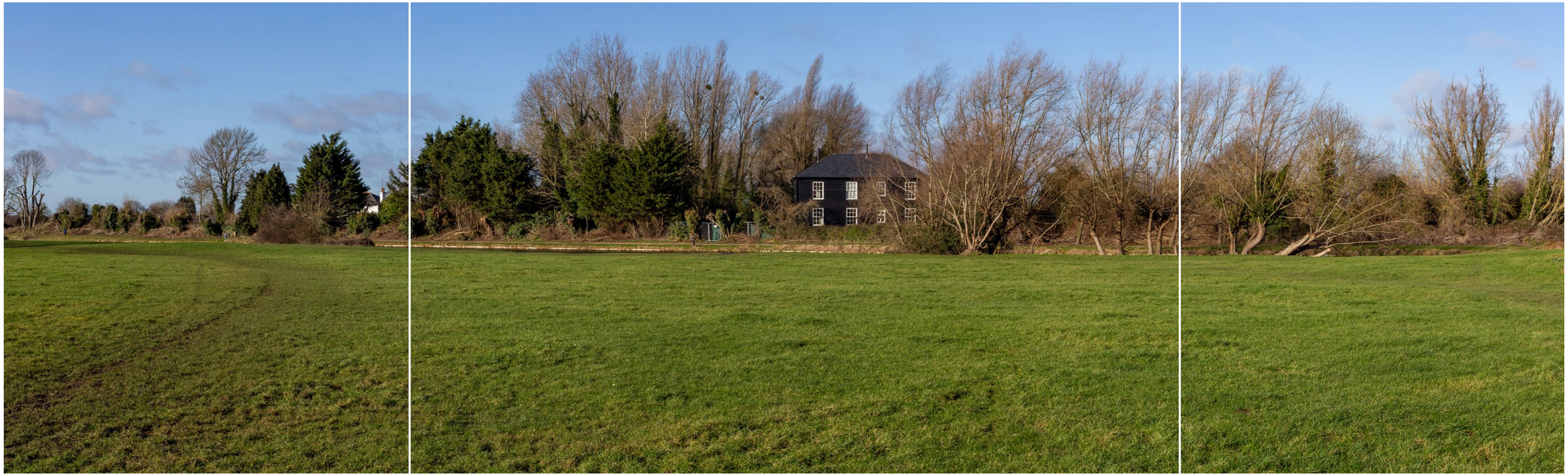


VIEWPOINT 5: EXISTING VIEW

GRID REFERENCE: E:548105.978, N:260365.971

CAMERA ELEVATION: 1.6M ABOVE GROUND LEVEL

DISTANCE FROM NEAREST EDGE OF PROPOSED DEVELOPMENT SITE: 665M

ELEVATION: 4.398M AOD

PROJECTION: CYLINDRICAL

ENLARGEMENT FACTOR: 100% AT A1

VIEW AT COMFORTABLE ARM'S LENGTH

TO BE PRINTED AT A1 FOR ASSESSMENT

VIEWING BOX INCORPORATES UP TO 87° HORIZONTAL FIELD OF VIEW

DATE AND TIME OF PHOTOGRAPHY: 13/01/2023 AT 11:48

MAKE AND MODEL OF CAMERA: CANON 6D

MAKE AND FOCAL LENGTH OF LENS: 50MM

DIRECTION OF VIEW: NORTHWEST

TYPE 4 PHOTOGRAPHY

WINTER PHOTOGRAPHY

SLR BROOKGATE

CAMBRIDGE NORTH

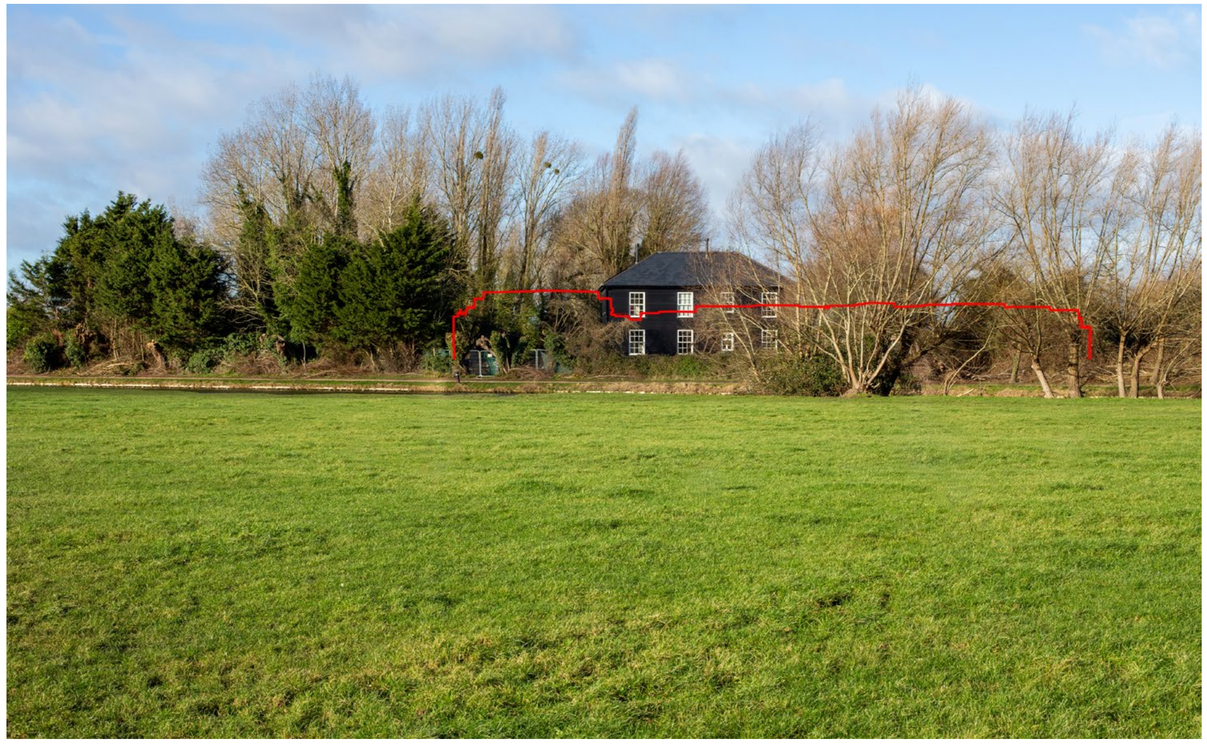
EVIDENCE OF JEREMY SMITH

TYPE 4 VISUALISATION AND BASELINE OPTIONS

JOB NO. 403.064588.00001

DATE: MAY 2023 DRAWN: DB CHECKED: JS APPROVED: JS

VIEWPOINT 5 **DRAWING NO: CN-025**



VIEWPOINT 5: PROPOSED VIEW

GRID REFERENCE: E:548105.978, N:260365.971

CAMERA ELEVATION: 1.6M ABOVE GROUND LEVEL

DISTANCE FROM NEAREST EDGE OF PROPOSED DEVELOPMENT SITE: 665M

ELEVATION: 4.398M AOD

PROJECTION: CYLINDRICAL

ENLARGEMENT FACTOR: 100% AT A1

VIEW AT COMFORTABLE ARM'S LENGTH

TO BE PRINTED AT A1 FOR ASSESSMENT

VIEWING BOX INCORPORATES UP TO 36.4° HORIZONTAL FIELD OF VIEW

DATE AND TIME OF PHOTOGRAPHY: 13/01/2023 AT 11:48

MAKE AND MODEL OF CAMERA: CANON 6D

MAKE AND FOCAL LENGTH OF LENS: 50MM

DIRECTION OF VIEW: NORTHWEST

TYPE 4 PHOTOGRAPHY

WINTER PHOTOGRAPHY

SLR BROOKGATE

CAMBRIDGE NORTH

EVIDENCE OF JEREMY SMITH

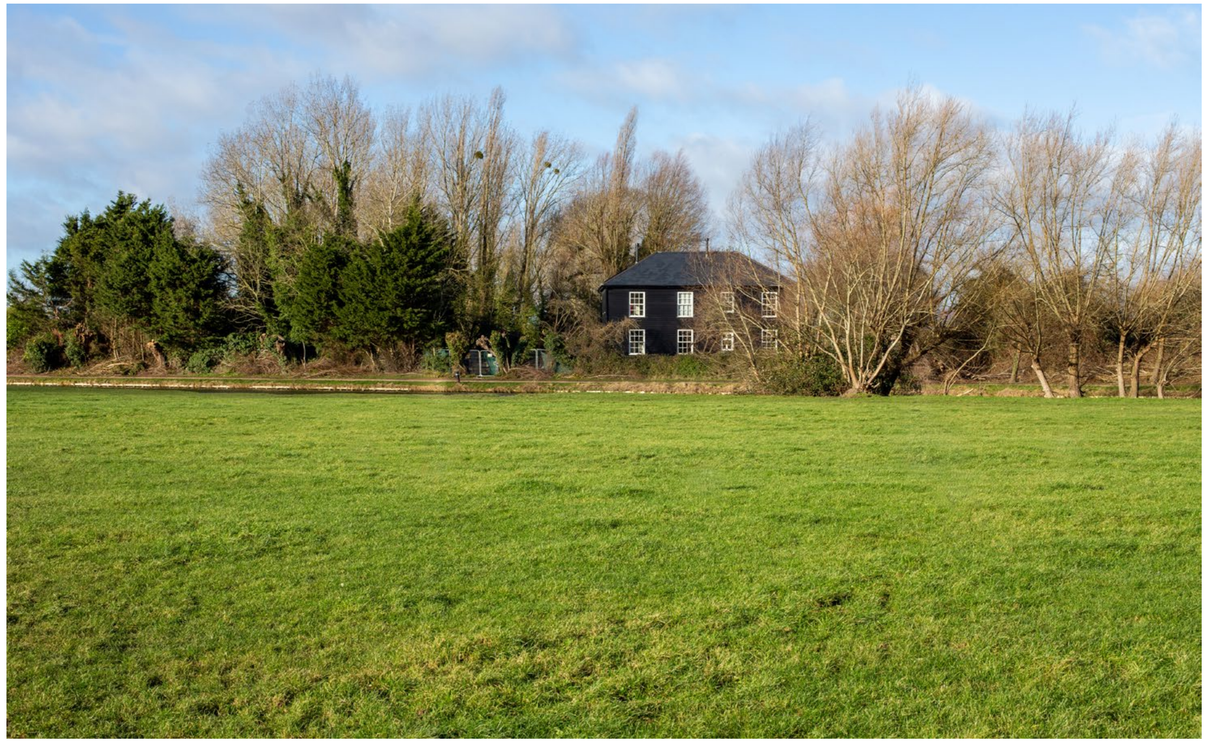
TYPE 4 VISUALISATION AND BASELINE OPTIONS

JOB NO. 403.064588.00001

DATE: MAY 2023 DRAWN: DB CHECKED: JS APPROVED: JS

VIEWPOINT 5 **DRAWING NO: CN-026**

403.064588.00001.CN-025-CN-054 PHOTOSHEETS TYPE 4



VIEWPOINT 5: AAP 2020

GRID REFERENCE: E:548105.978, N:260365.971

CAMERA ELEVATION: 1.6M ABOVE GROUND LEVEL

DISTANCE FROM NEAREST EDGE OF PROPOSED DEVELOPMENT SITE: 665M

ELEVATION: 4.398M AOD

PROJECTION: CYLINDRICAL

ENLARGEMENT FACTOR: 100% AT A1

VIEW AT COMFORTABLE ARM'S LENGTH TO BE PRINTED AT A1 FOR ASSESSMENT

VIEWING BOX INCORPORATES UP TO 36.4° HORIZONTAL FIELD OF VIEW

DATE AND TIME OF PHOTOGRAPHY: 13/01/2023 AT 11:48

MAKE AND MODEL OF CAMERA: CANON 6D

MAKE AND FOCAL LENGTH OF LENS: 50MM

DIRECTION OF VIEW: NORTHWEST

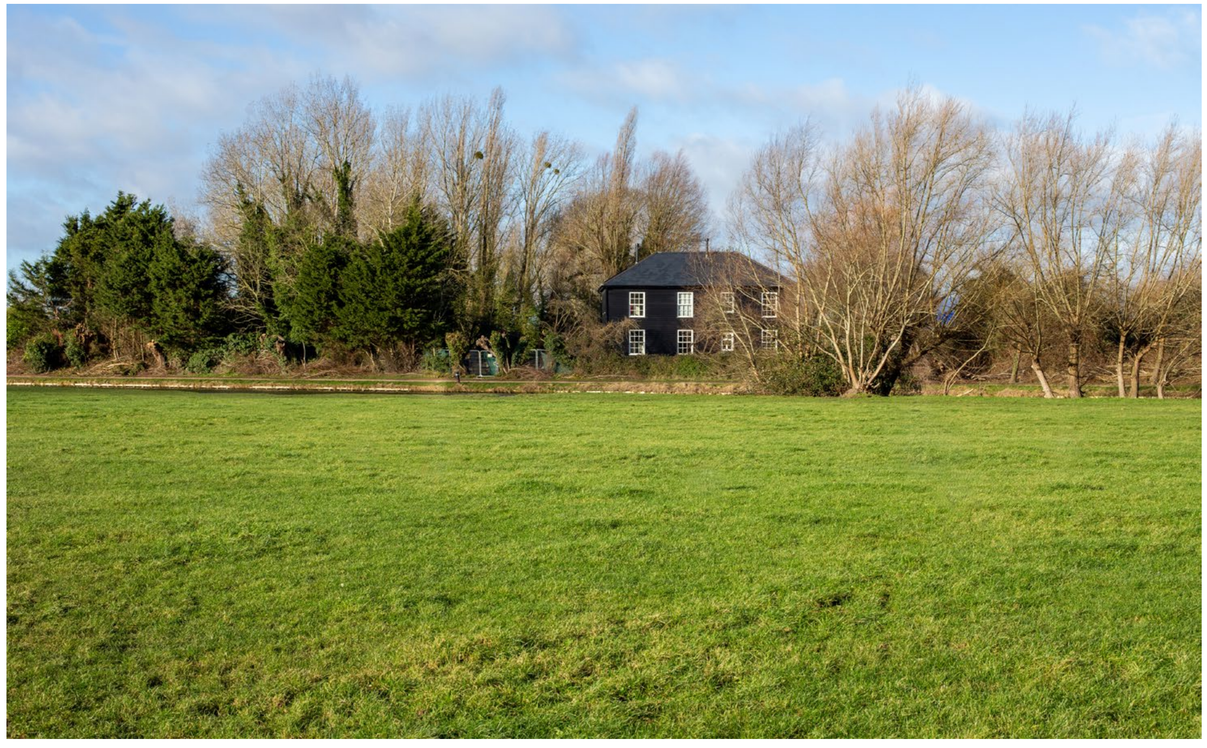
TYPE 4 PHOTOGRAPHY

WINTER PHOTOGRAPHY

SLR BROOKGATE

CAMBRIDGE NORTH
EVIDENCE OF JEREMY SMITH
TYPE 4 VISUALISATION AND BASELINE OPTIONS
JOB NO. 403.064588.00001
DATE: MAY 2023 DRAWN: DB CHECKED: JS APPROVED: JS

