View Location Data

NZTM Easting:	1,525,977E
NZTM Northing:	5,187,106N
Focal length:	50mm
Photographer:	D. Mansergh
Camera:	Canon EOS D5 MK.4 Full Frame Digital with EF 50mm F/1.4 USM (Prime)
Date and Time:	3rd May 2024 at 3:52pm
Viewing Distance:	A3 image should be 500mm to approximate actual scale.

Group 1: VL 3 - Photograph From The Intersection of Homebush Rd and SH73 (Looking Northeast)

Proposed Darfield Agrivoltaic Development. Feburary 2025. R1

mansergh graham
LANDSCAPE ARCHITECTS

View Location Data

NZTM Easting: 1,525,977E
NZTM Northing: 5,187,106N
Focal length: 50mm
Photographer: D. Mansergh
Camera: Canon EOS D5 MK.4 Full Frame Digital with EF 50mm F/1.4 USM (Prime)
Date and Time: 3rd May 2024 at 3:52pm
Viewing Distance: A3 image should be 500mm to approximate actual scale.

A 3D digital model of the proposed development was produced and accurately superimposed into each image using a combination of Vectorworks, Adobe Photoshop, City Engine 2023 and ArcGIS Pro, in accordance with NZILA best practice guidelines. Photo montaging by MGLA. The final layout and location of individual panels may change following detailed design..

Panels have been represented as they would theoretically appear with respect to the day and time of photography.

Solar Panel Tilt 45°

Group 1: VL 3 - Visual Simulation From The Intersection of Homebush Rd and SH73 (Looking Northeast)

mansergh graham LANDSCAPE ARCHITECTS

View Location Data

NZTM Easting:	1,525,977E
NZTM Northing:	5,187,106N
Focal length:	50mm
Photographer:	D. Mansergh
Camera:	Canon EOS D5 MK.4 Full Frame Digital with EF 50mm F/1.4 USM (Prime)
Date and Time:	3rd May 2024 at 3:52pm
Viewing Distance:	A3 image should be 500mm to approximate actual scale.

A 3D digital model of the proposed development was produced and accurately superimposed into each image using a combination of Vectorworks, Adobe Photoshop, City Engine 2023 and ArcGIS Pro, in accordance with NZILA best practice guidelines. Photo montaging by MGLA. The final layout and location of individual panels may change following detailed design..

Panels have been represented as they would theoretically appear with respect to the day and time of photography.

MITIGATION PLANTING

GROUP 1: VL 3 - VISUAL SIMULATION FROM THE INTERSECTION OF HOMEBUSH RD AND SH73 WITH MITIGATION PLANTING

mansergh graham LANDSCAPE ARCHITECTS

Existing View

Single Frame

Visual Simulation

Solar Panel Tilt 45°

View Location Data

NZTM Easting:	1,525,977E
NZTM Northing:	5,187,106N
Focal length:	50mm
Photographer:	D. Mansergh
Camera:	Canon EOS D5 MK.4 Full Frame Digital with EF 50mm F/1.4 USM (Prime)
Date and Time:	3rd May 2024 at 3:52pm

A 3D digital model of the proposed development was produced and accurately superimposed into each image using a combination of Vectorworks, Adobe Photoshop, City Engine 2023 and ArcGIS Pro, in accordance with NZILA best practice guidelines. Photo montaging by MGLA. The final layout and location of individual panels may change following detailed design..

Panels have been represented as they would theoretically appear with respect to the day and time of photography.

Group 1: VL 3 - Panorama From The Intersection of Homebush Rd and SH73 (Looking Northeast)

mansergh graham
LANDSCAPE ARCHITECTS

View Location Data

NZTM Easting:	1,525,977E
NZTM Northing:	5,187,106N
Focal length:	50mm
Photographer:	D. Mansergh
Camera:	Canon EOS D5 MK.4 Full Frame Digital with EF 50mm F/1.4 USM (Prime)
Date and Time:	3rd May 2024 at 3:52pm

A 3D digital model of the proposed development was produced and accurately superimposed into each image using a combination of Vectorworks, Adobe Photoshop, City Engine 2023 and ArcGIS Pro, in accordance with NZILA best practice guidelines. Photo montaging by MGLA. The final layout and location of individual panels may change following detailed design.

Panels have been represented as they would theoretically appear with respect to the day and time of photography.

