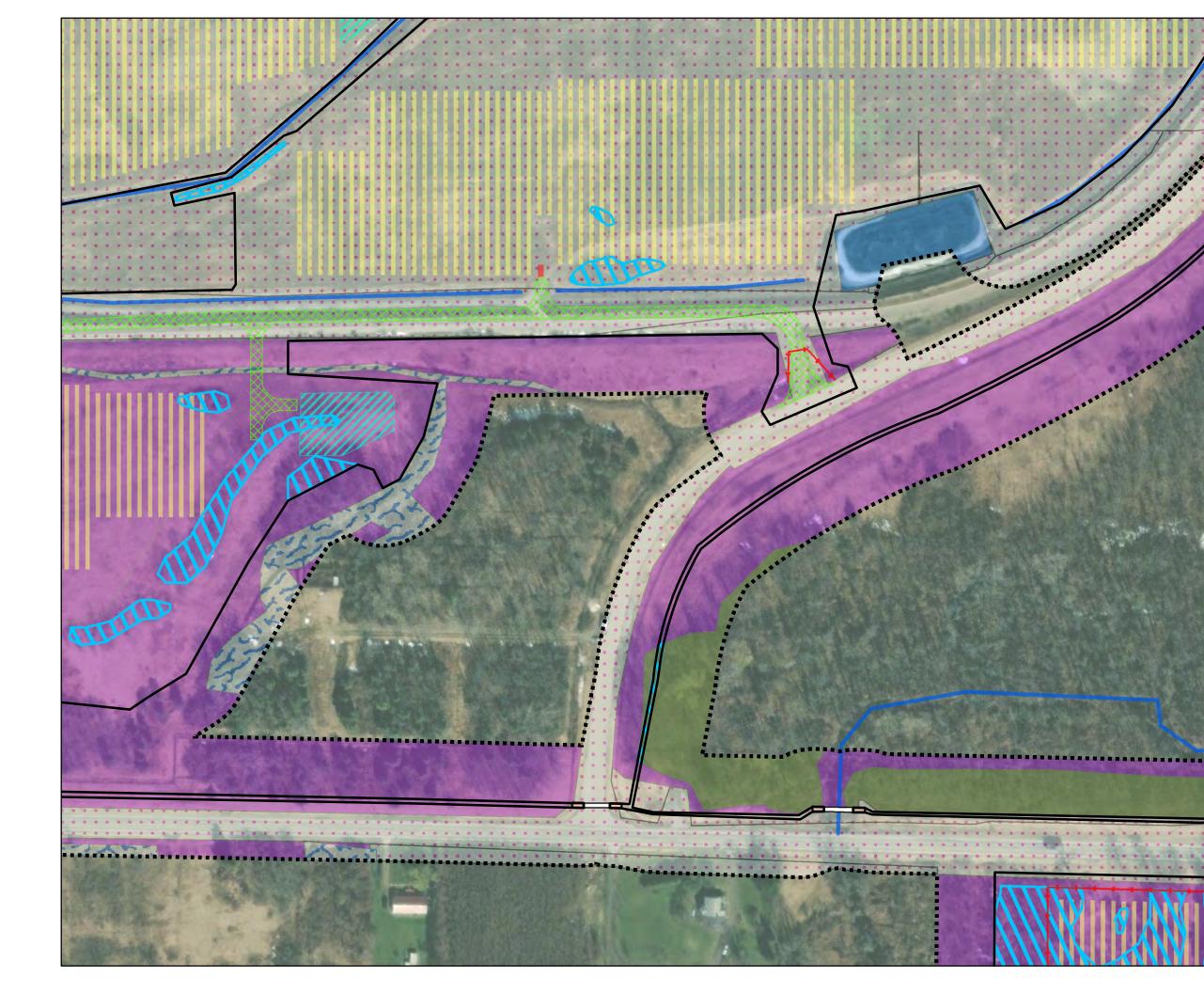


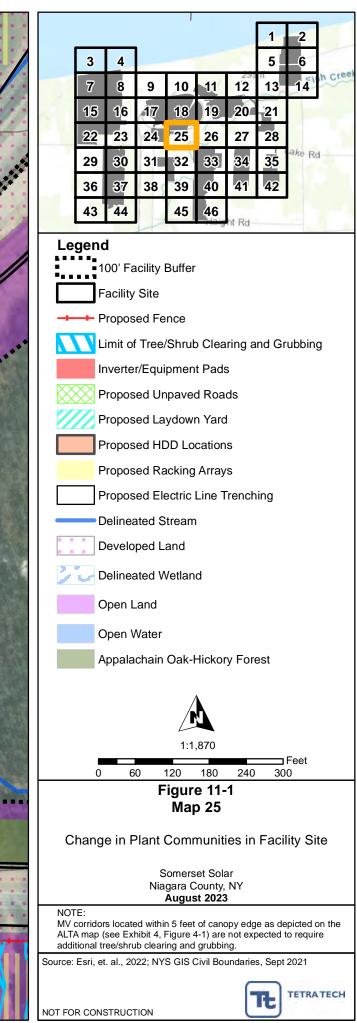


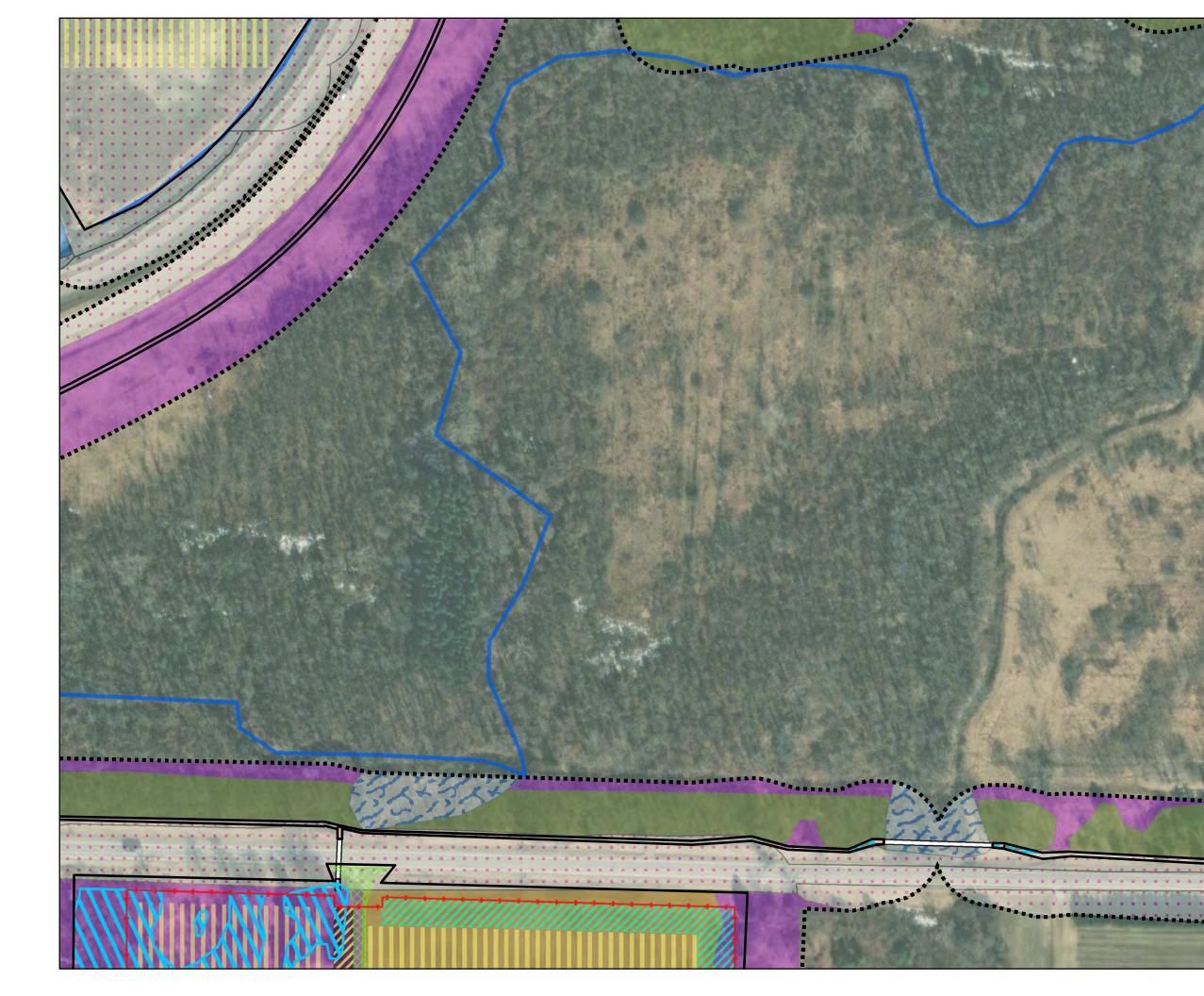


