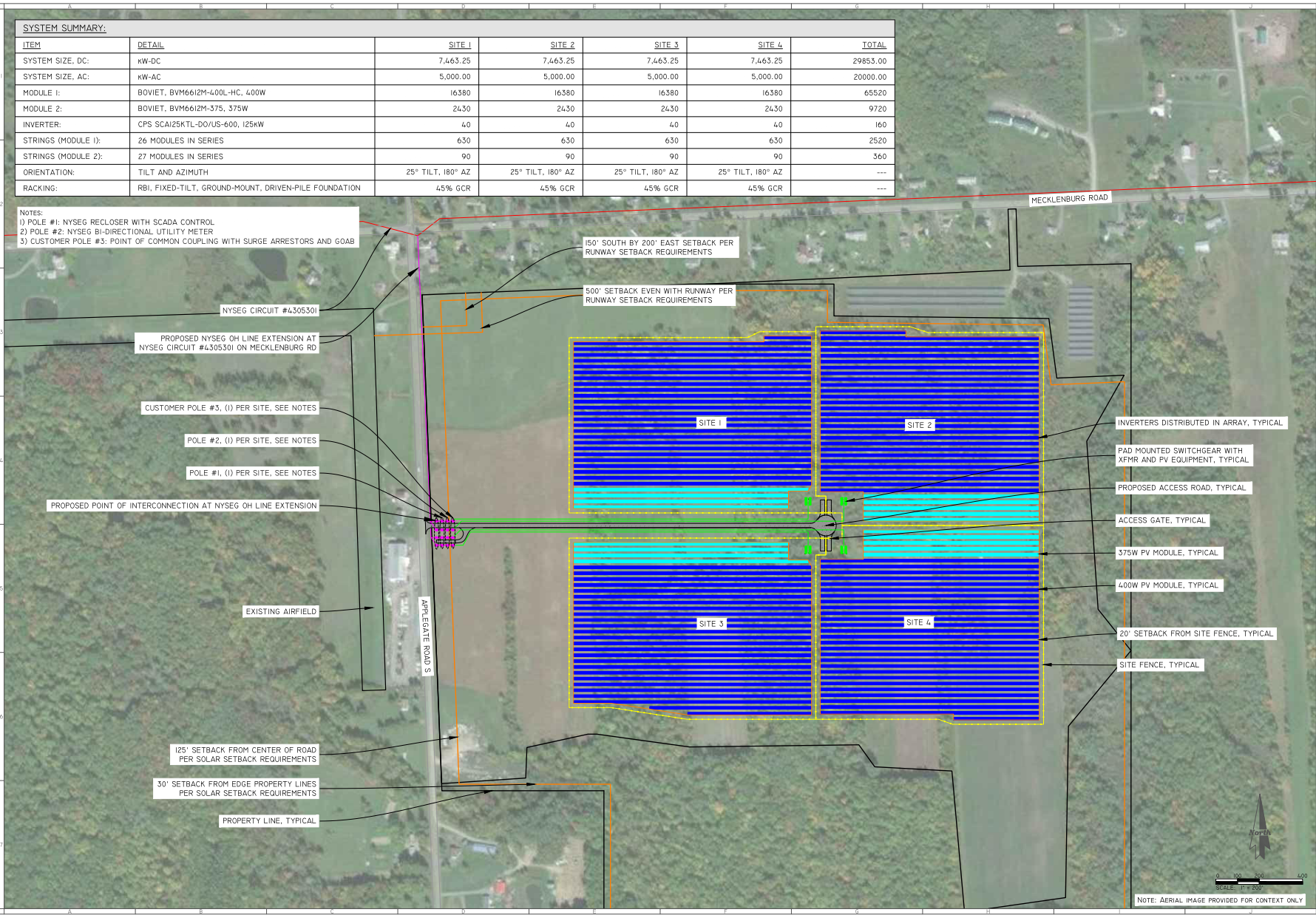


SYSTEM SUMMARY:						
ITEM	DETAIL	SITE 1	SITE 2	SITE 3	SITE 4	TOTAL
SYSTEM SIZE, DC:	KW-DC	7,463.25	7,463.25	7,463.25	7,463.25	29853.00
SYSTEM SIZE, AC:	KW-AC	5,000.00	5,000.00	5,000.00	5,000.00	20000.00
MODULE 1:	BOVIET, BVM6612M-400L-HC, 400W	16380	16380	16380	16380	65520
MODULE 2:	BOVIET, BVM6612M-375, 375W	2430	2430	2430	2430	9720
INVERTER:	CPS SCAI25KTL-DO/US-600, 125kW	40	40	40	40	160
STRINGS (MODULE 1):	26 MODULES IN SERIES	630	630	630	630	2520
STRINGS (MODULE 2):	27 MODULES IN SERIES	90	90	90	90	360
ORIENTATION:	TILT AND AZIMUTH	25° TILT, 180° AZ	25° TILT, 180° AZ	25° TILT, 180° AZ	25° TILT, 180° AZ	---
RACKING:	RBI, FIXED-TILT, GROUND-MOUNT, DRIVEN-PILE FOUNDATION	45% GCR	45% GCR	45% GCR	45% GCR	---

- NOTES:
 1) POLE #1: NYSEG RECLOSER WITH SCADA CONTROL
 2) POLE #2: NYSEG BI-DIRECTIONAL UTILITY METER
 3) CUSTOMER POLE #3: POINT OF COMMON COUPLING WITH SURGE ARRESTORS AND GOAB

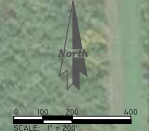


REV.	DATE	NOTES
1	2020/09/04	PRELIMINARY

NOT FOR CONSTRUCTION

CLIENT: NORBUT SOLAR
 PROJECT: NSF ENFIELD MASTER SITE PLAN, LLC
 DESCRIPTION: PROPERTY LINE & SETBACKS
 SITE ADDRESS: 00 APPLGATE RD S ITHACA NY, 14850

DRAWING SET ISSUE: 0.0
 DRAWN BY: CEM
 CHECKED BY: AE
 SHEET TITLE: MASTER SITE PLAN
 SHEET NUMBER:



NOTE: AERIAL IMAGE PROVIDED FOR CONTEXT ONLY

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