

Land at Stourhead, Mere, Wiltshire Proposed Solar Farm

Landscape and Visual Appraisal

Appendices 1 - Figures and Plans Rev C

SWAN PAUL

PARTNERSHIP LTD

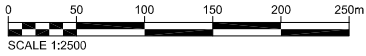
CHARTERED LANDSCAPE ARCHITECTS

email: info@swanpaul.co.uk
www.swanpaul.co.uk

Plan SPP01 - Location Plan



1 **STOURHEAD SOLAR FARM - SITE LOCATION PLAN**
Scale: 1:2500@A1



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Revisions:			
Revision	Date	Revision Notes	Drawn / Inspected
01	14.10.25	First Issue	RR / ZH
02	28.10.25	Red Line Boundary adjusted	RR / ZH
03	29.10.25	Red Line Boundary adjusted	RR / ZH

LEGEND:

PROPOSED SITE

Status: **PLANNING**

Project: **STOURHEAD SOLAR FARM**

Client:

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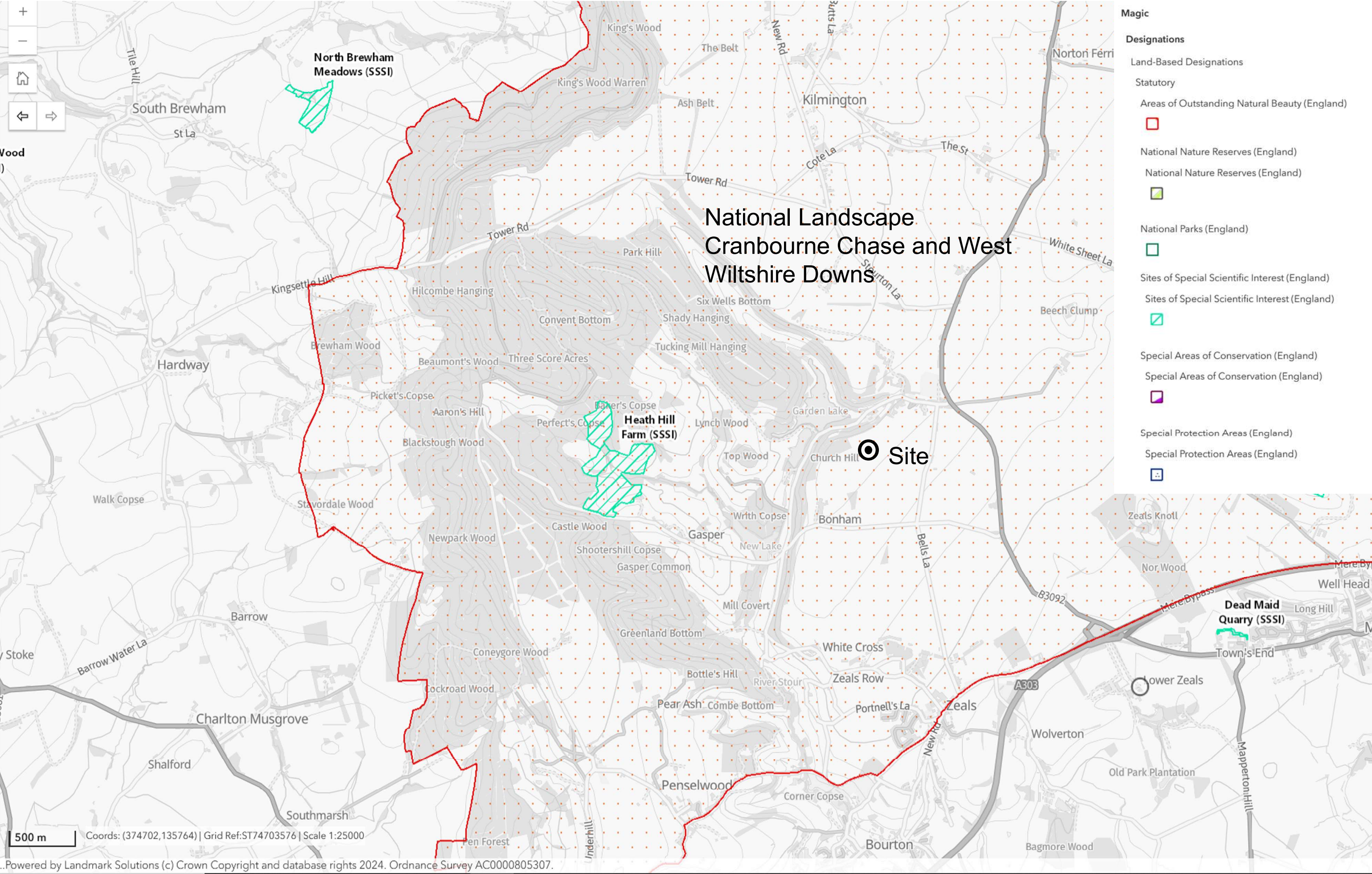
Designer:

