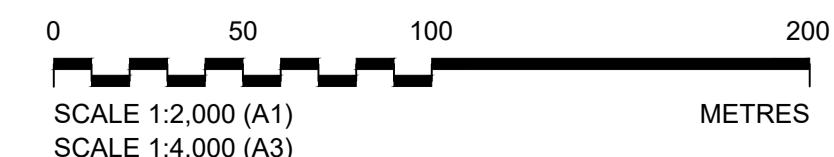
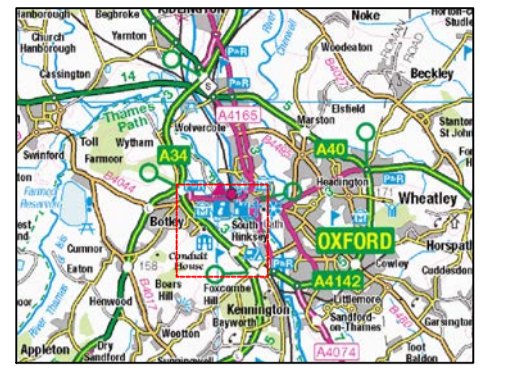


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PLAN
SCALE 1:2000 AT A1, 1:4000 AT A3



Key Plan:



General notes:

- All dimensions are in millimetres unless otherwise stated. All levels are in metres above Ordnance Datum (mAOD) Newlyn.
- Do not scale from this drawing.

Notes:

- This drawing is to be read in conjunction with drawing IMSE500177-CH2-ZZ-A4-DR-C-4001.
- Services information is not shown on this drawing for clarity. Refer to drawing IMSE500177-CH2-00-00-VS-UT-0036 for the location of services.
- The Contractor may only remove the trees/vegetation that are herewith shown/labelled to be removed. Should additional trees/vegetation be required to be removed, the Contractor is to seek advance approval from the Environmental Clerk of Works prior to removal.

Legend:

- Proposed haul routes / working areas
- Proposed temporary crossings (Not to scale)
- Proposed compound areas and temporary material storage areas
- Proposed emergency access route
- Existing Watercourses
- New / Modified First-Stage Channel
- New Second-Stage Channel
- New Maintenance track
- Exchange land area
- Wetland Features (Scrapes, Backwaters)
- Existing trees to be retained
- Existing trees to be felled
- Root protection area
- Main access location for construction
- Main exit location for construction
- Provisional access and exit location for temporary work. Also access for emergency vehicles

S2-FIT FOR INFORMATION

| Rev | By | Chkd | Apprvd | Date | Description |
|-----|----|------|--------|----------|---------------------------|
| P01 | MM | MBA | PJM | 19/11/21 | PLANNING APPLICATION 2021 |



