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- ROAD MARKINGS TO BE BURNT OFF
- ROAD MARKINGS TO BE MASKED BY BLACKING MATERIAL
- EXISTING ROAD MARKINGS
- EXISTING POST
- EXISTING LIGHTING COLUMN
- PROPOSED TEMPORARY ROAD MARKING TAPE
- PROPOSED ROAD SIGN ON EXISTING POST
- PROPOSED ROAD SIGN ON EXISTING LIGHTING COLUMN
- PROPOSED ROAD SIGN ON NEW POST
- REMOVE EXISTING SIGN
- PROPOSED REDIPAVE BOLT DOWN TRAFFIC ISLAND
- PROPOSED VISABOLL BOLLARD

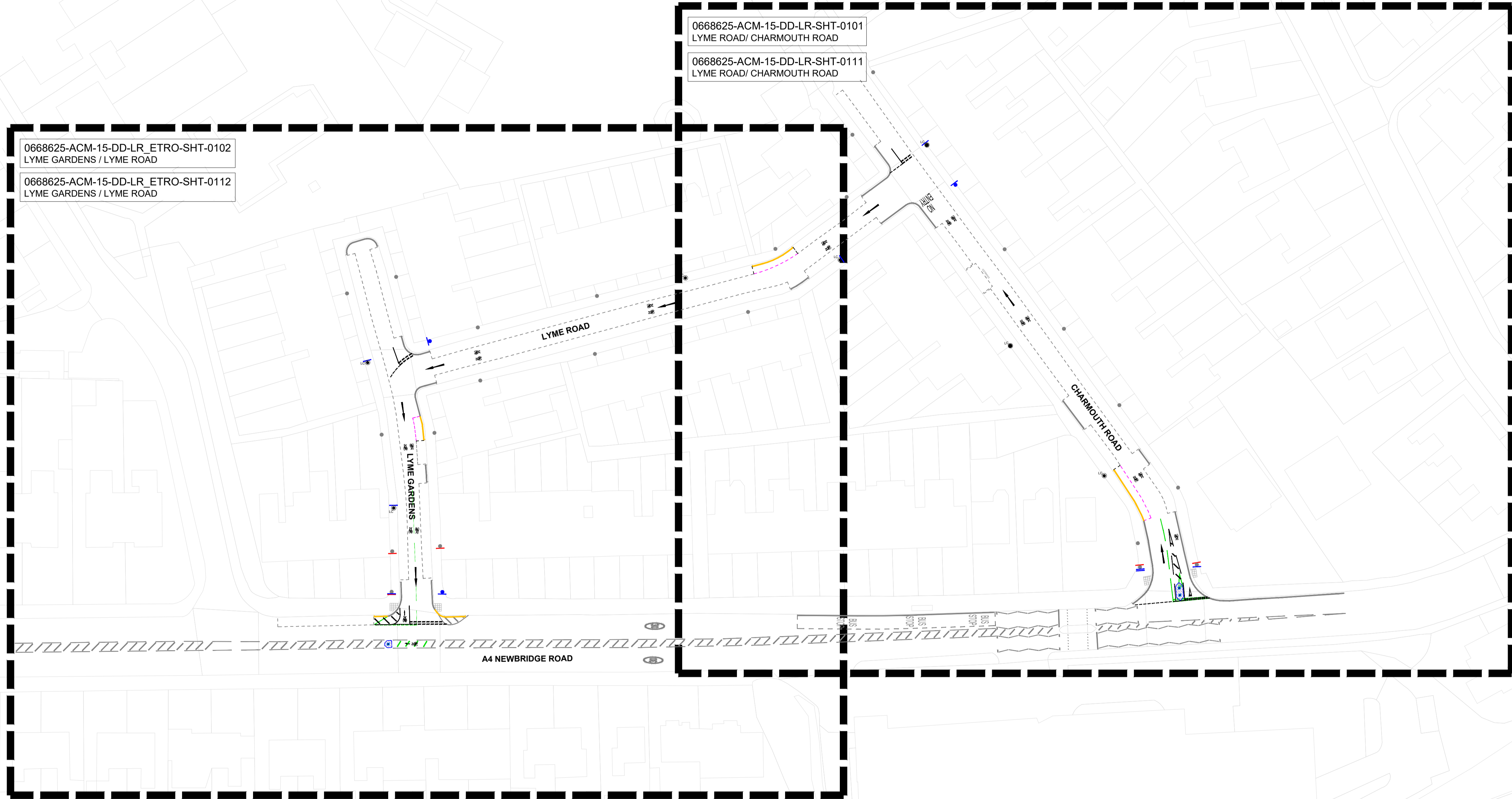
FOR CONSTRUCTION

I/R	DATE	DESCRIPTION
C01	23/02/2024	ISSUE FOR CONSTRUCTION

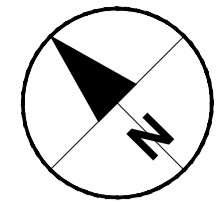
