

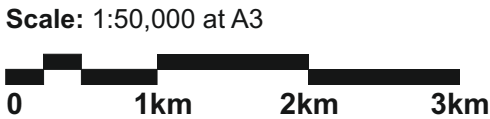
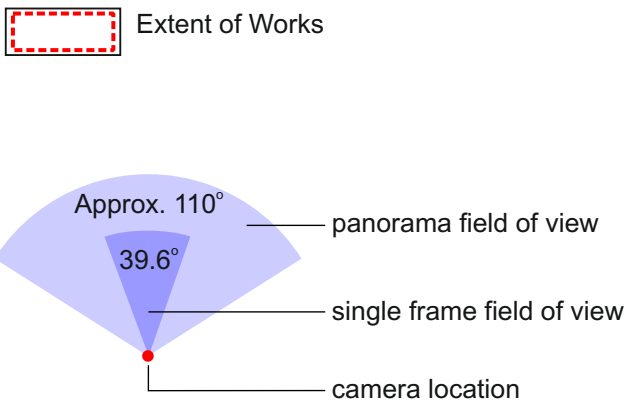
277° North West

Central photograph used to form single frame image on subsequent pages.

Notes
The above panoramic image has been digitally merged together from multiple photographs. It shows the broader context of the single frame images shown on the following pages.

The horizontal field of view of the panoramic image has been shown below the image as degrees offset from the view centreline.

The horizontal extent of the single frame image is shown by the dashed box.



View 11A Location & Panoramic Context

Grid reference: E492271 N504576
Elevation: 213m AOD
Direction of centre of view: 277°
Horizontal field of view: Approx. 110°
Distance to site boundary: 2380m

Camera body: Nikon D600
Lens: 50mm prime
Camera height above ground level: 1.65m
Time and date of photo: 1:22pm, 02/02/2014
Weather conditions: Light cloud, clear visibility

Estell Warren
Landscape Architecture

YORKPOTASH
A Sirius Minerals Project

Project
**WOODSMITH MINE
SES LVIA**

Drawing Title
**PHOTOMONTAGE VIEW 11A
FROM A171 ROBIN HOOD'S BAY ROAD**

Date:
June 2017

Drawing Number:
2307.MH PM11A (Sheet 1 of 6) rev00



View 11A
Existing View

Grid reference: E492271 N504576
Elevation: 213m AOD
Direction of centre of view: 277°
Horizontal field of view: 39.6°
Distance to site boundary: 2380m

Camera body: Nikon D600
Lens: 50mm prime
Camera height above ground level: 1.65m
Time and date of photo: 1:22pm, 02/02/2014
Weather conditions: Light cloud, clear visibility

Correct Viewing Distance
Print at A3 sheet size, view with both eyes at 500mm distance to form a representation of the the real scene.

Estell
Warren

Landscape Architecture


YORKPOTASH

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Project WOODSMITH MINE SES LVIA	
Drawing Title PHOTOMONTAGE VIEW 11A FROM A171 ROBIN HOOD'S BAY ROAD	
Date: June 2017	Drawing Number: 2307.MH PM11A (Sheet 2 of 6) rev00



View 11A
Construction View
D-wall Stage


Grid reference: E492271 N504576 Elevation: 213m AOD Direction of centre of view: 277° Horizontal field of view: 39.6° Distance to site boundary: 2380m	Camera body: Nikon D600 Lens: 50mm prime Camera height above ground level: 1.65m Time and date of photo: 1:22pm, 02/02/2014 Weather conditions: Light cloud, clear visibility	Correct Viewing Distance Print at A3 sheet size, view with both eyes at 500mm distance to form a representation of the the real scene.	<div><div>Estell Warren</div><div>Landscape Architecture</div><div><div>YORKPOTASH</div><div>A Sirius Minerals Project</div></div><div></div></div>	<div><div>Project WOODSMITH MINE SES LVIA Drawing Title PHOTOMONTAGE VIEW 11A FROM A171 ROBIN HOOD'S BAY ROAD</div><div><div>Date: June 2017</div><div>Drawing Number: 2307.MH PM11A (Sheet 3 of 6) rev00</div></div></div>
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Notes
45m high temporary winding towers set at shaft top level of 200.7mAOD.

