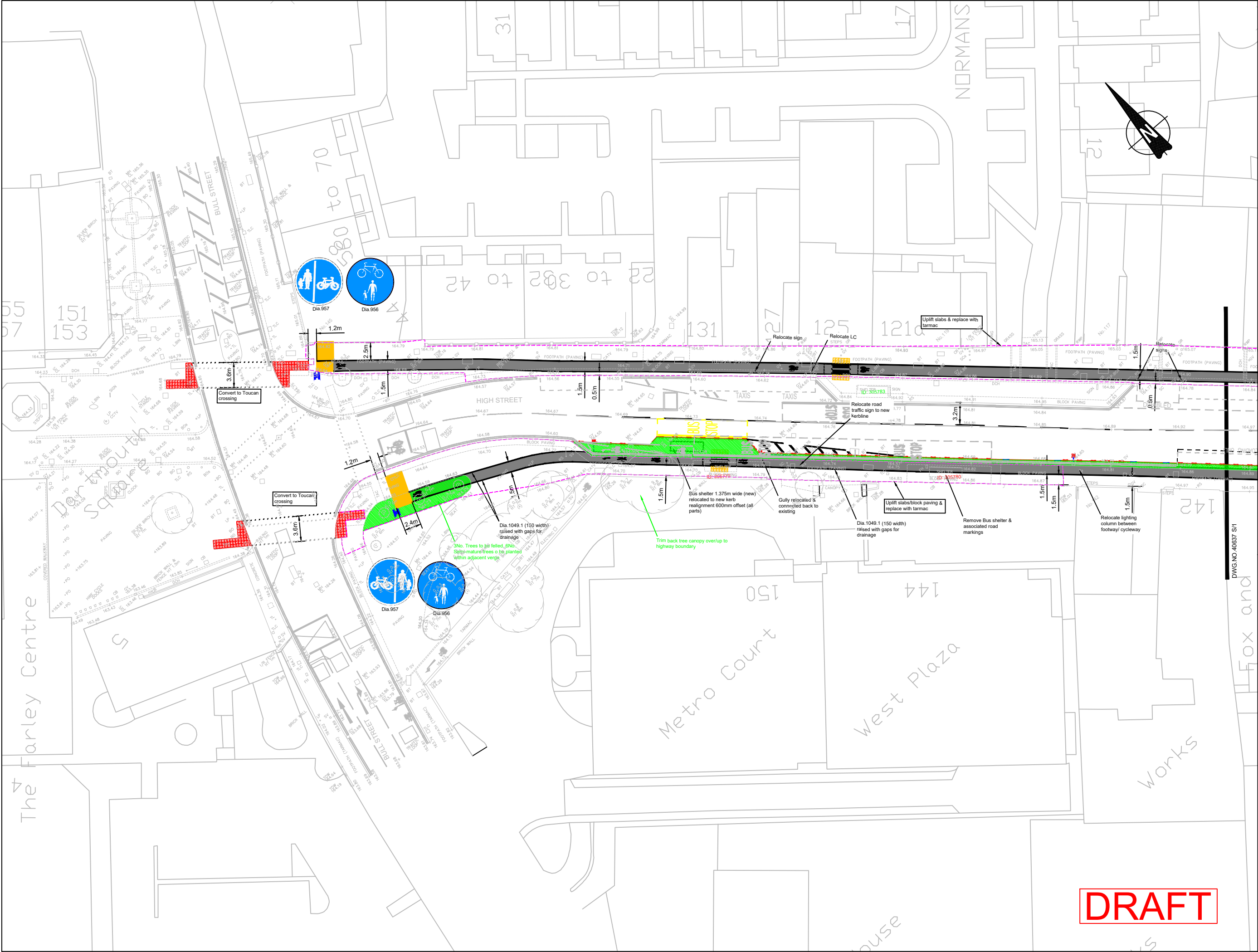




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IMPORTANT
The Contractor will be responsible for setting out the work. All dimensions must be obtained from or checked on site. Figured dimensions to be used in preference to scale.

- NOTES**
1. This drawing to be read in conjunction with site clearance drawing.
 2. For footway construction see specification below.
 3. For kerb construction, refer to SMBC standard detail drawing SD/1100/01.
 4. For sign arrangement, refer to SMBC standard detail drawing SD/1200/03.
 5. For uncontrolled pedestrian crossing & modular paving, refer to SMBC standard detail drawings SD/1100/05 & SD/1100/10 respectively.
 6. All signs and road markings to be in accordance with The Traffic Signs Regulations and General Directions 2016 (TSRGD) and Chapter 5 Road Markings 2018.
 7. Signs to be mounted on 60.1mm SHS steel posts and mounting height 2300mm in accordance with SMBC standard details:

SD/1200/03 R1 sign arrangement;
SD/1200/04 Sign clearances;
Unless stated otherwise,
8. All existing utility service chamber covers to be reset flush with new surfaces.
9. Statutory Undertakers searches/ checked prior to any excavations.

- KEY**
- BN2 Kerb alignment
 - Footway widening
 - Cycleway Route
 - Proposed Road Traffic Sign

Size Reference	Dia.956 & 957
Height	300 mm
Width	300 mm
Material	Chas R22 (12899-1-2007)
Mount Height	2300

FOOTWAY CONSTRUCTION SPECIFICATION
All materials are to be supplied and laid in accordance with BS EN 13108. Granite aggregate only, Appendix 3 - Guide to the design of new streets.

