



Order Limits

2km Buffer

OS Local Woodland

OS Local Buildings

BESS Compound - 4.5m Height

Substation Development Area - 12m Height

Solar Development Area - 3m Height

Viewpoint Location

Bare Earth Zone of Theoretical Visibility

Substation Visible Only

Solar Visible Only

Substation and Solar Visible

BESS Visible Only

Substation and BESS Visible

Solar and BESS Visible

All Elements Visible

Screened ZTV Production Information -

- DTM data used in calculations is OS Terrain 5 that has been combined with OS Open Map Local data for woodland and buildings to create a Digital Surface Model (DSM).
- Indicative woodland and building heights are modelled at 15m and 8m respectively.
- Viewer height set at 1.7m (in accordance with para 6.11 of GLVIA Third edition)
- Calculations include earth curvature and light refraction

N.B. This Zone of Theoretical Visibility (ZTV) image illustrates the theoretical extent of where the development may be visible from, assuming 100% atmospheric visibility.

DCO document reference 6.4.6
APFP regulation 5(2)(a)

REV	DATE	DESCRIPTION
-----	------	-------------

FIGURE 6.6C SZTV AND VP LOCATIONS
(2KM RADIUS)

STEEPLE SOLAR FARM LIMITED

RES LTD.

DATE	SCALE	TEAM/DRAWN	APPROVED
11/04/2025	1:45,000@A3	CS	DT
SHEET	REV	N	0
-	E	▲	1KM

DRAWING NUMBER
P22-1144_EN_12

PEGASUS
GROUP