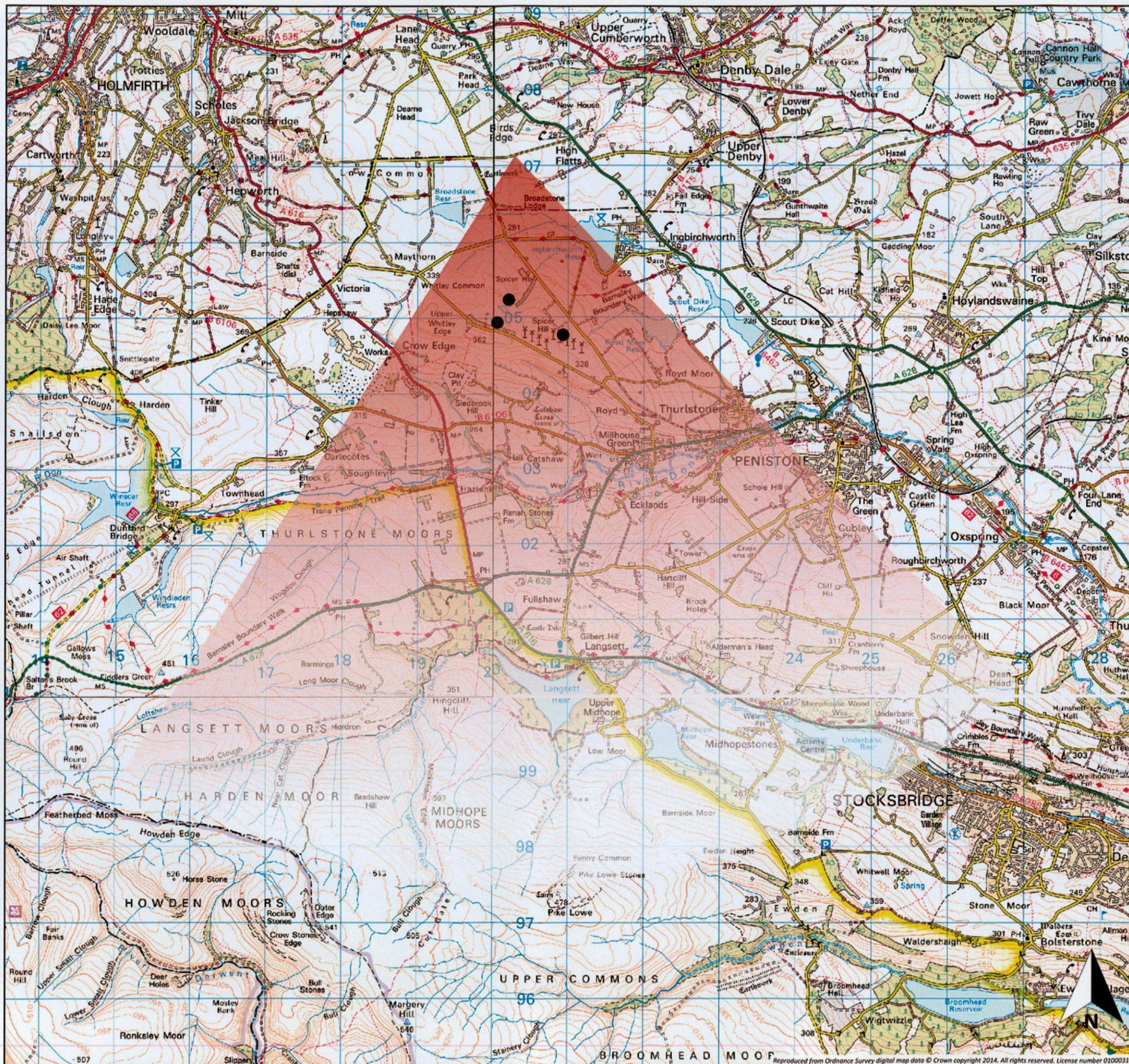




Project Name: Spicer Hill Extension

Document Title: CVP01 - Castle Hill

Scale: 1:50,000 @ A3

Key:



Proposed Turbine Location



76° Field of View

Viewpoint Information

Viewpoint Location: E420154 N407090

Viewpoint Elevation: 322m (A.O.D)

View Direction: 173°

Distance to Turbine: 1.9km

Visibility: 4 Projects

Please note for a 76° field of view, a viewing distance of 300mm is recommended.

