



Land south of Burford Road, Minster Lovell

Proof of Evidence of:

Charles Mylchreest PG DipLA CMLI AIEMA

In respect of:

LANDSCAPE MATTERS

On behalf of:

Catesby Strategic Land

PINS Ref **APP/D3125/W/23/3331279**

LPA Ref 22/03240/0UT

Volume I

APPENDICES

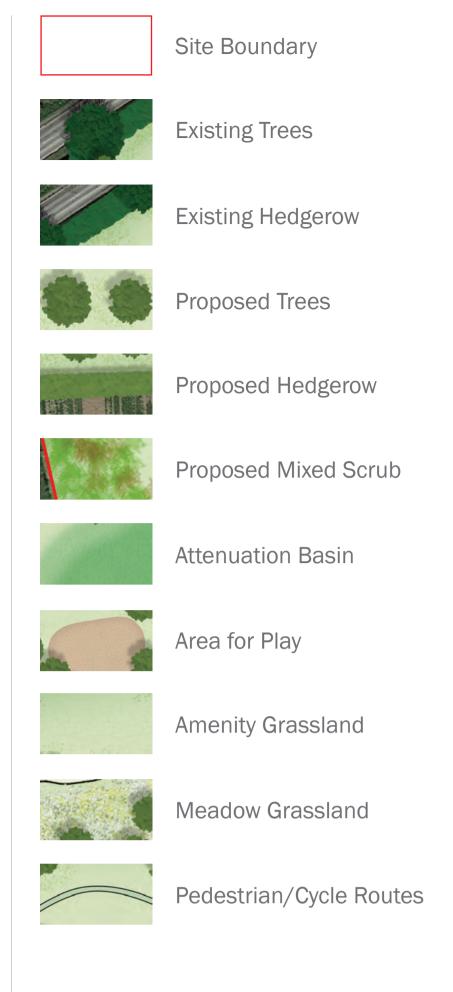
January 2024 Report Reference edp7754_r005

Appendix EDP 1
Illustrative Masterplan



Appendix EDP 2 Landscape Strategy Plan (edp7754_d011b 24 March 2023 JFr/CMy)





client

Catesby Strategic Land Limited

project title

Land south of Burford Road, Minster Lovell

drawing title

Landscape Strategy Plan

date 24 MARCH 2023 drawn by JFr drawing number edp7754_d011b checked CMy scale 1:1,000 @ A1 QA GYo



the environmental dimension partnership

Appendix EDP 3 Proof Plan CM8: Photoviewpoints EDP 1 to 14 (edp7754_d019a 15 January 2023 JFr/CMy)

Photoviewpoint EDP 1: Burford Road at North-West Corner of Site

Photoviewpoint EDP 2: Burford Road at North-East Corner of Site, adjacent to Bovis Development

Photoviewpoint EDP 3: South-east corner of Bovis development, close to Ripley Avenue

Photoviewpoint EDP 4: Minster Lovell recreation ground

Photoviewpoint EDP 5: Brize Norton Road within Charterville Allotments

Photoviewpoint EDP 6: Bridleway BW 113/7/10 on north-west side of Windrush valley

Photoviewpoint EDP 7: Minor road through Worsham, close to The Bungalow

Photoviewpoint EDP 8: Footpath FP 302/8/10 to west of Brize Norton Road

Photoviewpoint EDP 9: Footpath FP 302/8/10 to south-east of White Hall Farm

Photoviewpoint EDP 10: Burford Road to east of roundabout junction with A40

Photoviewpoint EDP 11: Road from Asthall Leigh to Little Minster (C35444)

Photoviewpoint EDP 12: Minor road (and bench) from Ninety Cut to Swinbrook

Photoviewpoint EDP 13: Minster Ridings between Little Minster and Field Assarts

Photoviewpoint EDP 14: A40 at junction with minor road leading to Swinbrook





the environmental dimension partnership and info@edp-uk.co.uk info@edp-uk.co.uk

Make, Model, Sensor: Canon 5D, FFS aOD: 121m
Enlargement Factor: 96% @ A1 width Focal Length: 50mm

client Catesby Strategic Land Limited

project title Land south of Burford Road, Minster Lovell drawing title Proof Plan CM 8: Photoviewpoint EDP 1



Date and Time: 07/10/2022 @ 10:48 Height of Camera: 1.6m

Make, Model, Sensor: Canon 5D, FFS aOD: 122m Enlargement Factor: 96% @ A1 width Focal Length: 50mm

Catesby Strategic Land Limited project title Land south of Burford Road, Minster Lovell drawing title Proof Plan CM 8: Photoviewpoint EDP 2



the environmental dimension partnership and info@edp-uk.co.uk info@edp-uk.co.uk

Grid Coordinates: 430946, 210541 Horizontal Field of View: 90°

Make, Model, Sensor: Canon 5D, FFS aOD: 120m Enlargement Factor: 96% @ A1 width Focal Length: 50mm date 15 JANUARY 2023
drawing number drawn by JFr
checked CMy
QA GYo

Catesby Strategic Land Limited project title Land south of Burford Road, Minster Lovell drawing title Proof Plan CM 8: Photoviewpoint EDP 3



Projection: Cylindrical Make, Model, Sensor: Canon 5D, FFS aOD: 120m

Visualisation Type: 1 Enlargement Factor: 96% @ A1 width Focal Length: 50mm

Catesby Strategic Land Limited project title Land south of Burford Road, Minster Lovell drawing title Proof Plan CM 8: Photoviewpoint EDP 4