Mitigation Planting

Group 1: VL 3 - Panorama From The Intersection of Homebush Rd and SH73 (Looking Northeast)

mansergh graham LANDSCAPE ARCHITECTS

View Location Data

NZTM Easting:	1,525,634E
NZTM Northing:	5,187,690N
Focal length:	50mm
Photographer:	D. Mansergh
Camera:	Canon EOS D5 MK.4 Full Frame Digital with EF 50mm F/1.4 USM (Prime)
Date and Time:	3rd May 2024 at 1:36pm

Group 1: VL 5 - Existing View From The Entrance to the Darfield Dairy Factory Next to SH73 (Looking East)

View Location Data

NZTM Easting:	1,525,634E
NZTM Northing:	5,187,690N
Focal length:	50mm
Photographer:	D. Mansergh
Camera:	Canon EOS D5 MK.4 Full Frame Digital with EF 50mm F/1.4 USM (Prime)
Date and Time:	3rd May 2024 at 1:36pm
Viewing Distance:	A3 image should be 500mm to approximate actual scale.

A 3D digital model of the proposed development was produced and accurately superimposed into each image using a combination of Vectorworks, Adobe Photoshop, City Engine 2023 and ArcGIS Pro, in accordance with NZILA best practice guidelines. Photo montaging by MGLA. The final layout and location of individual panels may change following detailed design..

Panels have been represented as they would theoretically appear with respect to the day and time of photography.

Solar Panel Tilt 15°

Group 1: VL 5 - Visual Simulation From The Entrance to the Darfield Dairy Factory Next to SH73 (Looking East)

mansergh graham LANDSCAPE ARCHITECTS

View Location Data

NZTM Easting: 1,525,634E
NZTM Northing: 5,187,690N
Focal length: 50mm
Photographer: D. Mansergh
Camera: Canon EOS D5 MK.4 Full Frame Digital with EF 50mm F/1.4 USM (Prime)
Date and Time: 3rd May 2024 at 1:36pm
Viewing Distance: A3 image should be 500mm to approximate actual scale.

A 3D digital model of the proposed development was produced and accurately superimposed into each image using a combination of Vectorworks, Adobe Photoshop, City Engine 2023 and ArcGIS Pro, in accordance with NZILA best practice guidelines. Photo montaging by MGLA. The final layout and location of individual panels may change following detailed design..

Panels orientation not necessarily aligned with the sun on the day and time of photography.

SOLAR PANEL TILT 60°

GROUP 1: VL 5 - VISUAL SIMULATION FROM THE ENTRANCE TO THE DARFIELD DAIRY FACTORY NEXT TO SH73 (LOOKING EAST)

mansergh graham LANDSCAPE ARCHITECTS

View Location Data

NZTM Easting:	1,525,634E
NZTM Northing:	5,187,690N
Focal length:	50mm
Photographer:	D. Mansergh
Camera:	Canon EOS D5 MK.4 Full Frame Digital with EF 50mm F/1.4 USM (Prime)
Date and Time:	3rd May 2024 at 1:36pm
Viewing Distance:	A3 image should be 500mm to approximate actual scale.

A 3D digital model of the proposed development was produced and accurately superimposed into each image using a combination of Vectorworks, Adobe Photoshop, City Engine 2023 and ArcGIS Pro, in accordance with NZILA best practice guidelines. Photo montaging by MGLA. The final layout and location of individual panels may change following detailed design..

Panels have been represented as they would theoretically appear with respect to the day and time of photography.

Mitigation Planting

Group 1: VL 5 - Visual Simulation From The Entrance to the Darfield Dairy Factory Next to SH73 (Looking East)

mansergh graham LANDSCAPE ARCHITECTS

View Location Data

NZTM Easting:	1,525,634E
NZTM Northing:	5,187,690N
Focal length:	50mm
Photographer:	D. Mansergh
Camera:	Canon EOS D5 MK.4 Full Frame Digital with EF 50mm F/1.4 USM (Prime)
Date and Time:	3rd May 2024 at 1:36pm

A 3D digital model of the proposed development was produced and accurately superimposed into each image using a combination of Vectorworks, Adobe Photoshop, City Engine 2023 and ArcGIS Pro, in accordance with NZILA best practice guidelines. Photo montaging by MGLA. The final layout and location of individual panels may change following detailed design.

Panels have been represented as they would theoretically appear with respect to the day and time of photography.

Solar Panel Tilt 15°

Group 1: VL 5 - Panorama From The Entrance to the Darfield Dairy Factory Next to SH73 (Looking East)

mansergh graham LANDSCAPE ARCHITECTS

View Location Data

NZTM Easting:	1,525,634E
NZTM Northing:	5,187,690N
Focal length:	50mm
Photographer:	D. Mansergh
Camera:	Canon EOS D5 MK.4 Full Frame Digital with EF 50mm F/1.4 USM (Prime)
Date and Time:	3rd May 2024 at 1:36pm

A 3D digital model of the proposed development was produced and accurately superimposed into each image using a combination of Vectorworks, Adobe Photoshop, City Engine 2023 and ArcGIS Pro, in accordance with NZILA best practice guidelines. Photo montaging by MGLA. The final layout and location of individual panels may change following detailed design.

