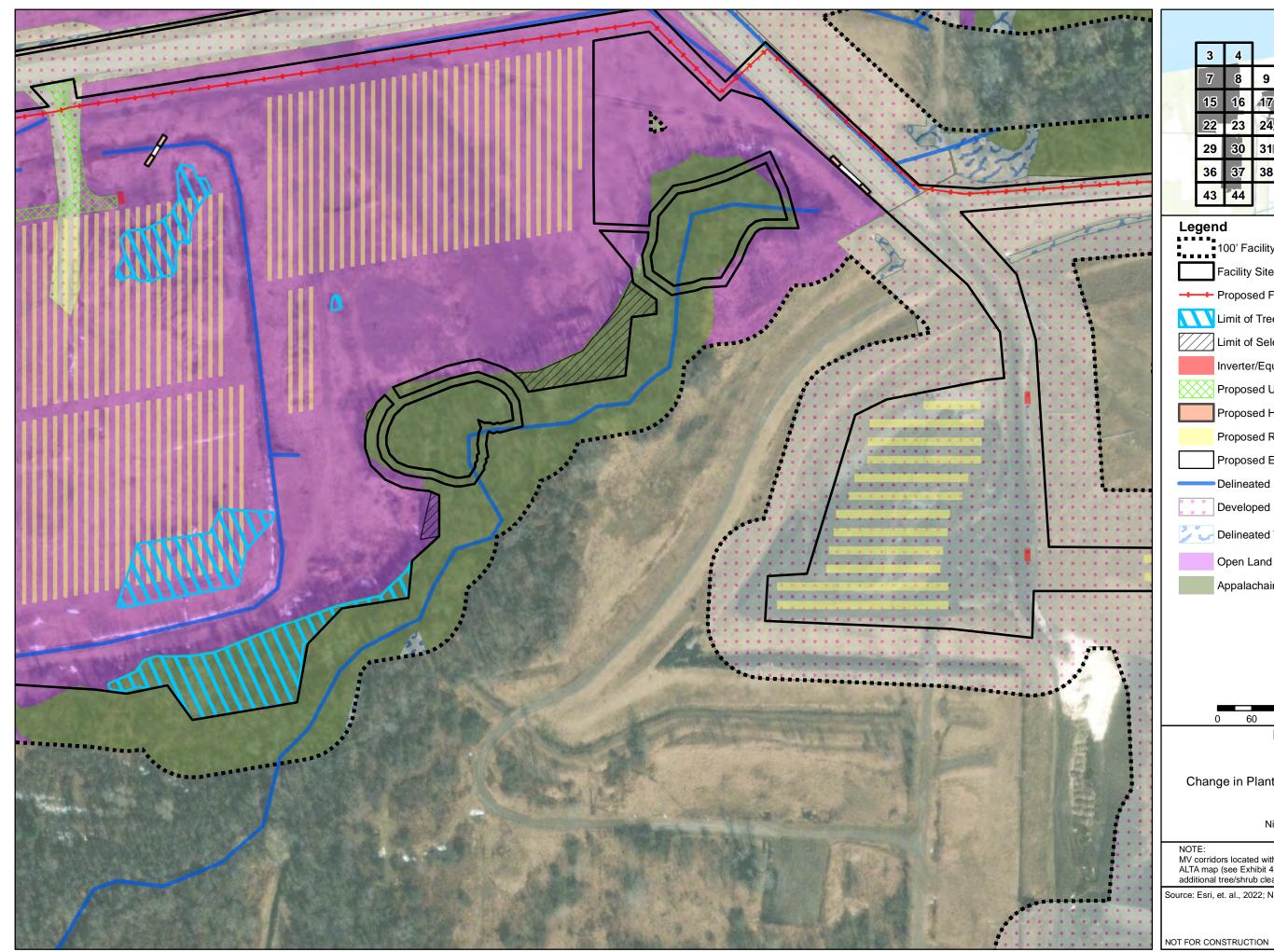
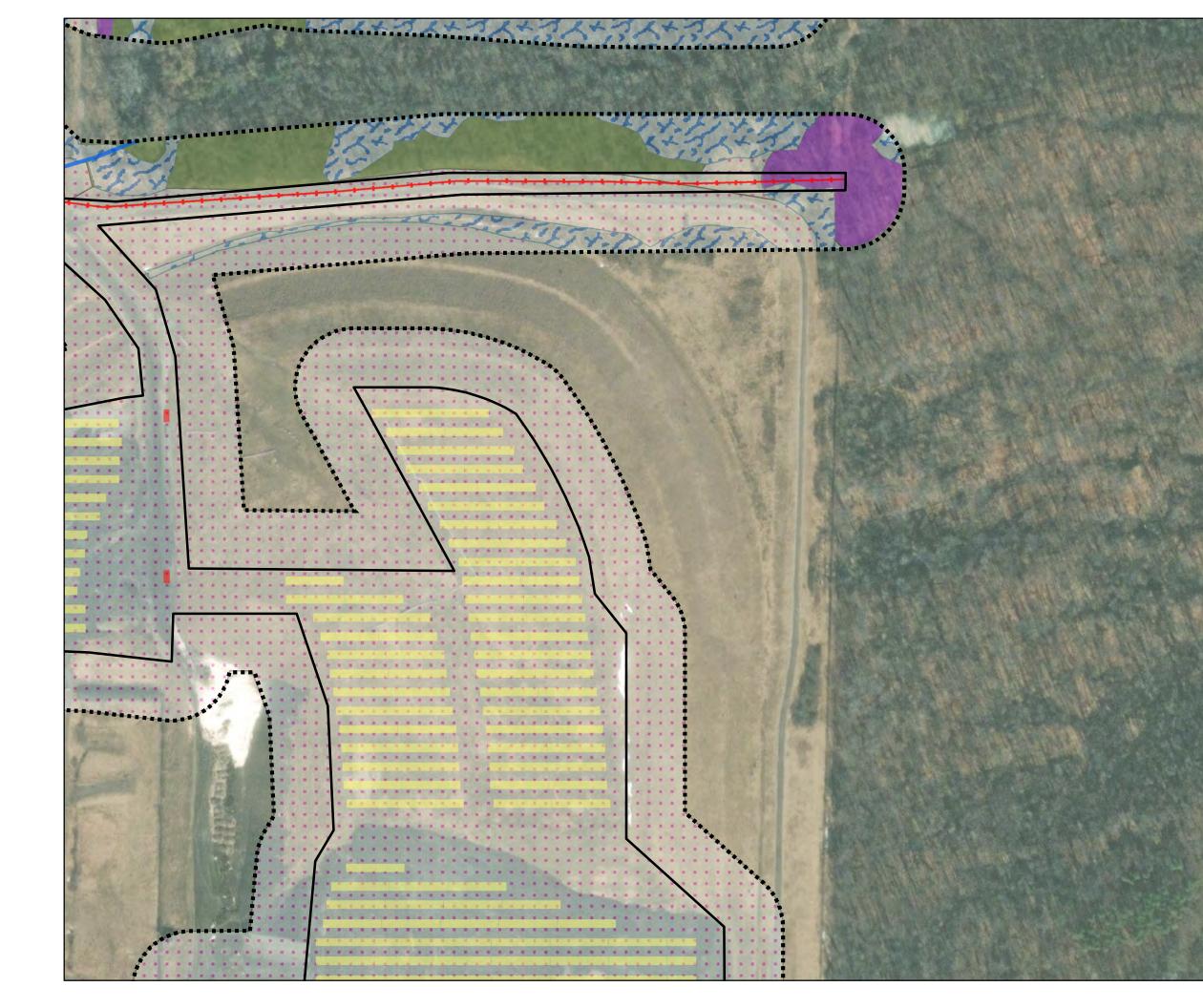
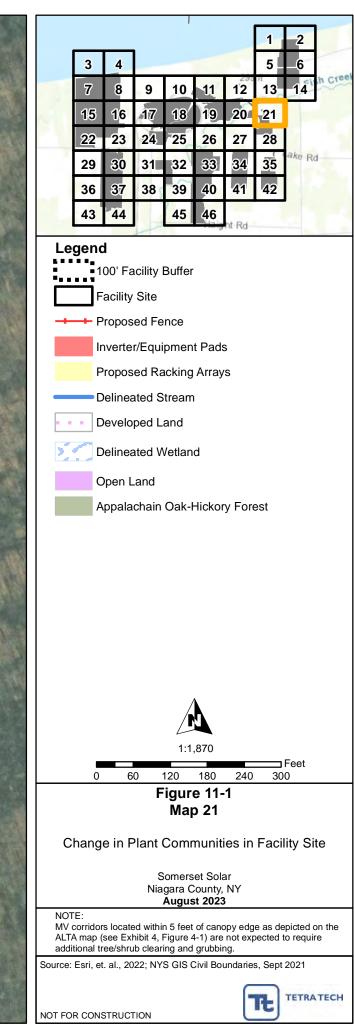


				1			1	2
	3	4					5	_6
-	7	8	9	10	11	1293	13	14 creek
1	15	16	17	18	19	20	21	
	22	23	24	25	26	27	28	
	29	30	31	32	33	34	35	ake-Rd
	36	37	38	39	40	41	42	
	43	44	L.	45	46	ht Rd-		edit mis
	F : P Li Ir P P P D C C C	00' Fa acility ropos	Site ed Fe Tree/ /Equi ed Un ed HE ed Ra ed Ele ited S bed Li ited W and Vater	nce /Shrub pmen paved DD Loo acking ectric I tream and /etland	t Pads d Road cation Array Line T	ring a s ds s rench	ing	ubbing
		eech-				-		
	0	6)	1:1,	870	240		Feet 0
				iguro Map	e 11-			-
С	hango	e in P	S	Comr omers gara C	et Sola	ar	Faci	lity Site
NOT	E:			Augus				
MV o ALTA	corridor A map (:		nibit 4, F	Figure 4	-1) are	not exp		epicted on the to require
Source:	Esri, et	. al., 20	22; NY	s gis c	Civil Bou	undarie	s, Sept	2021
NOT FO				TION 94	4C\MAP	S\Fig 11	RE)	TETRATECH