SURFACE COURSE
20mm (6mm) Nominal size
BINDER COURSE
50mm (20mm) Nominal size
SUB BASE
100mm Type 1 Stone (MCHW clause 8)



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PROJECT
Towns Fund Improvements –
2-way Cycleway

LOCATION
High St/Roebuck Lane,
West Bromwich

DRAWING TITLE
General Arrangement
Option 1 – Sheet 1

SCALE 1:250m

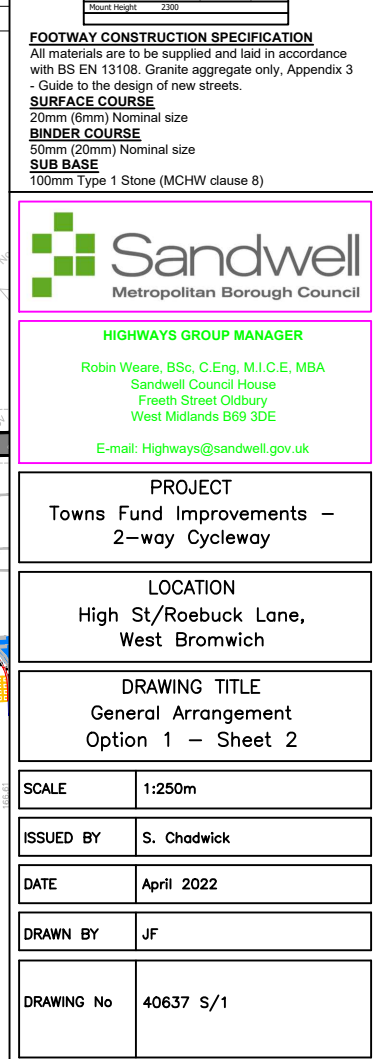
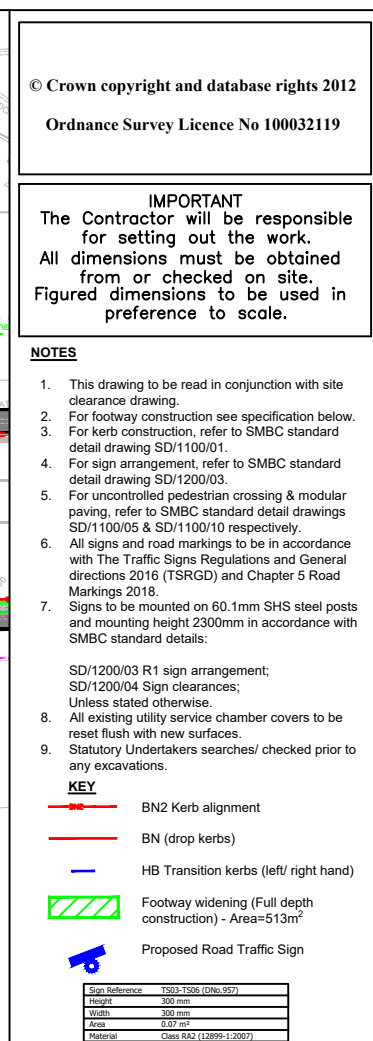
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DATE April 2022

DRAWN BY JF

DRAWING No 40636 S/1

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IMPORTANT
The Contractor will be responsible for setting out the work. All dimensions must be obtained from or checked on site. Figured dimensions to be used in preference to scale.

NOTES

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- For footway construction see specification below.
- For kerb construction, refer to SMBC standard detail drawing SD/1100/01.
- For sign arrangement, refer to SMBC standard detail drawing SD/1200/03.
- For uncontrolled pedestrian crossing & modular paving, refer to SMBC standard detail drawings SD/1100/05 & SD/1100/10 respectively.
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SD/1200/03 R1 sign arrangement;
SD/1200/04 Sign clearances;
Unless stated otherwise.
- All existing utility service chamber covers to be reset flush with new surfaces.
- Statutory Undertakers searches/ checked prior to any excavations.

KEY

- BN2 Kerb alignment
- BN (drop kerbs)
- HB Transition kerbs (left/ right hand)
- Footway widening (Full depth construction)
- Proposed Road Traffic Sign

Sign Reference	Dia. 956 & 957
Height	480 mm
Width	480 mm
Area	0.23 m ²
Reference	Class RA2 (12899-1-2007)
Mount Height	2300

Sign Reference	TS11 (DNo.956)
Height	600 mm
Width	480 mm
Area	0.29 m ²
Reference	Class RA2 (12899-1-2007)
Mount Height	2300

FOOTWAY CONSTRUCTION SPECIFICATION
All materials are to be supplied and laid in accordance with BS EN 13108. Granite aggregate only, Appendix 3 - Guide to the design of new streets.

SURFACE COURSE
20mm (6mm) Nominal size
BINDER COURSE
50mm (20mm) Nominal size
SUB BASE
100mm Type 1 Stone (MCHW clause 8)



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PROJECT
Towns Fund Improvements –
2-way Cycleway

