<u>EXHIBIT</u> H

Photographic Site Documentation

Remote Field Review



Prepared For: **TRITEC Americas, LLC**





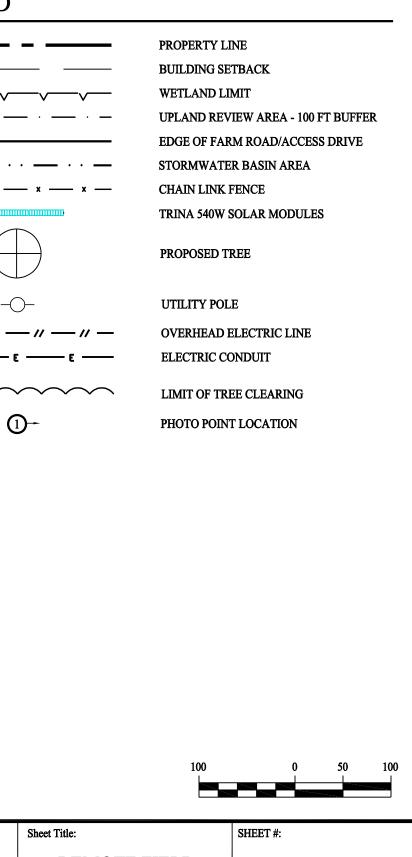
Proposed Solar Energy Facility 958 Route 163 Montville, Connecticut

Prepared By: Solli Engineering, LLC 501 Main Street #2A Monroe, CT 06468





		Drawn By:	SFU	Project: PROPOSED 1-LOT
		Checked By:	KMS	RESUBDIVISION OF 958 ROUTE 163
	ENGINEERING	Project #:	22109401	
	501 Main Street, Monroe, CT 06468	Plan Date:	10/20/23	(PARCEL ID: 046-008-00)
Rev. #: Date Description	T: (203) 880-5455 F: (203) 880-9695	Scale:	1" = 100'	OAKDALE, CONNECTICUT