60668625

LIVEABLE NEIGHBOURHOODS
ETRO GENERAL ARRANGEMENT
LYME ROAD - OVERVIEW PLAN

60668625-ACM-15-DD-LR_ETRO-SHT-0100



ISC A1 594mm x 841mm
 Approved: LD
 Checked: JH
 Designer: JB
 Project Management Initials:
 File name: I:\AECOM\NET\COM\FSE\ME\BRISTOL\UKBR2\DCS\PROJECTS\60668625-ACM-15-DD-LR_ETRO-SHT-0101.DWG



HAZARD: APPROXIMATE LOCATION OF EXISTING UNDERLYING UTILITIES SHOWN ON DRAWING: 60668625-ACM-15-DD-LR_ETRO-SHT-2701. C2 SEARCHES SHOW UTILITIES ARE WITHIN THE AREA OF PROPOSED BOLT DOWN ISLAND AND POSTS.



PROJECT
B&NES LIVEABLE NEIGHBOURHOODS

CLIENT
B&NES
 Bath and North East Somerset

CONSULTANT
 AECOM
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 Bristol, BS1 6NA
 +44 (0)117 9017000 Tel
 +44 (0)117 9017099 Fax
 www.aecom.com

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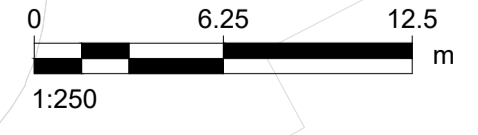
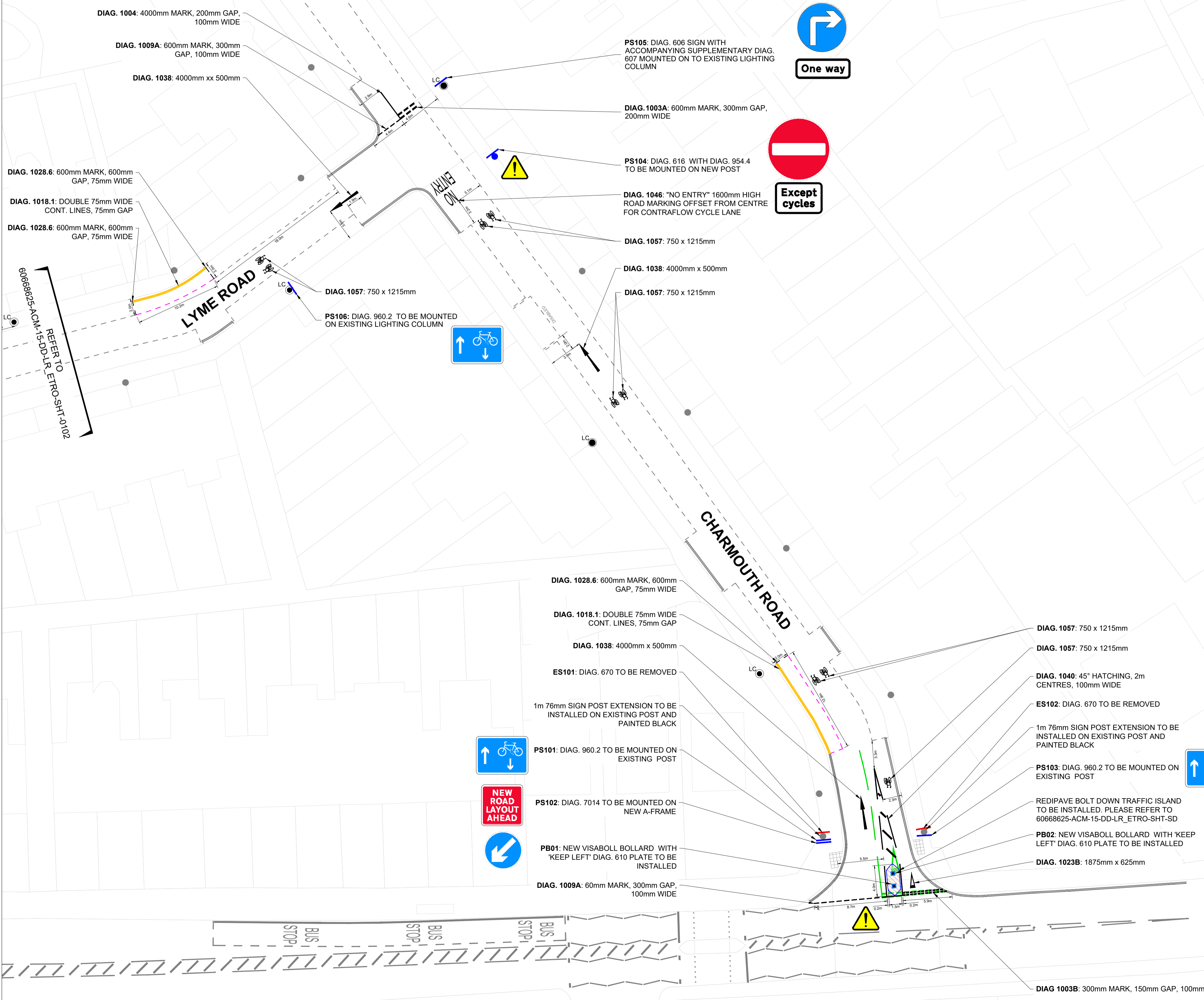
- KEY**
- ROAD MARKINGS TO BE BURNT OFF
 - ROAD MARKINGS TO BE MASKED BY BLACKING MATERIAL
 - EXISTING ROAD MARKINGS
 - EXISTING POST
 - EXISTING LIGHTING COLUMN
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 - PROPOSED ROAD SIGN ON NEW POST
 - REMOVE EXISTING SIGN
 - PROPOSED REDIPAVE BOLT DOWN TRAFFIC ISLAND
 - PROPOSED VISABOLL BOLLARD