LOCATION
High St/Roebuck Lane,
West Bromwich

DRAWING TITLE
General Arrangement
Option 1 – Sheet 3

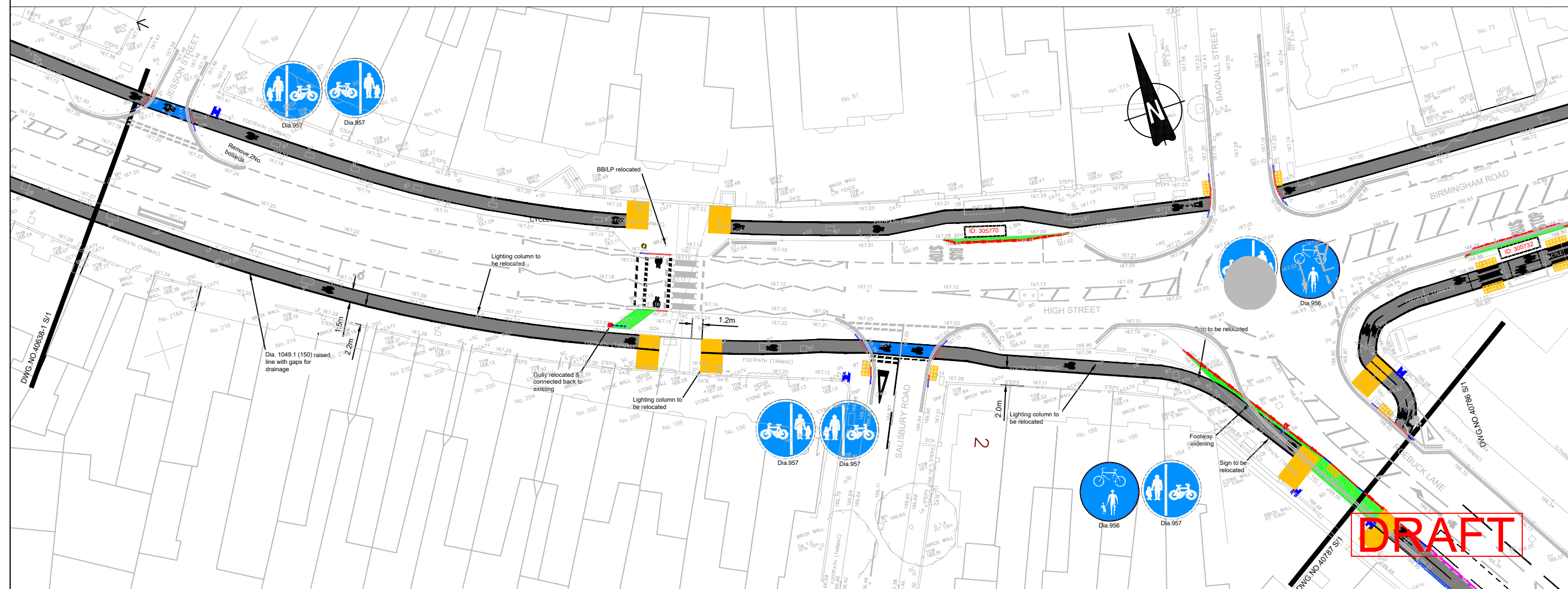
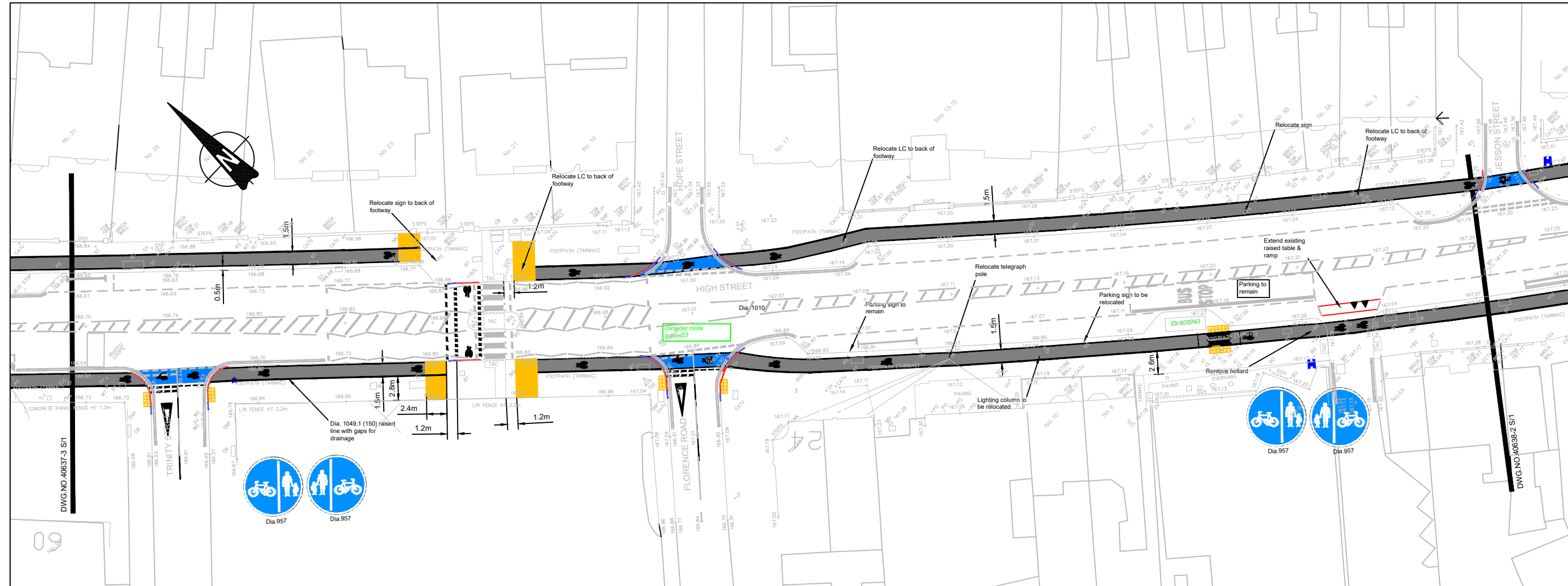
SCALE 1:250m