REMOTE FIELD REVIEW FIGURE

FIG.1



Photo 1: Route 163 Looking South







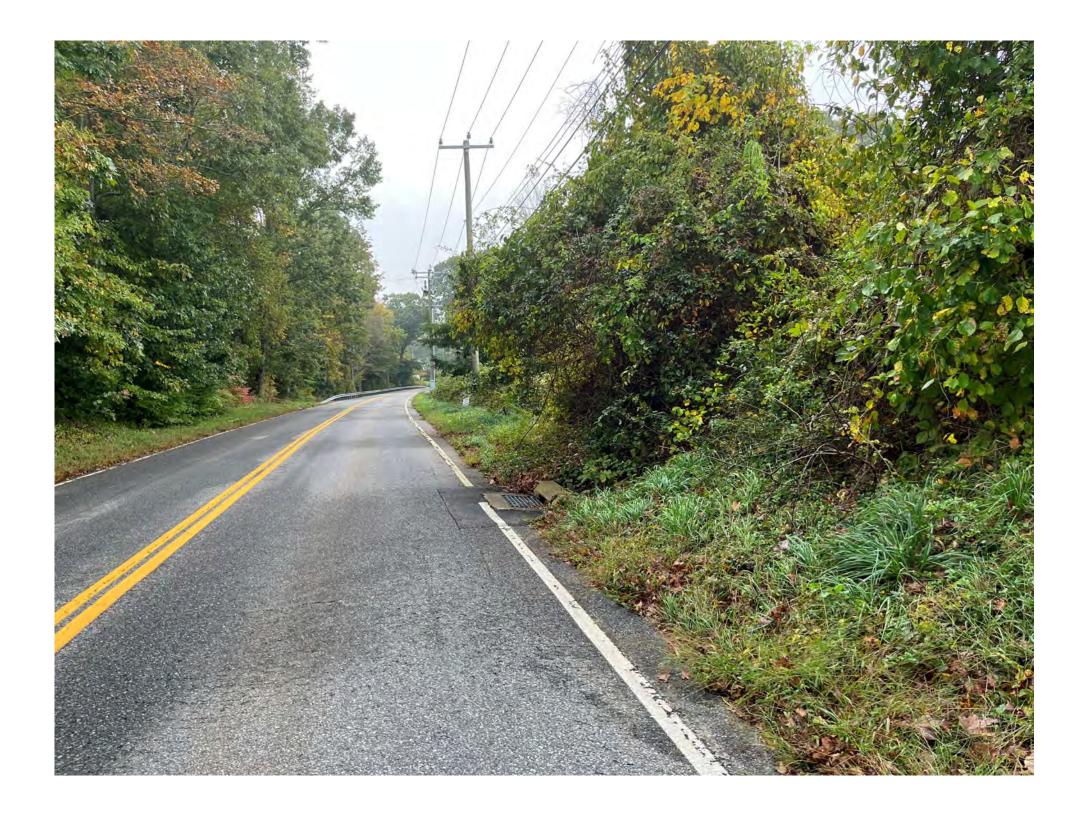


Photo 2: Route 163 Looking South



6-7-5-4





Photo 3: Route 163 Looking West



6-0- 5-4





Photo 4: Route 163 Looking North



6-0- 5-4





Photo 5: Looking East



6-7-3-4

Proposed Interconnection Point Proposed Utility Poles





Photo 6: Looking East



6-7-3-4

Proposed Interconnection Point Proposed Utility Poles





Photo 7: Looking East



6-7- (5)-4

Proposed Interconnection Point

Proposed Gravel Road

Proposed Utility Poles





Photo 8: Looking West



6-7-5-4

Proposed Gravel Road

Proposed Detention Basin





Photo 9: Looking Southwest



6-7-3-4

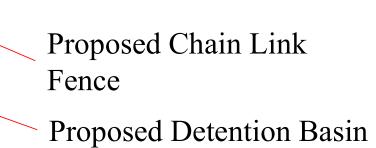






Photo 10: Looking East



6-7-5-4

Proposed Interconnection Point





Photo 11: Looking East



6-7-3-4

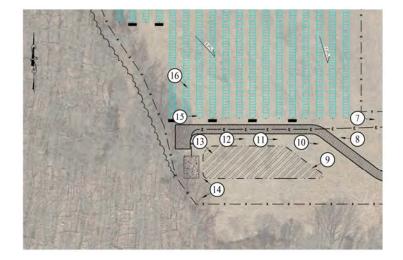
Proposed Interconnection Point





Photo 12: Looking East





Proposed Interconnection Point

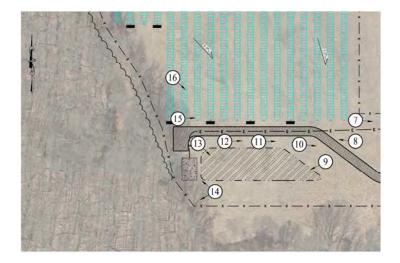
Proposed Detention Basin





Photo 13: Looking Southeast





Proposed Interconnection Point

Proposed Detention Basin





Photo 14: Looking Southwest



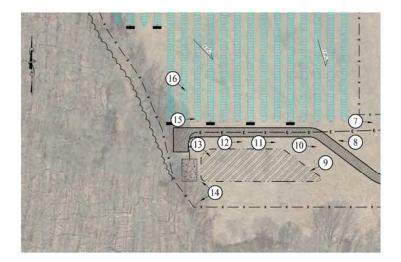
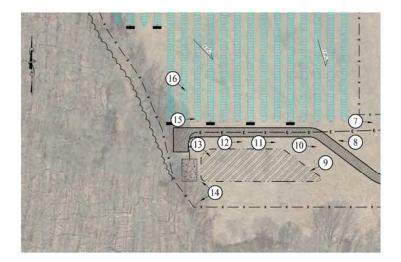