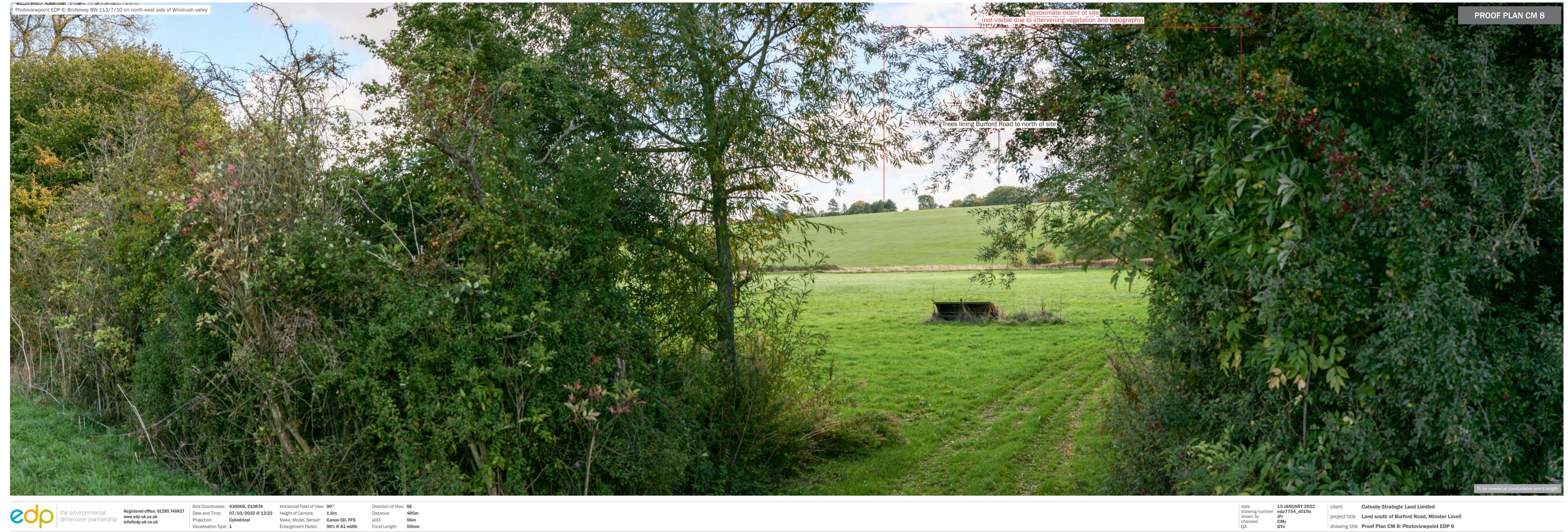
the environmental three environmental dimension partnership dimension dimens

Grid Coordinates: 431231, 210245 Horizontal Field of View: 90°

Height of Camera: 1.6m Distance: 300m
Make, Model, Sensor: Canon 5D, FFS aOD: 117m
Enlargement Factor: 96% @ A1 width Focal Length: 50mm

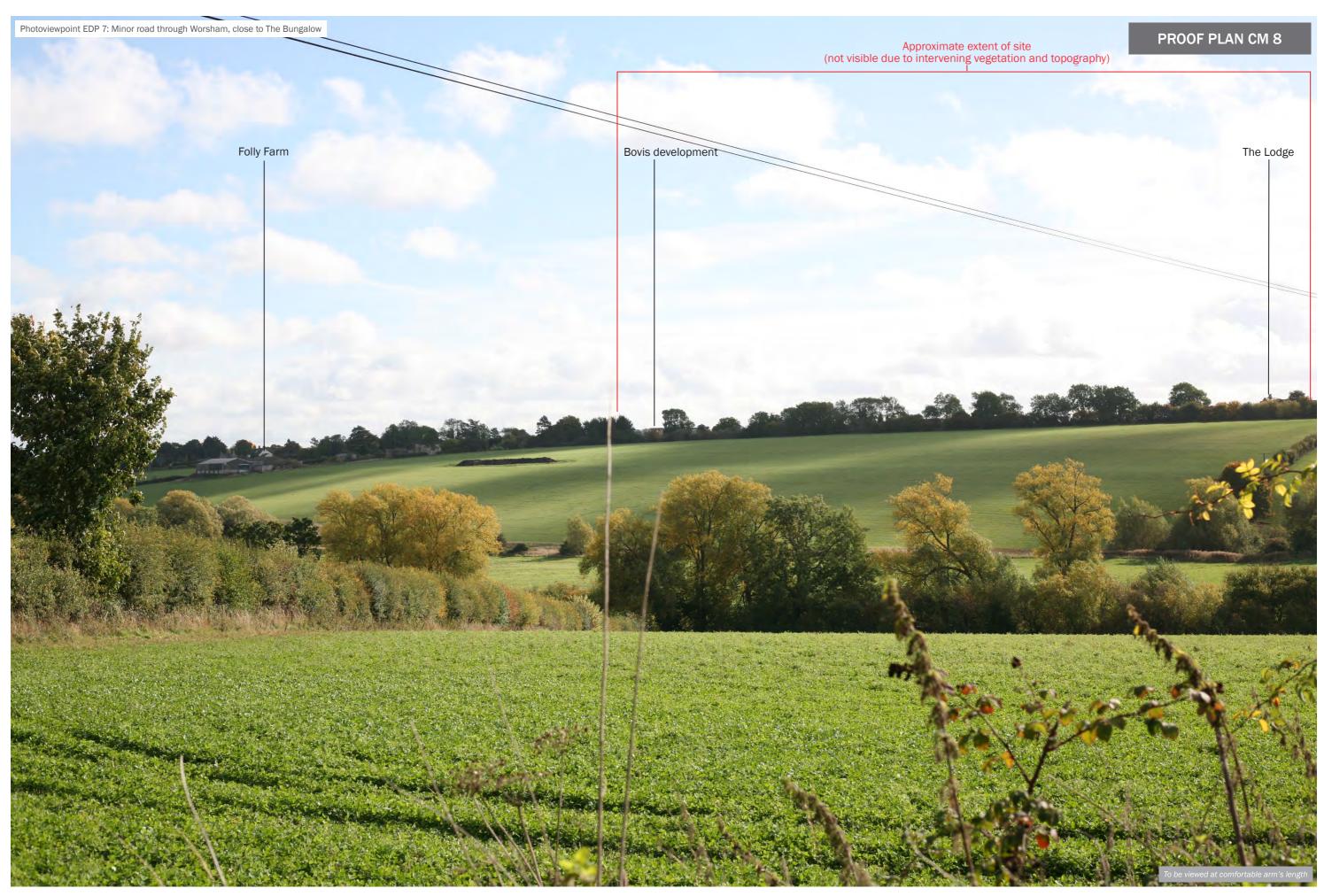
Catesby Strategic Land Limited project title Land south of Burford Road, Minster Lovell

drawing title Proof Plan CM 8: Photoviewpoint EDP 5



Make, Model, Sensor: Canon 5D, FFS aOD: 96m
Enlargement Factor: 96% @ A1 width Focal Length: 50mm

client Catesby Strategic Land Limited project title Land south of Burford Road, Minster Lovell drawing title Proof Plan CM 8: Photoviewpoint EDP 6



