

LANDSCAPE AND VISUAL IMPACT APPRAISAL

LANDSCAPE AND VISUAL EFFECTS OF THE PROPOSED DEVELOPMENT  
OF BOROUGH FARM ON TRESCO IN THE ISLES OF SCILLY

APPENDIX F  
REFERENCE IMAGES

for  
THE TRESCO ESTATE

June 2025  
REF: 1218-LVA 2025-06-23

RECEIVED  
By Tom.Anderton at 11:08 am, Aug 01, 2025

In the interest of sustainability, this document is intended  
to be printed double sided on A3 paper.

PROJECT NO.	I281	REVISION -				
DOCUMENT REFERENCE	I281-LVA APPENDIX F	Rev	Date	By	Chk	Description
AUTHOR(S)	Mark Gibbins and Iona Brandt	-	2025-06-23	MG/IB	MG	First issue
STATUS	PLANNING					



**Viewpoint I** - 150% reference image (29.10 degree Horizontal Field of View, 19.44 degree Vertical Field of View). To be printed on A3 paper and to be viewed at comfortable arm's length (exact mathematical reference point + 542mm from eye to image).





**Viewpoint 2** - 125% reference image (34.96 degree Horizontal Field of View, 23.34 degree Vertical Field of View). To be printed on A3 paper and to be viewed at comfortable arm's length (exact mathematical reference point + 542mm from eye to image).





**Viewpoint 3** - 125% reference image (34.96 degree Horizontal Field of View, 23.34 degree Vertical Field of View). To be printed on A3 paper and to be viewed at comfortable arm's length (exact mathematical reference point + 542mm from eye to image).





**Viewpoint 4** - 125% reference image (34.96 degree Horizontal Field of View, 23.34 degree Vertical Field of View). To be printed on A3 paper and to be viewed at comfortable arm's length (exact mathematical reference point + 542mm from eye to image).

INDIGO LANDSCAPE ARCHITECTS





**Viewpoint 5** - 125% reference image (34.96 degree Horizontal Field of View, 23.34 degree Vertical Field of View). To be printed on A3 paper and to be viewed at comfortable arm's length (exact mathematical reference point + 542mm from eye to image).





**Viewpoint 6** - 125% reference image (34.96 degree Horizontal Field of View, 23.34 degree Vertical Field of View). To be printed on A3 paper and to be viewed at comfortable arm's length (exact mathematical reference point + 542mm from eye to image).