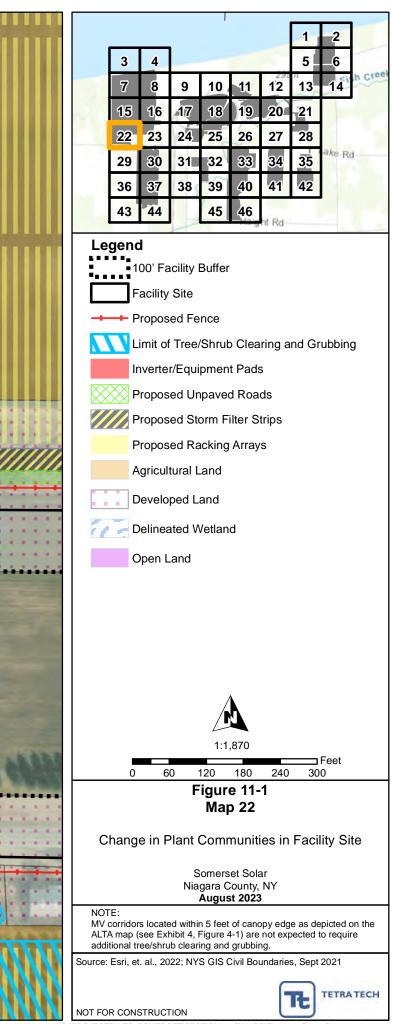


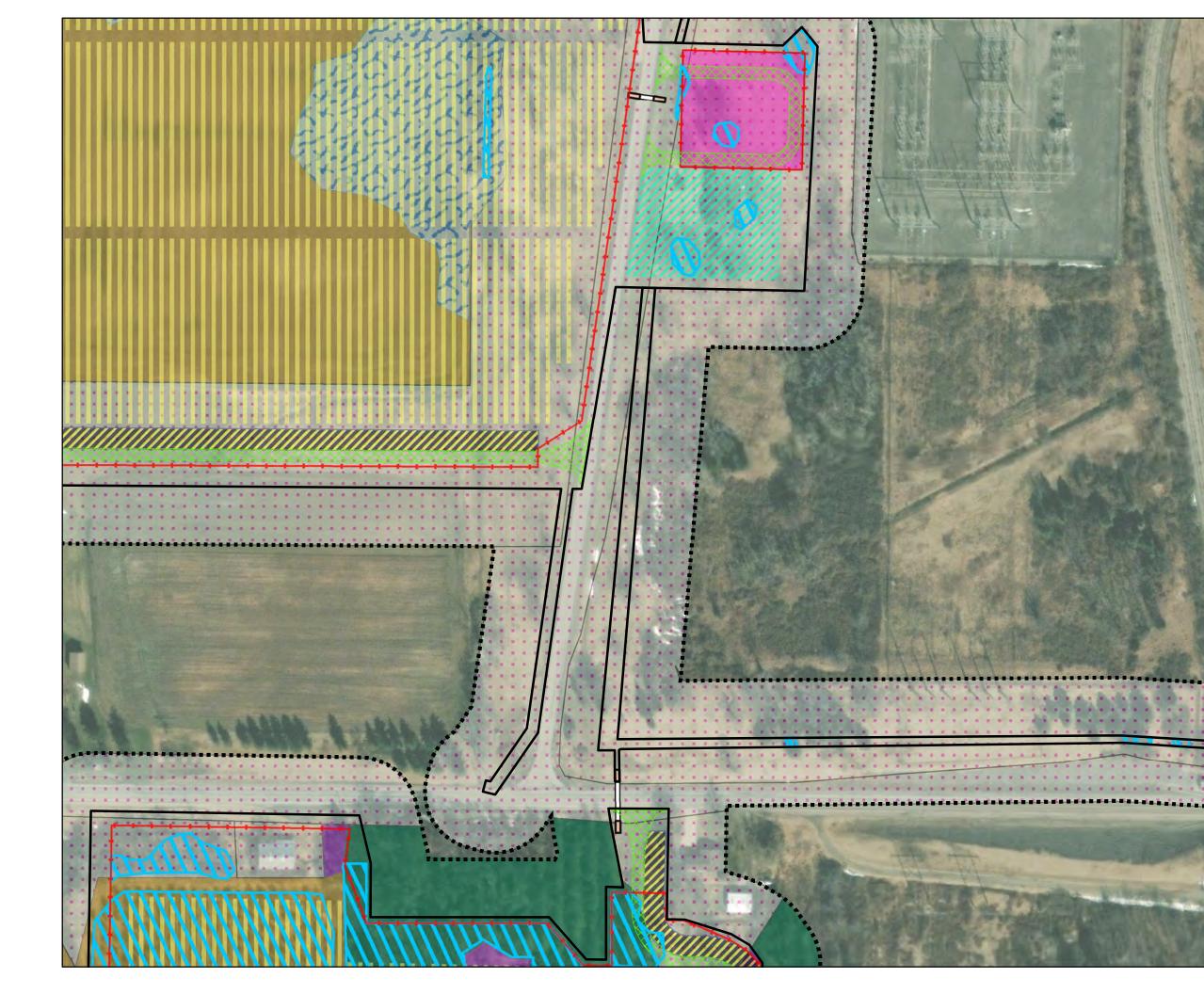
							1	2		
[3	4					5	6		
-	7	8	9	10	11	12	13	14 Creek		
2	_					View	~	14		
-	15	16	17	18⁄	19	20	21			
-	22	23	24	25	26	27	28	ake-Rd		
	29	30	31	32	33	34	35	- Kd		
	36	37	38	39	40	41	42			
	43	44	1	45	46	ht Rd-		e 16 mi		
Le	gend	1	1							
	· · .		cility I	Buffer						
<u> </u>		acility	-							
<u>ــــــــــــــــــــــــــــــــــــ</u>		-								
	_	•	ed Fe		.					
						-		ubbing		
	Li	mit of	Seleo	ctive T	ree/S	hrub (Cuttin	g		
	In	verte	r/Equi	pmen	t Pads	6				
\bigotimes	P	ropos	ed Un	paveo	d Roa	ds				
	P	ropos	ed HD	D Lo	cation	S				
	Proposed Racking Arrays									
	Proposed Electric Line Trenching									
	D	elinea	ted S	tream						
	ם	evelo	ped L	and						
27			-		d					
	Delineated Wetland Open Land									
		-		∩ak-ŀ	lickor		aet			
		ρραια	chain	Oak-I	nekoi	yron	551			
				/	`					
				1.1	,870					
								Feet		
	0	6		iaur	180 e 11-	240 1	30	0		
			•	Map		•				
C	hange	e in F	lant (Comr	nuniti	es in	Faci	lity Site		
			Nia	gara C	et Sola county, st 2023	NY				
ALTA	corridor: A map (s	see Exl	nibit 4, F	Figure 4		not exp		picted on the o require		
				-	Civil Bou	-	s, Sept	2021		
	R CONS	TPUCT				-	F	TETRATECH		
				TION 9	4C\MAPS	S\Fia 11	-1 Plant	_Communities.mxd		