ISSUED BY S. Chadwick

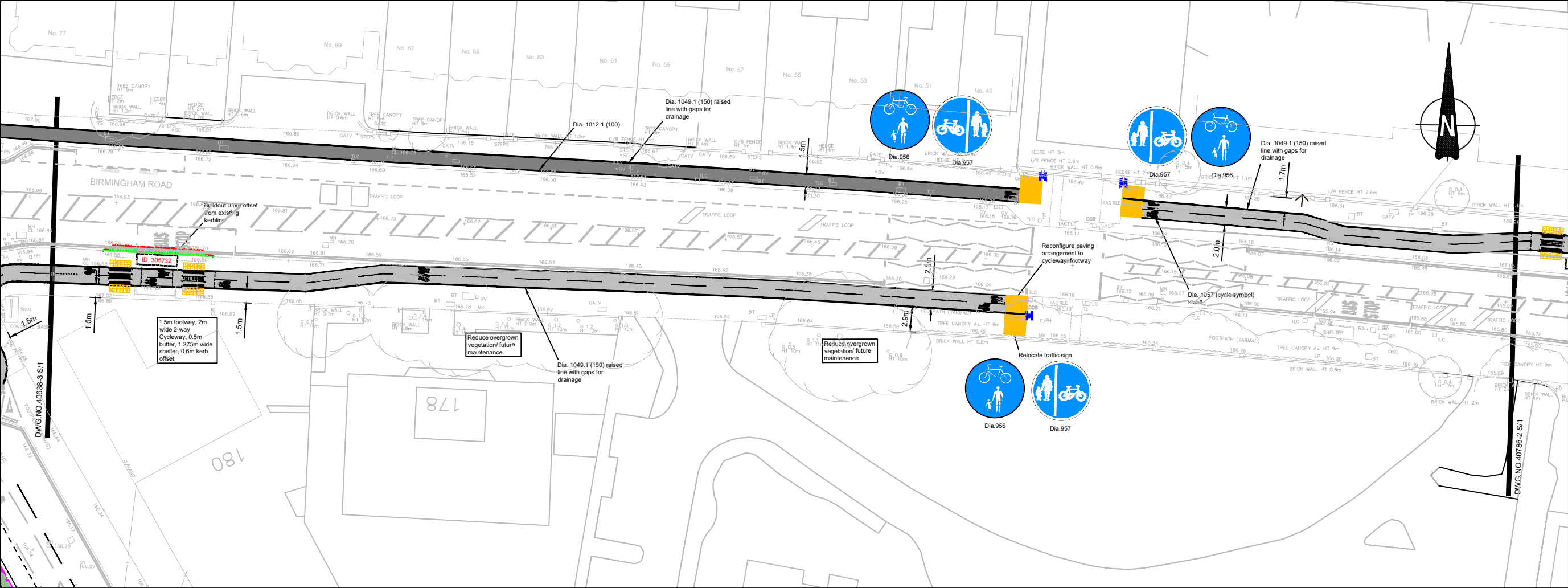
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IMPORTANT
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NOTES

