HUSKISSON BROWN associates
landscape architecture ■ urban design
aspect ratios ■ environmental planning
29-31 Monson Road
Tunbridge Wells
Kent
TN1 1LS
Tel. 01892 527828
Email: office@huskissonbrown.co.uk
www.huskissonbrown.co.uk

Visualisation Type:	LI TGN 06/19 Type 4	**Camera:**	Canon 5DSr	**Date and time of photo:**	19-08-24 at 12:51
OS Location:	TF 37083 16883	**Lens:**	Canon 50mm f2.8L T-SE	**Paper size:**	841 x 297mm (half of A1)
Direction of view:	Approximately 044° from north	**Horizontal field of view:**	180° / 37°		
Distance to site:	Approximately 5m	**Camera height:**	1.6m +/-3mm above survey point		

Note: Images to be viewed at comfortable arms length

FIGURE HBA 7

Project: Fen Dyke Solar Farm
Client: Integrum SPV 21004 Limited (Integrum)
Title: VIEWPOINT C: BASELINE (LEFT)
View from Bardling's Drove

File Ref: 943/Drawings/HBA/Current Drawings

HUSKISSON BROWN associates

Visualisation Type:	LI TGN 06/19 Type 4	**Camera:**	Canon 5DSr	**Date and time of photo:**	19-08-24 at 12:51
OS Location:	TF 37083 16883	**Lens:**	Canon 50mm f2.8L T-SE	**Paper size:**	841 x 297mm (half of A1)
Direction of view:	Approximately 044° from north	**Horizontal field of view:**	180° / 37°		
Distance to site:	Approximately 5m	**Camera height:**	1.6m +/-3mm above survey point		

Note: Images to be viewed at comfortable arms length

FIGURE HBA 7

Project: Fen Dyke Solar Farm
Client: Integrum SPV 21004 Limited (Integrum)
Title: VIEWPOINT C: BASELINE (RIGHT)
View from Bardling's Drove

File Ref: 943/Drawings/HBA/Current Drawings

HUSKISSON BROWN associates

Visualisation Type:	LI TGN 06/19 Type 4	**Camera:**	Canon 5DSr	**Date and time of photo:**	19-08-24 at 12:51
OS Location:	TF 37083 16883	**Lens:**	Canon 50mm f2.8L T-SE	**Paper size:**	841 x 297mm (half of A1)
Direction of view:	Approximately 044° from north	**Horizontal field of view:**	180° / 37°		
Distance to site:	Approximately 5m	**Camera height:**	1.6m +/-3mm above survey point		

Note: Images to be viewed at comfortable arms length

FIGURE HBA 7

Project: Fen Dyke Solar Farm
Client: Integrum SPV 21004 Limited (Integrum)
Title: VIEWPOINT C: YEAR 01 (LEFT)
View from Bardling's Drove

File Ref: 943/Drawings/HBA/Current Drawings

HUSKISSON BROWN associates

Visualisation Type:	LI TGN 06/19 Type 4	**Camera:**	Canon 5DSr	**Date and time of photo:**	19-08-24 at 12:51
OS Location:	TF 37083 16883	**Lens:**	Canon 50mm f2.8L T-SE	**Paper size:**	841 x 297mm (half of A1)
Direction of view:	Approximately 044° from north	**Horizontal field of view:**	180° / 37°		
Distance to site:	Approximately 5m	**Camera height:**	1.6m +/-3mm above survey point		

Note: Images to be viewed at comfortable arms length

FIGURE HBA 7

Project: Fen Dyke Solar Farm
Client: Integrum SPV 21004 Limited (Integrum)
Title: VIEWPOINT C: YEAR 01 (RIGHT)
View from Bardling's Drove

File Ref: 943/Drawings/HBA/Current Drawings

HUSKISSON BROWN associates

Visualisation Type:	LI TGN 06/19 Type 4	**Camera:**	Canon 5DSr	**Date and time of photo:**	19-08-24 at 12:51
OS Location:	TF 37083 16883	**Lens:**	Canon 50mm f2.8L T-SE	**Paper size:**	841 x 297mm (half of A1)
Direction of view:	Approximately 044° from north	**Horizontal field of view:**	180° / 37°		
Distance to site:	Approximately 5m	**Camera height:**	1.6m +/-3mm above survey point		

Note: Images to be viewed at comfortable arms length

FIGURE HBA 7

Project: Fen Dyke Solar Farm
Client: Integrum SPV 21004 Limited (Integrum)
Title: VIEWPOINT C: YEAR 15 (LEFT)
View from Bardling's Drove

File Ref: 943/Drawings/HBA/Current Drawings

HUSKISSON BROWN associates

Visualisation Type:	LI TGN 06/19 Type 4	**Camera:**	Canon 5DSr	**Date and time of photo:**	19-08-24 at 12:51
OS Location:	TF 37083 16883	**Lens:**	Canon 50mm f2.8L T-SE	**Paper size:**	841 x 297mm (half of A1)
Direction of view:	Approximately 044° from north	**Horizontal field of view:**	180° / 37°		
Distance to site:	Approximately 5m	**Camera height:**	1.6m +/-3mm above survey point		

Note: Images to be viewed at comfortable arms length

FIGURE HBA 7

Project: Fen Dyke Solar Farm
Client: Integrum SPV 21004 Limited (Integrum)
Title: VIEWPOINT C: YEAR 15 (RIGHT)
View from Bardling's Drove

File Ref: 943/Drawings/HBA/Current Drawings