

TRANSPORT AND WORKS ACT 1992

Transport and Works (Applications and Objections Procedure) (England and Wales) Rules 2006

The Network Rail (Cambridge South Infrastructure Enhancements) Order

NR13: Planning Direction Drawings in support of the request for a planning direction

The Network Rail (Cambridge South Infrastructure Enhancements) Order NR13 – Planning Direction Drawings in support of the request for a planning direction May 2021



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Security Classification: OFFICIAL

The Network Rail (Cambridge South Infrastructure Enhancements) Order NR13 – Planning Direction Drawings in support of the request for a planning direction May 2021



TRANSPORT AND WORKS ACT 1992 The Network Rail (Cambridge South Infrastructure Enhancements) Order

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The Network Rail (Cambridge South Infrastructure Enhancements) Order NR13 – Planning Direction Drawings in support of the request for a planning direction May 2021



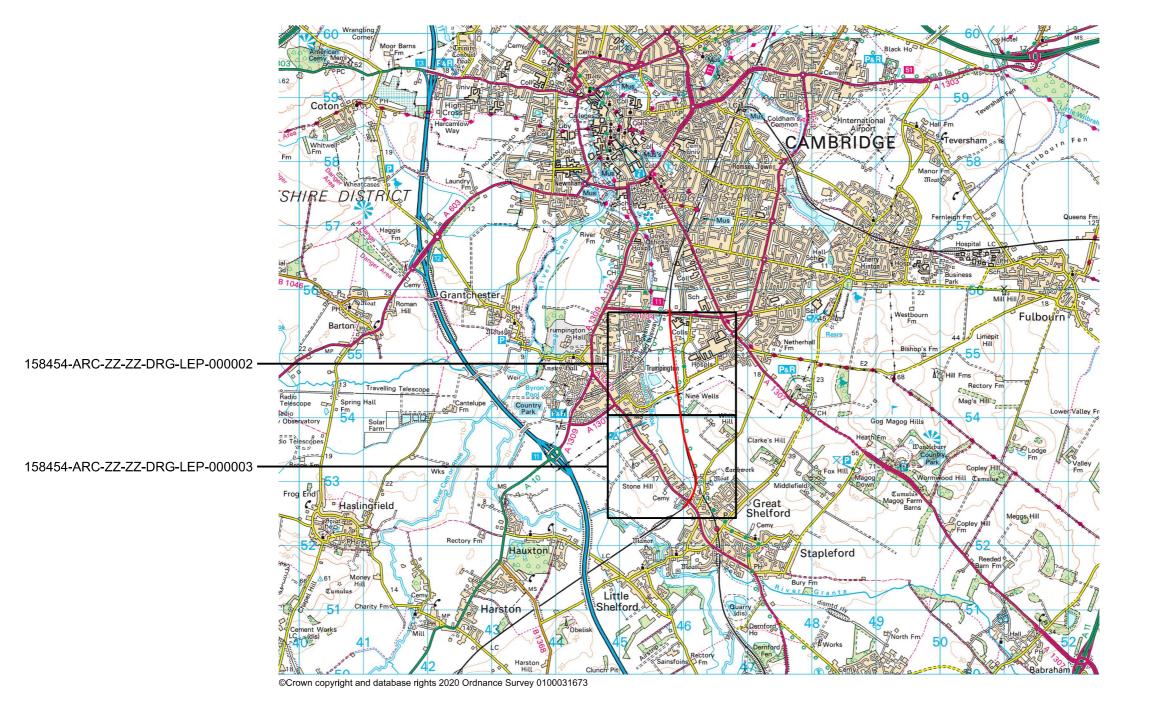
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Drawings issued for information only

Title / Location	Drawing Description	Drawing Number
	Deemed Planning Drawings - Illustrative Station Layout Plan - Platform Level	158454-ARC-ZZ-ZZ-DRG-LEP-000081
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- ALL DIMENSIONS ARE IN MILLIMETRES UNLESS OTHERWISE STATED. LEVELS ARE IN METRES. DO NOT SCALE FROM THIS DRAWING. THIS DRAWING MAY CONTAIN EXISTING INFORMATION WHICH IS BASED ON INFORMATION MADE AVAILABLE AT THE TIME AND IS BASED ON TOPOGRAPHICAL SURVEY, OS MAPPING AND CAD DATA SUPPLIED BY STAKEHOLDERS AND REPRESENTS WORK IN PROGRESS CAPTURING BOTH AN EXISTING AND FUTURE CONTEXT.

EXTENTS OF RAILWAY TO BE AFFECTED BY THE TWAO WORKS



5km

SCALE 1:50,000



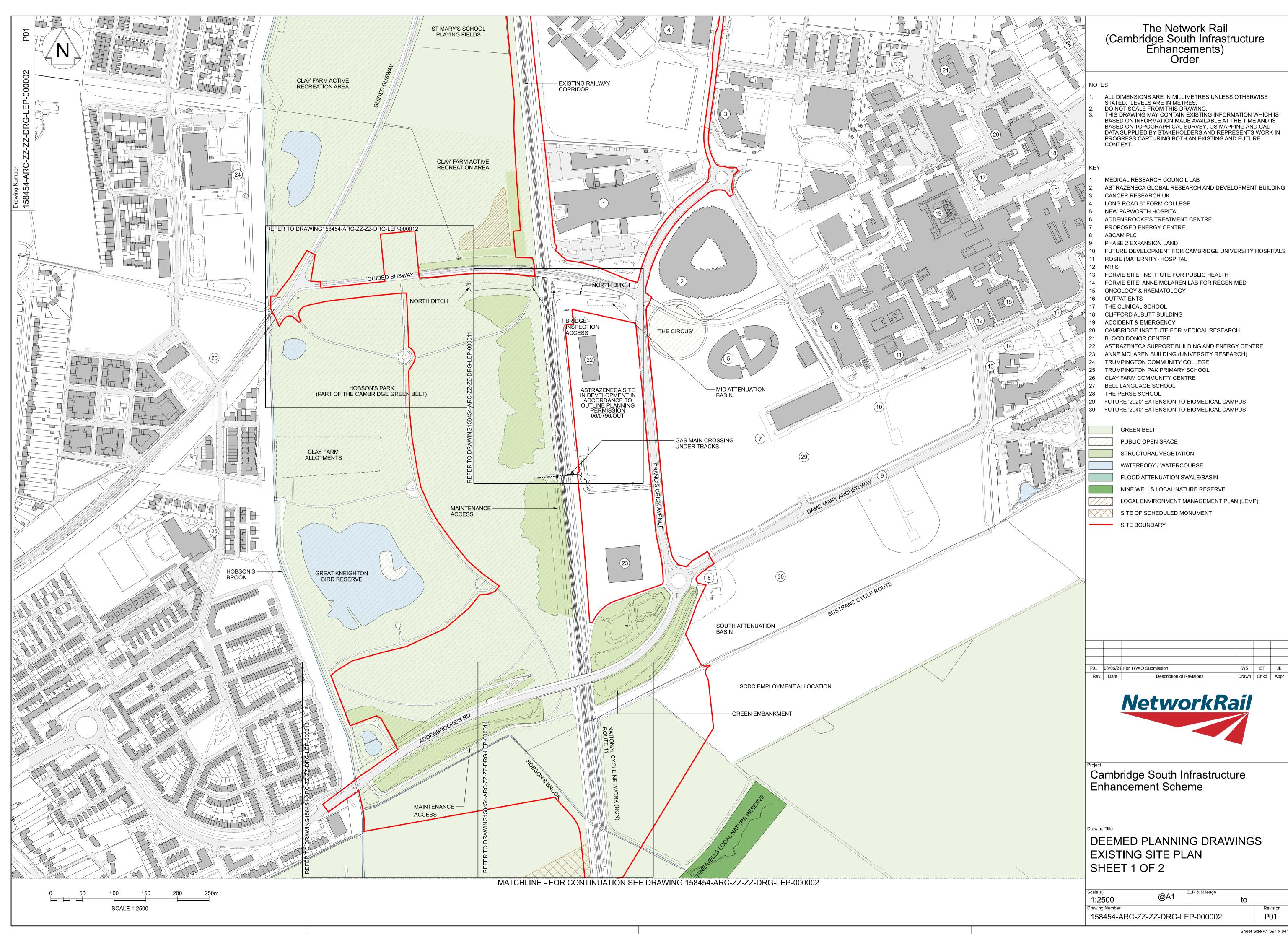


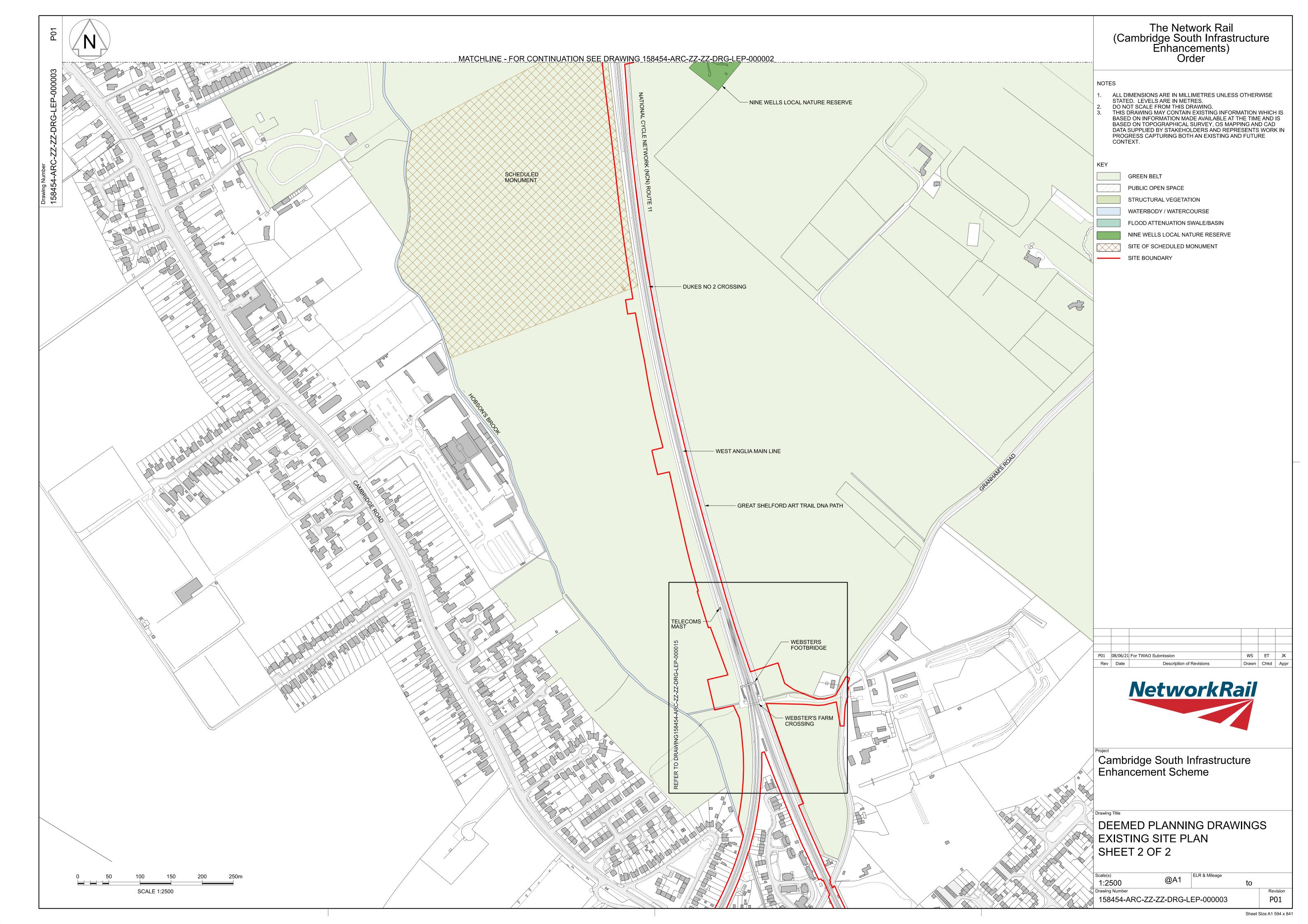
Cambridge South Infrastructure Enhancement Scheme