Grid Coordinates: **429900, 210994** Date and Time: 07/10/2022 @ 11:13 Height of Camera: 1.6m Projection: Planar Visualisation Type: 1

Horizontal Field of View: 39.6° Make, Model, Sensor: Canon 5D, FFS

Enlargement Factor: 100% @ A3

aOD: **111**m Focal Length: 50mm date 15 JANUARY 2023
drawing number drawn by JFr
checked CMy
QA GYo

Catesby Strategic Land Limited



the environmental dimension partnership

Registered office: 01285 740427 www.edp-uk.co.uk info@edp-uk.co.uk

The environmental dimension partnership

Registered office: 01285 740427 bate and Time: 07/10/2022 @ 10:17 bate and Time: 07/10/2022 @ Grid Coordinates: 430883, 209589 Horizontal Field of View: 90°

Catesby Strategic Land Limited

project title Land south of Burford Road, Minster Lovell drawing title Proof Plan CM 8: Photoviewpoint EDP 8



the environmental dimension partnership and info@edp-uk.co.uk info@edp-uk.co.uk

Visualisation Type: 1

Grid Coordinates: 430607, 209646 Horizontal Field of View: 90°

Height of Camera: 1.6m Distance: 725m

Make, Model, Sensor: Canon 5D, FFS aOD: 120m

Enlargement Factor: 96% @ A1 width Focal Length: 50mm

date 15 JANUARY 2023
drawing number drawn by JFr
checked CMy
QA GYo

drawing title Proof Plan CM 8: Photoviewpoint EDP 9

Catesby Strategic Land Limited project title Land south of Burford Road, Minster Lovell





Registered office: 01285 740427 dimension partnership

dimension partnership

Grid Coordinates: **429085, 210181** Date and Time: 07/10/2022 @ 12:45 Height of Camera: 1.6m Projection: Planar

Visualisation Type: 1

Horizontal Field of View: 39.6° Make, Model, Sensor: Canon 5D, FFS Enlargement Factor: 100% @ A3

131m aOD: Focal Length: 50mm date 15 JANUARY 2023
drawing number edp7754_d019a
drawn by JFr
checked CMy
QA GYo

drawing title Proof Plan CM 8: Photoviewpoint EDP 10

Catesby Strategic Land Limited





Grid Coordinates: 430866, 212261 Date and Time: 07/10/2022 @ 11:24 Height of Camera: 1.6m Projection: Planar

Visualisation Type: 1

Horizontal Field of View: 39.6° Make, Model, Sensor: Canon 5D, FFS

Enlargement Factor: 100% @ A3

Direction of View: SSW **12**9m aOD: Focal Length: 50mm date 15 JANUARY 2023
drawing number drawn by JFr
checked CMy
QA GYo

client

Catesby Strategic Land Limited drawing title Proof Plan CM 8: Photoviewpoint EDP 11





Registered office: 01285 740427 the environmental www.edp-uk.co.uk info@edp-uk.co.uk dimension partnership

Grid Coordinates: **428849, 212030** Date and Time: 07/10/2022 @ 11:50 Height of Camera: 1.6m Projection: Planar Visualisation Type: 1

Horizontal Field of View: 39.6° Make, Model, Sensor: Canon 5D, FFS

Direction of View: SE Distance: 2.1km aOD: Enlargement Factor: 100% @ A3 Focal Length:

130m

50mm

date 15 JANUARY 2023
drawing number drawn by JFr
checked CMy
QA GYo

client **Catesby Strategic Land Limited** drawing title Proof Plan CM 8: Photoviewpoint EDP 12