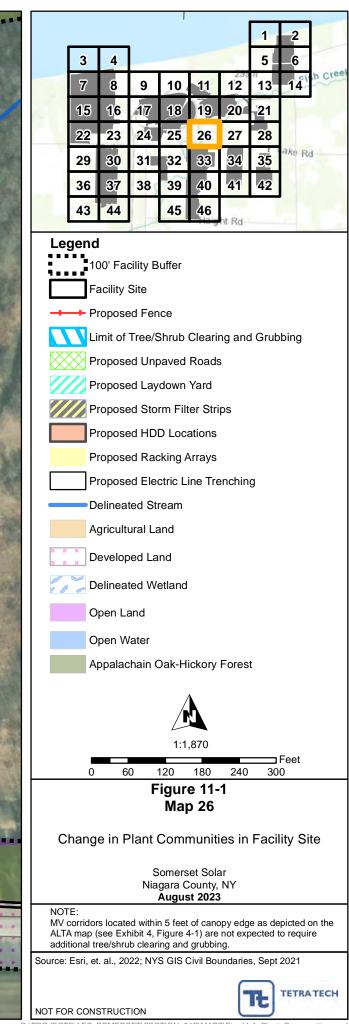


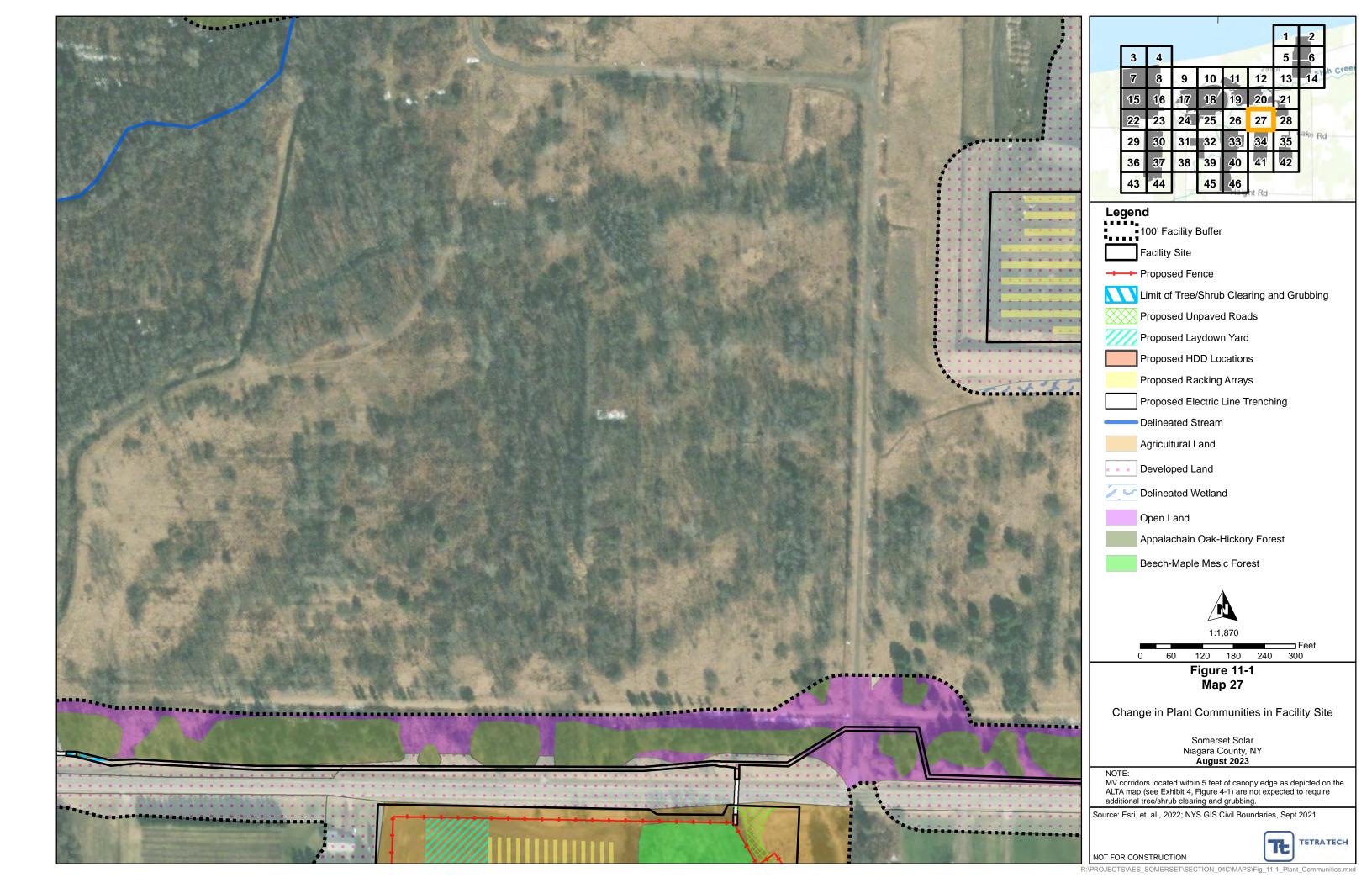


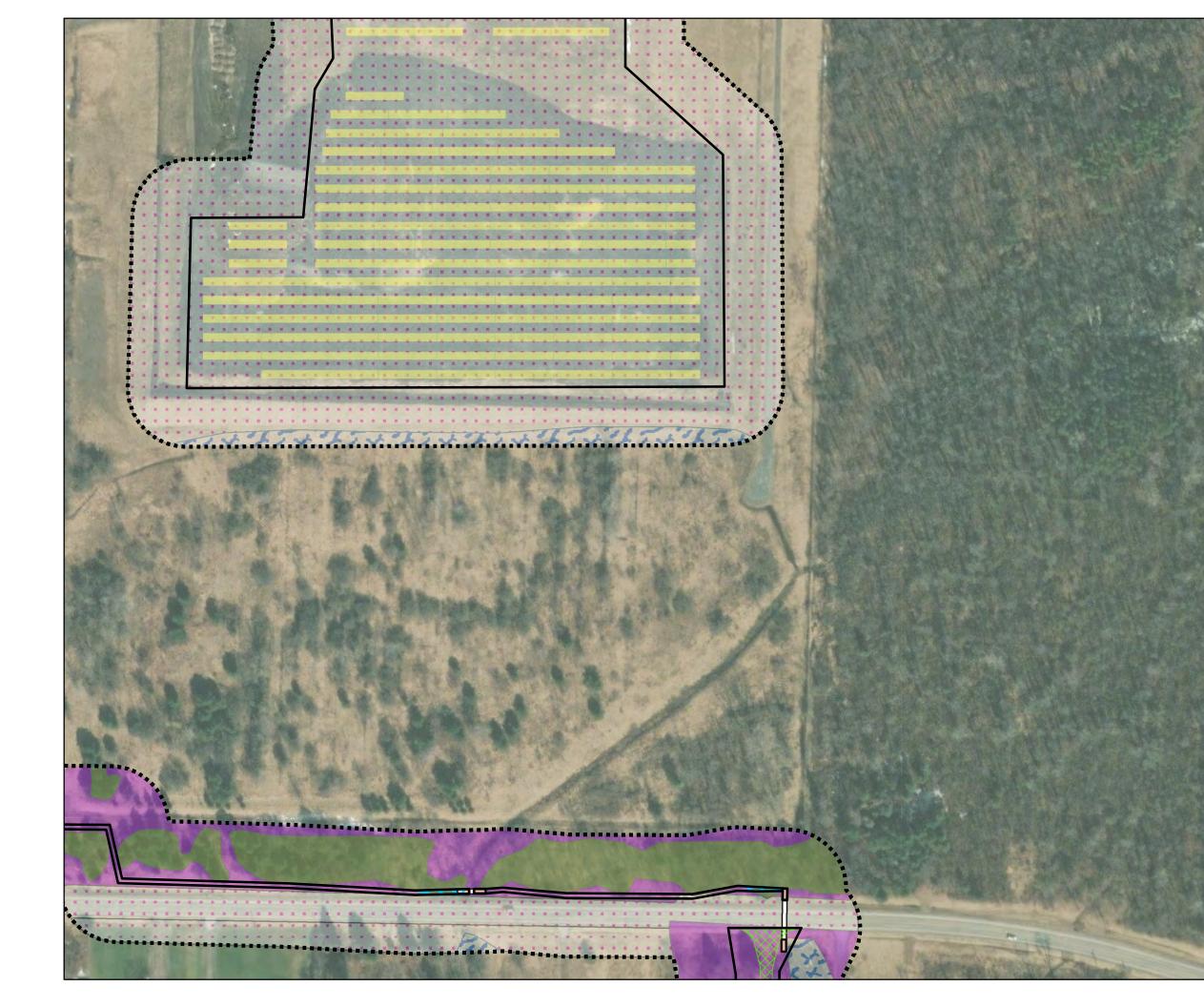


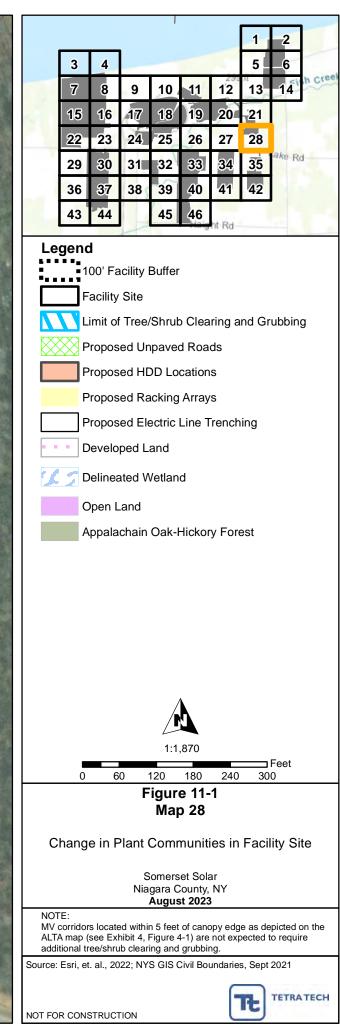




