

Land adjacent to Arrow Cottage, Ledgemoor, Herefordshire

**LVIA Viewpoints**

Appendix B

**April 2018**



PHOTO: View looking south east from north west of site  
 DISTANCE FROM APPLICATION SITE.: Within 10m of the site  
 RECEPTORS: Recreational users of public rights of way, residents, visitors to public house, road users.

DATE: 10 August 2017    Level of Sensitivity: High  
 IMAGE HEIGHT: 140mm (cropped to 130mm)  
 VIEWING DISTANCE: 300mm  
 PAPER SIZE: A3 (420mm x 297mm)  
 CAMERA: Canon EOS 5D (fixed 50mm Lens)  
 ORIENTATION: South east  
 VIEWPOINT ELEVATION: 119m AOD  
 GRID REFERENCE: SO 41566 50328  
 FIELD OF VIEW (+/- 5°): 60°





PHOTO: View looking south east from north west of site  
 DISTANCE FROM APPLICATION SITE.: Within 10m of the site  
 RECEPTORS: Recreational users of public rights of way, residents, visitors to public house, road users.

DATE: 27 November 2017 Level of Sensitivity: High  
 IMAGE HEIGHT: 140mm (cropped to 130mm)  
 VIEWING DISTANCE: 300mm  
 PAPER SIZE: A3 (420mm x 297mm)  
 CAMERA: Canon EOS 5D (fixed 50mm Lens)  
 ORIENTATION: South east  
 VIEWPOINT ELEVATION: 119m AOD  
 GRID REFERENCE: SO 41566 50328  
 FIELD OF VIEW (+/- 5°): 85°







Contextual Panorama

PHOTO: View looking south east from north west of site  
 DISTANCE FROM APPLICATION SITE.: Adjacent to site's north west corner  
 RECEPTORS: Recreational users of public rights of way, residents, visitors to public house, road users.

DATE: 10 August 2017 Level of Sensitivity: High  
 IMAGE HEIGHT: 140mm (cropped to 130mm)  
 VIEWING DISTANCE: 300mm  
 PAPER SIZE: A3 (420mm x 297mm)  
 CAMERA: Canon EOS 5D (fixed 50mm Lens)  
 ORIENTATION: South east  
 VIEWPOINT ELEVATION: 120m AOD  
 GRID REFERENCE: SO 41586 50312  
 FIELD OF VIEW (+/- 5°): 85°







Contextual Panorama

PHOTO: View looking south east from north west of site  
 DISTANCE FROM APPLICATION SITE.: Adjacent to site's north west corner  
 RECEPTORS: Recreational users of public rights of way, residents, visitors to public house, road users.

DATE: 27 November 2017 Level of Sensitivity: High  
 IMAGE HEIGHT: 140mm (cropped to 130mm)  
 VIEWING DISTANCE: 300mm  
 PAPER SIZE: A3 (420mm x 297mm)  
 CAMERA: Canon EOS 5D (fixed 50mm Lens)  
 ORIENTATION: South east  
 VIEWPOINT ELEVATION: 120m AOD  
 GRID REFERENCE: SO 41586 50312  
 FIELD OF VIEW (+/- 5°): 85°





Site

Garnstone Wood



Contextual Panorama

PHOTO: View looking south from north of the site  
 DISTANCE FROM APPLICATION SITE.: Approximately 70m  
 RECEPTORS: Recreational users of public rights of way, residents, visitors to public house, road users.

DATE: 10 August 2017 Level of Sensitivity: High  
 IMAGE HEIGHT: 140mm (cropped to 130mm)  
 VIEWING DISTANCE: 300mm  
 PAPER SIZE: A3 (420mm x 297mm)  
 CAMERA: Canon EOS 5D (fixed 50mm Lens)  
 ORIENTATION: South  
 VIEWPOINT ELEVATION: 117m AOD  
 GRID REFERENCE: SO 41669 50368  
 FIELD OF VIEW (+/- 5°): 85°