Panels orientation not necessarily aligned with the sun on the day and time of photography.

Solar Panel Tilt 60°

Group 1: VL 5 - Panorama From The Entrance to the Darfield Dairy Factory Next to SH73 (Looking East)

mansergh graham LANDSCAPE ARCHITECTS

View Location Data

NZTM Easting:	1,526,323E
NZTM Northing:	5,187,047N
Focal length:	50mm
Photographer:	D. Mansergh
Camera:	Canon EOS D5 MK.4 Full Frame Digital with EF 50mm F/1.4 USM (Prime)
Date and Time:	3rd May 2024 at 1:36pm

A 3D digital model of the proposed development was produced and accurately superimposed into each image using a combination of Vectorworks, Adobe Photoshop, City Engine 2023 and ArcGIS Pro, in accordance with NZILA best practice guidelines. Photo montaging by MGLA. The final layout and location of individual panels may change following detailed design.

Panels have been represented as they would theoretically appear with respect to the day and time of photography.

Mitigation Planting

Group 1: VL 5 - Panorama From The Entrance to the Darfield Dairy Factory Next to SH73 (Looking East)

mansergh graham LANDSCAPE ARCHITECTS

View Location Data

NZTM Easting:	1,526,323E
NZTM Northing:	5,187,047N
Focal length:	50mm
Photographer:	D. Mansergh
Camera:	Canon EOS D5 MK.4 Full Frame Digital with EF 50mm F/1.4 USM (Prime)
Date and Time:	6th May 2024 at 10:02am
Viewing Distance:	A3 image should be 500mm to approximate actual scale.

Group 1: VL 7 - Existing View From Homebush Road (Looking East)

View Location Data

NZTM Easting: 1,526,323E
NZTM Northing: 5,187,047N
Focal length: 50mm
Photographer: D. Mansergh
Camera: Canon EOS D5 MK.4 Full Frame Digital with EF 50mm F/1.4 USM (Prime)
Date and Time: 6th May 2024 at 10:02am
Viewing Distance: A3 image should be 500mm to approximate actual scale.

A 3D digital model of the proposed development was produced and accurately superimposed into each image using a combination of Vectorworks, Adobe Photoshop, City Engine 2023 and ArcGIS Pro, in accordance with NZILA best practice guidelines. Photo montaging by MGLA. The final layout and location of individual panels may change following detailed design..

Panels have been represented as they would theoretically appear with respect to the day and time of photography.

Solar Panel Tilt 30°

Group 1: VL 7 - Visual Simulation From Homebush Road (Looking East)

Proposed Darfield Agrivoltaic Development. Feburary 2025. R0

mansergh graham LANDSCAPE ARCHITECTS

View Location Data

NZTM Easting: 1,526,323E
NZTM Northing: 5,187,047N
Focal length: 50mm
Photographer: D. Mansergh
Camera: Canon EOS D5 MK.4 Full Frame Digital with EF 50mm F/1.4 USM (Prime)
Date and Time: 6th May 2024 at 10:02am
Viewing Distance: A3 image should be 500mm to approximate actual scale.

A 3D digital model of the proposed development was produced and accurately superimposed into each image using a combination of Vectorworks, Adobe Photoshop, City Engine 2023 and ArcGIS Pro, in accordance with NZILA best practice guidelines. Photo montaging by MGLA. The final layout and location of individual panels may change following detailed design..

Panels orientation not necessarily aligned with the sun on the day and time of photography.

Solar Panel Tilt 60°

Group 1: VL 7 - Visual Simulation From Homebush Road (Looking East)

Proposed Darfield Agrivoltaic Development. Feburary 2025. R0

mansergh graham
LANDSCAPE ARCHITECTS

View Location Data

NZTM Easting: 1,526,323E
NZTM Northing: 5,187,047N
Focal length: 50mm
Photographer: D. Mansergh
Camera: Canon EOS D5 MK.4 Full Frame Digital with EF 50mm F/1.4 USM (Prime)
Date and Time: 6th May 2024 at 10:02am
Viewing Distance: A3 image should be 500mm to approximate actual scale.

A 3D digital model of the proposed development was produced and accurately superimposed into each image using a combination of Vectorworks, Adobe Photoshop, City Engine 2023 and ArcGIS Pro, in accordance with NZILA best practice guidelines. Photo montaging by MGLA. The final layout and location of individual panels may change following detailed design..