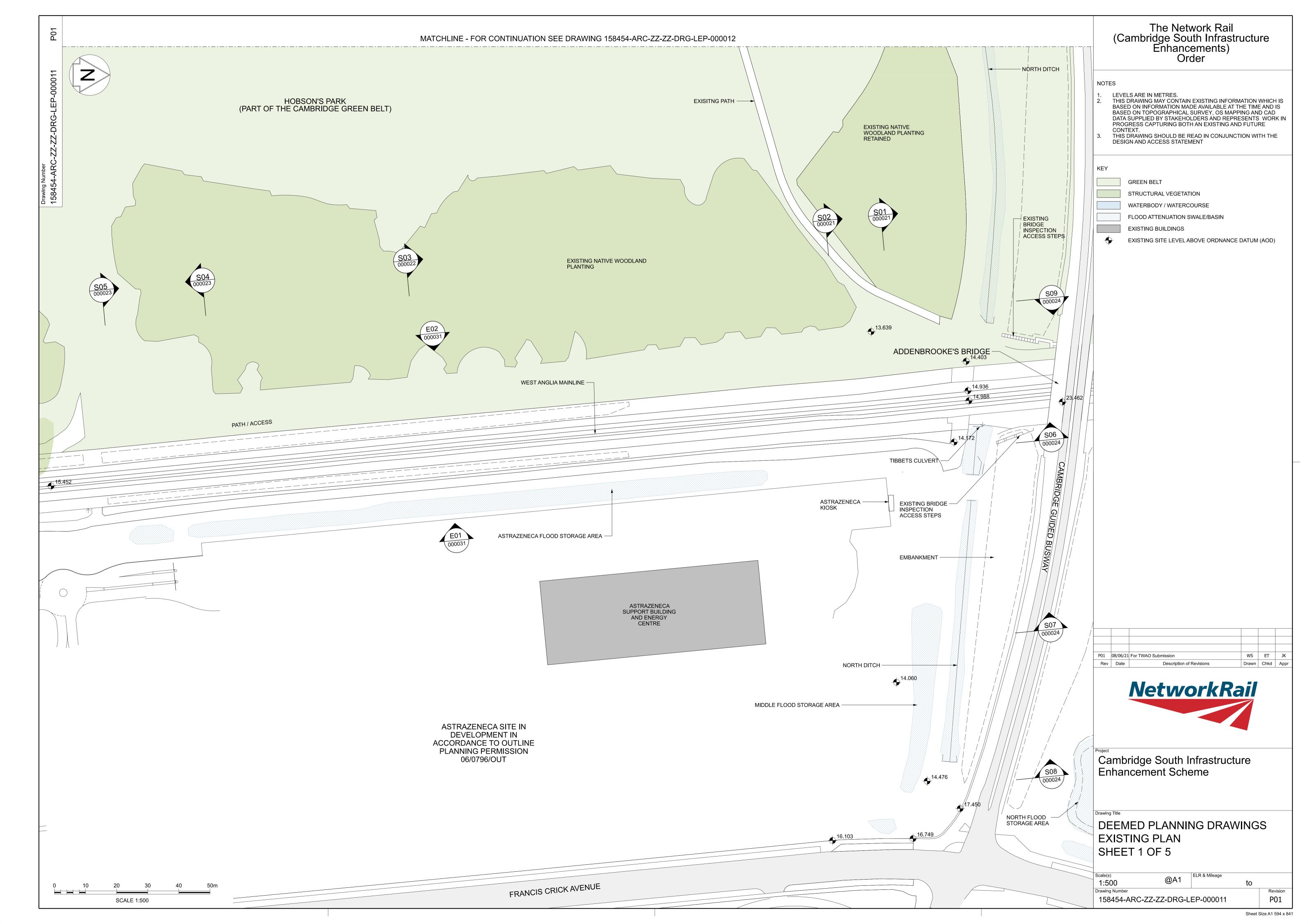
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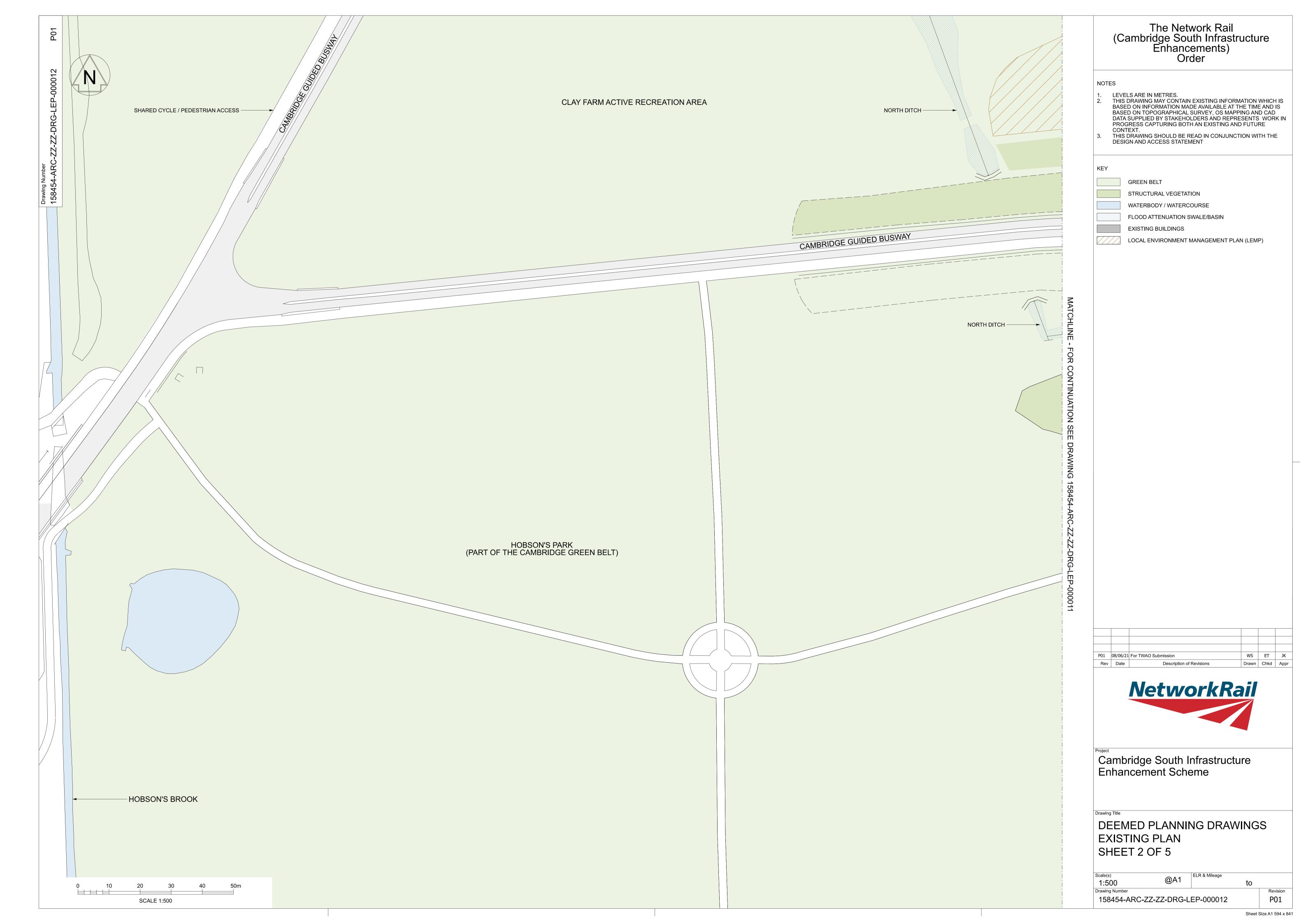
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Drawlng Number				Revision
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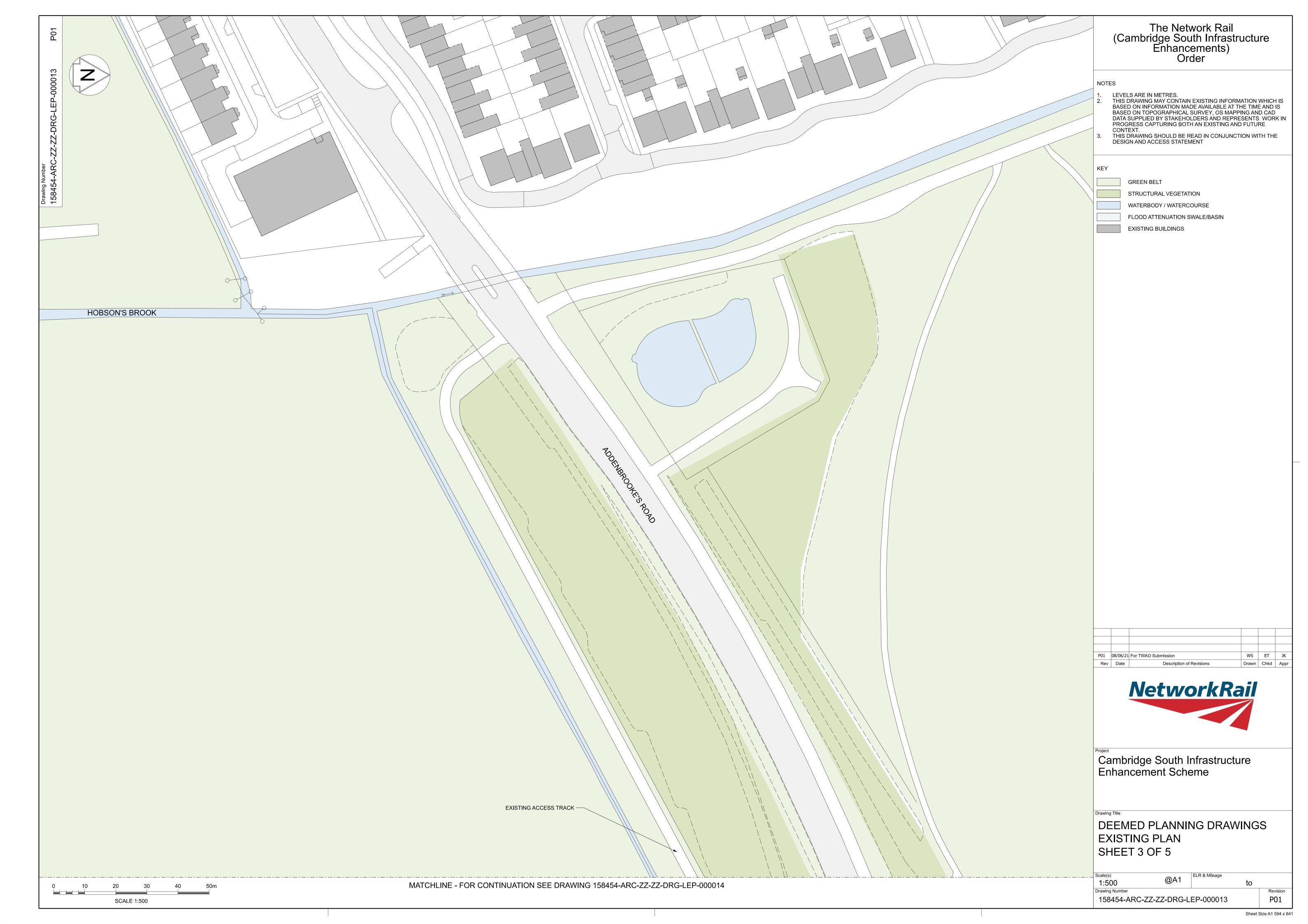
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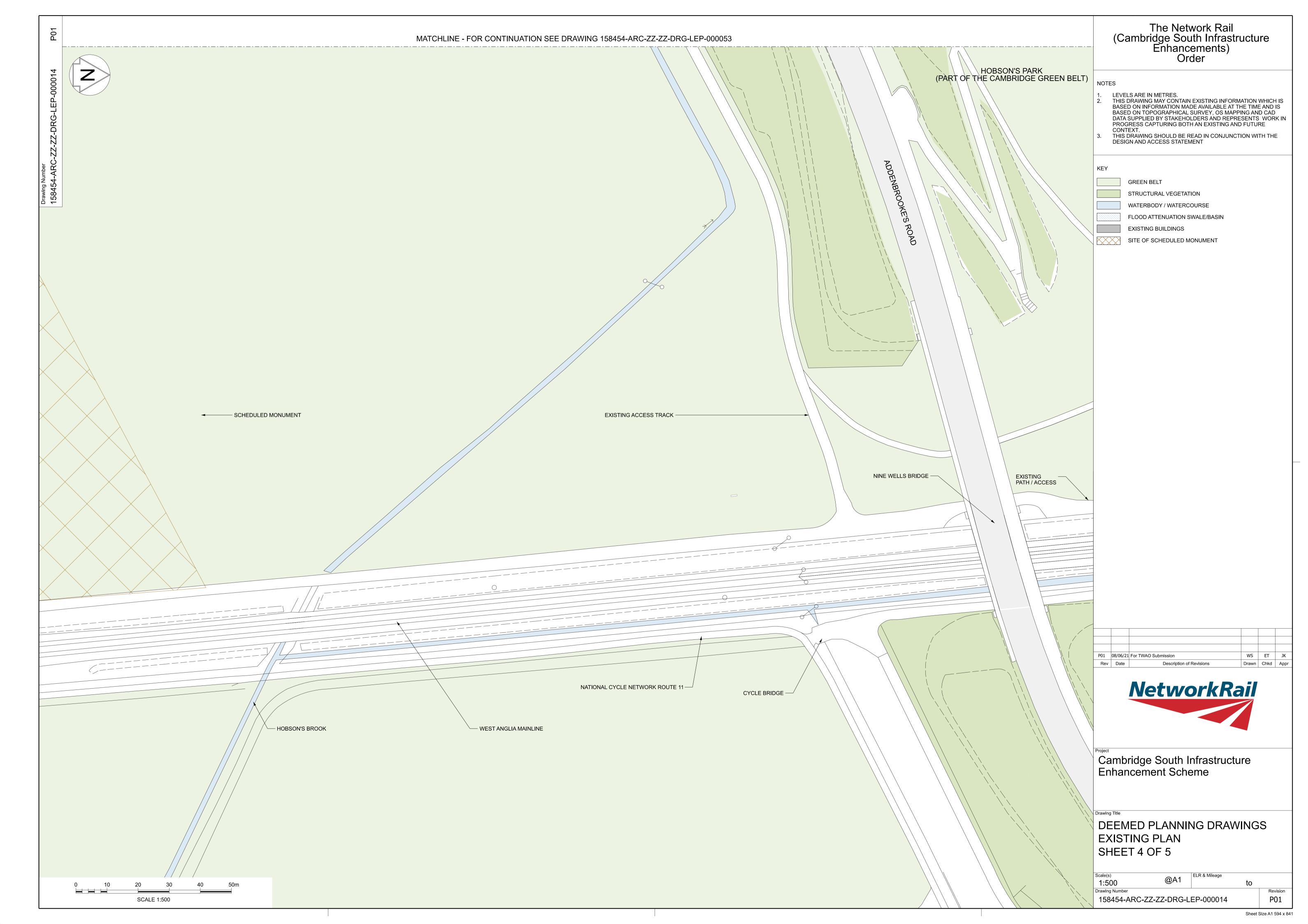


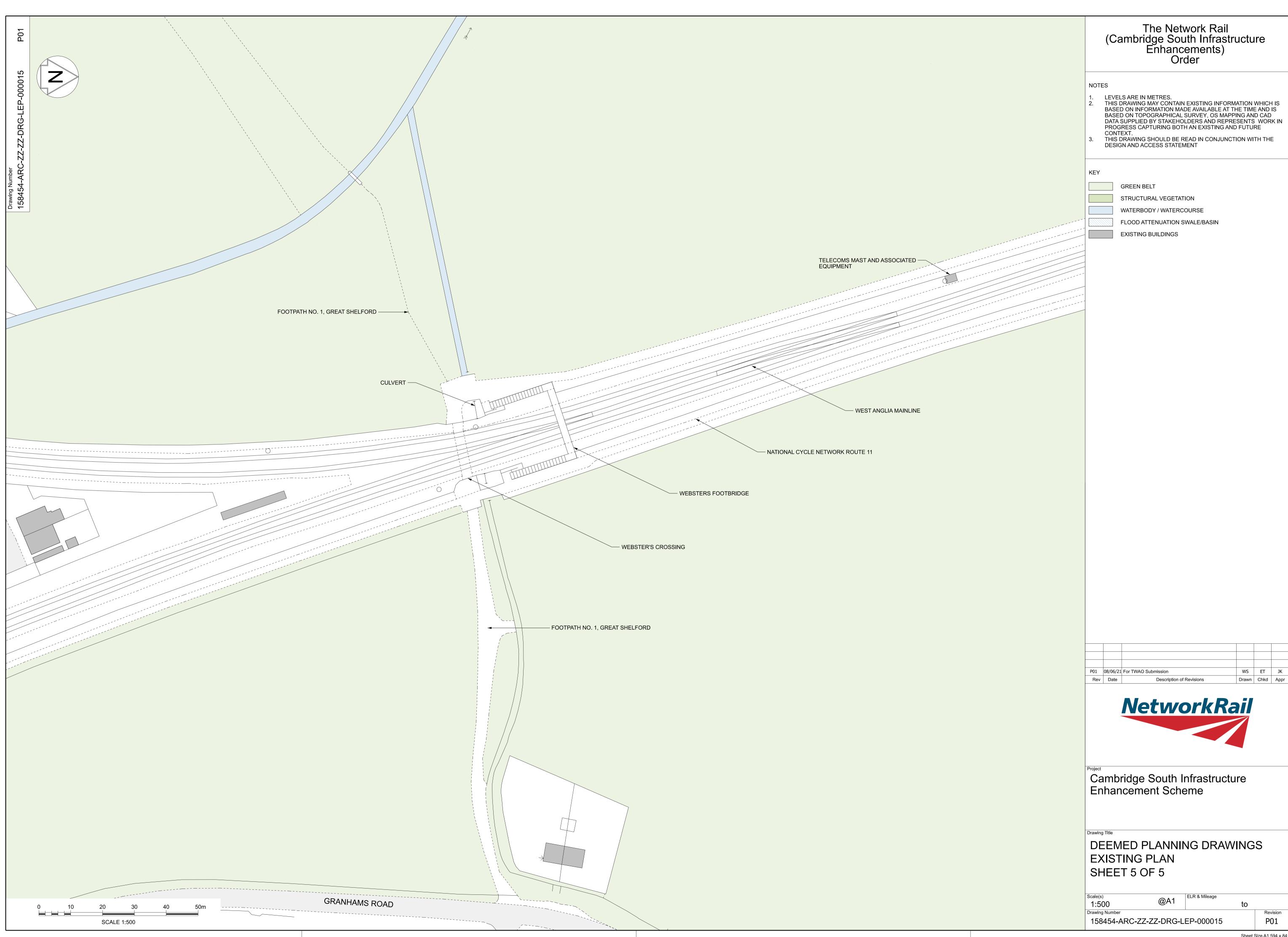








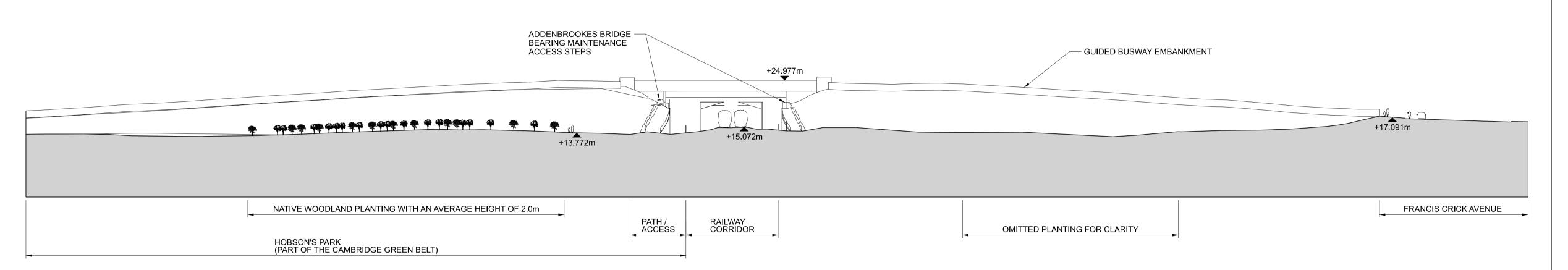




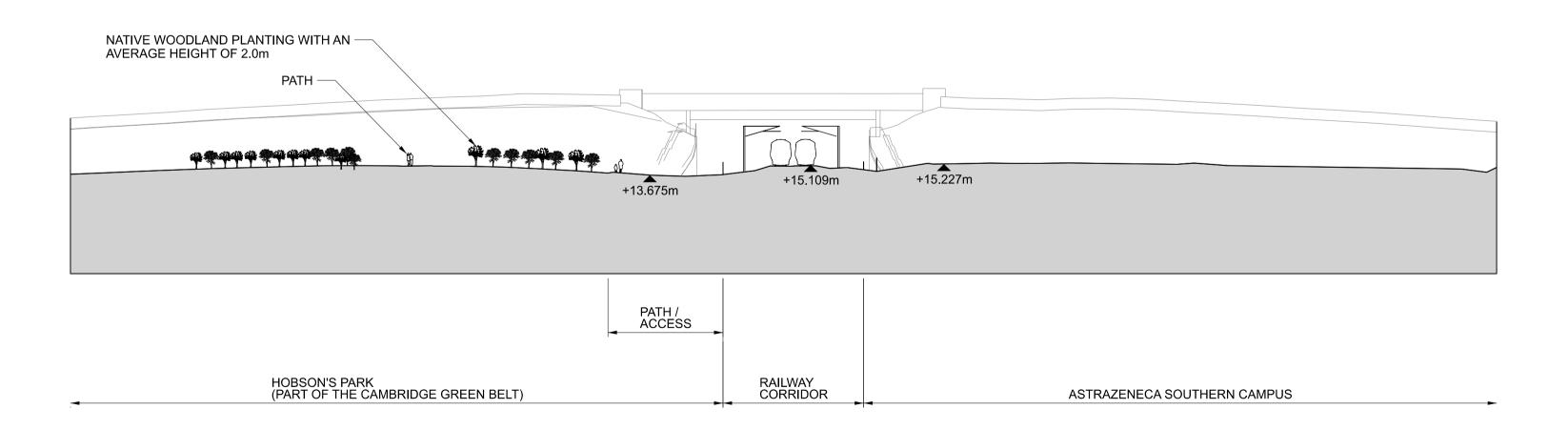
The Network Rail (Cambridge South Infrastructure Enhancements) Order

NOTES

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S01 EXISTING SECTION 01



S02 EXISTING SECTION 02 000011 1:500 P01 08/06/21 For TWAO Submission WS ET JK
Rev Date Description of Revisions Drawn Chkd Appr



Cambridge South Infrastructure Enhancement Scheme

Drawing Title

DEEMED PLANNING DRAWINGS EXISTING SITE SECTIONS SHEET 1 OF 4

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P01 08/06/21 For TWAO Submission WS ET JK Description of Revisions Drawn Chkd Appr