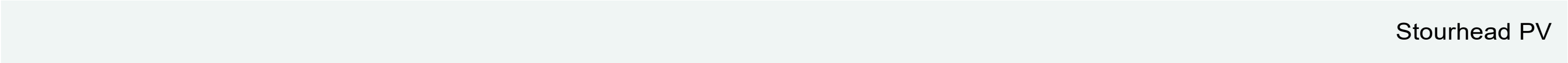
UTU DESIGN LTD
Unit B2, The Courtyard, Seven Drive, Tavistock Business Park, GL20 8SD
+44(0) 1684 650016 design@utu.design www.utu.design

Drawing Title: **STOURHEAD SOLAR FARM
SITE LOCATION PLAN**

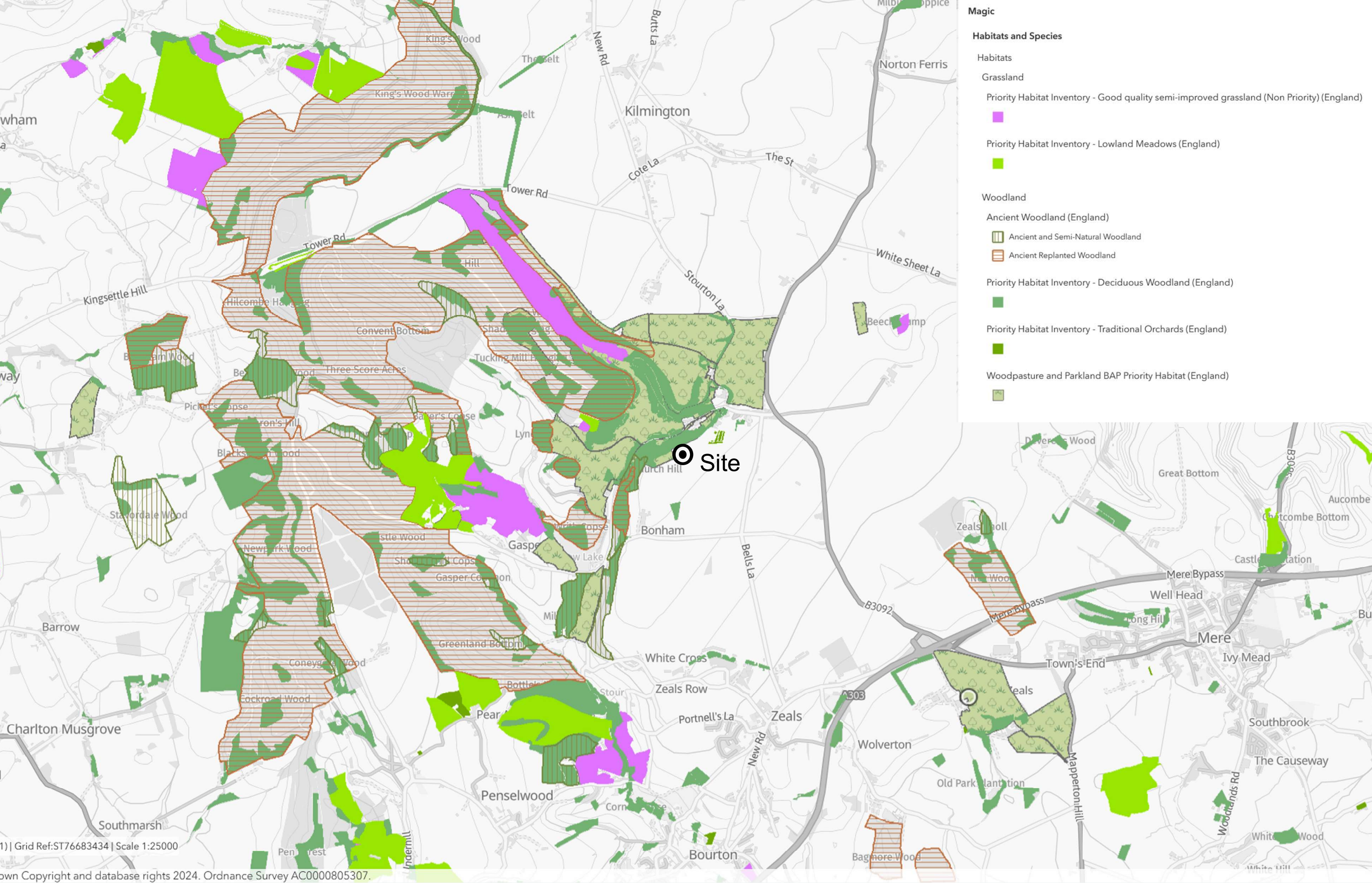
Drawn: RR	Checked: ZH	Drawing Scale: 1:2500	Size: A1
Project Code: AEM053-	Drawing Number: SP01	Revision: 03	

