

Date DEC 2023	By CTG	Woodsads
Image Size 820 x 237mm	QA CTG / LB	Lower O ³
Paper Size 840 x 297mm	ISSUE 1.0	Stallington Farm
312040-007b LVIA	Visuals ½A1.indd	Stallington Little 1 1:25,000

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Proposed Development Information: Layout Files:

Height of Solar Panels (Maximum): Distance to Nearest Panel: ²

Indicative Panels - 2023-10-31.WFL 312040-005c Site Layout219.max 3.6m 164m

Viewpoint Information: Grid Reference: Grid Reference: Ground Height: Direction of Centre of View: ³ Image Fields of View: Image Scale: Principal Distance:

Photography Information:

E395560 N339879 Camera: Lens: 175.8m AOD Camera Height: Photography Date: Photography Time: 90° horizontal; 26° vertical

100% 522mm

Nikon D610 50mm Fixed Focal Length 1.5m 03/09/2023 13:00

THIS IMAGE PROVIDES LANDSCAPE AND VISUAL CONTEXT ONLY IF VIEWING THIS IMAGE ON A SCREEN, ENLARGE TO FULL SCREEN HEIGHT

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Viewpoint 3: Little Gorsty Birch VISUALISATION 3a: BASELINE IMAGERY



Date DEC 2023	By CTG	189 b A Gorstybirch Woodings	
Image Size 820 x 237mm	QA CTG / LB	Gorty Broh	
Paper Size 840 x 297mm	ISSUE 1.0	Stallington	
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- illustrated for reference if visible

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Proposed Development Information: Layout Files:

Height of Solar Panels (Maximum): Distance to Nearest Panel: ²

Indicative Panels - 2023-10-31.WFL 312040-005c Site Layout219.max 3.6m 164m

Viewpoint Information: Grid Reference: Grid Reference: Ground Height: Direction of Centre of View: ³ Image Fields of View: Image Scale: Principal Distance:

E395560 N339879 Camera: Lens: Camera Height: Photography Date: Photography Time: 175.8m AOD 90° horizontal; 26° vertical

187

100% 522mm

Photography Information:

Nikon D610 50mm Fixed Focal Length 1.5m 03/09/2023 13:00

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Viewpoint 3: Little Gorsty Birch VISUALISATION 3b: BASELINE IMAGERY



Date DEC 2023	By CTG	Ist a Gorstybirch	Woodands
Image Size 820 x 237mm	QA CTG / LB	Gorty Berth	31
Paper Size 840 x 297mm	ISSUE 1.0	Stallington	
312040-007b LVIA	Visuals ½A1.indd	Ington Hall Stallington Little Lo	1:25,000

- 1) This visualisation rovides landscape and visual context onl have been derived directly from the computer model of the landform and include mospheric refraction and the Earth's curvature. They do not take account of visu om obstacles such as existing built form and vegetation. Grid North (BNG)
- (es) are illustrated for reference if visible hin the location map area (left)

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Proposed Development Information: Layout Files:

Height of Solar Panels (Maximum): Distance to Nearest Panel: ²

Indicative Panels - 2023-10-31.WFL 312040-005c Site Layout219.max 3.6m 164m

Viewpoint Information: Grid Reference: Grid Reference: Ground Height: Direction of Centre of View: ³ Image Fields of View: Image Scale: Principal Distance:

E395560 N339879 175.8m AOD 097° 90° horizontal; 26° vertical 100% 522mm

Photography Information: Camera: Lens: Camera Height: Photography Date: Photography Time:

Nikon D610 50mm Fixed Focal Length 1.5m 03/09/2023 13:00

Photowire Key:

posed Development

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Viewpoint 3: Little Gorsty Birch VISUALISATION 3c: PHOTOWIRE (Type 3 / AVR Level 0)



Date DEC 2023	By CTG	Bay Gerstybirch	Woodiante
Image Size 820 x 237mm	QA CTG / LB		152
Paper Size 840 x 297mm	ISSUE 1.0	Stalington Farm	
312040-007b LVIA	Visuals ½A1.indd	lington Hall Stallington	1:25,000

- provides landscape and visual context only Its have been derived directly from the computer model of the landform and include atmospheric refraction and the Earth's curvature. They do not take account of visu from obstacles such as existing built form and vegetation. Grid North (BNG)
- (ves) are illustrated for reference if visible thin the location map area (left)

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Proposed Development Information: Layout Files:

Height of Solar Panels (Maximum): Distance to Nearest Panel: ²

Indicative Panels - 2023-10-31.WFL 312040-005c Site Layout219.max 3.6m 164m

Viewpoint Information: Grid Reference: Ground Height: Direction of Centre of View: ³ Image Fields of View: Image Scale: Principal Distance:

E395560 N339879 175.8m AOD 187 90° horizontal; 26° vertical 100% 522mm

Photography Information: Camera: Lens: Camera Height:

Photography Date: Photography Time:

Nikon D610 50mm Fixed Focal Length 1.5m 03/09/2023 13:00

Photowire Key:

posed Development

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Viewpoint 3: Little Gorsty Birch VISUALISATION 3d: PHOTOWIRE (Type 3 / AVR Level 0)



Date DEC 2023	By CTG	189 a Gerstybirch	Woodiants
Image Size 820 x 237mm	QA CTG / LB	Lower O3	XX
Paper Size 840 x 297mm	ISSUE 1.0	Sallingtoo	
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Proposed Development Information: Layout Files:

Height of Solar Panels (Maximum): Distance to Nearest Panel: ²

Indicative Panels - 2023-10-31.WFL 312040-005c Site Layout219.max 3.6m 164m

Viewpoint Information: Grid Reference: Ground Height: Direction of Centre of View: ³ Image Fields of View: Image Scale: Principal Distance:

Photography Information:

E395560 N339879 Camera: Lens: Camera Height: 175.8m AOD Photography Date: Photography Time: 90° horizontal; 26° vertical

100% 522mm

Nikon D610 50mm Fixed Focal Length 1.5m 03/09/2023 13:00

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Viewpoint 3: Little Gorsty Birch VISUALISATION 3e: PHOTOMONTAGE YEAR 1 (TYPE 3 / AVR Level 3)



Date DEC 2023	By CTG	187 b Gorstybirch	
Image Size 820 x 237mm	QA CTG / LB		
Paper Size 840 x 297mm	ISSUE 1.0	Stallington	
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- ated for reference if visibl

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Proposed Development Information: Layout Files:

Height of Solar Panels (Maximum): Distance to Nearest Panel: ²

Indicative Panels - 2023-10-31.WFL 312040-005c Site Layout219.max 3.6m 164m

Viewpoint Information: Grid Reference: Grid Reference: Ground Height: Direction of Centre of View: ³ Image Fields of View: Image Scale: Principal Distance:

Photography Information:

E395560 N339879 Camera: Lens: Camera Height: 175.8m AOD Photography Date: Photography Time: 90° horizontal; 26° vertical

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Nikon D610 50mm Fixed Focal Length 1.5m 03/09/2023 13:00

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Viewpoint 3: Little Gorsty Birch VISUALISATION 3f: PHOTOMONTAGE YEAR 1 (TYPE 3 / AVR Level 3)



Date DEC 2023	By CTG	187 a Gorstybirch
Image Size 820 x 237mm	QA CTG / LB	
Paper Size 840 x 297mm	ISSUE 1.0	Stallington Farm
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Proposed Development Information: Layout Files:

Height of Solar Panels (Maximum): Distance to Nearest Panel: ²

Indicative Panels - 2023-10-31.WFL 312040-005c Site Layout219.max 3.6m 164n

Viewpoint Information: Grid Reference: Ground Height: Direction of Centre of View: ³ Image Fields of View: Image Scale: Principal Distance:

Photography Information:

E395560 N339879 Camera: Lens: Camera Height: 175.8m AOD Photography Date: Photography Time: 90° horizontal; 26° vertical

100% 522mm

Nikon D610 50mm Fixed Focal Length 1.5m 03/09/2023 13:00

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Viewpoint 3: Little Gorsty Birch VISUALISATION 3g: PHOTOMONTAGE YEAR 15 (TYPE 3 / AVR Level 3)



Date DEC 2023	By CTG	187 b Gorstybirch	
Image Size 820 x 237mm	QA CTG / LB		
Paper Size 840 x 297mm	ISSUE 1.0	Stallington	
312040-007b LVIA	Visuals ½A1.indd	Stallington Little Lo 11:25,000	

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Proposed Development Information: Layout Files:

Height of Solar Panels (Maximum): Distance to Nearest Panel: ²

Indicative Panels - 2023-10-31.WFL 312040-005c Site Layout219.max 3.6m 164m

Viewpoint Information: Grid Reference: Grid Reference: Ground Height: Direction of Centre of View: ³ Image Fields of View: Image Scale: Principal Distance:

Photography Information:

E395560 N339879 Camera: Lens: Camera Height: 175.8m AOD Photography Date: Photography Time: 90° horizontal; 26° vertical

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100% 522mm

Nikon D610 50mm Fixed Focal Length 1.5m 03/09/2023 13:00

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Viewpoint 3: Little Gorsty Birch VISUALISATION 3h: PHOTOMONTAGE YEAR 15 (TYPE 3 / AVR Level 3)