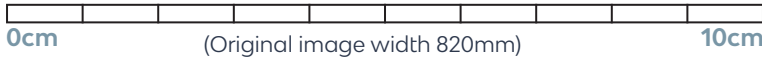




When printed, cylindrical images need to be curved around the viewer to represent real-world viewing angles. Alternatively they could be viewed flat by moving the head to maintain a constant viewing distance across the panorama. (Ref: LI TGN 06/19)



Please note: To view this image digitally, calibrate this scale bar, on screen, for a correct scale representation and view the image at a comfortable arm's length

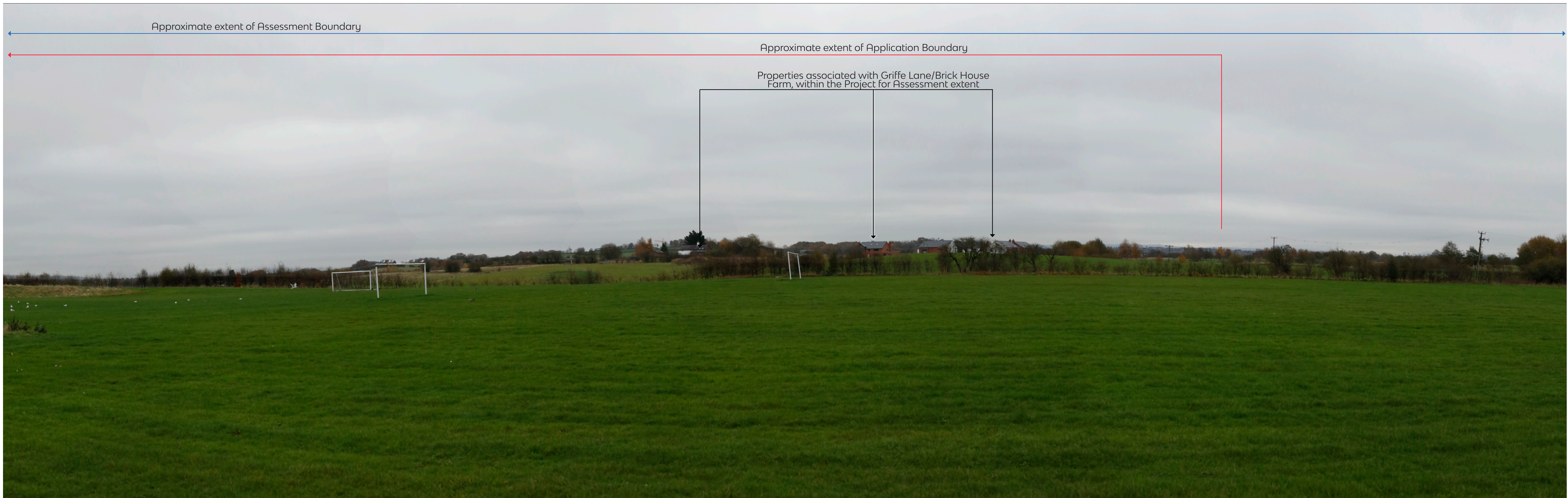
Date Taken:	06.03.24	Field of View	180 degrees	Projection:	Cylindrical	Visualisation Type:	Type 1	Project No:	16551	Date:	17.03.25
Taken From:	Restricted Byway BY/85BUR and Castle Road	Camera:	Canon EOS 1100D	Lens:	47mm	Image Enlargement:	96%	Client:	Northern Gateway Development Vehicle LLP	Project:	Northern Gateway JPA 1.1
Direction of View:	East	Distance to site:	Within Site	Visibility:	Good	Page Size:	A1 width	Status:	Planning	Title:	Photoviewpoint 1a



When printed, cylindrical images need to be curved around the viewer to represent real-world viewing angles. Alternatively they could be viewed flat by moving the head to maintain a constant viewing distance across the panorama. (Ref: LI TGN 06/19)

0cm  10cm
(Original image width 820mm)
Please note: To view this image digitally, calibrate this scale bar, on screen, for a correct scale representation and view the image at a comfortable arm's length