Project
WEM LOT 3 - OXFORD FLOOD ALLEVIATION SCHEME DETAILED DESIGN 684232

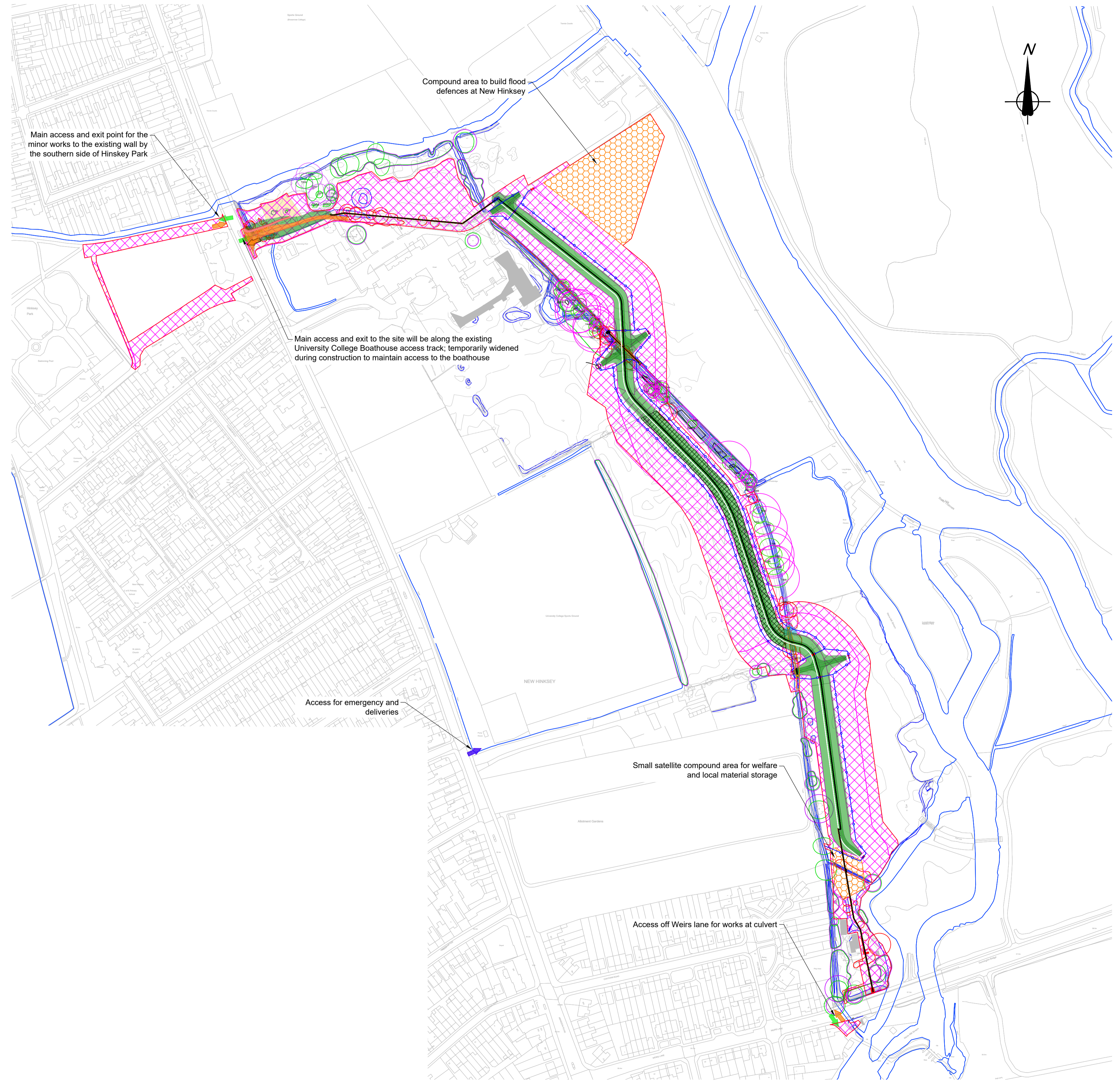
Drawing
AREA 4 SOUTH LOCATION FOR CONSTRUCTION ACCESS AND TEMPORARY STORAGE AREAS

Drawn by: V.HERNANDEZ JARA Date: 15/05/18
Checked by: Z.OMAR Date: 15/05/18
Approved by: P.MARSH Date: 17/05/18

| Drawing No. | Revision |
|----------------------------------|----------|
| IMSE500177-CH2-B00-A4-DR-PL-4011 | P01 |

Document Suitability: S2

Drawing File Path: C:\wms\wms\lot3\area4\planning\2021\IMSE500177-CH2-B00-A4-DR-PL-4011.dwg Layout: Layout1 User: v.hernandez Date: 15/05/2018 10:34:59 AM Plot Style Table: c:\programdata\autocad2010\plots\acad.ctb



Key Plan:



General notes:

- All dimensions are in millimetres unless otherwise stated. All levels are in metres above Ordnance Datum (mAOD) Newlyn.
- Do not scale from this drawing.

Notes:

- This drawing is to be read in conjunction with drawing IMSE500177-CH2-ZZ-A4-DR-C-4005.
- Services information is not shown on this drawing for clarity. Refer to drawing IMSE500177-CH2-00-00-VS-UT-0036 for the location of services.
- The Contractor may only remove the trees/vegetation that are herewith shown/labelled to be removed. Should additional trees/vegetation be required to be removed, the Contractor is to seek advance approval from the Environmental Clerk of Works prior to removal.

Legend:

- Proposed haul routes / working areas
- Proposed temporary crossings (Not to scale)
- Proposed compound areas and temporary material storage areas
- Proposed emergency access route
- Existing Watercourses
- New / Modified First-Stage Channel
- New Second-Stage Channel
- New Maintenance track
- Exchange land area
- Wetland Features (Scrapes, Backwaters)
- Existing trees to be retained
- Existing trees to be felled
- Root protection area
- Main access location for construction
- Main exit location for construction
- Provisional access and exit location for temporary work. Also access for emergency vehicles

