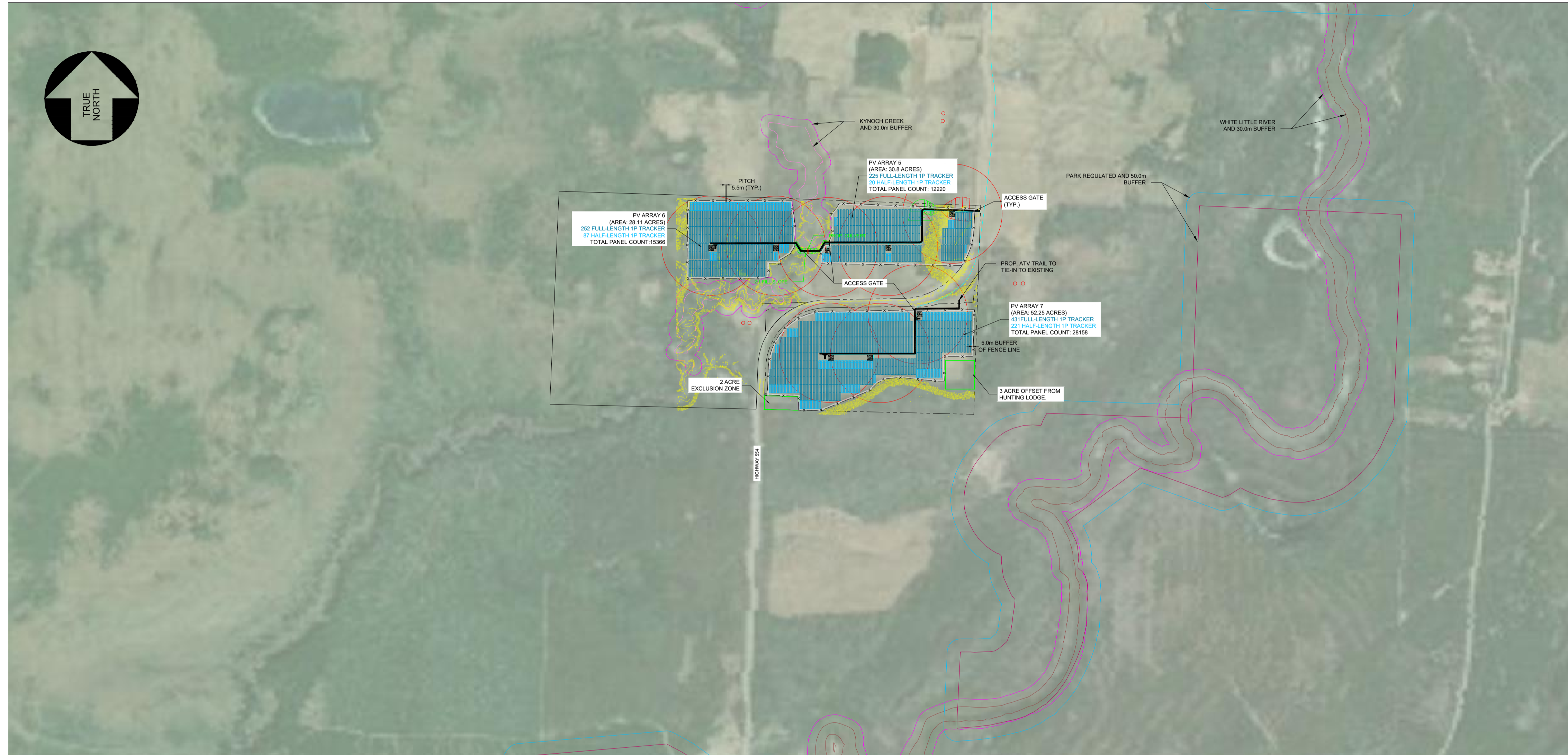


KEY PLAN
N.T.S

- LEGEND**
- FULL-LENGTH 1P TRACKER
 - HALF-LENGTH 1P TRACKER
 - 30m BUFFER OF WETLAND/ AMPHIBIAN BREEDING HABITAT/RIVER
 - AMPHIBIAN BREEDING HABITAT
 - WETLAND
 - PARK REGULATED
 - PARK REGULATED 50M BUFFER
 - 120m BUFFER OF WATER BODY
 - WATER BODY
 - SITE PROPERTY LINE
 - EXISTING HV TRANSMISSION LINE
 - MV-2
 - MV-4
 - PROPOSED ATV TRAIL
 - 5.0m BUFFER OF FENCE LINE
 - ZOI OF SUBSTATION (425m)
 - ZOI OF TRANSFORMER/INVERTER (189m)
 - 10m RADIUS FROM CENTRE OF RECEPTOR LOCATION
 - FENCE LINE
 - AREA WITH SLOPE >20%
 - 2:1 FILL SLOPE
 - 2:1 CUT SLOPE
 - TP25-01 TEST PIT
 - BH25-01 BOREHOLE
 - MW25-01 MONITORING WELL
 - PROPOSED ACCESS GATE
 - PROPOSED HV SUBSTATION PAD
 - PROPOSED INVERTER PAD



SITE PLAN
SCALE: 1:10000

0 100 200 300 400 500
1:10,000 SCALE IN METRES

NOT FOR CONSTRUCTION

- NOTES:**
- ALL DIMENSIONS SHOWN HERE ARE IN METRES UNLESS MENTIONED OTHERWISE.
 - COORDINATE SYSTEM SHOWN HERE IS NAD83 (CSRS) UTM ZONE 17N.
 - TOPOGRAPHIC DATA SHOWN IS BASED ON THE DATA FILE "1m LIDAR CONTOURS" DOWNLOADED FROM GEOHUB ONTARIO.
 - EXISTING BARBED WIRE FENCE TO BE REMOVED WHERE IT CONFLICTS WITH PROPOSED FEATURES.
 - PERIMETER CHAIN-LINK FENCE TO BE 2.0m HIGH WITH 3 STRING BARBED WIRE FOR SECURITY.

TRACKER ARRANGEMENT	KYNOCB	
	FULL LENGTH	HALF LENGTH
TRACKER(1P)	5003	1473
PANEL COUNT	260156	38298
TOTAL PANELS COUNT	298454	
POWER RATING OF PANELS	625 W	
DC CAPACITY	186.53 MV	
NO OF INVERTERS	36	
AC CAPACITY	158.4 MW	
PITCH	5.5m (TYP.)	

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HATCH



ROLE	NAME	SIGNATURE	DATE
DRAFTSPERSON	R. POKHAREL		NR 2025/12/08
DESIGNER	J. SUN		NR 2025/12/08
CHECKER	J. MOHAMMAD		2026/03/13
DESIGN COORD.	M. BASIQ		2026/03/13
RESP. ENG.	M. BASIQ		2026/03/13
LEAD DISC. ENG.	M. BASIQ		2026/03/13
ENG. MANAGER	J. MOHAMMAD		2026/03/13
PROJ. MANAGER	S. THOMPSON		2026/03/13

CARBONFREE KYNOCB LTD
SOLAR PROJECT
GENERAL SITE WIDE
CIVIL
OVERALL SITE PLAN SHEET 2 OF 2

DRAWING No.	DRAWING TITLE	REG. PROFESSIONAL	DESCRIPTION	BY	CHK'D	DATE
H376108-0000-220-271-0001	OVERALL SITE PLAN SHEET 1 OF 2		ISSUED FOR PERMITTING	J. S	J. M	2026/03/13

DRAWING APPROVAL STATUS: Issued for Permitting

SCALE: 1:10000
DWG. No. H376108-0000-220-271-0002
REV 0