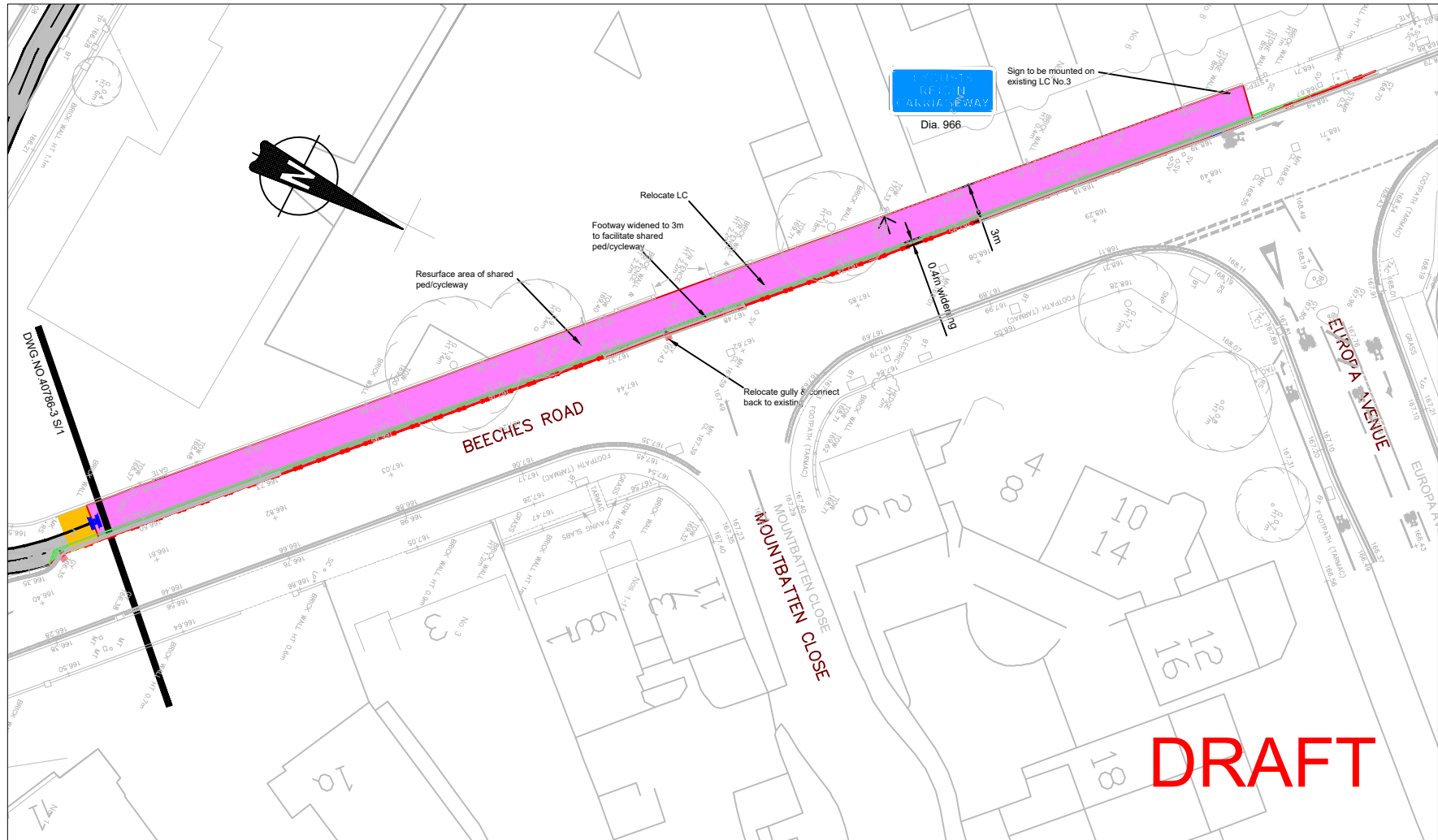
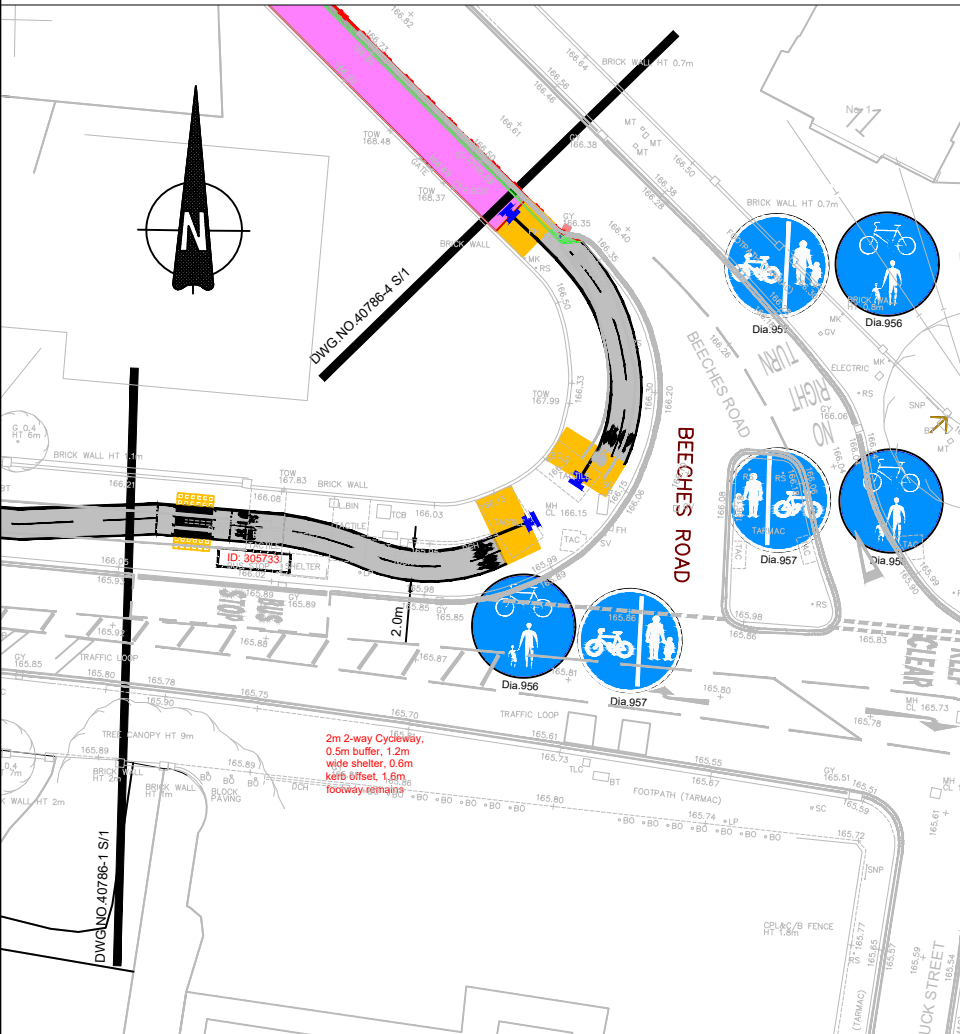
1. This drawing to be read in conjunction with site clearance drawing.
2. For footway construction see specification below.
3. For kerb construction, refer to SMBC standard detail drawing SD/1100/01.
4. For sign arrangement, refer to SMBC standard detail drawing SD/1200/03.
5. For uncontrolled pedestrian crossing & modular paving, refer to SMBC standard detail drawings SD/1100/05 & SD/1100/10 respectively.
6. All signs and road markings to be in accordance with The Traffic Signs Regulations and General Directions 2016 (TSRGD) and Chapter 5 Road Markings 2018.
7. Signs to be mounted on 60.1mm SHS steel posts and mounting height 2300mm in accordance with SMBC standard details:

SD/1200/03 R1 sign arrangement;
SD/1200/04 Sign clearances;
Unless stated otherwise,
All existing utility service chamber covers to be reset flush with new surfaces.
Statutory Undertakers searches/ checked prior to any excavations.