Plan SPP02 - Landscape Appraisal - Designations





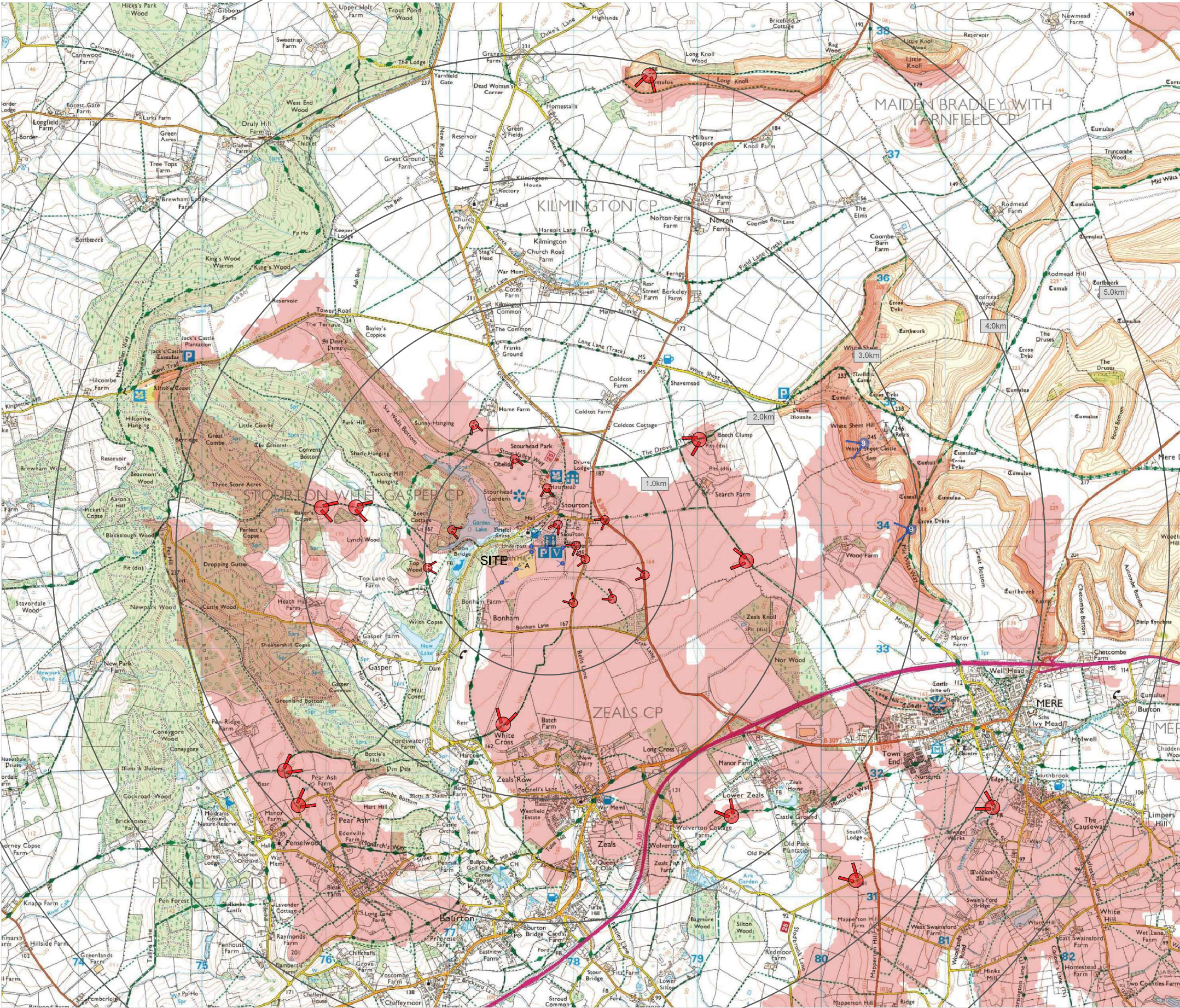
Plan SPP04 - BAP Habitats Appraisal



1) | Grid Ref:ST76683434 | Scale 1:25000
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Plan SPP06 - Zone of Theoretical Visibility & Viewpoints