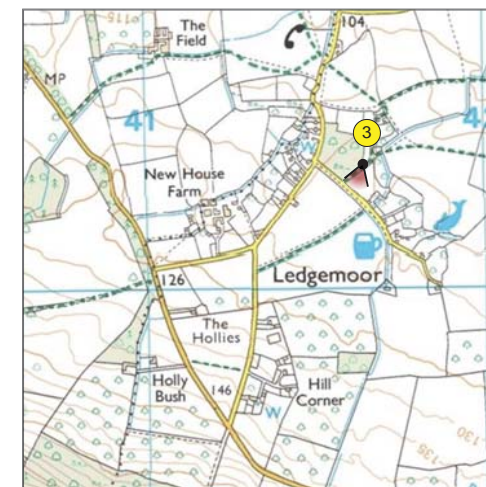






PHOTO: View looking south from north of the site  
 DISTANCE FROM APPLICATION SITE.: Approximately 70m  
 RECEPTORS: Recreational users of public rights of way, residents, visitors to public house, road users.

DATE: 27 November 2017 Level of Sensitivity: High  
 IMAGE HEIGHT: 140mm (cropped to 130mm)  
 VIEWING DISTANCE: 300mm  
 PAPER SIZE: A3 (420mm x 297mm)  
 CAMERA: Canon EOS 5D (fixed 50mm Lens)  
 ORIENTATION: South  
 VIEWPOINT ELEVATION: 117m AOD  
 GRID REFERENCE: SO 41669 50368  
 FIELD OF VIEW (+/- 5°): 85°

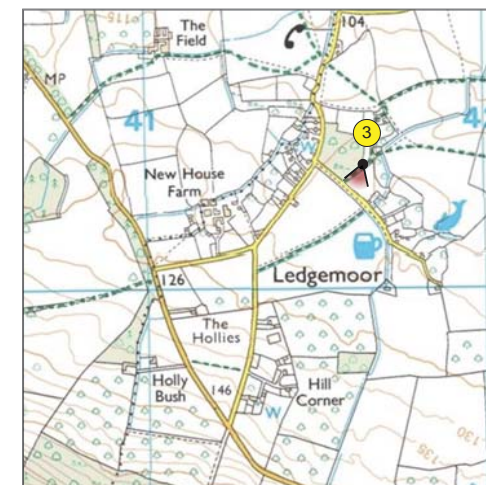






PHOTO: View looking south from north of the site  
 DISTANCE FROM APPLICATION SITE.: Approximately 10m  
 RECEPTORS: Recreational users of public rights of way, residents, visitors to public house, road users.

DATE: 10 August 2017  
 IMAGE HEIGHT: 140mm (cropped to 130mm)  
 VIEWING DISTANCE: 300mm  
 PAPER SIZE: A3 (420mm x 297mm)  
 CAMERA: Canon EOS 5D (fixed 50mm Lens)  
 ORIENTATION: South  
 VIEWPOINT ELEVATION: 119m AOD  
 GRID REFERENCE: SO 41622 50336  
 FIELD OF VIEW (+/- 5°): 85°

Level of Sensitivity: High







Contextual Panorama

PHOTO: View looking south from north of the site  
 DISTANCE FROM APPLICATION SITE.: Approximately 10m  
 RECEPTORS: Recreational users of public rights of way, residents, visitors to public house, road users.

DATE: 27 November 2017 Level of Sensitivity: High  
 IMAGE HEIGHT: 140mm (cropped to 130mm)  
 VIEWING DISTANCE: 300mm  
 PAPER SIZE: A3 (420mm x 297mm)  
 CAMERA: Canon EOS 5D (fixed 50mm Lens)  
 ORIENTATION: South  
 VIEWPOINT ELEVATION: 119m AOD  
 GRID REFERENCE: SO 41622 50336  
 FIELD OF VIEW (+/- 5°): 85°







PHOTO: View looking north west from close to Arrow Cottage at the site's south west corner  
 DISTANCE FROM APPLICATION SITE.: Approximately 15m  
 RECEPTORS: Recreational users of public rights of way, residents, visitors to public house, road users

DATE: 10 August 2017 Level of Sensitivity: High  
 IMAGE HEIGHT: 140mm (cropped to 130mm)  
 VIEWING DISTANCE: 300mm  
 PAPER SIZE: A3 (420mm x 297mm)  
 CAMERA: Canon EOS 5D (fixed 50mm Lens)  
 ORIENTATION: North-east  
 VIEWPOINT ELEVATION: 117m AOD  
 GRID REFERENCE: SO 41658 50240  
 FIELD OF VIEW (+/- 5°): 60°