KEY

-  Proposed Road Traffic Sign
-  Shared Pedestrian & Cycleway Area

Sign Reference	Dia. 956 & 957
Height	300 mm
Width	300 mm
Case	300 mm
Material	Class R42 (13899-1-2007)
Mount Height	2300



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PROJECT
Towns Fund Improvements –
2-way Cycleway

LOCATION
High St/Roebuck Lane,
West Bromwich

DRAWING TITLE
General Arrangement
Option 1 – Sheet 4

SCALE 1:250m

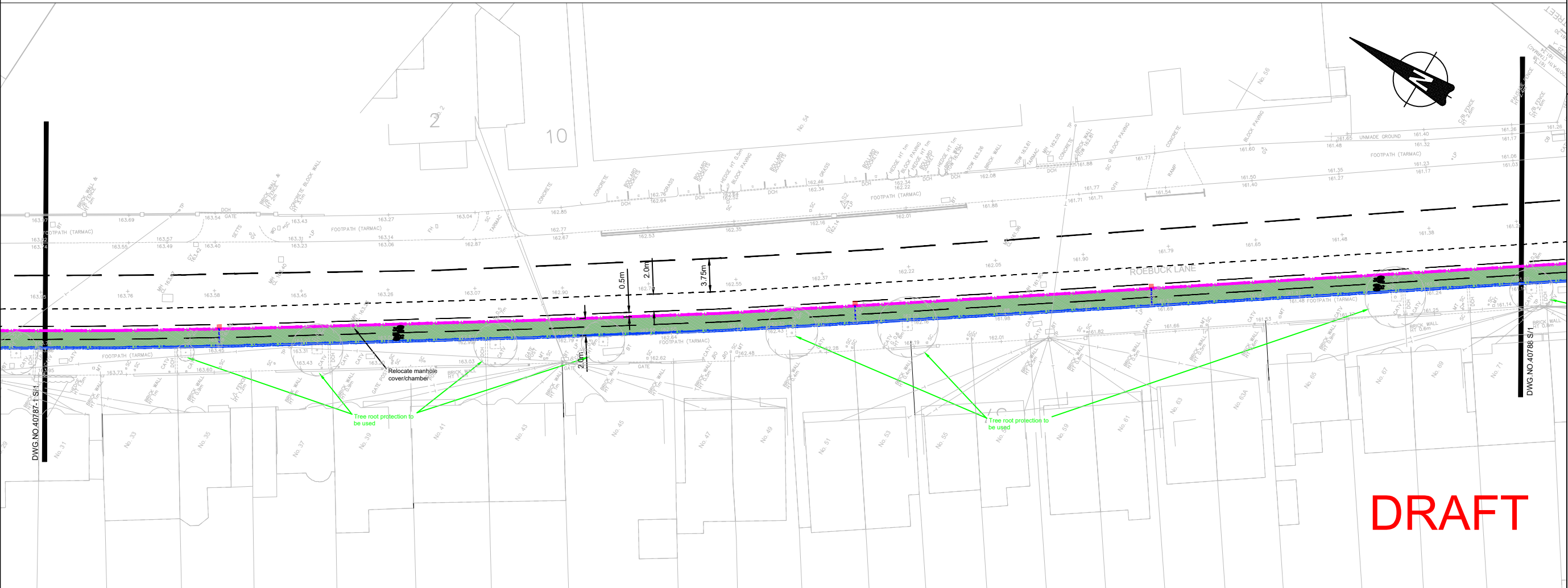
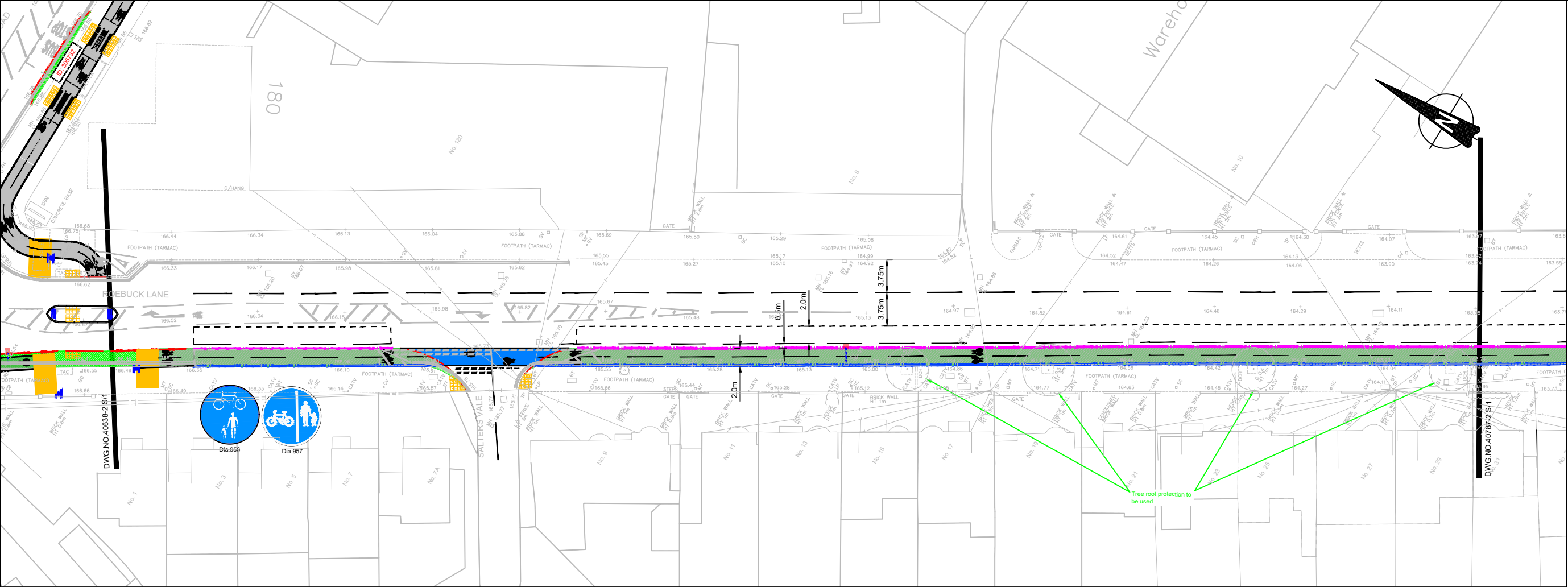
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DATE April 2022

