

Date DEC 2023	By CTG	Scalington Gorsty Birth
Image Size 820 x 237mm	QA CTG / LB	rd on Stallington Hall.
Paper Size 840 x 297mm	ISSUE 1.0	Letter La Participation and a second se
312040-007b LVIA Visuals ½A1.indd		

- omputer model of the landform and curvature. They do not take account d North (BNG)

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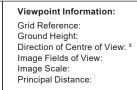
## Proposed Development Information: Layout Files:

 Height of Solar Panels (Maximum):
 3.6m

 Distance to Nearest Panel: 2
 557m

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





# Photography Information:

E394841 N339636 Camera: Lens: Camera Height: Photography Date: Photography Time: 184.27m AOD 90° horizontal; 26° vertical

114°

100% 522mm

# Nikon D610 50mm Fixed Focal Length 1.5m 03/09/2023 18:54





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Viewpoint 5: Fulford Lane, Stallington VISUALISATION 5a: BASELINE IMAGERY



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## Proposed Development Information: Layout Files:

Height of Solar Panels (Maximum): Distance to Nearest Panel: <sup>2</sup>

Indicative Panels - 2023-10-31.WFL 312040-005c Site Layout219.max 3.6m 557m



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

E394841 N339636 184.27m AOD 114° 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 18:54

# Photowire Key:

osed Developmer

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 5: Fulford Lane, Stallington VISUALISATION 5b: PHOTOWIRE (Type 3 / AVR Level 0)