VIEWPOINT 5 **DRAWING NO: CN-027**



VIEWPOINT 5: LCVIA 2021

GRID REFERENCE: E:548105.978, N:260365.971

CAMERA ELEVATION: 1.6M ABOVE GROUND LEVEL

DISTANCE FROM NEAREST EDGE OF PROPOSED DEVELOPMENT SITE: 665M

ELEVATION: 4.398M AOD

PROJECTION: CYLINDRICAL

ENLARGEMENT FACTOR: 100% AT A1

VIEW AT COMFORTABLE ARM'S LENGTH TO BE PRINTED AT A1 FOR ASSESSMENT

VIEWING BOX INCORPORATES UP TO 36.4° HORIZONTAL FIELD OF VIEW

DATE AND TIME OF PHOTOGRAPHY: 13/01/2023 AT 11:48

MAKE AND MODEL OF CAMERA: CANON 6D

MAKE AND FOCAL LENGTH OF LENS: 50MM

DIRECTION OF VIEW: NORTHWEST

TYPE 4 PHOTOGRAPHY

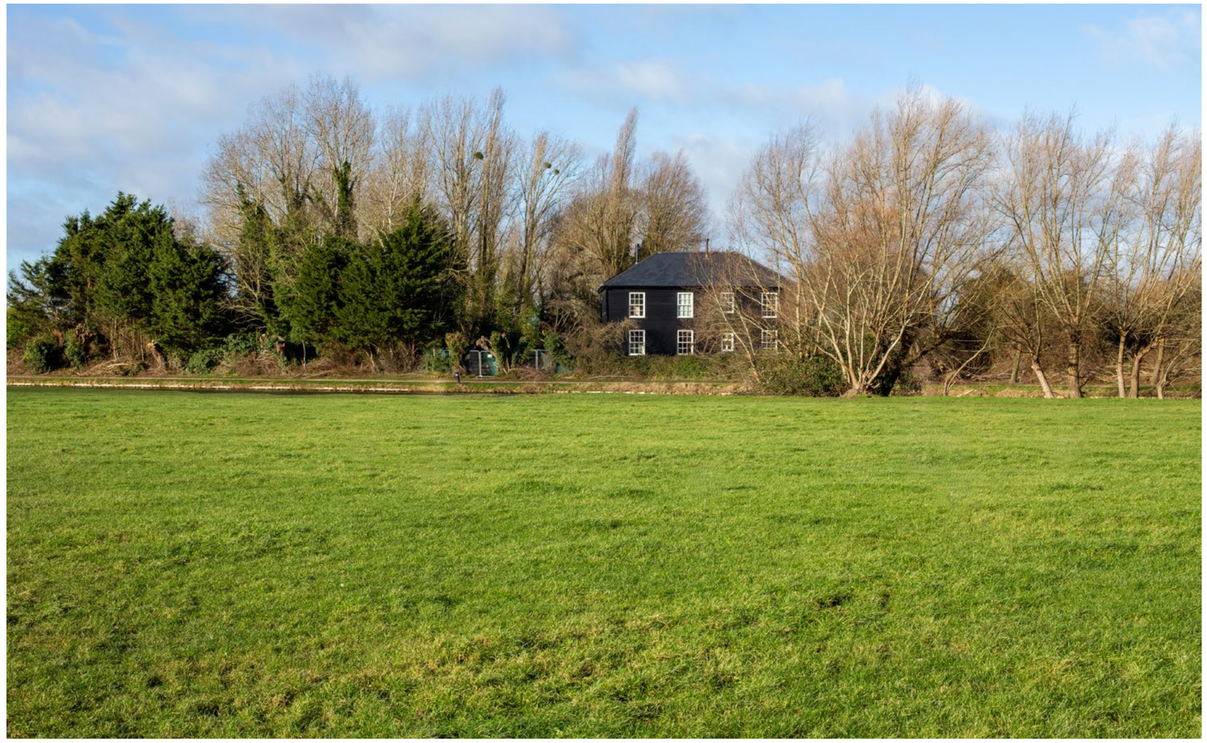
WINTER PHOTOGRAPHY

SLR BROOKGATE

CAMBRIDGE NORTH
EVIDENCE OF JEREMY SMITH
TYPE 4 VISUALISATION AND BASELINE OPTIONS
JOB NO. 403.064588.00001
DATE: MAY 2023 DRAWN: DB CHECKED: JS APPROVED: JS

VIEWPOINT 5 **DRAWING NO: CN-028**

403.064588.00001.CN-025-CN-054 PHOTOSHEETS TYPE 4



VIEWPOINT 5: AAP 2021

GRID REFERENCE: E:548105.978, N:260365.971

CAMERA ELEVATION: 1.6M ABOVE GROUND LEVEL

DISTANCE FROM NEAREST EDGE OF PROPOSED DEVELOPMENT SITE: 665M

ELEVATION: 4.398M AOD

PROJECTION: CYLINDRICAL

ENLARGEMENT FACTOR: 100% AT A1

VIEW AT COMFORTABLE ARM'S LENGTH

TO BE PRINTED AT A1 FOR ASSESSMENT

VIEWING BOX INCORPORATES UP TO 36.4° HORIZONTAL FIELD OF VIEW

DATE AND TIME OF PHOTOGRAPHY: 13/01/2023 AT 11:48

MAKE AND MODEL OF CAMERA: CANON 6D

MAKE AND FOCAL LENGTH OF LENS: 50MM

DIRECTION OF VIEW: NORTHWEST

TYPE 4 PHOTOGRAPHY

WINTER PHOTOGRAPHY

SLR BROOKGATE

CAMBRIDGE NORTH

EVIDENCE OF JEREMY SMITH

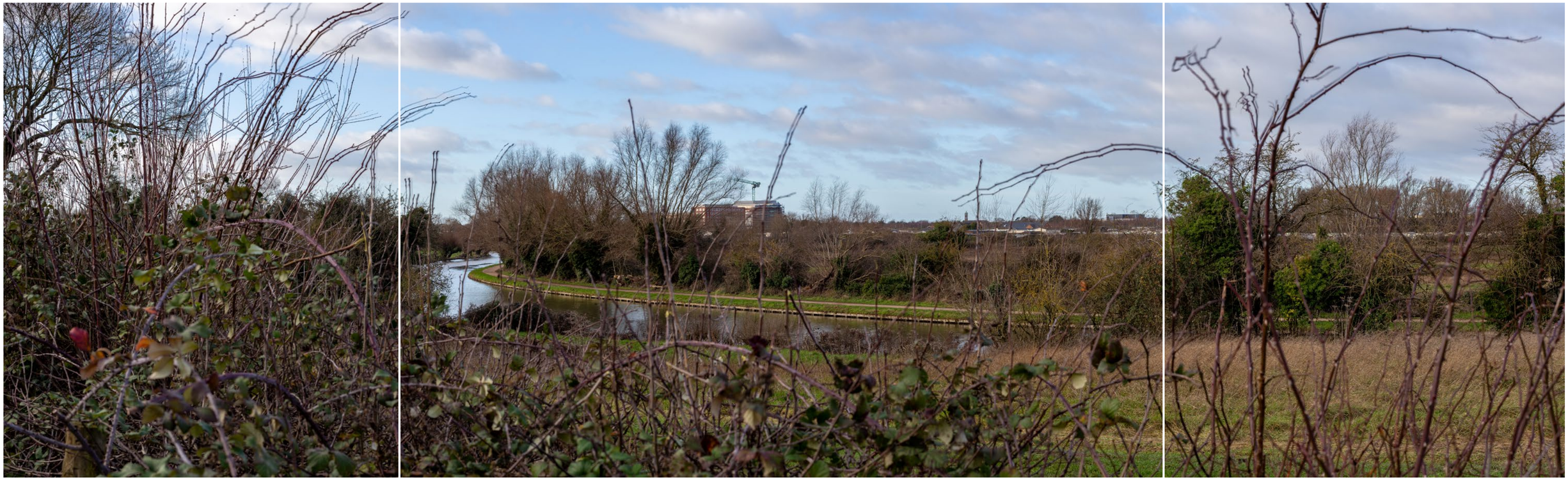
TYPE 4 VISUALISATION AND BASELINE OPTIONS

JOB NO. 403.064588.00001

DATE: MAY 2023 DRAWN: DB CHECKED: JS APPROVED: JS

VIEWPOINT 5 **DRAWING NO: CN-029**

403.064588.00001.CN.-025-CN-054 PHOTOSHEETS TYPE 4



VIEWPOINT 8: EXISTING VIEW

GRID REFERENCE: E:548366.027, N:261149.368

CAMERA ELEVATION: 1.6M ABOVE GROUND LEVEL

DISTANCE FROM NEAREST EDGE OF PROPOSED DEVELOPMENT SITE: 550M

ELEVATION: 8.246M AOD

PROJECTION: CYLINDRICAL
ENLARGEMENT FACTOR: 100% AT A1
VIEW AT COMFORTABLE ARM'S LENGTH TO BE PRINTED AT A1 FOR ASSESSMENT
VIEWING BOX INCORPORATES UP TO 87° HORIZONTAL FIELD OF VIEW

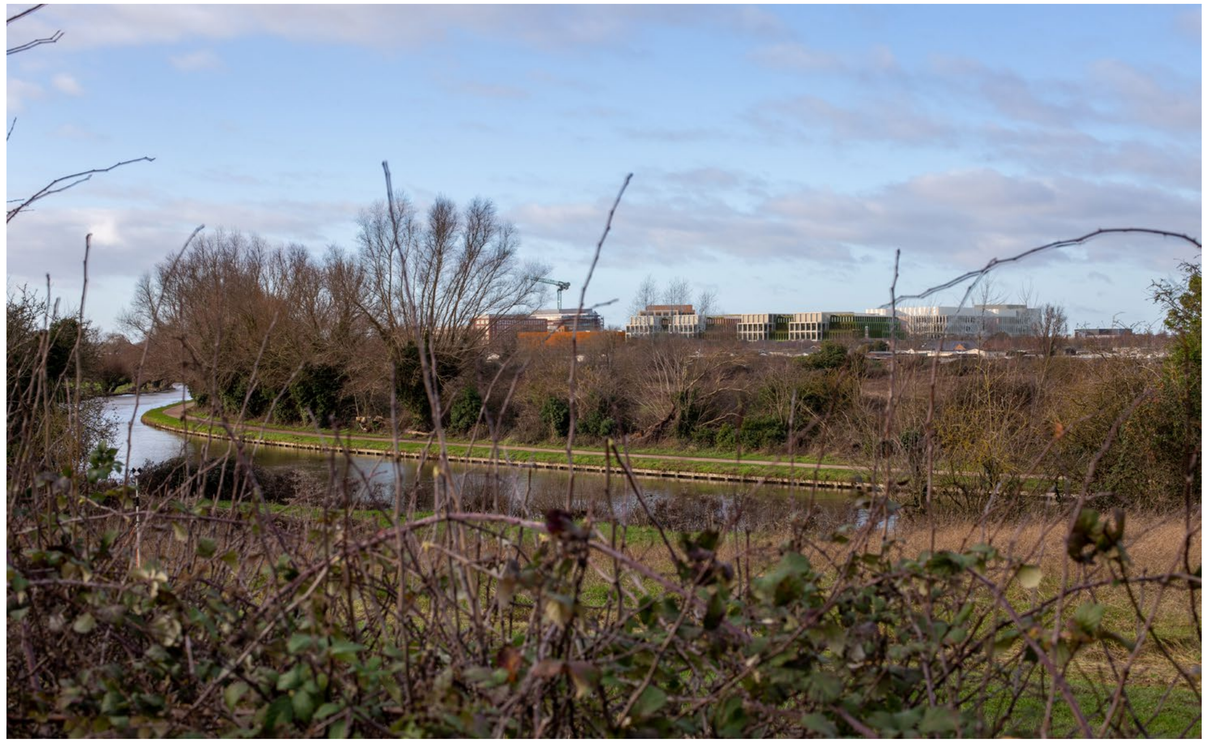
DATE AND TIME OF PHOTOGRAPHY: 13/01/2023 AT 10:03
MAKE AND MODEL OF CAMERA: CANON 6D
MAKE AND FOCAL LENGTH OF LENS: 50MM
DIRECTION OF VIEW: WEST

TYPE 4 PHOTOGRAPHY
WINTER PHOTOGRAPHY

SLR BROOKGATE

CAMBRIDGE NORTH
EVIDENCE OF JEREMY SMITH
TYPE 4 VISUALISATION AND BASELINE OPTIONS
JOB NO. 403.064588.00001
DATE: MAY 2023 DRAWN: DB CHECKED: JS APPROVED: JS

VIEWPOINT 8 **DRAWING NO: CN-030**



VIEWPOINT 8: PROPOSED VIEW

GRID REFERENCE: E:548366.027, N:261149.368

CAMERA ELEVATION: 1.6M ABOVE GROUND LEVEL

DISTANCE FROM NEAREST EDGE OF PROPOSED DEVELOPMENT SITE: 550M

ELEVATION: 8.246M AOD

PROJECTION: CYLINDRICAL
ENLARGEMENT FACTOR: 100% AT A1
VIEW AT COMFORTABLE ARM'S LENGTH TO BE PRINTED AT A1 FOR ASSESSMENT
VIEWING BOX INCORPORATES UP TO 36.4° HORIZONTAL FIELD OF VIEW

DATE AND TIME OF PHOTOGRAPHY: 13/01/2023 AT 10:03
MAKE AND MODEL OF CAMERA: CANON 6D
MAKE AND FOCAL LENGTH OF LENS: 50MM
DIRECTION OF VIEW: WEST

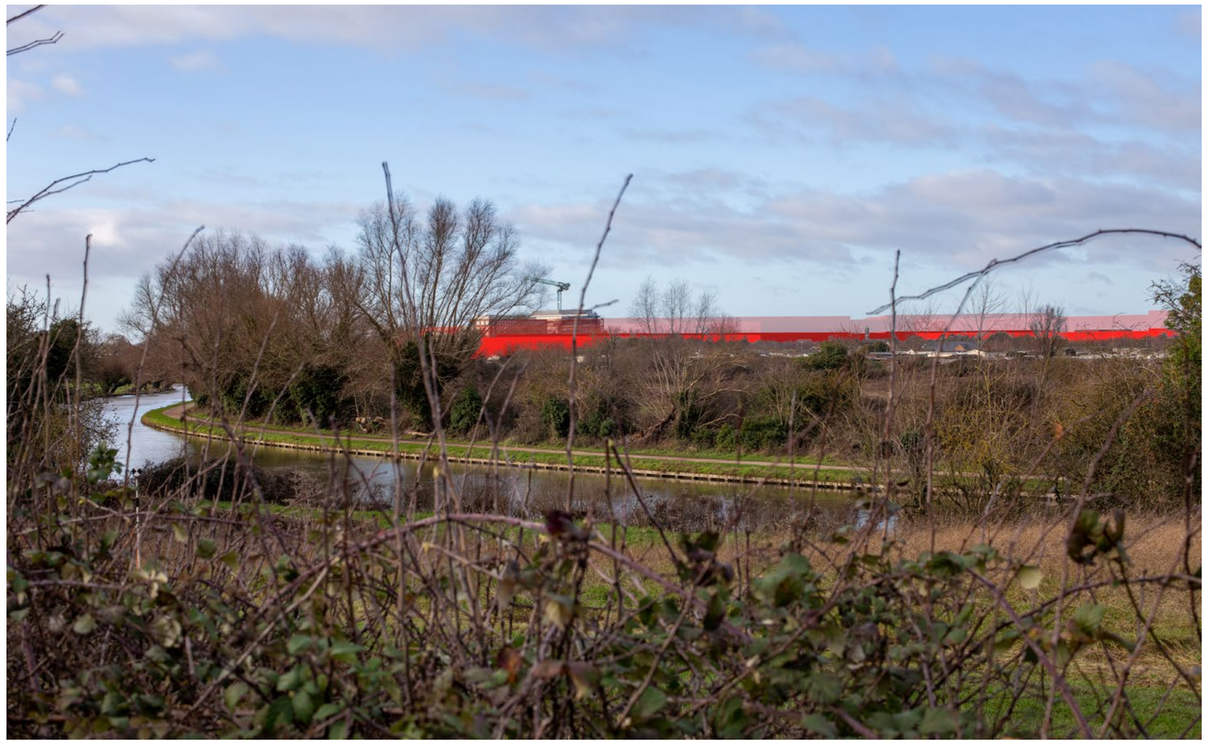
TYPE 4 PHOTOGRAPHY
WINTER PHOTOGRAPHY

SLR BROOKGATE

CAMBRIDGE NORTH
EVIDENCE OF JEREMY SMITH
TYPE 4 VISUALISATION AND BASELINE OPTIONS
JOB NO. 403.064588.00001
DATE: MAY 2023 DRAWN: DB CHECKED: JS APPROVED: JS