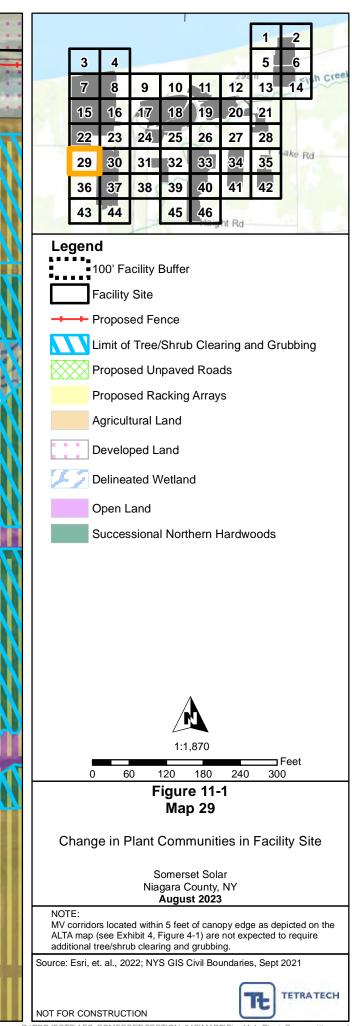




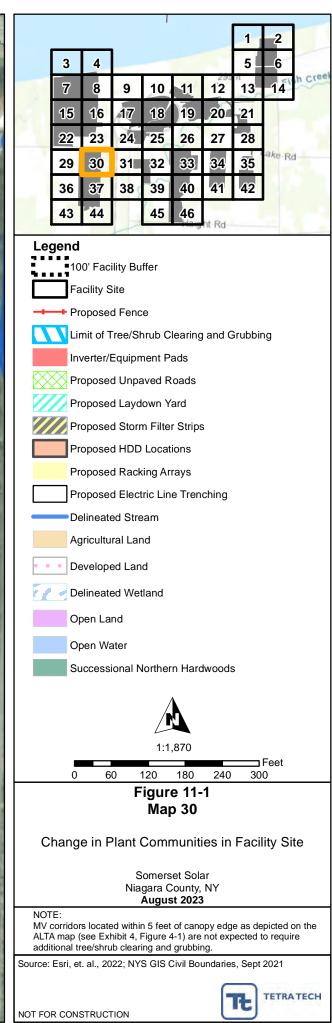


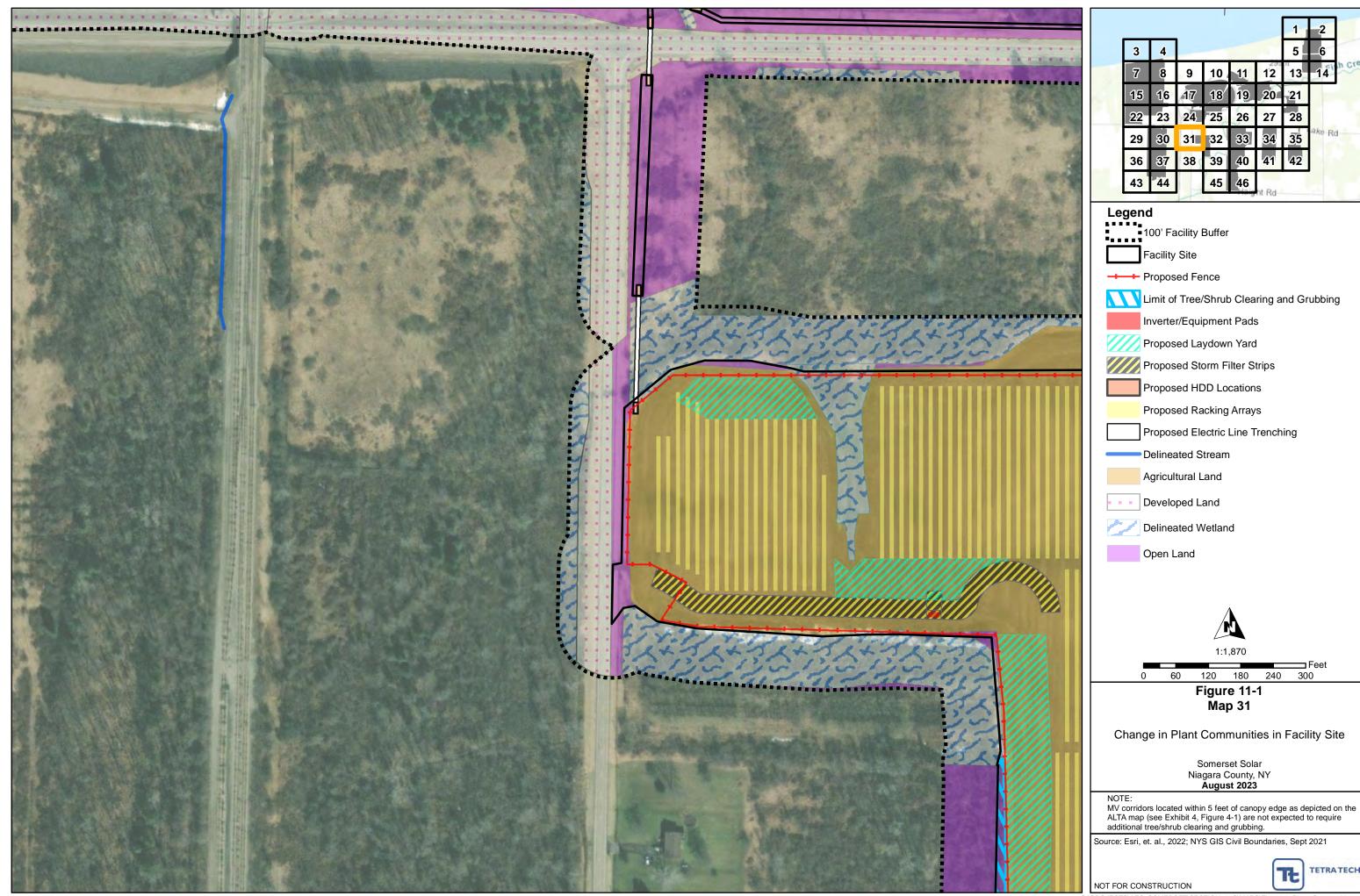