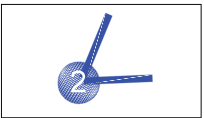
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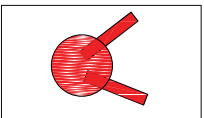
KEY



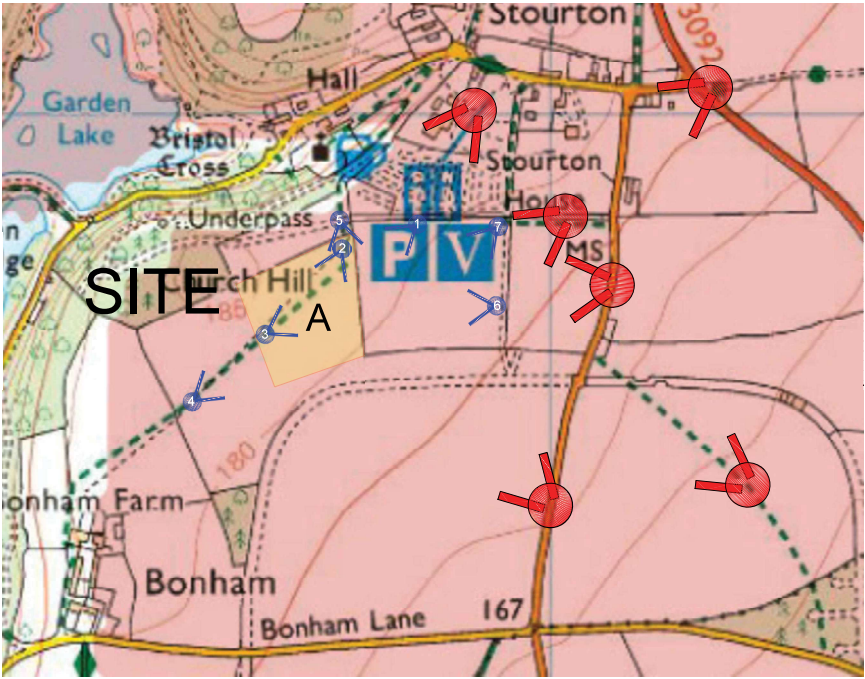
Zone of Theoretical Visibility (ZTV)