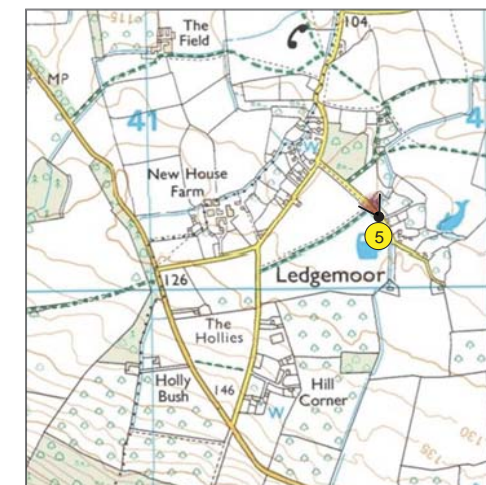
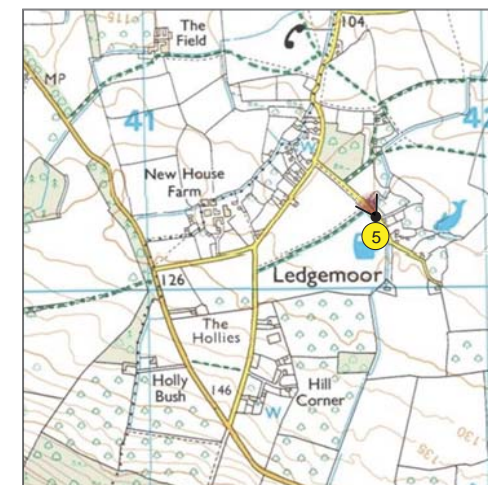






PHOTO: View looking north west from close to Arrow Cottage at the site's south west corner  
 DISTANCE FROM APPLICATION SITE.: Approximately 15m  
 RECEPTORS: Recreational users of public rights of way, residents, visitors to public house, road users

DATE: 27 November 2017 Level of Sensitivity: High  
 IMAGE HEIGHT: 140mm (cropped to 130mm)  
 VIEWING DISTANCE: 300mm  
 PAPER SIZE: A3 (420mm x 297mm)  
 CAMERA: Canon EOS 5D (fixed 50mm Lens)  
 ORIENTATION: North-east  
 VIEWPOINT ELEVATION: 117m AOD  
 GRID REFERENCE: SO 41658 50240  
 FIELD OF VIEW (+/- 5°): 85°







Contextual Panorama

PHOTO: View looking south west from the public way to the north east of the site  
 DISTANCE FROM APPLICATION SITE.: Approximately 200m  
 RECEPTORS: Recreational users of public rights of way

DATE: 10 August 2017 Level of Sensitivity: High  
 IMAGE HEIGHT: 140mm (cropped to 130mm)  
 VIEWING DISTANCE: 300mm  
 PAPER SIZE: A3 (420mm x 297mm)  
 CAMERA: Canon EOS 5D (fixed 50mm Lens)  
 ORIENTATION: South west  
 VIEWPOINT ELEVATION: 112m AOD  
 GRID REFERENCE: SO 41809 50408  
 FIELD OF VIEW (+/- 5°): 85°