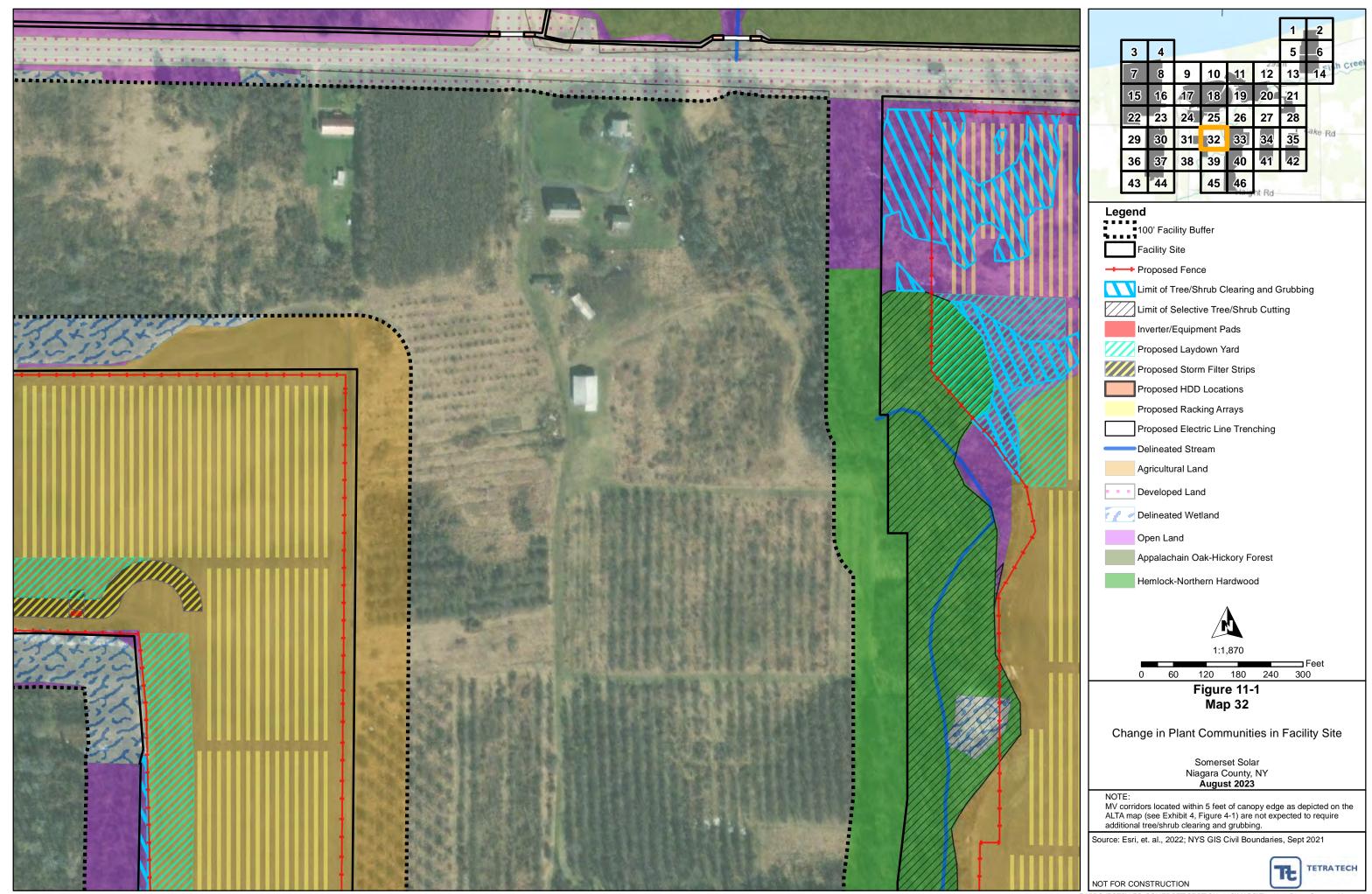


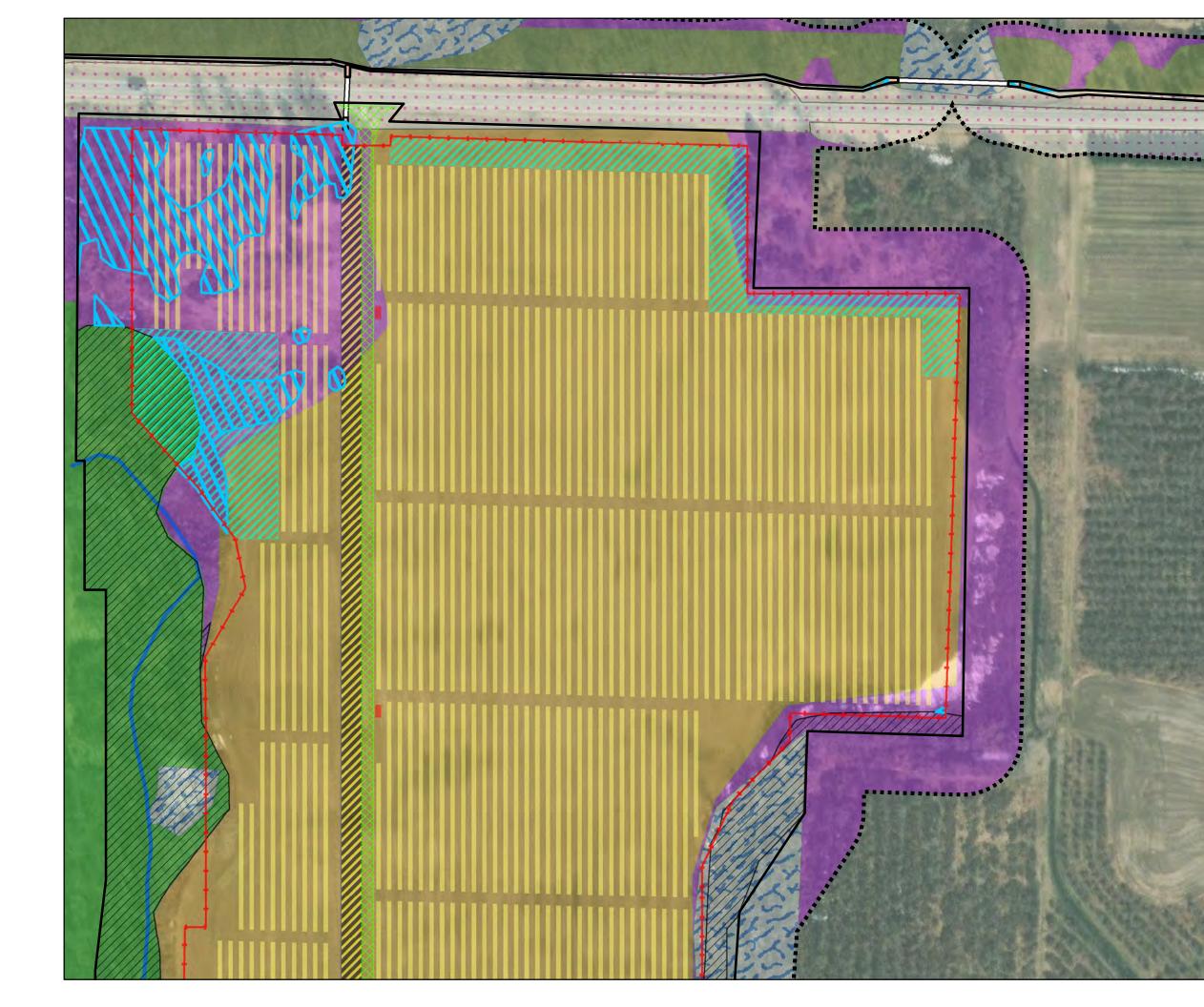


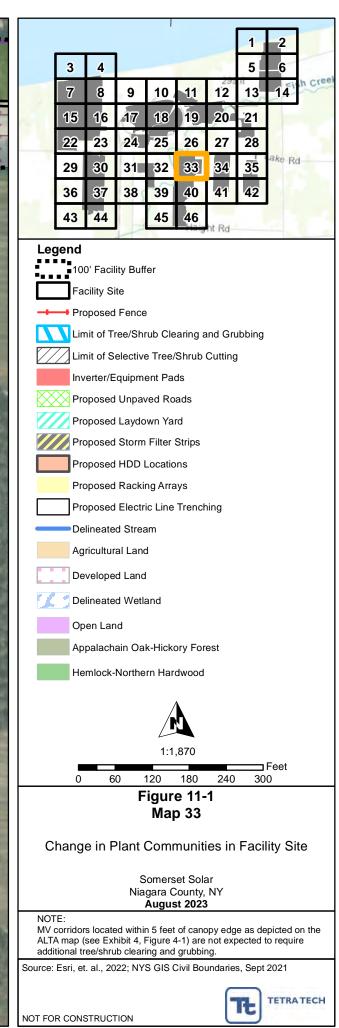