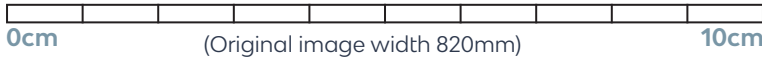
Date Taken:	06.03.24	Field of View	180 degrees	Projection:	Cylindrical	Visualisation Type:	Type 1	Project No:	16551	Date:	17.03.25
Taken From:	Restricted Byway BY/85BUR and Castle Road	Camera:	Canon EOS 1100D	Lens:	47mm	Image Enlargement:	96%	Client:	Northern Gateway Development Vehicle LLP	Project:	Northern Gateway JPA 1.1
Direction of View:	East	Distance to site:	Within Site	Visibility:	Good	Page Size:	A1 width	Status:	Planning	Title:	Photoviewpoint 1b



Approximate extent of Assessment Boundary



When printed, cylindrical images need to be curved around the viewer to represent real-world viewing angles. Alternatively they could be viewed flat by moving the head to maintain a constant viewing distance across the panorama. (Ref: LI TGN 06/19)



Please note: To view this image digitally, calibrate this scale bar, on screen, for a correct scale representation and view the image at a comfortable arm's length

Date Taken: 07.11.24

Taken From: BY/7WHI and Unsworth Academy playing fields

Direction of View: East

Field of View 180 degrees

Camera: Canon EOS 5DS R

Distance to site: Within Site

Projection: Cylindrical

Lens: 50mm

Visibility: Good

Visualisation Type: Type 1

Image Enlargement: 96%

Page Size: A1 width

Project No: 16551

Client: Northern Gateway Development Vehicle LLP

Status: Planning

Date: 17.03.25

Project: Northern Gateway JPA 1.1

Title: Photoviewpoint 2c



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When printed, cylindrical images need to be curved around the viewer to represent real-world viewing angles. Alternatively they could be viewed flat by moving the head to maintain a constant viewing distance across the panorama. (Ref: LI TGN 06/19)



Please note: To view this image digitally, calibrate this scale bar, on screen, for a correct scale representation and view the image at a comfortable arm's length

Date Taken:	06.03.24
Taken From:	BY/6WHI
Direction of View:	South-west

Field of View	180 degrees
Camera:	Canon EOS 1100D
Distance to site:	Within Site

Projection: Cylindrical
Lens: 45mm
Visibility: Good

Visualisation Type: Type 1

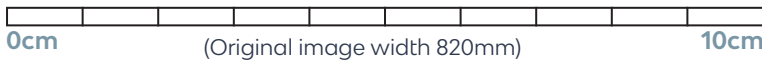
Image Enlargement: 96%

Page Size: A1 width

Project No:	16551	Date:	17.03.25
Client:	Northern Gateway Development Vehicle LLP	Project:	Northern Gateway JPA 1.1
Status:	Planning	Title:	Photoviewpoint 4a



When printed, cylindrical images need to be curved around the viewer to represent real-world viewing angles. Alternatively they could be viewed flat by moving the head to maintain a constant viewing distance across the panorama. (Ref: LI TGN 06/19)



Please note: To view this image digitally, calibrate this scale bar, on screen, for a correct scale representation and view the image at a comfortable arm's length

Date Taken: 06.03.24
Taken From: BY/46WH1 and Road leading from Egypt Lane
Direction of View: North-west

Field of View: 180 degrees
Camera: Canon EOS 1100D
Distance to site: 50m

Projection: Cylindrical
Lens: 47mm
Visibility: Good

Visualisation Type: Type 1
Image Enlargement: 96%
Page Size: A1 width

Project No: 16551
Client: Northern Gateway Development Vehicle LLP
Status: Planning

Date: 17.03.25
Project: Northern Gateway JPA 1.1
Title: Photoviewpoint 7a



When printed, cylindrical images need to be curved around the viewer to represent real-world viewing angles. Alternatively they could be viewed flat by moving the head to maintain a constant viewing distance across the panorama. (Ref: LI TGN 06/19)

0cm (Original image width 820mm) 10cm
Please note: To view this image digitally, calibrate this scale bar, on screen, for a correct scale representation and view the image at a comfortable arm's length