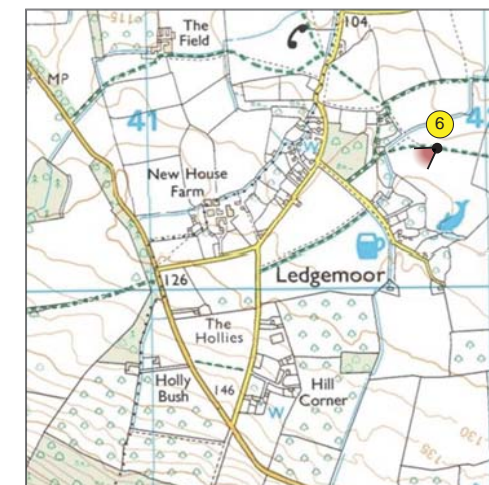
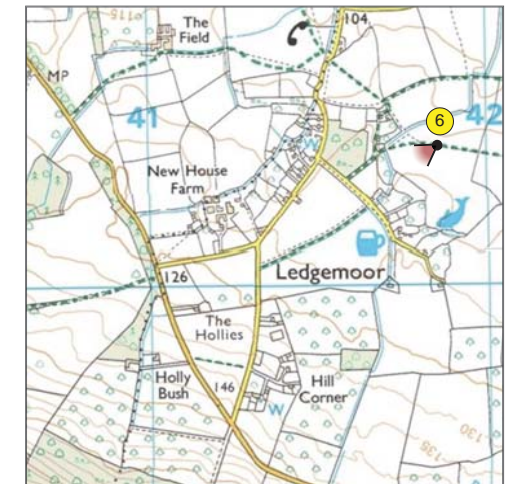






PHOTO: View looking south west from the public way to the north east of the site  
 DISTANCE FROM APPLICATION SITE.: Approximately 200m  
 RECEPTORS: Recreational users of public rights of way

DATE: 27 November 2017 Level of Sensitivity: High  
 IMAGE HEIGHT: 140mm (cropped to 130mm)  
 VIEWING DISTANCE: 300mm  
 PAPER SIZE: A3 (420mm x 297mm)  
 CAMERA: Canon EOS 5D (fixed 50mm Lens)  
 ORIENTATION: South west  
 VIEWPOINT ELEVATION: 112m AOD  
 GRID REFERENCE: SO 41809 50408  
 FIELD OF VIEW (+/- 5°): 85°



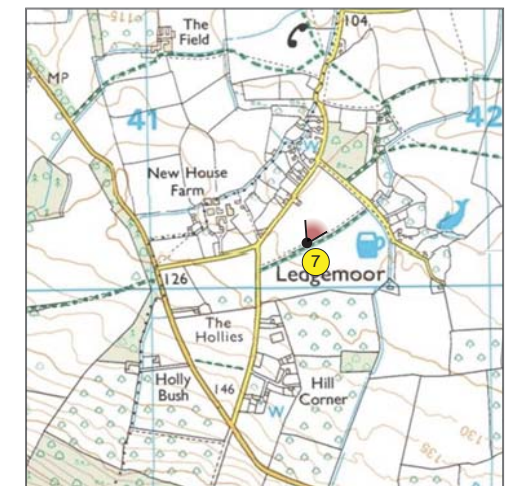




Contextual Panorama

PHOTO: View looking north east  
 DISTANCE FROM APPLICATION SITE.: Approximately 200m  
 RECEPTORS: Recreational users of public rights of way

DATE: 10 August 2017 Level of Sensitivity: High  
 IMAGE HEIGHT: 140mm (cropped to 130mm)  
 VIEWING DISTANCE: 300mm  
 PAPER SIZE: A3 (420mm x 297mm)  
 CAMERA: Canon EOS 5D (fixed 50mm Lens)  
 ORIENTATION: North east  
 VIEWPOINT ELEVATION: 119m AOD  
 GRID REFERENCE: SO 41486 50125  
 FIELD OF VIEW (+/- 5°): 85°



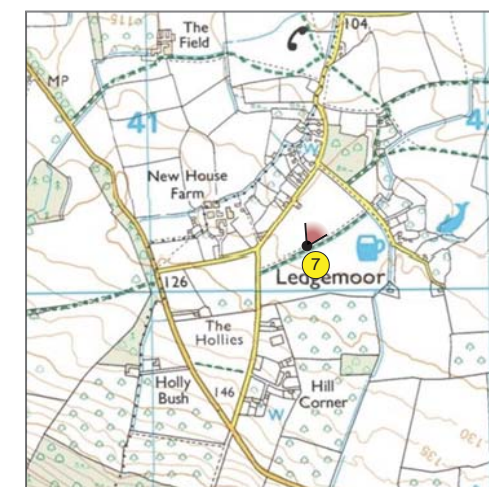




Contextual Panorama

PHOTO: View looking north east  
 DISTANCE FROM APPLICATION SITE.: Approximately 200m  
 RECEPTORS: Recreational users of public rights of way

