

Land at Hatfield Aerodrome  
Planning Appeal Reference: APP/M1900/W/24/3346607  
LPA Reference: PL/0232/21

## DETERMINATION DRAWINGS

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### INDEX

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**VIEWPOINT B14: Plant Site, Phase E**  
GRID REFERENCE: E: 519661, N: 208401  
CAMERA ELEVATION: 1.5-1.7m ABOVE GROUND  
DISTANCE FROM NEAREST EDGE OF PROPOSED DEVELOPMENT SITE: APPROX 0M  
ELEVATION: C. 78m AOD

|                                             |                                                |
|---------------------------------------------|------------------------------------------------|
| PROJECTION: CYLINDRICAL                     | DATE AND TIME OF PHOTOGRAPHY: 02/07/2022 11:08 |
| ENLARGEMENT FACTOR: 96% AT A1               | MAKE AND MODEL OF CAMERA: NIKON D610           |
| VIEW AT COMFORTABLE ARM'S LENGTH            | MAKE AND FOCAL LENGTH OF LENS: NIKON 50MM      |
| HORIZONTAL FIELD OF VIEW: 90°               | DIRECTION OF VIEW: SOUTH WEST                  |
| TO BE PRINTED AT A1 FOR ASSESSMENT PURPOSES |                                                |

**TYPE 3 PHOTOGRAPHY**  
WINTER PHOTOGRAPHY  
**DRAWING NO: HA-LVIA 18a**  
DATE: AUGUST 2022 DRAWN: EW CHECKED: MJ APPROVED: MJ





**VIEWPOINT B14: Plant Site, Phase E**  
GRID REFERENCE: E: 519661, N: 208401  
CAMERA ELEVATION: 1.5-1.7m ABOVE GROUND  
DISTANCE FROM NEAREST EDGE OF PROPOSED  
DEVELOPMENT SITE: APPROX 0M  
ELEVATION: C. 78m AOD

PROJECTION: CYLINDRICAL  
ENLARGEMENT FACTOR: 96% AT A1  
VIEW AT COMFORTABLE ARM'S LENGTH  
HORIZONTAL FIELD OF VIEW: 90°  
TO BE PRINTED AT A1 FOR ASSESSMENT PURPOSES

DATE AND TIME OF PHOTOGRAPHY: 02/07/2022 11:08  
MAKE AND MODEL OF CAMERA: NIKON D610  
MAKE AND FOCAL LENGTH OF LENS: NIKON 50MM  
DIRECTION OF VIEW: NORTH WEST

**TYPE 3 PHOTOGRAPHY**  
WINTER PHOTOGRAPHY  
**DRAWING NO: HA-LVIA 18b**  
DATE: AUGUST 2022 DRAWN: EW CHECKED: MJ APPROVED: MJ





**VIEWPOINT B14: Plant Site, Phase E**  
GRID REFERENCE: E: 519661, N: 208401  
CAMERA ELEVATION: 1.5-1.7m ABOVE GROUND  
DISTANCE FROM NEAREST EDGE OF PROPOSED  
DEVELOPMENT SITE: APPROX 0M  
ELEVATION: C. 78m AOD

PROJECTION: CYLINDRICAL  
ENLARGEMENT FACTOR: 96% AT A1  
VIEW AT COMFORTABLE ARM'S LENGTH  
HORIZONTAL FIELD OF VIEW: 90°  
TO BE PRINTED AT A1 FOR ASSESSMENT PURPOSES

DATE AND TIME OF PHOTOGRAPHY: 02/07/2022 11:08  
MAKE AND MODEL OF CAMERA: NIKON D610  
MAKE AND FOCAL LENGTH OF LENS: NIKON 50MM  
DIRECTION OF VIEW: NORTH EAST

**TYPE 3 PHOTOGRAPHY**  
WINTER PHOTOGRAPHY  
**DRAWING NO: HA-LVIA 18c**  
DATE: AUGUST 2022 DRAWN: EW CHECKED: MJ APPROVED: MJ