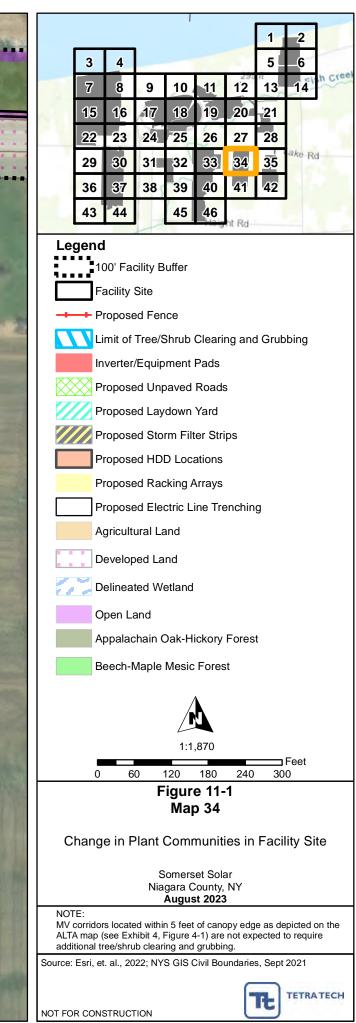
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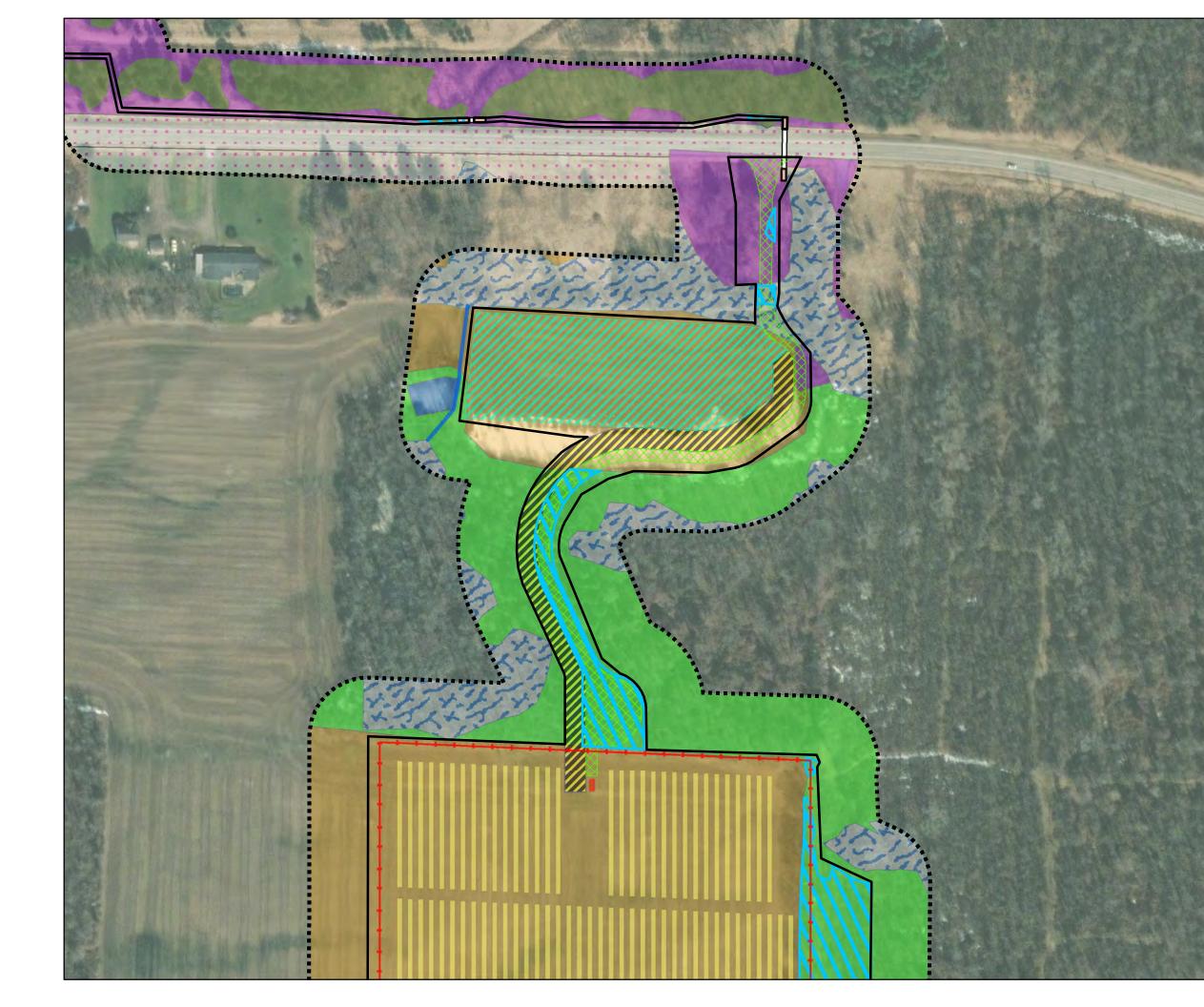