Viewpoint Location and Number

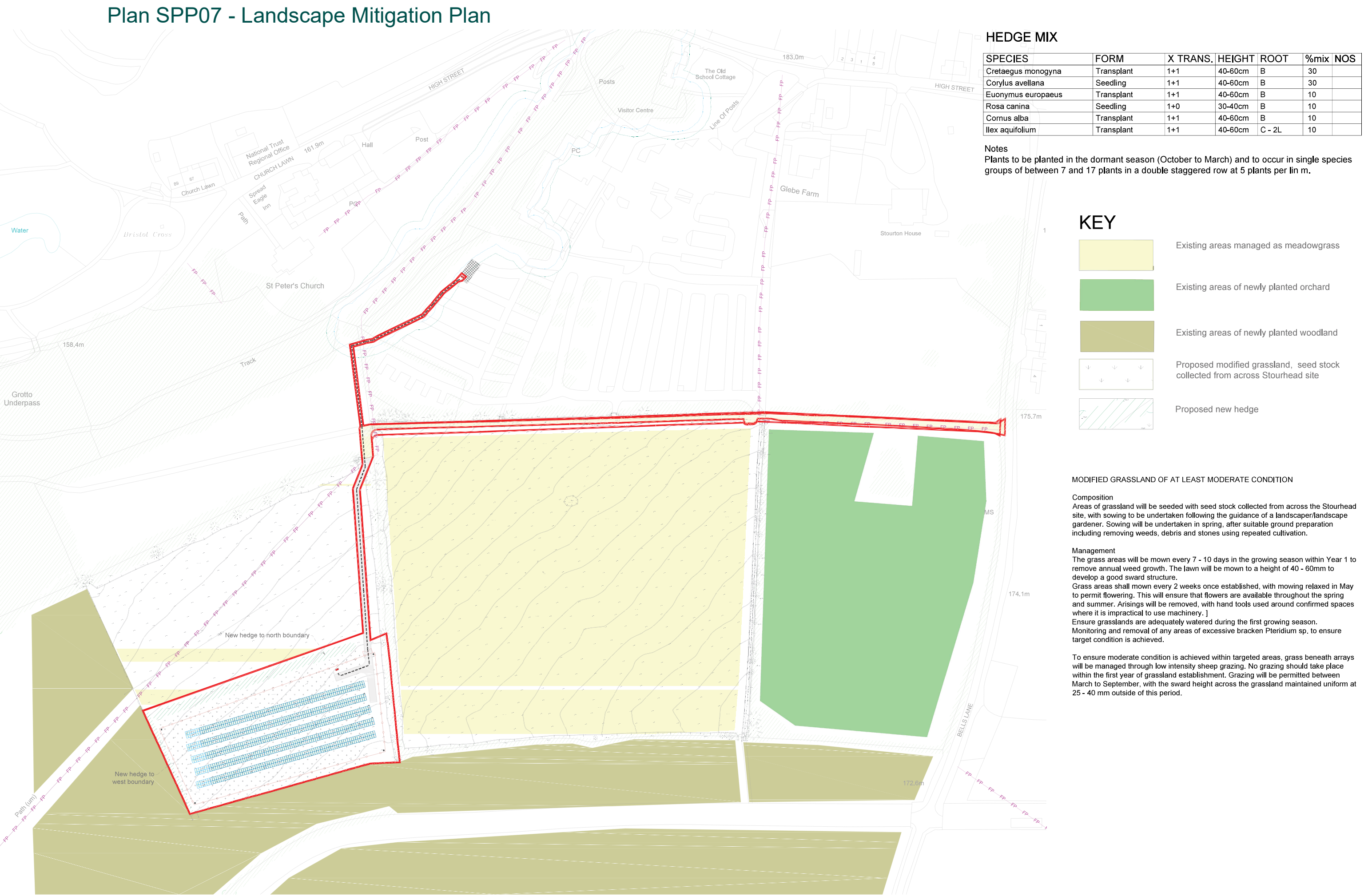


View checked but scoped out as having no visibility of the site



ZTV calculated using three reference points of 3.5m in height across the development. (maximum building height).

Visibility is calculated using terrain data only with no screening allowed for in adjacent buildings and vegetation.



Stourhead PV