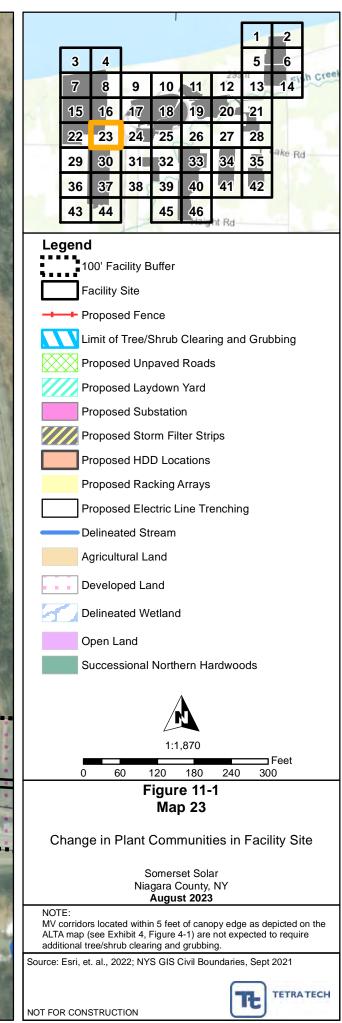


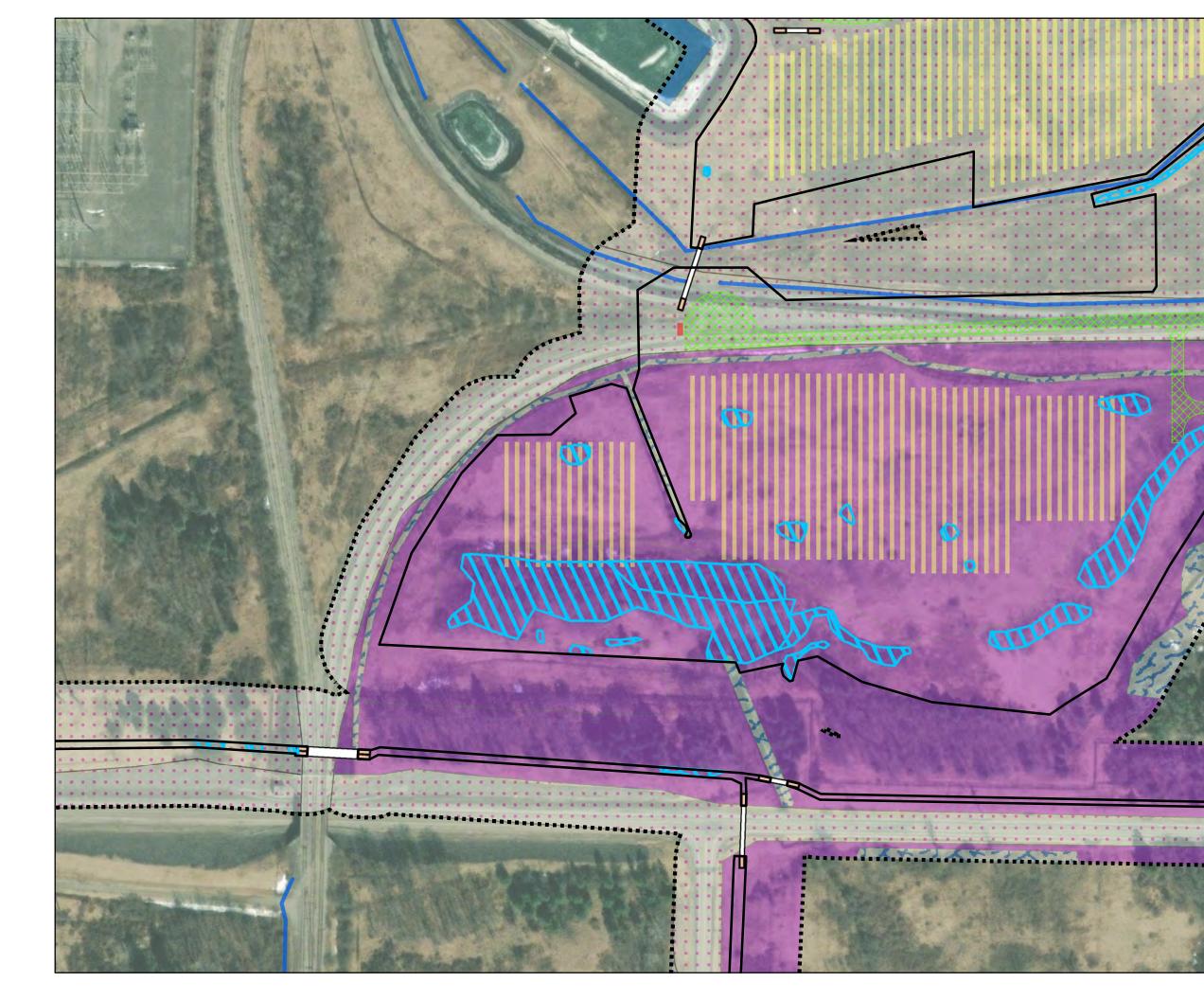


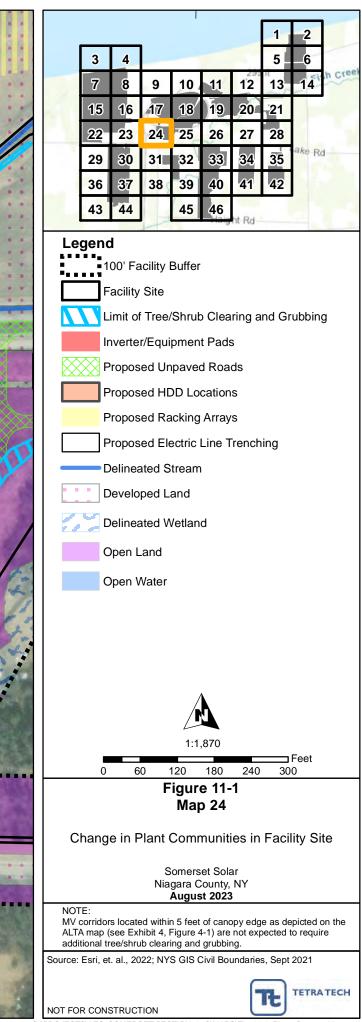


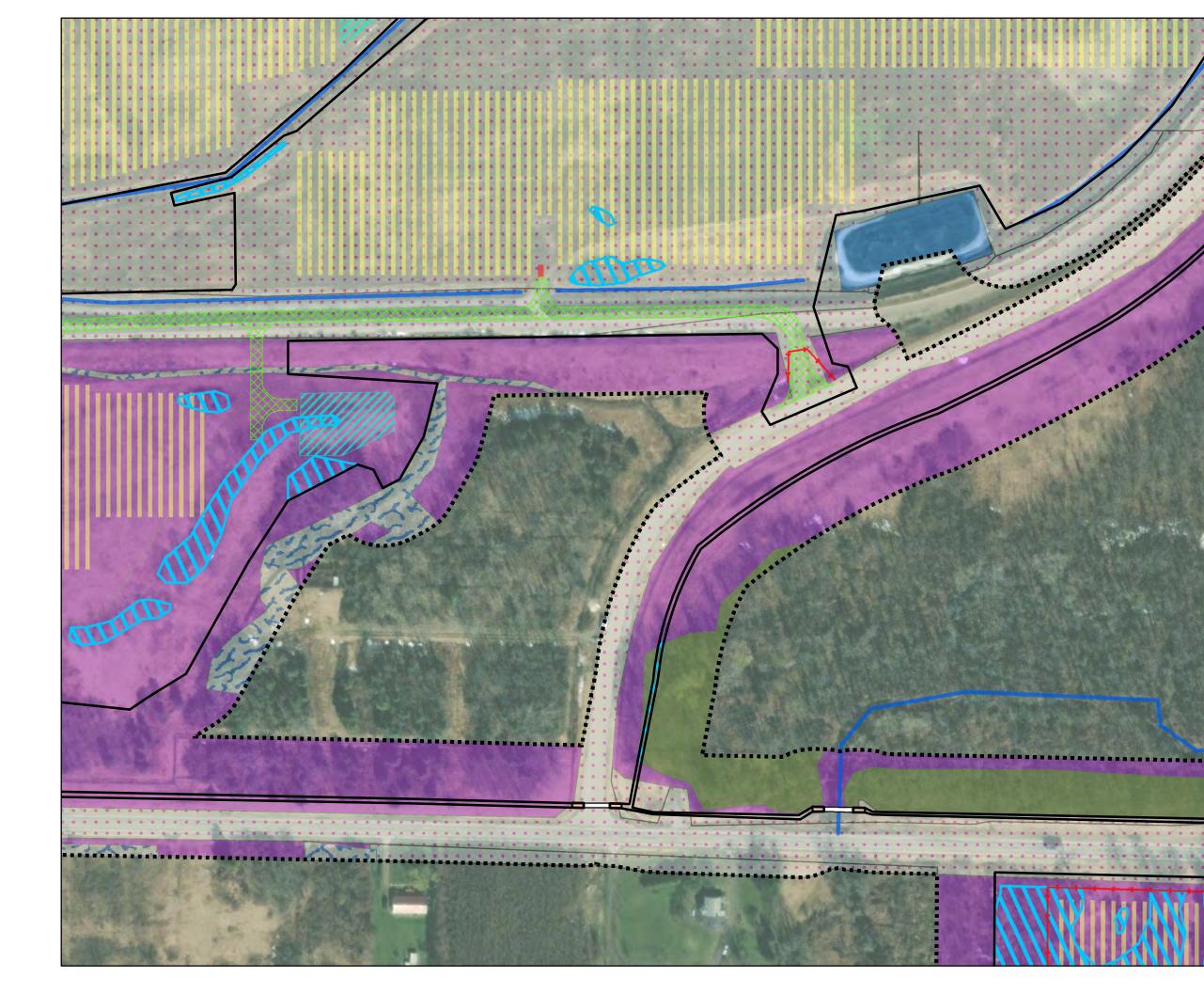


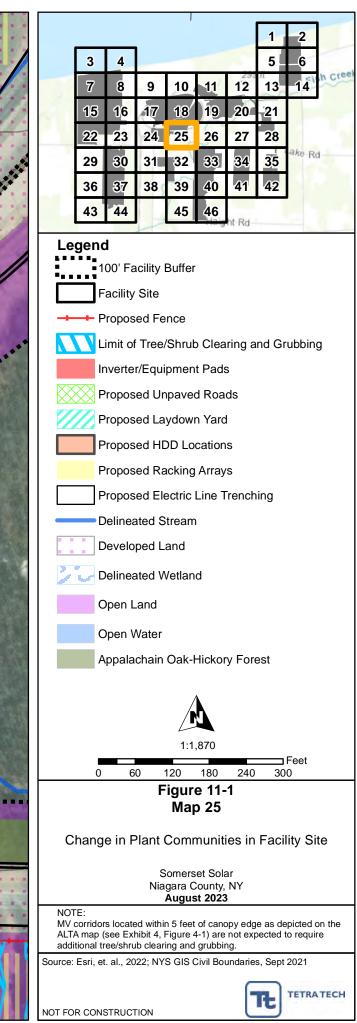


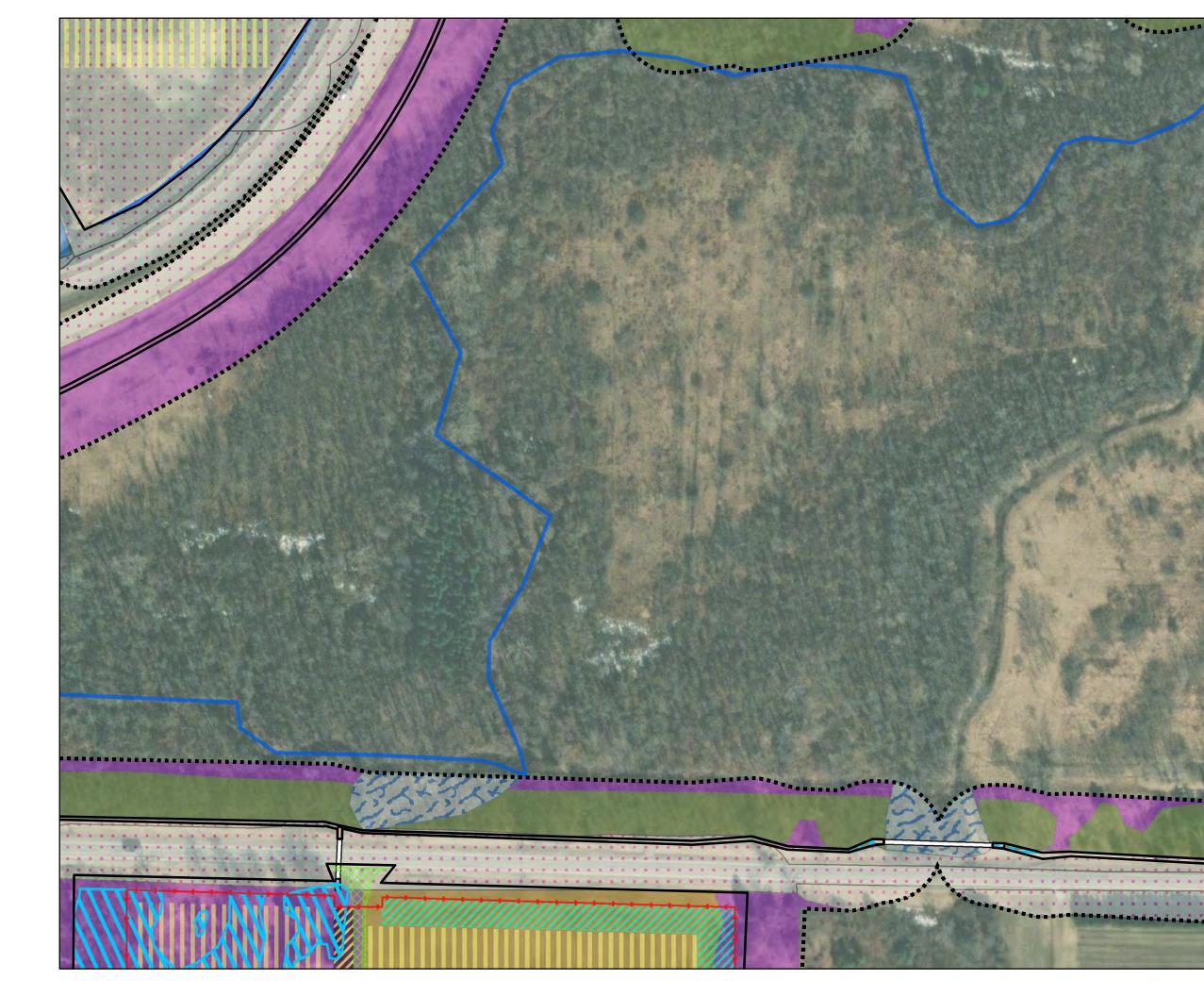


