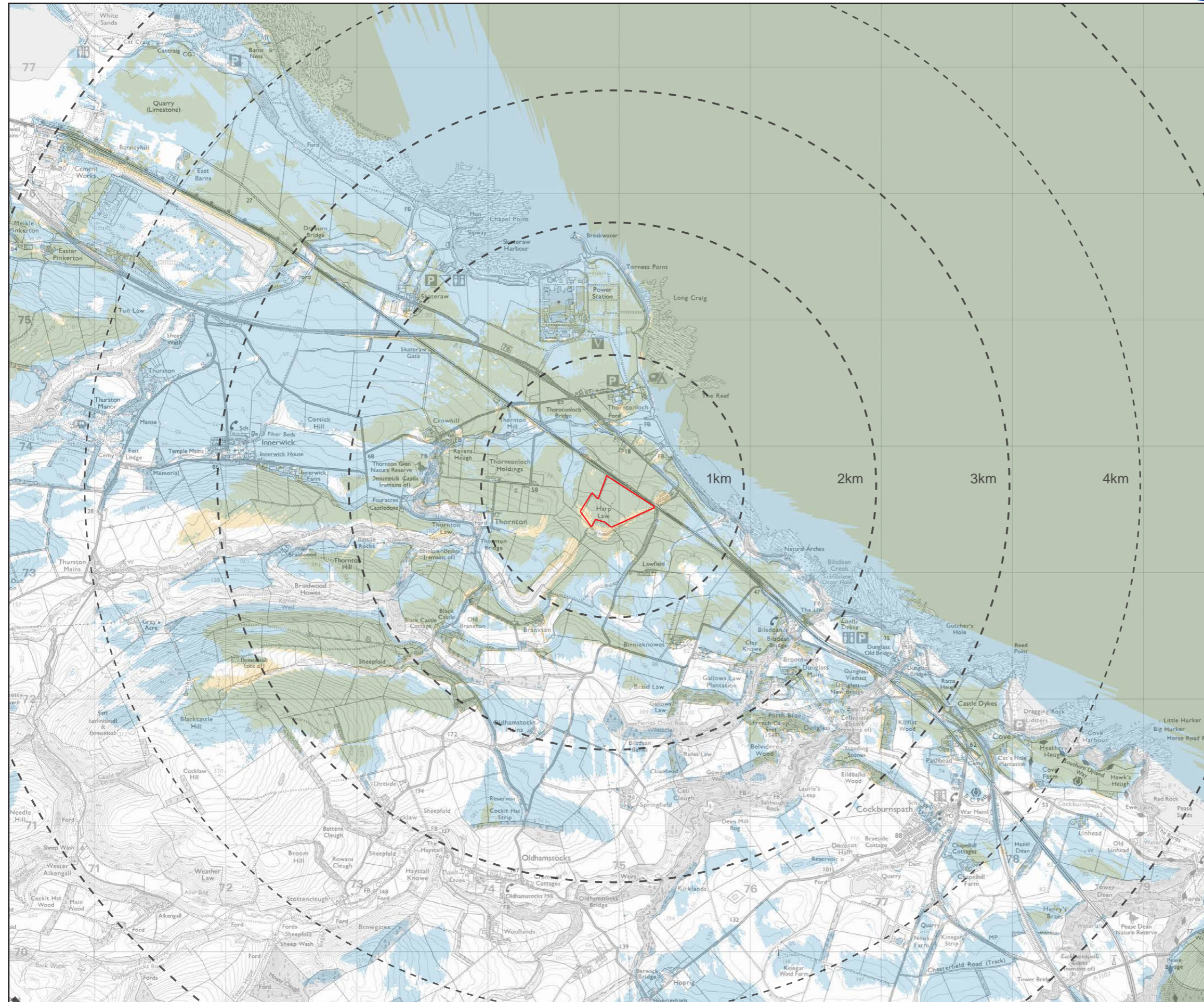






Figure 6a - Cumulative ZTV: Torness Power Station (Existing)



Key

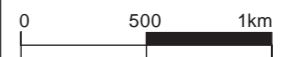
-  Site Boundary
-  Theoretical Visibility: Proposed Development only
-  Theoretical Visibility: Torness Power Station only
-  Theoretical Visibility: Proposed Development and Torness Power Station

Notes:

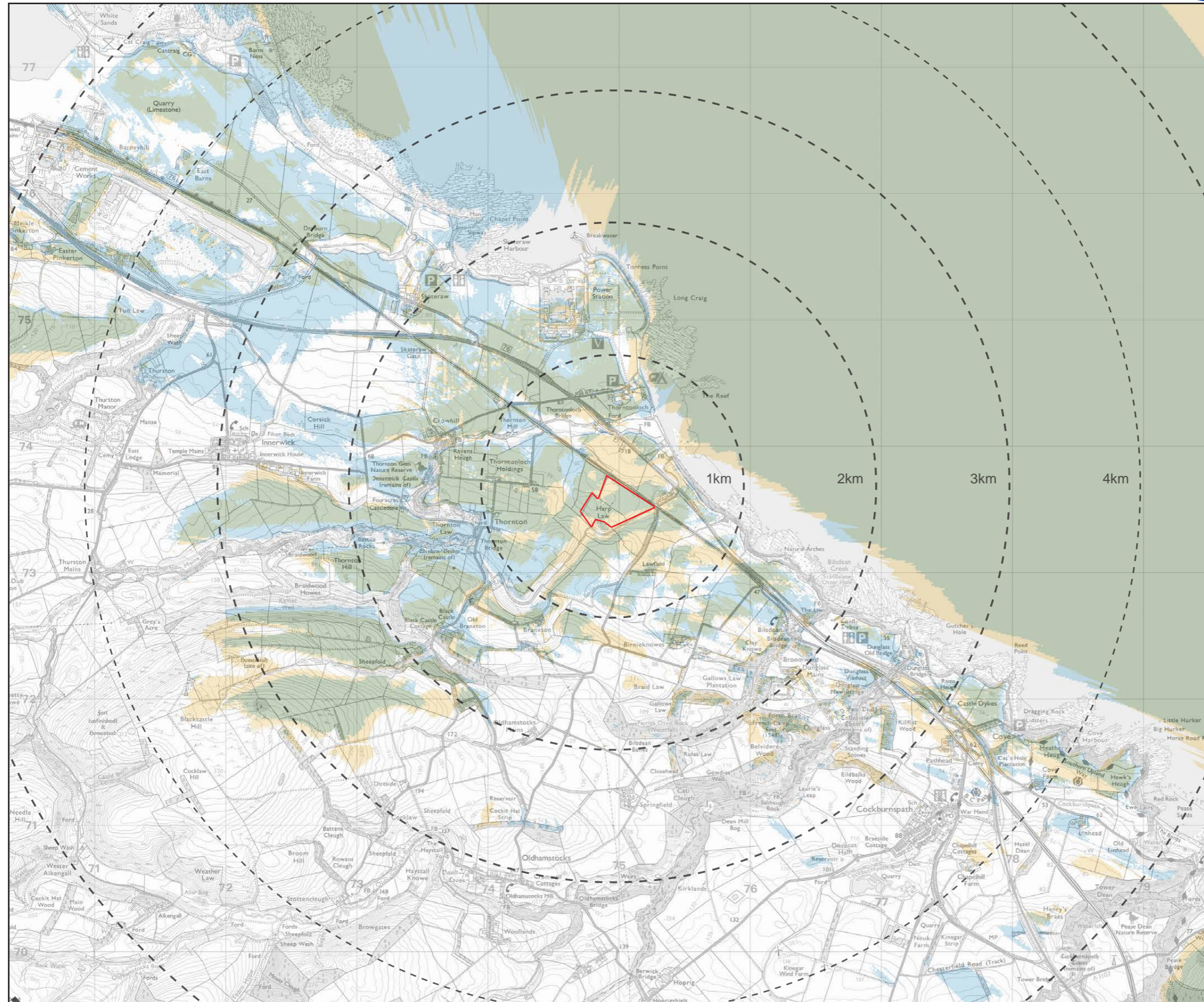
The calculations of this map are based NextMap Britain 5m Digital Terrain Model data, being interpolated from the Digital Surface Model. The DTM data is vertically accurate to within +/-1m in areas of minimal vegetation and where the slope is less than 20 degrees.

Figure Data:





This figure has been based on the following data building height information (battery storage and transformers blocks) : 2.9m and 4.4m.



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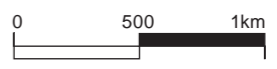


Key

-  Site Boundary
-  Theoretical Visibility: Proposed Development only
-  Theoretical Visibility: Branxton 400kV GIS Substation only
-  Theoretical Visibility: Proposed Development and Branxton 400kV GIS Substation

