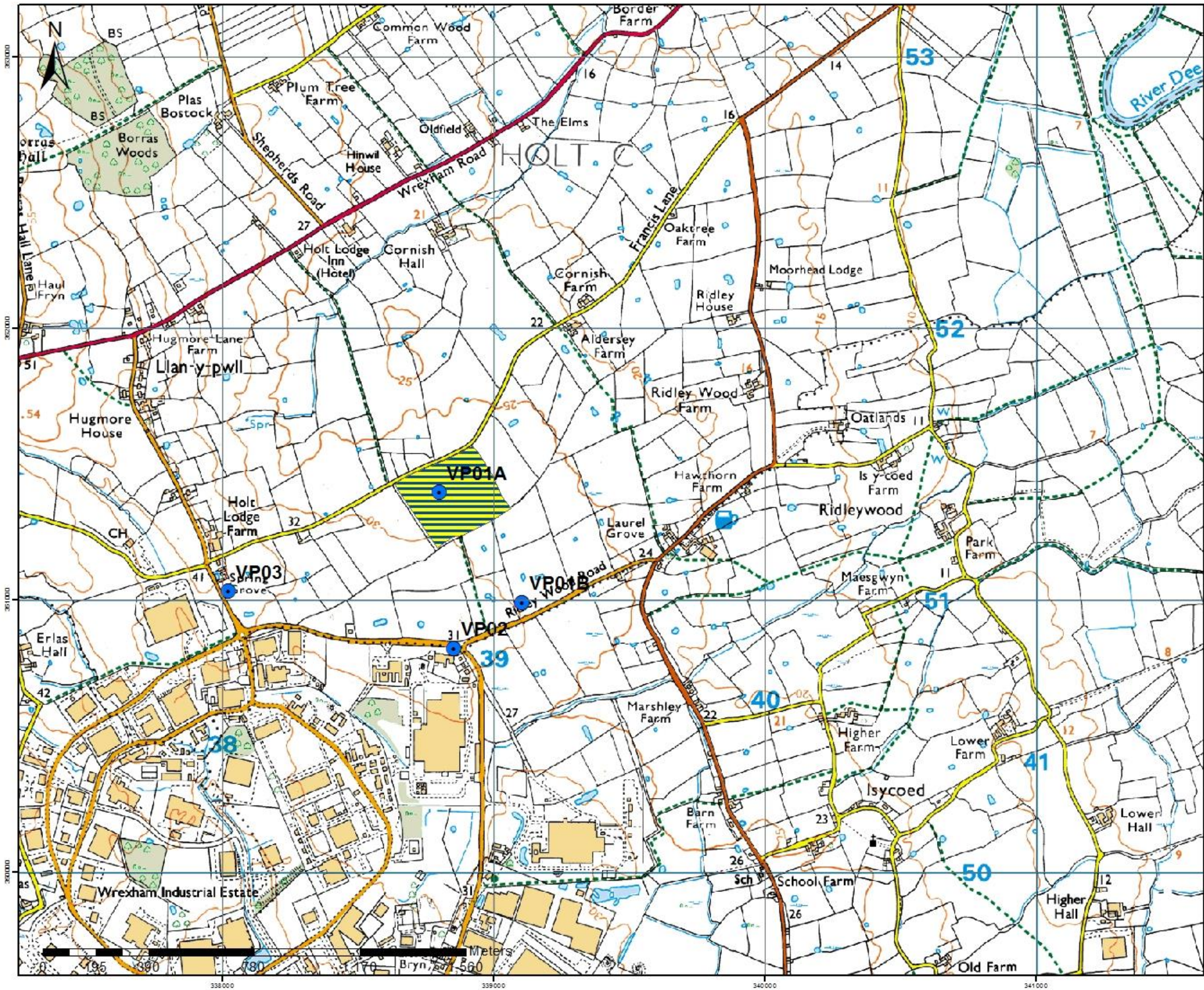


LVIA Appendix: Photomontages

Technical specifications	
Make	Canon
Model	EOS 400D DIGITAL
Focal Length	35mm equivalent
Stitching method	Manually stitched
Software Used for images	Sketch Up Pro and photo editing software



This document contains Key Visual Receptor (KVR) viewpoints where the development may be visible. The numbering of selected viewpoints refer to those included in Wardell Armstrong LVIA document.

Project:	226-01	Viewpoint	Easting	Northing	Altitude (m)	Distance to nearest point of array (km)	Horizontal field of view (HFOV °)	70	Height of camera (m)	1.6
Location:	Public Footpath No.26 within northern corner of proposed site	01 A	338828	351518	27	Adjacent	Correct viewing distance (mm at A3)	200	Date of photograph taken	May 2014
Existing View										
Proposed View										

Project:	226-01	Viewpoint	Easting	Northing	Altitude (m)	Distance to nearest point of array (km)	Horizontal field of view (HFOV °)	90	Height of camera (m)	1.6
Location:	Public Footpath No. 6 approximately 400m south of the site boundary	01 B	338992	350899	31	410m	Correct viewing distance (mm at A3)	200	Date of photograph taken	May 2014
Existing View										
Proposed View										

Project:	226-01	Viewpoint	Easting	Northing	Altitude (m)	Distance to nearest point of array (km)	Horizontal field of view (HFOV °)		Height of camera (m)	1.6
Location:	Highway verge - approximately 420m south of the site boundary	02	338828	338890,	32	430m	Correct viewing distance (mm at A3)	200	Date of photograph taken	May 2014
Existing View										
Proposed View										

Project:	226-01	Viewpoint	Easting	Northing	Altitude (m)	Distance to nearest point of array (km)	Horizontal field of view (HFOV °)	70	Height of camera (m)	1.6
Location	Shared cycleway and footpath west of site boundary	03	338013	351024	40m	900m	Correct viewing distance (mm at A3)	200	Date of photograph taken	May 2014
Existing View										
Proposed View										