S2-FIT FOR INFORMATION

| Rev | By | Chkd | Apprvd | Date | Description |
|-----|----|------|--------|----------|---------------------------|
| P02 | KK | MBA | PJM | 13/12/21 | PLANNING APPLICATION 2021 |
| P01 | MM | MBA | PJM | 19/11/21 | PLANNING APPLICATION 2021 |



Project
WEM LOT 3 - OXFORD FLOOD ALLEVIATION SCHEME DETAILED DESIGN 684232

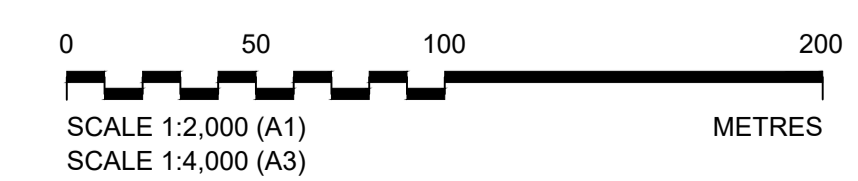
AREA 4 NORTH LOCATION FOR CONSTRUCTION ACCESS AND TEMPORARY STORAGE AREAS

Drawn by: V.HERNANDEZ JARA Date: 15/05/18
 Checked by: Z.OMAR Date: 15/05/18
 Approved by: P.MARSH Date: 17/05/18

| Drawing No. | Revision |
|----------------------------------|----------|
| IMSE500177-CH2-B00-A4-DR-PL-4015 | P02 |