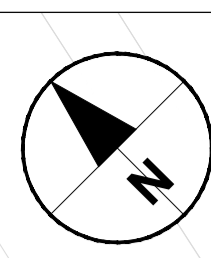
FOR CONSTRUCTION

ISSUE/REVISION

I/R	DATE	DESCRIPTION
C01	23/02/2024	ISSUE FOR CONSTRUCTION

PROJECT NUMBER
 60668625
SHEET TITLE
 LIVEABLE NEIGHBOURHOODS
 ETRO GENERAL ARRANGEMENT
 LYME ROAD / CHARMOUTH ROAD
SHEET NUMBER
 60668625-ACM-15-DD-LR_ETRO-SHT-0101





HAZARD: APPROXIMATE LOCATION OF EXISTING UNDERLYING UTILITIES SHOWN ON DRAWING: 6068625-ACM-15-DD-LR_ETRO-SHT-2701. C2 SEARCHES SHOW UTILITIES ARE WITHIN THE AREA OF PROPOSED BOLT DOWN ISLAND AND POSTS.



PROJECT
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FOR CONSTRUCTION

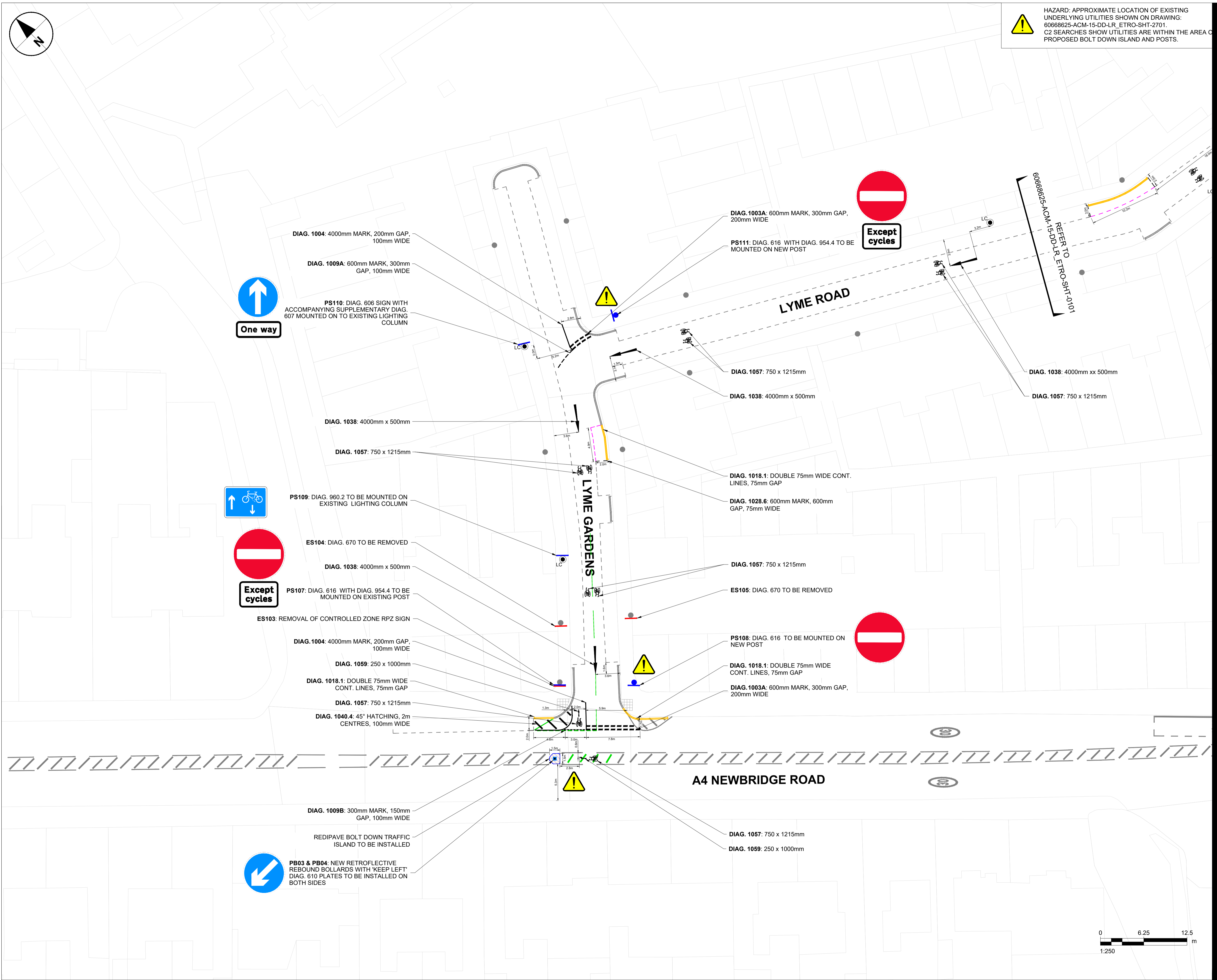
ISSUE/REVISION

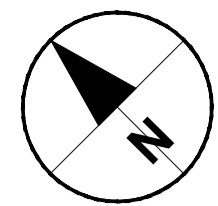
NO	DATE	DESCRIPTION
C01	23/02/2024	ISSUE FOR CONSTRUCTION
I/R		

PROJECT NUMBER
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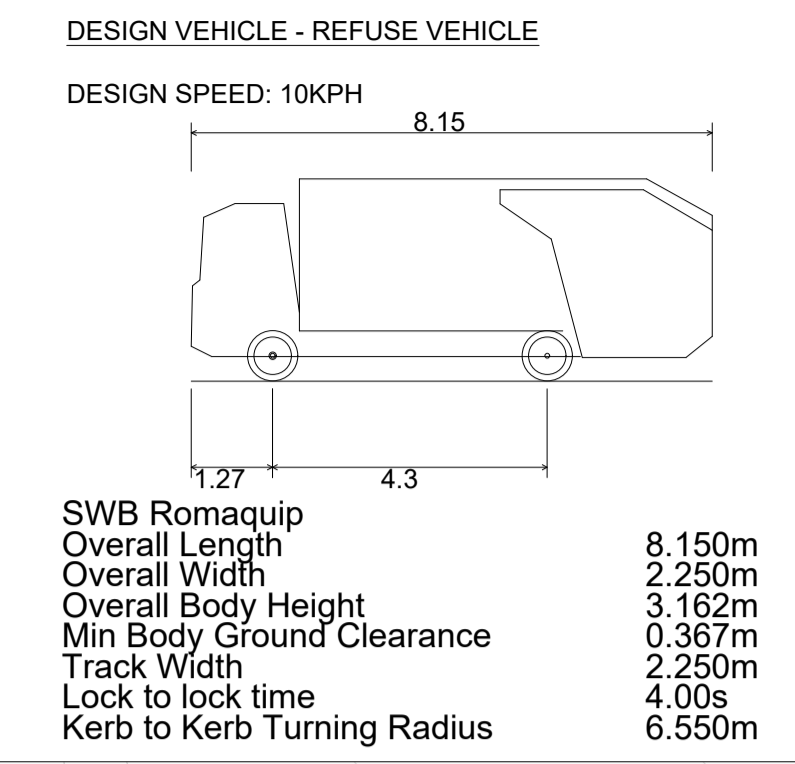
SHEET TITLE
LIVEABLE NEIGHBOURHOODS
ETRO GENERAL ARRANGEMENT
LYME GARDENS / LYME ROAD