**VIEWPOINT B14: Plant Site, Phase E**  
GRID REFERENCE: E: 519661, N: 208401  
CAMERA ELEVATION: 1.5-1.7m ABOVE GROUND  
DISTANCE FROM NEAREST EDGE OF PROPOSED  
DEVELOPMENT SITE: APPROX 0M  
ELEVATION: C. 78m AOD

|                                             |                                                |
|---------------------------------------------|------------------------------------------------|
| PROJECTION: CYLINDRICAL                     | DATE AND TIME OF PHOTOGRAPHY: 02/07/2022 11:08 |
| ENLARGEMENT FACTOR: 96% AT A1               | MAKE AND MODEL OF CAMERA: NIKON D610           |
| VIEW AT COMFORTABLE ARM'S LENGTH            | MAKE AND FOCAL LENGTH OF LENS: NIKON 50MM      |
| HORIZONTAL FIELD OF VIEW: 90°               | DIRECTION OF VIEW: SOUTH EAST                  |
| TO BE PRINTED AT A1 FOR ASSESSMENT PURPOSES |                                                |

**TYPE 3 PHOTOGRAPHY**  
WINTER PHOTOGRAPHY  
**DRAWING NO: HA-LVIA 18d**  
DATE: AUGUST 2022 DRAWN: EW CHECKED: MJ APPROVED: MJ





**VIEWPOINT B15: Small Mound, Runway Rest**  
GRID REFERENCE: E: 519932, N: 208312  
CAMERA ELEVATION: 1.5-1.7m ABOVE GROUND  
DISTANCE FROM NEAREST EDGE OF PROPOSED DEVELOPMENT SITE: APPROX 0M  
ELEVATION: C. 79.2m AOD

|                                             |                                                |
|---------------------------------------------|------------------------------------------------|
| PROJECTION: CYLINDRICAL                     | DATE AND TIME OF PHOTOGRAPHY: 21/09/2021 11:04 |
| ENLARGEMENT FACTOR: 96% AT A1               | MAKE AND MODEL OF CAMERA: NIKON D610           |
| VIEW AT COMFORTABLE ARM'S LENGTH            | MAKE AND FOCAL LENGTH OF LENS: NIKON 50MM      |
| HORIZONTAL FIELD OF VIEW: 90°               | DIRECTION OF VIEW: WEST                        |
| TO BE PRINTED AT A1 FOR ASSESSMENT PURPOSES |                                                |

**TYPE 3 PHOTOGRAPHY**  
WINTER PHOTOGRAPHY  
**DRAWING NO: HA-LVIA 19a**  
DATE: AUGUST 2022 DRAWN: EW CHECKED: MJ APPROVED: MJ





**VIEWPOINT B15: Small Mound, Runway Rest**  
GRID REFERENCE: E: 519932, N: 208312  
CAMERA ELEVATION: 1.5-1.7m ABOVE GROUND  
DISTANCE FROM NEAREST EDGE OF PROPOSED  
DEVELOPMENT SITE: APPROX 0M  
ELEVATION: C. 79.2m AOD

PROJECTION: CYLINDRICAL  
ENLARGEMENT FACTOR: 96% AT A1  
VIEW AT COMFORTABLE ARM'S LENGTH  
HORIZONTAL FIELD OF VIEW: 90°  
TO BE PRINTED AT A1 FOR ASSESSMENT PURPOSES  
DATE AND TIME OF PHOTOGRAPHY: 21/09/2021 11:04  
MAKE AND MODEL OF CAMERA: NIKON D610  
MAKE AND FOCAL LENGTH OF LENS: NIKON 50MM  
DIRECTION OF VIEW: NORTH

**TYPE 3 PHOTOGRAPHY**  
WINTER PHOTOGRAPHY  
**DRAWING NO: HA-LVIA 19b**  
DATE: AUGUST 2022 DRAWN: EW CHECKED: MJ APPROVED: MJ





**VIEWPOINT B15: Small Mound, Runway Rest**  
GRID REFERENCE: E: 519932, N: 208312  
CAMERA ELEVATION: 1.5-1.7m ABOVE GROUND  
DISTANCE FROM NEAREST EDGE OF PROPOSED  
DEVELOPMENT SITE: APPROX 0M  
ELEVATION: C. 79.2m AOD

PROJECTION: CYLINDRICAL  
ENLARGEMENT FACTOR: 96% AT A1  
VIEW AT COMFORTABLE ARM'S LENGTH  
HORIZONTAL FIELD OF VIEW: 90°  
TO BE PRINTED AT A1 FOR ASSESSMENT PURPOSES

