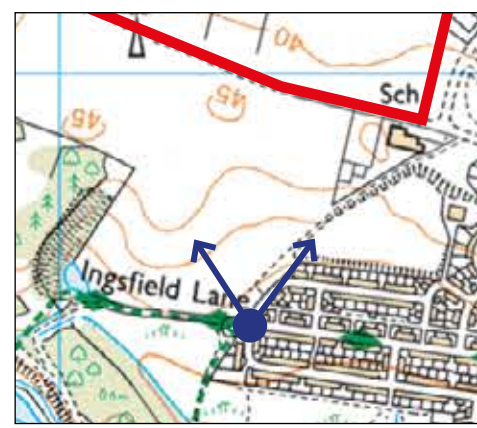





L:\107010744\LANDSLSS REV L10744 - Photomontages - 4 Buildings - 18 Metres Max Height - Rev L.indd



Visualisation Type: Type 3  
 Projection: 'Cylindrical'  
 Enlargement factor: 100%  
 Date & time of photo: 1 February 2023, 09:26  
 Camera make & model, & sensor format: Canon EOS 6D FFS  
 Horizontal Field of View: 87°  
 Direction of View: 0°, bearing from North  
 Viewpoint location: 444308, 402584, 30.657m AOD (Eye level)  
 Height of camera lens above ground: 1.6m  
 Distance to the nearest site boundary: 400m  
 Viewing distance: To be viewed at comfortable arm's length

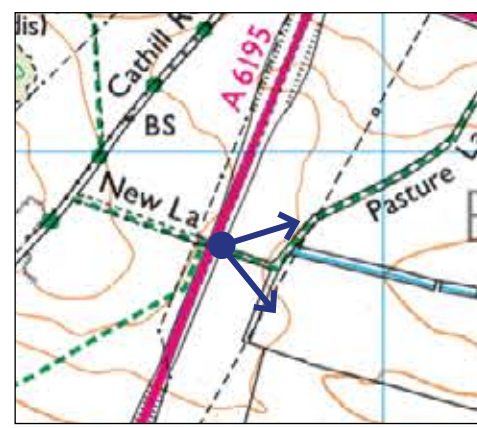
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Printing note: To give the correct viewing distance the sheet should be printed at a scale of 1:1 on A1 at A1 width. To be viewed at comfortable arms length.


 client: Newlands Developments  
 project: Land South of Dearne Valley Parkway, Goldthorpe  
 drawing title: PHOTOMONTAGE - YEAR 15 VIEWPOINT 8  
 drawn: PM / DH issue date: 04 May 2023  
 drawing / figure number: **Figure 8.32** rev: **L**




L:\10701074\LANDSLISS REV LV10744 - Photomontages - 4 Buildings - 18 Metres Max Height - Rev L.indd



Visualisation Type: Type 1  
 Projection: 'Cylindrical'  
 Enlargement factor: 100%  
 Date & time of photo: 1 February 2023, 14:26  
 Camera make & model, & sensor format: Canon EOS 6D, FFS  
 Horizontal Field of View: 87°  
 Direction of View: 110°, bearing from North  
 Viewpoint location: 442726, 403843, 34.975m AOD (Eye level)  
 Height of camera lens above ground: 1.6m  
 Distance to the nearest site boundary: 770m  
 Viewing distance: To be viewed at comfortable arm's length

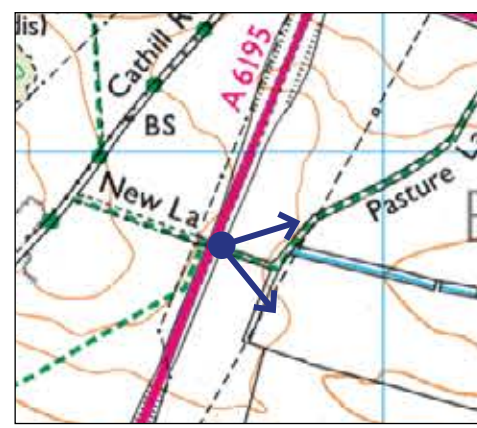
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 client **Newlands Developments**  
 project **Land South of Dearne Valley Parkway, Goldthorpe**  
 drawing title **EXISTING VIEW VIEWPOINT 9**  
 drawn **PM / DH** issue date **04 May 2023**  
 drawing / figure number **Figure 8.33** rev **L**



L:\10701074\LANDSLSS REV LV10744 - Photomontages - 4 Buildings - 18 Metres Max Height - Rev L.indd



Visualisation Type: Type 3  
 Projection: 'Cylindrical'  
 Enlargement factor: 100%  
 Date & time of photo: 1 February 2023, 14:26  
 Camera make & model, & sensor format: Canon EOS 6D, FFS  
 Horizontal Field of View: 87°  
 Direction of View: 110°, bearing from North  
 Viewpoint location: 442726, 403843, 34.975m AOD (Eye level)  
 Height of camera lens above ground: 1.6m  
 Distance to the nearest site boundary: 770m  
 Viewing distance: To be viewed at comfortable arm's length