Document Suitability: S2

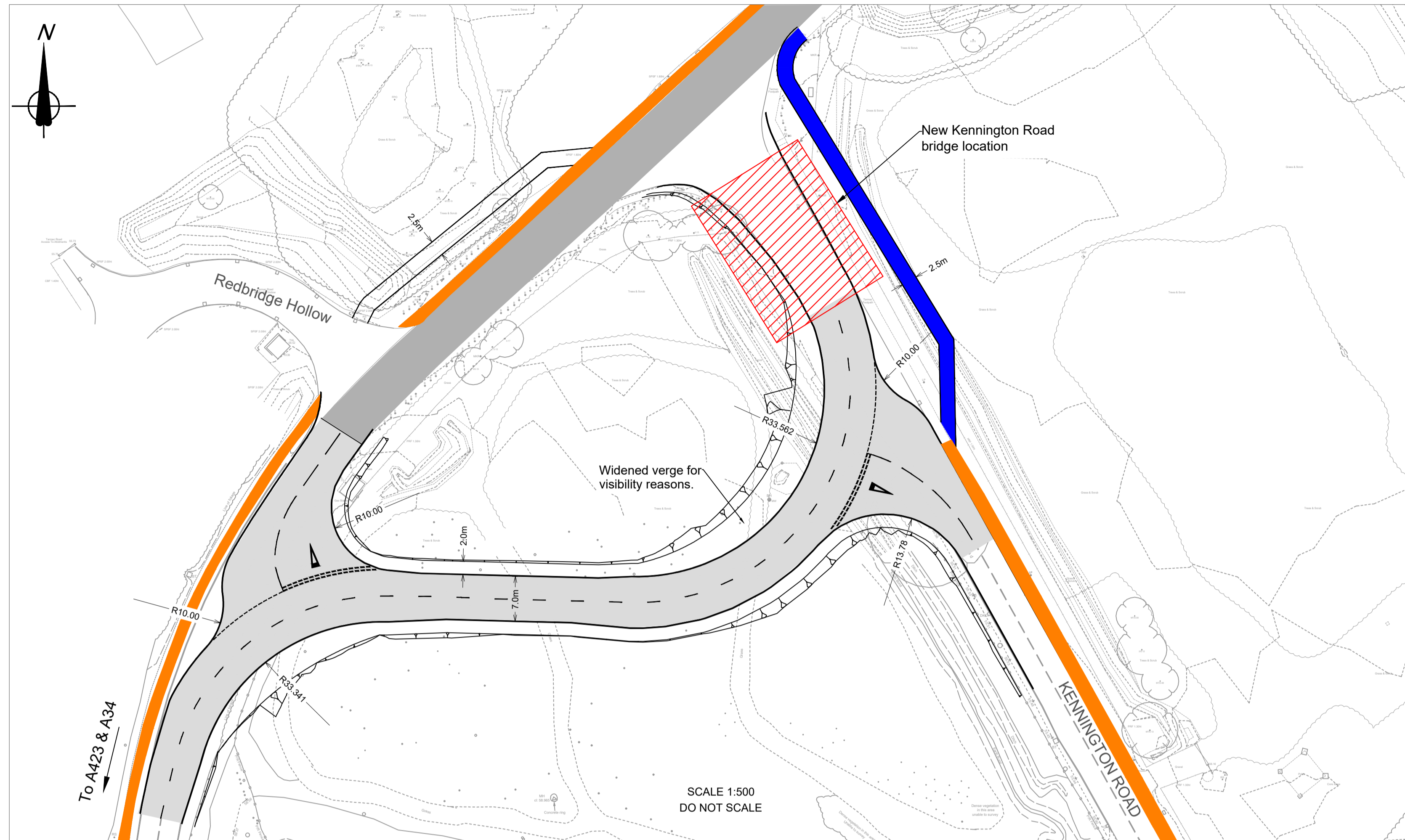
PLAN
 SCALE 1:2000 AT A1, 1:4000 AT A3



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Drawing File Path: S:\Projects\2021\WEM Lot 3 - Oxford Flood Alleviation Scheme\Detailed Design\Area 4 North\Area 4 North Location for Construction Access and Temporary Storage Areas.dwg
 User: P.MARSH Date: 17/05/2018 11:02:42 AM

Phase 1

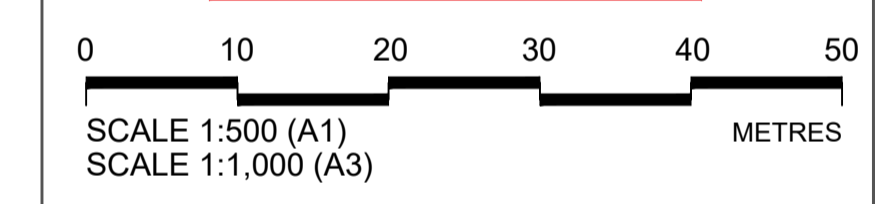


- Notes:**
- All dimensions are in metres unless otherwise stated. All levels are in metres above Ordnance Datum (mAOD).
 - A 20mph speed limit is to be put in place for the temporary diversion.
 - Phase 1 is when the bridge works take place on Kennington Road. Phase 2 is when bridge works take place at Old Abingdon Road bridge.
 - Statutory Undertakers (SU) plant are not shown on this drawing for clarity, refer to drawing number IMSE500177-CH2-BAR-A4D-DR-C-0003 for information. The contractor is to update and confirm all SU plant in the area and agree diversion and protection measures.
 - Refer to construction drawings for Safety, Health & Environmental information.

LEGEND

- Proposed carriageway
- Existing carriageway
- Existing footway
- Proposed temporary shared use footway/cycleway
- Bridge under construction
- Earthworks

DRAFT



S2-FIT FOR INFORMATION

| Rev | By | Chkd | Apprvd | Date | Description |
|-----|----|------|--------|----------|-----------------|
| P02 | KW | RM | IC | 05/06/20 | For Information |
| P01 | RM | MH | IC | 05/03/20 | For Information |



