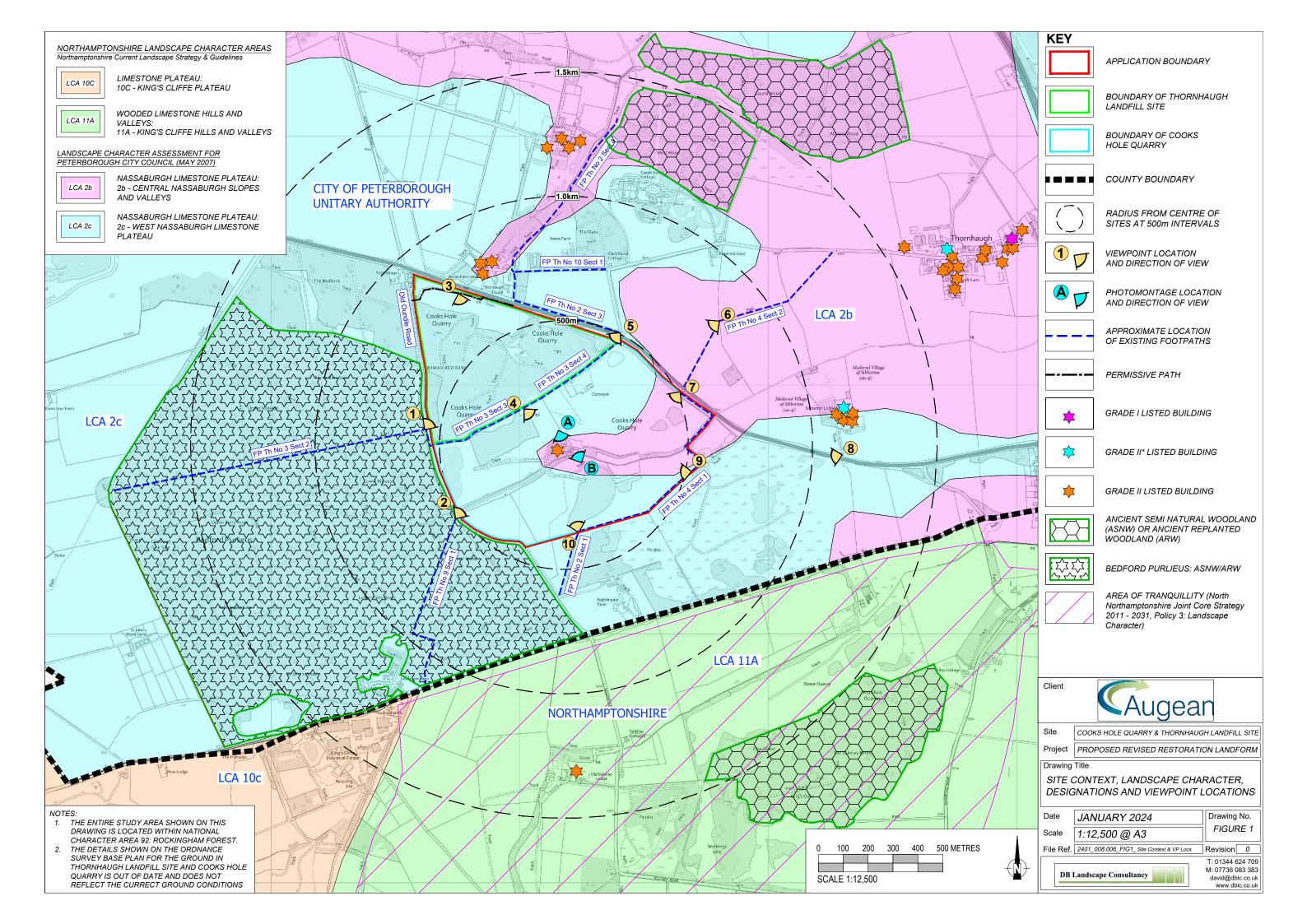
## APPENDIX ES10.1 LANDSCAPE AND VISUAL IMPACT ASSESSMENT







Project PROPOSED REVISED RESTORATION LANDFORM

JANUARY 2024

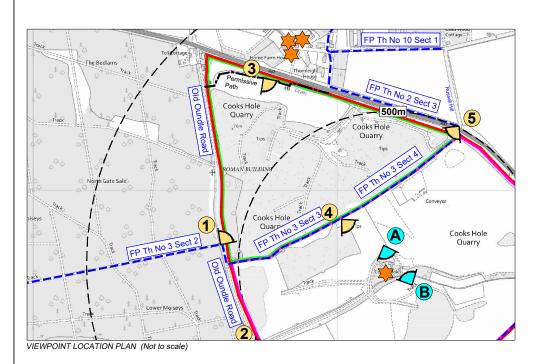
File Ref. 2401\_008.006\_LVIA\_Fig2\_VP1Frame

