



Baseline photograph



OS reference:	381838 E 785382 N
AOD (Above Ordnance Datum):	101.39 m
Direction of view:	300°
Horizontal field of view:	90° (cylindrical projection)

Vertical field of view:	27°
Image Enlargement Factor:	96%
Paper size:	841 x 297 mm (half A1)
Correct printed image size:	820 x 250 mm

Camera:	NIKON D750
Lens:	Nikkor AF 50mm f/1.8D
Camera height:	1.5 m (above AOD)
Date and time:	30/11/2023 09:22

Data Sources:
Topography to inform AOD heights: 50cm National DTM (2020), Environment Agency.
3D model informed by Site option layouts and development height parameters provided by Burns and Mc-
donnell in Revit (.rvt) format on 23/08/24.



Visualisation showing proposed mitigation planting at year 0



OS reference:	381838 E 785382 N
AOD (Above Ordnance Datum):	101.39 m
Direction of view:	300°
Horizontal field of view:	90° (cylindrical projection)

Vertical field of view:	27°
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donnell in Revit (.rvt) format on	23/08/24.



Visualisation showing proposed mitigation planting at year 0

LUC

OS reference: 381838 E 785382 N
AOD (Above Ordnance Datum): 101.39 m
Direction of view: 300°
Horizontal field of view: 53.5° (planar projection)

Vertical field of view: 18.2°
Image Enlargement Factor: 150%
Paper size: 841 x 297 mm (half A1)
Correct printed image size: 820 x 260 mm

Camera: NIKON D750
Lens: Nikkor AF 50mm f/1.8D
Camera height: 1.5 m (above AOD)
Date and time: 30/11/2023 09:22

Data Sources:
Topography to inform AOD heights: 50cm National DTM (2020), Environment Agency.
3D model informed by Site option layouts and development height parameters provided by Burns and McDonnell in Revit (.rvt) format on 23/08/24.



Visualisation showing proposed mitigation planting at year 10



Visualisation showing proposed mitigation planting at year 10



OS reference: 381838 E 785382 N
AOD (Above Ordnance Datum): 101.39 m
Direction of view: 300°
Horizontal field of view: 53.5° (planar projection)

Vertical field of view: 18.2°
Image Enlargement Factor: 150%
Paper size: 841 x 297 mm (half A1)
Correct printed image size: 820 x 260 mm

Camera: NIKON D750
Lens: Nikkor AF 50mm f/1.8D
Camera height: 1.5 m (above AOD)
Date and time: 30/11/2023 09:22

Data Sources:
Topography to inform AOD heights: 50cm National DTM (2020), Environment Agency.
3D model informed by Site option layouts and development height parameters provided by Burns and McDonnell in Revit (.rvt) format on 23/08/24.



Visualisation showing proposed cumulative OHL with mitigation planting at year 0



OS reference:	381838 E 785382 N
AOD (Above Ordnance Datum):	101.39 m
Direction of view:	300°
Horizontal field of view:	90° (cylindrical projection)

Vertical field of view:	27°
Image Enlargement Factor:	96%
Paper size:	841 x 297 mm (half A1)
Correct printed image size:	820 x 250 mm

Camera:	NIKON D750
Lens:	Nikkor AF 50mm f/1.8D
Camera height:	1.5 m (above AOD)
Date and time:	30/11/2023 09:22

Data Sources:	Topography to inform AOD heights: 50cm National DTM (2020), Environment Agency.
	3D model informed by Site option layouts and development height parameters provided by Burns and Mc-
	donnell in Revit (.rvt) format on 23/08/24.