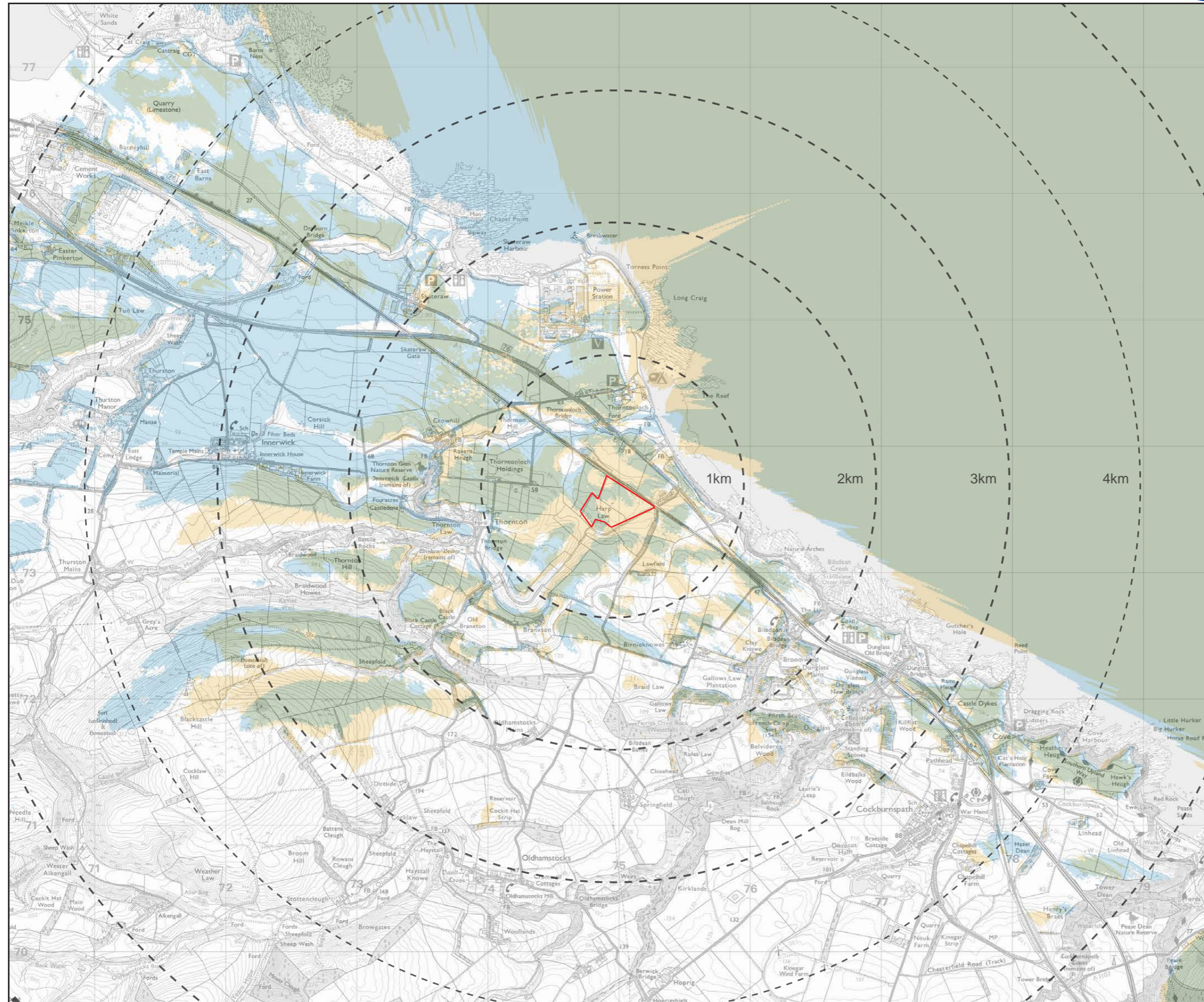
Notes:
 The calculations of this map are based NextMap Britain 5m Digital Terrain Model data, being interpolated from the Digital Surface Model. The DTM data is vertically accurate to within +/-1m in areas of minimal vegetation and where the slope is less than 20 degrees.

Figure Data:
 This figure has been based on the following data building height information (battery storage and transformers blocks) : 2.9m and 4.4m.








Date	Scale@A3	Produced By	Checked By	Rev.
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Figure 6c - Cumulative ZTV: Berwick Bank Onshore Substation (Proposed)