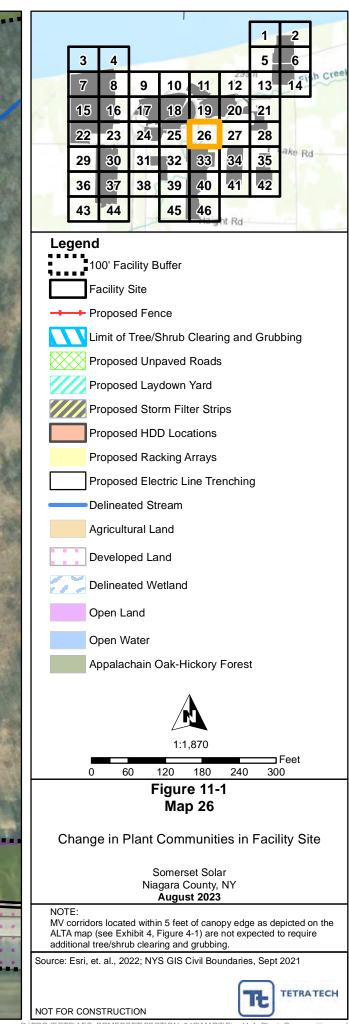


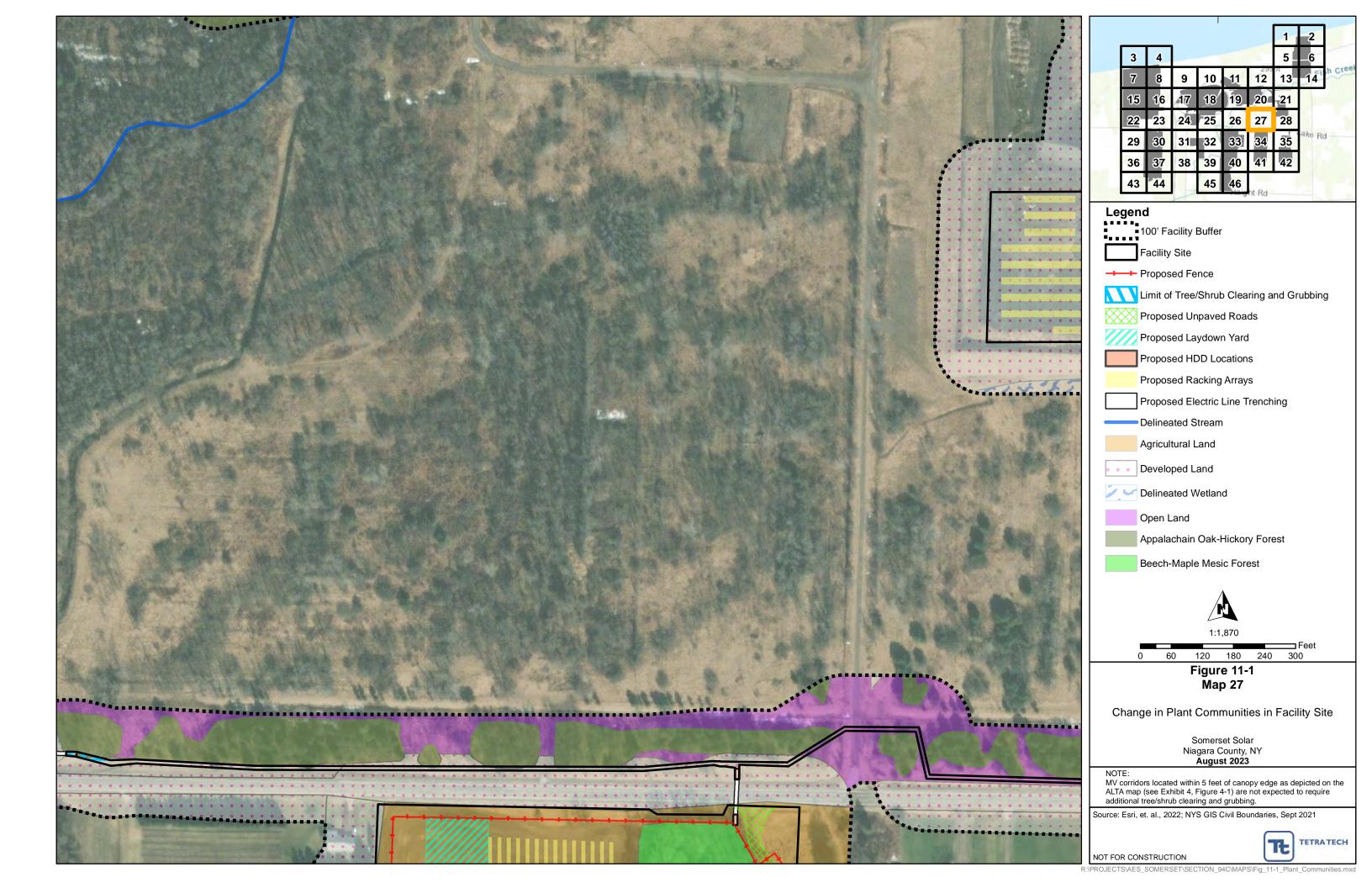


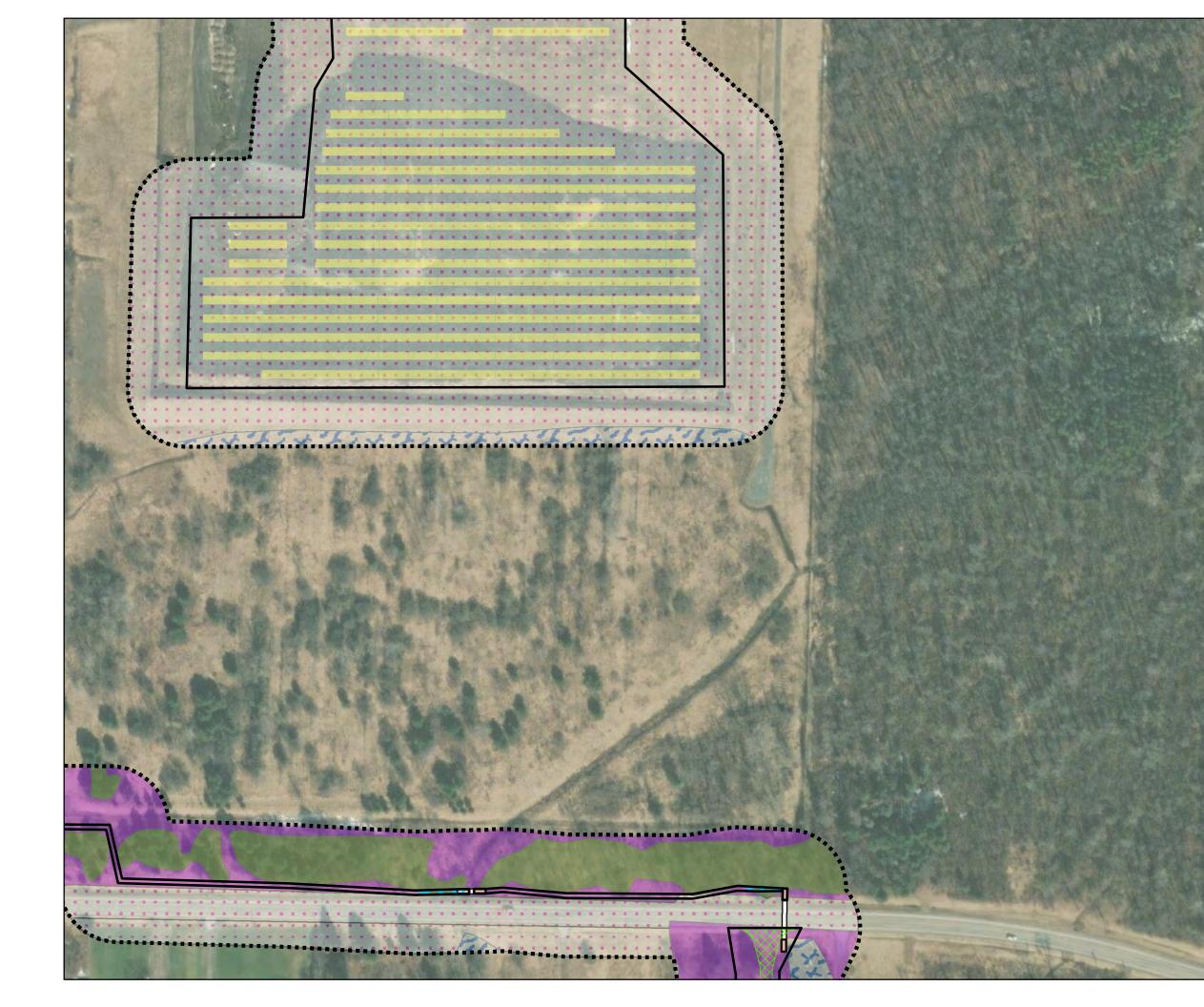


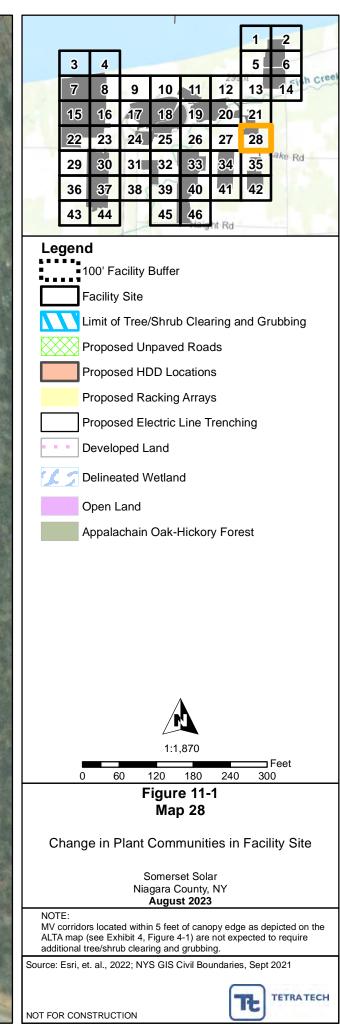


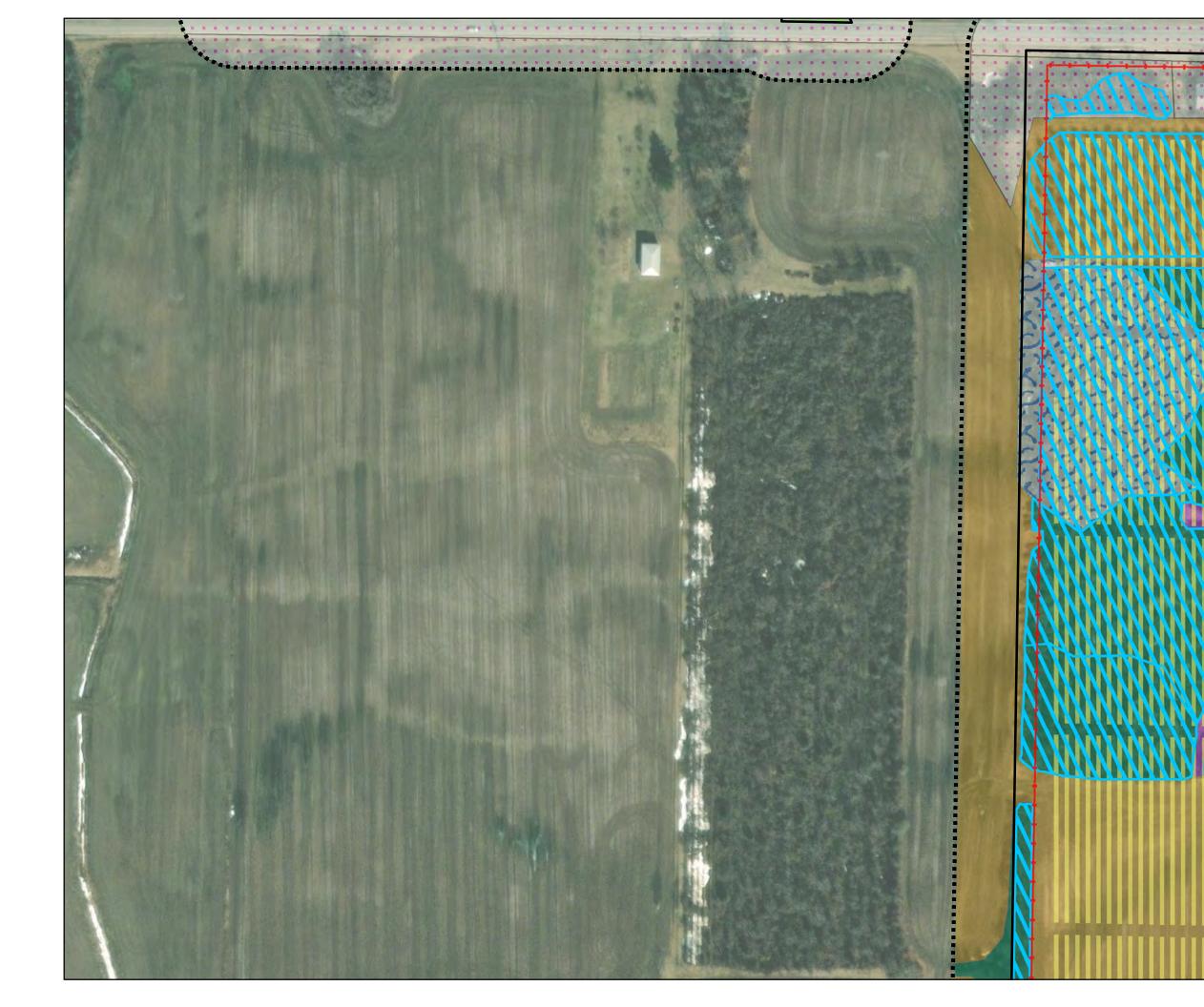