Cambridge South Infrastructure Enhancement Scheme

DEEMED PLANNING DRAWINGS **EXISTING SITE SECTIONS**

1:500 to 158454-ARC-ZZ-ZZ-DRG-LEP-000023

SCALE 1:500

Sheet Size A1 594 x 841

NORTH DITCH -

+14.034m

EXISTING RAILWAY
BOUNDARY FENCE

+14.387m

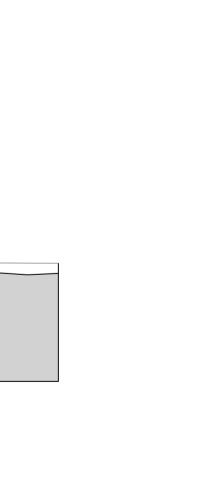
ADDENBROOKES BRIDGE EMBANKMENT

+18.135m

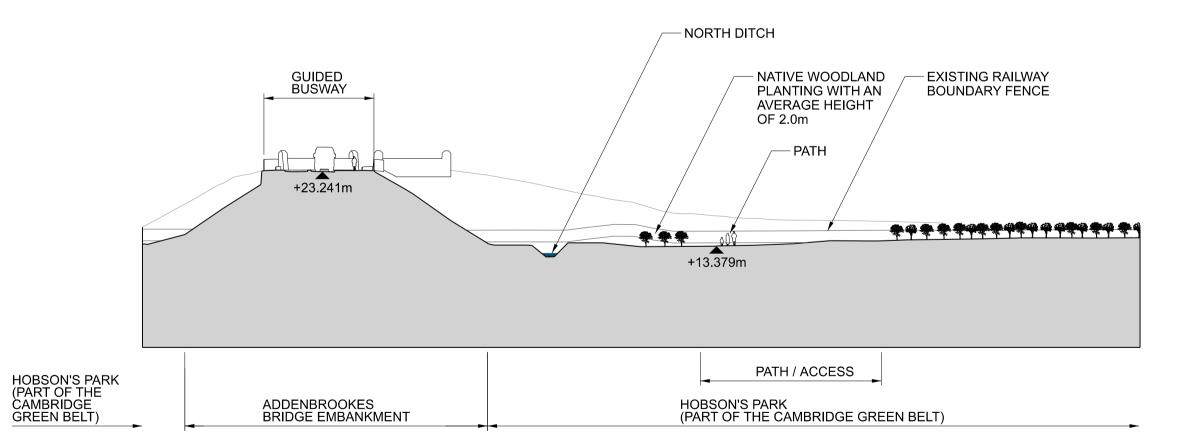
ADDENBROOKES BRIDGE EMBANKMENT

– ASTRAZENECA SUPPORT BUILDING AND ENERGY - NORTH DITCH CENTRE +25.600m EXISTING RAILWAY BOUNDARY FENCE +21.134m ASTRAZENECA MRC SITE ADDENBROOKES BRIDGE EMBANKMENT

S07 EXISTING SECTION 07







Cambridge South Infrastructure Enhancement Scheme

Description of Revisions

NetworkRail

P01 08/06/21 For TWAO Submission

The Network Rail (Cambridge South Infrastructure Enhancements) Order

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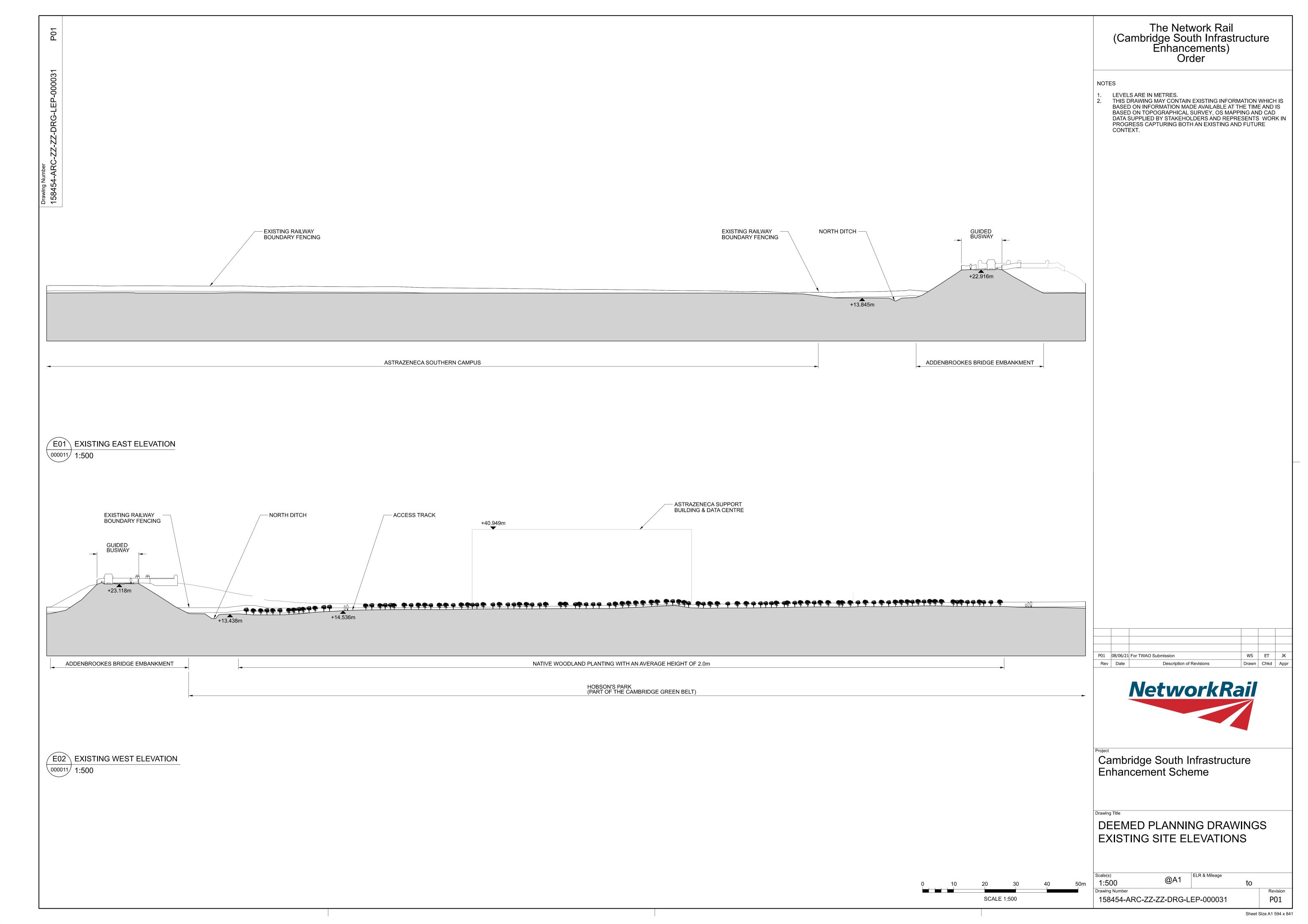
PROGRESS CAPTURING BOTH AN EXISTING AND FUTURE

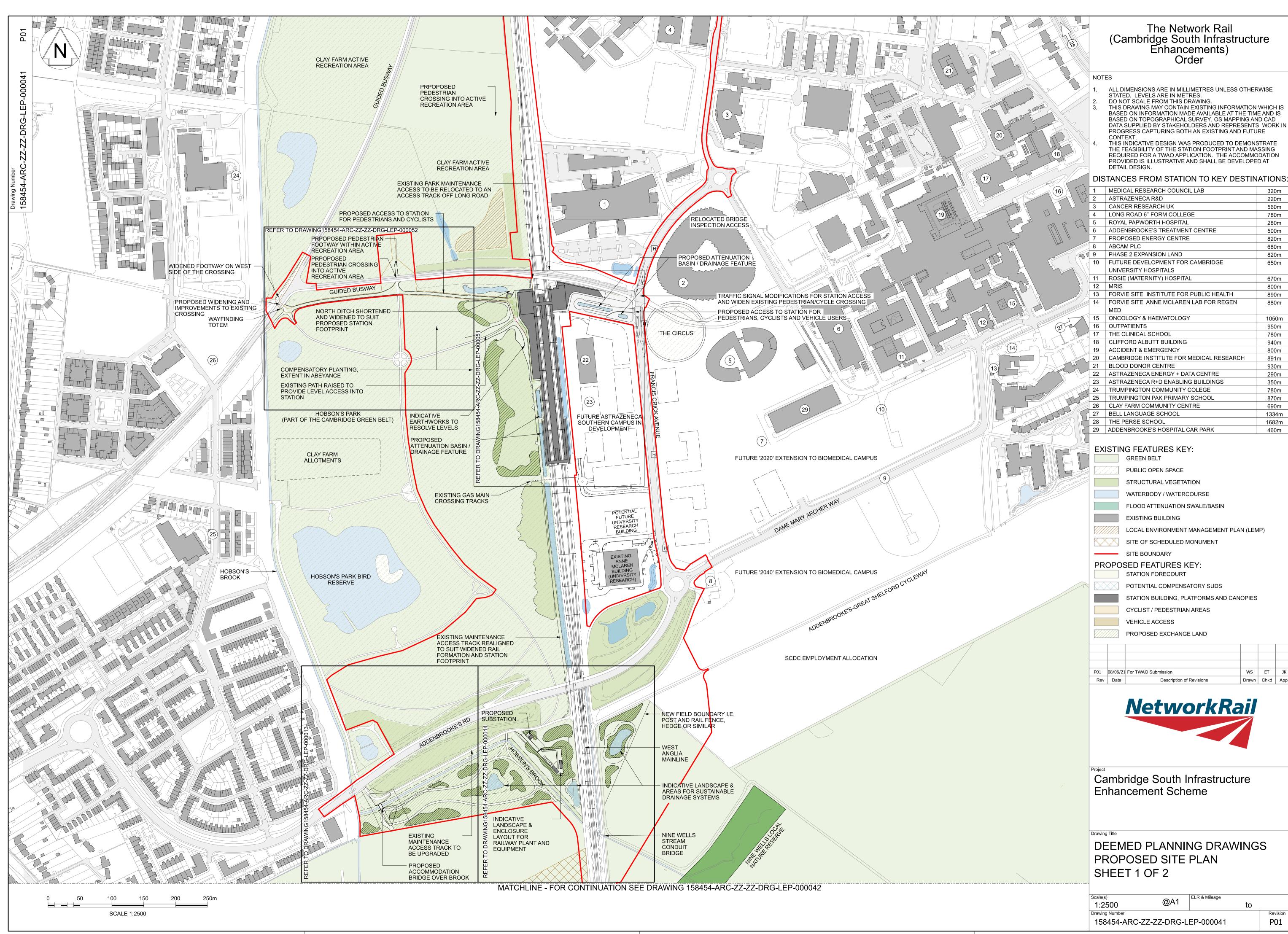
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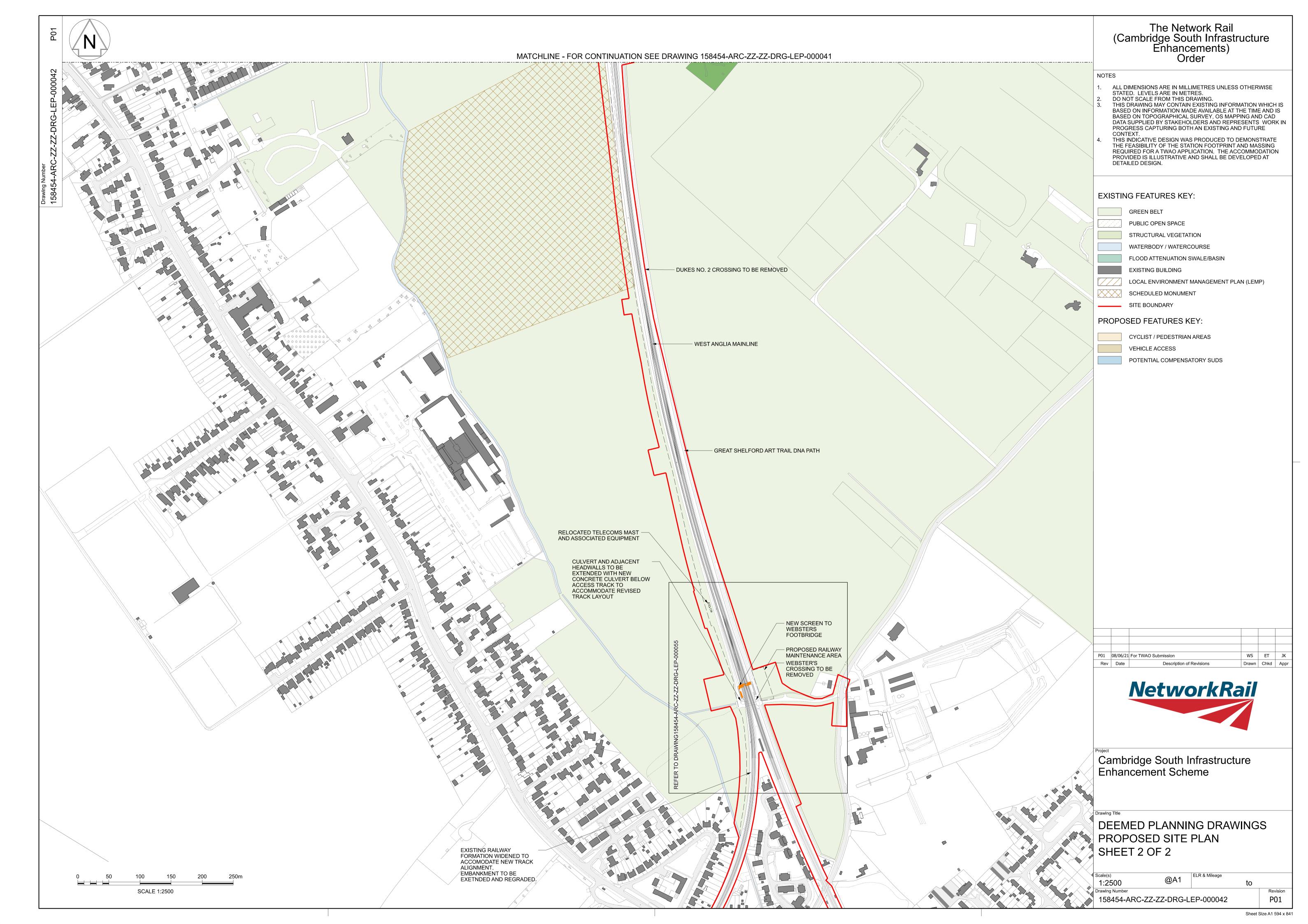
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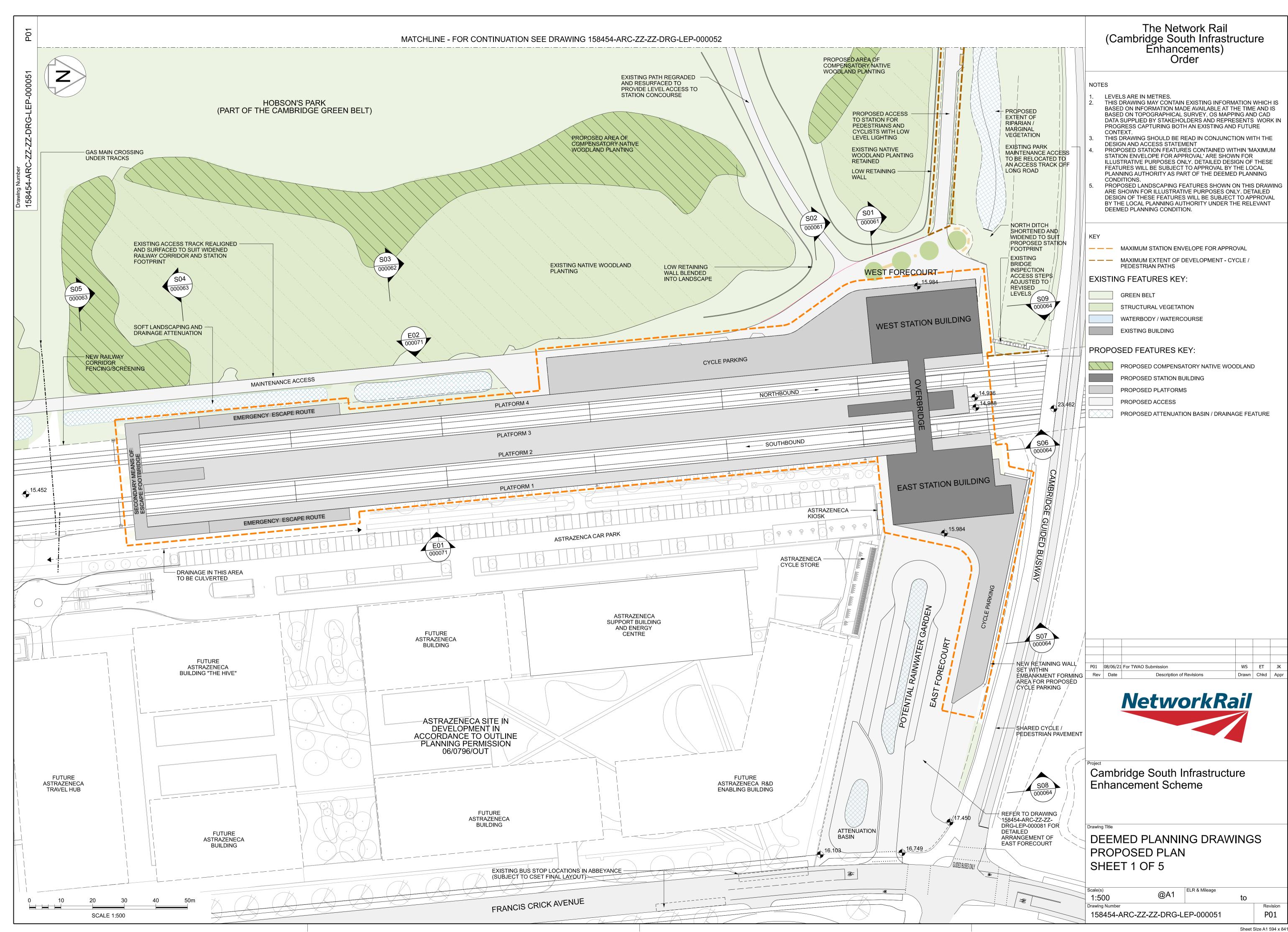
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WS ET JK Drawn Chkd Appr