Drawing Ref. FIGURE 2

Camera: Canon EOS 5D MkII, full frame sensor Camera Lens: 50mm prime lens Projection: Planar HFoV: 46 degrees Image Size: 390 x 260mm

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PROPOSED REVISED
RESTORATION LANDFORM JANUARY 2024

Drawing Title VIEWPOINT 1: JUNCTION OF FOOTPATH THORNHAUGH 3 SECTION 2 AND OLD OUNDLE ROAD - CONTEXT VIEW

Camera: Canon EOS 5D MkII, full frame sensor Camera Lens: 50mm prime lens Projection: Planar HFoV: 90 degrees Technical Information Photograph Date: 17/11/2023
Weather: Clear and bright
Direction of View: Northeast
Distance from Site: c. 10m



File Ref. 2401\_008.006\_LVIA\_Fig4\_VP2Frame

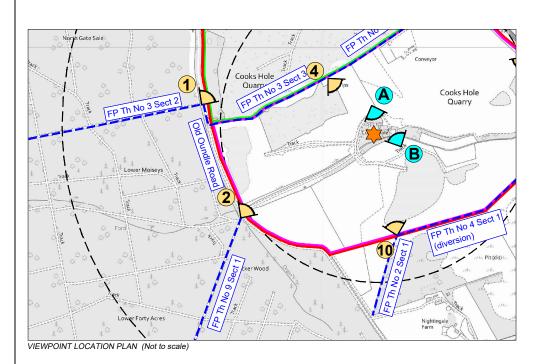
Drawing Ref. FIGURE 4

Drawing Title VIEWPOINT 2: JUNCTION OF FOOTPATH THORNHAUGH 9 SECTION 1 AND OLD OUNDLE ROAD - FRAME VIEW

Technical Information

Photograph Date: 17/11/2023 Weather: Clear and bright Direction of View: Northeast Distance from Site: c. 10m Camera: Canon EOS 5D MkII, full frame sensor Camera Lens: 50mm prime lens Projection: Planar HFoV: 46 degrees Image Size: 390 x 260mm





PROPOSED REVISED RESTORATION LANDFORM JANUARY 2024

Drawing Title VIEWPOINT 2: JUNCTION OF FOOTPATH THORNHAUGH 9 SECTION 1 AND OLD OUNDLE ROAD - CONTEXT VIEW

Technical Information

Camera: Canon EOS 5D MkII, full frame sensor Camera Lens: 50mm prime lens Projection: Planar HFoV: 90 degrees Photograph Date: 17/11/2023 Weather: Clear and bright Direction of View: Northeast Distance from Site: c. 10m

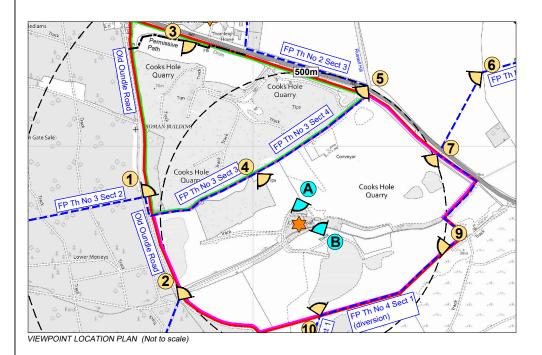


JANUARY 2024

File Ref. 2401\_008.006\_LVIA\_Fig6\_VP3Frame

Drawing Ref. FIGURE 6







JANUARY 2024

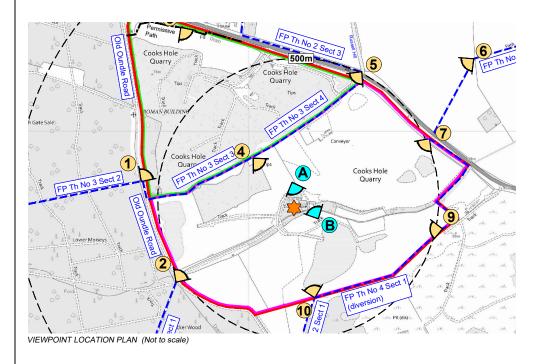
File Ref. 2401\_008.006\_LVIA\_Fig8\_VP4Frame