Panels have been represented as they would theoretically appear with respect to the day and time of photography.

MITIGATION PLANTING

GROUP 1: VL 7 - VISUAL SIMULATION FROM HOMEBUSH ROAD (LOOKING EAST)

PROPOSED DARFIELD AGRIVOLTAIC DEVELOPMENT. FEBURARY 2025. R0

mansergh graham LANDSCAPE ARCHITECTS

Existing View

Visual Simulation

Solar Panel Tilt 30°

View Location Data

NZTM Easting:	1,526,323E
NZTM Northing:	5,187,047N
Focal length:	50mm
Photographer:	D. Mansergh
Camera:	Canon EOS D5 MK.4 Full Frame Digital with EF 50mm F/1.4 USM (Prime)
Date and Time:	6th May 2024 at 10:02am

A 3D digital model of the proposed development was produced and accurately superimposed into each image using a combination of Vectorworks, Adobe Photoshop, City Engine 2023 and ArcGIS Pro, in accordance with NZILA best practice guidelines. Photo montaging by MGLA. The final layout and location of individual panels may change following detailed design..

Panels have been represented as they would theoretically appear with respect to the day and time of photography.

Group 1: VL 7 - Panorama From Homebush Road (Looking East)

mansergh graham LANDSCAPE ARCHITECTS

Existing View

Visual Simulation

Solar Panel Tilt 60°

View Location Data

NZTM Easting:	1,526,323E
NZTM Northing:	5,187,047N
Focal length:	50mm
Photographer:	D. Mansergh
Camera:	Canon EOS D5 MK.4 Full Frame Digital with EF 50mm F/1.4 USM (Prime)
Date and Time:	6th May 2024 at 10:02am

A 3D digital model of the proposed development was produced and accurately superimposed into each image using a combination of Vectorworks, Adobe Photoshop, City Engine 2023 and ArcGIS Pro, in accordance with NZILA best practice guidelines. Photo montaging by MGLA. The final layout and location of individual panels may change following detailed design.

Panels orientation not necessarily aligned with the sun on the day and time of photography.

Group 1: VL 7 - Panorama From Homebush Road (Looking East)

mansergh graham LANDSCAPE ARCHITECTS

Existing View

Visual Simulation

Mitigation Planting

View Location Data

NZTM Easting:	1,526,323E
NZTM Northing:	5,187,047N
Focal length:	50mm
Photographer:	D. Mansergh
Camera:	Canon EOS D5 MK.4 Full Frame Digital with EF 50mm F/1.4 USM (Prime)
Date and Time:	6th May 2024 at 10:02am

A 3D digital model of the proposed development was produced and accurately superimposed into each image using a combination of Vectorworks, Adobe Photoshop, City Engine 2023 and ArcGIS Pro, in accordance with NZILA best practice guidelines. Photo montaging by MGLA. The final layout and location of individual panels may change following detailed design.

Panels have been represented as they would theoretically appear with respect to the day and time of photography.

Group 1: VL 7 - Panorama From Homebush Road (Looking East)

mansergh graham LANDSCAPE ARCHITECTS

View Location Data

NZTM Easting:	1,524,633.97E
NZTM Northing:	5,187,172.43N
Focal length:	50mm
Photographer:	D. Mansergh
Camera:	Canon EOS D5 MK.4 Full Frame Digital with EF 50mm F/1.4 USM (Prime)
Date:	3rd May 2024

View Location Data

NZTM Easting:	1,526,766.64E
NZTM Northing:	5,187,010.62N
Focal length:	50mm
Photographer:	D. Mansergh
Camera:	Canon EOS D5 MK.4 Full Frame Digital with EF 50mm F/1.4 USM (Prime)
Date:	19th October 2023

A 3D digital model of the proposed development was produced and accurately superimposed into each image using a combination of Adobe Photoshop, City Engine 2023 and ArcGIS Pro, in accordance with NZILA best practice guidelines. Photo montaging by MGLA.

Group 3: VL 9 - Panorama From Homebush Road (Looking North Towards the Site)

View Location Data

NZTM Easting: 1,526,807E
NZTM Northing: 5,187,331N
Focal length: 50mm
Photographer: D. Mansergh
Camera: Canon EOS D5 MK.4 Full Frame Digital with EF 50mm F/1.4 USM (Prime)
Date and Time: 3rd May 2024 at 12:03pm
Viewing Distance: A3 image should be 500mm to approximate actual scale.