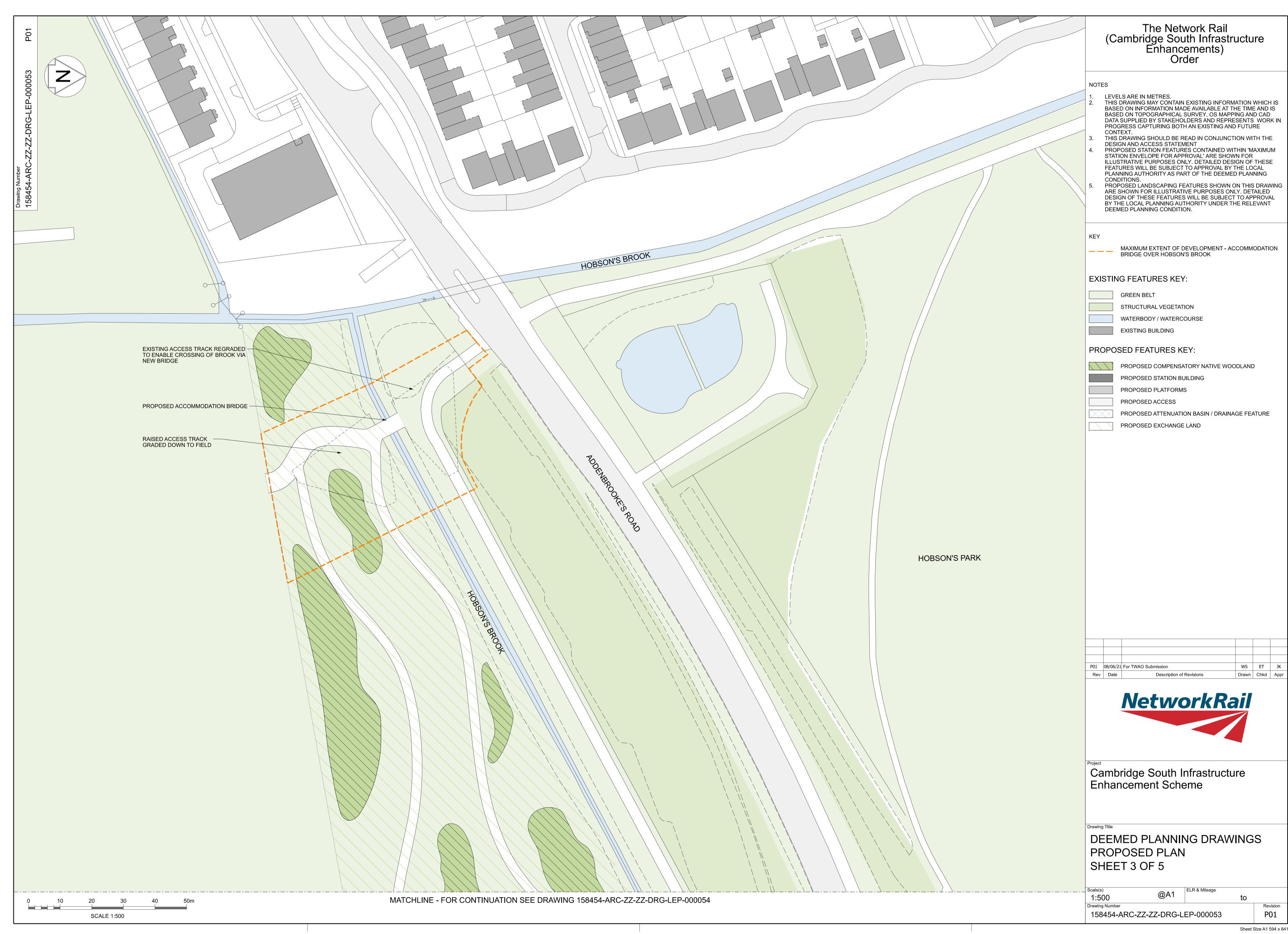


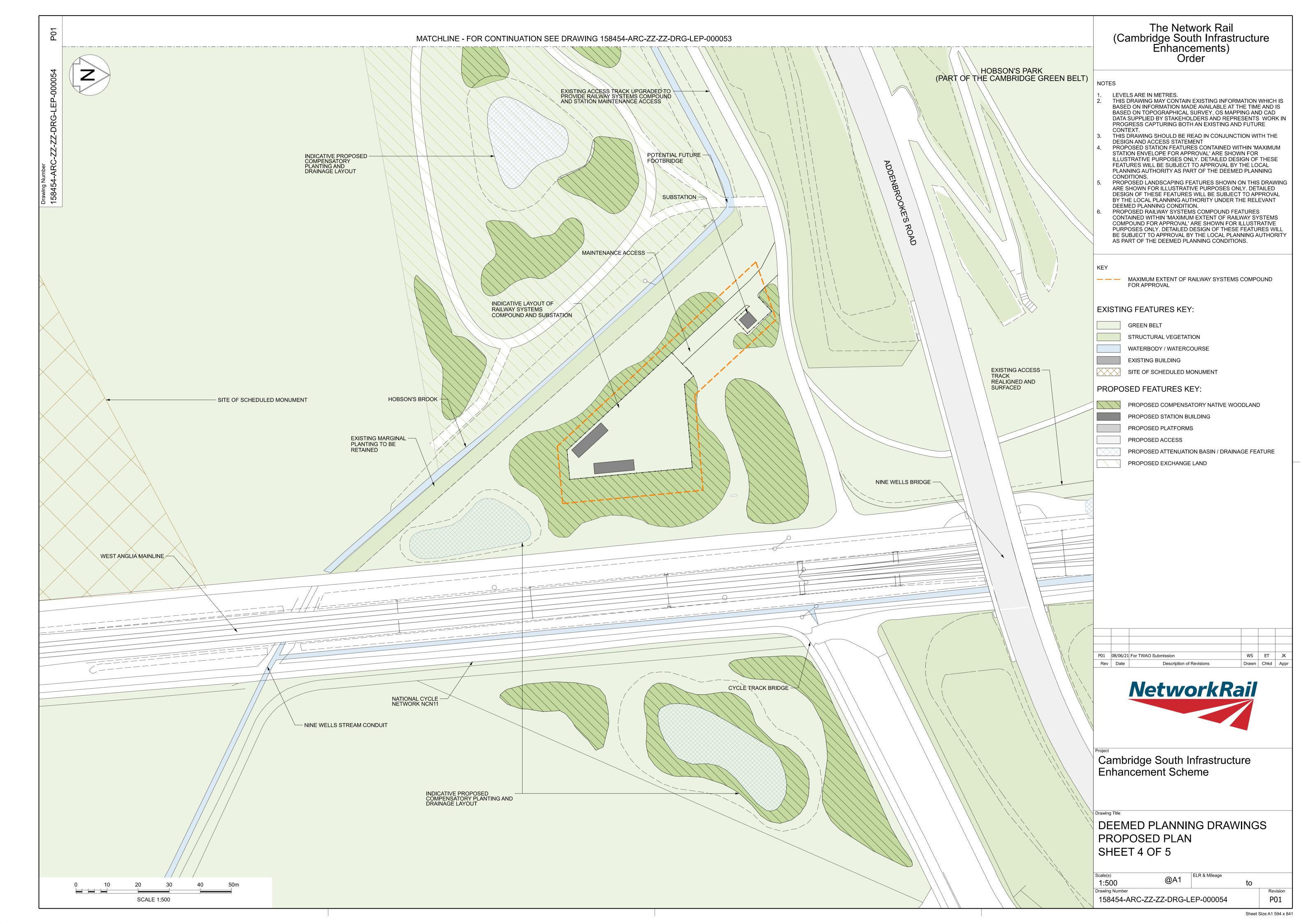














The Network Rail (Cambridge South Infrastructure Enhancements) Order

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— — — MAXIMUM STATION ENVELOPE FOR APPROVAL

WS ET JK P01 08/06/21 For TWAO Submission Description of Revisions Drawn Chkd Appr



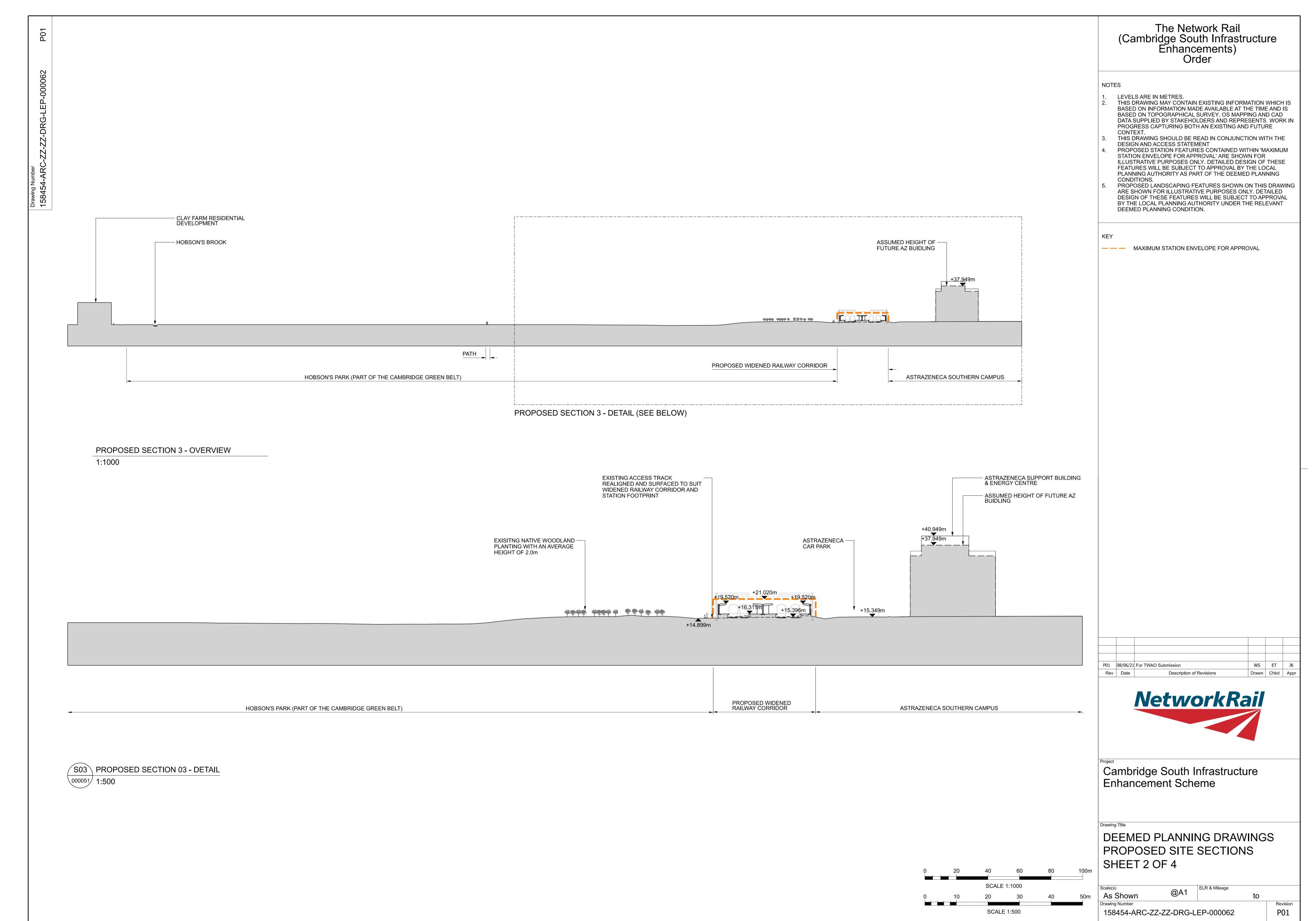
Cambridge South Infrastructure Enhancement Scheme

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DEEMED PLANNING DRAWINGS PROPOSED SITE SECTIONS SHEET 1 OF 4

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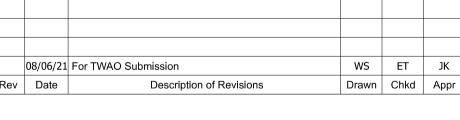
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NOTES CONTEXT. DRAINAGE IN THIS AREA TO BE CULVERTED CONDITIONS. AZ CAR PARK -SECONDARY MEANS OF — - EXISTING ACCESS TRACK REALIGNED AND SURFACED TO SUIT WIDENED RAILWAY CORRIDOR AND STATION FOOTPRINT ESCAPE FOOTBRIDGE ASSUMED HEIGHT OF FUTURE -AZ BUILDING THE HIVE - EXISTING NATIVE WOODLAND PLANTING WITH AN AVERAGE HEIGHT OF 2.0m +35.020m +28.075m PROPOSED WIDENED RAILWAY CORRIDOR HOBSON'S PARK (PART OF THE CAMBRIDGE GREEN BELT) ASTRAZENECA SOUTHERN CAMPUS 4 \ PROPOSED SECTION 04 000051/1:500 - DRAINAGE IN THIS AREA TO BE CULVERTED - ASTRAZENECA CAR PARK EXISTING ACCESS TRACK REALIGNED AND -SURFACED TO SUIT WIDENED RAILWAY SECONDARY MEANS OF -ESCAPE FOOTBRIDGE ASSUMED HEIGHT OF FUTURE -AZ BUILDING THE HIVE CORRIDOR AND STATION FOOTPRINT EXISTING NATIVE WOODLAND PLANTING — WITH AN AVERAGE HEIGHT OF 2.0m +15.279m +15.393m +15.346m HOBSON'S PARK (PART OF THE CAMBRIDGE GREEN BELT) PROPOSED WIDENED RAILWAY CORRIDOR ASTRAZENECA SOUTHERN CAMPUS 000051 1:500

The Network Rail (Cambridge South Infrastructure Enhancements) Order

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— — — MAXIMUM STATION ENVELOPE FOR APPROVAL



