



- Key**
- Site Location
 - ◻ Location of solar panels used in ZTV calculation
- ZTV of 3m high solar panels**
- ◻ (Blue) Approx. 1%-17% of development theoretically visible
 - ◻ (Cyan) Approx. 18%-34% of development theoretically visible
 - ◻ (Green) Approx. 35%-51% of development theoretically visible
 - ◻ (Yellow) Approx. 52%-68% of development theoretically visible
 - ◻ (Orange) Approx. 69%-85% of development theoretically visible
 - ◻ (Red) Approx. 86%-100% of development theoretically visible
 - Viewpoint Locations

- NOTES**
1. Zone of Theoretical Visibility (ZTV) has been generated using BlueSky Mapping 2m photogrammetric Digital Surface Model (DSM) data, which reflects the presence of vegetation, buildings and other structures.
 2. ZTV generation has allowed for the curvature of the earth, and for light refraction
 3. ZTV has been generated based upon an observer eye height of 1.7m above ground level

WYMONDLEY SOLAR FARM	
Figure 3	
Zone of Theoretical Visibility and Viewpoints	
Scale 1:25,000@A3	Date RevA: June 2023