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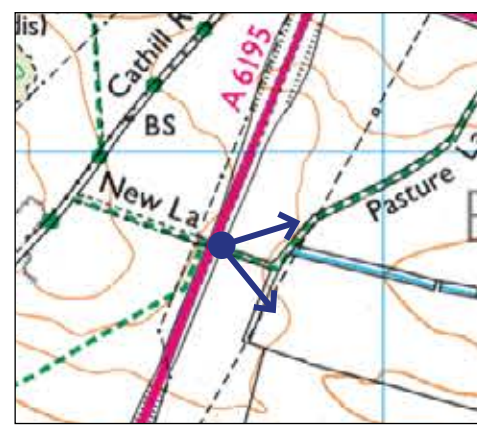
Printing note: To give the correct viewing distance the sheet should be printed at a scale of 1:1 on A1 at A1 width. To be viewed at comfortable arms length.

- - - - Extent of maximum parameters

client **Newlands Developments**  
 project **Land South of Dearne Valley Parkway, Goldthorpe**  
 drawing title **PHOTOMONTAGE - YEAR 0 VIEWPOINT 9**  
 fpcr  
 drawn **PM / DH** issue date **04 May 2023**  
 drawing / figure number **Figure 8.34** rev **L**



L:\10701074\LANDSLSS REV LV10744 - Photomontages - 4 Buildings - 18 Metres Max Height - Rev L.indd



Visualisation Type: Type 3  
 Projection: 'Cylindrical'  
 Enlargement factor: 100%  
 Date & time of photo: 1 February 2023, 14:26  
 Camera make & model, & sensor format: Canon EOS 6D, FFS  
 Horizontal Field of View: 87°  
 Direction of View: 110°, bearing from North  
 Viewpoint location: 442726, 403843, 34.975m AOD (Eye level)  
 Height of camera lens above ground: 1.6m  
 Distance to the nearest site boundary: 770m  
 Viewing distance: To be viewed at comfortable arm's length

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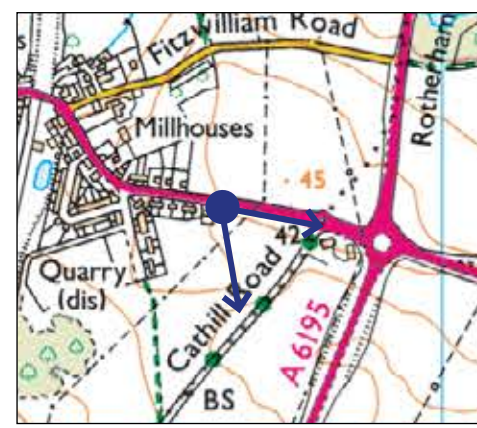
Printing note: To give the correct viewing distance the sheet should be printed at a scale of 1:1 on A1 at A1 width. To be viewed at comfortable arms length.

----- Extent of maximum parameters

client **Newlands Developments**  
 project **Land South of Dearne Valley Parkway, Goldthorpe**  
 drawing title **PHOTOMONTAGE - YEAR 15 VIEWPOINT 9**  
 fpcr  
 drawn **PM / DH** issue date **04 May 2023**  
 drawing / figure number **Figure 8.35** rev **L**



L:\10701074\LANDSLSS REV LV10744 - Photomontages - 4 Buildings - 18 Metres Max Height - Rev L.indd



Visualisation Type: Type 1  
 Projection: 'Cylindrical'  
 Enlargement factor: 100%  
 Date & time of photo: 1 February 2023, 14:02  
 Camera make & model, & sensor format: Canon EOS 6D FFS  
 Horizontal Field of View: 87°  
 Direction of View: 110°, bearing from North  
 Viewpoint location: 442625, 404371, 41.627m AOD (Eye level)  
 Height of camera lens above ground: 1.6m  
 Distance to the nearest site boundary: 1.395m  
 Viewing distance: To be viewed at comfortable arm's length

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Printing note: To give the correct viewing distance the sheet should be printed at a scale of 1:1 on A1 at A1 width. To be viewed at comfortable arms length.

client  
**Newlands Developments**

project  
**Land South of Dearne Valley Parkway, Goldthorpe**

drawing title  
**EXISTING VIEW VIEWPOINT 11**

drawn  
PM / DH

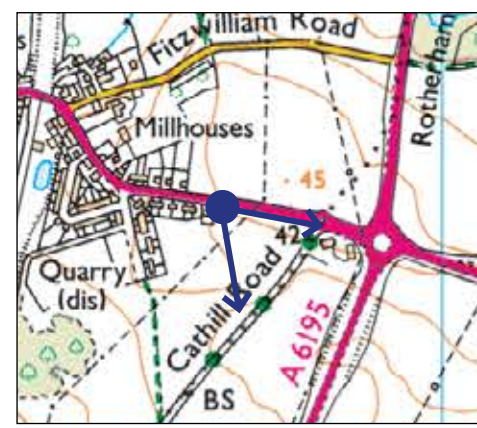
issue date  
04 May 2023

drawing / figure number  
**Figure 8.36**

rev  
**L**



L:\10701074\LANDSLSS REV LV10744 - Photomontages - 4 Buildings - 18 Metres Max Height - Rev L.indd