VIEWPOINT 8 **DRAWING NO: CN-031**

403.064588.00001.CN-025-CN-034 PHOTOSHEETS TYPE 4



VIEWPOINT 8: AAP 2020

GRID REFERENCE: E:548366.027, N:261149.368

CAMERA ELEVATION: 1.6M ABOVE GROUND LEVEL

DISTANCE FROM NEAREST EDGE OF PROPOSED DEVELOPMENT SITE: 550M

ELEVATION: 8.246M AOD

PROJECTION: CYLINDRICAL

ENLARGEMENT FACTOR: 100% AT A1

VIEW AT COMFORTABLE ARM'S LENGTH

TO BE PRINTED AT A1 FOR ASSESSMENT

VIEWING BOX INCORPORATES UP TO 36.4° HORIZONTAL FIELD OF VIEW

DATE AND TIME OF PHOTOGRAPHY: 13/01/2023 AT 10:03

MAKE AND MODEL OF CAMERA: CANON 6D

MAKE AND FOCAL LENGTH OF LENS: 50MM

DIRECTION OF VIEW: WEST

TYPE 4 PHOTOGRAPHY

WINTER PHOTOGRAPHY

SLR BROOKGATE

CAMBRIDGE NORTH

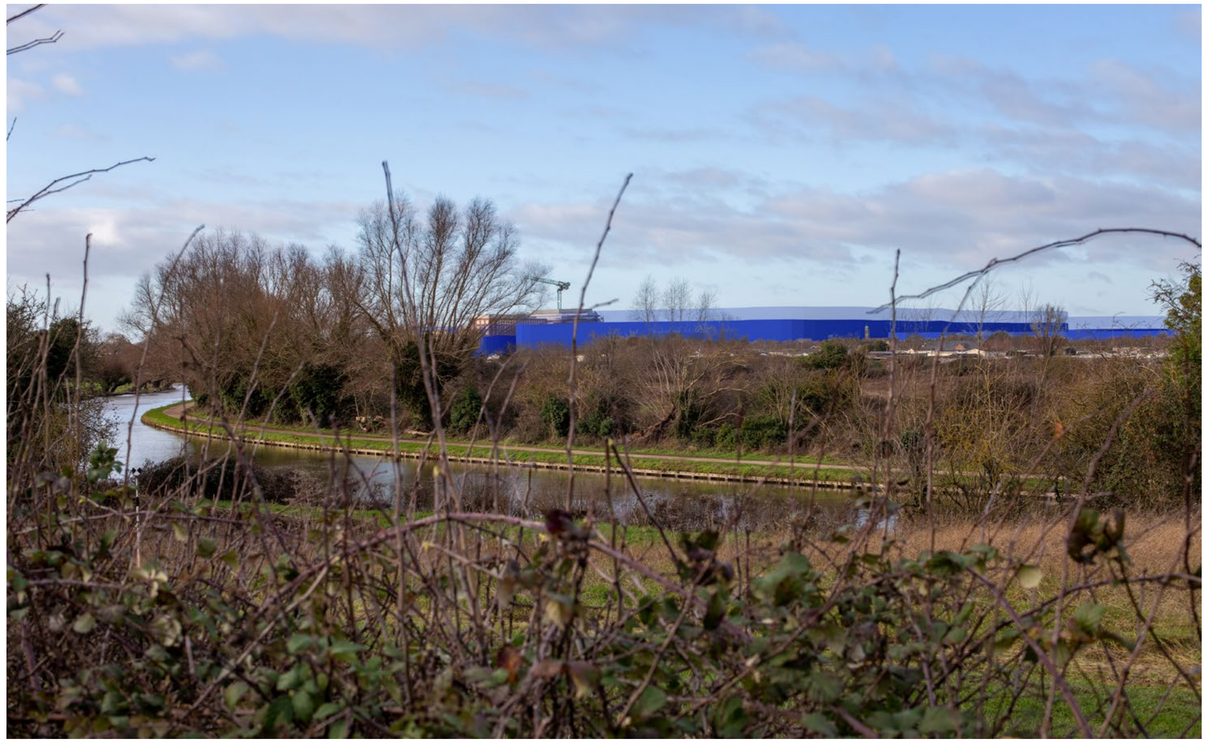
EVIDENCE OF JEREMY SMITH

TYPE 4 VISUALISATION AND BASELINE OPTIONS

JOB NO. 403.064588.00001

DATE: MAY 2023 DRAWN: DB CHECKED: JS APPROVED: JS

VIEWPOINT 8 **DRAWING NO: CN-032**



VIEWPOINT 8: LCVIA 2021

GRID REFERENCE: E:548366.027, N:261149.368

CAMERA ELEVATION: 1.6M ABOVE GROUND LEVEL

DISTANCE FROM NEAREST EDGE OF PROPOSED DEVELOPMENT SITE: 550M

ELEVATION: 8.246M AOD

PROJECTION: CYLINDRICAL

ENLARGEMENT FACTOR: 100% AT A1

VIEW AT COMFORTABLE ARM'S LENGTH

TO BE PRINTED AT A1 FOR ASSESSMENT

VIEWING BOX INCORPORATES UP TO 36.4° HORIZONTAL FIELD OF VIEW

DATE AND TIME OF PHOTOGRAPHY: 13/01/2023 AT 10:03

MAKE AND MODEL OF CAMERA: CANON 6D

MAKE AND FOCAL LENGTH OF LENS: 50MM

DIRECTION OF VIEW: WEST

TYPE 4 PHOTOGRAPHY

WINTER PHOTOGRAPHY

SLR BROOKGATE

CAMBRIDGE NORTH

EVIDENCE OF JEREMY SMITH

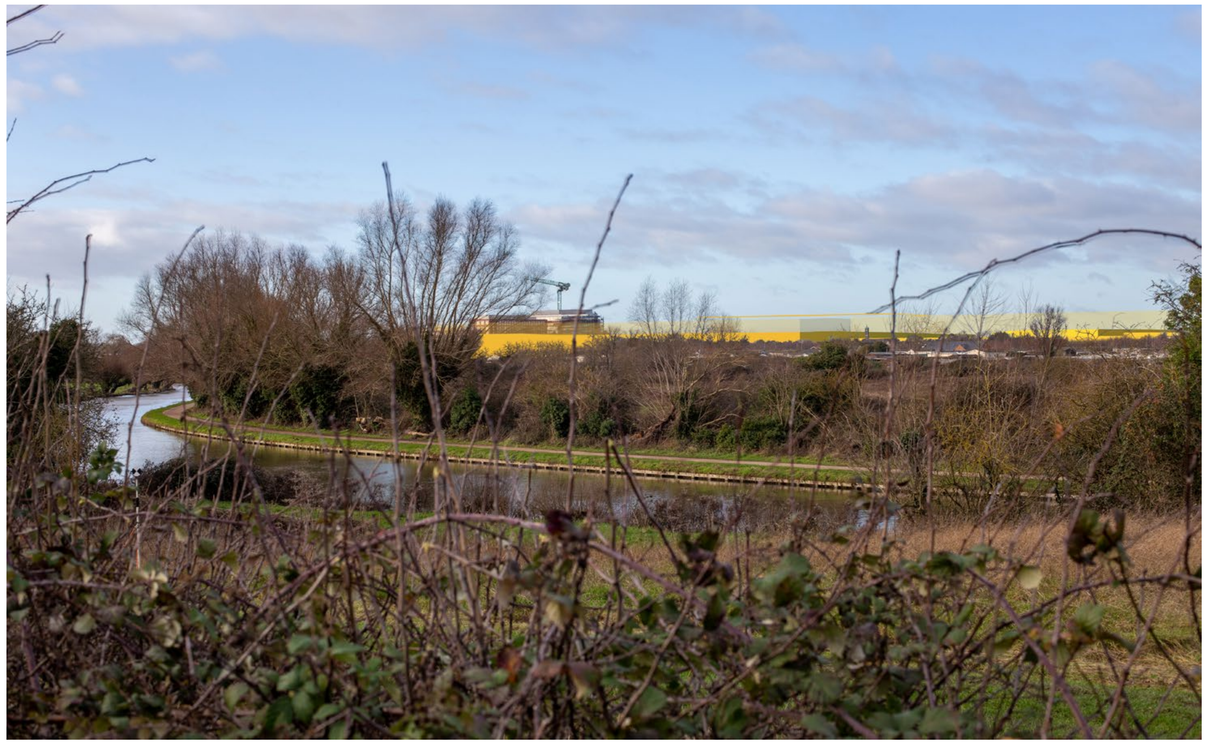
TYPE 4 VISUALISATION AND BASELINE OPTIONS

JOB NO. 403.064588.00001

DATE: MAY 2023 DRAWN: DB CHECKED: JS APPROVED: JS

VIEWPOINT 8 **DRAWING NO: CN-033**

403.064588.00001.CN-025-CN-034 PHOTOSHEETS TYPE 4



VIEWPOINT 8: AAP 2021

GRID REFERENCE: E:548366.027, N:261149.368

CAMERA ELEVATION: 1.6M ABOVE GROUND LEVEL

DISTANCE FROM NEAREST EDGE OF PROPOSED DEVELOPMENT SITE: 550M

ELEVATION: 8.246M AOD

PROJECTION: CYLINDRICAL

ENLARGEMENT FACTOR: 100% AT A1

VIEW AT COMFORTABLE ARM'S LENGTH

TO BE PRINTED AT A1 FOR ASSESSMENT

VIEWING BOX INCORPORATES UP TO 36.4° HORIZONTAL FIELD OF VIEW

DATE AND TIME OF PHOTOGRAPHY: 13/01/2023 AT 10:03

MAKE AND MODEL OF CAMERA: CANON 6D

MAKE AND FOCAL LENGTH OF LENS: 50MM

DIRECTION OF VIEW: WEST

TYPE 4 PHOTOGRAPHY

WINTER PHOTOGRAPHY

SLR BROOKGATE

CAMBRIDGE NORTH

EVIDENCE OF JEREMY SMITH

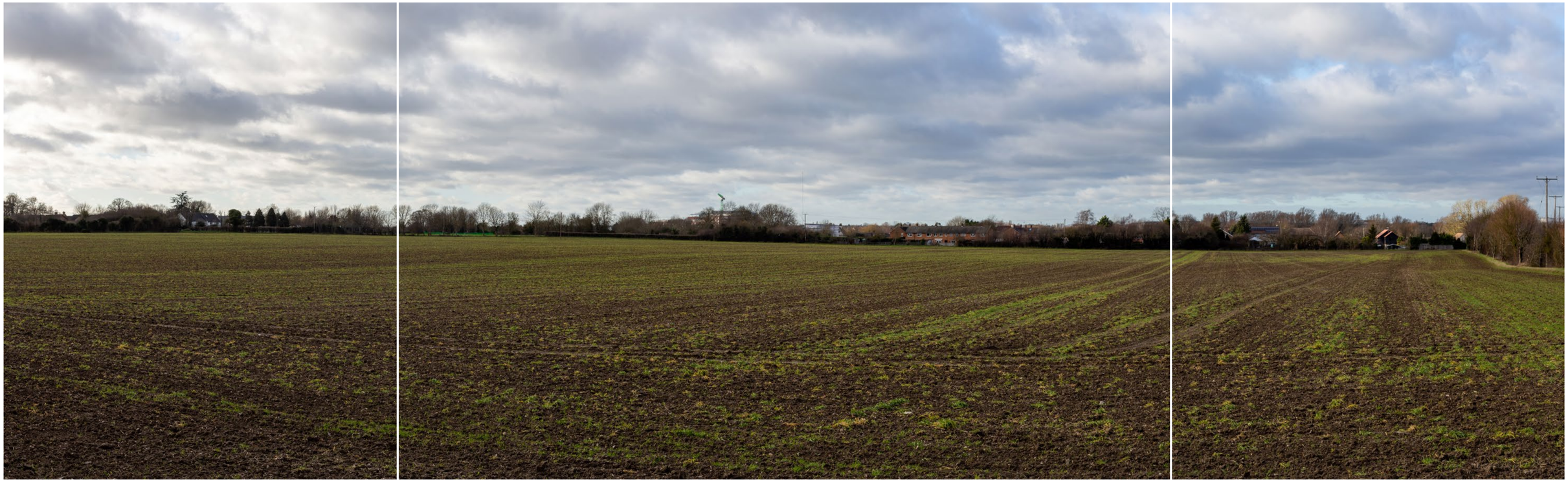
TYPE 4 VISUALISATION AND BASELINE OPTIONS