Photo 14: Looking Northwest





Proposed Concrete Pad

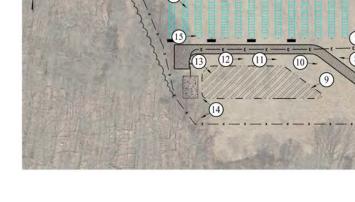






Photo 15: Looking East





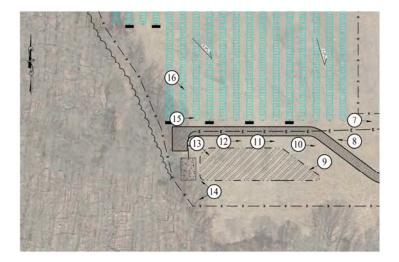
Proposed Interconnection Point

Proposed Detention Basin



Photo 16: Looking Southeast





Proposed Detention Basin

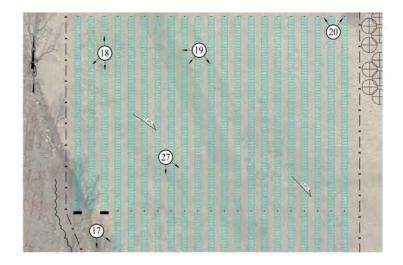
Proposed Concrete Pad





Photo 17: Looking Southeast





Proposed Detention Basin

Proposed Gravel Road

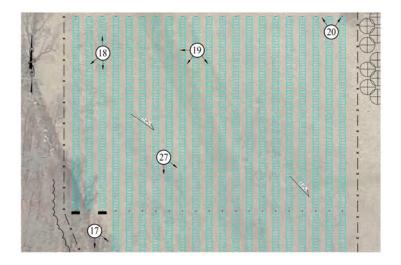
Proposed Interconnection Point





Photo 17: Looking Southeast





Proposed Concrete Pad

Proposed Chain-Link Fence







Photo 18: Looking South



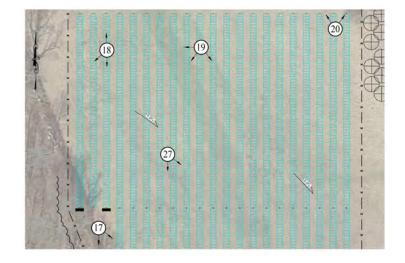
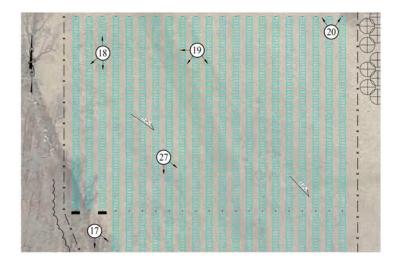






Photo 18: Looking West





Proposed Chain-Link Fence

Existing Agrivoltaic Features

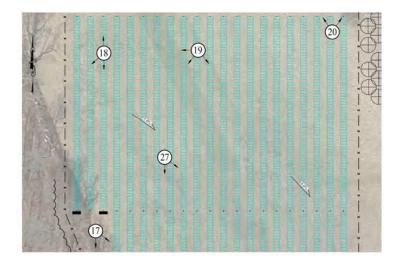






Photo 18: Looking North





Neighboring Property

Proposed Treeline

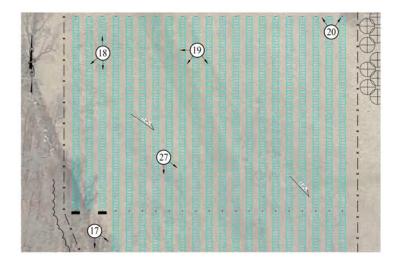
Proposed Chain-Link Fence





Photo 19: Looking Southeast





Existing Structures on Site to Remain







Photo 19: Looking Southwest



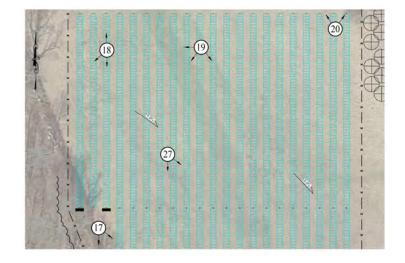


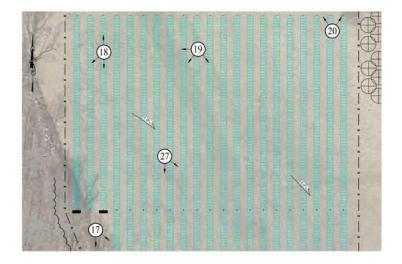






Photo 19: Looking West





Existing Agrivoltaic Features





Photo 20: Looking Northwest



(22)