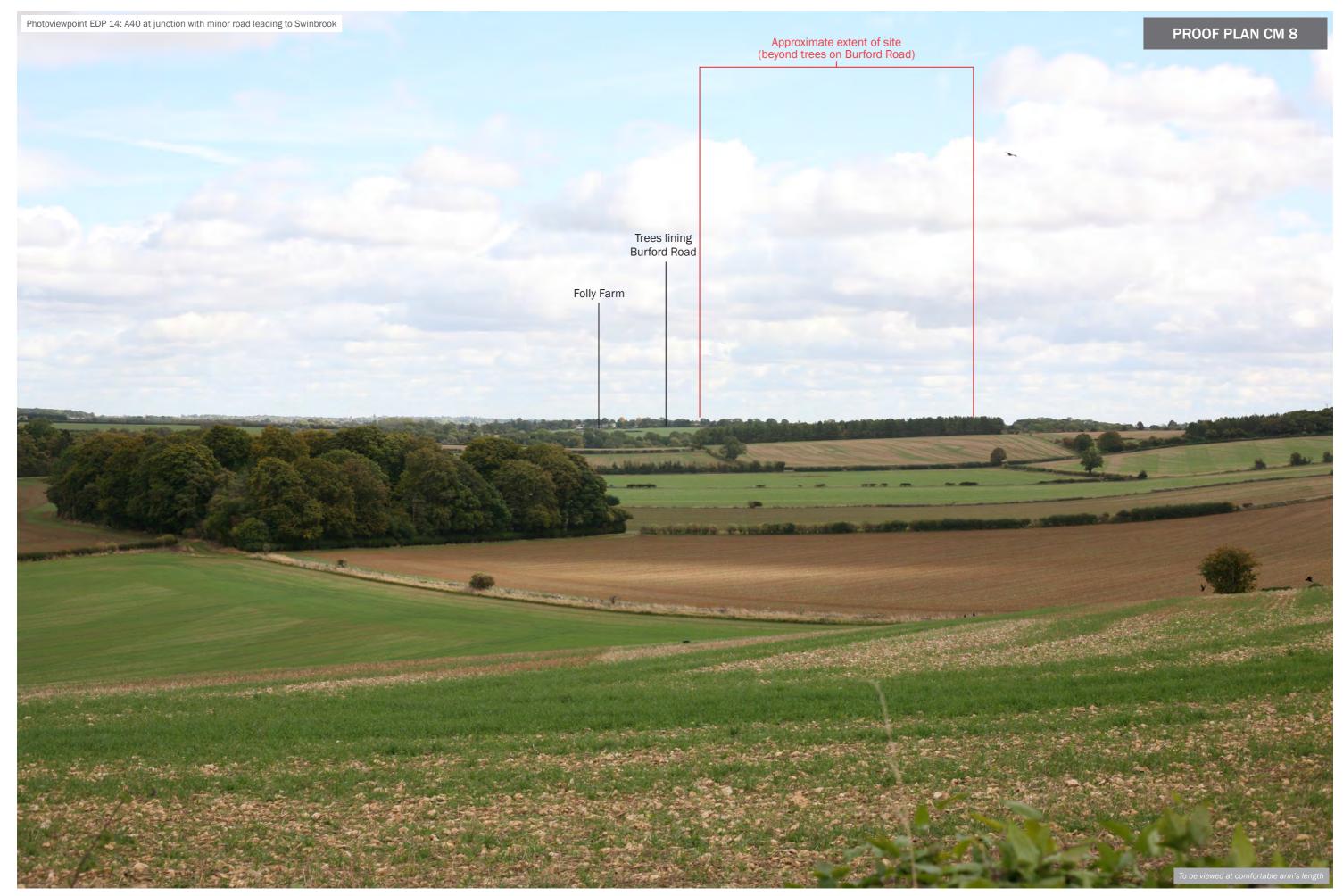


Grid Coordinates: 431945, 213192 Date and Time: 07/10/2022 @ 11:36 Height of Camera: 1.6m Projection: Planar Visualisation Type: 1

Horizontal Field of View: 39.6° Make, Model, Sensor: Canon 5D, FFS Enlargement Factor: 100% @ A3

Direction of View: SW aOD: **140**m Focal Length: 50mm date 15 JANUARY 2023
drawing number drawn by JFr
checked CMy
QA GYo

client **Catesby Strategic Land Limited** drawing title Proof Plan CM 8: Photoviewpoint EDP 13





Grid Coordinates: **427706, 210607** Date and Time: 07/10/2022 @ 13:08 Height of Camera: 1.6m Projection: Planar

Visualisation Type: 1

Horizontal Field of View: 39.6° Make, Model, Sensor: Canon 5D, FFS

Enlargement Factor: 100% @ A3

Direction of View: E aOD: **127**m Focal Length: 50mm date 15 JANUARY 2023
drawing number drawn by JFr
checked CMy
QA GYo

Catesby Strategic Land Limited drawing title Proof Plan CM 8: Photoviewpoint EDP 14

Photoviewpoint EDP 1: Burford Road at North-West Corner of Site

Photoviewpoint EDP 2: Burford Road at North-East Corner of Site, adjacent to Bovis Development

Photoviewpoint EDP 3: South-east corner of Bovis development, close to Ripley Avenue

Photoviewpoint EDP 4: Minster Lovell recreation ground

Photoviewpoint EDP 5: Brize Norton Road within Charterville Allotments

Photoviewpoint EDP 6: Bridleway BW 113/7/10 on north-west side of Windrush valley

Photoviewpoint EDP 7: Minor road through Worsham, close to The Bungalow

Photoviewpoint EDP 8: Footpath FP 302/8/10 to west of Brize Norton Road

Photoviewpoint EDP 9: Footpath FP 302/8/10 to south-east of White Hall Farm

Photoviewpoint EDP 10: Burford Road to east of roundabout junction with A40

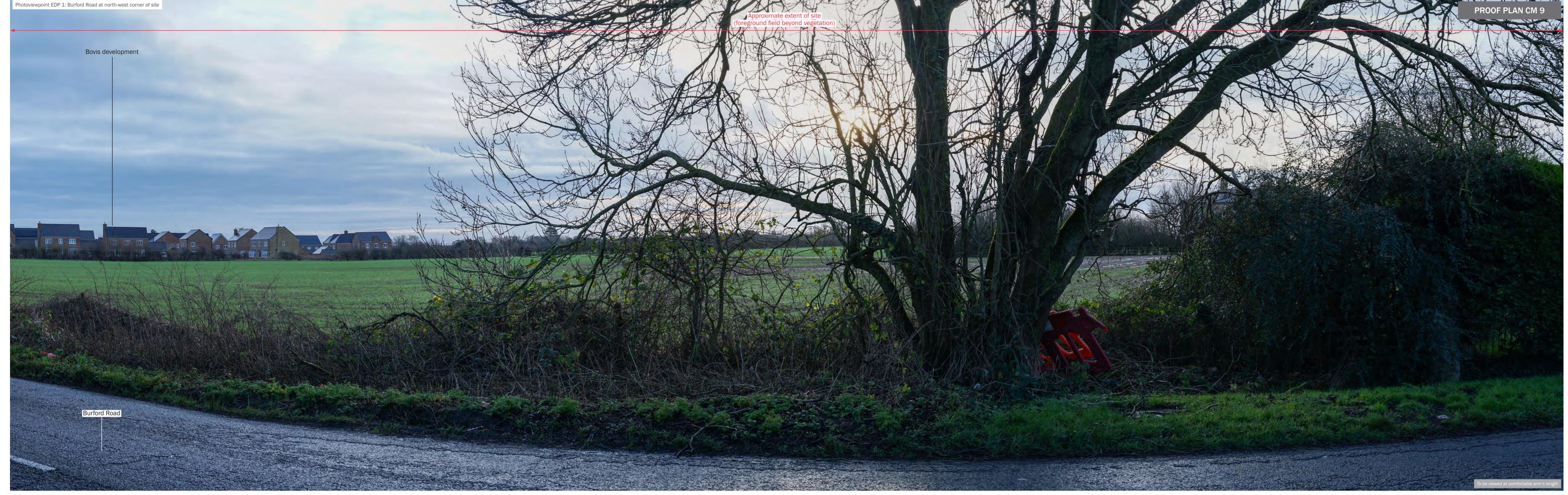
Photoviewpoint EDP 11: Road from Asthall Leigh to Little Minster (C35444)