DATE: 27 November 2017 Level of Sensitivity: High  
 IMAGE HEIGHT: 140mm (cropped to 130mm)  
 VIEWING DISTANCE: 300mm  
 PAPER SIZE: A3 (420mm x 297mm)  
 CAMERA: Canon EOS 5D (fixed 50mm Lens)  
 ORIENTATION: North east  
 VIEWPOINT ELEVATION: 119m AOD  
 GRID REFERENCE: SO 41486 50125  
 FIELD OF VIEW (+/- 5°): 85°



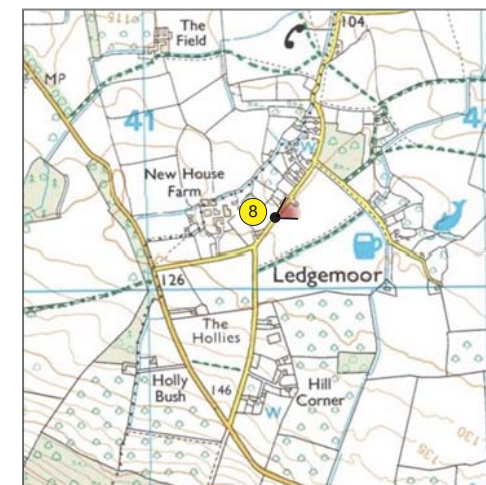




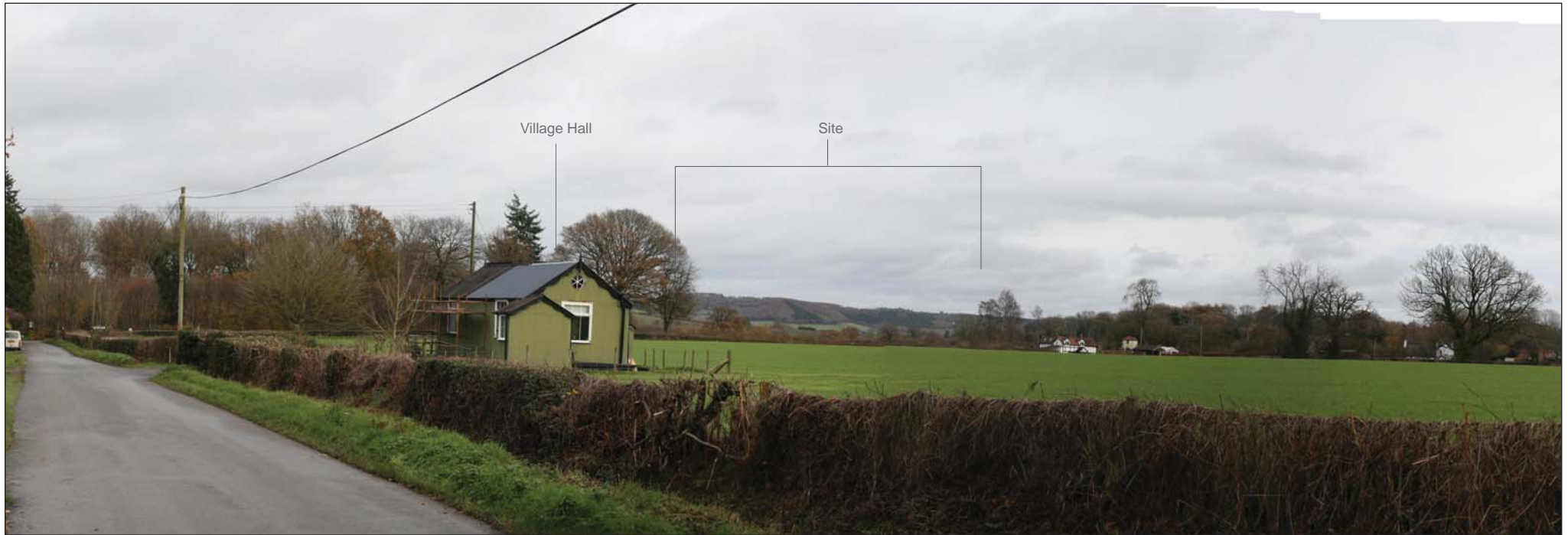
Contextual Panorama

PHOTO: View looking north east towards the site from the road to the south west of the site  
 DISTANCE FROM APPLICATION SITE.: Approximately 200m  
 RECEPTORS: Pedestrians and Motorists