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DRAWING No 40786 S/1

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IMPORTANT
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NOTES

1. This drawing to be read in conjunction with site clearance drawing.
2. For footway construction see specification below.
3. For kerb construction, refer to SMBC standard detail drawing SD/1100/01.
4. For sign arrangement, refer to SMBC standard detail drawing SD/1200/03.
5. For uncontrolled pedestrian crossing & modular paving, refer to SMBC standard detail drawings SD/1100/05 & SD/1100/10 respectively.
6. All signs and road markings to be in accordance with The Traffic Signs Regulations and General Directions 2016 (TSRGD) and Chapter 5 Road Markings 2018.
7. Signs to be mounted on 60.1mm SHS steel posts and mounting height 2300mm in accordance with SMBC standard details: SD/1200/03 R1 sign arrangement; SD/1200/04 Sign clearances; Unless stated otherwise.
8. All existing utility service chamber covers to be reset flush with new surfaces.
9. Statutory Undertakers searches/ checked prior to any excavations.

- KEY**
- BN2-LF Kerb alignment (laid flat)
 - HB2-LF Kerb alignment (laid flat)
 - Footway widening
 - Proposed Road Traffic Sign

Sign Reference	Dia. 956 & 957
Height	200 mm
Width	300 mm
Area	0.07 m ²
Material	Class 42 (13899-1-2007)
Mount Height	2300

FOOTWAY CONSTRUCTION SPECIFICATION
All materials are to be supplied and laid in accordance with BS EN 13108. Granite aggregate only, Appendix 3 - Guide to the design of new streets.

SURFACE COURSE
20mm (6mm) Nominal size
BINDER COURSE
50mm (20mm) Nominal size
SUB BASE
100mm Type 1 Stone (MCHW clause 8)



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PROJECT
Towns Fund Improvements –
2-way Cycleway

LOCATION
High St/Roebuck Lane,
West Bromwich

DRAWING TITLE
General Arrangement
Option 1 – Sheet 5

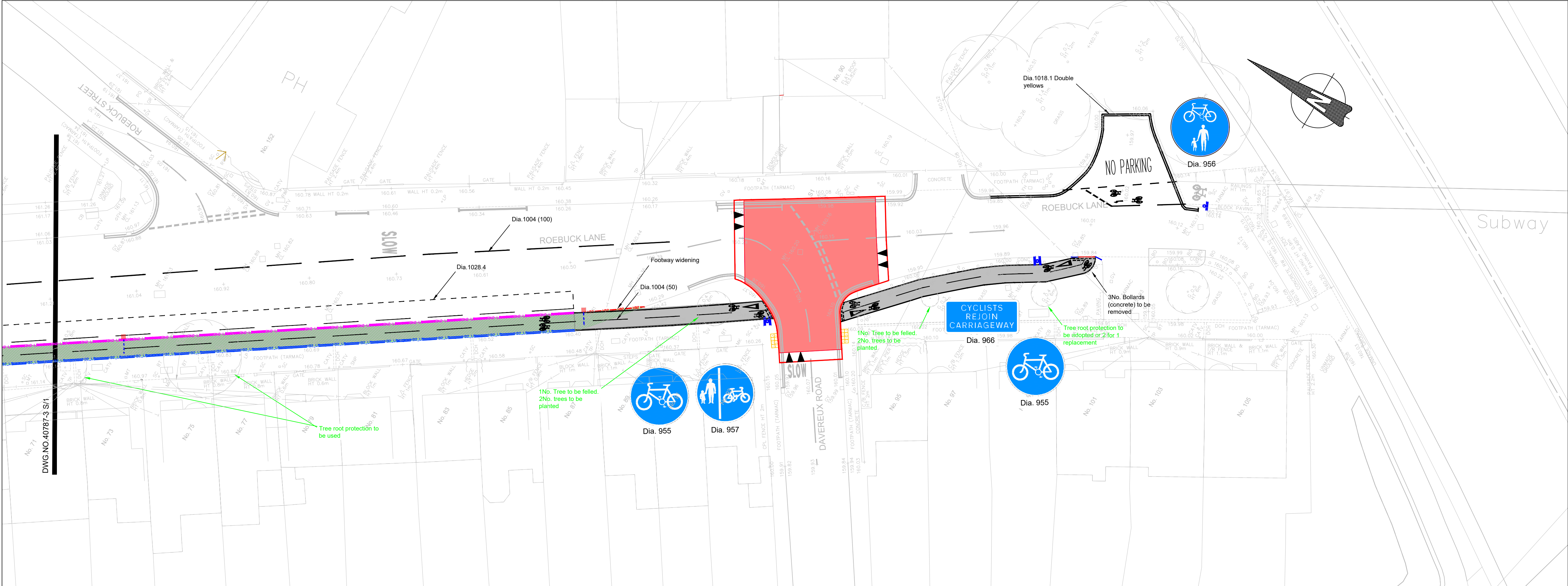
SCALE 1:250m

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IMPORTANT
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NOTES