Photoviewpoint EDP 12: Minor road (and bench) from Ninety Cut to Swinbrook

Photoviewpoint EDP 13: Minster Ridings between Little Minster and Field Assarts

Photoviewpoint EDP 14: A40 at junction with minor road leading to Swinbrook

Appendix EDP 4 Proof Plan CM 9: Winter Photoviewpoints EDP 1 to 14 (edp7754_d021 08 January 2024 GYo/MBe)



the environmental dimension partnership

Registered office: 01285 740427 www.edp-uk.co.uk info@edp-uk.co.uk

Negistered office: 01285 740427 bate and Time: 05/01/2024 @ 09:18 Height of Camera: Hold of View: 90°00 bate and Time: 05/01/2024 @ 09:18 Height of Camera: Make, Model, Sensor: Sony A7 Make, Model,

Make, Model, Sensor: Sony A7 MK 2, FFS aOD: 121m Enlargement Factor: 96% @ A1 width Focal Length: 50mm

client Catesby Strategic Land Limited

project title Land south of Burford Road, Minster Lovell drawing title Proof Plan CM 9: Winter Photoviewpoint EDP 1





Visualisation Type: 1

Make, Model, Sensor: Sony A7 MK 2, FFS aOD: 122m
Enlargement Factor: 96% @ A1 width Focal Length: 50mm

date 08 JANUARY 2024
drawing number edp7754_d021
drawn by GYo
checked MBe
QA VMS

client Catesby Strategic Land Limited project title Land south of Burford Road, Minster Lovell

drawing title Proof Plan CM 9: Winter Photoviewpoint EDP 2



Make, Model, Sensor: Sony A7 MK 2, FFS aOD: 120m Enlargement Factor: 96% @ A1 width Focal Length: 50mm





Grid Coordinates: 431005, 210603 Horizontal Field of View: 90°

Make, Model, Sensor: Sony A7 MK 2, FFS aOD: 120m
Enlargement Factor: 96% @ A1 width Focal Length: 50mm

Catesby Strategic Land Limited

project title Land south of Burford Road, Minster Lovell drawing title Proof Plan CM 9: Winter Photoviewpoint EDP 4



the environmental dimension partnership

Registered office: 01285 740427 www.edp-uk.co.uk info@edp-uk.co.uk

Make, Model, Sensor: Sony A7 MK 2, FFS aOD: 117m
Enlargement Factor: 96% @ A1 width Focal Length: 50mm

Catesby Strategic Land Limited

project title Land south of Burford Road, Minster Lovell

drawing title Proof Plan CM 9: Winter Photoviewpoint EDP 5



Grid Coordinates: 430066, 210874 Horizontal Field of View: 90° Visualisation Type: 1

Make, Model, Sensor: Sony A7 MK 2, FFS aOD: 96m
Enlargement Factor: 96% @ A1 width Focal Length: 50mm

date 08 JANUARY 2024
drawing number edp7754_d021
drawn by GYo
checked MBe
QA VMS

drawing title Proof Plan CM 9: Winter Photoviewpoint EDP 6

client Catesby Strategic Land Limited



Grid Coordinates: **429900, 210994** Date and Time: 05/01/2024 @ 10:30 Height of Camera: 1.6m Projection: Planar Visualisation Type: 1

Horizontal Field of View: 39.6° Make, Model, Sensor: Sony A7 MK 2, FFS aOD: Enlargement Factor: 100% @ A3

Direction of View: SE **111**m Focal Length: 50mm

date 08 JANUARY 2024
drawing number drawn by GYo
checked MBe
QA VMS

Catesby Strategic Land Limited drawing title Proof Plan CM 9: Winter Photoviewpoint EDP 7



Grid Coordinates: 430883, 209589 Horizontal Field of View: 90°

Make, Model, Sensor: Sony A7 MK 2, FFS aOD: 115m
Enlargement Factor: 96% @ A1 width Focal Length: 50mm

date 08 JANUARY 2024
drawing number edp7754_d021
drawn by GYo
checked MBe
QA VMS

Catesby Strategic Land Limited

project title Land south of Burford Road, Minster Lovell drawing title Proof Plan CM 9: Winter Photoviewpoint EDP 8



Grid Coordinates: 430607, 209646 Horizontal Field of View: 90° Visualisation Type: 1

Make, Model, Sensor: Sony A7 MK 2, FFS aOD: 120m Enlargement Factor: 96% @ A1 width Focal Length: 50mm

date 08 JANUARY 2024
drawing number edp7754_d021
drawn by GYo
checked MBe
QA VMS

Catesby Strategic Land Limited

drawing title Proof Plan CM 9: Winter Photoviewpoint EDP 9





Registered office: 01285 740427

Grid Coordinates: 429085, 210181 Date and Time: 05/01/2024 @ 12:49 Height of Camera: 1.6m Projection: Planar

Visualisation Type: 1

Horizontal Field of View: 39.6° Make, Model, Sensor: Sony A7 MK 2, FFS aOD: Enlargement Factor: 100% @ A3

Direction of View: E 131m Focal Length: 50mm date 08 JANUARY 2024 drawing number drawn by GYo

checked QA

Catesby Strategic Land Limited drawing title Proof Plan CM 9: Winter Photoviewpoint EDP 10