DATE AND TIME OF PHOTOGRAPHY: 21/09/2021 11:04  
MAKE AND MODEL OF CAMERA: NIKON D610  
MAKE AND FOCAL LENGTH OF LENS: NIKON 50MM  
DIRECTION OF VIEW: EAST

**TYPE 3 PHOTOGRAPHY**  
WINTER PHOTOGRAPHY  
**DRAWING NO: HA-LVIA 19c**  
DATE: AUGUST 2022 DRAWN: EW CHECKED: MJ APPROVED: MJ

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global environmental solutions



**VIEWPOINT B15: Small Mound, Runway Rest**  
GRID REFERENCE: E: 519932, N: 208312  
CAMERA ELEVATION: 1.5-1.7m ABOVE GROUND  
DISTANCE FROM NEAREST EDGE OF PROPOSED  
DEVELOPMENT SITE: APPROX 0M  
ELEVATION: C. 79.2m AOD

|                                             |                                                |
|---------------------------------------------|------------------------------------------------|
| PROJECTION: CYLINDRICAL                     | DATE AND TIME OF PHOTOGRAPHY: 21/09/2021 11:04 |
| ENLARGEMENT FACTOR: 96% AT A1               | MAKE AND MODEL OF CAMERA: NIKON D610           |
| VIEW AT COMFORTABLE ARM'S LENGTH            | MAKE AND FOCAL LENGTH OF LENS: NIKON 50MM      |
| HORIZONTAL FIELD OF VIEW: 90°               | DIRECTION OF VIEW: SOUTH                       |
| TO BE PRINTED AT A1 FOR ASSESSMENT PURPOSES |                                                |

**TYPE 3 PHOTOGRAPHY**  
WINTER PHOTOGRAPHY  
**DRAWING NO: HA-LVIA 19d**  
DATE: AUGUST 2022 DRAWN: EW CHECKED: MJ APPROVED: MJ





**VIEWPOINT B16: Phase C**  
GRID REFERENCE: E: 519993, N: 208598  
CAMERA ELEVATION: 1.5-1.7m ABOVE GROUND  
DISTANCE FROM NEAREST EDGE OF PROPOSED  
DEVELOPMENT SITE: APPROX 0M  
ELEVATION: C. 75.9m AOD

|                                             |                                                |
|---------------------------------------------|------------------------------------------------|
| PROJECTION: CYLINDRICAL                     | DATE AND TIME OF PHOTOGRAPHY: 21/09/2021 11:04 |
| ENLARGEMENT FACTOR: 96% AT A1               | MAKE AND MODEL OF CAMERA: NIKON D610           |
| VIEW AT COMFORTABLE ARM'S LENGTH            | MAKE AND FOCAL LENGTH OF LENS: NIKON 50MM      |
| HORIZONTAL FIELD OF VIEW: 90°               | DIRECTION OF VIEW: EAST                        |
| TO BE PRINTED AT A1 FOR ASSESSMENT PURPOSES |                                                |

|                                                                                                                                                          |                                                             |
|----------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------|
| <b>TYPE 3 PHOTOGRAPHY</b><br>WINTER PHOTOGRAPHY<br><b>DRAWING NO: HA-LVIA 20a</b><br><small>DATE: AUGUST 2022 DRAWN: EW CHECKED: MJ APPROVED: MJ</small> | <b>SLR</b><br><small>global environmental solutions</small> |
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**VIEWPOINT B16: Phase C**  
GRID REFERENCE: E: 519993, N: 208598  
CAMERA ELEVATION: 1.5-1.7m ABOVE GROUND  
DISTANCE FROM NEAREST EDGE OF PROPOSED  
DEVELOPMENT SITE: APPROX 0M  
ELEVATION: C. 75.9m AOD

PROJECTION: CYLINDRICAL  
ENLARGEMENT FACTOR: 96% AT A1  
VIEW AT COMFORTABLE ARM'S LENGTH  
HORIZONTAL FIELD OF VIEW: 90°  
TO BE PRINTED AT A1 FOR ASSESSMENT PURPOSES  
DATE AND TIME OF PHOTOGRAPHY: 21/09/2021 11:04  
MAKE AND MODEL OF CAMERA: NIKON D610  
MAKE AND FOCAL LENGTH OF LENS: NIKON 50MM  
DIRECTION OF VIEW: SOUTH