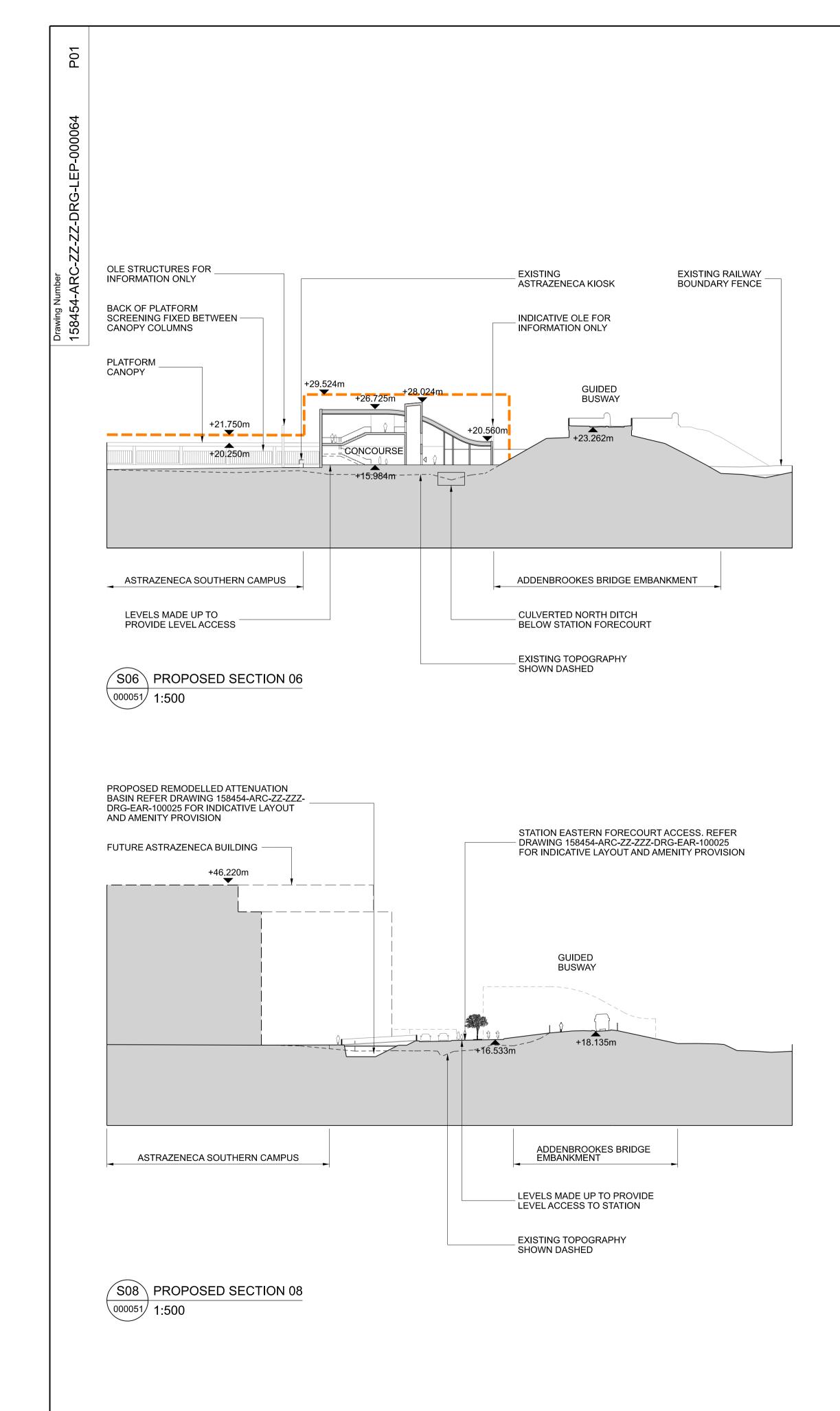


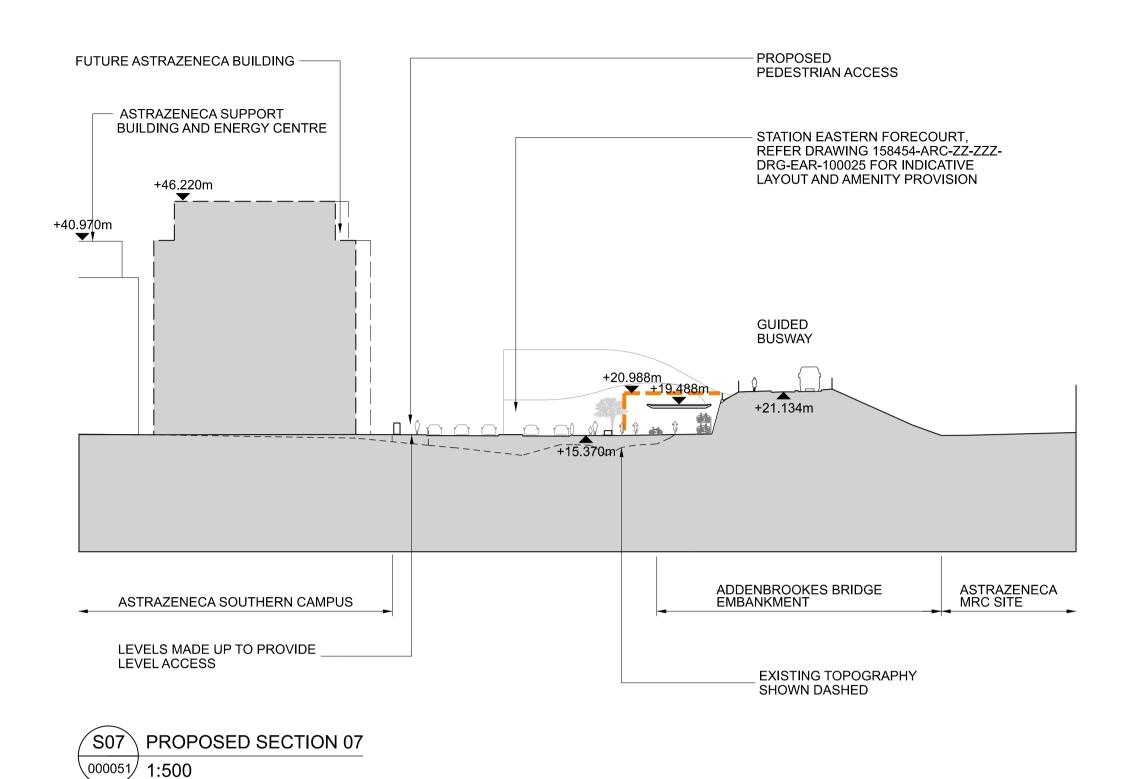
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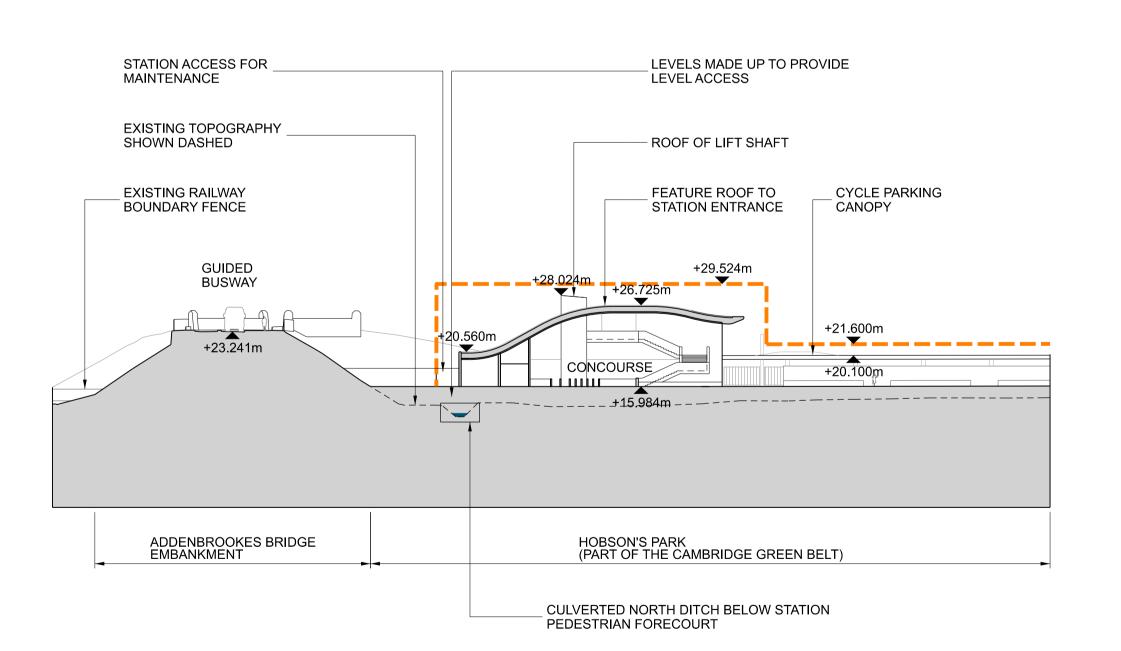
DEEMED PLANNING DRAWINGS PROPOSED SITE SECTIONS SHEET 3 OF 4

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Drawing Number				Revision
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SCALE 1:500







S09 PROPOSED SECTION 09
000051 1:500

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The Network Rail (Cambridge South Infrastructure Enhancements) Order

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KEY

— — MAXIMUM STATION ENVELOPE FOR APPROVAL

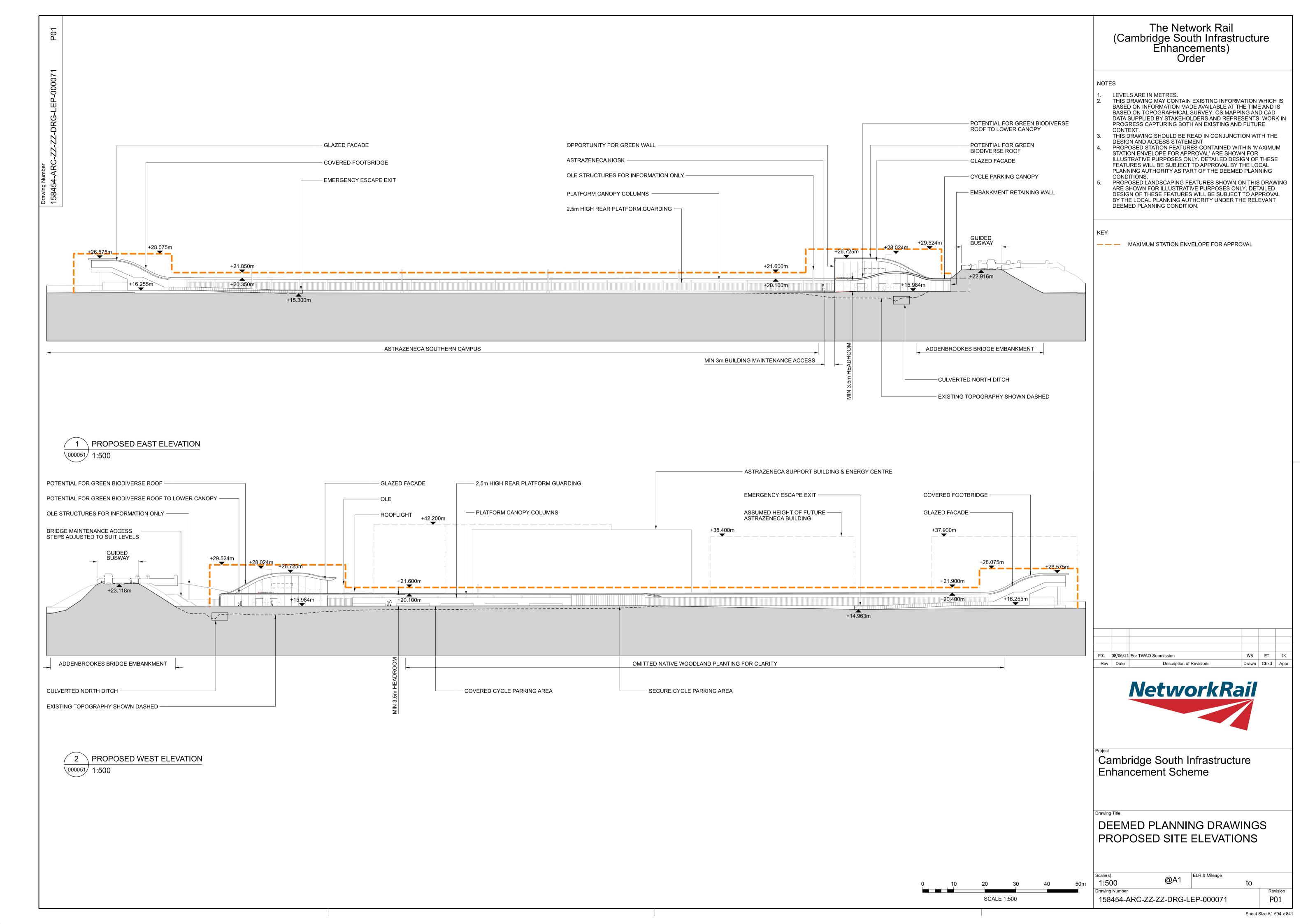
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Rev Date Description of Revisions Drawn Chkd Appr

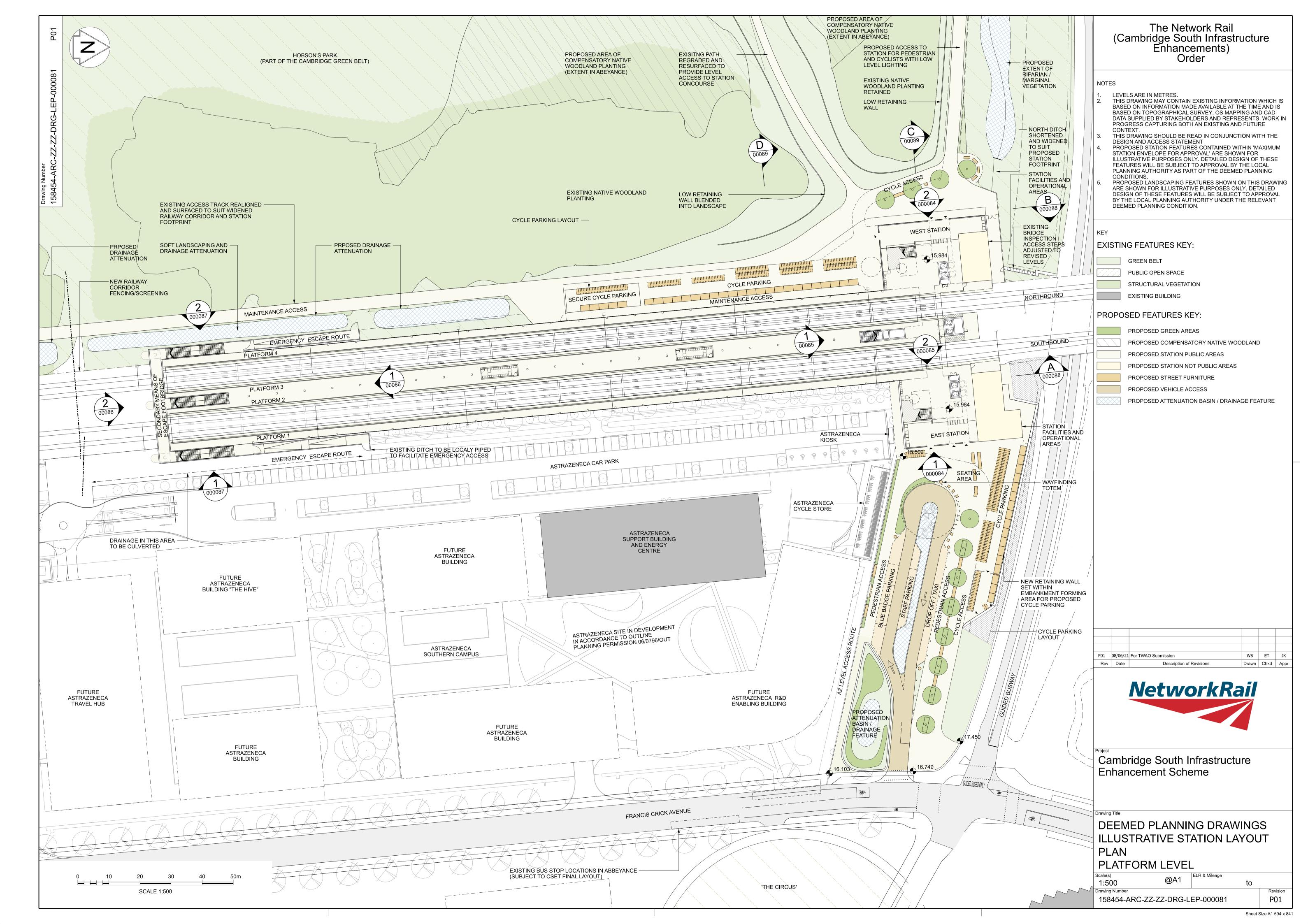


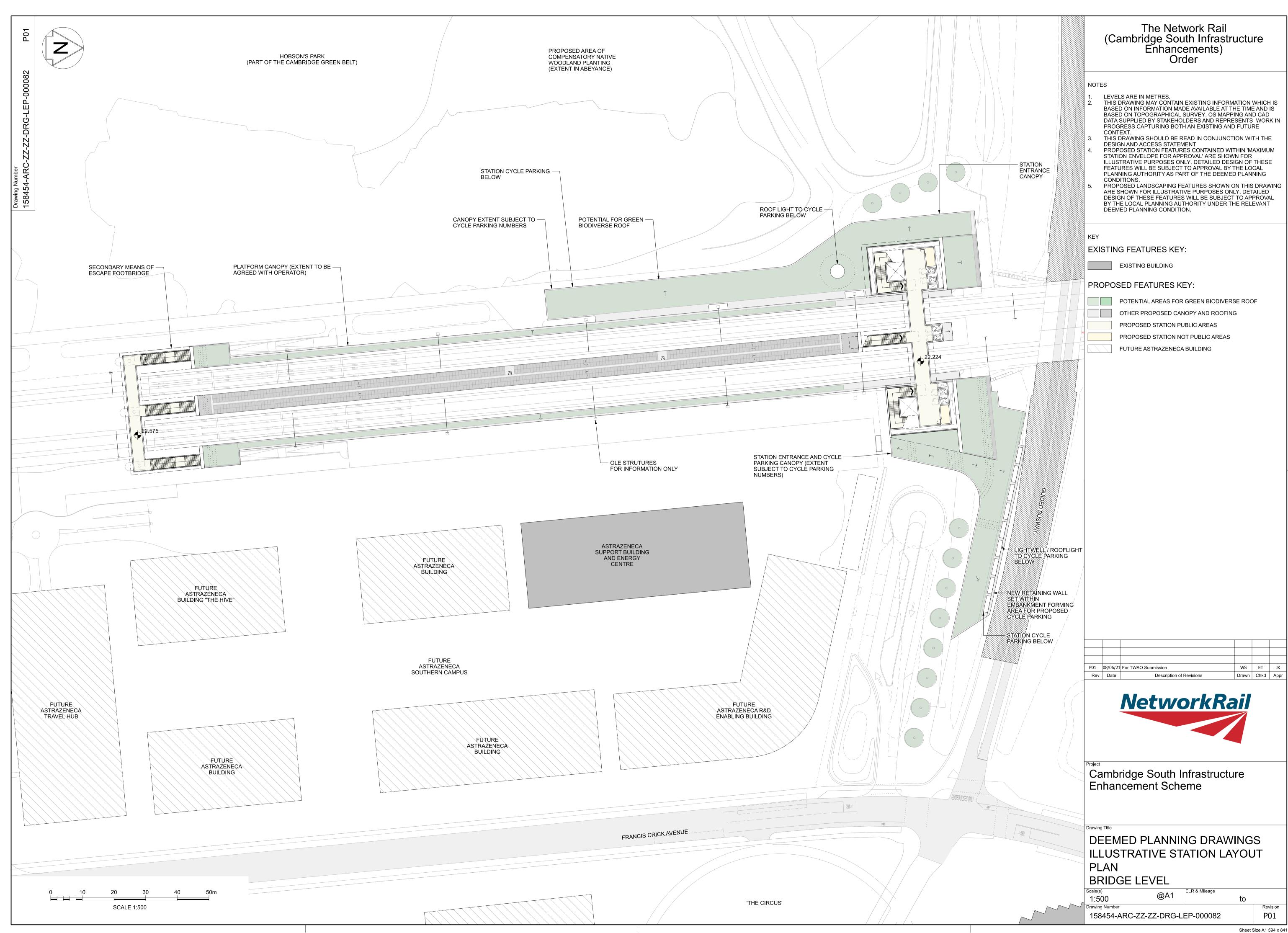
Cambridge South Infrastructure Enhancement Scheme