Registered office: 01285 740427

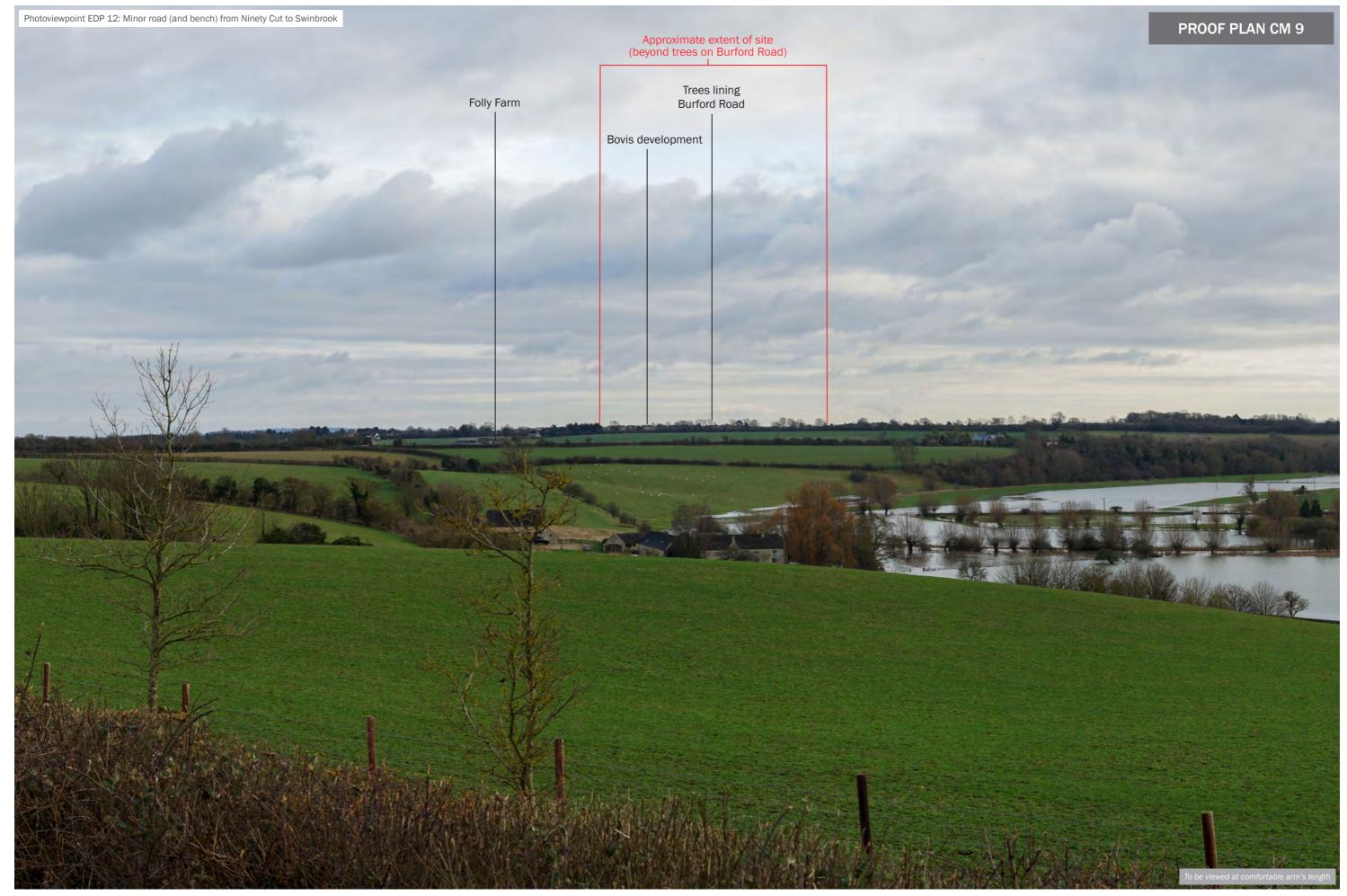
Grid Coordinates: 430866, 212261 Date and Time: 05/01/2024 @ 10:55 Height of Camera: 1.6m Projection: Planar

Visualisation Type: 1

Horizontal Field of View: 39.6° Make, Model, Sensor: Sony A7 MK 2, FFS aOD: Enlargement Factor: 100% @ A3

Direction of View: SSW **12**9m Focal Length: 50mm date 08 JANUARY 2024 drawing number drawn by GYo Checked MBe QA VMS

Catesby Strategic Land Limited drawing title Proof Plan CM 9: Winter Photoviewpoint EDP 11





Grid Coordinates: **428849, 212030** Date and Time: 05/01/2024 @ 13:26 Height of Camera: 1.6m Projection: Planar

Visualisation Type: 1

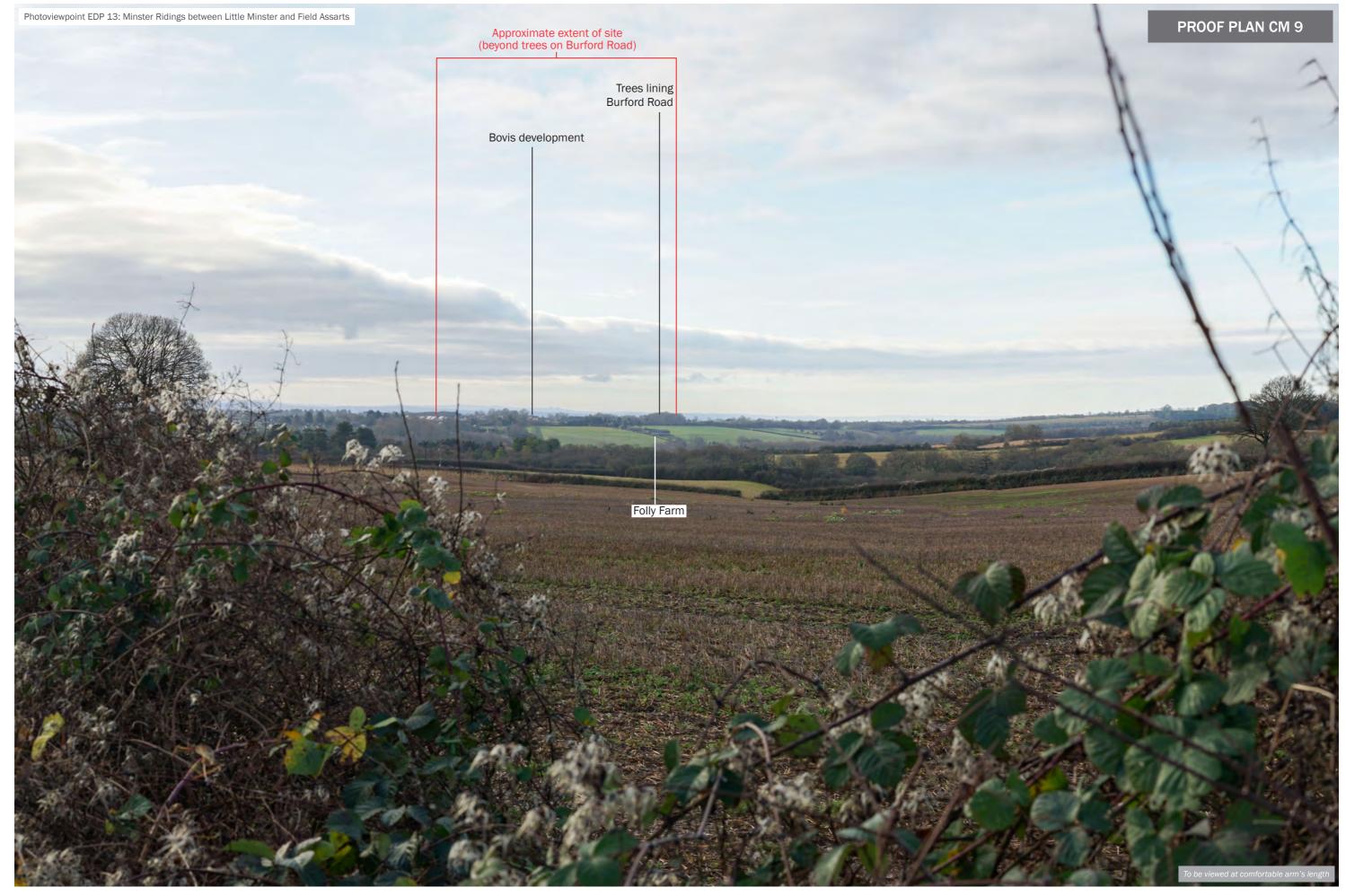
Horizontal Field of View: 39.6° Make, Model, Sensor: Sony A7 MK 2, FFS aOD: Enlargement Factor: 100% @ A3