Drawing Ref. FIGURE 8

Drawing Title VIEWPOINT 4: JUNCTION OF FOOTPATH THORNHAUGH 3 SECTIONS 3 & 4 AND THORNHAUGH 2 SECTION 2 (CURRENTLY STOPPED UP) - FRAME VIEW

Photograph Date: 17/11/2023 Weather: Clear and bright Direction of View: Southeast Distance from Site: Within site Camera: Canon EOS 5D MkII, full frame sensor Camera Lens: 50mm prime lens Projection: Planar HFoV: 46 degrees Image Size: 390 x 260mm







PROPOSED REVISED RESTORATION LANDFORM JANUARY 2024

VIEWPOINT 4: JUNCTION OF FOOTPATH THORNHAUGH Drawing Title 3 SECTIONS 3 & 4 AND THORNHAUGH 2 SECTION 2 (CURRENTLY STOPPED UP) - FRAME VIEW

Camera: Canon EOS 5D MkII, full frame sensor Camera Lens: 50mm prime lens Projection: Planar HFoV: 90 degrees Technical Information

Photograph Date: 17/11/2023
Weather: Clear and bright
Direction of View: Southeast
Distance from Site: Within site

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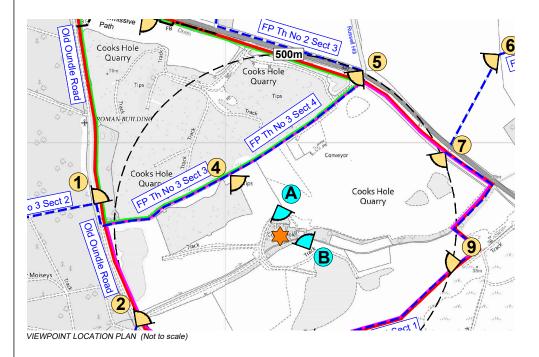
File Ref. 2401\_008.006\_LVIA\_Fig10\_VP5Frame

Drawing Title VIEWPOINT 5: JUNCTION OF A47 & RUSSELL HILL - FRAME VIEW

Drawing Ref. FIGURE 10

Photograph Date: 17/11/2023 Weather: Clear and bright Direction of View: Southwest Distance from Site: c. 10m





File Ref. 2401\_008.006\_LVIA\_Fig11\_VP5Context

Drawing Ref. FIGURE 11



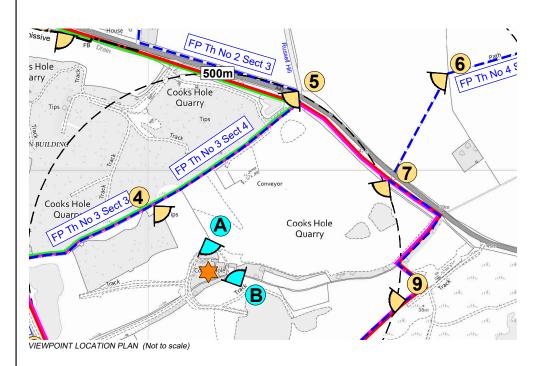
JANUARY 2024

File Ref. 2401\_008.006\_LVIA\_Fig12\_VP6Frame

Drawing Ref. FIGURE 12

Photograph Date: 17/11/2023 Weather: Clear and bright Direction of View: Southwest Distance from Site: c. 325m





PROPOSED REVISED RESTORATION LANDFORM

Drawing Title VIEWPOINT 6: FOOTPATH THORNHAUGH 4 SECTION 2 - CONTEXT VIEW

Technical Information

Camera: Canon EOS 5D MkII, full frame sensor Camera Lens: 50mm prime lens Projection: Planar HFoV: 90 degrees