JOB NO. 403.064588.00001

DATE: MAY 2023 DRAWN: DB CHECKED: JS APPROVED: JS

VIEWPOINT 8 **DRAWING NO: CN-034**

403.064588.00001.CN.-025-CN-034 PHOTOSHEETS TYPE 4



VIEWPOINT 9: EXISTING VIEW

GRID REFERENCE: E:548769.562, N:260823.061

CAMERA ELEVATION: 1.6M ABOVE GROUND LEVEL

DISTANCE FROM NEAREST EDGE OF PROPOSED DEVELOPMENT SITE: 1050M

ELEVATION: 11.643M AOD

PROJECTION: CYLINDRICAL

ENLARGEMENT FACTOR: 100% AT A1

VIEW AT COMFORTABLE ARM'S LENGTH

TO BE PRINTED AT A1 FOR ASSESSMENT

VIEWING BOX INCORPORATES UP TO 87° HORIZONTAL FIELD OF VIEW

DATE AND TIME OF PHOTOGRAPHY: 13/01/2023 AT 13:18

MAKE AND MODEL OF CAMERA: CANON 6D

MAKE AND FOCAL LENGTH OF LENS: 50MM

DIRECTION OF VIEW: WEST

TYPE 4 PHOTOGRAPHY

WINTER PHOTOGRAPHY

SLR BROOKGATE

CAMBRIDGE NORTH

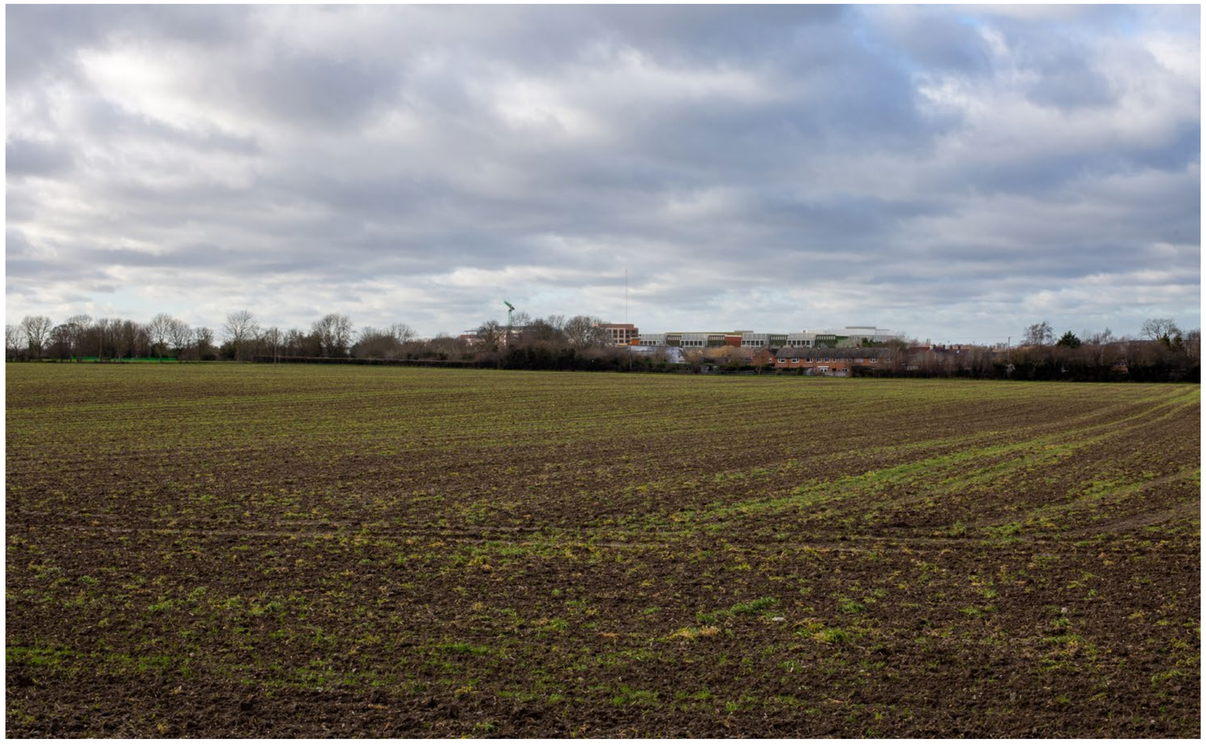
EVIDENCE OF JEREMY SMITH

TYPE 4 VISUALISATION AND BASELINE OPTIONS

JOB NO. 403.064588.00001

DATE: MAY 2023 DRAWN: DB CHECKED: JS APPROVED: JS

VIEWPOINT 9 **DRAWING NO: CN-035**



VIEWPOINT 9: PROPOSED VIEW

GRID REFERENCE: E:548769.562, N:260823.061

CAMERA ELEVATION: 1.6M ABOVE GROUND LEVEL

DISTANCE FROM NEAREST EDGE OF PROPOSED DEVELOPMENT SITE: 1050M

ELEVATION: 11.643M AOD

PROJECTION: CYLINDRICAL

ENLARGEMENT FACTOR: 100% AT A1

VIEW AT COMFORTABLE ARM'S LENGTH

TO BE PRINTED AT A1 FOR ASSESSMENT

VIEWING BOX INCORPORATES UP TO 36.4° HORIZONTAL FIELD OF VIEW

DATE AND TIME OF PHOTOGRAPHY: 13/01/2023 AT 13:18

MAKE AND MODEL OF CAMERA: CANON 6D

MAKE AND FOCAL LENGTH OF LENS: 50MM

DIRECTION OF VIEW: WEST

TYPE 4 PHOTOGRAPHY

WINTER PHOTOGRAPHY

SLR BROOKGATE

CAMBRIDGE NORTH

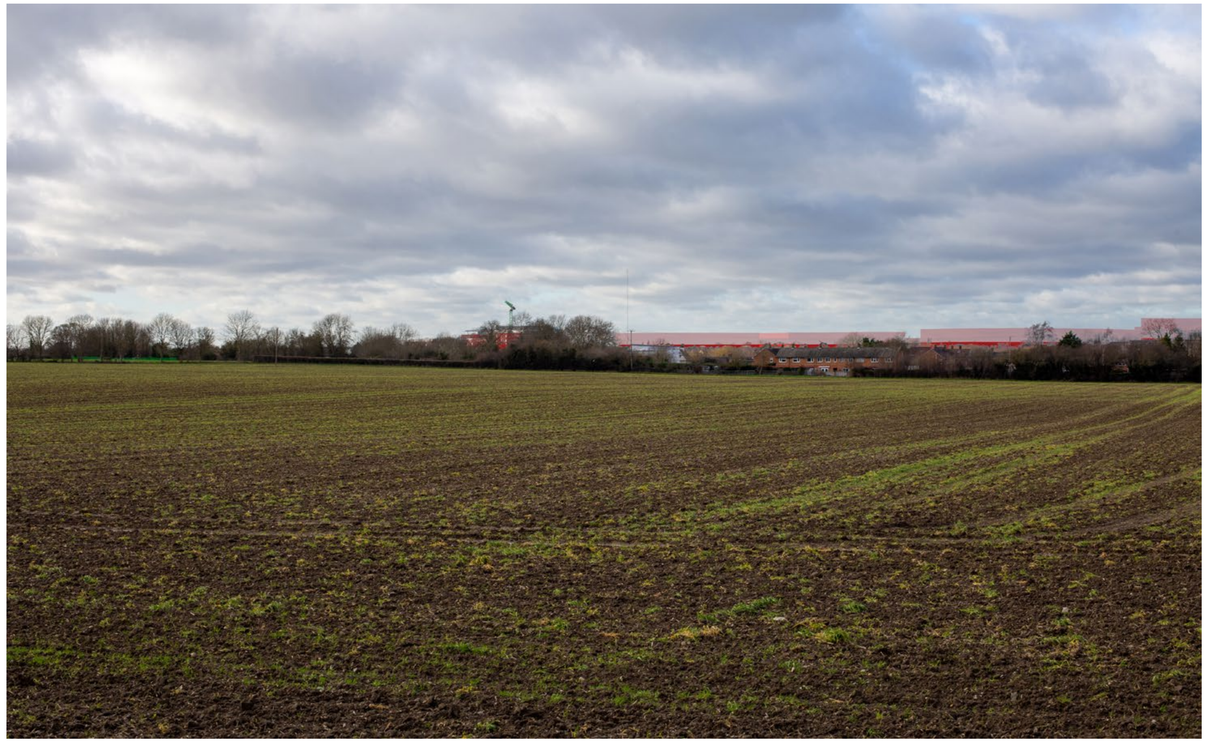
EVIDENCE OF JEREMY SMITH

TYPE 4 VISUALISATION AND BASELINE OPTIONS

JOB NO. 403.064588.00001

DATE: MAY 2023 DRAWN: DB CHECKED: JS APPROVED: JS

VIEWPOINT 9 **DRAWING NO: CN-036**



VIEWPOINT 9: AAP 2020

GRID REFERENCE: E:548769.562, N:260823.061

CAMERA ELEVATION: 1.6M ABOVE GROUND LEVEL

DISTANCE FROM NEAREST EDGE OF PROPOSED DEVELOPMENT SITE: 1050M

ELEVATION: 11.643M AOD

PROJECTION: CYLINDRICAL
ENLARGEMENT FACTOR: 100% AT A1
VIEW AT COMFORTABLE ARM'S LENGTH
TO BE PRINTED AT A1 FOR ASSESSMENT
VIEWING BOX INCORPORATES UP TO 36.4° HORIZONTAL FIELD OF VIEW

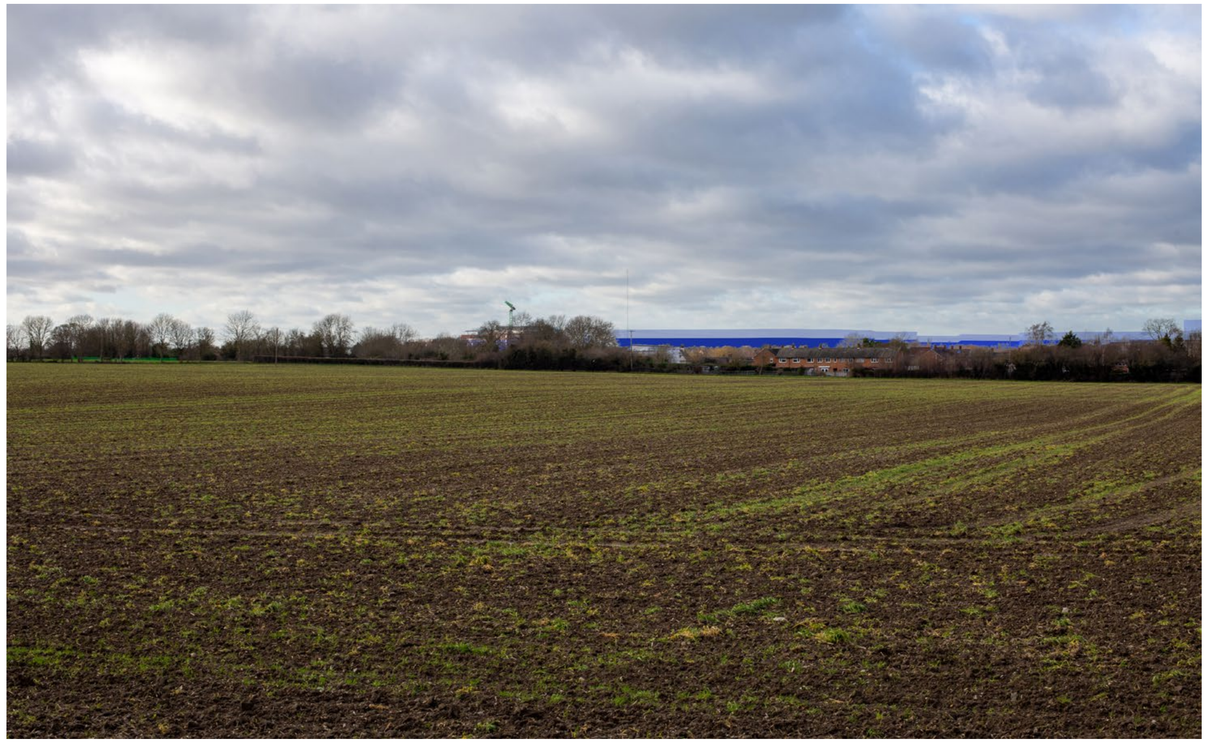
DATE AND TIME OF PHOTOGRAPHY: 13/01/2023 AT 13:18
MAKE AND MODEL OF CAMERA: CANON 6D
MAKE AND FOCAL LENGTH OF LENS: 50MM
DIRECTION OF VIEW: WEST

TYPE 4 PHOTOGRAPHY
WINTER PHOTOGRAPHY

SLR BROOKGATE

CLIENT: CAMBRIDGE NORTH
EVIDENCE OF JEREMY SMITH
TYPE 4 VISUALISATION AND BASELINE OPTIONS
JOB NO. 403.064588.00001
DATE: MAY 2023 DRAWN: DB CHECKED: JS APPROVED: JS

VIEWPOINT 9 **DRAWING NO: CN-037**



VIEWPOINT 9: LCVIA 2021

GRID REFERENCE: E:548769.562, N:260823.061

CAMERA ELEVATION: 1.6M ABOVE GROUND LEVEL

DISTANCE FROM NEAREST EDGE OF PROPOSED DEVELOPMENT SITE: 1050M

ELEVATION: 11.643M AOD

PROJECTION: CYLINDRICAL
ENLARGEMENT FACTOR: 100% AT A1
VIEW AT COMFORTABLE ARM'S LENGTH
TO BE PRINTED AT A1 FOR ASSESSMENT
VIEWING BOX INCORPORATES UP TO 36.4° HORIZONTAL FIELD OF VIEW

DATE AND TIME OF PHOTOGRAPHY: 13/01/2023 AT 13:18
MAKE AND MODEL OF CAMERA: CANON 6D
MAKE AND FOCAL LENGTH OF LENS: 50MM
DIRECTION OF VIEW: WEST

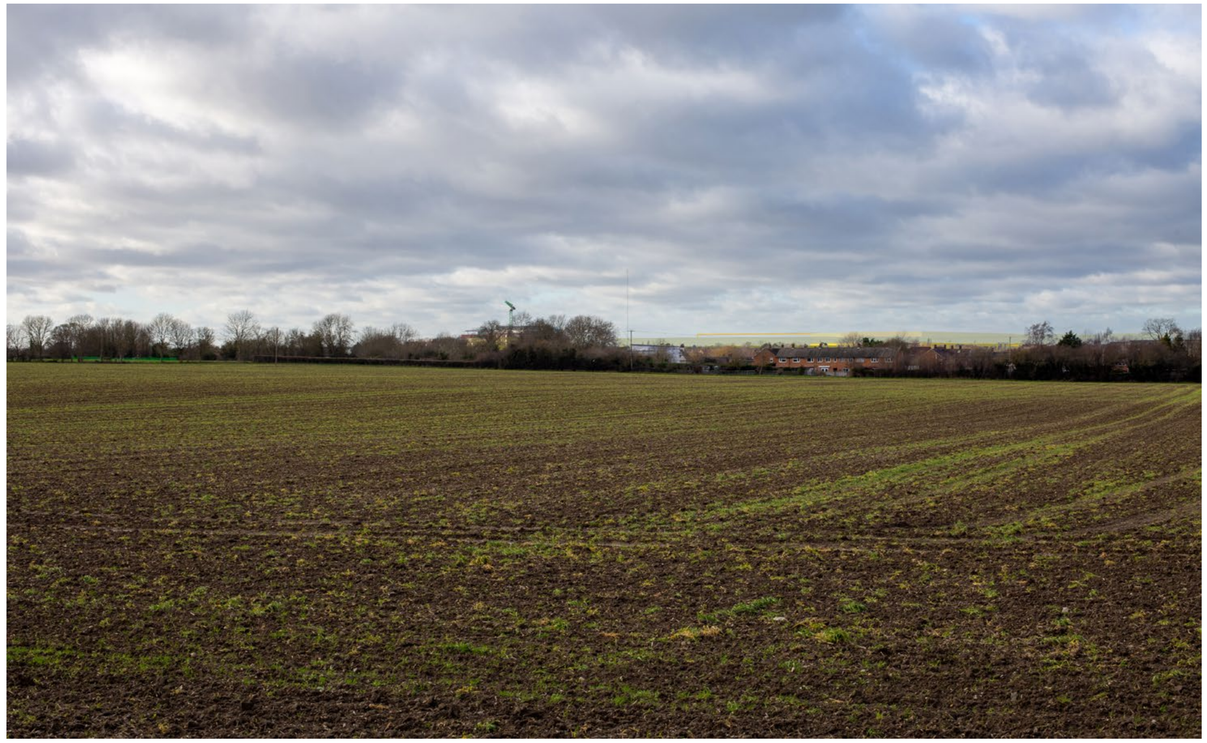
TYPE 4 PHOTOGRAPHY
WINTER PHOTOGRAPHY

SLR BROOKGATE

CLIENT: CAMBRIDGE NORTH
EVIDENCE OF JEREMY SMITH
TYPE 4 VISUALISATION AND BASELINE OPTIONS
JOB NO. 403.064588.00001
DATE: MAY 2023 DRAWN: DB CHECKED: JS APPROVED: JS