**TYPE 3 PHOTOGRAPHY**  
WINTER PHOTOGRAPHY  
**DRAWING NO: HA-LVIA 20b**  
DATE: AUGUST 2022 DRAWN: EW CHECKED: MJ APPROVED: MJ





**VIEWPOINT B16: Phase C**  
GRID REFERENCE: E: 519993, N: 208598  
CAMERA ELEVATION: 1.5-1.7m ABOVE GROUND  
DISTANCE FROM NEAREST EDGE OF PROPOSED  
DEVELOPMENT SITE: APPROX 0M  
ELEVATION: C. 75.9m AOD

PROJECTION: CYLINDRICAL  
ENLARGEMENT FACTOR: 96% AT A1  
VIEW AT COMFORTABLE ARM'S LENGTH  
HORIZONTAL FIELD OF VIEW: 90°  
TO BE PRINTED AT A1 FOR ASSESSMENT PURPOSES

DATE AND TIME OF PHOTOGRAPHY: 21/09/2021 11:04  
MAKE AND MODEL OF CAMERA: NIKON D610  
MAKE AND FOCAL LENGTH OF LENS: NIKON 50MM  
DIRECTION OF VIEW: WEST

**TYPE 3 PHOTOGRAPHY**  
WINTER PHOTOGRAPHY  
**DRAWING NO: HA-LVIA 20c**  
DATE: AUGUST 2022 DRAWN: EW CHECKED: MJ APPROVED: MJ

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**VIEWPOINT B16: Phase C**  
GRID REFERENCE: E: 519993, N: 208598  
CAMERA ELEVATION: 1.5-1.7m ABOVE GROUND  
DISTANCE FROM NEAREST EDGE OF PROPOSED  
DEVELOPMENT SITE: APPROX 0M  
ELEVATION: C. 75.9m AOD

PROJECTION: CYLINDRICAL  
ENLARGEMENT FACTOR: 96% AT A1  
VIEW AT COMFORTABLE ARM'S LENGTH  
HORIZONTAL FIELD OF VIEW: 90°  
TO BE PRINTED AT A1 FOR ASSESSMENT PURPOSES

DATE AND TIME OF PHOTOGRAPHY: 21/09/2021 11:04  
MAKE AND MODEL OF CAMERA: NIKON D610  
MAKE AND FOCAL LENGTH OF LENS: NIKON 50MM  
DIRECTION OF VIEW: NORTH

**TYPE 3 PHOTOGRAPHY**  
WINTER PHOTOGRAPHY  
**DRAWING NO: HA-LVIA 20d**  
DATE: AUGUST 2022 DRAWN: EW CHECKED: MJ APPROVED: MJ





**VIEWPOINT B17: Plant Site, Home Covert**  
GRID REFERENCE: E: 519915, N: 208748  
CAMERA ELEVATION: 1.5-1.7m ABOVE GROUND  
DISTANCE FROM NEAREST EDGE OF PROPOSED  
DEVELOPMENT SITE: APPROX 0M  
ELEVATION: C. 75m AOD

PROJECTION: CYLINDRICAL  
ENLARGEMENT FACTOR: 96% AT A1  
VIEW AT COMFORTABLE ARM'S LENGTH  
HORIZONTAL FIELD OF VIEW: 90°  
TO BE PRINTED AT A1 FOR ASSESSMENT PURPOSES

DATE AND TIME OF PHOTOGRAPHY: 02/07/2022 11:32  
MAKE AND MODEL OF CAMERA: NIKON D610  
MAKE AND FOCAL LENGTH OF LENS: NIKON 50MM  
DIRECTION OF VIEW: SOUTH

**TYPE 3 PHOTOGRAPHY**  
WINTER PHOTOGRAPHY  
**DRAWING NO: HA-LVIA 21a**  
DATE: AUGUST 2022 DRAWN: EW CHECKED: MJ APPROVED: MJ





**VIEWPOINT B17: Plant Site, Home Covert**  
GRID REFERENCE: E: 519915, N: 208748  
CAMERA ELEVATION: 1.5-1.7m ABOVE GROUND  
DISTANCE FROM NEAREST EDGE OF PROPOSED  
DEVELOPMENT SITE: APPROX 0M  
ELEVATION: C. 75m AOD

PROJECTION: CYLINDRICAL  
ENLARGEMENT FACTOR: 96% AT A1  
VIEW AT COMFORTABLE ARM'S LENGTH  
HORIZONTAL FIELD OF VIEW: 90°  
TO BE PRINTED AT A1 FOR ASSESSMENT PURPOSES