DATE: 10 August 2017 Level of Sensitivity: Medium  
 IMAGE HEIGHT: 140mm (cropped to 130mm)  
 VIEWING DISTANCE: 300mm  
 PAPER SIZE: A3 (420mm x 297mm)  
 CAMERA: Canon EOS 5D (fixed 50mm Lens)  
 ORIENTATION: North-east  
 VIEWPOINT ELEVATION: 119m AOD  
 GRID REFERENCE: SO 41405 50227  
 FIELD OF VIEW (+/- 5°): 85°







Contextual Panorama

PHOTO: View looking north east towards the site from the road to the south west of the site  
 DISTANCE FROM APPLICATION SITE.: Approximately 200m  
 RECEPTORS: Pedestrians and Motorists

DATE: 27 November 2017 Level of Sensitivity: Medium  
 IMAGE HEIGHT: 140mm (cropped to 130mm)  
 VIEWING DISTANCE: 300mm  
 PAPER SIZE: A3 (420mm x 297mm)  
 CAMERA: Canon EOS 5D (fixed 50mm Lens)  
 ORIENTATION: North-east  
 VIEWPOINT ELEVATION: 119m AOD  
 GRID REFERENCE: SO 41405 50227  
 FIELD OF VIEW (+/- 5°): 85°







Contextual Panorama

PHOTO: View looking north from Hereford Road  
 DISTANCE FROM APPLICATION SITE.: Approximately 880m  
 RECEPTORS: Road users

DATE: 10 August 2017 Level of Sensitivity: Medium  
 IMAGE HEIGHT: 140mm (cropped to 130mm)  
 VIEWING DISTANCE: 300mm  
 PAPER SIZE: A3 (420mm x 297mm)  
 CAMERA: Canon EOS 5D (fixed 50mm Lens)  
 ORIENTATION: North  
 VIEWPOINT ELEVATION: 156m AOD  
 GRID REFERENCE: SO 41402 49434  
 FIELD OF VIEW (+/- 5°): 85°







Contextual Panorama

PHOTO: View looking north from Hereford Road  
 DISTANCE FROM APPLICATION SITE.: Approximately 880m  
 RECEPTORS: Road users

DATE: 27 November 2017 Level of Sensitivity: Medium  
 IMAGE HEIGHT: 140mm (cropped to 130mm)  
 VIEWING DISTANCE: 300mm  
 PAPER SIZE: A3 (420mm x 297mm)  
 CAMERA: Canon EOS 5D (fixed 50mm Lens)  
 ORIENTATION: North  
 VIEWPOINT ELEVATION: 156m AOD  
 GRID REFERENCE: SO 41402 49434  
 FIELD OF VIEW (+/- 5°): 85°



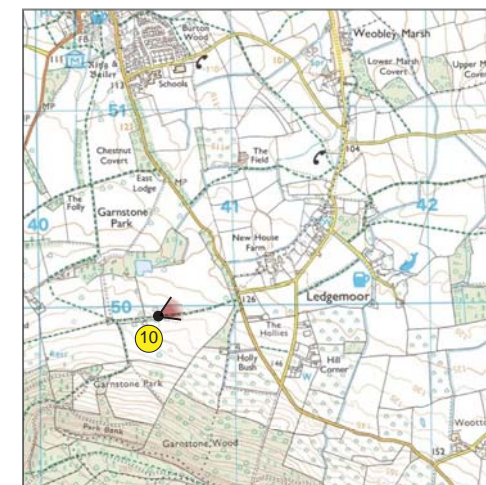




Contextual Panorama

PHOTO: View looking east from the footpath leading up to Garnstone Wood  
 DISTANCE FROM APPLICATION SITE.: Approximately 1km  
 RECEPTORS: Recreational users of public right of way