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www.ch2m.com

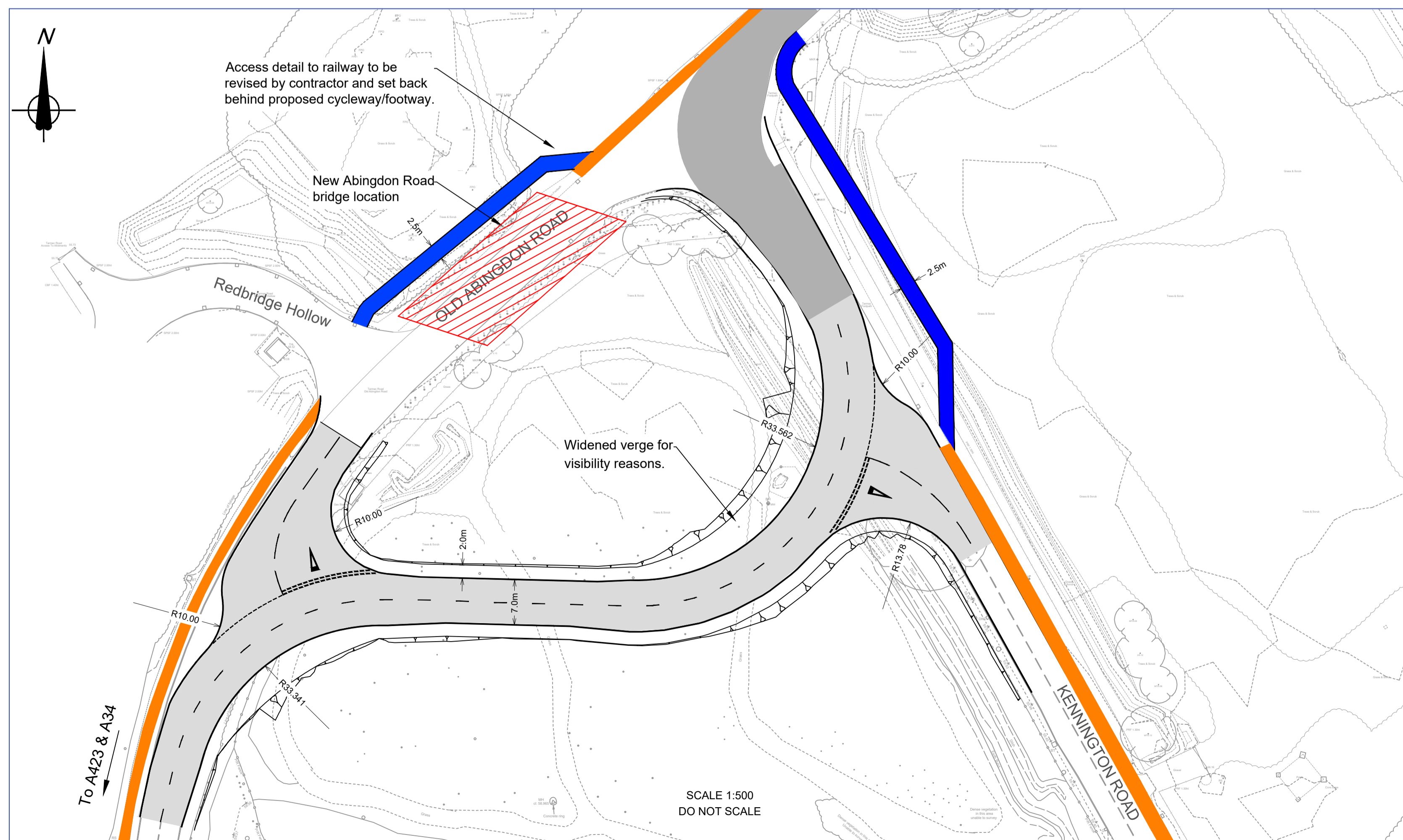
Project
WEM LOT 3 - OXFORD FLOOD ALLEVIATION
SCHEME DETAILED DESIGN
684232

Drawing
**Oxford OAR/KR
Temporary Diversion Route
General Arrangemen**
Sheet 1 of 1

| | |
|--|----------------|
| Drawn by: KW | Date: 05/03/20 |
| Checked by: RM | Date: 05/03/20 |
| Approved by: IC | Date: 05/03/20 |
| Drawing No. IMSE500177-CH2-BAR-A4D-DR-C-0001 | Revision P02 |

Document Suitability: S2

Phase 2



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Drawing file path: C:\pwworking\ch2m\imse500177\ch2-bar-a4d-dr-c-0002.dwg; Layer: 1; User: J. Lupton; Date: 25/03/2020 23:11:16; Plot Date: 25/03/2020 23:11:16; Plot Style Table: C:\Program Files\Autodesk\AutoCAD 2010\Plot Styles\ch2m.ctb



Oxford Flood Alleviation Scheme
Kennington Road, Old Abingdon Road Carriageway Comparison

0

September 21st 2021

Environment Agency

ENVIMSE500177

Document history and status

| Revision | Date | Description | Author | Checked | Reviewed | Approved |
|----------|------------|--------------|--------|---------|----------|----------|
| 0 | 21-09-2021 | First issue | GAT | MH | PJM | PJM |
| 1 | 06-10-2021 | Second Issue | GAT | MH | HJD | HJD |
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Distribution of copies

| Revision | Issue approve | Date issued | Issued to | Comments |
|----------|---------------|-------------|-----------|----------|
| 0 | 23-09-21 | 24-09-21 | EA | |
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Oxford Flood Alleviation Scheme

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Document Title: Kennington Road, Old Abingdon Road Carriageway Comparison
Document No.: -
Revision: 0
Document Status: Final
Date: September 21st 2021
Client Name: Environment Agency
Client No: ENVIMSE500177
Project Manager: Phil Marsh
Author: Gethin Thomas
File Name: OAR KR Temp Carriageway Comparison Note

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