Client: JG Pears Ltd

Drawing by: Green Cat Renewables Ltd

Document Number: C1490-395/Fig 9.1

Version: 1.0

Author: SS

Checked by: AW

Approved By: GM

Date: 15/08/2014

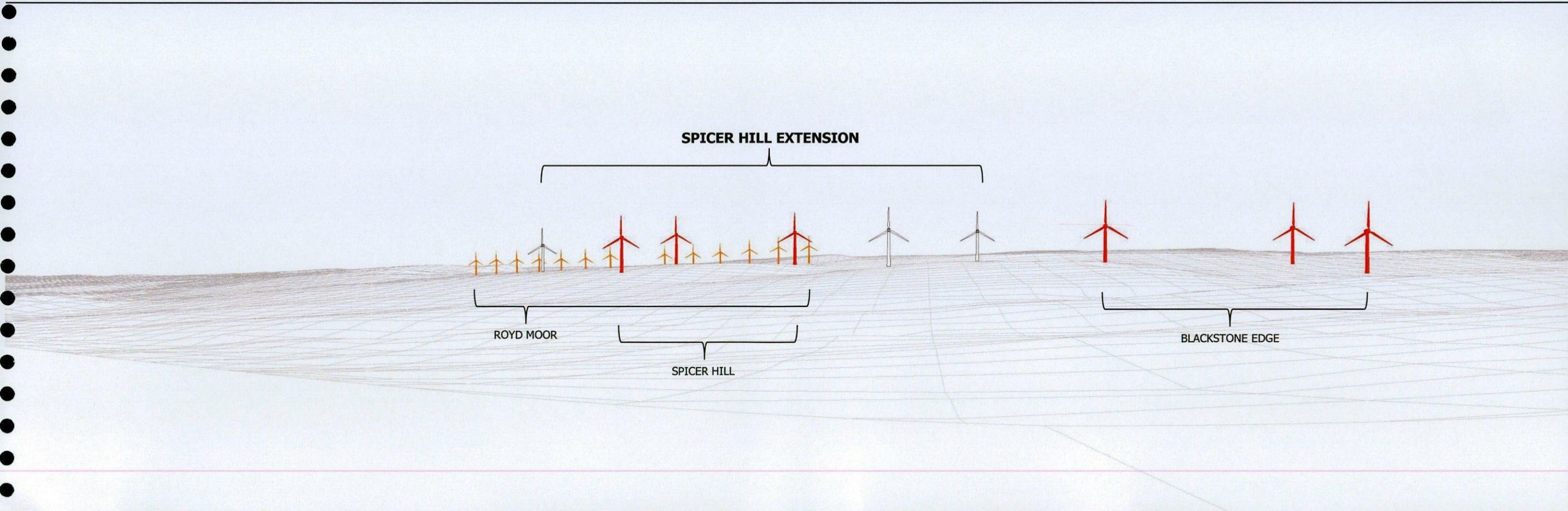
©Green Cat Renewables Ltd



CVP01 CASTLE HILL - PHOTOGRAPH OF EXISTING VIEW



CVP01 CASTLE HILL - WIRELINE DRAWING



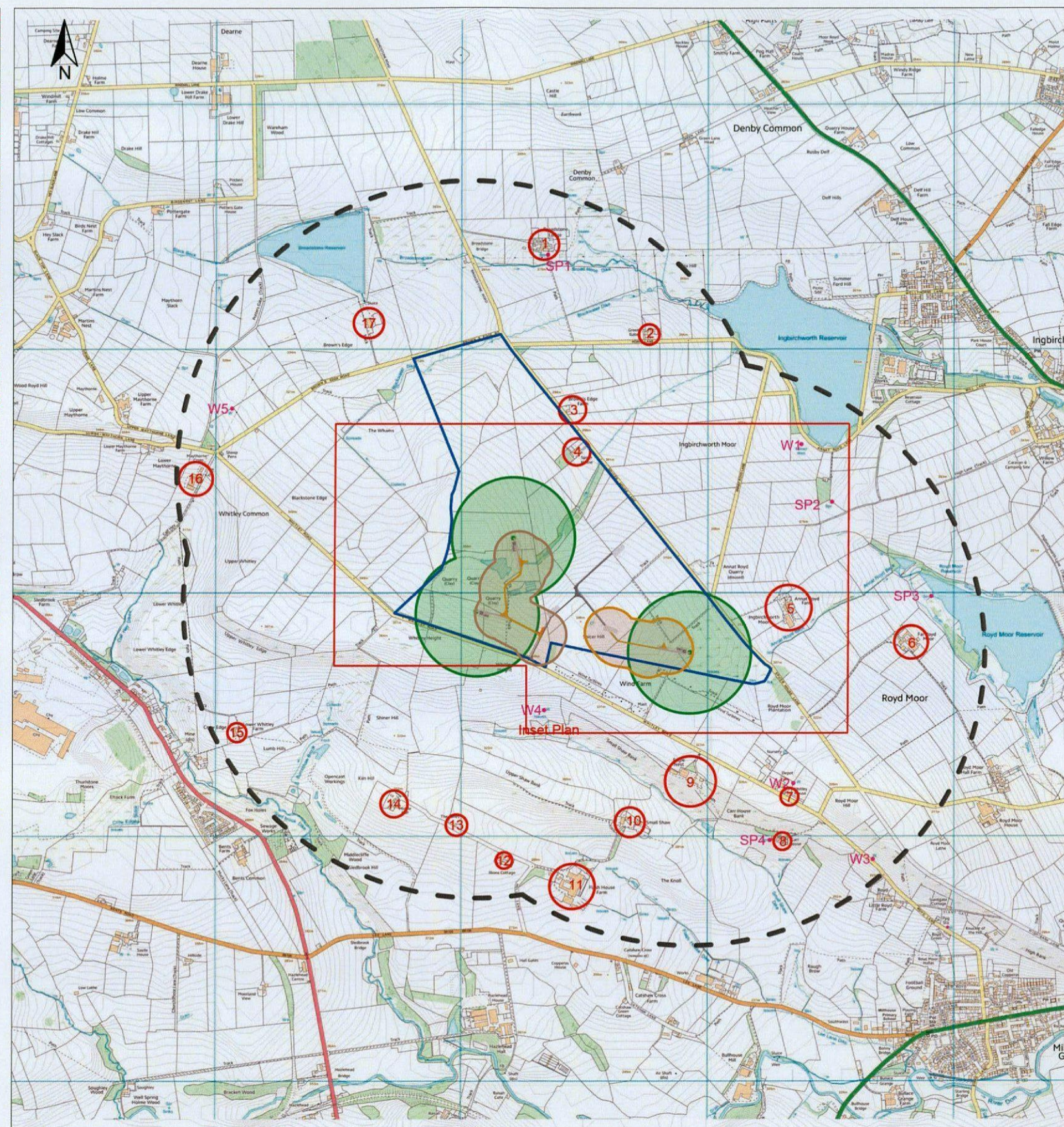
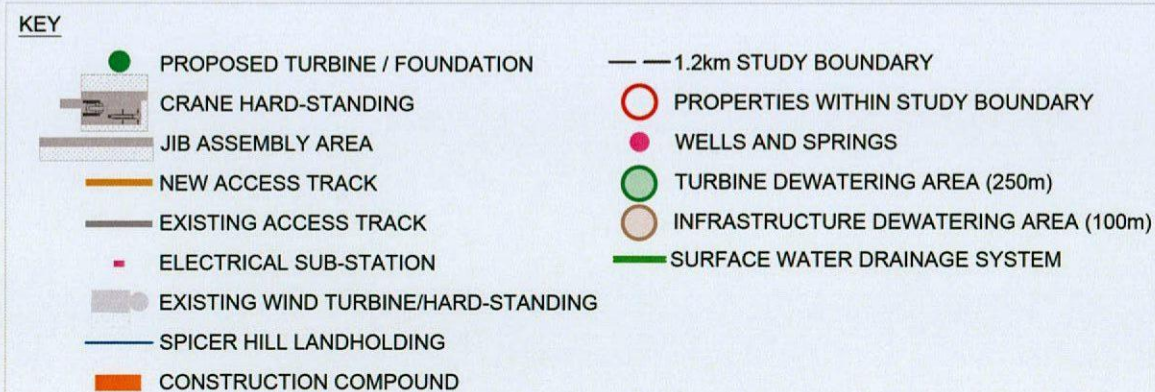
VP01 CASTLE HILL - PHOTOMONTAGE OF PROPOSAL

76° VIEWING ANGLE
300MM VIEWING DISTANCE





STUDY BOUNDARY IN CONTEXT OF LOCAL AREA - 1:50,000
 Reproduced from Ordnance Survey digital map data © Crown copyright 2014. All rights reserved. License number 010003167



HYDROLOGY LAYOUT (w' 2m contours) - 1:20,000
 Reproduced from Ordnance Survey digital map data © Crown copyright 2014. All rights reserved. License number 010003167

Project Title: Spicer Hill Extension		Date drawn: 06.10.14	Rev.	Date	Description	Chk'd	Client: J.G. Pears Ltd		GREEN CAT RENEWABLES LTD Midlothian Innovation Centre Pentlandfield, Edinburgh, EH25 9RE. Tel:0131 440 9053 www.greencatrenewables.co.uk	
Drawing Title: Hydrological Context of Site		Stage: Planning								
		Drawn by: BC								
		Checked by: MF								
Scale: As Shown @ A3		Approved by: GM					Job No. C1490-395	Drng No. Figure 10.1		