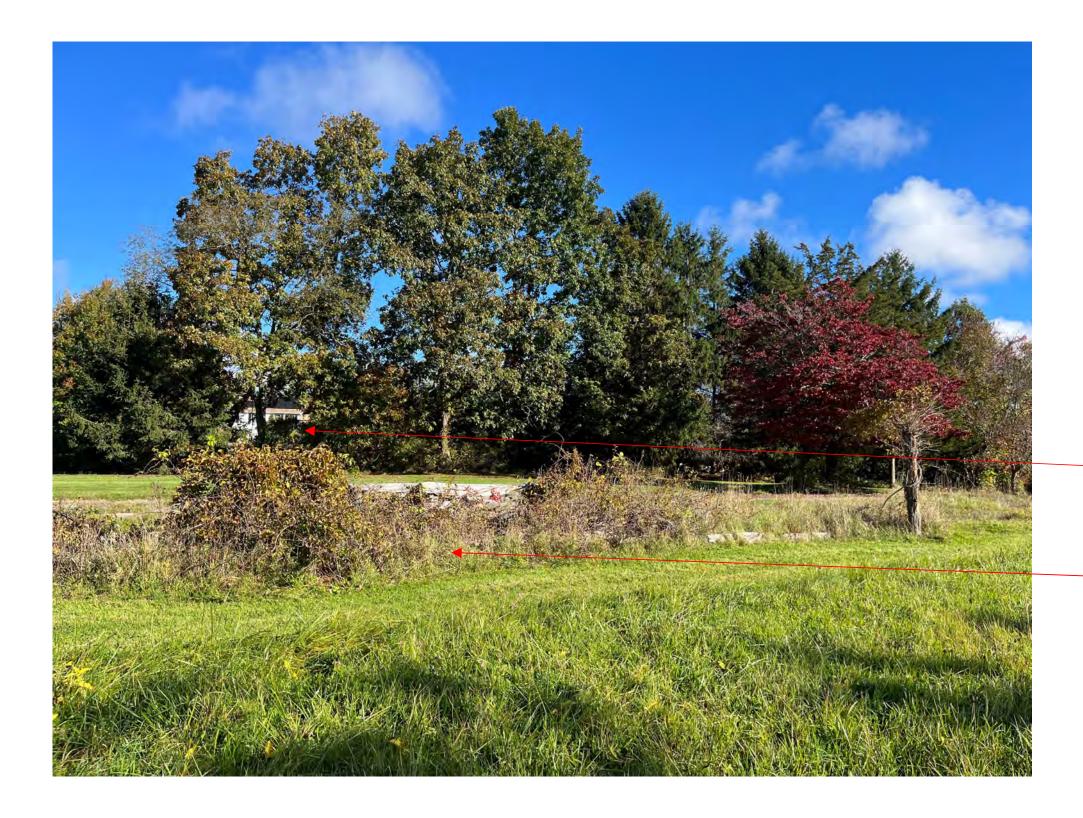


Photo 20: Looking Northeast



(22)

Neighboring Property







Photo 21: Looking South



(22)





Photo 21: Looking Southwest



(22)





Photo 21: Looking West



(22)

