

P11 MILLHOUSE GREEN - PHOTOMONTAGE OF PROPOSAL

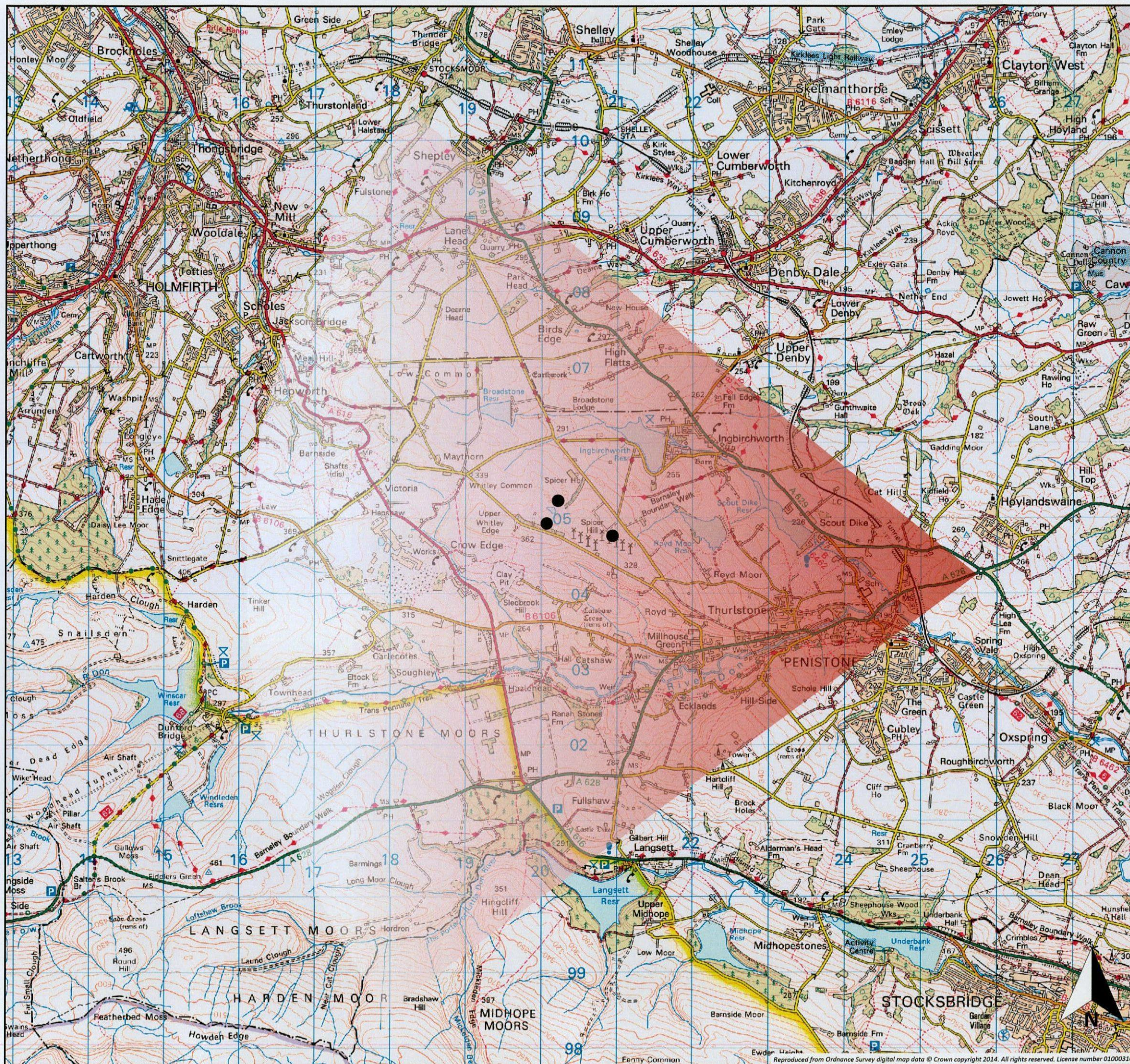
76° VIEWING ANGLE
300MM VIEWING DISTANCE



