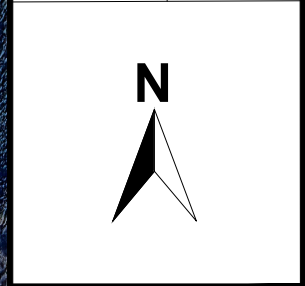


LEGEND	
	PROJECT AREA
	FENCE
	TRANSFORMER
	INTERNAL ROAD
	SUBSTATION
	PV TRACKER UNITS
	PROPERTY SETBACK BUFFER (5-15M)
	SHRUBBY FEN & BUFFER (5-15M)
	ROAD ALLOWANCE
	ROAD ALLOWANCE BUFFER (40M)
	REGISTERED RIGHT OF WAY
	AVAILABLE AREA
	ENTRANCE GATE
	ACCESS ROAD TO PROJECT
	GRAVELED LAYDOWN YARD
	ABANDONED OIL WELL BUFFER (5M)



NOTES:

ROAD ACCESS:
 • THE MAIN ACCESS TO THE PROJECT WILL BE FROM RANGE ROAD 214

FENCE:
 • WILDLIFE FRIENDLY FENCING WILL BE USED

SUBSTATION:
 • SIZE OF SUBSTATION + CONTROL ROOM IS 60M X 70M

LAYDOWN AREA:
 • GRAVELED LAYDOWN YARD WILL BE TEMPORARY USED DURING THE CONSTRUCTION

PROJECT SPECIFICATIONS:	
LOCATION	54.890244°, -117.172891°
AC CAPACITY	24.50 Mwac
DC CAPACITY	31.53 MWp
MODULE	CANADIAN SOLAR (CS7N-705TB-AG 1500V) (BI-FACIAL 705W)
CONFIGURATION	SINGLE AXIS TRACKING SYSTEM WITH BACKTRACKING
NUMBER OF MODULES	44 720 UNITS
NUMBER OF TRACKER UNITS	482 UNITS
NUMBER OF TRACKER UNITS	2 MODULES IN PORTRAIT



PROJECT: UK LS 3 Ltd.	
DRAWING	PV PLANT LAYOUT
DESIGNED BY	EID, I. AHMED, B. MANN, A. MASOOD, H.
CHECKED	EID, I.
APPROVED	EID, I.
SCALE: 1 : 7000	SHEET: 1 of 1
ISSUED: 2024-07-26	REVISION: 01