Group 4: VL 12 - Existing View From The Entrance to 32 Loes Road (Looking Northwest)

View Location Data

NZTM Easting: 1,526,807E
NZTM Northing: 5,187,331N
Focal length: 50mm
Photographer: D. Mansergh
Camera: Canon EOS D5 MK.4 Full Frame Digital with EF 50mm F/1.4 USM (Prime)
Date and Time: 3rd May 2024 at 12:03pm
Viewing Distance: A3 image should be 500mm to approximate actual scale.

A 3D digital model of the proposed development was produced and accurately superimposed into each image using a combination of Vectorworks, Adobe Photoshop, City Engine 2023 and ArcGIS Pro, in accordance with NZILA best practice guidelines. Photo montaging by MGLA. The final layout and location of individual panels may change following detailed design..

Panels have been represented as they would theoretically appear with respect to the day and time of photography.

Solar Panel Tilt 0°

Group 4: VL 12 - Visual Simulation From The Entrance to 32 Loes Road (Looking Northwest)

Proposed Darfield Agrivoltaic Development. Feburary 2025. R1

mansergh graham LANDSCAPE ARCHITECTS

View Location Data

NZTM Easting: 1,526,807E
NZTM Northing: 5,187,331N
Focal length: 50mm
Photographer: D. Mansergh
Camera: Canon EOS D5 MK.4 Full Frame Digital with EF 50mm F/1.4 USM (Prime)
Date and Time: 3rd May 2024 at 12:03pm
Viewing Distance: A3 image should be 500mm to approximate actual scale.

A 3D digital model of the proposed development was produced and accurately superimposed into each image using a combination of Vectorworks, Adobe Photoshop, City Engine 2023 and ArcGIS Pro, in accordance with NZILA best practice guidelines. Photo montaging by MGLA. The final layout and location of individual panels may change following detailed design..

Panels orientation not necessarily aligned with the sun on the day and time of photography.

Solar Panel Tilt 60°

Group 4: VL 12 - Visual Simulation From The Entrance to 32 Loes Road (Looking Northwest)

Proposed Darfield Agrivoltaic Development. Feburary 2025. R1

mansergh graham LANDSCAPE ARCHITECTS

View Location Data

NZTM Easting: 1,526,807E
NZTM Northing: 5,187,331N
Focal length: 50mm
Photographer: D. Mansergh
Camera: Canon EOS D5 MK.4 Full Frame Digital with EF 50mm F/1.4 USM (Prime)
Date and Time: 3rd May 2024 at 12:03pm
Viewing Distance: A3 image should be 500mm to approximate actual scale.

A 3D digital model of the proposed development was produced and accurately superimposed into each image using a combination of Vectorworks, Adobe Photoshop, City Engine 2023 and ArcGIS Pro, in accordance with NZILA best practice guidelines. Photo montaging by MGLA. The final layout and location of individual panels may change following detailed design..

Panels orientation not necessarily aligned with the sun on the day and time of photography.

MITIGATION PLANTING

GROUP 4: VL 12 - VISUAL SIMULATION FROM THE ENTRANCE TO 32 LOES ROAD WITH MITIGATION PLANTING

View Location Data

NZTM Easting:	1,526,807E
NZTM Northing:	5,187,331N
Focal length:	50mm
Photographer:	D. Mansergh
Camera:	Canon EOS D5 MK.4 Full Frame Digital with EF 50mm F/1.4 USM (Prime)
Date and Time:	3rd May 2024 at 12:03pm

A 3D digital model of the proposed development was produced and accurately superimposed into each image using a combination of Vectorworks, Adobe Photoshop, City Engine 2023 and ArcGIS Pro, in accordance with NZILA best practice guidelines. Photo montaging by MGLA. The final layout and location of individual panels may change following detailed design.

Panels have been represented as they would theoretically appear with respect to the day and time of photography.

Solar Panel Tilt 0°

Group 4: VL 12 - Panorama From The Entrance to 32 Loes Road (Looking Northwest)

mansergh graham LANDSCAPE ARCHITECTS

View Location Data

NZTM Easting:	1,526,807E
NZTM Northing:	5,187,331N
Focal length:	50mm
Photographer:	D. Mansergh
Camera:	Canon EOS D5 MK.4 Full Frame Digital with EF 50mm F/1.4 USM (Prime)
Date and Time:	3rd May 2024 at 12:03pm