Date Taken:	06.03.24	Field of View	180 degrees	Projection:	Cylindrical	Visualisation Type:	Type 1	Project No:	16551	Date:	17.03.25
Taken From:	BY/8WHI and Simon Lane	Camera:	Canon EOS 1100D	Lens:	46mm	Image Enlargement:	96%	Client:	Northern Gateway Development Vehicle LLP	Project:	Northern Gateway JPA 1.1
Direction of View:	North-west	Distance to site:	36m	Visibility:	Good	Page Size:	A1 width	Status:	Planning	Title:	Photoviewpoint 8a



When printed, cylindrical images need to be curved around the viewer to represent real-world viewing angles. Alternatively they could be viewed flat by moving the head to maintain a constant viewing distance across the panorama. (Ref: LI TGN 06/19)



Please note: To view this image digitally, calibrate this scale bar, on screen, for a correct scale representation and view the image at a comfortable arm's length

Date Taken: 06.03.24
Taken From: BY/8WHI and Simon Lane
Direction of View: North-west

Field of View: 180 degrees
Camera: Canon EOS 1100D
Distance to site: 36m

Projection: Cylindrical
Lens: 46mm
Visibility: Good

Visualisation Type: Type 1
Image Enlargement: 96%
Page Size: A1 width

Project No: 16551
Client: Northern Gateway Development Vehicle LLP
Status: Planning

Date: 17.03.25
Project: Northern Gateway JPA 1.1
Title: Photoviewpoint 8b



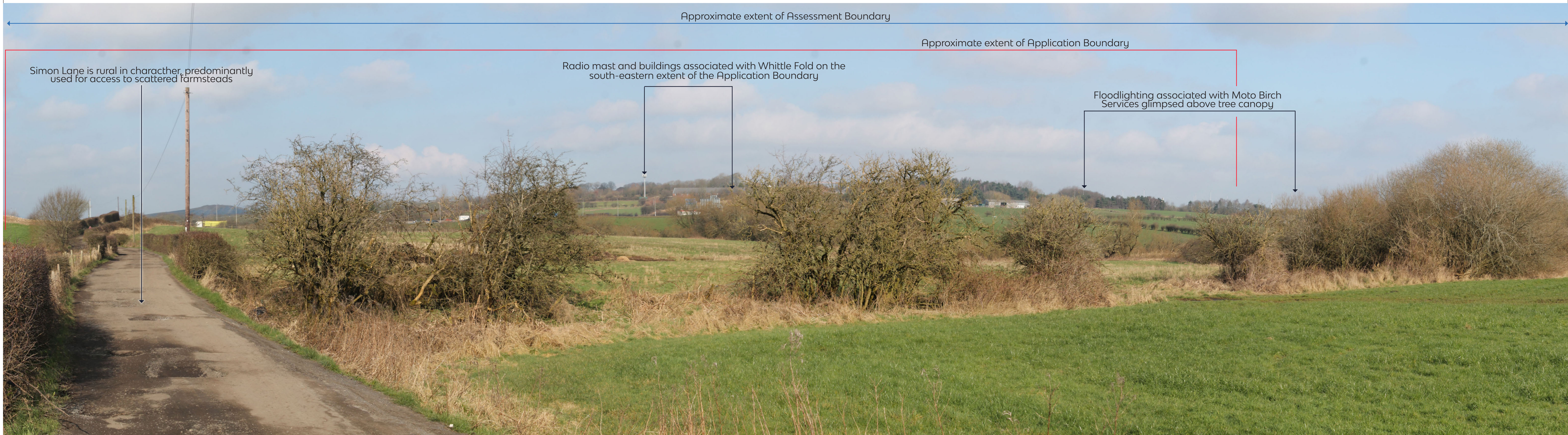
When printed, cylindrical images need to be curved around the viewer to represent real-world viewing angles. Alternatively they could be viewed flat by moving the head to maintain a constant viewing distance across the panorama. (Ref: LI TGN 06/19)



Date: 17.03.25

Project: Northern Gateway JPA 1.