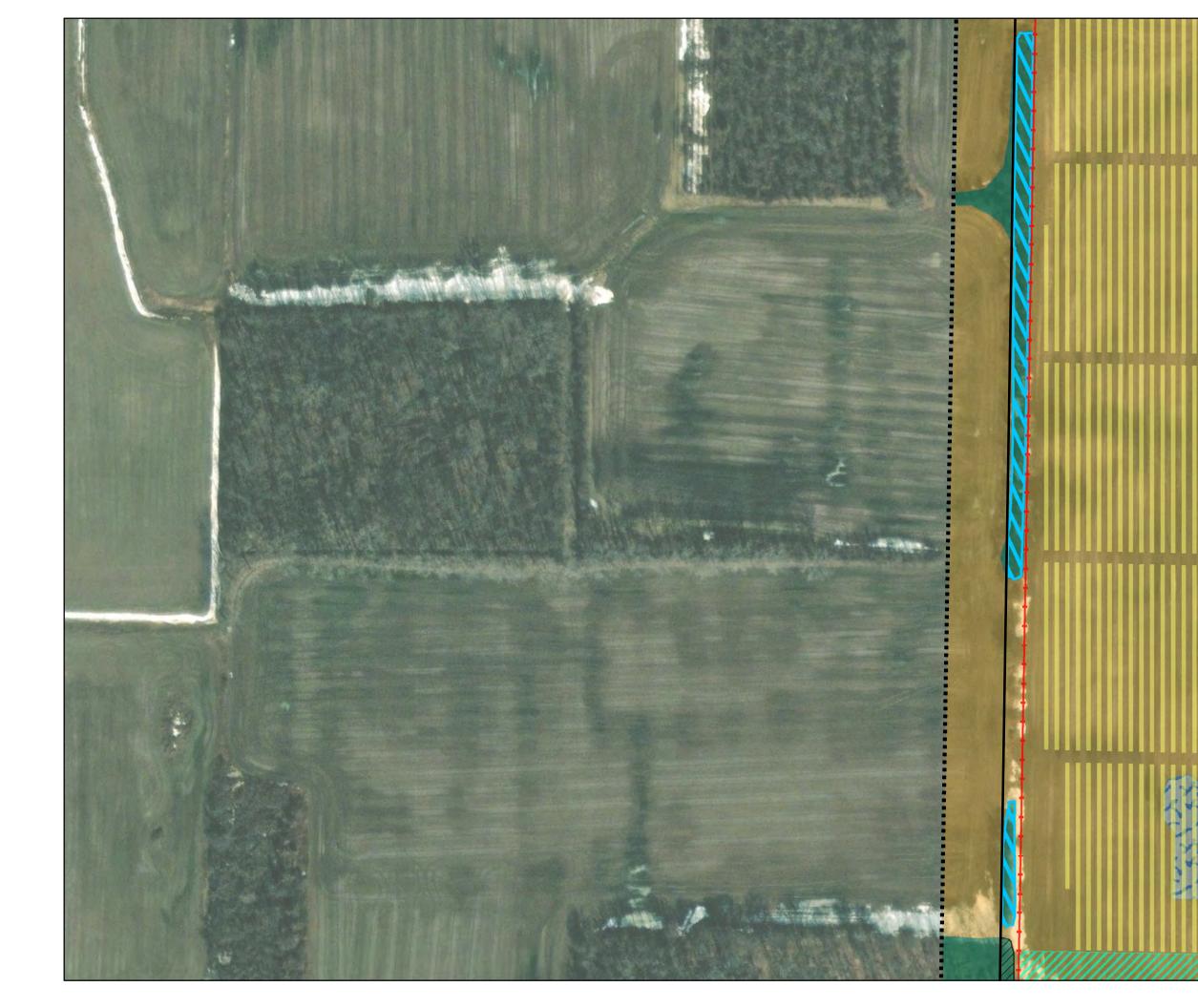


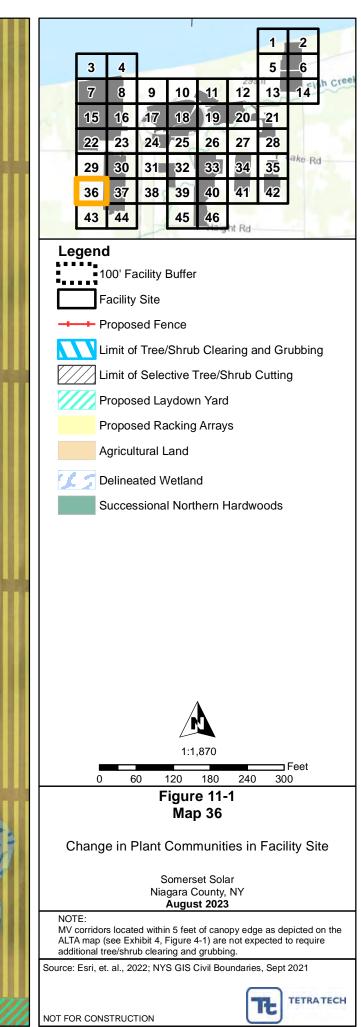


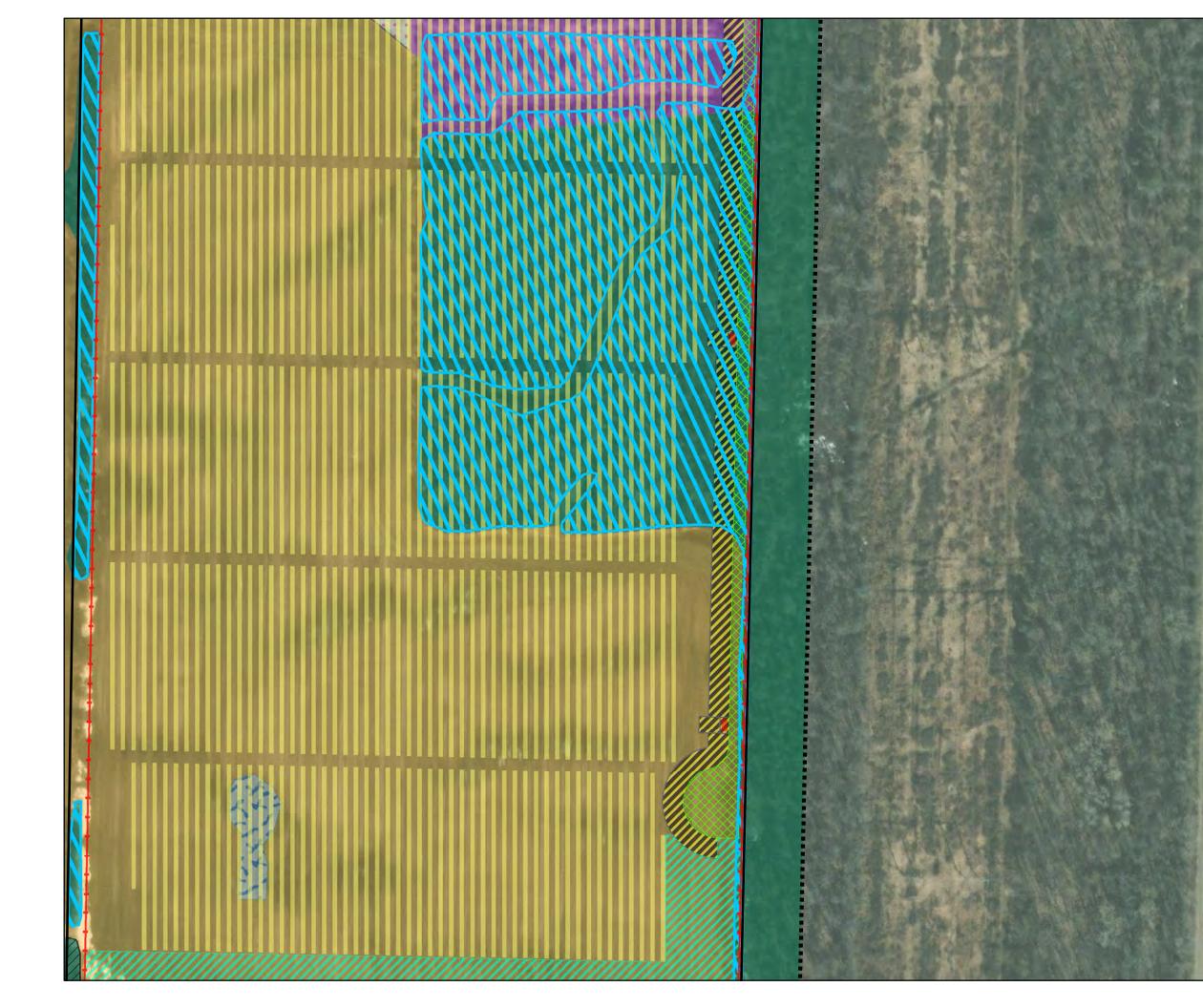




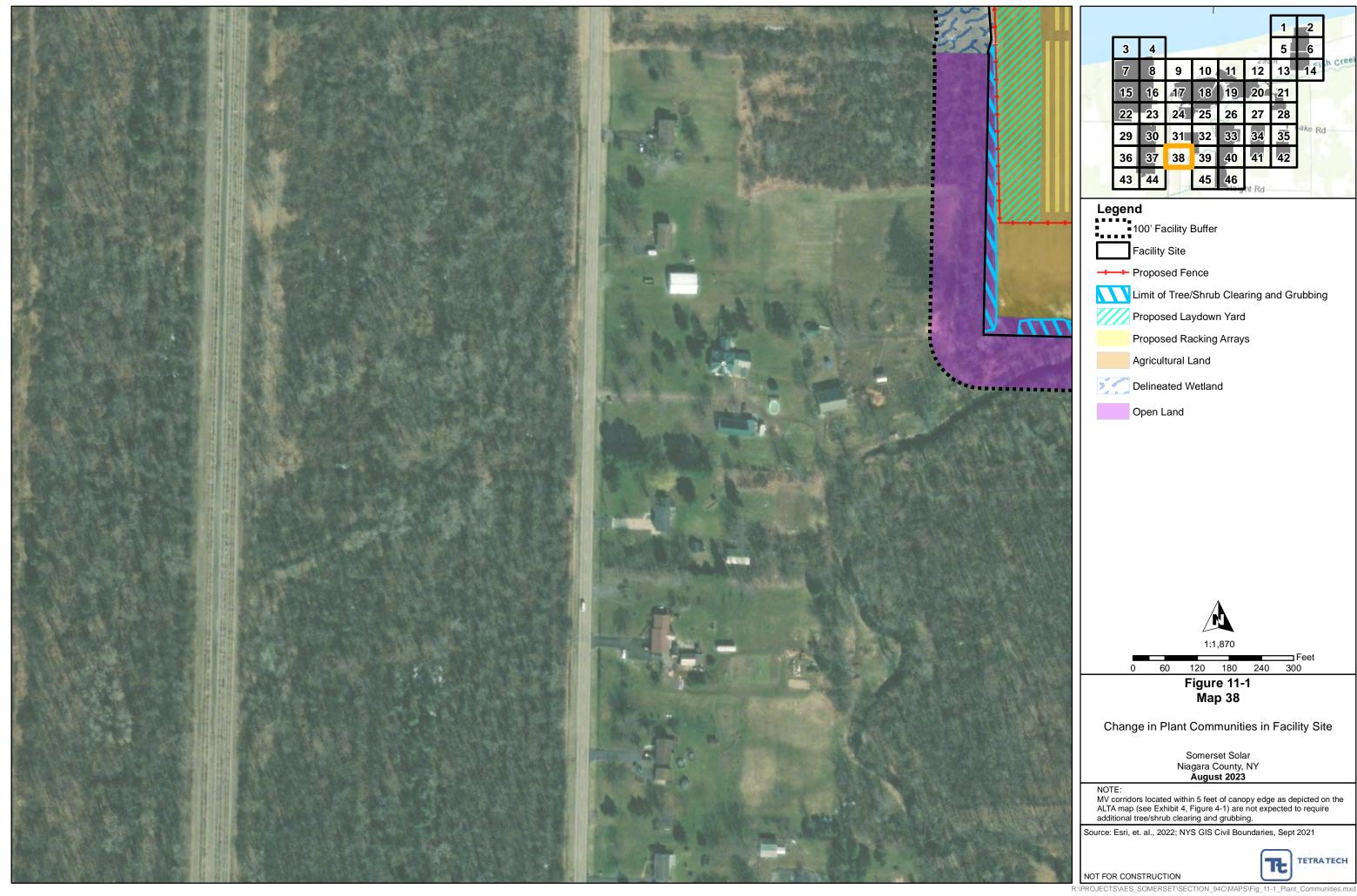


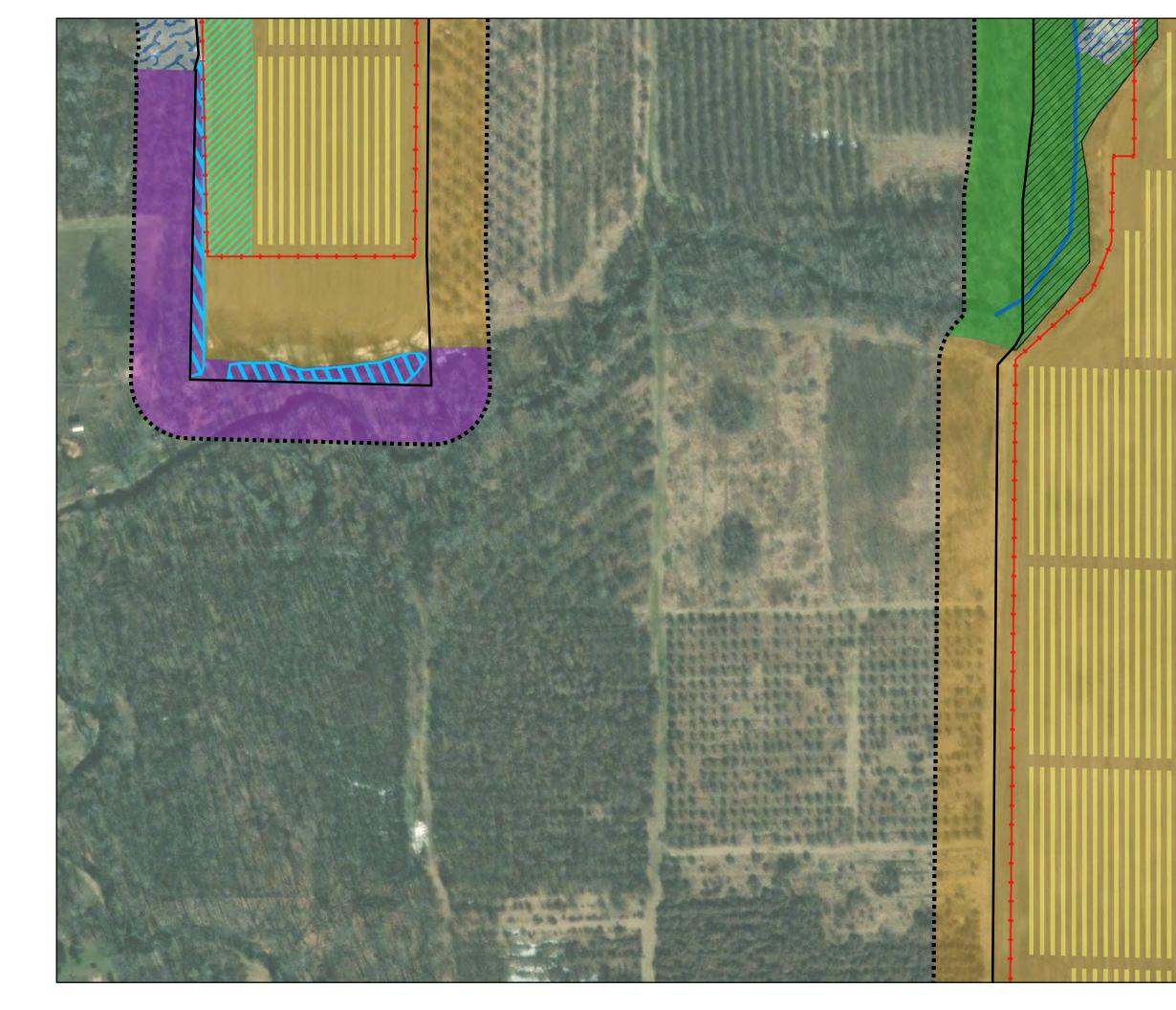


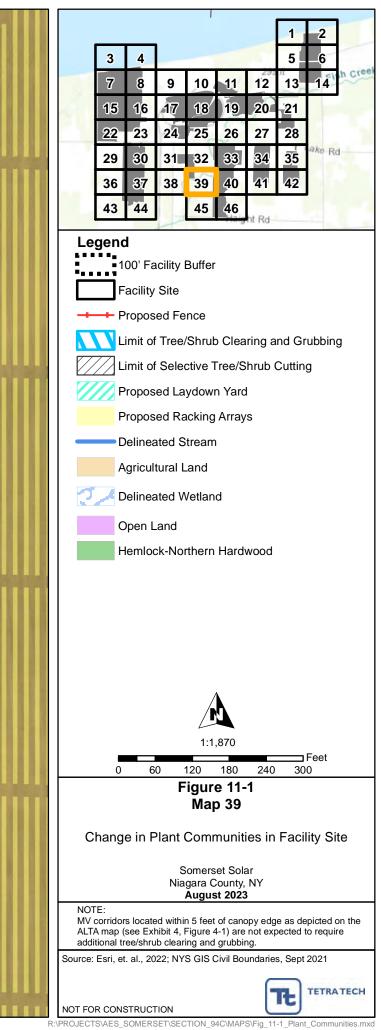


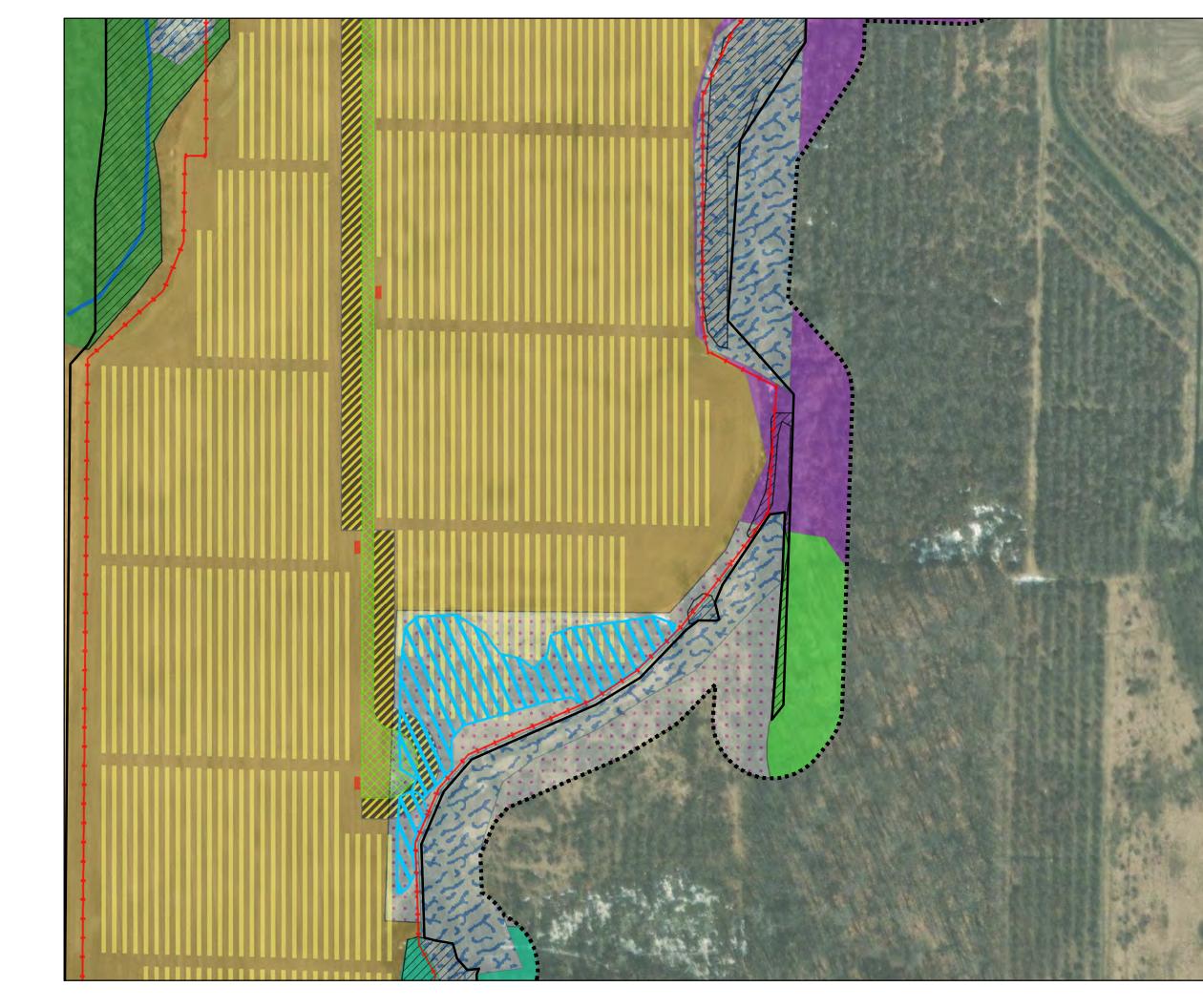