Proposed Chain-Link Fence & Treeline

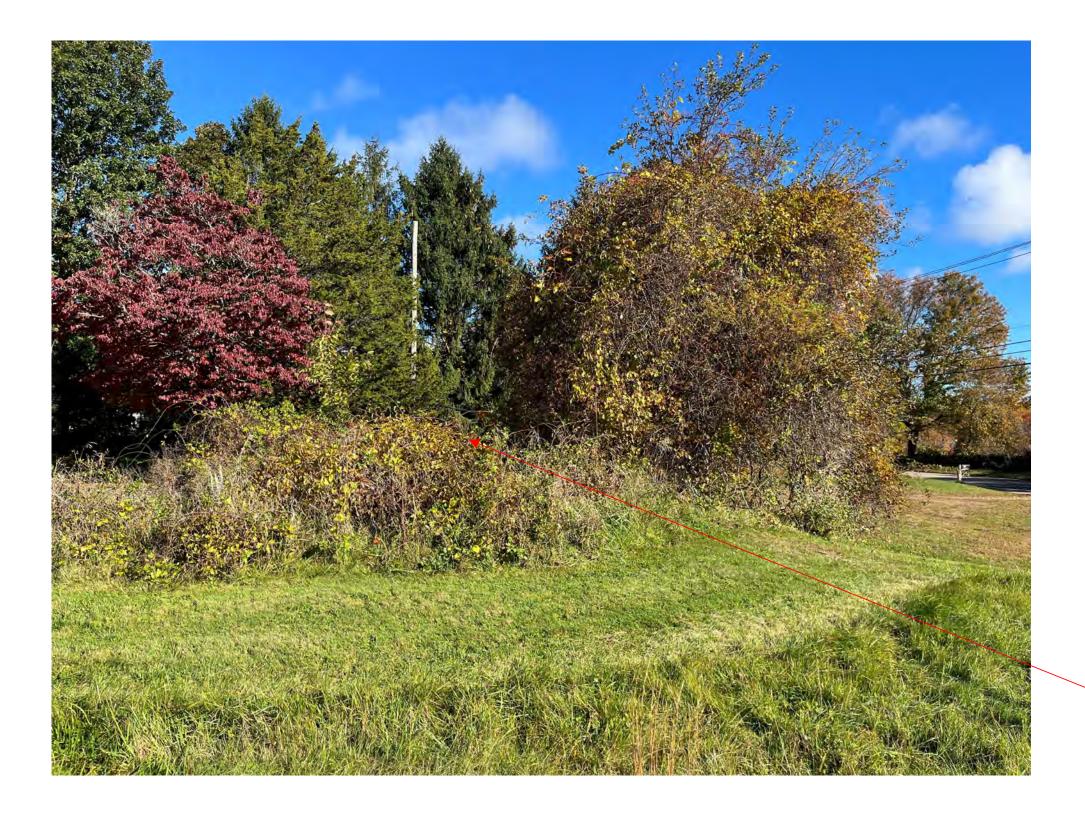


Photo 22: Looking North



22

Neighboring Property







Photo 22: Looking Northwest



(22)





Photo 23: Looking Southwest



(22)







Photo 23: Looking South



(22)

Existing Structures on Site to Remain







Photo 24: Looking West



(22)





Photo 25: Looking West



(22)



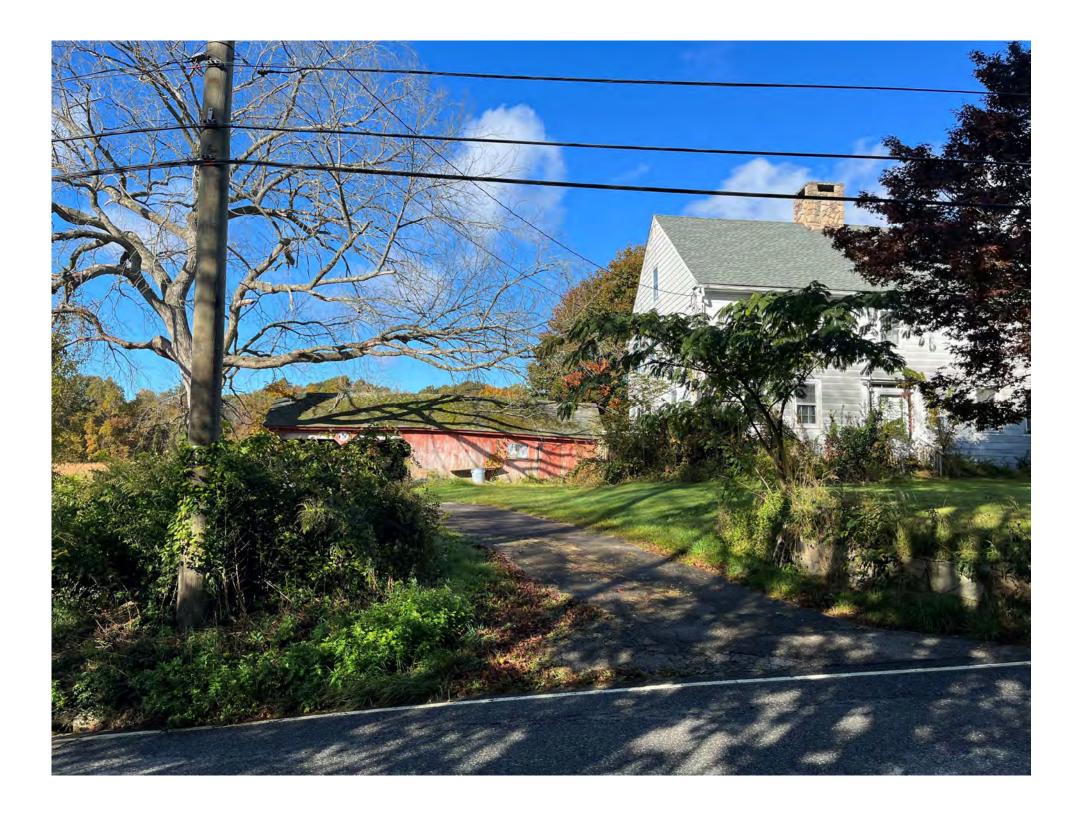


Photo 26: Looking West



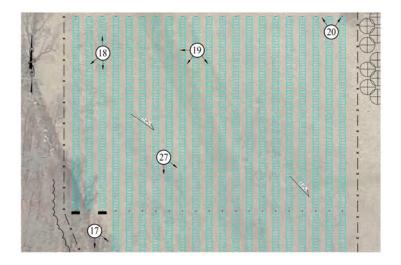






Photo 27: Looking Southeast





Proposed Interconnection Point







Photo 27: Looking South