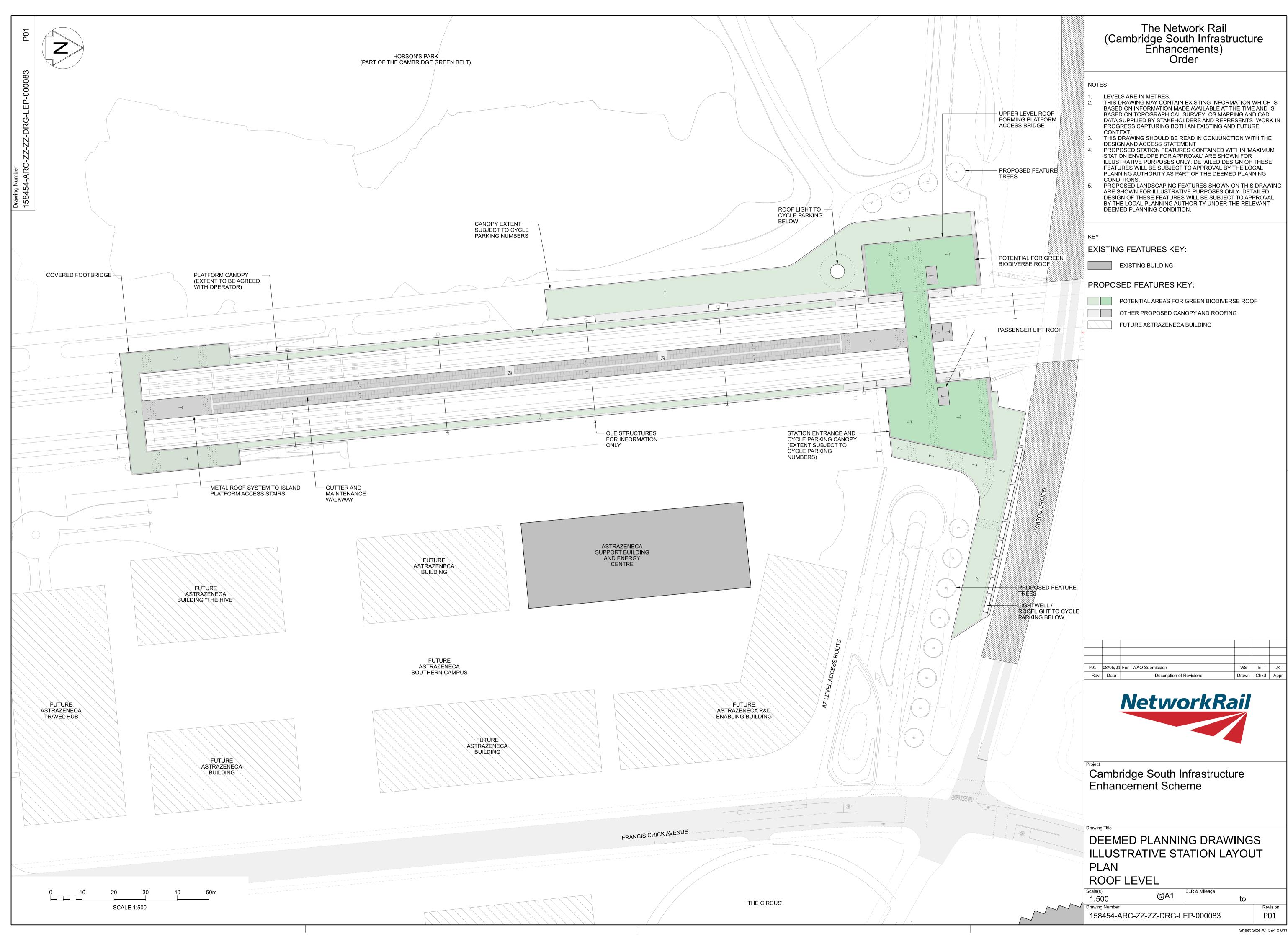
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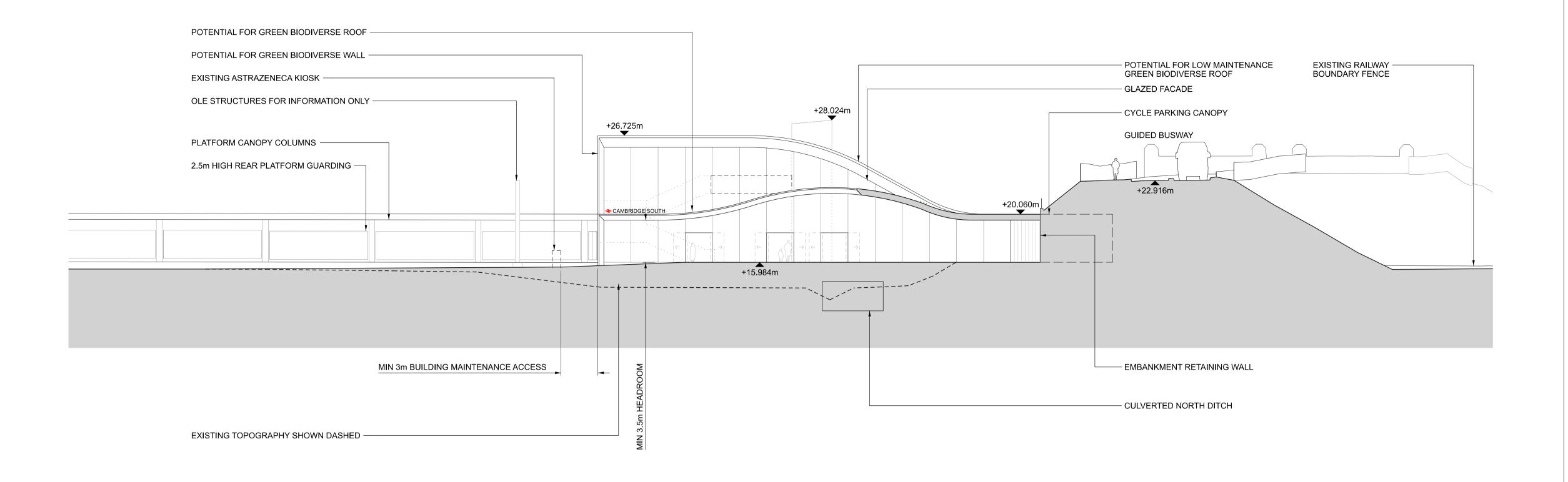
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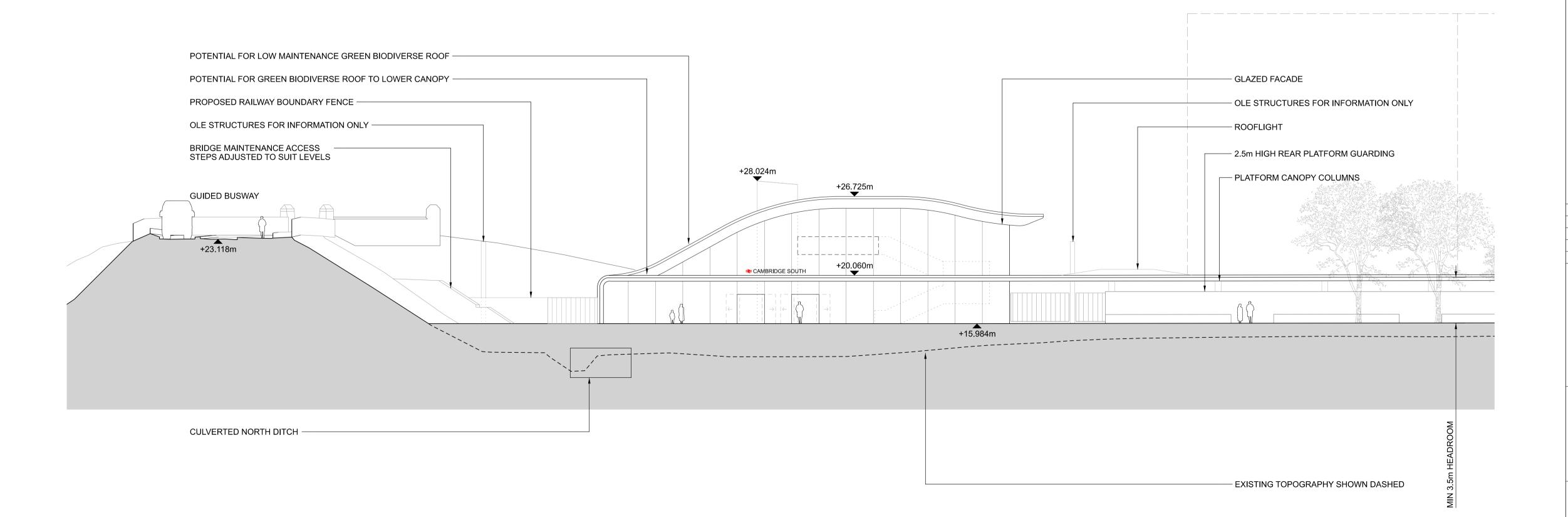












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The Network Rail (Cambridge South Infrastructure Enhancements) Order

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P01 08/06/21 For TWAO Submission WS ET JK

Rev Date Description of Revisions Drawn Chkd Appr



Cambridge South Infrastructure Enhancement Scheme

Drawing Title

DEEMED PLANNING DRAWINGS
ILLUSTRATIVE STATION LAYOUT
ELEVATIONS
SHEET 1 OF 4

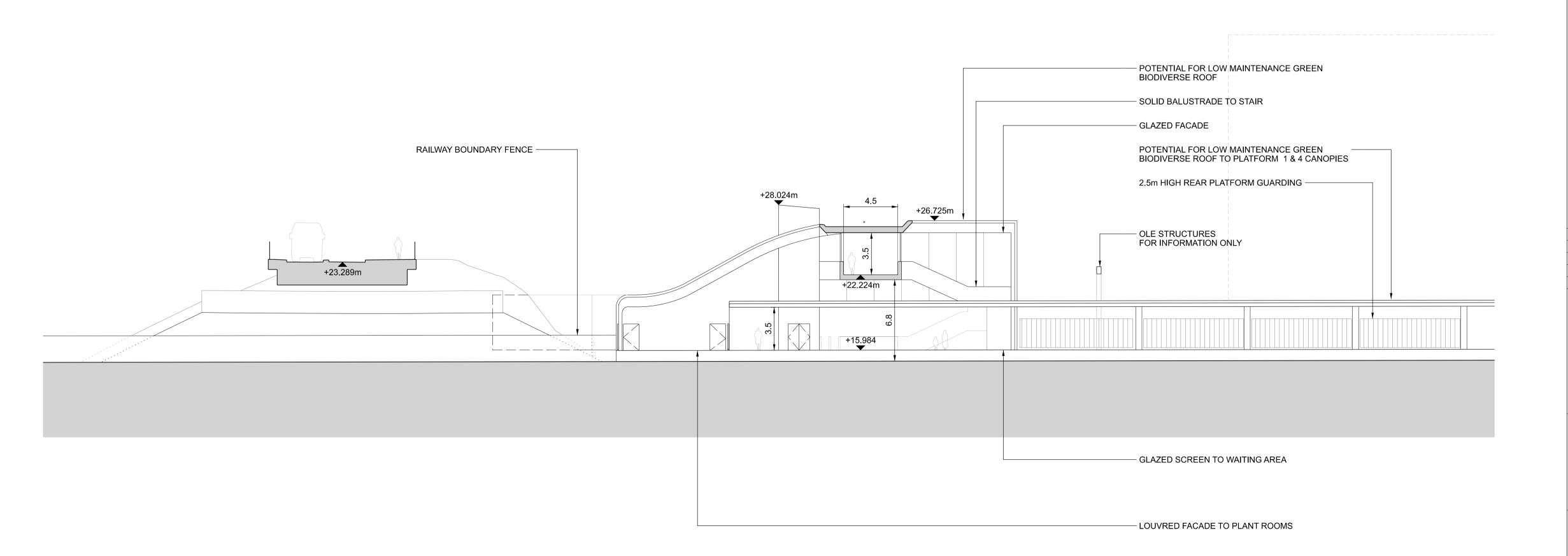
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NON REFLECTIVE BRIDGE ENCLOSURE OLE STRUCTURES FOR INFORMATION ONLY OLE STRUCTURES FOR INFORMATION ONLY PROPOSED FEATURE TREES - POTENTIAL FOR GREEN BIODIVERSE WALL POTENTIAL FOR LOW MAINTENANCE GREEN BIODIVERSE ROOF — PROPOSED FEATURE TREES ROOFLIGHT TO CYCLE PARKING AREA -GLAZED FACADE -+28.024m POTENTIAL FOR GREEN BIODIVERSE — +26.725m **ROOF TO LOWER CANOPY** +20.060m +20.060m PLATFORM 4 PLATFORM 3 PLATFORM 2 PLATFORM 1 +15.984m - 2.5m HIGH REAR PLATFORM GUARDING SUITABLE FOR MOUNTING INFORMATION AND POSTERS

1 STATION BUILDING - PROPOSED WEST ELEVATION

000081 1:200

GLAZED FACADE -

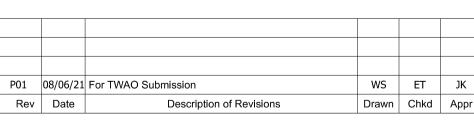




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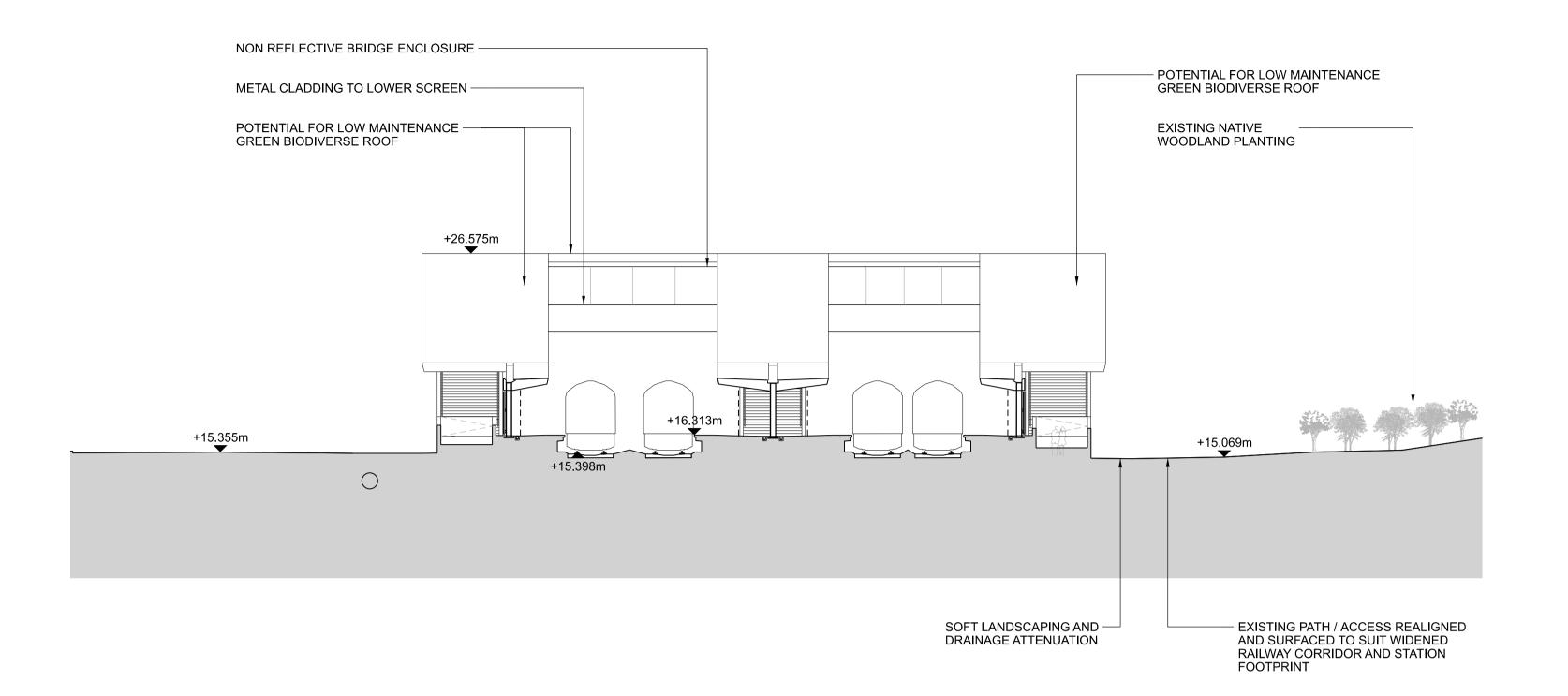


Cambridge South Infrastructure Enhancement Scheme

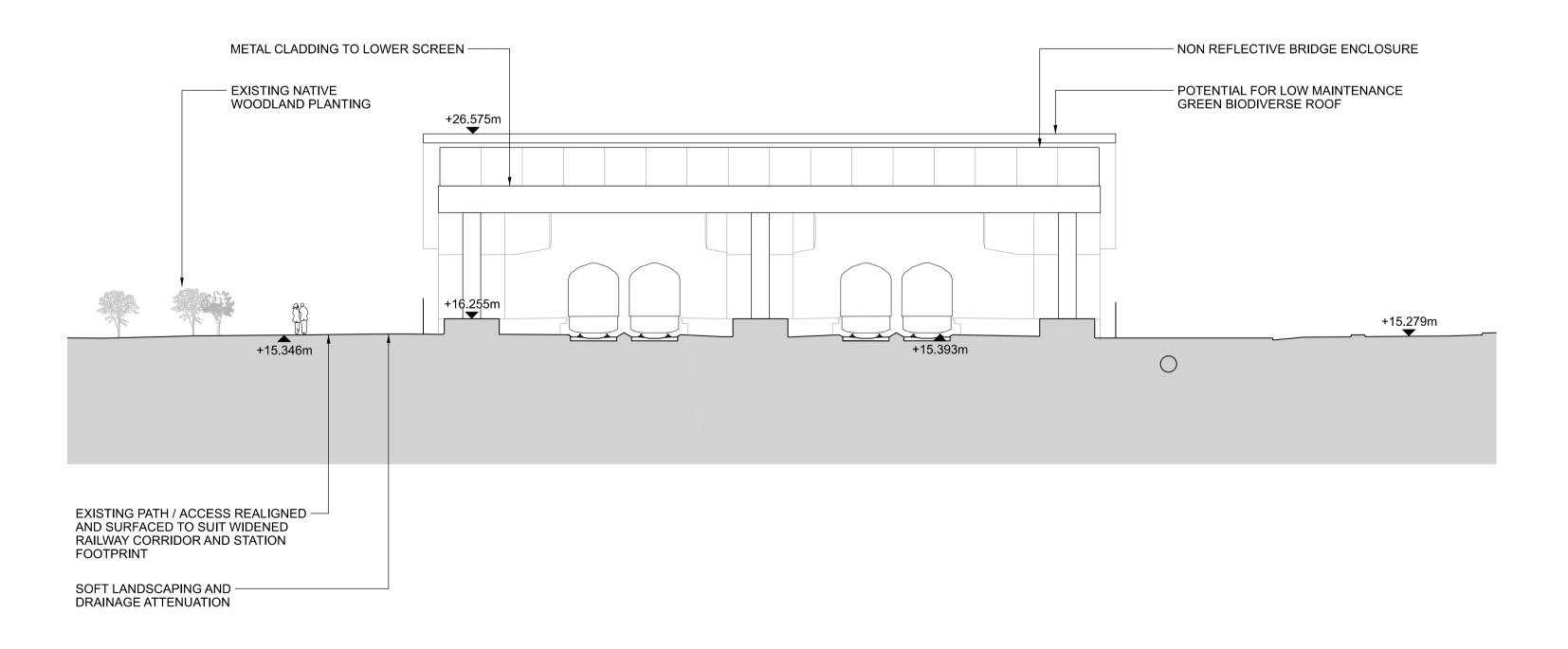
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DEEMED PLANNING DRAWINGS ILLUSTRATIVE STATION LAYOUT ELEVATIONS SHEET 2 OF 4

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Drawing Number				Revision
158454-ARC	-ZZ-ZZ-DRG-L	EP-000085		P01



1 SECONDARY MEANS OF ESCAPE FOOTBRIDGE: NORTH ELEVATION 1:200



2 SECONDARY MEANS OF ESCAPE FOOTBRIDGE: SOUTH ELEVATION 1:200



The Network Rail (Cambridge South Infrastructure Enhancements) Order

NOTES

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- THIS DRAWING SHOULD BE READ IN CONJUNCTION WITH THE DESIGN AND ACCESS STATEMENT
- 4. PROPOSED STATION FEATURES CONTAINED WITHIN 'MAXIMUM STATION ENVELOPE FOR APPROVAL' ARE SHOWN FOR ILLUSTRATIVE PURPOSES ONLY. DETAILED DESIGN OF THESE FEATURES WILL BE SUBJECT TO APPROVAL BY THE LOCAL PLANNING AUTHORITY AS PART OF THE DEEMED PLANNING CONDITIONS.
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P01 08/06/21 For TWAO Submission WS ET JK
Rev Date Description of Revisions Drawn Chkd Appr