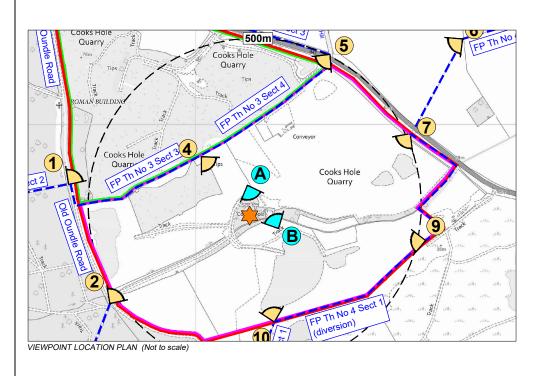
JANUARY 2024

File Ref. 2401\_008.006\_LVIA\_Fig14\_VP7Frame

Drawing Ref. FIGURE 14

Photograph Date: 17/11/2023 Weather: Clear and bright Direction of View: Southwest Distance from Site: c. 5m







File Ref. 2401\_008.006\_LVIA\_Fig15\_VP7Context

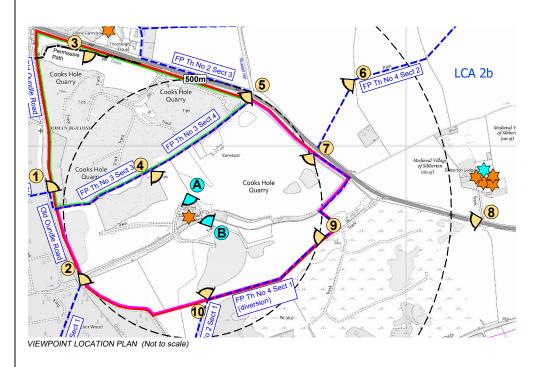


JANUARY 2024

File Ref. 2401\_008.006\_LVIA\_Fig16\_VP8Frame

Drawing Ref. FIGURE 16

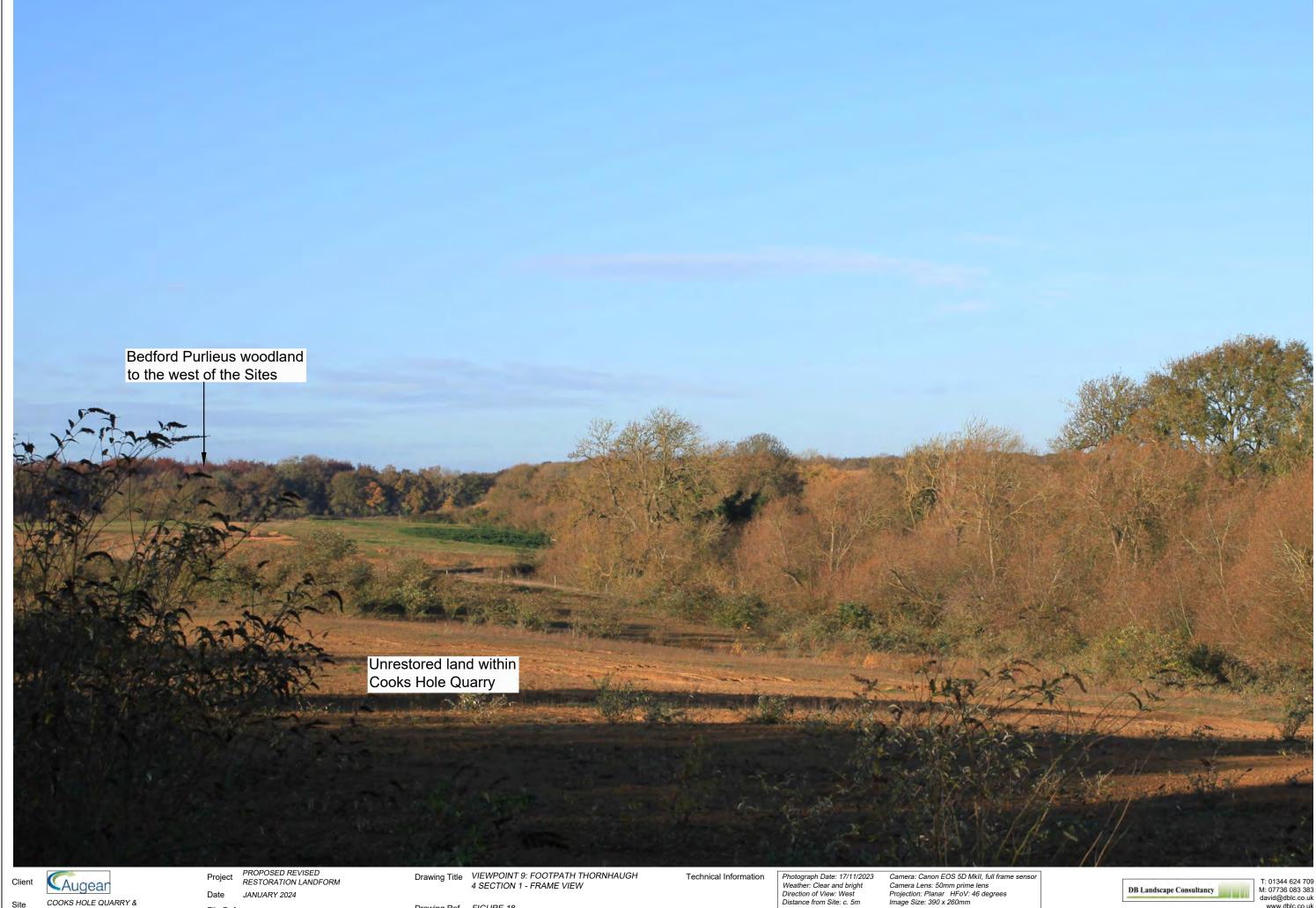








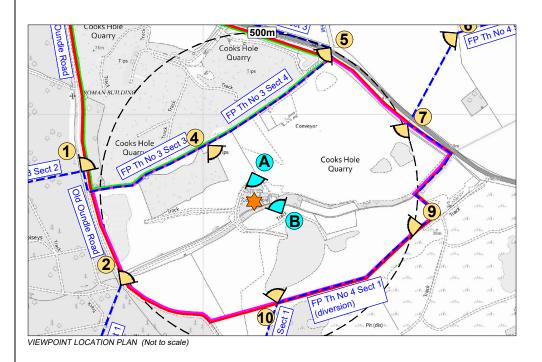
File Ref. 2401\_008.006\_LVIA\_Fig17\_VP8Context



File Ref. 2401\_008.006\_LVIA\_Fig18\_VP9Frame

Drawing Ref. FIGURE 18





File Ref. 2401\_008.006\_LVIA\_Fig19\_VP9Context

Drawing Ref. FIGURE 19

david@dblc.co.uk www.dblc.co.uk



JANUARY 2024

File Ref. 2401\_008.006\_LVIA\_Fig20\_VP10Frame

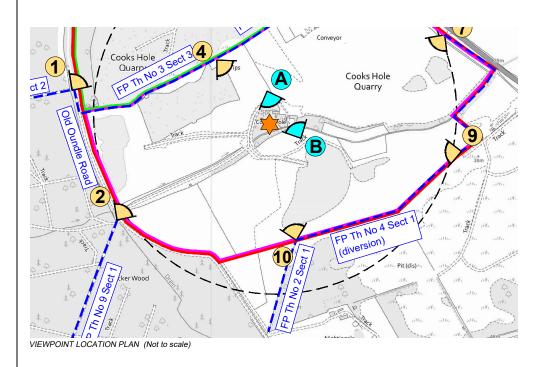
Drawing Title VIEWPOINT 10: JUNCTION OF FOOTPATH THORNHAUGH 2 SECTION 1 AND THORNHAUGH 2 SECTION 2 (STOPPED UP) - FRAME VIEW

Drawing Ref. FIGURE 20

Photograph Date: 03/11/2023 Weather: Clear and bright Direction of View: North Distance from Site: c. 5m Camera Lens: 50mm prime lens Projection: Planar HFoV: 46 degrees Image Size: 390 x 260mm

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PROPOSED REVISED RESTORATION LANDFORM

JANUARY 2024

File Ref. 2401\_008.006\_LVIA\_Fig21\_VP10Context

Drawing Title VIEWPOINT 10: JUNCTION OF FOOTPATH THORNHAUGH 2 SECTION 1 AND THORNHAUGH 2 SECTION 2 (STOPPED UP) - CONTEXT VIEW

Technical Information

Photograph Date: 03/11/2023 Weather: Clear and bright Direction of View: North Distance from Site: c. 5m

Camera: Canon EOS 5D MkII, full frame sensor Camera Lens: 50mm prime lens Projection: Planar HFoV: 90 degrees