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El Dist Sta

B3133

BS

Rich F

STOCK LANE

Existing Access Gate

Temporary Track (3m wide)

POC for Communication at existing Chamber

NGED 132kV Tower No. 81N1

POC for PV Plant at 43-50 Type 4-Pole Terminal Structure

0m 10m 20m 30m 40m 50m

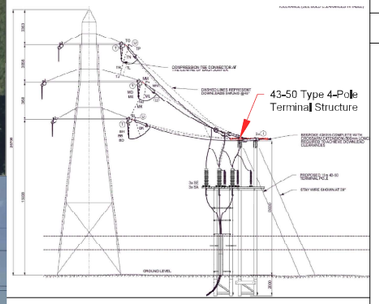
N

NTS

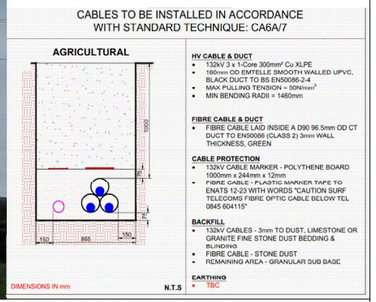
4-Pole Terminal Structure
(centre pole co-ordinates)

Pole	X	Y
P1	345092.54	162005.33
P2	345095.46	162004.90
P3	345092.18	162002.85
P4	345095.10	162002.43

Example of Elevation PV Plant POC



Indicative Cable Cross-Section



SUMMARY NOTES

1. The layout depicts the proposed PV plant connection, communication connection, and working area on the landowner's property.
2. Layout in reference to 'NGED 3714707 Stock Lane (Kitland Solar)'.
3. Temporary infrastructure clearance from the OHL has been factored in.
4. Temporary Trackway to be used if required due to weather conditions.
5. Abbreviations
   - 5.1. POC - Point of Connection
   - 5.2. OHL - Overhead Line

LEGEND

- Landowner Property
- Connection Route
- BT Communication Route
- Working Area (2,750 m²)
  - Consisting of:
    - Temporary Access
    - Temporary Compound
    - Temporary Working Area
- Trees

PROPOSAL ONLY

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REV	DATE	DESCRIPTION	DRAWN	APPRV
A	03/06/2026	Aerial and photo added	AM	AL
-	18/02/2026	First Issue	AM	AL

Option Plan – Grid Connection	SCALE 1:500 A1	
SCUKX-LANGF-000-PVL-127.3.3 (A)	SHEET 1 of 1	

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