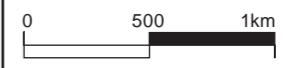


Key

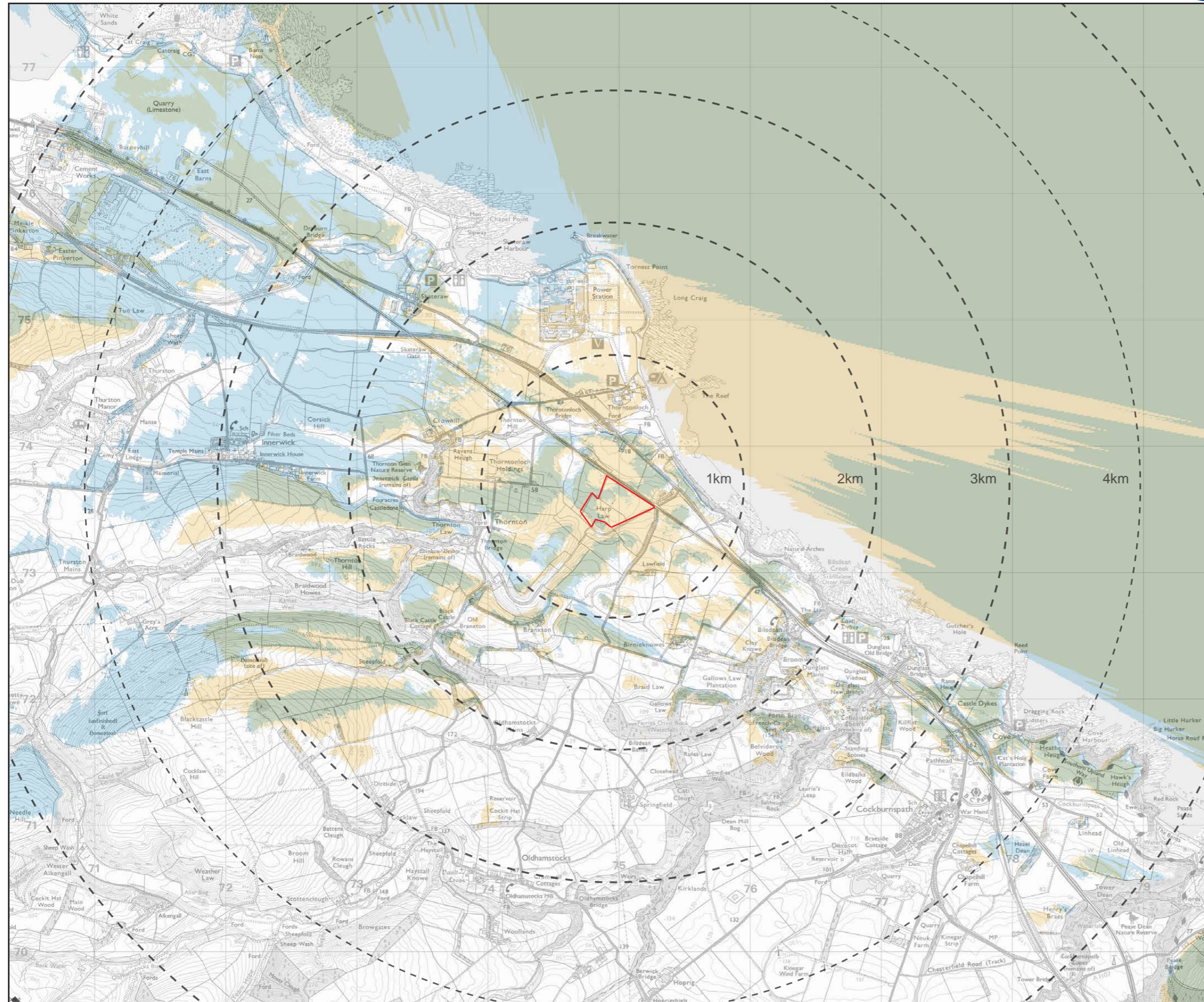
-  Site Boundary
-  Theoretical Visibility: Proposed Development only
-  Theoretical Visibility: Berwick Bank Onshore Substation only
-  Theoretical Visibility: Proposed Development and Berwick Bank Onshore Substation

Notes:
 The calculations of this map are based NextMap Britain 5m Digital Terrain Model data, being interpolated from the Digital Surface Model. The DTM data is vertically accurate to within +/-1m in areas of minimal vegetation and where the slope is less than 20 degrees.





Figure Data:
 This figure has been based on the following data building height information (battery storage and transformers blocks) : 2.9m and 4.4m.



Date	Scale@A3	Produced By	Checked By	Rev.
21/04/23	1:30,000	AH	GS/NH	-

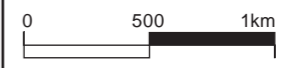


Key

-  Site Boundary
-  Theoretical Visibility: Proposed Development only
-  Theoretical Visibility: Eastern Link Converter Station only
-  Theoretical Visibility: Proposed Development and Eastern Link Converter Station

Notes:
 The calculations of this map are based NextMap Britain 5m Digital Terrain Model data, being interpolated from the Digital Surface Model. The DTM data is vertically accurate to within +/-1m in areas of minimal vegetation and where the slope is less than 20 degrees.

Figure Data:
 This figure has been based on the following data building height information (battery storage and transformers blocks) : 2.9m and 4.4m.



Date	Scale@A3	Produced By	Checked By	Rev.
21/04/23	1:30,000	AH	GS/NH	-