VIEWPOINT 9 **DRAWING NO: CN-038**

403.064588.00001.CN-025-CN-054 PHOTOSHEETS TYPE 4



VIEWPOINT 9: AAP 2021

GRID REFERENCE: E:548769.562, N:260823.061

CAMERA ELEVATION: 1.6M ABOVE GROUND LEVEL

DISTANCE FROM NEAREST EDGE OF PROPOSED DEVELOPMENT SITE: 1050M

ELEVATION: 11.643M AOD

PROJECTION: CYLINDRICAL

ENLARGEMENT FACTOR: 100% AT A1

VIEW AT COMFORTABLE ARM'S LENGTH

TO BE PRINTED AT A1 FOR ASSESSMENT

VIEWING BOX INCORPORATES UP TO 36.4° HORIZONTAL FIELD OF VIEW

DATE AND TIME OF PHOTOGRAPHY: 13/01/2023 AT 13:18

MAKE AND MODEL OF CAMERA: CANON 6D

MAKE AND FOCAL LENGTH OF LENS: 50MM

DIRECTION OF VIEW: WEST

TYPE 4 PHOTOGRAPHY

WINTER PHOTOGRAPHY

SLR BROOKGATE

CAMBRIDGE NORTH

EVIDENCE OF JEREMY SMITH

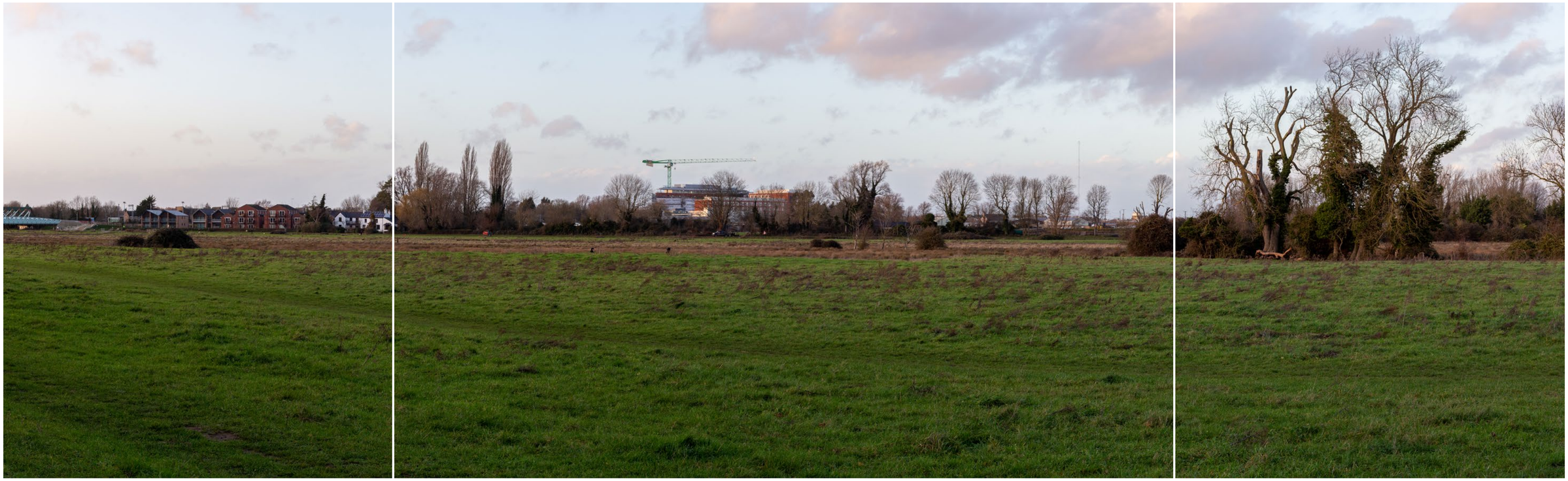
TYPE 4 VISUALISATION AND BASELINE OPTIONS