Visualisation Type: Type 3  
 Projection: 'Cylindrical'  
 Enlargement factor: 100%  
 Date & time of photo: 1 February 2023, 14:02  
 Camera make & model, & sensor format: Canon EOS 6D FFS  
 Horizontal Field of View: 87°  
 Direction of View: 110°, bearing from North  
 Viewpoint location: 442625, 404371, 41.627m AOD (Eye level)  
 Height of camera lens above ground: 1.6m  
 Distance to the nearest site boundary: 1.395m  
 Viewing distance: To be viewed at comfortable arm's length

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- - - - Extent of maximum parameters

client  
Newlands Developments

project  
Land South of Dearne Valley Parkway, Goldthorpe

drawing title  
PHOTOMONTAGE - YEAR 0 VIEWPOINT 11

drawn  
PM / DH

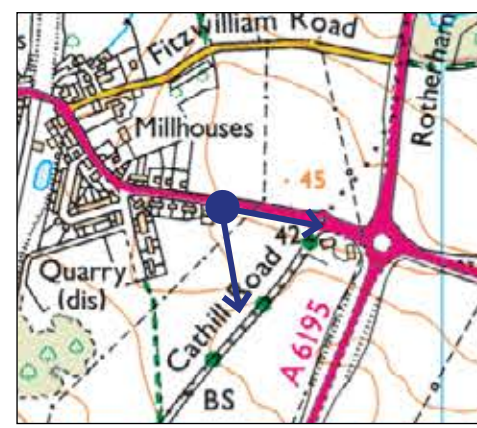
issue date  
04 May 2023

drawing / figure number  
**Figure 8.37**

rev  
**L**



L:\10701074\LANDSLSS REV L10744 - Photomontages - 4 Buildings - 18 Metres Max Height - Rev L.indd



Visualisation Type: Type 3  
 Projection: 'Cylindrical'  
 Enlargement factor: 100%  
 Date & time of photo: 1 February 2023, 14:02  
 Camera make & model, & sensor format: Canon EOS 6D FFS  
 Horizontal Field of View: 87°  
 Direction of View: 110°, bearing from North  
 Viewpoint location: 442625, 404371, 41.627m AOD (Eye level)  
 Height of camera lens above ground: 1.6m  
 Distance to the nearest site boundary: 1.395m  
 Viewing distance: To be viewed at comfortable arm's length

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- - - - Extent of maximum parameters

client  
Newlands Developments

project  
Land South of Dearne Valley Parkway, Goldthorpe

drawing title  
PHOTOMONTAGE - YEAR 15 VIEWPOINT 11

drawn  
PM / DH

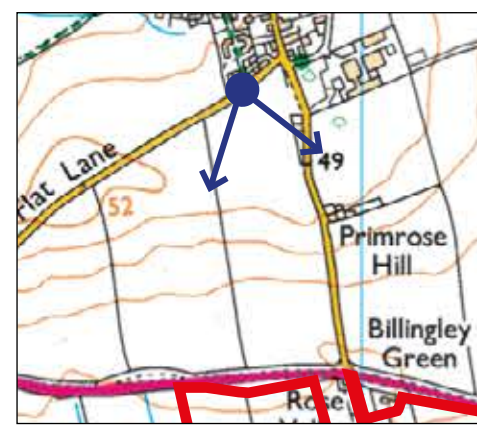
issue date  
04 May 2023

drawing / figure number  
**Figure 8.38**

rev  
**L**




L:\10701074\LANDSLSS\REV\1\0744 - Photomontages - 4 Buildings - 18 Metres Max Height - Rev\_L.indd



Visualisation Type: Type 1  
 Projection: 'Cylindrical'  
 Enlargement factor: 100%  
 Date & time of photo: 1 February 2023, 15:39  
 Camera make & model, & sensor format: Canon EOS 6D FFS  
 Horizontal Field of View: 87°  
 Direction of View: 150°, bearing from North  
 Viewpoint location: 443810, 404598, 47.320m AOD (Eye level)  
 Height of camera lens above ground: 1.6m  
 Distance to the nearest site boundary: 590m  
 Viewing distance: To be viewed at comfortable arm's length

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 client  
**Newlands Developments**  
 project  
**Land South of Dearne Valley Parkway, Goldthorpe**  
 drawing title  
**EXISTING VIEW VIEWPOINT 12**  
 drawn  
 issue date  
 PM / DH 04 May 2023  
 drawing / figure number  
**Figure 8.39**

rev L