DATE AND TIME OF PHOTOGRAPHY: 02/07/2022 11:32  
MAKE AND MODEL OF CAMERA: NIKON D610  
MAKE AND FOCAL LENGTH OF LENS: NIKON 50MM  
DIRECTION OF VIEW: WEST

**TYPE 3 PHOTOGRAPHY**  
WINTER PHOTOGRAPHY  
**DRAWING NO: HA-LVIA 21b**  
DATE: AUGUST 2022 DRAWN: EW CHECKED: MJ APPROVED: MJ





**VIEWPOINT B17: Plant Site, Home Covert**  
GRID REFERENCE: E: 519915, N: 208748  
CAMERA ELEVATION: 1.5-1.7m ABOVE GROUND  
DISTANCE FROM NEAREST EDGE OF PROPOSED  
DEVELOPMENT SITE: APPROX 0M  
ELEVATION: C. 75m AOD

|                                             |                                                |
|---------------------------------------------|------------------------------------------------|
| PROJECTION: CYLINDRICAL                     | DATE AND TIME OF PHOTOGRAPHY: 02/07/2022 11:32 |
| ENLARGEMENT FACTOR: 96% AT A1               | MAKE AND MODEL OF CAMERA: NIKON D610           |
| VIEW AT COMFORTABLE ARM'S LENGTH            | MAKE AND FOCAL LENGTH OF LENS: NIKON 50MM      |
| HORIZONTAL FIELD OF VIEW: 90°               | DIRECTION OF VIEW: NORTH                       |
| TO BE PRINTED AT A1 FOR ASSESSMENT PURPOSES |                                                |

|                                                                                                                                                          |                                                                                                                                                    |
|----------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>TYPE 3 PHOTOGRAPHY</b><br>WINTER PHOTOGRAPHY<br><b>DRAWING NO: HA-LVIA 21c</b><br><small>DATE: AUGUST 2022 DRAWN: EW CHECKED: MJ APPROVED: MJ</small> | <br><b>SLR</b><br><small>global environmental solutions</small> |
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**VIEWPOINT B17: Plant Site, Home Covert**  
GRID REFERENCE: E: 519915, N: 208748  
CAMERA ELEVATION: 1.5-1.7m ABOVE GROUND  
DISTANCE FROM NEAREST EDGE OF PROPOSED  
DEVELOPMENT SITE: APPROX 0M  
ELEVATION: C. 75m AOD

PROJECTION: CYLINDRICAL  
ENLARGEMENT FACTOR: 96% AT A1  
VIEW AT COMFORTABLE ARM'S LENGTH  
HORIZONTAL FIELD OF VIEW: 90°  
TO BE PRINTED AT A1 FOR ASSESSMENT PURPOSES

DATE AND TIME OF PHOTOGRAPHY: 02/07/2022 11:32  
MAKE AND MODEL OF CAMERA: NIKON D610  
MAKE AND FOCAL LENGTH OF LENS: NIKON 50MM  
DIRECTION OF VIEW: EAST

**TYPE 3 PHOTOGRAPHY**  
WINTER PHOTOGRAPHY  
**DRAWING NO: HA-LVIA 21d**  
DATE: AUGUST 2022 DRAWN: EW CHECKED: MJ APPROVED: MJ





**VIEWPOINT B18: Lagoons, Phase B**  
GRID REFERENCE: E: 520087, N: 208413  
CAMERA ELEVATION: 1.5-1.7m ABOVE GROUND  
DISTANCE FROM NEAREST EDGE OF PROPOSED DEVELOPMENT SITE: APPROX 0M  
ELEVATION: C. 77.6m AOD

|                                             |                                                |
|---------------------------------------------|------------------------------------------------|
| PROJECTION: CYLINDRICAL                     | DATE AND TIME OF PHOTOGRAPHY: 02/07/2022 11:54 |
| ENLARGEMENT FACTOR: 96% AT A1               | MAKE AND MODEL OF CAMERA: NIKON D610           |
| VIEW AT COMFORTABLE ARM'S LENGTH            | MAKE AND FOCAL LENGTH OF LENS: NIKON 50MM      |
| HORIZONTAL FIELD OF VIEW: 90°               | DIRECTION OF VIEW: NORTH EAST                  |
| TO BE PRINTED AT A1 FOR ASSESSMENT PURPOSES |                                                |