Direction of View: SE **1**30m Focal Length: 50mm

date 08 JANUARY 2024 drawing number drawn by GYo Checked MBe QA VMS

Catesby Strategic Land Limited

drawing title Proof Plan CM 9: Winter Photoviewpoint EDP 12





Grid Coordinates: 431945, 213192 Date and Time: 05/01/2024 @ 11:13 Height of Camera: 1.6m Projection: Planar

Visualisation Type: 1

Horizontal Field of View: 39.6° Make, Model, Sensor: Sony A7 MK 2, FFS aOD: Enlargement Factor: 100% @ A3

Direction of View: SW **140**m Focal Length: 50mm date 08 JANUARY 2024 drawing number drawn by GYo Checked MBe QA VMS

drawing title Proof Plan CM 9: Winter Photoviewpoint EDP 13

Catesby Strategic Land Limited





Grid Coordinates: 427706, 210607 Date and Time: 05/01/2024 @ 11:40 Height of Camera: 1.6m Projection: Planar Visualisation Type: 1

Horizontal Field of View: 39.6°

Make, Model, Sensor: Sony A7 MK 2, FFS a0D: Enlargement Factor: 100% @ A3

Direction of View: E **127**m Focal Length: 50mm date 08 JANUARY 2024 drawing number drawn by GYo Checked MBe QA VMS

Catesby Strategic Land Limited

Appendix EDP 5 Detailed Viewpoint Assessment

 Table EDP A5.1: Summary of Effects on Representative Viewpoints Comparison

| PVP No. | Location | Sensitivity of Receptor | Magnitude of Change and Year 1 Effects | Magnitude of Change and Year 15 Effects | Assessment |
|------------|---|--|--|---|--|
| 1 | Burford Road at north-west corner of appeal site | Minor road users: Medium sensitivity Residential occupiers High sensitivity | Very High Major/moderate Very High Major | High Moderate High Major/moderate | From Burford Road the appeal site would be visible beyond the trees, and particularly through gaps in the vegetation forming the northern appeal site boundary. The Bovis development is a prominent existing feature of the view, and provides a developed context to the experience of travelling along the road. With the proposals in place, development would be brought closer to the viewer in this location, and would be stark at Year 1 owing to this prominence. At Year 15, the development would have softened, with the enhanced northern boundary providing greater screening, and the magnitude of change would reduce. The view would likely be similar to the edge of the Bovis scheme, although the scrub and tree planting proposed would soften this corner of the appeal site. |
| | | | | | Even with the high level of change predicted (which leads to the elevated effect), the proposals would not be inconsistent with the general character of the view. |
| 2 | Burford Road at north-east corner of appeal site, adjacent to Bovis development | Minor road users Medium sensitivity | High Moderate | High Moderate | Receptors at this point are directly adjacent to the Bovis scheme (just out of view to the left) making residential development a feature of the view. The proposals would be partly screened from view for road users (the same way in which the appeal site is screened currently), although would be visible to the left of the large tree in the foreground. For residential receptors the views would be more open, thus there would be a higher magnitude of change – but only for those on the western edge of the Bovis development. In the longer term, views would be softened by the offset and proposed landscaping, but there would still be a high level of change. Even with the high level of change predicted (which leads to the elevated effect), the proposals would not be inconsistent with the general character of the view. |
| | | Residential occupiers High sensitivity | Very High Major | High Major/moderate | |
| 3 | SE corner of Bovis development, close to Ripley Avenue | Residential occupiers High sensitivity | Very High Major | High Major/moderate | The existing view contains (relatively stark) elements of the Bovis scheme, and is in effect a 'newly available' view afforded by the POS of the Bovis scheme. The change to the view would see built development extending to the left, in front of the internal hedgerow, approximately half way between the existing buildings and the hedgerow to the left. The main area of POS would be located immediately to the left of the view, maintaining a green and verdant character. Although there is already a built context to the view, the change would be very high at Year 1, but would reduce as the planting in the POS |
| | | | | | matures and softens the view, and screens some built elements. |
| 4 | Minster Lovell recreation ground | Recreation ground users Medium sensitivity | Medium Moderate/minor | Low Minor | The current view contains existing parts of Minster Lovell (Ripley Avenue) and the well contained recreation ground. The proposals would be visible above/through the hedgerow/trees in the foreground, although would not be a prominent addition to the view. As the landscape proposals within the area of POS mature, there would be very limited residual visibility in the long term. |
| 5 | Brize Norton Road within Charterville Allotments | Minor road in urban areas Low sensitivity | Very Low Negligible | Very Low Negligible | The view shows a Charterville villa on Brize Norton Road within its curtilage, and other urban features and buildings. Beyond the built form, there are glimpsed views of the top of houses in the Bovis scheme, beyond the vegetation within rear gardens of properties to the west of Brize Norton Road. The development may be visible in a similar fashion to the Bovis scheme, although from rear gardens change would be higher, hence the higher magnitude of change rating. |
| | | Residential occupiers High sensitivity | Medium Moderate | Low Moderate/minor | |
| 6 | Bridleway BW 113/7/10 on north-west side of Windrush valley | PRoW users within AONB Very high sensitivity | Low Moderate | Very Low Moderate/minor | The view provided is one of the few locations where a gap exists in the valley vegetation to allow a view to the higher land where the appeal site is located; the view is very much a worst case from this PRoW receptor. The trees visible on this high ground are those along Burford Road. The topography and intervening vegetation mean that any views would be limited in their extent, likely to glimpsed views of rooflines or house frontages. As the landscaping along the northern boundary matures/is enhanced, the long term change would reduce. |