Cambridge South Infrastructure Enhancement Scheme

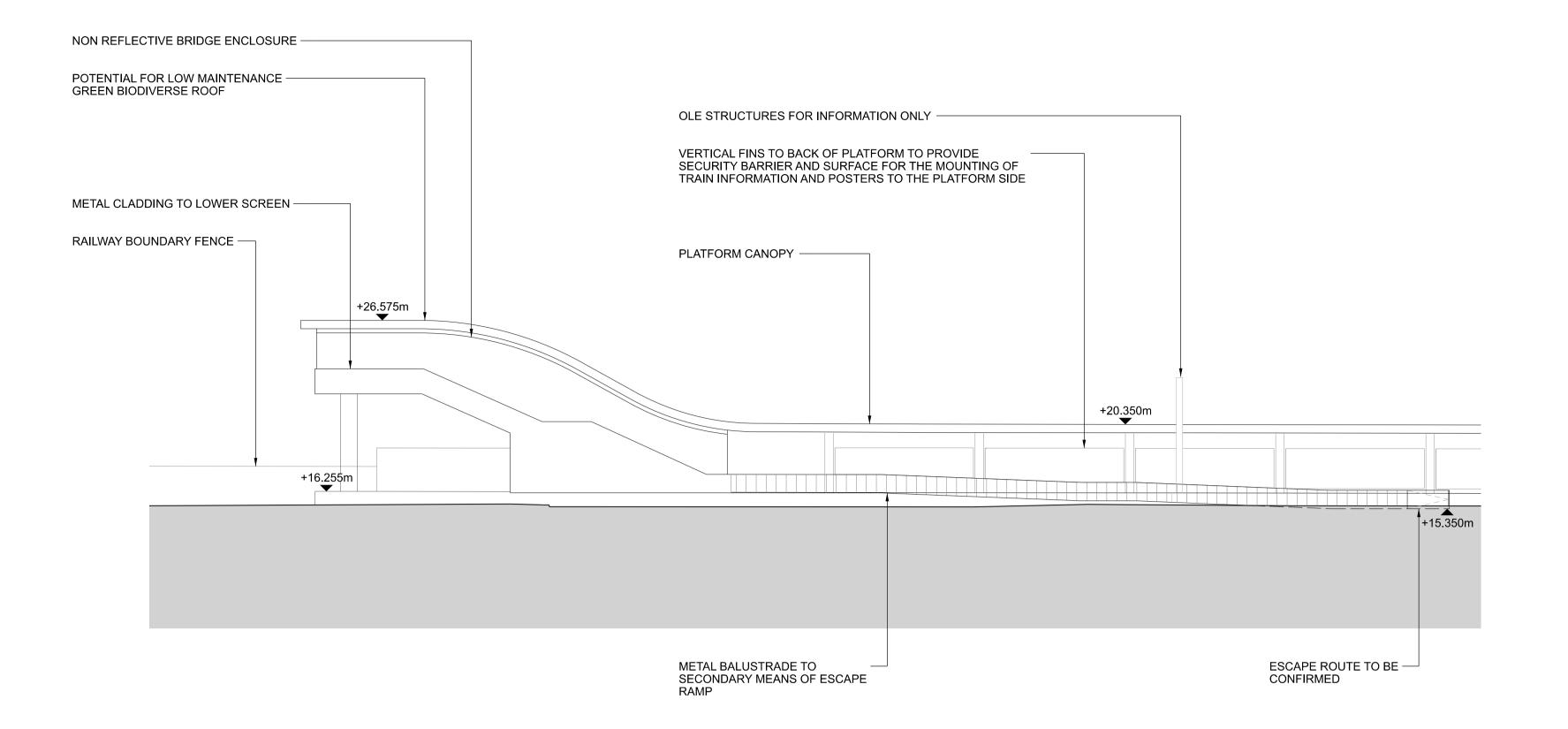
Drawing Title

DEEMED PLANNING DRAWINGS
ILLUSTRATIVE STATION LAYOUT
ELEVATIONS
SHEET 3 OF 4

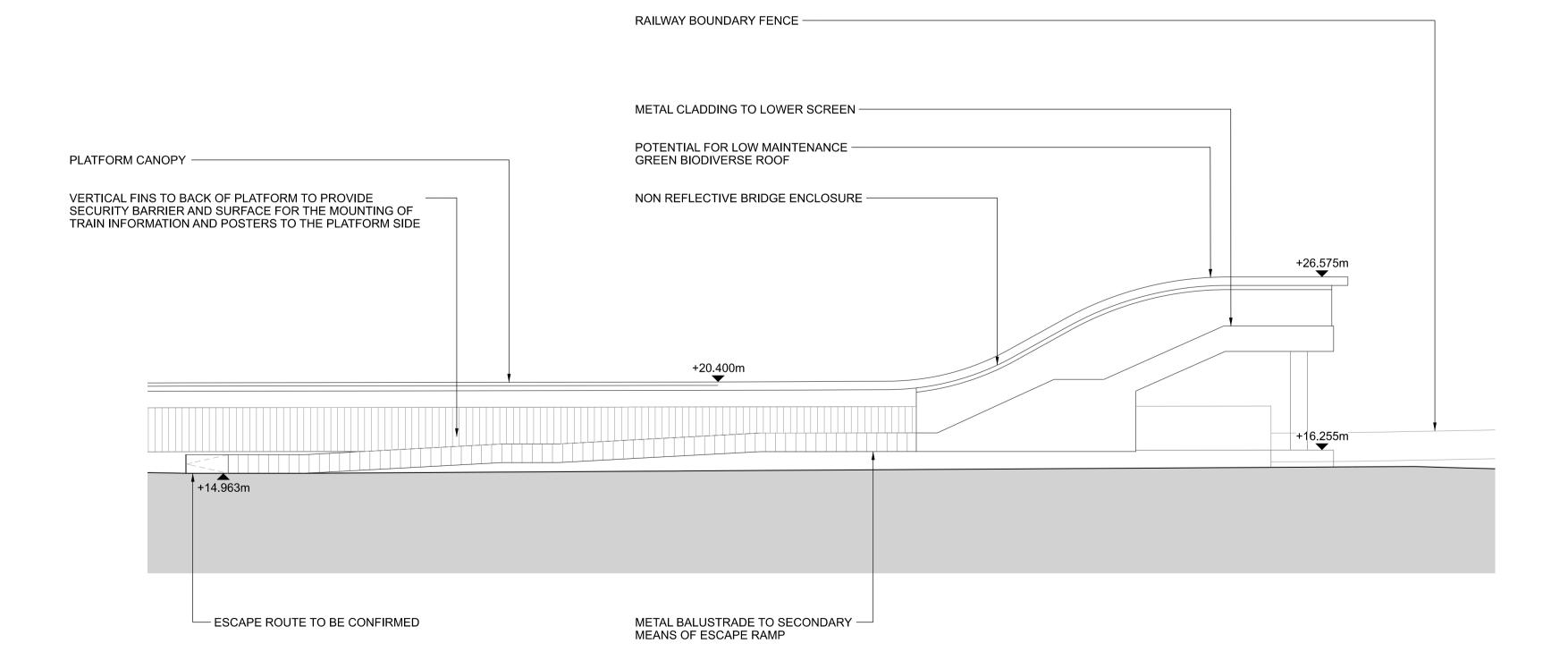
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Sheet Size A1 594 x 841

Revision P01



1 SECONDARY MEANS OF ESCAPE: EAST ELEVATION 1:200



2 SECONDARY MEANS OF ESCAPE: WEST ELEVATION 1:200

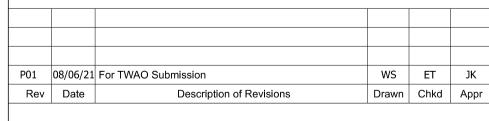


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Cambridge South Infrastructure Enhancement Scheme

Drawing Title

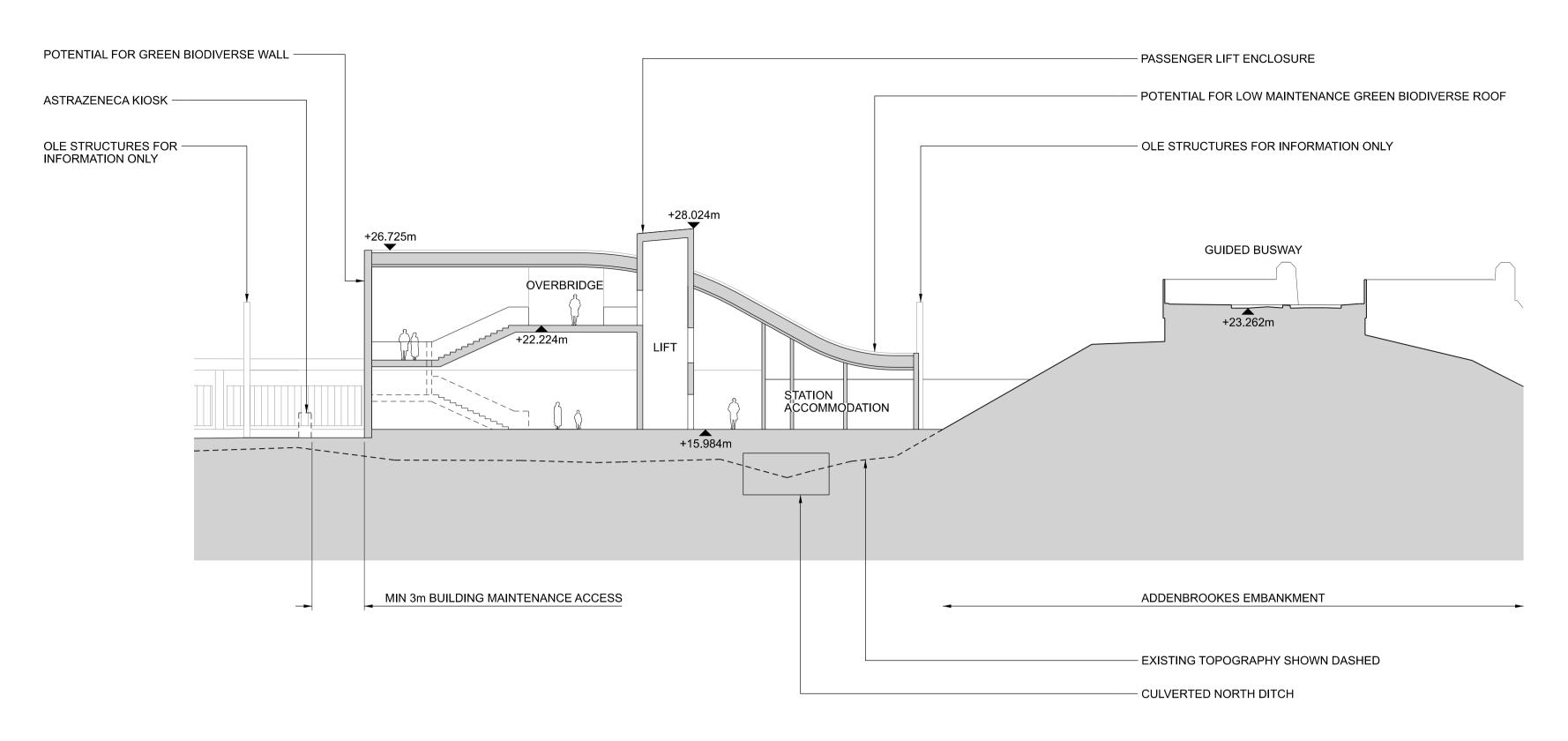
DEEMED PLANNING DRAWINGS
ILLUSTRATIVE STATION LAYOUT
ELEVATIONS
SHEET 4 OF 4

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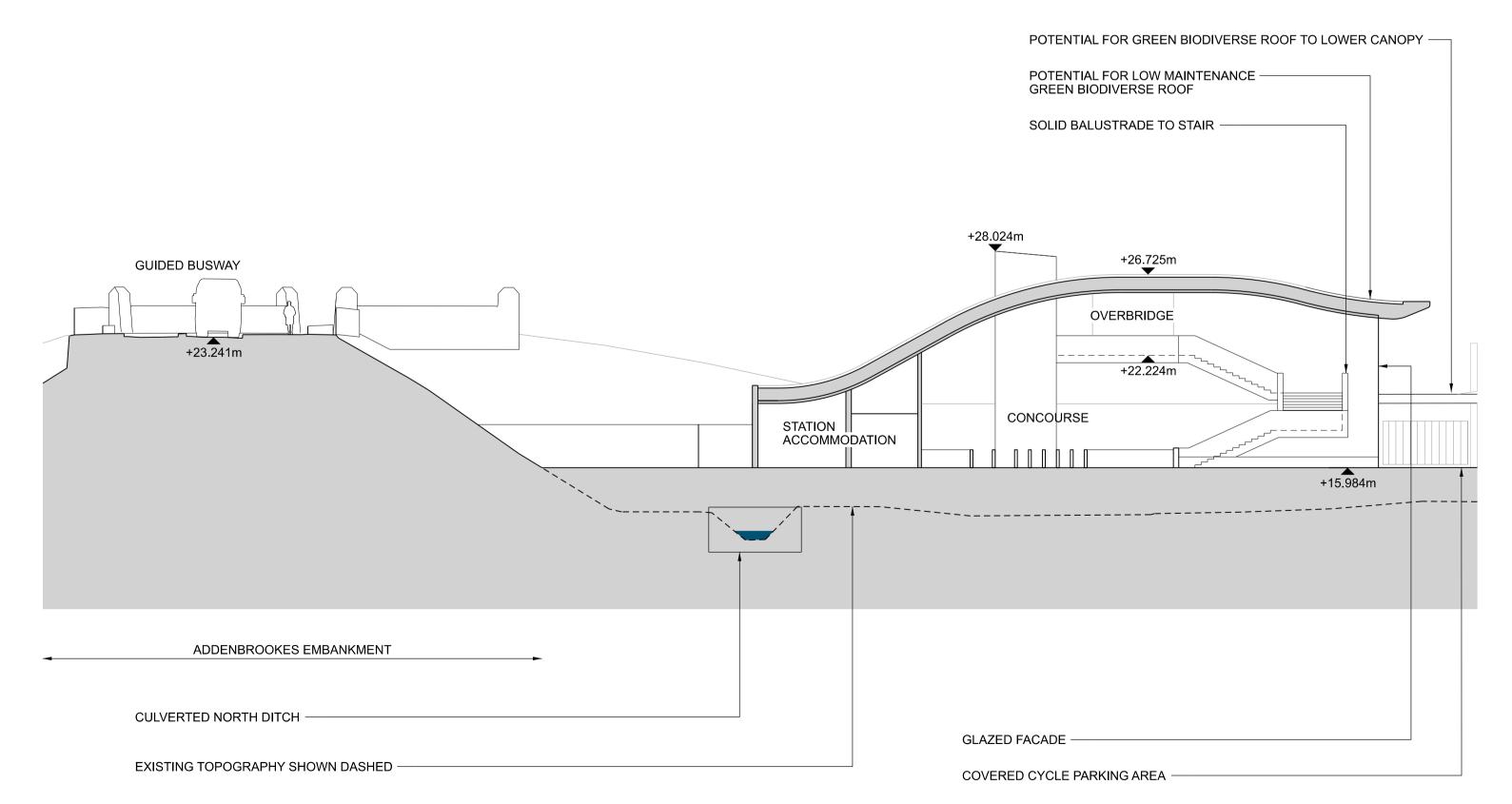
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Sheet Size A1 594 x 841

Revision



A SECTION A-A: THROUGH EAST BUILDING 1:200



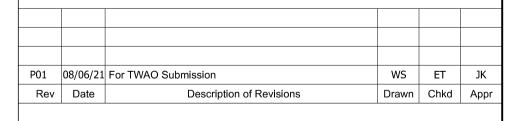
B SECTION B-B: THROUGH WEST BUILDING 1:200

0 4 8 12 16 20m SCALE 1:200

The Network Rail (Cambridge South Infrastructure Enhancements) Order

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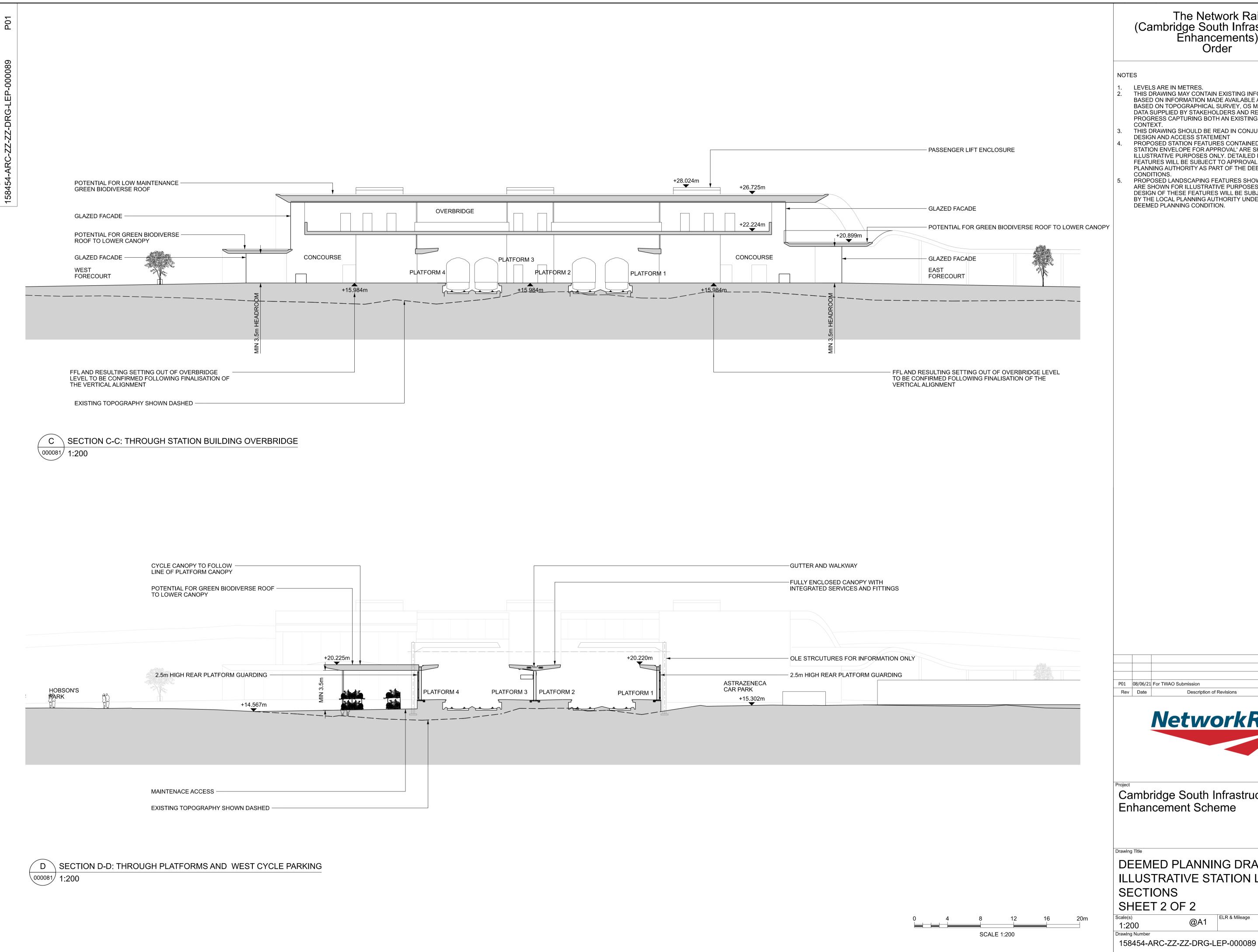