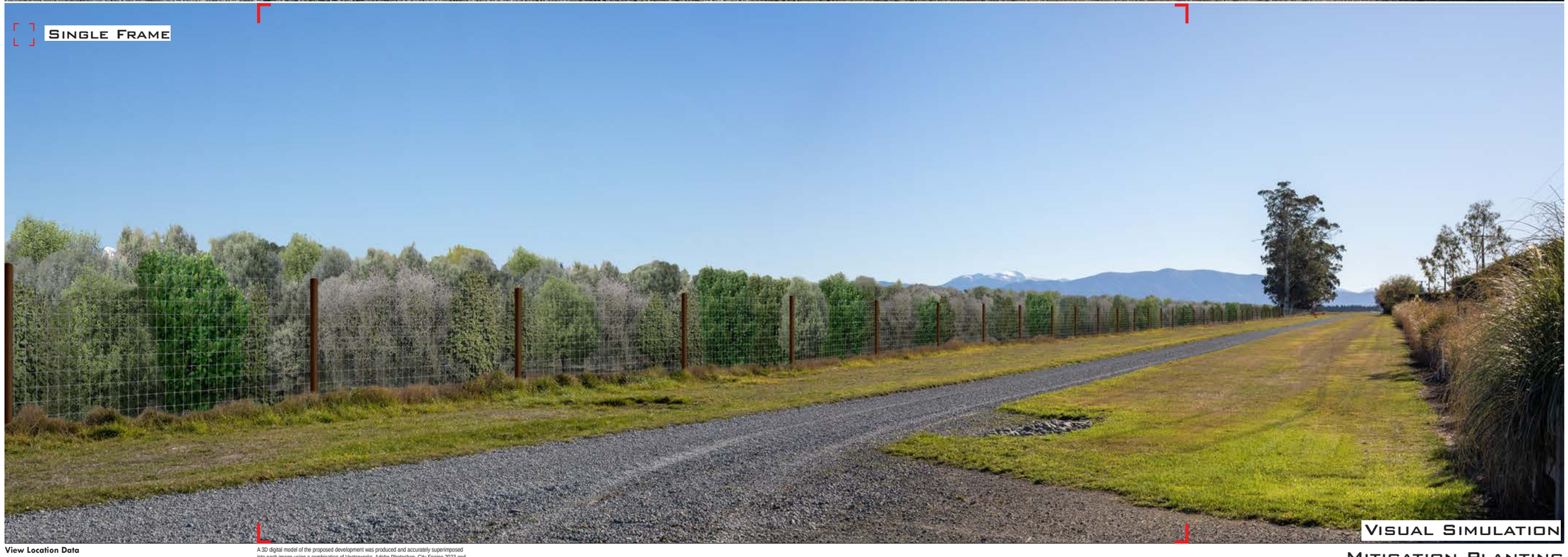
A 3D digital model of the proposed development was produced and accurately superimposed into each image using a combination of Vectorworks, Adobe Photoshop, City Engine 2023 and ArcGIS Pro, in accordance with NZILA best practice guidelines. Photo montaging by MGLA. The final layout and location of individual panels may change following detailed design.

Panels orientation not necessarily aligned with the sun on the day and time of photography.

Solar Panel Tilt 60°

Group 4: VL 12 - Panorama From The Entrance to 32 Loes Road (Looking Northwest)

mansergh graham LANDSCAPE ARCHITECTS



View Location Data

NZTM Easting:	1,526,807E
NZTM Northing:	5,187,331N
Focal length:	50mm
Photographer:	D. Mansergh
Camera:	Canon EOS D5 MK.4 Full Frame Digital with EF 50mm F/1.4 USM (Prime)
Date and Time:	3rd May 2024 at 12:03pm

A 3D digital model of the proposed development was produced and accurately superimposed into each image using a combination of Vectorworks, Adobe Photoshop, City Engine 2023 and ArcGIS Pro, in accordance with NZILA best practice guidelines. Photo montaging by MGLA. The final layout and location of individual panels may change following detailed design.

Panels orientation not necessarily aligned with the sun on the day and time of photography.

Mitigation Planting

Group 4: VL 12 - Panorama From The Entrance to 32 Loes Road (Looking Northwest)

mansergh graham
LANDSCAPE ARCHITECTS

View Location Data

NZTM Easting:	1,526,849E
NZTM Northing:	5,187,684N
Focal length:	50mm
Photographer:	D. Mansergh
Camera:	Canon EOS D5 MK.4 Full Frame Digital with EF 50mm F/1.4 USM (Prime)
Date and Time:	3rd May 2024 at 11:53am
Viewing Distance:	A3 image should be 500mm to approximate actual scale.

Group 4: VL 13 - Existing View From The Entrance to 68 Loes Road (Looking west)

Proposed Darfield Agrivoltaic Development. Feburary 2025. R2

mansergh graham
LANDSCAPE ARCHITECTS

View Location Data

NZTM Easting: 1,526,849E
NZTM Northing: 5,187,684N
Focal length: 50mm
Photographer: D. Mansergh
Camera: Canon EOS D5 MK.4 Full Frame Digital with EF 50mm F/1.4 USM (Prime)
Date and Time: 3rd May 2024 at 11:53am
Viewing Distance: A3 image should be 500mm to approximate actual scale.