|                                                                                                                                                          |                                                             |
|----------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------|
| <b>TYPE 3 PHOTOGRAPHY</b><br>WINTER PHOTOGRAPHY<br><b>DRAWING NO: HA-LVIA 22a</b><br><small>DATE: AUGUST 2022 DRAWN: EW CHECKED: MJ APPROVED: MJ</small> | <b>SLR</b><br><small>global environmental solutions</small> |
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**VIEWPOINT B18: Lagoons, Phase B**  
GRID REFERENCE: E: 520087, N: 208413  
CAMERA ELEVATION: 1.5-1.7m ABOVE GROUND  
DISTANCE FROM NEAREST EDGE OF PROPOSED  
DEVELOPMENT SITE: APPROX 0M  
ELEVATION: C. 77.6m AOD

|                                             |                                                |
|---------------------------------------------|------------------------------------------------|
| PROJECTION: CYLINDRICAL                     | DATE AND TIME OF PHOTOGRAPHY: 02/07/2022 11:54 |
| ENLARGEMENT FACTOR: 96% AT A1               | MAKE AND MODEL OF CAMERA: NIKON D610           |
| VIEW AT COMFORTABLE ARM'S LENGTH            | MAKE AND FOCAL LENGTH OF LENS: NIKON 50MM      |
| HORIZONTAL FIELD OF VIEW: 90°               | DIRECTION OF VIEW: SOUTH EAST                  |
| TO BE PRINTED AT A1 FOR ASSESSMENT PURPOSES |                                                |

**TYPE 3 PHOTOGRAPHY**  
WINTER PHOTOGRAPHY  
**DRAWING NO: HA-LVIA 22b**  
DATE: AUGUST 2022 DRAWN: EW CHECKED: MJ APPROVED: MJ





**VIEWPOINT B18: Lagoons, Phase B**  
GRID REFERENCE: E: 520087, N: 208413  
CAMERA ELEVATION: 1.5-1.7m ABOVE GROUND  
DISTANCE FROM NEAREST EDGE OF PROPOSED DEVELOPMENT SITE: APPROX 0M  
ELEVATION: C. 77.6m AOD

PROJECTION: CYLINDRICAL  
ENLARGEMENT FACTOR: 96% AT A1  
VIEW AT COMFORTABLE ARM'S LENGTH  
HORIZONTAL FIELD OF VIEW: 90°  
TO BE PRINTED AT A1 FOR ASSESSMENT PURPOSES

DATE AND TIME OF PHOTOGRAPHY: 02/07/2022 11:54  
MAKE AND MODEL OF CAMERA: NIKON D610  
MAKE AND FOCAL LENGTH OF LENS: NIKON 50MM  
DIRECTION OF VIEW: SOUTH WEST

**TYPE 3 PHOTOGRAPHY**  
WINTER PHOTOGRAPHY  
**DRAWING NO: HA-LVIA 22c**  
DATE: AUGUST 2022 DRAWN: EW CHECKED: MJ APPROVED: MJ





**VIEWPOINT B18: Lagoons, Phase B**  
GRID REFERENCE: E: 520087, N: 208413  
CAMERA ELEVATION: 1.5-1.7m ABOVE GROUND  
DISTANCE FROM NEAREST EDGE OF PROPOSED  
DEVELOPMENT SITE: APPROX 0M  
ELEVATION: C. 77.6m AOD

PROJECTION: CYLINDRICAL  
ENLARGEMENT FACTOR: 96% AT A1  
VIEW AT COMFORTABLE ARM'S LENGTH  
HORIZONTAL FIELD OF VIEW: 90°  
TO BE PRINTED AT A1 FOR ASSESSMENT PURPOSES

DATE AND TIME OF PHOTOGRAPHY: 02/07/2022 11:54  
MAKE AND MODEL OF CAMERA: NIKON D610  
MAKE AND FOCAL LENGTH OF LENS: NIKON 50MM  
DIRECTION OF VIEW: NORTH WEST

**TYPE 3 PHOTOGRAPHY**  
WINTER PHOTOGRAPHY  
**DRAWING NO: HA-LVIA 22d**  
DATE: AUGUST 2022 DRAWN: EW CHECKED: MJ APPROVED: MJ