JOB NO. 403.064588.00001

DATE: MAY 2023 DRAWN: DB CHECKED: JS APPROVED: JS

VIEWPOINT 9 **DRAWING NO: CN-039**

403.064588.00001.CN.-025-CN-054 PHOTOSHEETS TYPE 4



VIEWPOINT 15: EXISTING VIEW

GRID REFERENCE: E:547908.100, N:259979.823

CAMERA ELEVATION: 1.6M ABOVE GROUND LEVEL

DISTANCE FROM NEAREST EDGE OF PROPOSED DEVELOPMENT SITE: 650M

ELEVATION: 6.942M AOD

PROJECTION: CYLINDRICAL

ENLARGEMENT FACTOR: 100% AT A1

VIEW AT COMFORTABLE ARM'S LENGTH

TO BE PRINTED AT A1 FOR ASSESSMENT

VIEWING BOX INCORPORATES UP TO 87° HORIZONTAL FIELD OF VIEW

DATE AND TIME OF PHOTOGRAPHY: 12/01/2023 AT 15:45

MAKE AND MODEL OF CAMERA: CANON 6D

MAKE AND FOCAL LENGTH OF LENS: 50MM

DIRECTION OF VIEW: NORTH

TYPE 4 PHOTOGRAPHY

WINTER PHOTOGRAPHY

SLR BROOKGATE

CAMBRIDGE NORTH

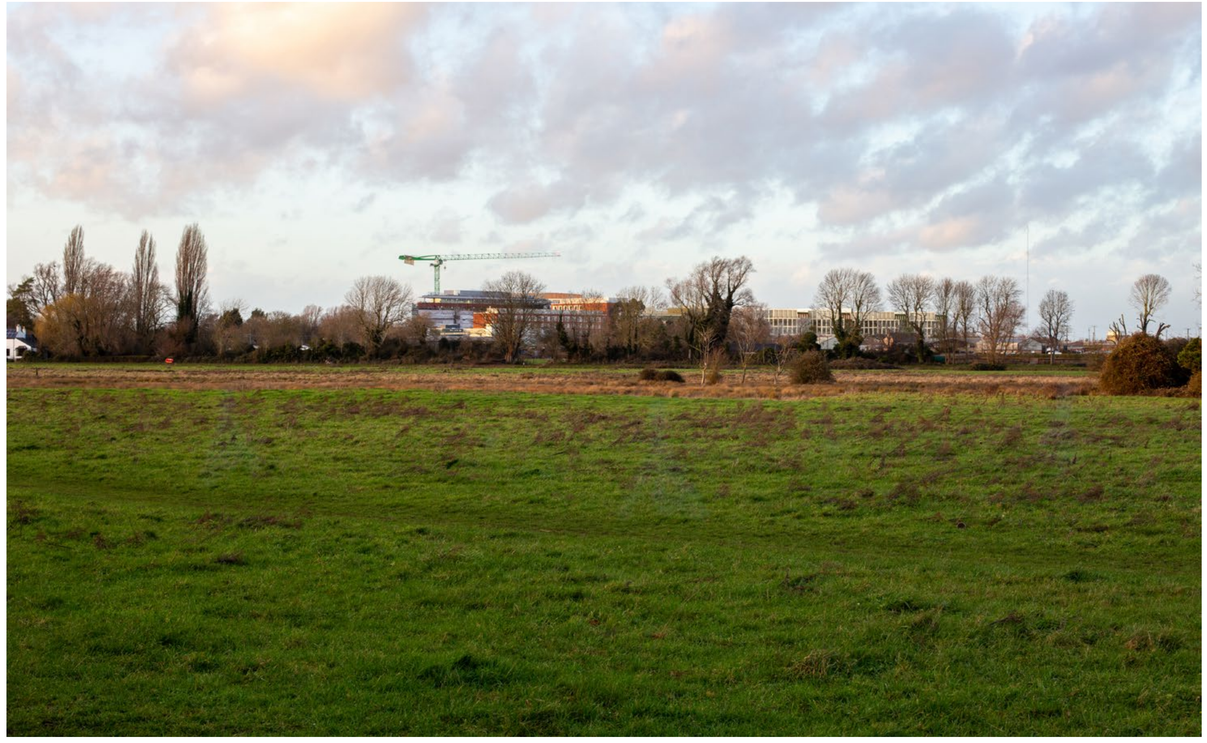
EVIDENCE OF JEREMY SMITH

TYPE 4 VISUALISATION AND BASELINE OPTIONS

JOB NO. 403.064588.00001

DATE: MAY 2023 DRAWN: DB CHECKED: JS APPROVED: JS

VIEWPOINT 15 DRAWING NO: CN-040



VIEWPOINT 15: PROPOSED VIEW

GRID REFERENCE: E:547908.100, N:259979.823

CAMERA ELEVATION: 1.6M ABOVE GROUND LEVEL

DISTANCE FROM NEAREST EDGE OF PROPOSED DEVELOPMENT SITE: 650M

ELEVATION: 6.942M AOD

PROJECTION: CYLINDRICAL

ENLARGEMENT FACTOR: 100% AT A1

VIEW AT COMFORTABLE ARM'S LENGTH

TO BE PRINTED AT A1 FOR ASSESSMENT

VIEWING BOX INCORPORATES UP TO 36.4° HORIZONTAL FIELD OF VIEW

DATE AND TIME OF PHOTOGRAPHY: 12/01/2023 AT 15:45

MAKE AND MODEL OF CAMERA: CANON 6D

MAKE AND FOCAL LENGTH OF LENS: 50MM

DIRECTION OF VIEW: NORTH

TYPE 4 PHOTOGRAPHY

WINTER PHOTOGRAPHY

SLR BROOKGATE

CAMBRIDGE NORTH

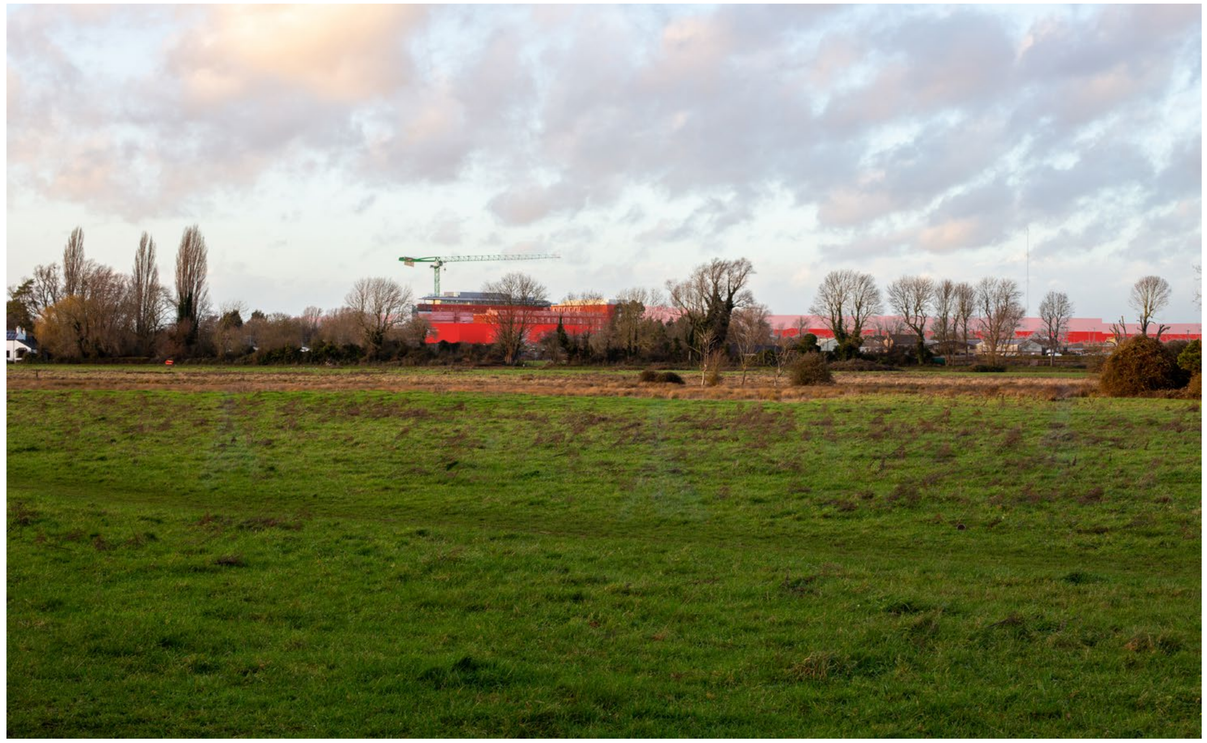
EVIDENCE OF JEREMY SMITH

TYPE 4 VISUALISATION AND BASELINE OPTIONS

JOB NO. 403.064588.00001

DATE: MAY 2023 DRAWN: DB CHECKED: JS APPROVED: JS

VIEWPOINT 15 DRAWING NO: CN-041



VIEWPOINT 15: AAP 2020

GRID REFERENCE: E:547908.100, N:259979.823

CAMERA ELEVATION: 1.6M ABOVE GROUND LEVEL

DISTANCE FROM NEAREST EDGE OF PROPOSED DEVELOPMENT SITE: 650M

ELEVATION: 6.942M AOD

PROJECTION: CYLINDRICAL

ENLARGEMENT FACTOR: 100% AT A1

VIEW AT COMFORTABLE ARM'S LENGTH

TO BE PRINTED AT A1 FOR ASSESSMENT

VIEWING BOX INCORPORATES UP TO 36.4° HORIZONTAL FIELD OF VIEW

DATE AND TIME OF PHOTOGRAPHY: 12/01/2023 AT 15:45

MAKE AND MODEL OF CAMERA: CANON 6D

MAKE AND FOCAL LENGTH OF LENS: 50MM

DIRECTION OF VIEW: NORTH

TYPE 4 PHOTOGRAPHY

WINTER PHOTOGRAPHY

SLR BROOKGATE

CAMBRIDGE NORTH

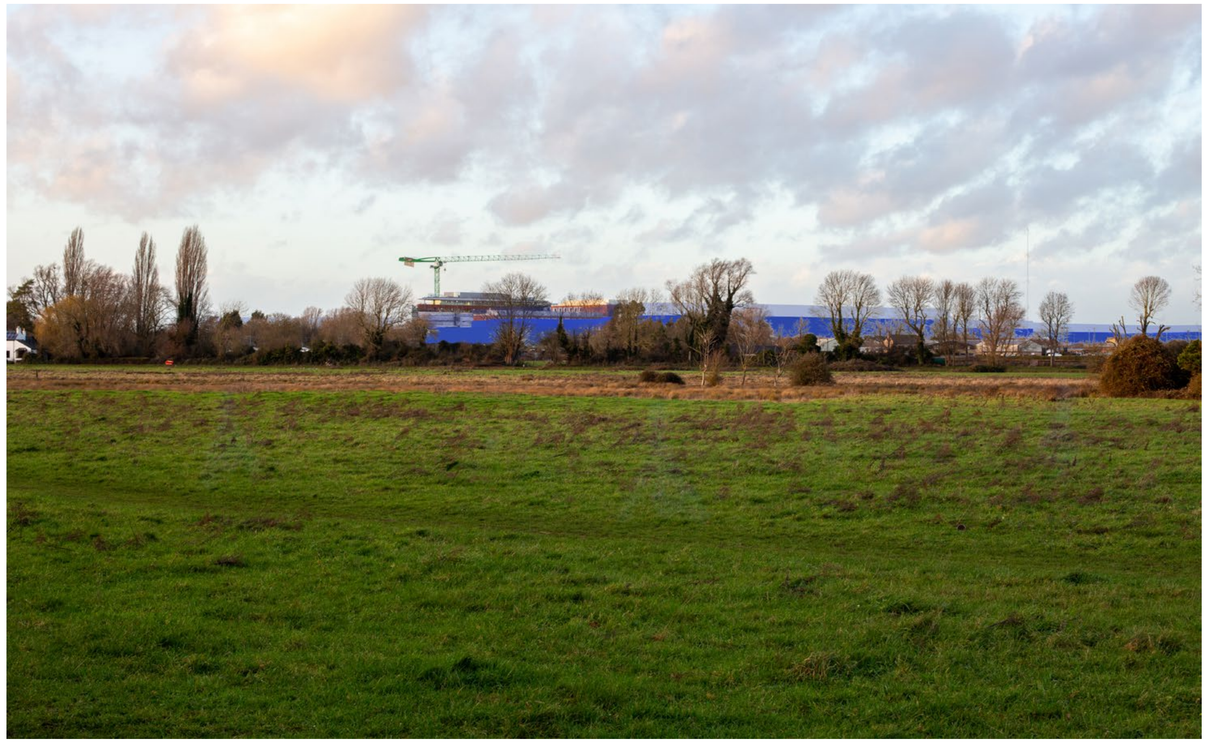
EVIDENCE OF JEREMY SMITH

TYPE 4 VISUALISATION AND BASELINE OPTIONS

JOB NO. 403.064588.00001

DATE: MAY 2023 DRAWN: DB CHECKED: JS APPROVED: JS

VIEWPOINT 15 DRAWING NO: CN-042



VIEWPOINT 15: LCVIA 2021

GRID REFERENCE: E:547908.100, N:259979.823

CAMERA ELEVATION: 1.6M ABOVE GROUND LEVEL

DISTANCE FROM NEAREST EDGE OF PROPOSED DEVELOPMENT SITE: 650M

ELEVATION: 6.942M AOD

PROJECTION: CYLINDRICAL

ENLARGEMENT FACTOR: 100% AT A1

VIEW AT COMFORTABLE ARM'S LENGTH

TO BE PRINTED AT A1 FOR ASSESSMENT

VIEWING BOX INCORPORATES UP TO 36.4° HORIZONTAL FIELD OF VIEW

DATE AND TIME OF PHOTOGRAPHY: 12/01/2023 AT 15:45

MAKE AND MODEL OF CAMERA: CANON 6D

MAKE AND FOCAL LENGTH OF LENS: 50MM

DIRECTION OF VIEW: NORTH

TYPE 4 PHOTOGRAPHY

WINTER PHOTOGRAPHY

SLR BROOKGATE

CAMBRIDGE NORTH

EVIDENCE OF JEREMY SMITH

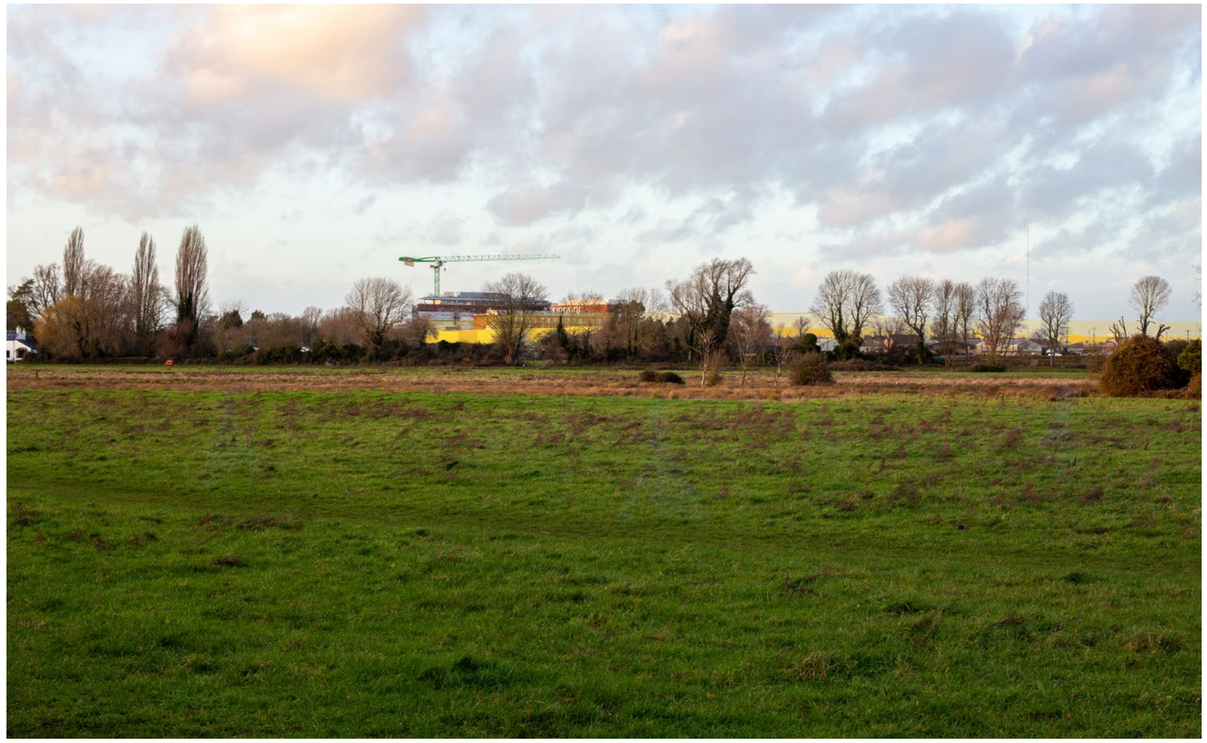
TYPE 4 VISUALISATION AND BASELINE OPTIONS

JOB NO. 403.064588.00001

DATE: MAY 2023 DRAWN: DB CHECKED: JS APPROVED: JS

VIEWPOINT 15 DRAWING NO: CN-043

403.064588.00001 CN-025-CN-054 PHOTOSHEETS TYPE 4



VIEWPOINT 15: AAP 2021

GRID REFERENCE: E:547908.100, N:259979.823

CAMERA ELEVATION: 1.6M ABOVE GROUND LEVEL

DISTANCE FROM NEAREST EDGE OF PROPOSED DEVELOPMENT SITE: 650M

ELEVATION: 6.942M AOD

PROJECTION: CYLINDRICAL

ENLARGEMENT FACTOR: 100% AT A1

VIEW AT COMFORTABLE ARM'S LENGTH

TO BE PRINTED AT A1 FOR ASSESSMENT

VIEWING BOX INCORPORATES UP TO 36.4° HORIZONTAL FIELD OF VIEW

DATE AND TIME OF PHOTOGRAPHY: 12/01/2023 AT 15:45

MAKE AND MODEL OF CAMERA: CANON 6D

MAKE AND FOCAL LENGTH OF LENS: 50MM

DIRECTION OF VIEW: NORTH

TYPE 4 PHOTOGRAPHY

WINTER PHOTOGRAPHY

SLR BROOKGATE

CAMBRIDGE NORTH

EVIDENCE OF JEREMY SMITH

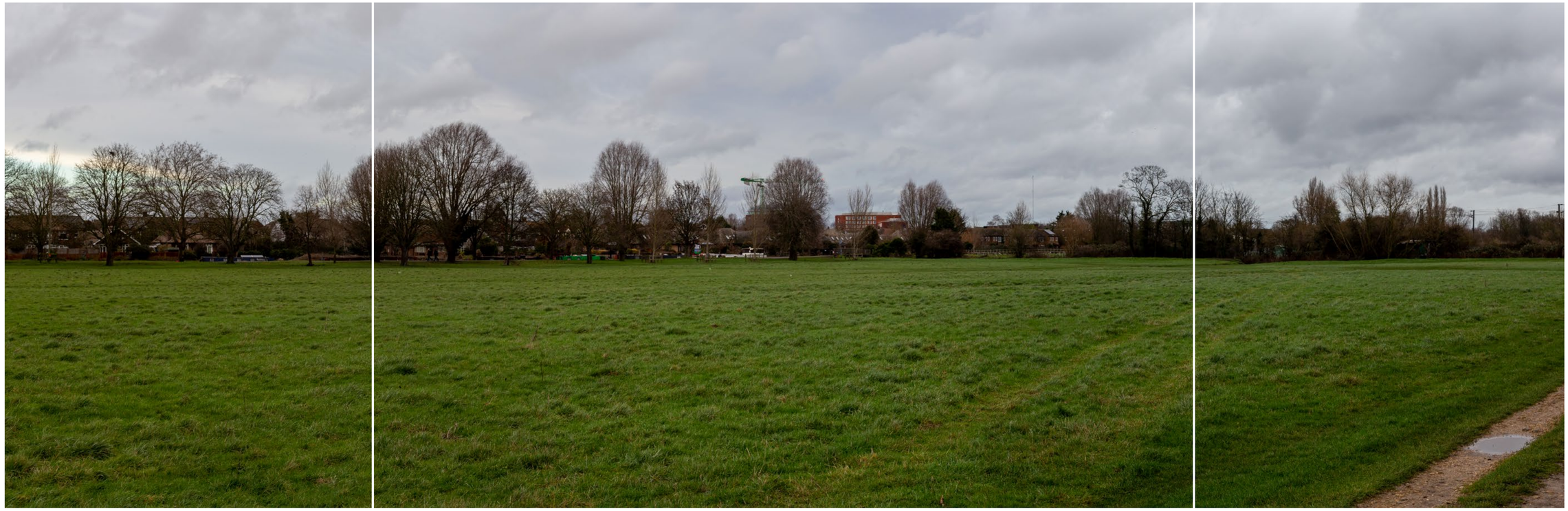
TYPE 4 VISUALISATION AND BASELINE OPTIONS

JOB NO. 403.064588.00001

DATE: MAY 2023 DRAWN: DB CHECKED: JS APPROVED: JS

DRAWING NO: CN-044

403.064588.00001.CN-025-CN-054 PHOTOSHEETS TYPE 4



VIEWPOINT 16: EXISTING VIEW

GRID REFERENCE: E:547160.500, N:259843.724

CAMERA ELEVATION: 1.6M ABOVE GROUND LEVEL

DISTANCE FROM NEAREST EDGE OF PROPOSED DEVELOPMENT SITE: 750M

ELEVATION: 5.194M AOD

PROJECTION: CYLINDRICAL

ENLARGEMENT FACTOR: 100% AT A1

VIEW AT COMFORTABLE ARM'S LENGTH

TO BE PRINTED AT A1 FOR ASSESSMENT

VIEWING BOX INCORPORATES UP TO 87° HORIZONTAL FIELD OF VIEW

DATE AND TIME OF PHOTOGRAPHY: 12/01/2023 AT 14:26

MAKE AND MODEL OF CAMERA: CANON 6D

MAKE AND FOCAL LENGTH OF LENS: 50MM

DIRECTION OF VIEW: NORTH EAST

TYPE 4 PHOTOGRAPHY

WINTER PHOTOGRAPHY

SLR BROOKGATE

CAMBRIDGE NORTH

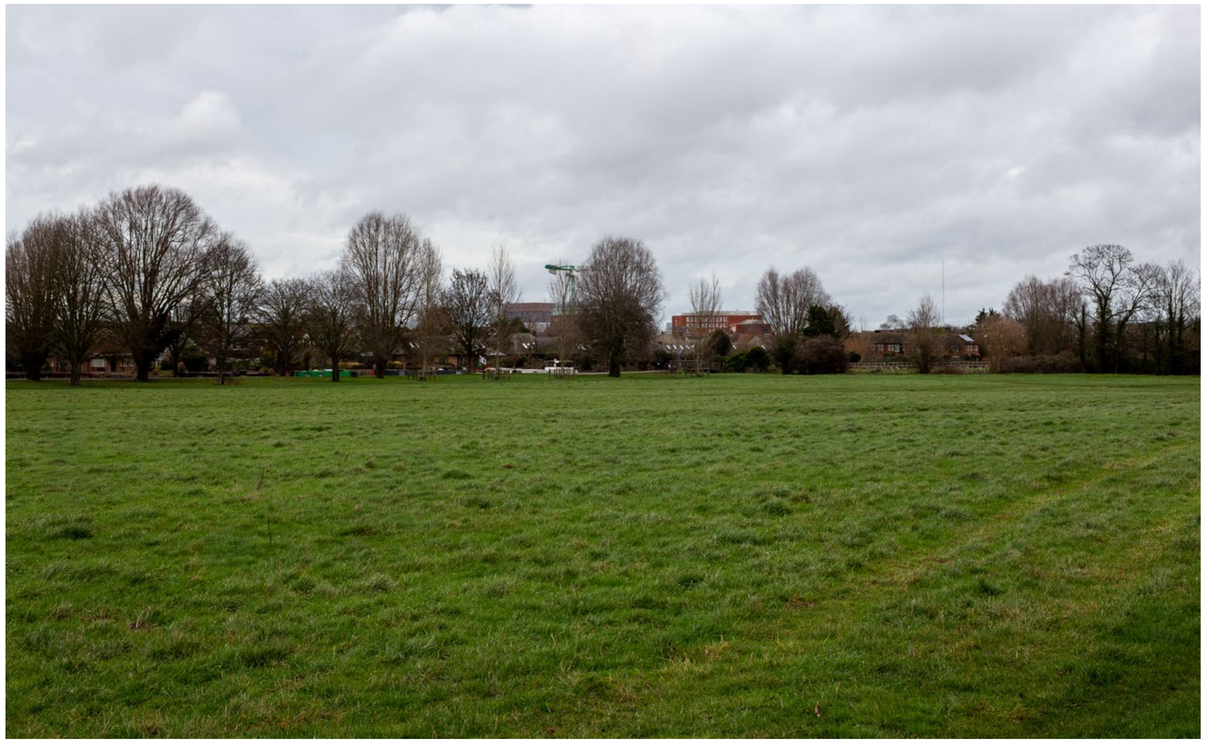
EVIDENCE OF JEREMY SMITH

TYPE 4 VISUALISATION AND BASELINE OPTIONS

JOB NO. 403.064588.00001

DATE: MAY 2023 DRAWN: DB CHECKED: JS APPROVED: JS

VIEWPOINT 16 DRAWING NO: CN-045



VIEWPOINT 16: PROPOSED VIEW

GRID REFERENCE: E:547160.500, N:259843.724

CAMERA ELEVATION: 1.6M ABOVE GROUND LEVEL

DISTANCE FROM NEAREST EDGE OF PROPOSED DEVELOPMENT SITE: 750M

ELEVATION: 5.194M AOD

PROJECTION: CYLINDRICAL

ENLARGEMENT FACTOR: 100% AT A1

VIEW AT COMFORTABLE ARM'S LENGTH

TO BE PRINTED AT A1 FOR ASSESSMENT

VIEWING BOX INCORPORATES UP TO 36.4° HORIZONTAL FIELD OF VIEW

DATE AND TIME OF PHOTOGRAPHY: 12/01/2023 AT 14:26

MAKE AND MODEL OF CAMERA: CANON 6D

MAKE AND FOCAL LENGTH OF LENS: 50MM

DIRECTION OF VIEW: NORTH EAST

TYPE 4 PHOTOGRAPHY

WINTER PHOTOGRAPHY

SLR BROOKGATE

CAMBRIDGE NORTH

EVIDENCE OF JEREMY SMITH

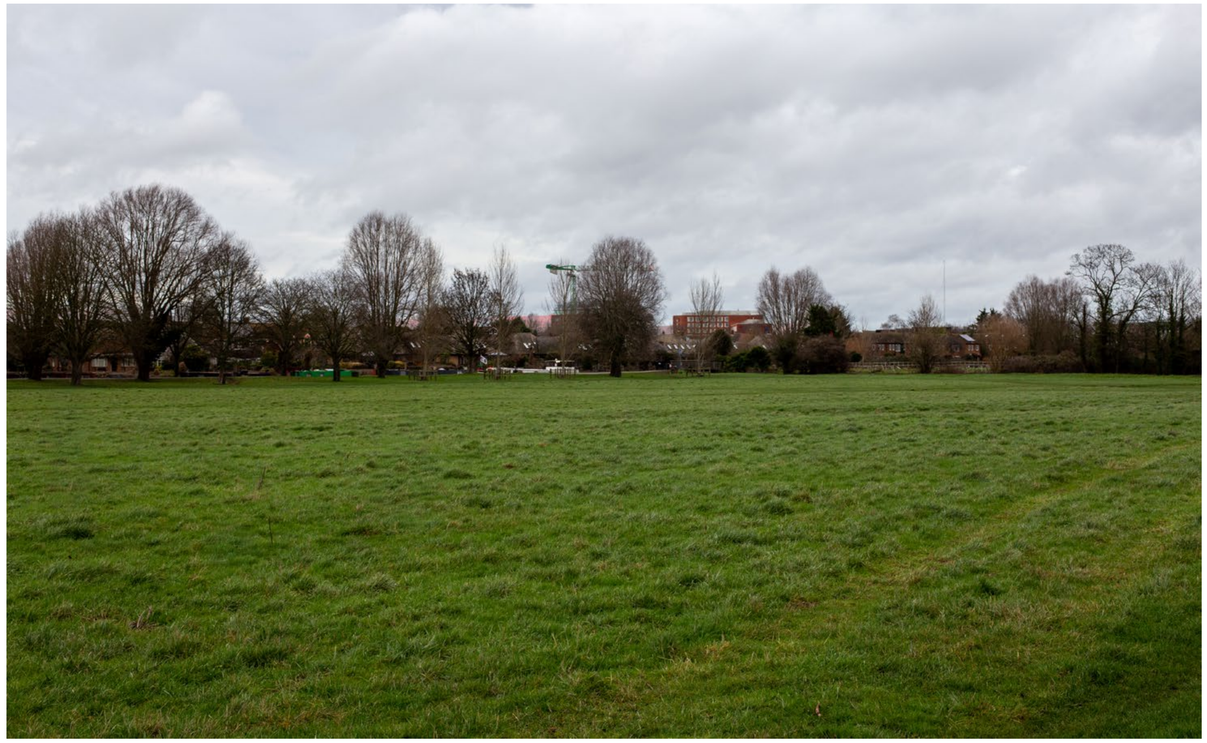
TYPE 4 VISUALISATION AND BASELINE OPTIONS