A 3D digital model of the proposed development was produced and accurately superimposed into each image using a combination of Vectorworks, Adobe Photoshop, City Engine 2023 and ArcGIS Pro, in accordance with NZILA best practice guidelines. Photo montaging by MGLA. The final layout and location of individual panels may change following detailed design..

Panels have been represented as they would theoretically appear with respect to the day and time of photography.

Solar Panel Tilt 0°

Group 4: VL 13 - Visual Simulation From The Entrance to 68 Loes Road (Looking west)

Proposed Darfield Agrivoltaic Development. Feburary 2025. R2

mansergh graham
LANDSCAPE ARCHITECTS

View Location Data

NZTM Easting: 1,526,849E
NZTM Northing: 5,187,684N
Focal length: 50mm
Photographer: D. Mansergh
Camera: Canon EOS D5 MK.4 Full Frame Digital with EF 50mm F/1.4 USM (Prime)
Date and Time: 3rd May 2024 at 11:53am
Viewing Distance: A3 image should be 500mm to approximate actual scale.

A 3D digital model of the proposed development was produced and accurately superimposed into each image using a combination of Vectorworks, Adobe Photoshop, City Engine 2023 and ArcGIS Pro, in accordance with NZILA best practice guidelines. Photo montaging by MGLA. The final layout and location of individual panels may change following detailed design..

Panels orientation not necessarily aligned with the sun on the day and time of photography.

Solar Panel Tilt 60°

Group 4: VL 13 - Visual Simulation From The Entrance to 68 Loes Road (Looking west)

Proposed Darfield Agrivoltaic Development. Feburary 2025. R2

mansergh graham
LANDSCAPE ARCHITECTS

View Location Data

NZTM Easting:	1,526,849E
NZTM Northing:	5,187,684N
Focal length:	50mm
Photographer:	D. Mansergh
Camera:	Canon EOS D5 MK.4 Full Frame Digital with EF 50mm F/1.4 USM (Prime)
Date and Time:	3rd May 2024 at 11:53am
Viewing Distance:	A3 image should be 500mm to approximate actual scale.

A 3D digital model of the proposed development was produced and accurately superimposed into each image using a combination of Vectorworks, Adobe Photoshop, City Engine 2023 and ArcGIS Pro, in accordance with NZILA best practice guidelines. Photo montaging by MGLA. The final layout and location of individual panels may change following detailed design..

Panels orientation not necessarily aligned with the sun on the day and time of photography.

2m Mitigation Planting

Group 4: VL 13 - Visual Simulation From The Entrance to 68 Loes Road With Mitigation Planting

Proposed Darfield Agrivoltaic Development. Feburary 2025. R2

mansergh graham
LANDSCAPE ARCHITECTS

View Location Data

NZTM Easting:	1,526,849E
NZTM Northing:	5,187,684N
Focal length:	50mm
Photographer:	D. Mansergh
Camera:	Canon EOS D5 MK.4 Full Frame Digital with EF 50mm F/1.4 USM (Prime)
Date and Time:	3rd May 2024 at 11:53am
Viewing Distance:	A3 image should be 500mm to approximate actual scale..

A 3D digital model of the proposed development was produced and accurately superimposed into each image using a combination of Vectorworks, Adobe Photoshop, City Engine 2023 and ArcGIS Pro, in accordance with NZILA best practice guidelines. Photo montaging by MGLA. The final layout and location of individual panels may change following detailed design..

Panels orientation not necessarily aligned with the sun on the day and time of photography.

3m Mitigation Planting

Group 4: VL 13 - Visual Simulation From The Entrance to 68 Loes Road With Mitigation Planting

Proposed Darfield Agrivoltaic Development. Feburary 2025. R2

mansergh graham
LANDSCAPE ARCHITECTS

View Location Data

NZTM Easting:	1,526,849E
NZTM Northing:	5,187,684N
Focal length:	50mm
Photographer:	D. Mansergh
Camera:	Canon EOS D5 MK.4 Full Frame Digital with EF 50mm F/1.4 USM (Prime)
Date and Time:	3rd May 2024 at 11:53am

A 3D digital model of the proposed development was produced and accurately superimposed into each image using a combination of Vectorworks, Adobe Photoshop, City Engine 2023 and ArcGIS Pro, in accordance with NZILA best practice guidelines. Photo montaging by MGLA. The final layout and location of individual panels may change following detailed design.