| PVP No. | Location | Sensitivity of Receptor | Magnitude of Change and Year 1 Effects | Magnitude of Change and Year 15 Effects | Assessment |
|------------|---|---|--|---|--|
| 7 | Minor road through Worsham, close to The Bungalow | Minor road within AONB High sensitivity Residential occupiers | Very Low Minor Very Low | Imperceptible Negligible Imperceptible | The horizon to this view shows the vegetation aligning Burford Road, and beyond this the new Bovis scheme is visible, slightly below the peak of the elevated ground. Views through the winter vegetation are available, although heavily fragmented and the built form is a minor element of the view. The proposals would be visible in this context, and would add to the view, but largely in areas where existing development (the Bovis scheme and The Lodge) provide a developed context. |
| | | Very high sensitivity | Moderate/minor | Negligible | |
| 8 | Footpath FP 302/8/10 to west of Brize Norton Road | | Medium Moderate | Low Moderate/minor | The current view contains a predominantly agricultural view, with the more vegetated settlement of Minster Lovell to the right. Large trees are common in the hedgerows, but the character is typical of the LCA, in being quite open and exposed. |
| | | | | | It is likely that roof tops will be visible beyond the hedgerow on the horizon, which would add to the existing built development visible to the right, at Bushey Ground. In the longer term, the new hedgerow along the southern boundary, and other vegetation, will mature reducing the visible extent of development. |
| 9 | Footpath FP 302/8/10 to south-east of White Hall Farm | PRoW users High sensitivity | Medium Moderate | Low Moderate/minor | This view is very similar to Photoviewpoint EDP 8 , although the distant woodland within the AONB is visible on the horizon as a very minor element of the view. It is likely that some of this visibility would be lost, with the proposals being visible in front of the wooded horizon, and a medium magnitude is considered appropriate as a result. Longer term, views of housing is likely to be replaced by views of the landscaping on the southern boundary, thus reducing the magnitude and effect. |
| 10 | Burford Road to east of roundabout junction with A40 | Minor road users Medium sensitivity | Very Low Minor/negligible | Imperceptible Negligible | Very limited visibility is available of either the vegetation around the site or the neighbouring Bovis scheme. The proposals would add to the extent built development visible, but the change would be very low and reduce once the mitigation has established. For most viewers the change would not be readily experienced, especially for those focussed on the road (whilst driving). |
| | | Residential occupiers High sensitivity | Very Low Minor | Imperceptible Negligible | |
| 11 | Road from Asthall Leigh to Little Minster (C35444) | Minor road within AONB High sensitivity | Very Low Minor | Imperceptible Negligible | Even in winter months, the vegetation bordering Burford Road provides a fairly solid line, beyond which views are limited, especially at a distance of 1.5km. Compared to the existing view, in which the Bovis scheme is visible through gaps in the vegetation along the road, and other built form is visible (e.g. at Folly Farm) the proposals would represent a very low magnitude of change. |
| | | Residential occupiers Very high sensitivity | Very Low Moderate/minor | Imperceptible Negligible | |
| 12 | Minor road (and bench) from Ninety Cut to Swinbrook | Minor road within AONB High sensitivity | Very Low Minor | Imperceptible Negligible | As for a number of other views within the AONB, the vegetation along Burford Road forms the horizon, and the Bovis scheme and other individual dwellings are visible beyond/through this, although ridges tend to stay below the tops of this vegetation. The proposals would be visible in this context, and at a distance of 2.1km would lead to a very low level of change. |
| 13 | Minster Ridings between Little Minster and Field Assarts | Minor road within AONB High sensitivity | Very Low Minor | Imperceptible Negligible | Glimpsed views available of the Bovis scheme through the vegetation on Burford Road, which is a character that will remain with the proposals in place. The Bovis will screen parts of the site due to the orientation of views but some frontage plots are likely to visible through the vegetation, reflecting a very low magnitude of change. |
| 14 | A40 at junction with minor road leading to Swinbrook | Main road on edge of AONB Medium sensitivity | Very Low Minor/negligible | Imperceptible Negligible | The majority of the proposals will be screened by the intervening vegetation, particularly the evergreen shelterbelt in the middleground to the view. At nearly 3km from the site, any visibility will be <i>de minimis</i> , and represent a very low change at the worst. The verdant view will remain, with glimpses of buildings reflecting the status quo. |
| | | Minor road within AONB High sensitivity | Very Low Minor | Imperceptible Negligible | |



CARDIFF 02921 671900

CHELTENHAM 01242 903110

CIRENCESTER 01285 740427

info@edp-uk.co.uk www.edp-uk.co.uk

The Environmental Dimension Partnership Ltd. Registered as a Limited Company in England and Wales. Company No. 09102431. Registered Office: Quarry Barn, Elkstone Studios, Elkstone, Gloucestershire GL53 9PQ