JOB NO. 403.064588.00001

DATE: MAY 2023 DRAWN: DB CHECKED: JS APPROVED: JS

VIEWPOINT 16 DRAWING NO: CN-046

403.064588.00001.CN-025-CN-054 PHOTOSHEETS TYPE 4



VIEWPOINT 16: AAP 2020

GRID REFERENCE: E:547160.500, N:259843.724

CAMERA ELEVATION: 1.6M ABOVE GROUND LEVEL

DISTANCE FROM NEAREST EDGE OF PROPOSED DEVELOPMENT SITE: 750M

ELEVATION: 5.194M AOD

PROJECTION: CYLINDRICAL

ENLARGEMENT FACTOR: 100% AT A1

VIEW AT COMFORTABLE ARM'S LENGTH TO BE PRINTED AT A1 FOR ASSESSMENT VIEWING BOX INCORPORATES UP TO 36.4° HORIZONTAL FIELD OF VIEW

DATE AND TIME OF PHOTOGRAPHY: 12/01/2023 AT 14:26

MAKE AND MODEL OF CAMERA: CANON 6D

MAKE AND FOCAL LENGTH OF LENS: 50MM

DIRECTION OF VIEW: NORTH EAST

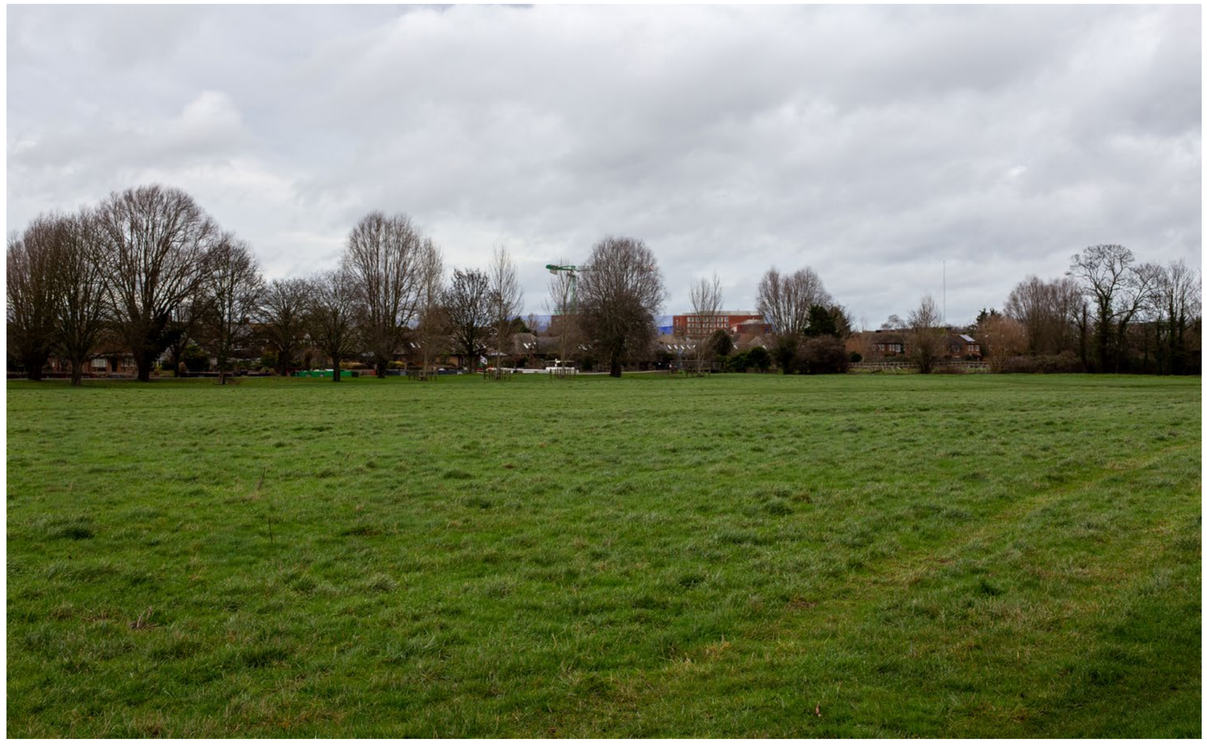
TYPE 4 PHOTOGRAPHY

WINTER PHOTOGRAPHY

SLR BROOKGATE

CAMBRIDGE NORTH
EVIDENCE OF JEREMY SMITH
TYPE 4 VISUALISATION AND BASELINE OPTIONS
JOB NO. 403.064588.00001
DATE: MAY 2023 DRAWN: DB CHECKED: JS APPROVED: JS

VIEWPOINT 16 DRAWING NO: CN-047



VIEWPOINT 16: LCVIA 2021

GRID REFERENCE: E:547160.500, N:259843.724

CAMERA ELEVATION: 1.6M ABOVE GROUND LEVEL

DISTANCE FROM NEAREST EDGE OF PROPOSED DEVELOPMENT SITE: 750M

ELEVATION: 5.194M AOD

PROJECTION: CYLINDRICAL

ENLARGEMENT FACTOR: 100% AT A1

VIEW AT COMFORTABLE ARM'S LENGTH TO BE PRINTED AT A1 FOR ASSESSMENT VIEWING BOX INCORPORATES UP TO 36.4° HORIZONTAL FIELD OF VIEW

DATE AND TIME OF PHOTOGRAPHY: 12/01/2023 AT 14:26

MAKE AND MODEL OF CAMERA: CANON 6D

MAKE AND FOCAL LENGTH OF LENS: 50MM

DIRECTION OF VIEW: NORTH EAST

TYPE 4 PHOTOGRAPHY

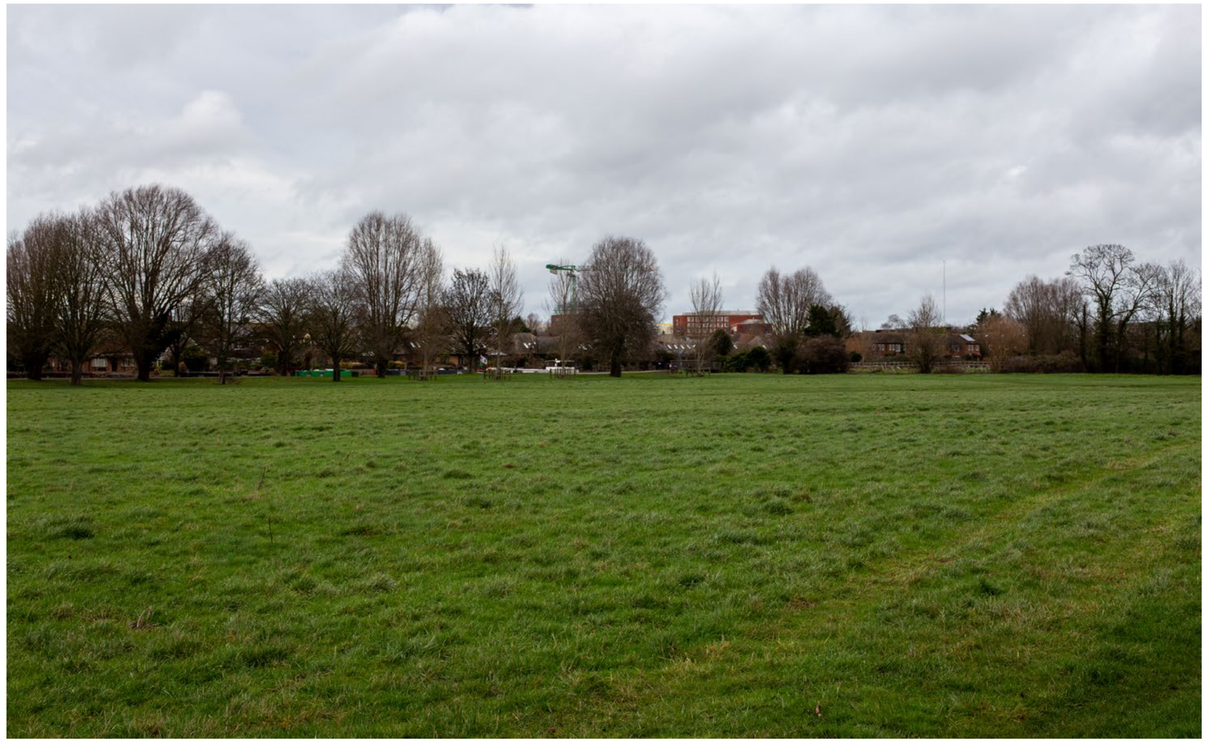
WINTER PHOTOGRAPHY

SLR BROOKGATE

CAMBRIDGE NORTH
EVIDENCE OF JEREMY SMITH
TYPE 4 VISUALISATION AND BASELINE OPTIONS
JOB NO. 403.064588.00001
DATE: MAY 2023 DRAWN: DB CHECKED: JS APPROVED: JS

VIEWPOINT 16 DRAWING NO: CN-048

403.064588.00001.CN-025-CN-054 PHOTOSHEETS TYPE 4



VIEWPOINT 16: AAP 2021

GRID REFERENCE: E:547160.500, N:259843.724

CAMERA ELEVATION: 1.6M ABOVE GROUND LEVEL

DISTANCE FROM NEAREST EDGE OF PROPOSED DEVELOPMENT SITE: 750M

ELEVATION: 5.194M AOD

PROJECTION: CYLINDRICAL

ENLARGEMENT FACTOR: 100% AT A1

VIEW AT COMFORTABLE ARM'S LENGTH TO BE PRINTED AT A1 FOR ASSESSMENT

VIEWING BOX INCORPORATES UP TO 36.4° HORIZONTAL FIELD OF VIEW

DATE AND TIME OF PHOTOGRAPHY: 12/01/2023 AT 14:26

MAKE AND MODEL OF CAMERA: CANON 6D

MAKE AND FOCAL LENGTH OF LENS: 50MM

DIRECTION OF VIEW: NORTH EAST

TYPE 4 PHOTOGRAPHY

WINTER PHOTOGRAPHY

SLR BROOKGATE

CAMBRIDGE NORTH

EVIDENCE OF JEREMY SMITH

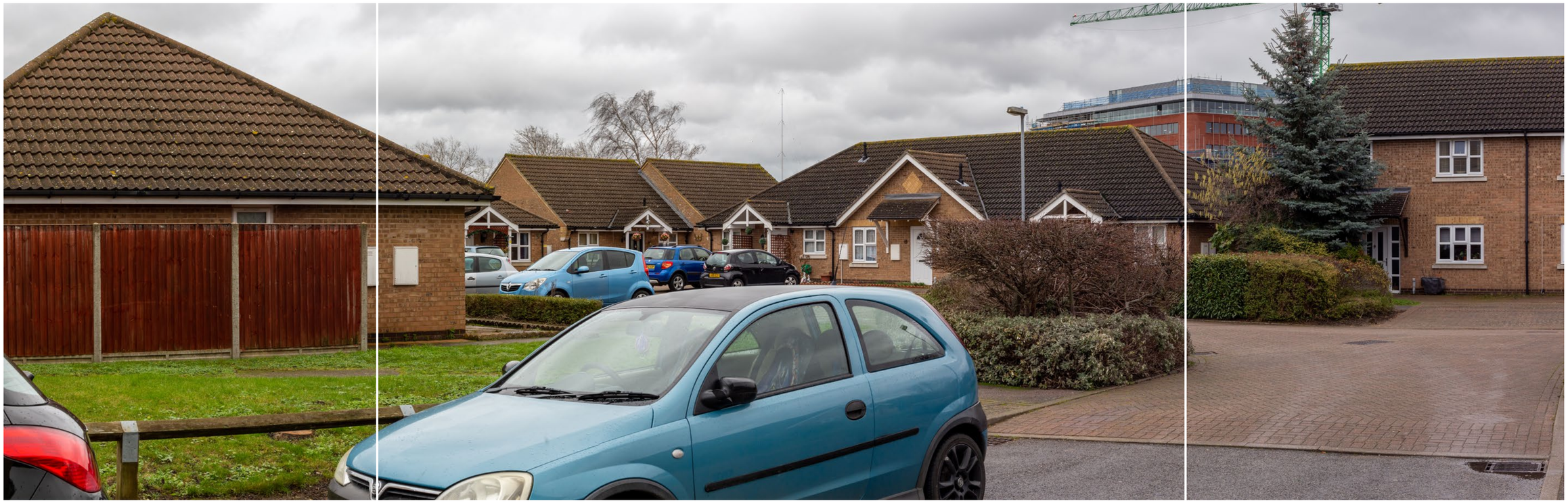
TYPE 4 VISUALISATION AND BASELINE OPTIONS

JOB NO. 403.06458.00001

DATE: MAY 2023 DRAWN: DB CHECKED: JS APPROVED: JS

VIEWPOINT 16 DRAWING NO: CN-049

403.06458.00001.CN.-025-CN-054 PHOTOSHEETS TYPE 4



VIEWPOINT E5: EXISTING VIEW

GRID REFERENCE: E:547212.750, N:260764.263

CAMERA ELEVATION: 1.6M ABOVE GROUND LEVEL

DISTANCE FROM NEAREST EDGE OF PROPOSED DEVELOPMENT SITE: 155M

ELEVATION: 7.094M AOD

PROJECTION: CYLINDRICAL
ENLARGEMENT FACTOR: 100% AT A1
VIEW AT COMFORTABLE ARM'S LENGTH
TO BE PRINTED AT A1 FOR ASSESSMENT
VIEWING BOX INCORPORATES UP TO 87° HORIZONTAL FIELD OF VIEW

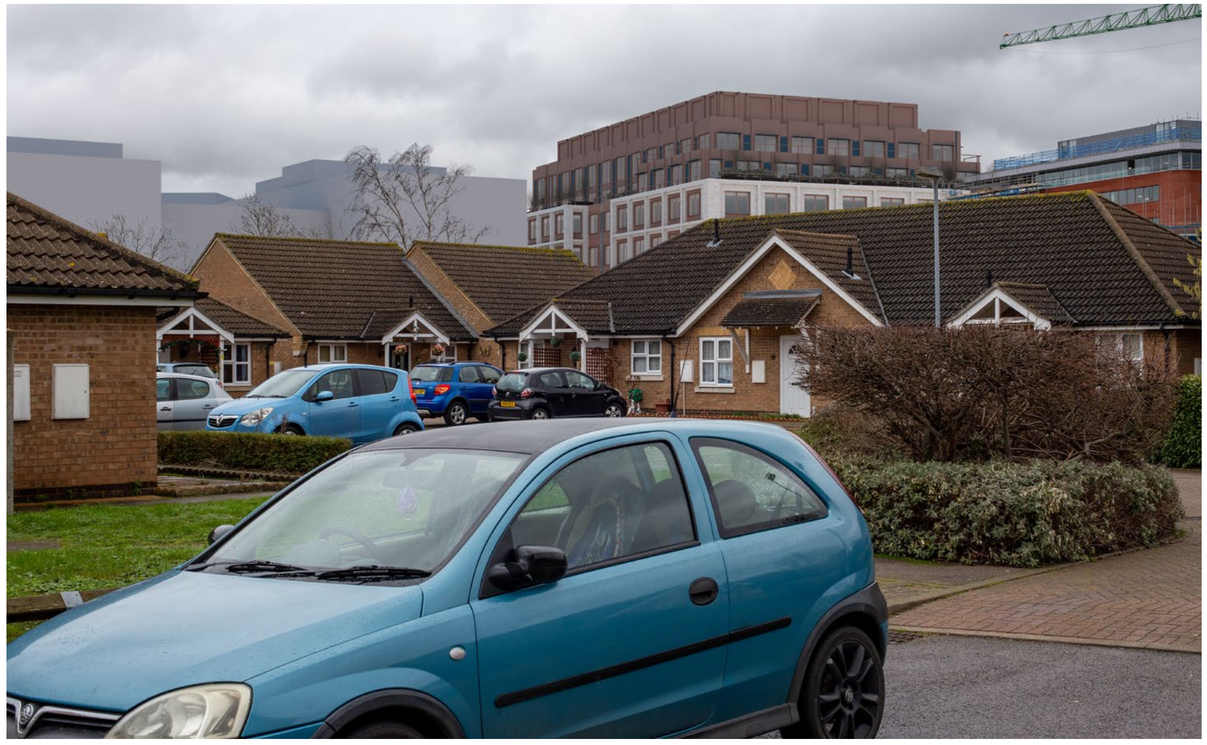
DATE AND TIME OF PHOTOGRAPHY: 12/01/2023 AT 12:42
MAKE AND MODEL OF CAMERA: CANON 6D
MAKE AND FOCAL LENGTH OF LENS: 50MM
DIRECTION OF VIEW: EAST