Panels have been represented as they would theoretically appear with respect to the day and time of photography.

Solar Panel Tilt 0°

Group 4: VL 13 - Panorama From The Entrance to 68 Loes Road (Looking west)

mansergh graham LANDSCAPE ARCHITECTS

Existing View

Single Frame

Visual Simulation

Solar Panel Tilt 60°

View Location Data

NZTM Easting:	1,526,849E
NZTM Northing:	5,187,684N
Focal length:	50mm
Photographer:	D. Mansergh
Camera:	Canon EOS D5 MK.4 Full Frame Digital with EF 50mm F/1.4 USM (Prime)
Date and Time:	3rd May 2024 at 11:53am

A 3D digital model of the proposed development was produced and accurately superimposed into each image using a combination of Vectorworks, Adobe Photoshop, City Engine 2023 and ArcGIS Pro, in accordance with NZILA best practice guidelines. Photo montaging by MGLA. The final layout and location of individual panels may change following detailed design..

Panels orientation not necessarily aligned with the sun on the day and time of photography.

Group 4: VL 13 - Panorama From The Entrance to 68 Loes Road (Looking west)

mansergh graham LANDSCAPE ARCHITECTS

Existing View

Single Frame

Visual Simulation

2m Mitigation Planting

View Location Data

NZTM Easting:	1,526,849E
NZTM Northing:	5,187,684N
Focal length:	50mm
Photographer:	D. Mansergh
Camera:	Canon EOS D5 MK.4 Full Frame Digital with EF 50mm F/1.4 USM (Prime)
Date and Time:	3rd May 2024 at 11:53am

A 3D digital model of the proposed development was produced and accurately superimposed into each image using a combination of Vectorworks, Adobe Photoshop, City Engine 2023 and ArcGIS Pro, in accordance with NZILA best practice guidelines. Photo montaging by MGLA. The final layout and location of individual panels may change following detailed design..

Panels orientation not necessarily aligned with the sun on the day and time of photography.

Group 4: VL 13 - Panorama From The Entrance to 68 Loes Road (Looking west)

mansergh graham LANDSCAPE ARCHITECTS

Existing View

Single Frame

Visual Simulation

3m Mitigation Planting

View Location Data

NZTM Easting:	1,526,849E
NZTM Northing:	5,187,684N
Focal length:	50mm
Photographer:	D. Mansergh
Camera:	Canon EOS D5 MK.4 Full Frame Digital with EF 50mm F/1.4 USM (Prime)
Date and Time:	3rd May 2024 at 11:53am

A 3D digital model of the proposed development was produced and accurately superimposed into each image using a combination of Vectorworks, Adobe Photoshop, City Engine 2023 and ArcGIS Pro, in accordance with NZILA best practice guidelines. Photo montaging by MGLA. The final layout and location of individual panels may change following detailed design..

Panels orientation not necessarily aligned with the sun on the day and time of photography.

Group 4: VL 13 - Panorama From The Entrance to 68 Loes Road (Looking west)

mansergh graham LANDSCAPE ARCHITECTS

View Location Data

NZTM Easting:	1,527,059.29E
NZTM Northing:	5,189,273.32N
Focal length:	50mm
Photographer:	D. Mansergh
Camera:	Canon EOS D5 MK.4 Full Frame Digital with EF 50mm F/1.4 USM (Prime)
Date:	19th October 2023

Group 5: VL 15 - Panorama From Loes Road (Looking South Towards the Site)

View Location Data

NZTM Easting:	1,528,231.08E
NZTM Northing:	5,189,719.69N
Focal length:	50mm
Photographer:	D. Mansergh
Camera:	Canon EOS D5 MK.4 Full Frame Digital with EF 50mm F/1.4 USM (Prime)
Date:	19th October 2023

Group 6: VL 21 - Panorama From Tramway Road (Looking Southwest Towards the Site)

View Location Data

NZTM Easting:	1,528,826.00E
NZTM Northing:	5,187,819.68N
Focal length:	50mm
Photographer:	D. Mansergh
Camera:	Canon EOS D5 MK.4 Full Frame Digital with EF 50mm F/1.4 USM (Prime)
Date:	19th October 2023

View Location Data

NZTM Easting:	1,527,342.97E
NZTM Northing:	5,186,165.01N
Focal length:	50mm
Photographer:	D. Mansergh
Camera:	Canon EOS D5 MK.4 Full Frame Digital with EF 50mm F/1.4 USM (Prime)
Date:	19th October 2023

Group 7: VL 29 - Panorama From Landsborough Drive (Looking Northwest Towards the Site)