SHEET NUMBER
6068625-ACM-15-DD-LR_ETRO-SHT-0102





REFUSE VEHICLE CURRENTLY TURNS AROUND IN NEWBRIDGE PRIMARY SCHOOL GROUNDS



PROJECT
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FOR CONSTRUCTION

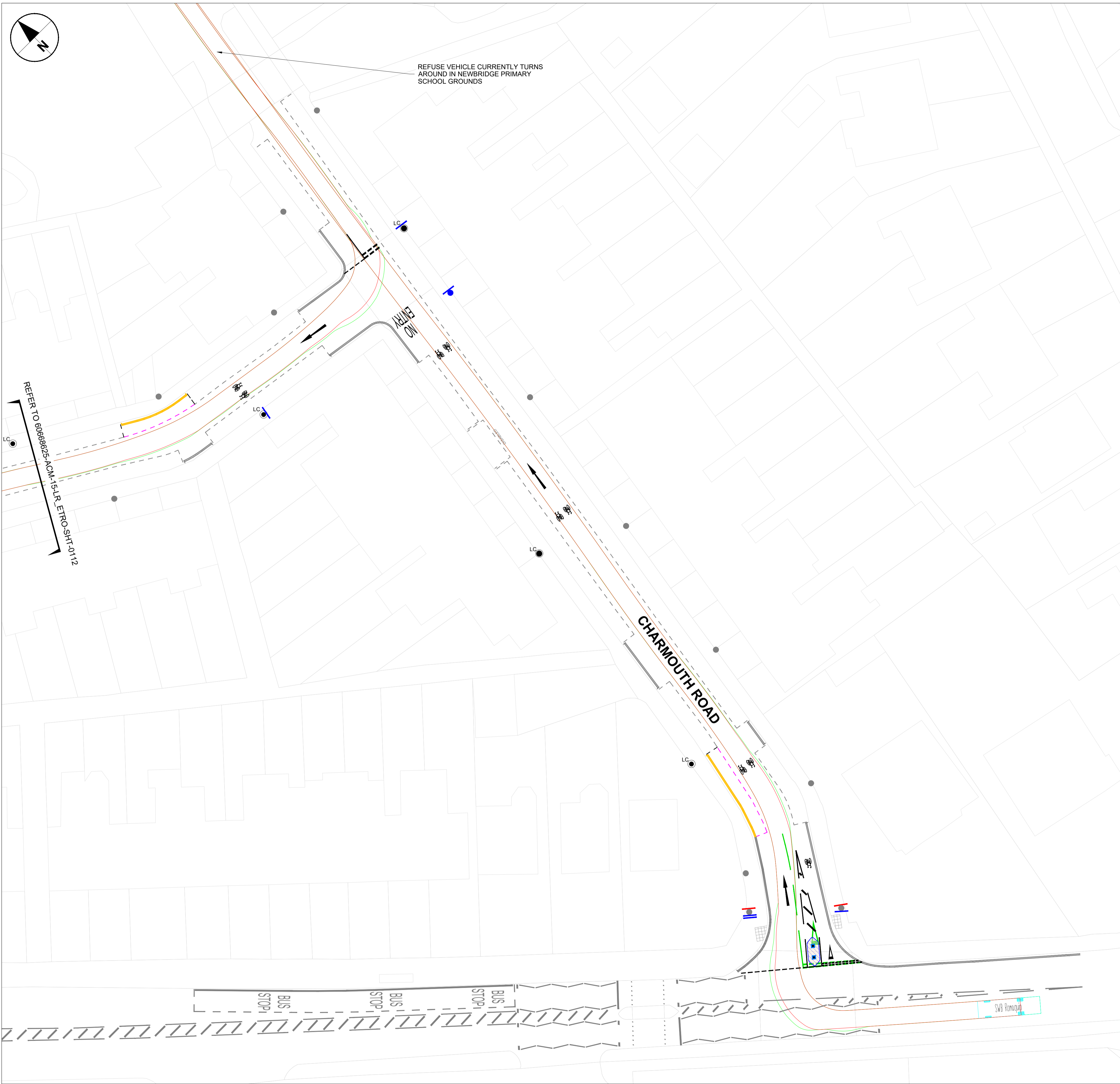
ISSUE/REVISION

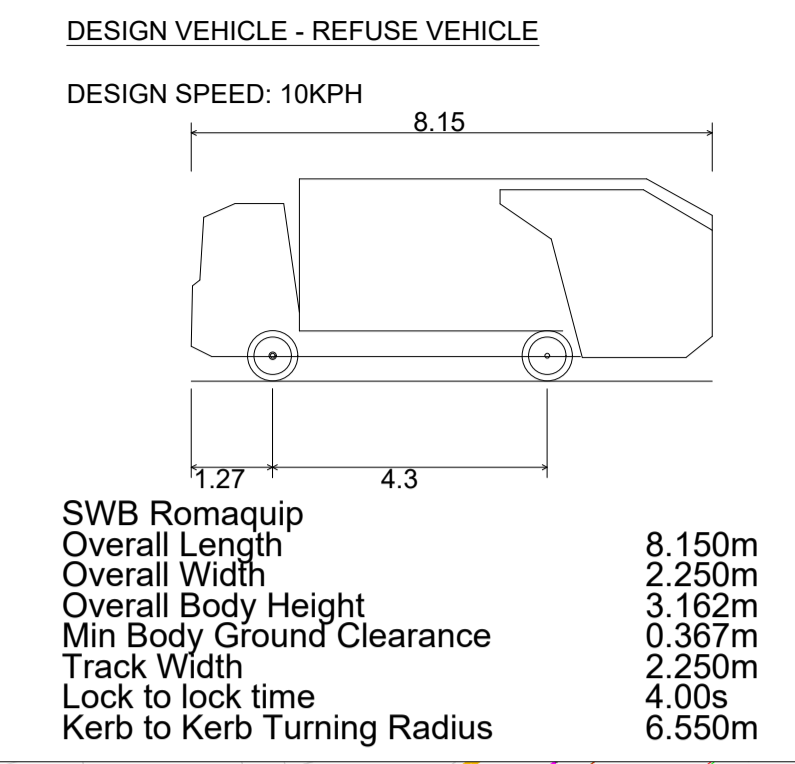
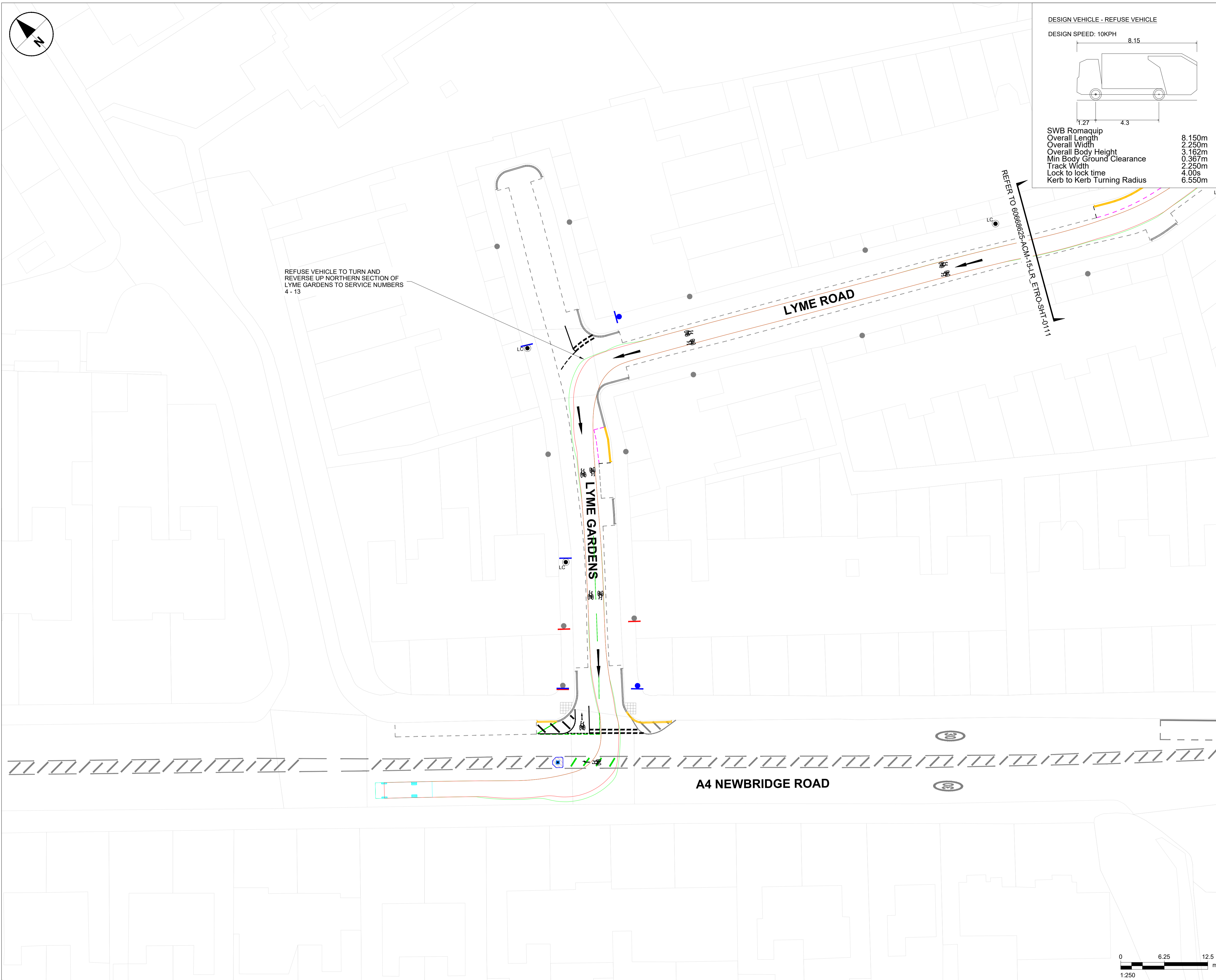
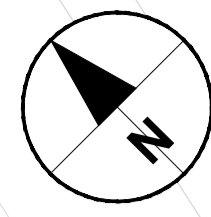
I/R	DATE	DESCRIPTION
C01	23/02/2024	ISSUE FOR CONSTRUCTION