TYPE 4 PHOTOGRAPHY
WINTER PHOTOGRAPHY

SLR BROOKGATE

CLIENT: CAMBRIDGE NORTH
EVIDENCE OF JEREMY SMITH
TYPE 4 VISUALISATION AND BASELINE OPTIONS
JOB NO. 403.064588.00001
DATE: MAY 2023 DRAWN: DB CHECKED: JS APPROVED: JS

VIEWPOINT E5 DRAWING NO: CN-050



VIEWPOINT E5: PROPOSED VIEW

GRID REFERENCE: E:547212.750, N:260764.263

CAMERA ELEVATION: 1.6M ABOVE GROUND LEVEL

DISTANCE FROM NEAREST EDGE OF PROPOSED DEVELOPMENT SITE: 155M

ELEVATION: 7.094M AOD

PROJECTION: CYLINDRICAL
ENLARGEMENT FACTOR: 100% AT A1
VIEW AT COMFORTABLE ARM'S LENGTH
TO BE PRINTED AT A1 FOR ASSESSMENT
VIEWING BOX INCORPORATES UP TO 36.4° HORIZONTAL FIELD OF VIEW

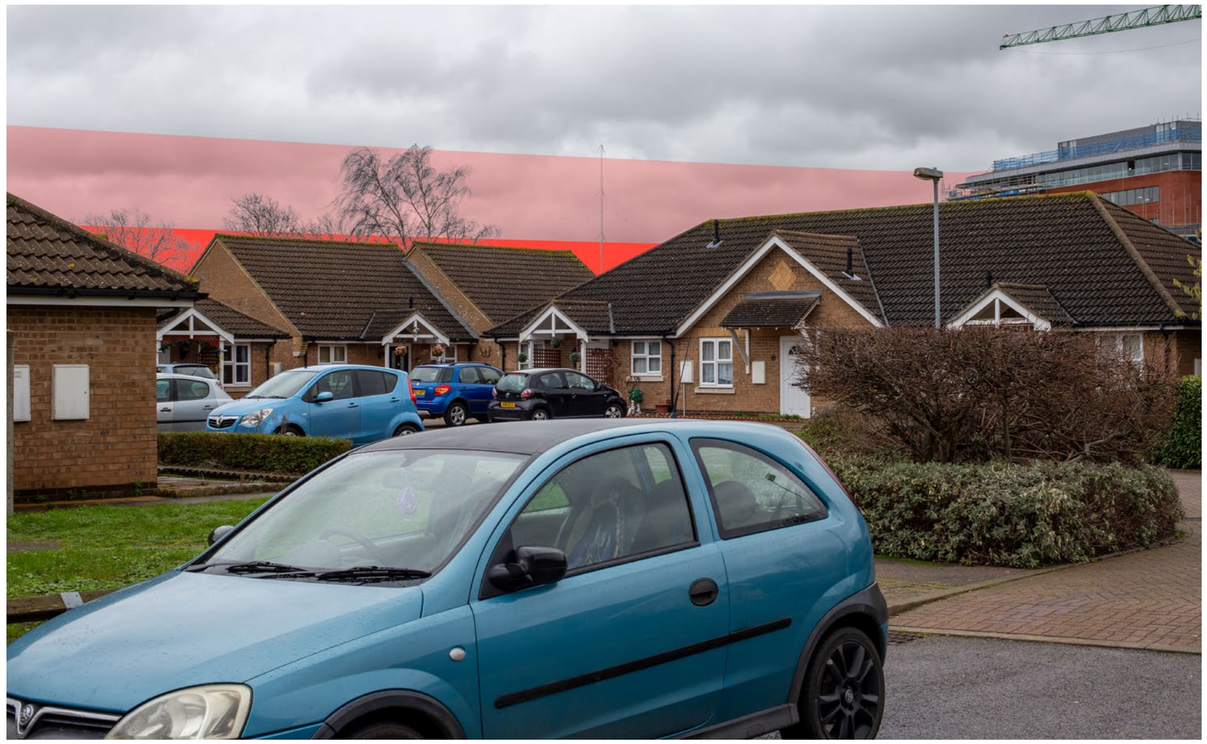
DATE AND TIME OF PHOTOGRAPHY: 12/01/2023 AT 12:42
MAKE AND MODEL OF CAMERA: CANON 6D
MAKE AND FOCAL LENGTH OF LENS: 50MM
DIRECTION OF VIEW: EAST

TYPE 4 PHOTOGRAPHY
WINTER PHOTOGRAPHY

SLR BROOKGATE

CLIENT: CAMBRIDGE NORTH
EVIDENCE OF JEREMY SMITH
TYPE 4 VISUALISATION AND BASELINE OPTIONS
JOB NO. 403.064588.00001
DATE: MAY 2023 DRAWN: DB CHECKED: JS APPROVED: JS

VIEWPOINT E5 DRAWING NO: CN-051



VIEWPOINT E5: AAP 2020

GRID REFERENCE: E:547212.750, N:260764.263

CAMERA ELEVATION: 1.6M ABOVE GROUND LEVEL

DISTANCE FROM NEAREST EDGE OF PROPOSED DEVELOPMENT SITE: 155M

ELEVATION: 7.094M AOD

PROJECTION: CYLINDRICAL

ENLARGEMENT FACTOR: 100% AT A1

VIEW AT COMFORTABLE ARM'S LENGTH

TO BE PRINTED AT A1 FOR ASSESSMENT

VIEWING BOX INCORPORATES UP TO 36.4° HORIZONTAL FIELD OF VIEW

DATE AND TIME OF PHOTOGRAPHY: 12/01/2023 AT 12:42

MAKE AND MODEL OF CAMERA: CANON 6D

MAKE AND FOCAL LENGTH OF LENS: 50MM

DIRECTION OF VIEW: EAST

TYPE 4 PHOTOGRAPHY

WINTER PHOTOGRAPHY

SLR BROOKGATE

CAMBRIDGE NORTH

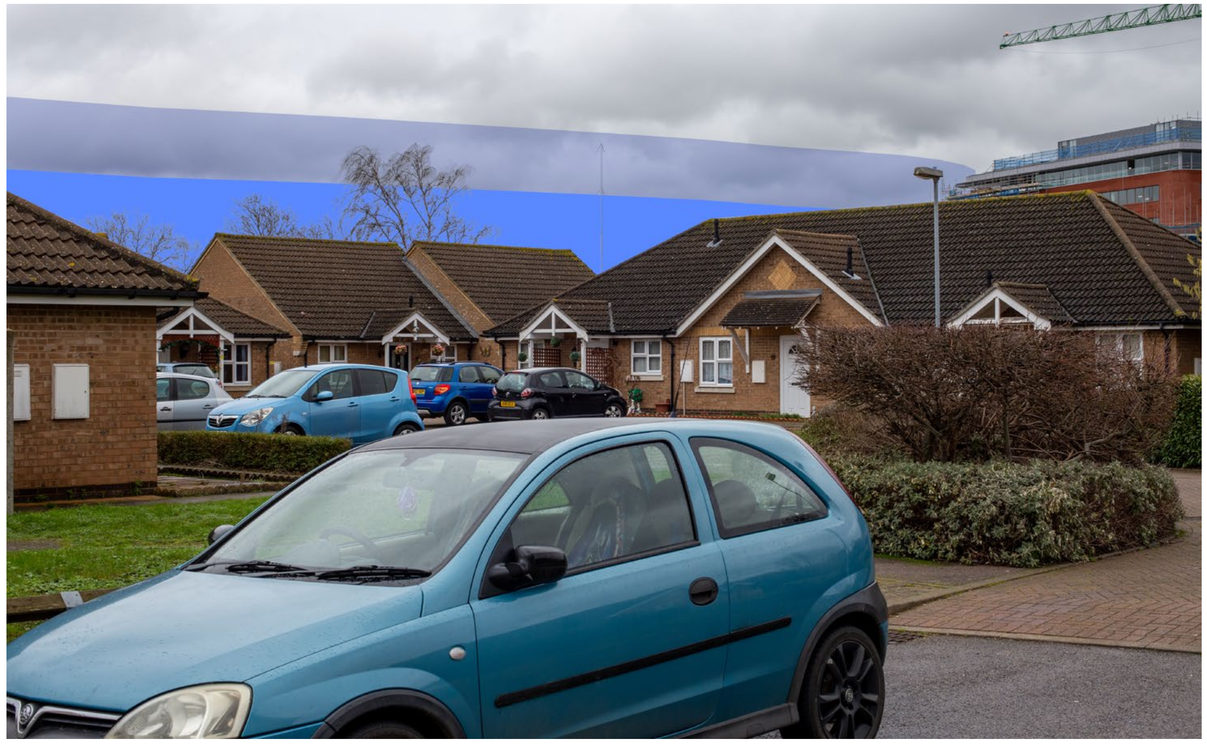
EVIDENCE OF JEREMY SMITH

TYPE 4 VISUALISATION AND BASELINE OPTIONS

JOB NO. 403.064588.00001

DATE: MAY 2023 DRAWN: DB CHECKED: JS APPROVED: JS

VIEWPOINT E5 DRAWING NO: CN-052



VIEWPOINT E5: LCVIA 2021

GRID REFERENCE: E:547212.750, N:260764.263

CAMERA ELEVATION: 1.6M ABOVE GROUND LEVEL

DISTANCE FROM NEAREST EDGE OF PROPOSED DEVELOPMENT SITE: 155M

ELEVATION: 7.094M AOD

PROJECTION: CYLINDRICAL

ENLARGEMENT FACTOR: 100% AT A1

VIEW AT COMFORTABLE ARM'S LENGTH

TO BE PRINTED AT A1 FOR ASSESSMENT

VIEWING BOX INCORPORATES UP TO 36.4° HORIZONTAL FIELD OF VIEW

DATE AND TIME OF PHOTOGRAPHY: 12/01/2023 AT 12:42

MAKE AND MODEL OF CAMERA: CANON 6D

MAKE AND FOCAL LENGTH OF LENS: 50MM

DIRECTION OF VIEW: EAST

TYPE 4 PHOTOGRAPHY

WINTER PHOTOGRAPHY

SLR BROOKGATE

CAMBRIDGE NORTH

EVIDENCE OF JEREMY SMITH

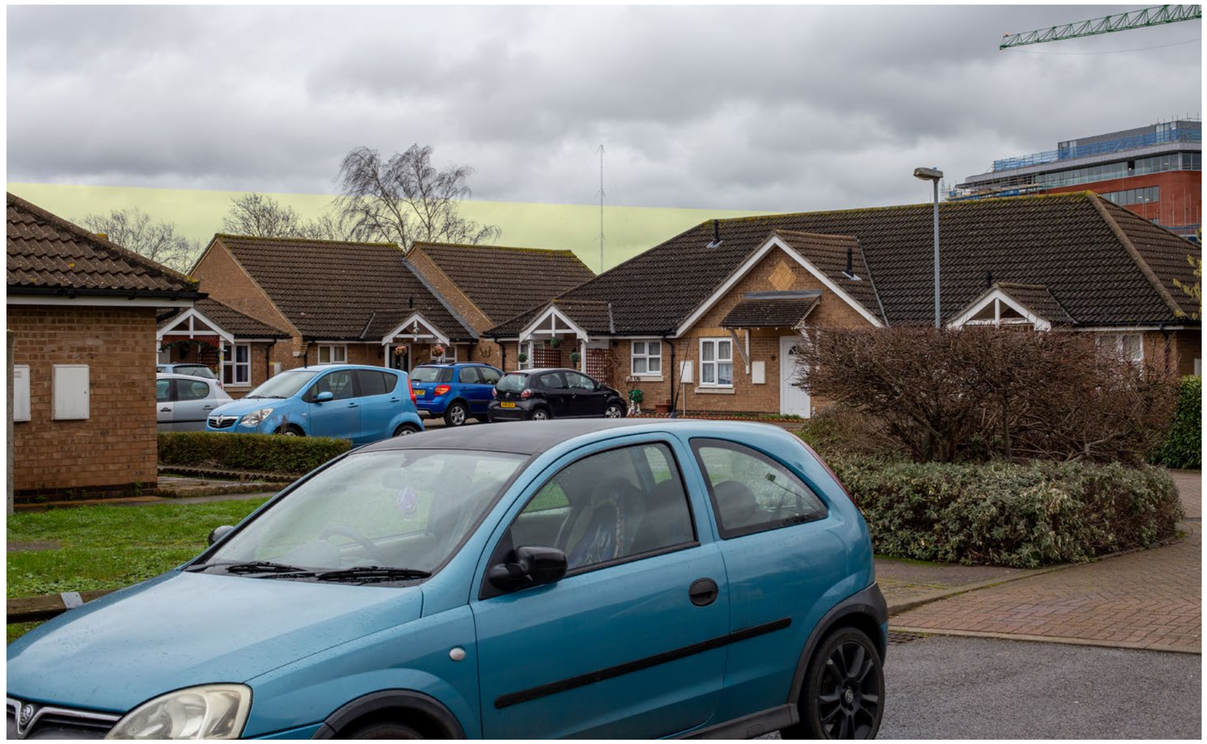
TYPE 4 VISUALISATION AND BASELINE OPTIONS

JOB NO. 403.064588.00001

DATE: MAY 2023 DRAWN: DB CHECKED: JS APPROVED: JS

VIEWPOINT E5 DRAWING NO: CN-053

403.064588.00001.CN-025-CN-054 PHOTOSHEETS TYPE 4



VIEWPOINT E5: AAP 2021

GRID REFERENCE: E:547212.750, N:260764.263

CAMERA ELEVATION: 1.6M ABOVE GROUND LEVEL

DISTANCE FROM NEAREST EDGE OF PROPOSED DEVELOPMENT SITE: 155M

ELEVATION: 7.094M AOD

PROJECTION: CYLINDRICAL

ENLARGEMENT FACTOR: 100% AT A1

VIEW AT COMFORTABLE ARM'S LENGTH

TO BE PRINTED AT A1 FOR ASSESSMENT

VIEWING BOX INCORPORATES UP TO 36.4° HORIZONTAL FIELD OF VIEW

DATE AND TIME OF PHOTOGRAPHY: 12/01/2023 AT 12:42

MAKE AND MODEL OF CAMERA: CANON 6D

MAKE AND FOCAL LENGTH OF LENS: 50MM

DIRECTION OF VIEW: EAST

TYPE 4 PHOTOGRAPHY

WINTER PHOTOGRAPHY

SLR BROOKGATE

CAMBRIDGE NORTH

EVIDENCE OF JEREMY SMITH

TYPE 4 VISUALISATION AND BASELINE OPTIONS

JOB NO. 403.064588.00001

DATE: MAY 2023 DRAWN: DB CHECKED: JS APPROVED: JS

VIEWPOINT E5 DRAWING NO: CN-054

403.064588.00001.CN.025-CN-054 PHOTOSHEETS TYPE 4