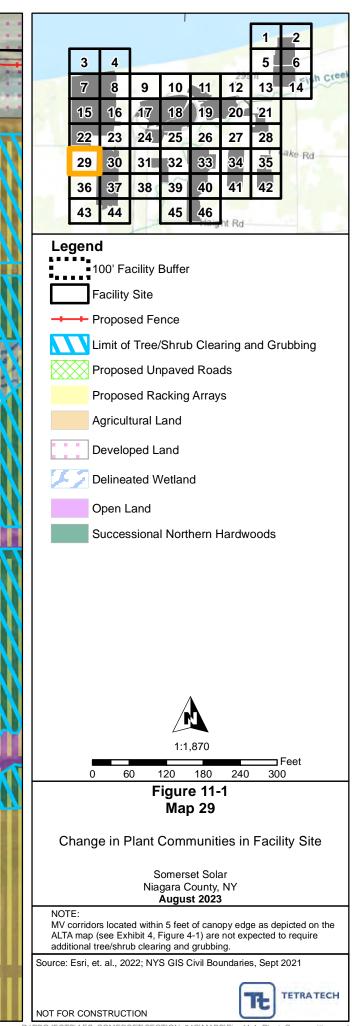




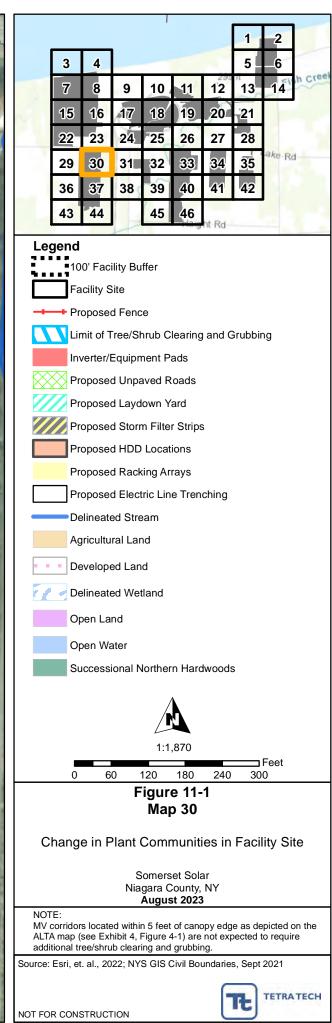


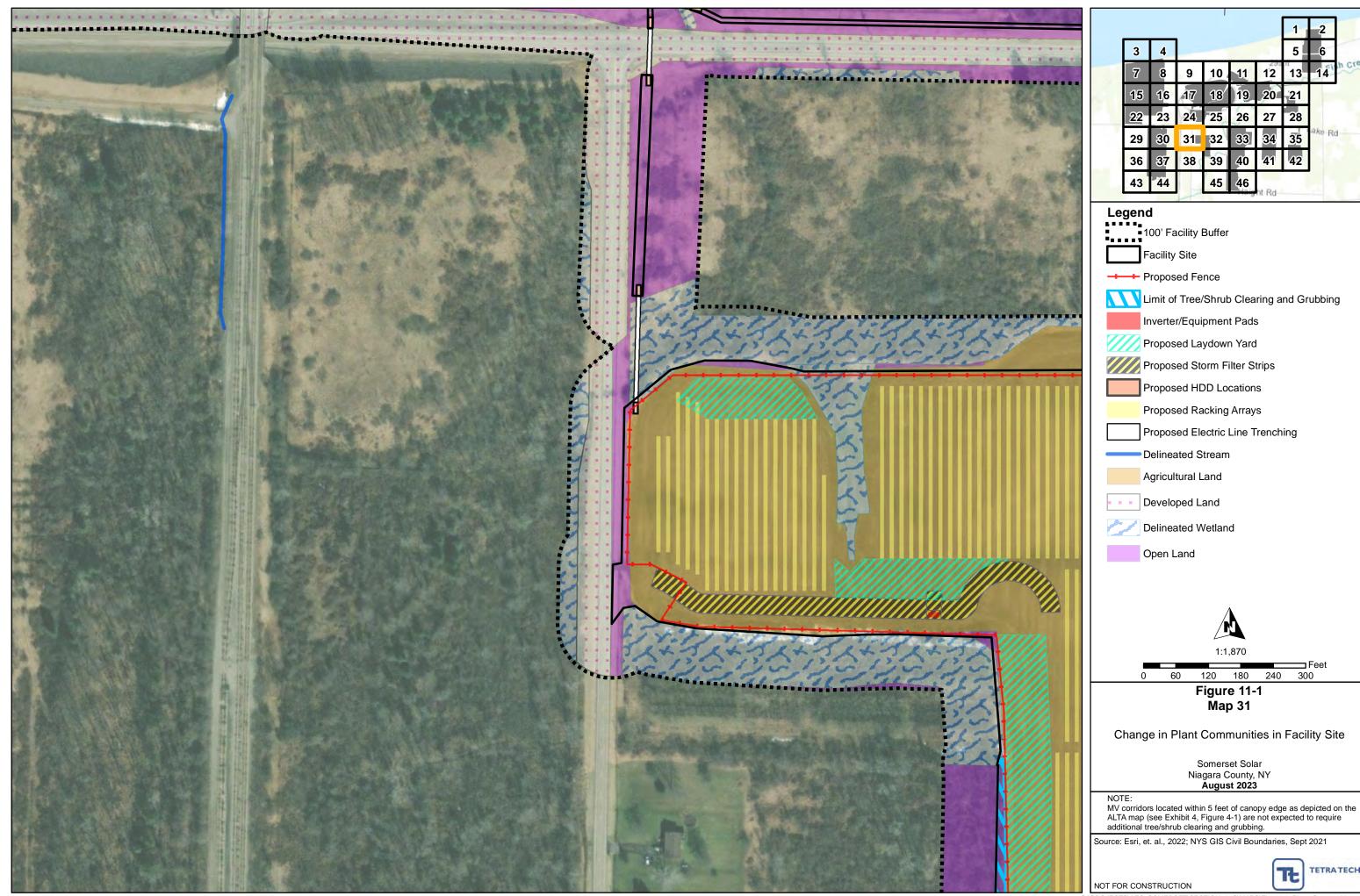




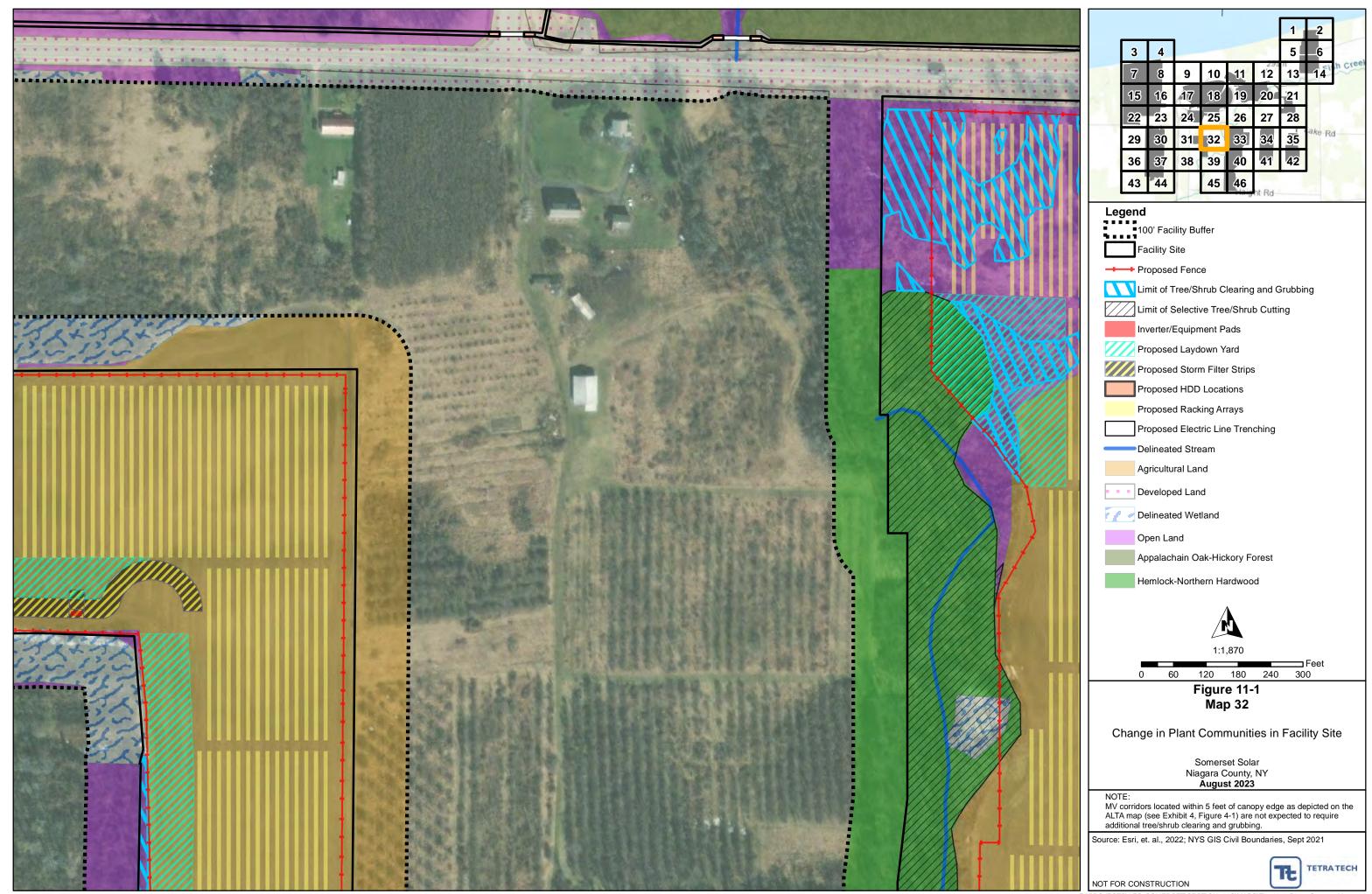


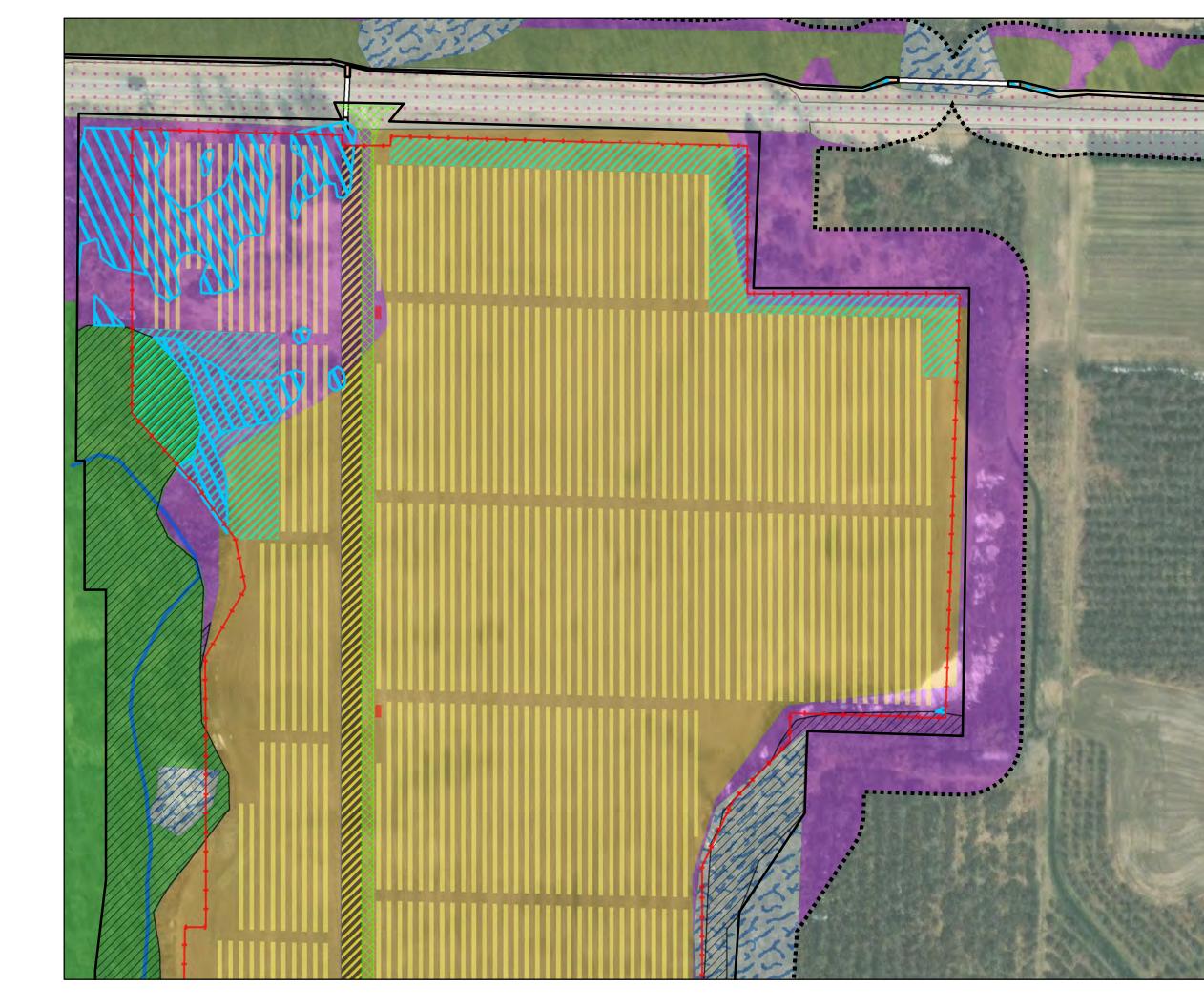






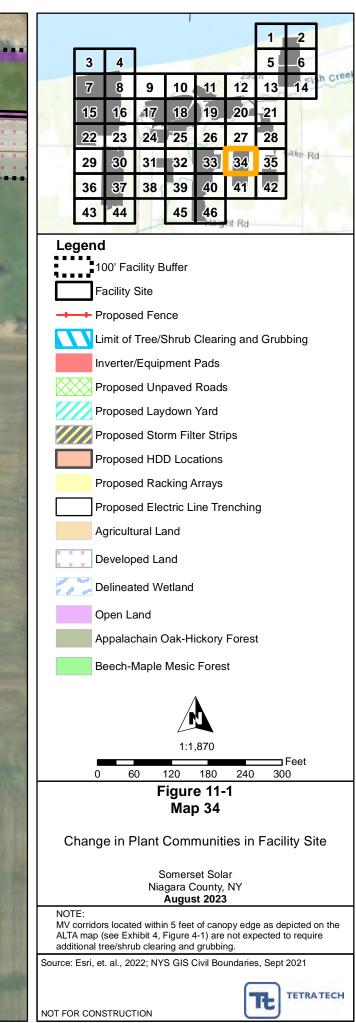