Cambridge South Infrastructure Enhancement Scheme

Drawing Title

DEEMED PLANNING DRAWINGS ILLUSTRATIVE STATION LAYOUT SECTIONS SHEET 1 OF 2

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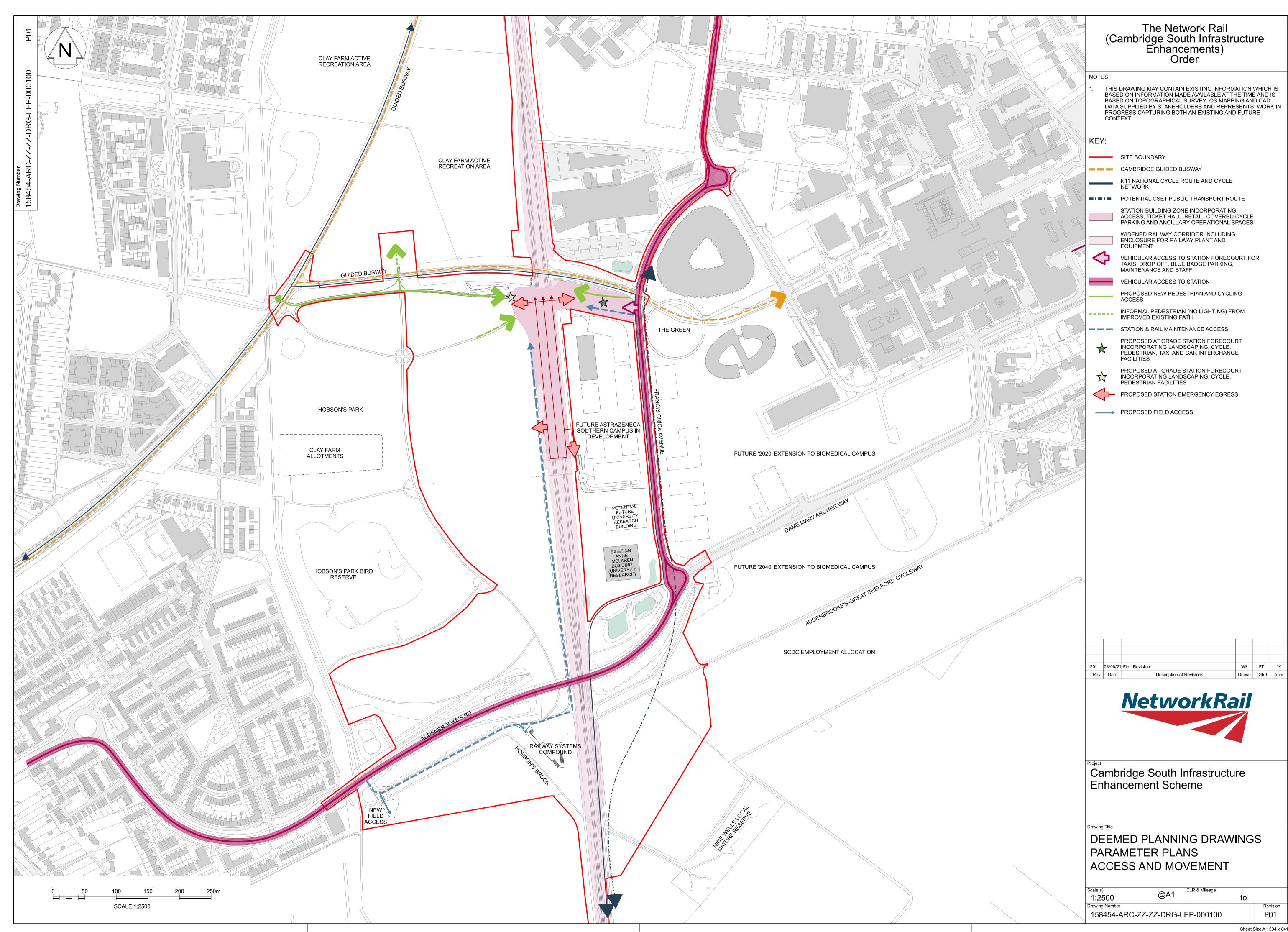
WS ET JK P01 08/06/21 For TWAO Submission Description of Revisions Drawn Chkd Appr

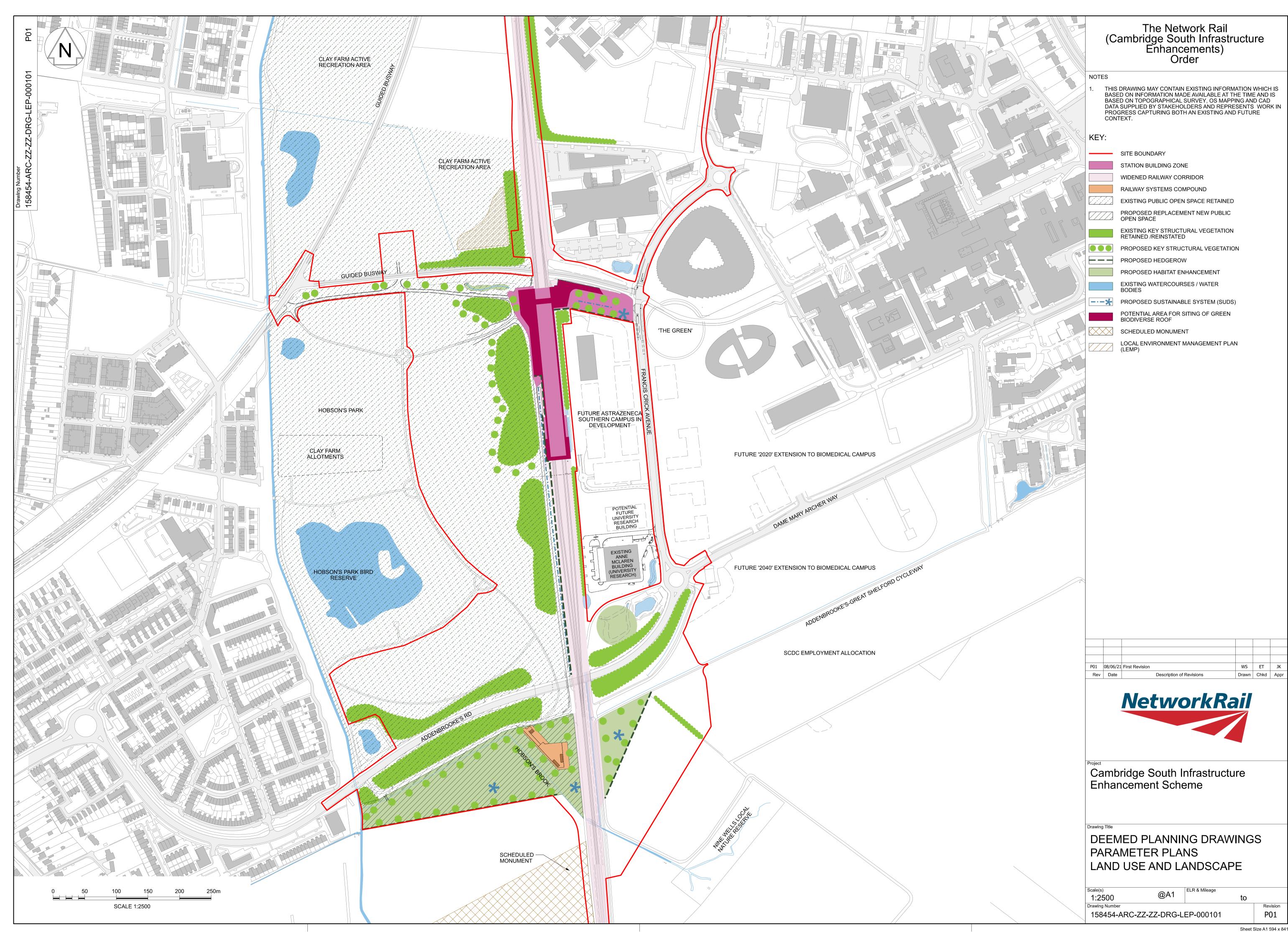


Cambridge South Infrastructure Enhancement Scheme

DEEMED PLANNING DRAWINGS ILLUSTRATIVE STATION LAYOUT SECTIONS SHEET 2 OF 2

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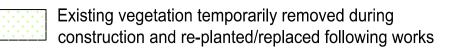


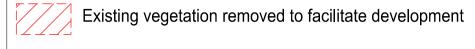




The Network Rail (Cambridge South Infrastructure Enhancements) Order

Site boundary





Trees with TPOs



Existing watercourse

For Tree Preservation Orders (TPO) refer to:

- City of Cambridge (St Mary's School Playing Field, Long Road) Tree Preservation Order 2 / 2002
 City of Cambridge (Long Road) Tree Preservation Order No. 4 / 1978



P02	13/5/21	Second Revision	LJ	вн	ВН
P01	7/5/21	For Review and Comment	LJ	вн	ВН
Rev	Date	Description of Revisions	Drawn	Chkd	Appr

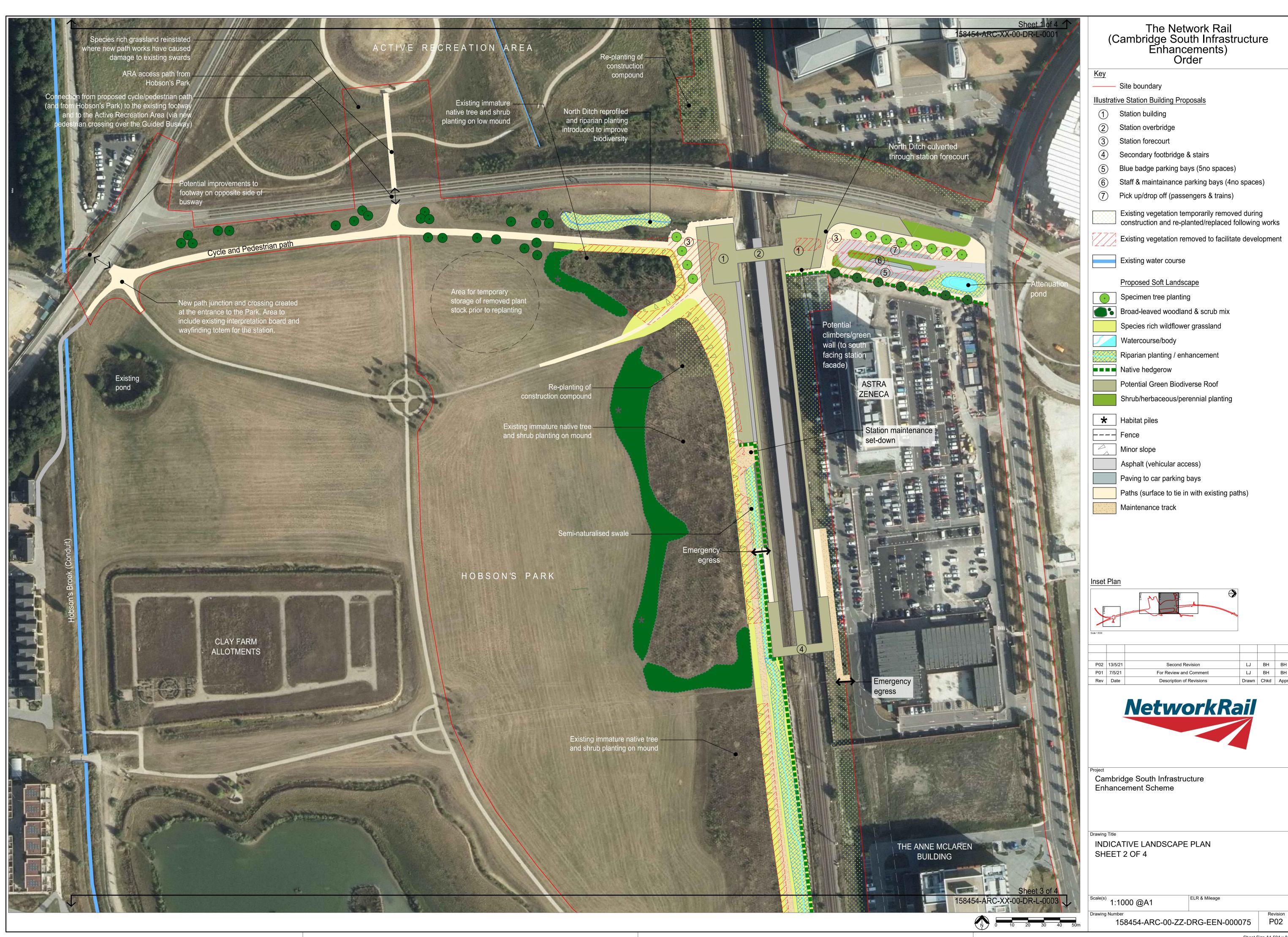


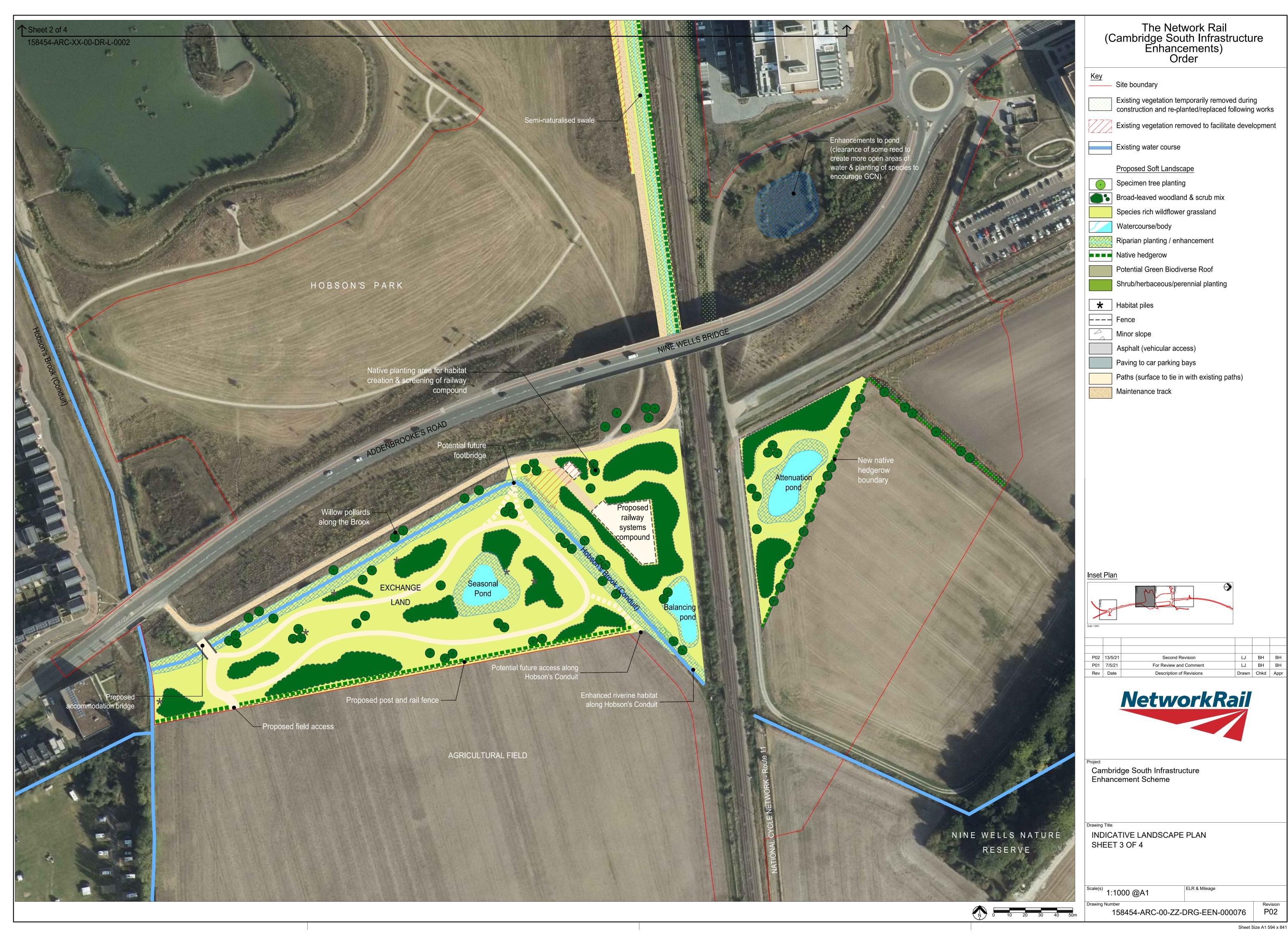
Cambridge South Infrastructure Enhancement Scheme

INDICATIVE LANDSCAPE PLAN SHEET 1 OF 4

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158454-ARC-00-ZZ-DRG-EEN-000074







The Network Rail (Cambridge South Infrastructure Enhancements) Order

Site boundary

Proposed Soft Landscape

Existing vegetation temporarily removed during construction and re-planted/replaced following works

Existing vegetation removed to facilitate development

Native hedgerow



P02	13/5/21	Second Revision	LJ	ВН	ВН
P01	7/5/21	For Review and Comment	LJ	ВН	ВН
Rev	Date	Description of Revisions	Drawn	Chkd	Appr



Cambridge South Infrastructure Enhancement Scheme

INDICATIVE LANDSCAPE PLAN SHEET 4 OF 4

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