DATE: 10 August 2017 Level of Sensitivity: Very high  
 IMAGE HEIGHT: 140mm (cropped to 130mm)  
 VIEWING DISTANCE: 300mm  
 PAPER SIZE: A3 (420mm x 297mm)  
 CAMERA: Canon EOS 5D (fixed 50mm Lens)  
 ORIENTATION: East  
 VIEWPOINT ELEVATION: 148m AOD  
 GRID REFERENCE: SO 40613 49958  
 FIELD OF VIEW (+/- 5°): 85°



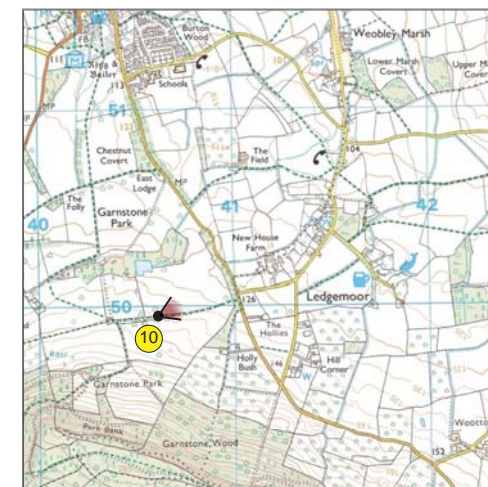




Contextual Panorama

PHOTO: View looking east from the footpath leading up to Garnstone Wood  
 DISTANCE FROM APPLICATION SITE.: Approximately 1km  
 RECEPTORS: Recreational users of public right of way

DATE: 27 November 2017 Level of Sensitivity: Very high  
 IMAGE HEIGHT: 140mm (cropped to 130mm)  
 VIEWING DISTANCE: 300mm  
 PAPER SIZE: A3 (420mm x 297mm)  
 CAMERA: Canon EOS 5D (fixed 50mm Lens)  
 ORIENTATION: East  
 VIEWPOINT ELEVATION: 148m AOD  
 GRID REFERENCE: SO 40613 49958  
 FIELD OF VIEW (+/- 5°): 85°



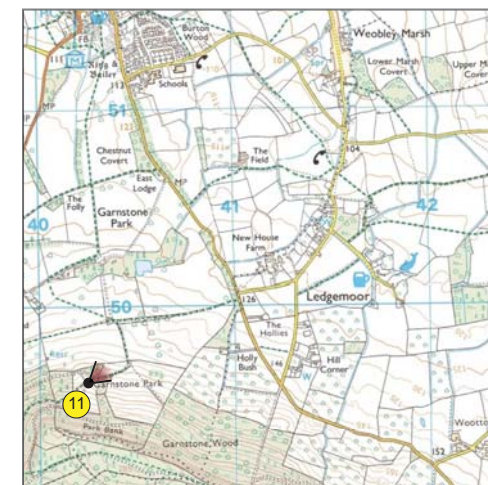




Contextual Panorama

PHOTO: View looking north east from the footpath leading up to Garnstone Wood  
 DISTANCE FROM APPLICATION SITE.: Approximately 1.4km  
 RECEPTORS: Recreational users of public right of way

DATE: 10 August 2017 Level of Sensitivity: Very high  
 IMAGE HEIGHT: 140mm (cropped to 130mm)  
 VIEWING DISTANCE: 300mm  
 PAPER SIZE: A3 (420mm x 297mm)  
 CAMERA: Canon EOS 5D (fixed 50mm Lens)  
 ORIENTATION: North east  
 VIEWPOINT ELEVATION: 180m AOD  
 GRID REFERENCE: SO 40312 49646  
 FIELD OF VIEW (+/- 5°): 85°







Contextual Panorama

PHOTO: View looking north east from the footpath leading up to Garnstone Wood  
 DISTANCE FROM APPLICATION SITE.: Approximately 1.4km  
 RECEPTORS: Recreational users of public right of way

DATE: 27 November 2017 Level of Sensitivity: Very high  
 IMAGE HEIGHT: 140mm (cropped to 130mm)  
 VIEWING DISTANCE: 300mm  
 PAPER SIZE: A3 (420mm x 297mm)  
 CAMERA: Canon EOS 5D (fixed 50mm Lens)  
 ORIENTATION: North east  
 VIEWPOINT ELEVATION: 180m AOD  
 GRID REFERENCE: SO 40312 49646  
 FIELD OF VIEW (+/- 5°): 85°

