

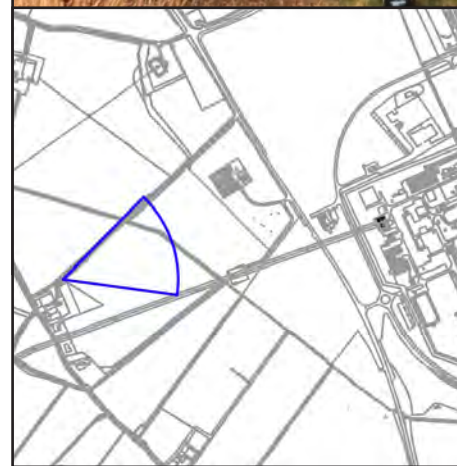
VIEW 5 EXISTING – 53.5 DEGREES



Planar perspective projection	Viewpoint grid reference:	E408314, N853640
Field of view: 53.5° x 18.2°	Viewpoint ground level:	23.0m AOD
Sheet size: 84cm x 27.9cm	Camera height:	1.5m
Camera: Canon EOS 1Ds Mk III	Distance to proposed buildings:	480m
Lens: 50mm, f1.4	Bearing to proposed buildings:	60°
Date & time of photos: 17/12/18	Date:	22/8/19

Project:	St Fergus Gas 132/11kV Substation
Client:	Scottish & Southern
Title:	
Figure:	Electricity Networks
Revision:	A

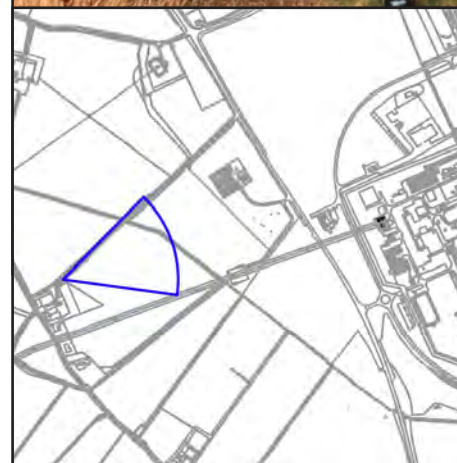
VIEW 5 PHOTOMONTAGE - YEAR 1 - 53.5 DEGREES



Planar perspective projection	Viewpoint grid reference:	E408314, N853640
Field of view:	Viewpoint ground level:	23.0m AOD
Sheet size:	Camera height:	1.5m
Camera:	Distance to proposed buildings:	480m
Lens:	Bearing to proposed buildings:	60°
Date & time of photos:	Date:	22/8/19

Project:	St Fergus Gas 132/11kV Substation
Client:	Scottish & Southern
Title:	View 5 Photomontage - Year 1
Figure:	Electricity Networks
Revision:	A

VIEW 5 PHOTOMONTAGE - YEAR 12 - 53.5 DEGREES



Planar perspective projection	Viewpoint grid reference: E408314, N853640
Field of view: 53.5° x 18.2°	Viewpoint ground level: 23.0m AOD
Sheet size: 84cm x 27.9cm	Camera height: 1.5m
Camera: Canon EOS 1Ds Mk III	Distance to proposed buildings: 480m
Lens: 50mm, f1.4	Bearing to proposed buildings: 60°
Date & time of photos: 17/12/18	Date: 22/8/19

Project:	St Fergus Gas 132/11kV Substation
Client:	Scottish & Southern
Title:	View 5 Photomontage - Year 12
Figure:	Electricity Networks
Revision:	A