TETRATECH

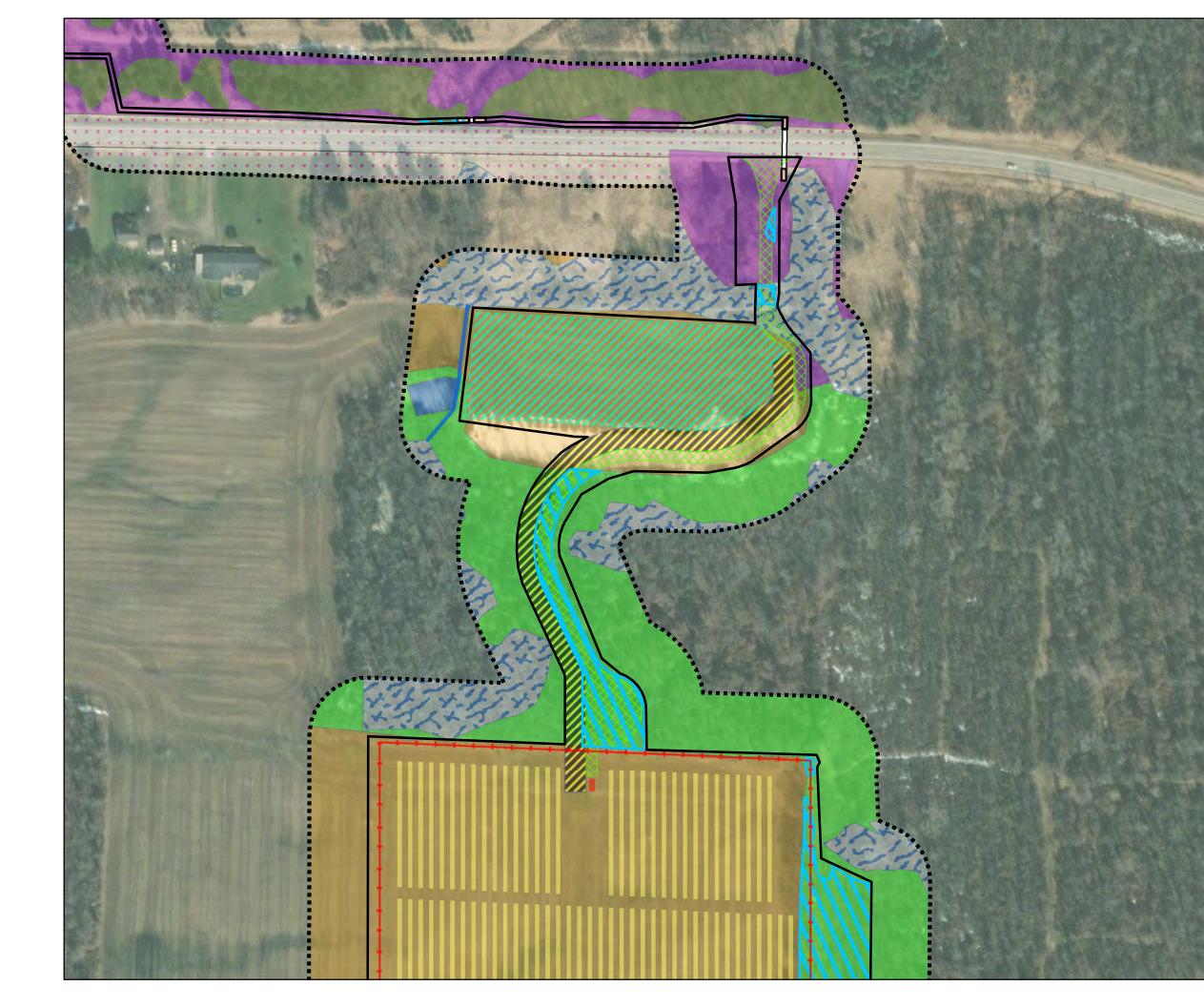




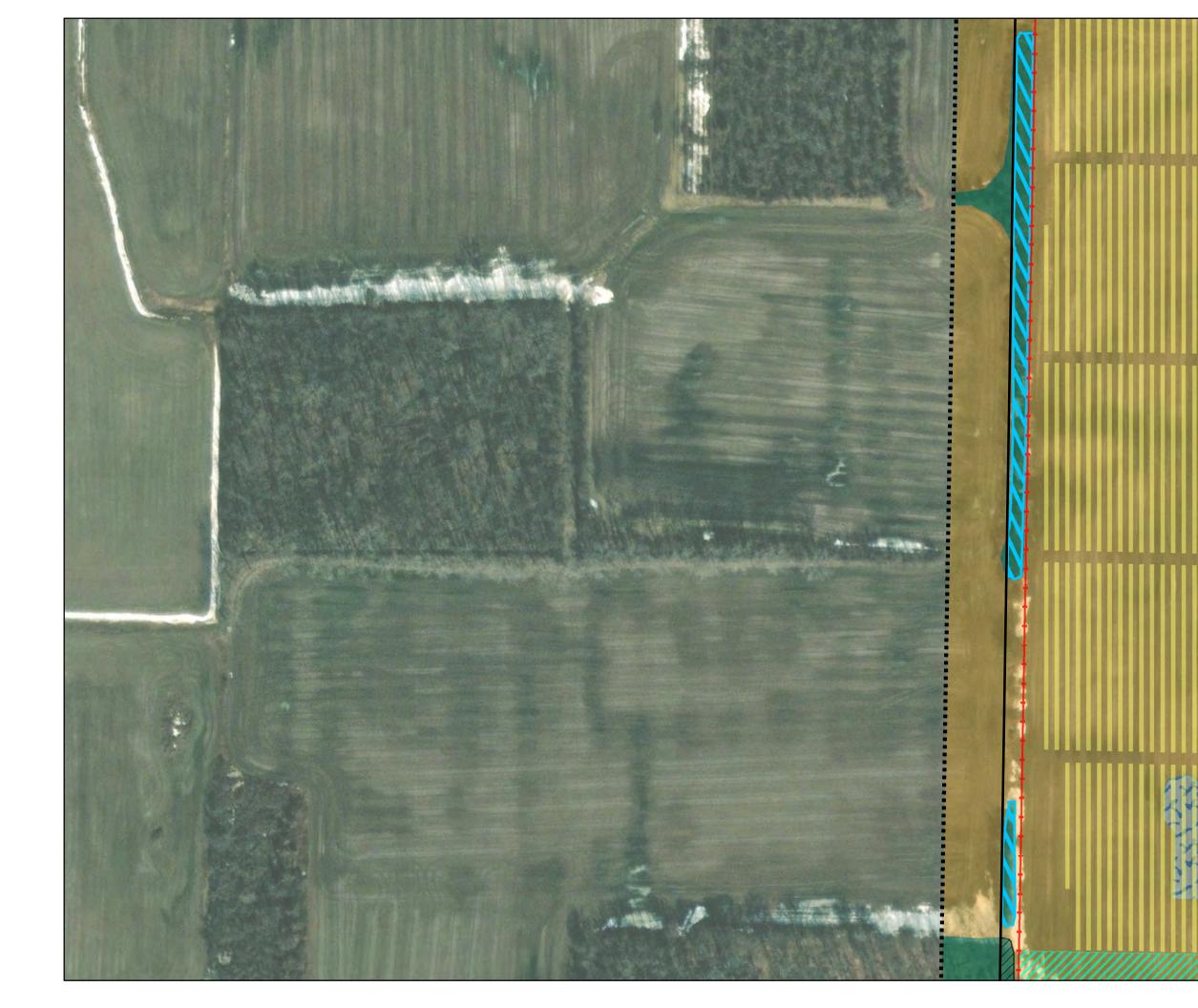


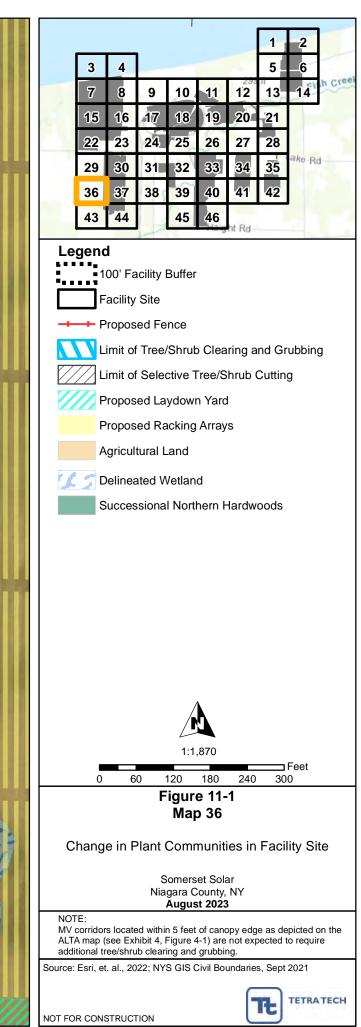


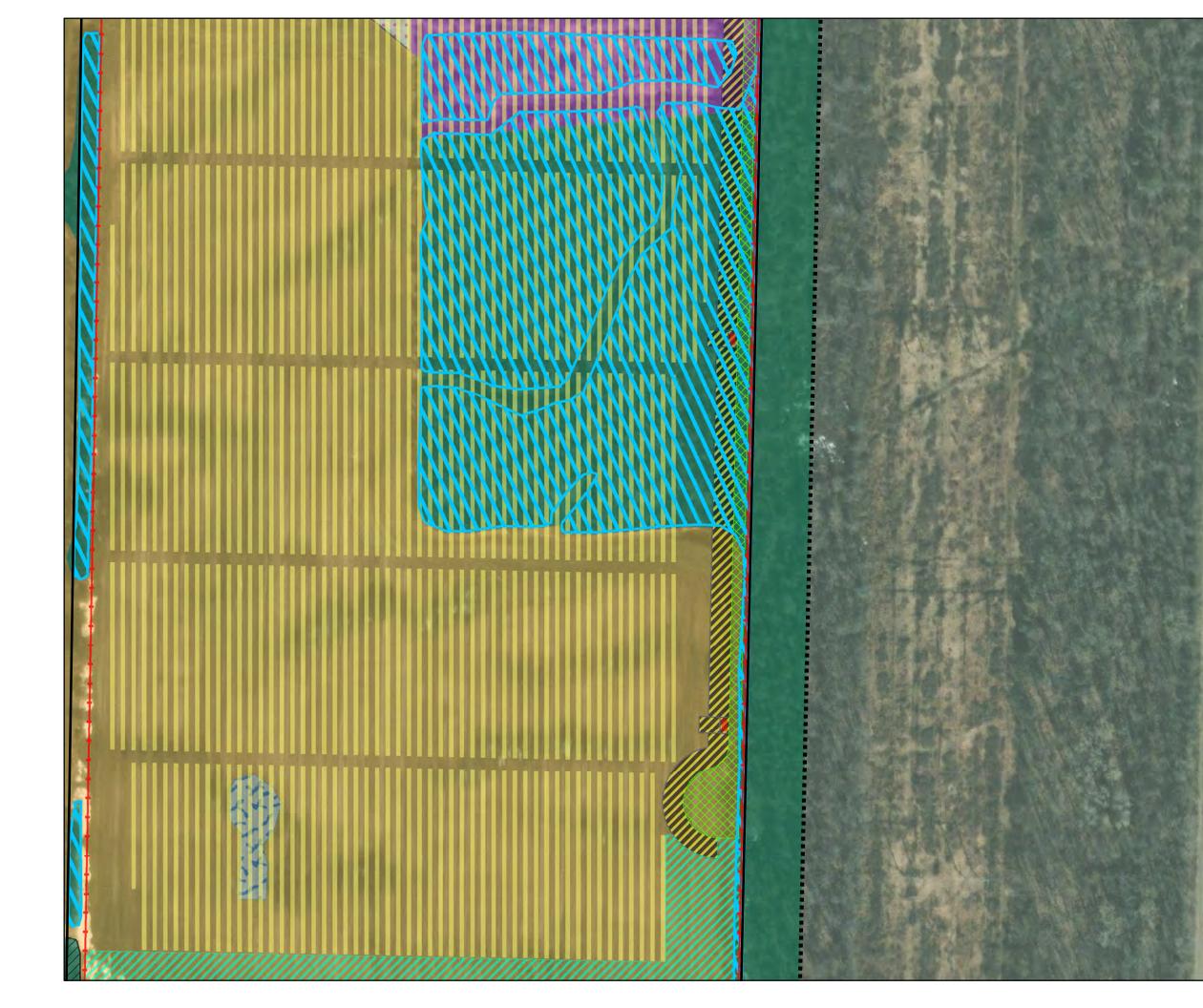




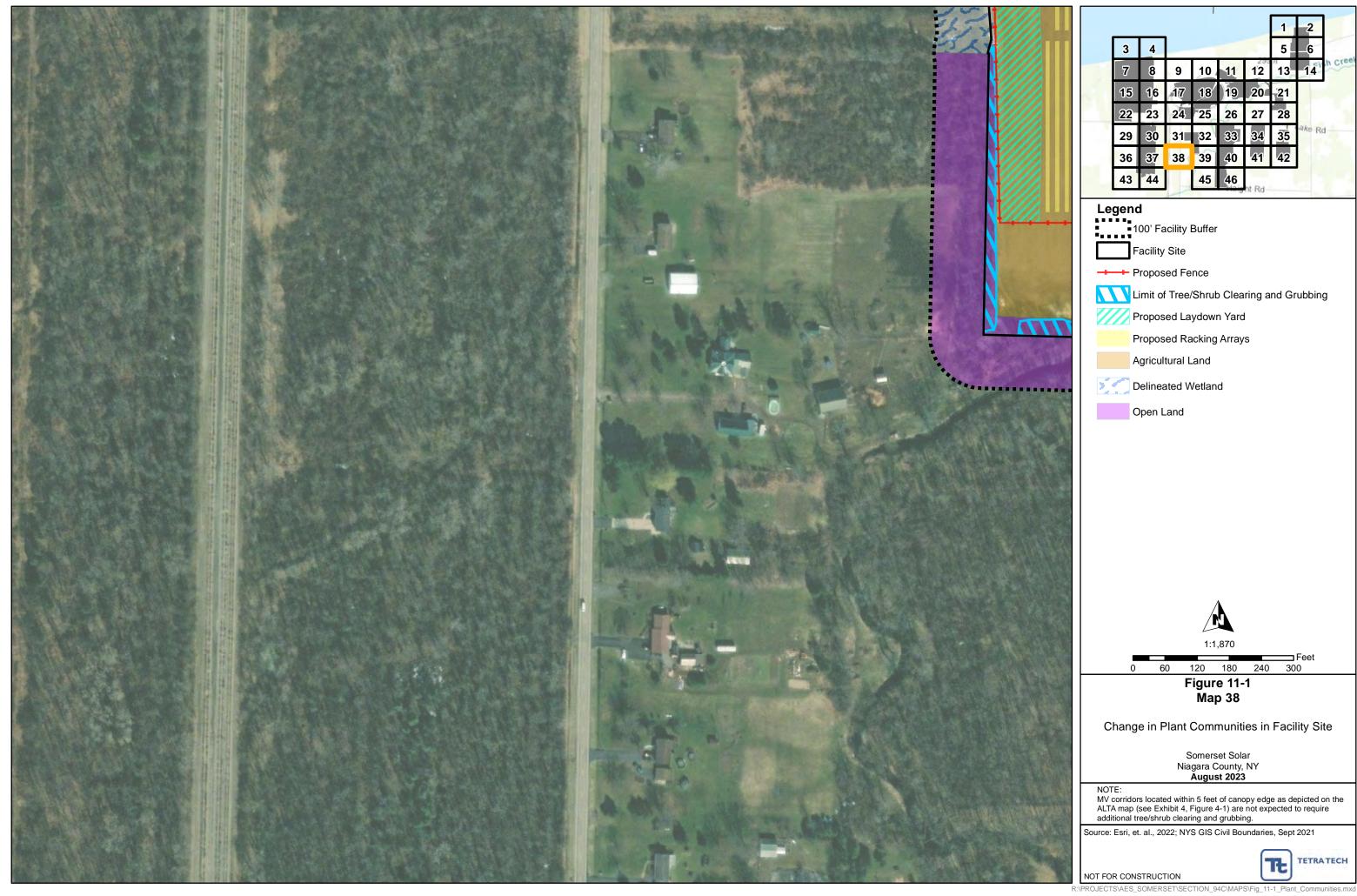