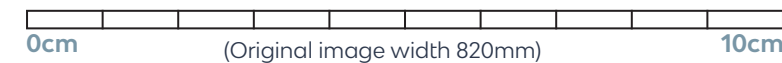
Title: Photoviewpoint 9a



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Please note: To view this image digitally, calibrate this scale bar, on screen, for a correct scale representation and view the image at a comfortable arm's length

Date Taken: 06.03.24

Taken From: BY/8WHI and Simon Lane

Direction of View: North-west

Field of View	180 degrees
Camera:	Canon EOS 1100D
Distance to site:	500m

Projection: Cylindrical
Lens: 46mm
Visibility: Good

Visualisation Type: Type 1

Image Enlargement: 96%

Page Size: A1 width

Project No:	16551
Client:	Northern Gateway Development Vehicle LLP
Status:	Planning

Date: 17.03.25

Project: Northern Gateway JPA 1.1

Title: Photoviewpoint 9b



When printed, cylindrical images need to be curved around the viewer to represent real-world viewing angles. Alternatively they could be viewed flat by moving the head to maintain a constant viewing distance across the panorama. (Ref: LI TGN 06/19)



Please note: To view this image digitally, calibrate this scale bar, on screen, for a correct scale representation and view the image at a comfortable arm's length

Date Taken: 08.03.2024
Taken From: Whittle Lane
Direction of View: East

Field of View: 180 degrees
Camera: Canon EOS 1100D
Distance to site: Within Site

Projection: Cylindrical
Lens: 47mm
Visibility: Good

Visualisation Type: Type 1
Image Enlargement: 96%
Page Size: A1 width

Project No: 16551
Client: Northern Gateway Development Vehicle LLP
Status: Planning

Date: 17.03.25
Project: Northern Gateway JPA 1.1
Title: Photoviewpoint 10a



When printed, cylindrical images need to be curved around the viewer to represent real-world viewing angles. Alternatively they could be viewed flat by moving the head to maintain a constant viewing distance across the panorama. (Ref: LI TGN 06/19)



Date: 17.03.25

Project: Northern Gateway JPA 1.1

Title: Photoviewpoint 10b



Units of Heyworth Distribution Park are glimpsed beyond foreground vegetation and landform slope



When printed, cylindrical images need to be curved around the viewer to represent real-world viewing angles. Alternatively they could be viewed flat by moving the head to maintain a constant viewing distance across the panorama. (Ref: LI TGN 06/19)



Please note: To view this image digitally, calibrate this scale bar, on screen, for a correct scale representation and view the image at a comfortable arm's length

Date Taken: 08.03.2024
Taken From: BY/3WHI and Moss Hall Road
Direction of View: East

Field of View: 180 degrees
Camera: Canon EOS 1100D
Distance to site: Within Site

Projection: Cylindrical
Lens: 46mm
Visibility: Good

Visualisation Type: Type 1
Image Enlargement: 96%
Page Size: A1 width

Project No: 16551
Client: Northern Gateway Development Vehicle LLP
Status: Planning

Date: 17.03.25
Project: Northern Gateway JPA 1.1
Title: Photoviewpoint 11a

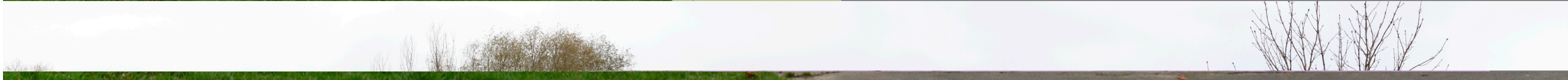


When printed, cylindrical images need to be curved around the viewer to represent real-world viewing angles. Alternatively they could be viewed flat by moving the head to maintain a constant viewing distance across the panorama. (Ref: LI TGN 06/19)



Please note: To view this image digitally, calibrate this scale bar, on screen, for a correct scale representation and view the image at a comfortable arm's length

Date Taken:	08.03.2024	Field of View	180 degrees	Projection:	Cylindrical	Visualisation Type:	Type 1	Project No:	16551	Date:	17.03.25
Taken From:	BY/3WHI and Moss Hall Road	Camera:	Canon EOS 1100D	Lens:	46mm	Image Enlargement:	96%	Client:	Northern Gateway Development Vehicle LLP	Project:	Northern Gateway JPA 1.1
Direction of View:	East	Distance to site:	Within Site	Visibility:	Good	Page Size:	A1 width	Status:	Planning	Title:	Photoviewpoint 11b



Project No:	16551	Date:	17.03.25
Client:	Northern Gateway Development Vehicle LLP	Project:	Northern Gateway JPA 1.1
Status:	Planning	Title:	Photoviewpoint 12a