1. This drawing to be read in conjunction with site clearance drawing.
2. For footway construction see specification below.
3. For kerb construction, refer to SMBC standard detail drawing SD/1100/01.
4. For sign arrangement, refer to SMBC standard detail drawing SD/1200/03.
5. For uncontrolled pedestrian crossing & modular paving, refer to SMBC standard detail drawings SD/1100/05 & SD/1100/10 respectively.
6. All signs and road markings to be in accordance with The Traffic Signs Regulations and General Directions 2016 (TSRGD) and Chapter 5 Road Markings 2018.
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SD/1200/03 R1 sign arrangement;
SD/1200/04 Sign clearances;
Unless stated otherwise.
8. All existing utility service chamber covers to be reset flush with new surfaces.
9. Statutory Undertakers searches/ checked prior to any excavations.

KEY

- BN2-LF Kerb alignment (laid flat)
- HB2-LF Kerb alignment (laid flat)
- Footway widening
- Proposed Road Traffic Sign

Sign Reference	Dia. 955 & 957
Height	300 mm
Width	300 mm
Area	0.07 m ²
Material	Class R42 (12899-12007)
Mount Height	2300

FOOTWAY CONSTRUCTION SPECIFICATION
All materials are to be supplied and laid in accordance with BS EN 13108. Granite aggregate only, Appendix 3 - Guide to the design of new streets.

SURFACE COURSE
20mm (6mm) Nominal size
BINDER COURSE
50mm (20mm) Nominal size
SUB BASE
100mm Type 1 Stone (MCHW clause 8)



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PROJECT
Towns Fund Improvements –
2-way Cycleway

LOCATION
High St/Roebuck Lane,
West Bromwich

DRAWING TITLE
General Arrangement
Option 1 – Sheet 6

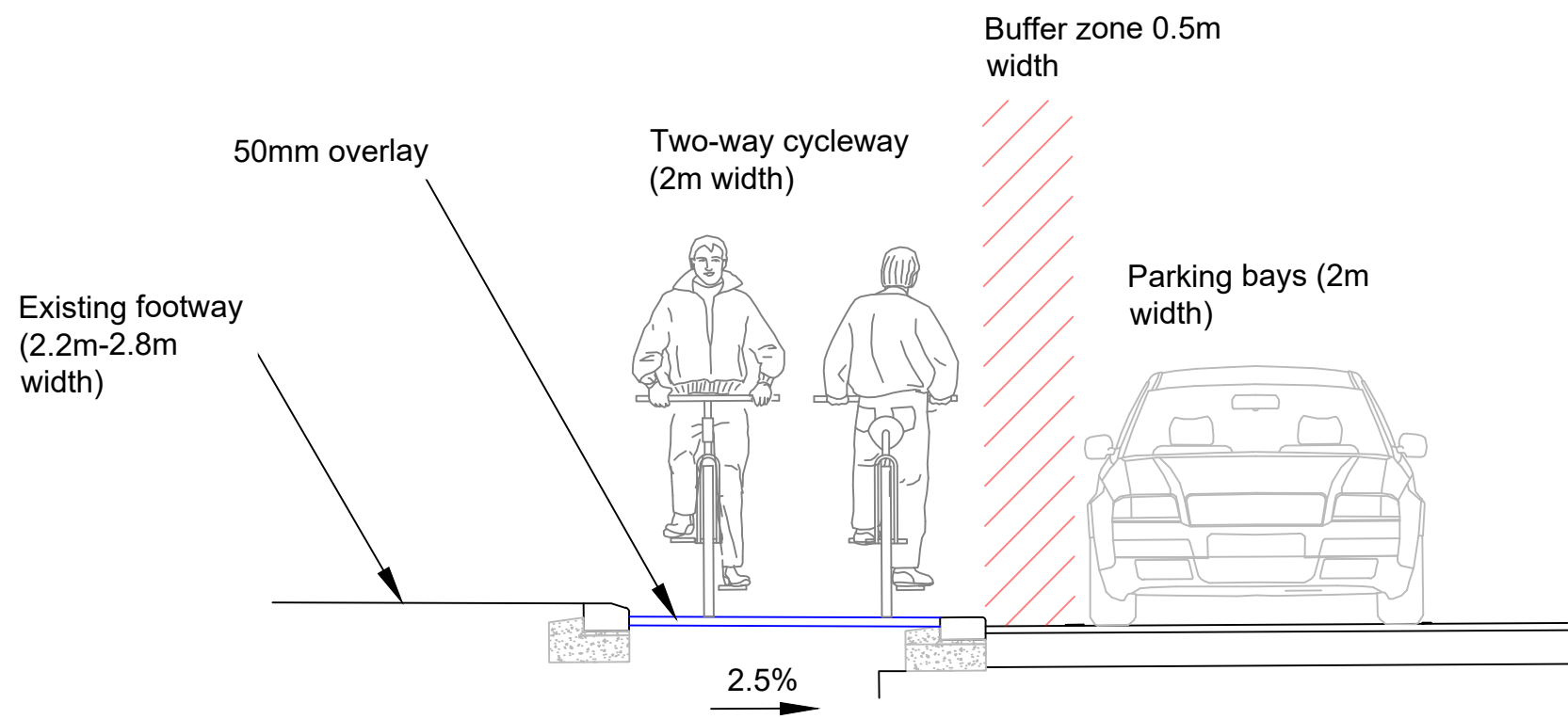
SCALE 1:250m

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DATE April 2022

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DRAWING No 40788 S/1



Typical Cross Section -
Roebuck Lane

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