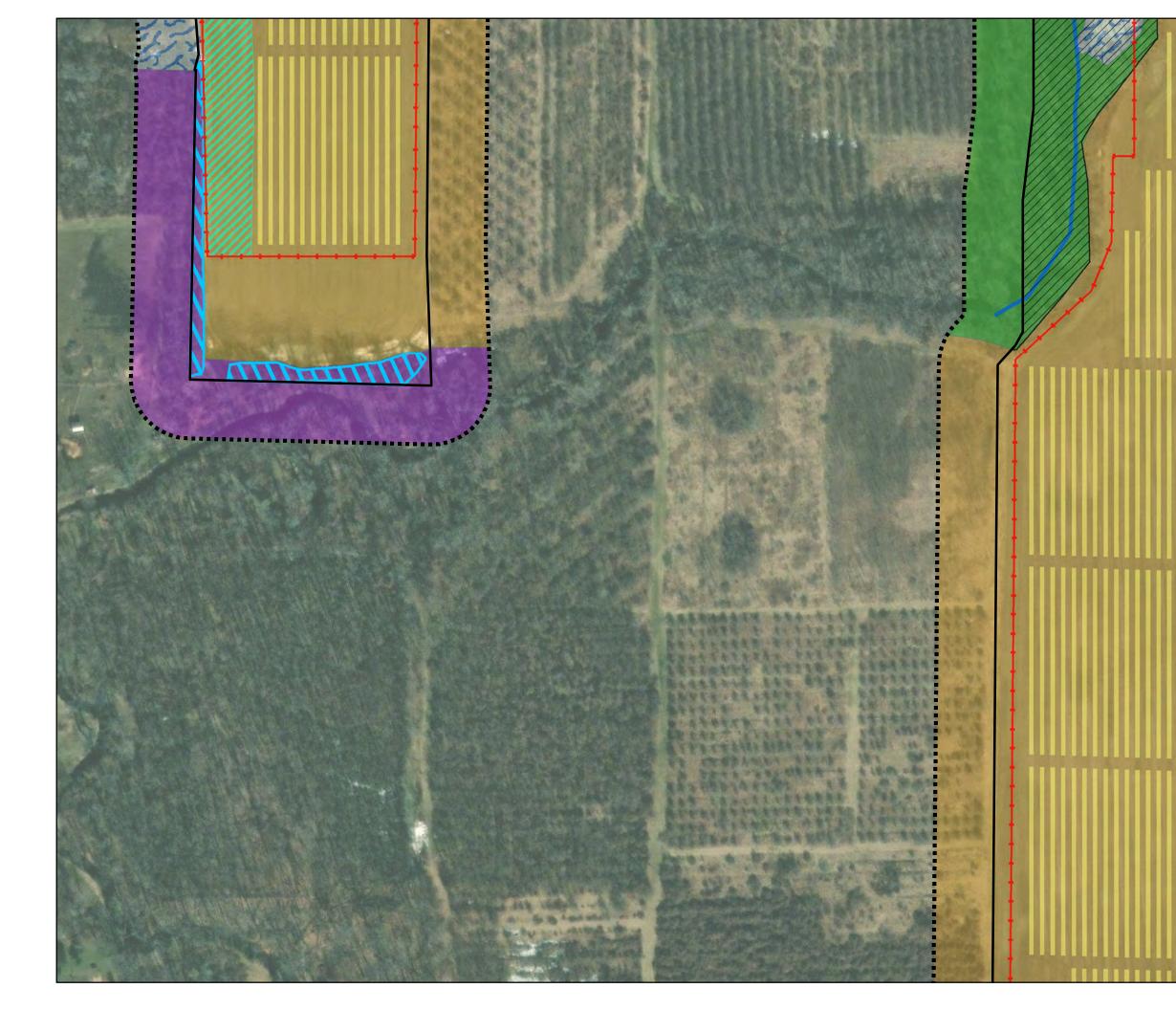


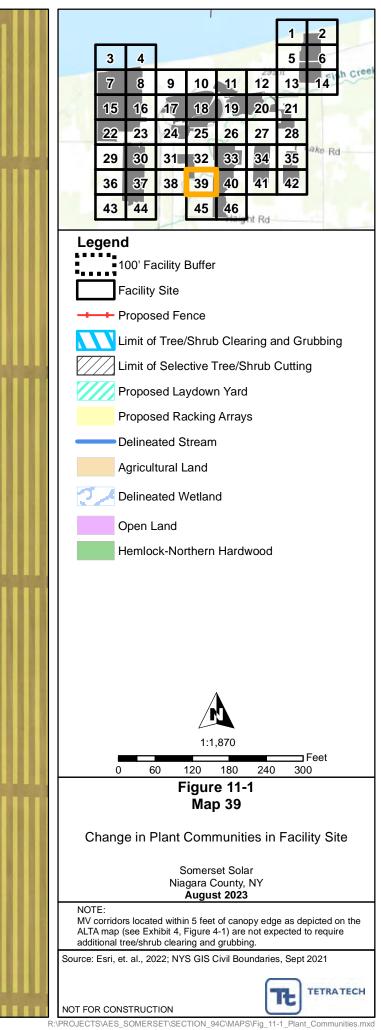


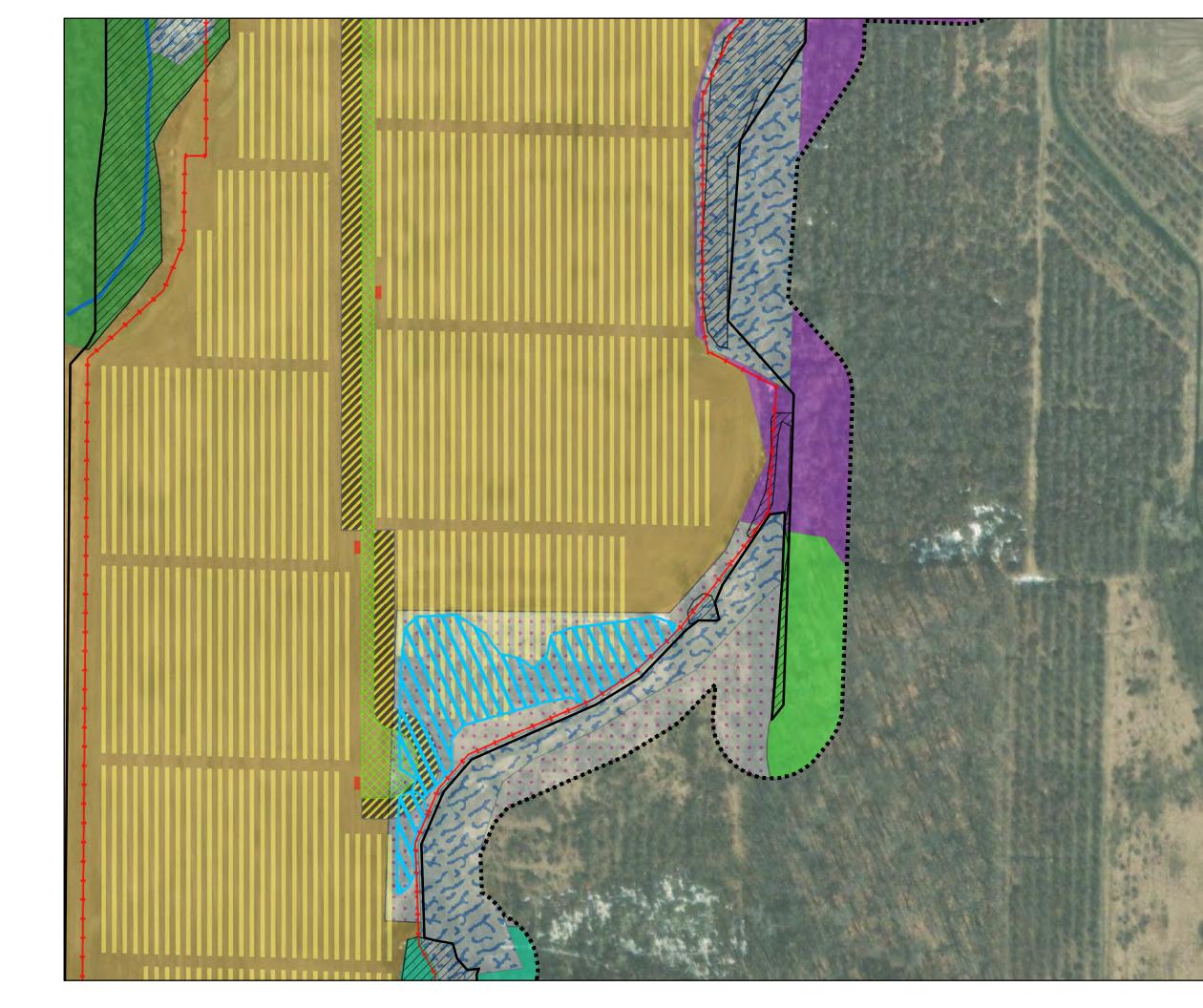








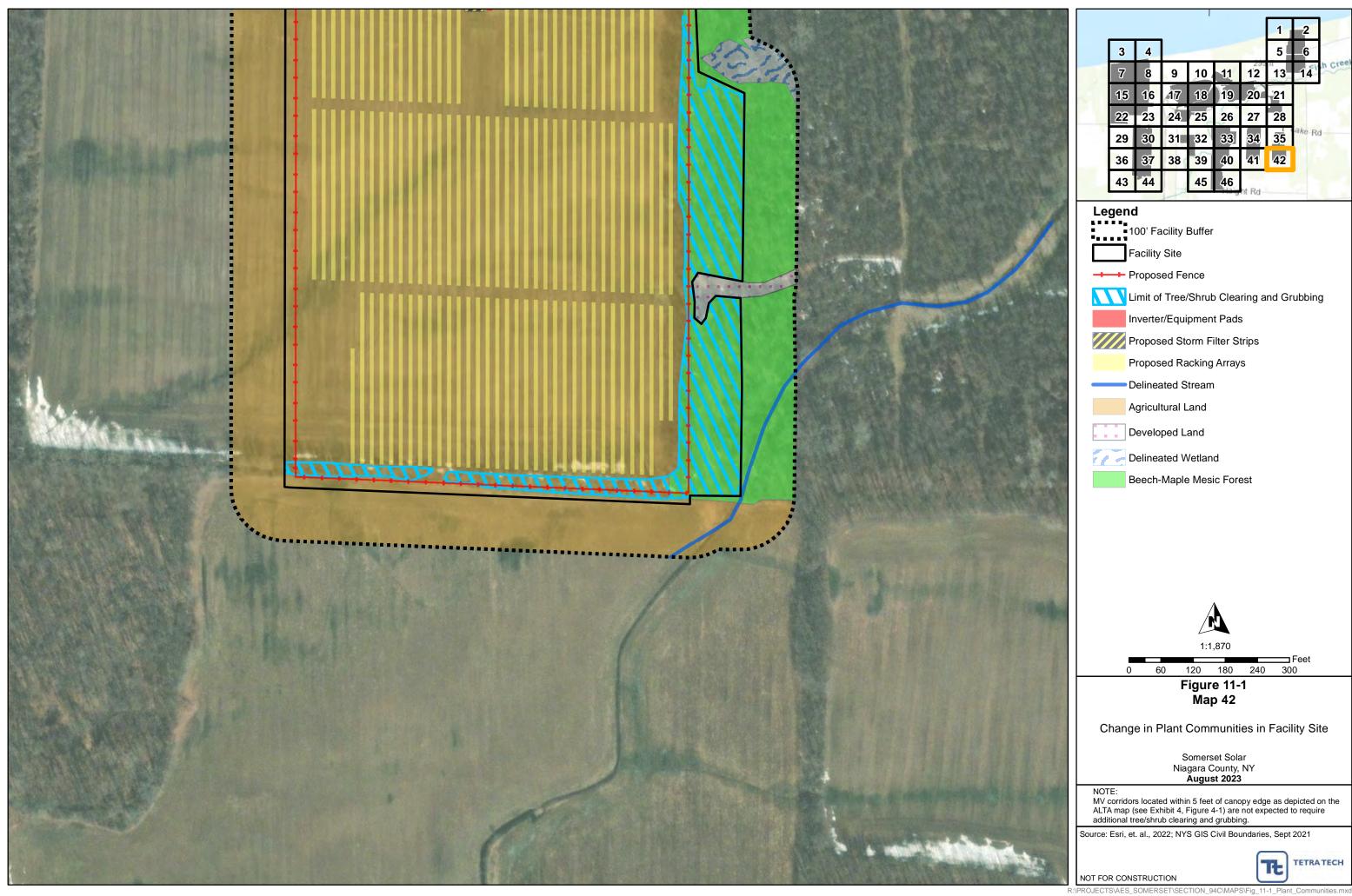












		•				1	2
3	4	-				5	-6
7	8	9	10	11	12	13	-0 -14
15	1 <mark>6</mark>	17	18	19	20	21	
22	23	24	25	26	27	28	
29	30	31	32	33	34	35	ake Rd
36	37	38	39	40	41	42	
43	44		45	46	ht Rd-		
geno	4	1			11110		
· · · .		-:!!!+. ·	Buffer				

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