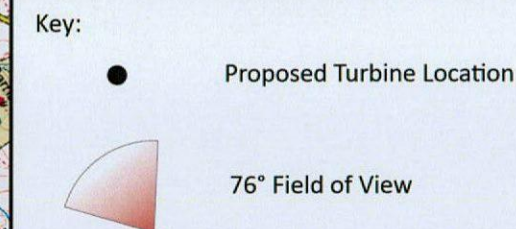


● **VP11 MILLHOUSE GREEN** (50mm Single Frame)

When viewed at a comfortable arms length, this image is representative of the Maximum field of view of clear vision but is not representative of scale and distance



Project Name: Spicer Hill Extension
Document Title: VP12 - West of Hoylandswaine Roundabout
Scale: 1:50,000 @ A3



Viewpoint Information

Viewpoint Location: E425735 N404242
Viewpoint Elevation: 256m (A.O.D)
View Direction: 282°
Distance to Turbine: 4.8km

Visibility: 4 Projects

Camera Type: D3100
Focal Length: 35mm
Effective Focal Length: 54.6mm
Date Taken: 24/03/2014
Time Taken: 09:24
Height above elevation: 1.5m

Visual Impact

Sensitivity: Medium
Magnitude: Negligible
Overall: Minor

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

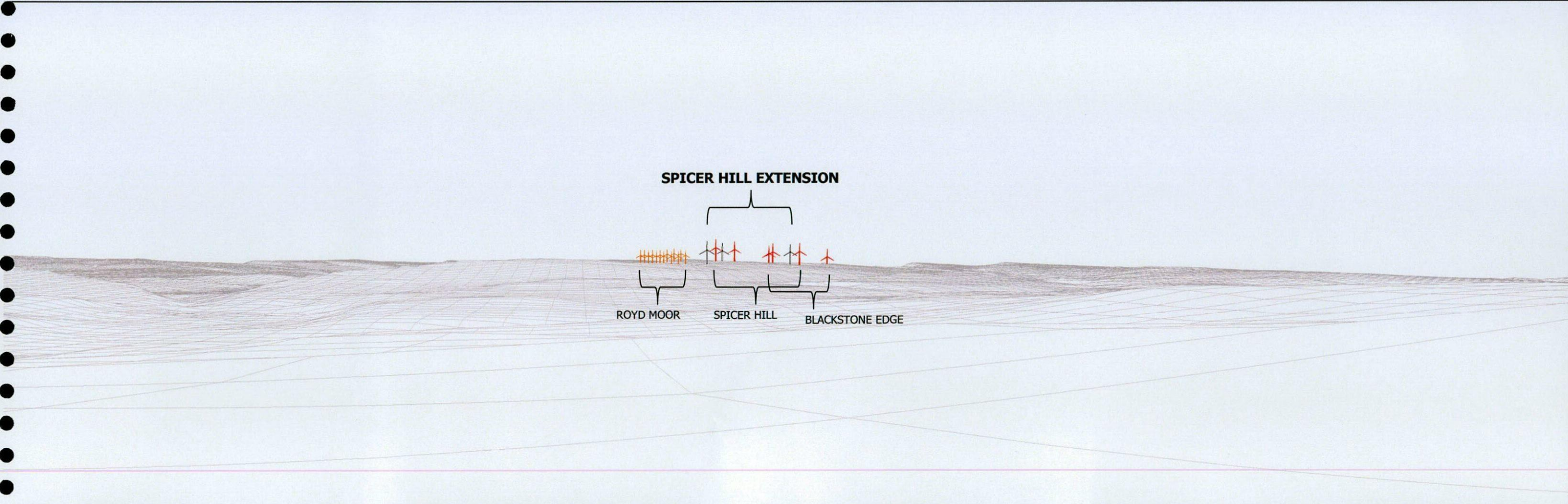
Document Number: C1490-395/Fig 7.20
Version: 1.0
Author: SS
Checked by: AW
Approved By: GM
Date: 15/08/2014



VP12 A628 WEST OF HOYLANDSWAINE ROUNDABOUT - PHOTOGRAPH OF EXISTING VIEW



VP12 A628 WEST OF HOYLANDSWAINE ROUNDABOUT - WIRELINE DRAWING



P12 A628 WEST OF HOYLANDSWAINE ROUNDABOUT - PHOTOMONTAGE OF PROPOSAL

76° VIEWING ANGLE
300MM VIEWING DISTANCE