Construction stage landform based on Arup Phase 2 works without eastern mound restoration and with temporary Bunds H & I shown at full size.



View 11A
Construction View
Winding Tower Stage

<p>Grid reference: E492271 N504576 Elevation: 213m AOD Direction of centre of view: 277° Horizontal field of view: 39.6° Distance to site boundary: 2380m</p>	<p>Camera body: Nikon D600 Lens: 50mm prime Camera height above ground level: 1.65m Time and date of photo: 1:22pm, 02/02/2014 Weather conditions: Light cloud, clear visibility</p>	<p>Correct Viewing Distance Print at A3 sheet size, view with both eyes at 500mm distance to form a representation of the the real scene.</p>	<p>Estell Warren <small>Landscape Architecture</small></p> <p>YORKPOTASH <small>A Sirius Minerals Project</small></p> 	<p>Project WOODSMITH MINE SES LVIA Drawing Title PHOTOMONTAGE VIEW 11A FROM A171 ROBIN HOOD'S BAY ROAD</p>	
				<p>Date: June 2017</p>	<p>Drawing Number: 2307.MH PM11A (Sheet 4 of 6) rev00</p>


Notes
Landform and buildings based on Estell Warren drawing *Restoration Proposals, 2309.MH03*

All areas shown with grass sward established.

Tree and shrub planting not shown at this stage.



View 11A
Operational View
Year 1


Grid reference: E492271 N504576 Elevation: 213m AOD Direction of centre of view: 277° Horizontal field of view: 39.6° Distance to site boundary: 2380m	Camera body: Nikon D600 Lens: 50mm prime Camera height above ground level: 1.65m Time and date of photo: 1:22pm, 02/02/2014 Weather conditions: Light cloud, clear visibility	Correct Viewing Distance Print at A3 sheet size, view with both eyes at 500mm distance to form a representation of the the real scene.	<div><div>Estell Warren</div><div>Landscape Architecture</div><div><div>YORKPOTASH</div><div>A Sirius Minerals Project</div></div><div></div></div>	<div>Project WOODSMITH MINE SES LVIA Drawing Title PHOTOMONTAGE VIEW 11A FROM A171 ROBIN HOOD'S BAY ROAD</div>	
				<div>Date: June 2017</div>	<div>Drawing Number: 2307.MH PM11A (Sheet 5 of 6) rev00</div>

Notes
Landform and buildings based on Estell Warren drawing *Restoration Proposals, 2309.MH03*

Tree and shrub planting shown at average height of 5m above proposed ground levels, with variance of +/- 1m.



View 11A
Operational View
Year 15

Grid reference: E492271 N504576 Elevation: 213m AOD Direction of centre of view: 277° Horizontal field of view: 39.6° Distance to site boundary: 2380m	Camera body: Nikon D600 Lens: 50mm prime Camera height above ground level: 1.65m Time and date of photo: 1:22pm, 02/02/2014 Weather conditions: Light cloud, clear visibility	Correct Viewing Distance Print at A3 sheet size, view with both eyes at 500mm distance to form a representation of the the real scene.	<div><div>Estell Warren</div><div>Landscape Architecture</div><div><div>YORKPOTASH</div><div>A Sirius Minerals Project</div></div><div></div></div>	<div><div>Project</div><div>WOODSMITH MINE</div><div>SES LVIA</div><div>Drawing Title</div><div>PHOTOMONTAGE VIEW 11A</div><div>FROM A171 ROBIN HOOD'S BAY ROAD</div></div>	
				<div>Date:</div> <div>June 2017</div>	<div>Drawing Number:</div> <div>2307.MH PM11A (Sheet 6 of 6) rev00</div>