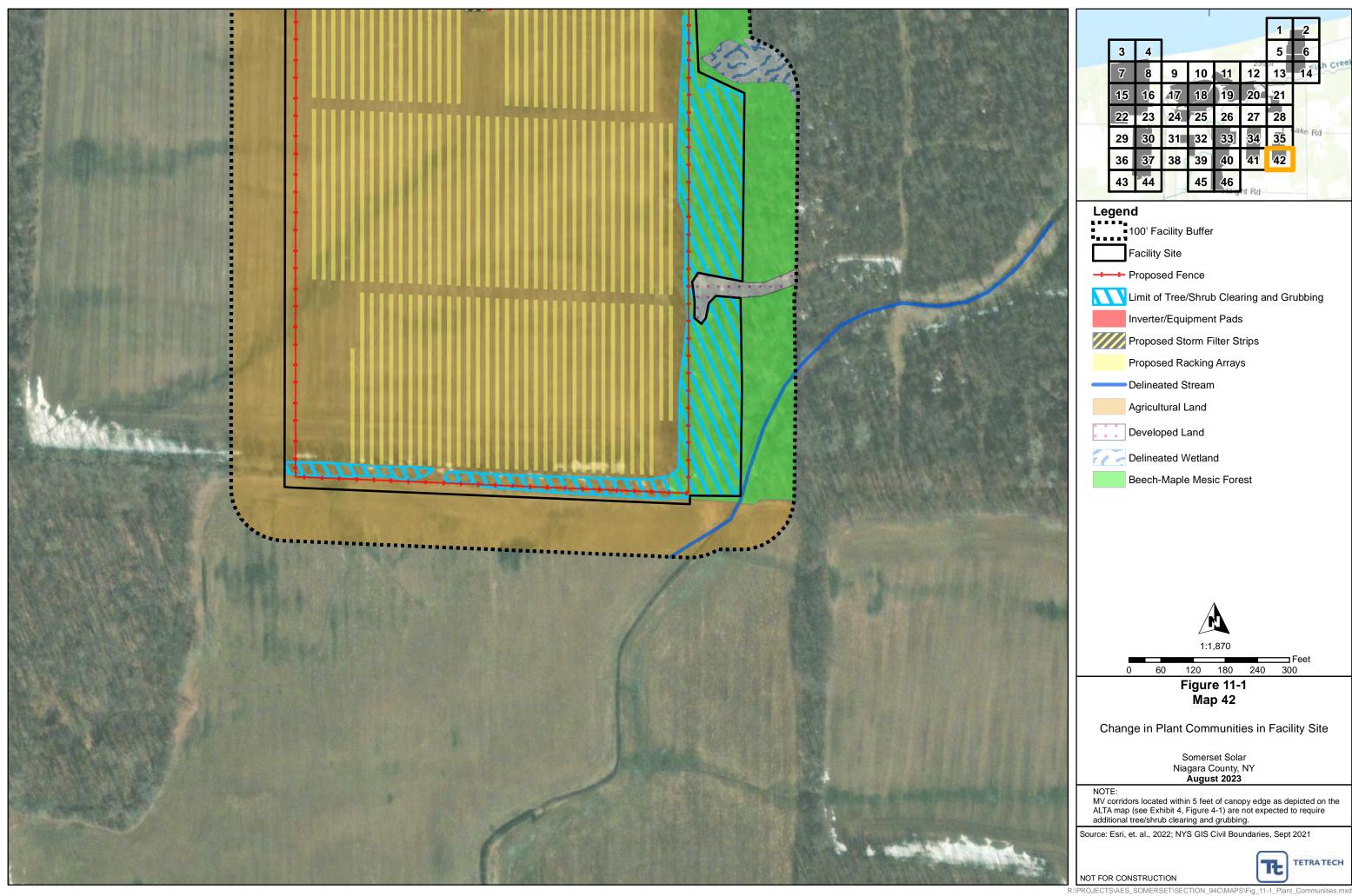












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Inverter/Equipment Pads Proposed Storm Filter Strips Proposed Racking Arrays Beech-Maple Mesic Forest 60 120 180 240 300 Figure 11-1 Map 42 Change in Plant Communities in Facility Site Somerset Solar Niagara County, NY **August 2023** NOTE: MV corridors located within 5 feet of canopy edge as depicted on the ALTA map (see Exhibit 4, Figure 4-1) are not expected to require additional tree/shrub clearing and grubbing. Source: Esri, et. al., 2022; NYS GIS Civil Boundaries, Sept 2021 TETRA TECH Tł