PROJECT NUMBER
 60668625

SHEET TITLE
 LIVEABLE NEIGHBOURHOODS
 ETRO VEHICLE SWEPT PATHS
 LYME ROAD / CHARMOUTH ROAD

SHEET NUMBER
 60668625-ACM-15-DD-LR_ETRO-SHT-0111





PROJECT
B&NES
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FOR CONSTRUCTION

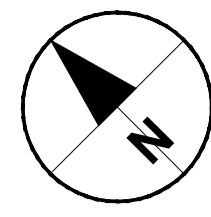
ISSUE/REVISION

I/R	DATE	DESCRIPTION
C01	23/02/2024	ISSUE FOR CONSTRUCTION

PROJECT NUMBER
60668625

SHEET TITLE
LIVEABLE NEIGHBOURHOODS
ETRO VEHICLE SWEEP PATHS
LYME GARDENS / LYME ROAD

SHEET NUMBER
60668625-ACM-15-DD-LR_ETRO-SHT-0112



PROJECT

**B&NES
LIVEABLE
NEIGHBOURHOODS**

CLIENT

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Bath and North East Somerset

CONSULTANT

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KEY

- 25m FORWARD VISIBILITY IN ACCORDANCE WITH MANUAL FOR STREETS (TABLE 7.1) FOR A 20mph DESIGN SPEED
- 25m FORWARD VISIBILITY FOR A 20mph DESIGN SPEED OBSTRUCTED BY EXISTING BUILDINGS

FOR CONSTRUCTION

ISSUE/REVISION

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C01	23/02/2024	ISSUE FOR CONSTRUCTION

PROJECT NUMBER

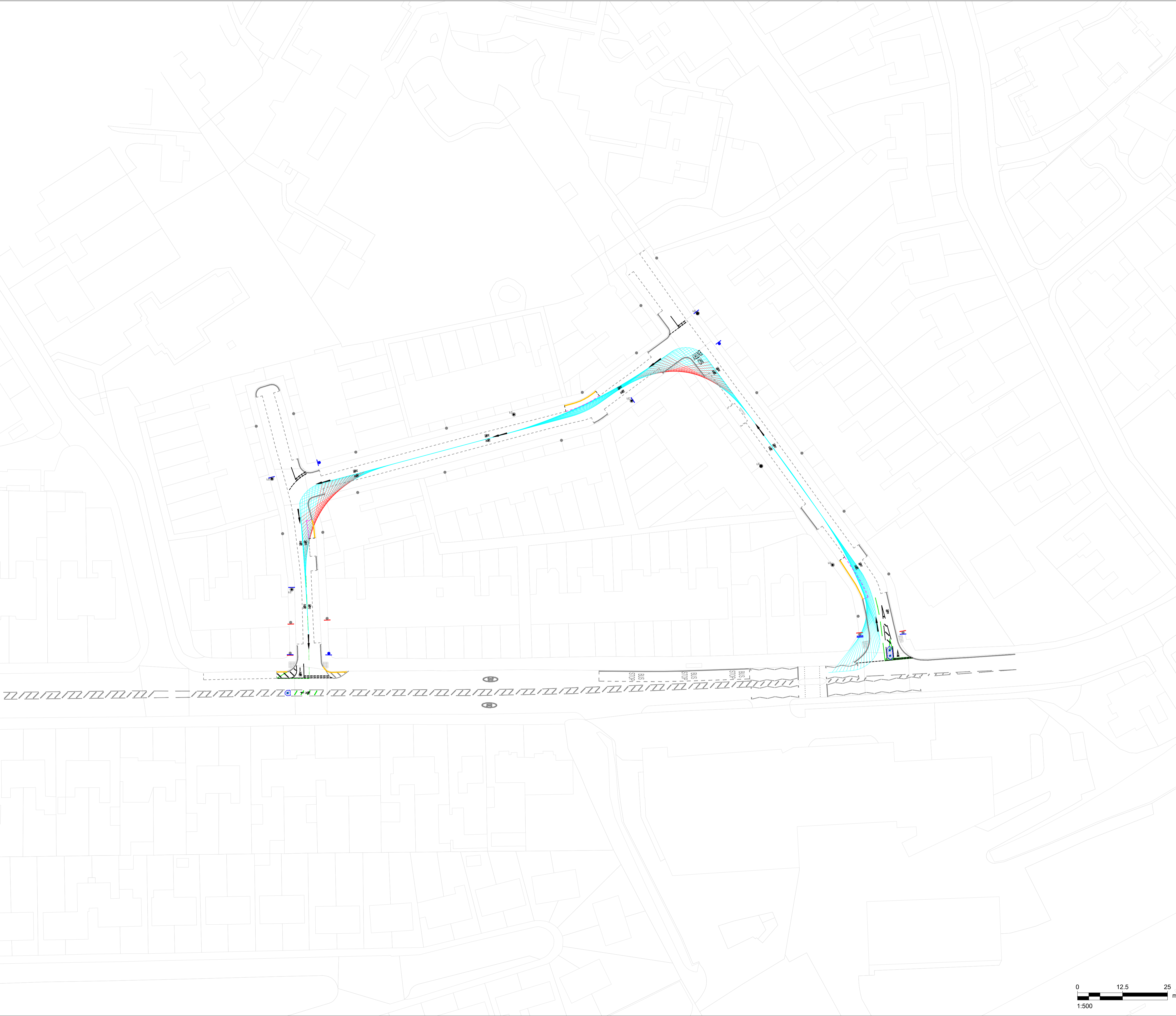
60668625

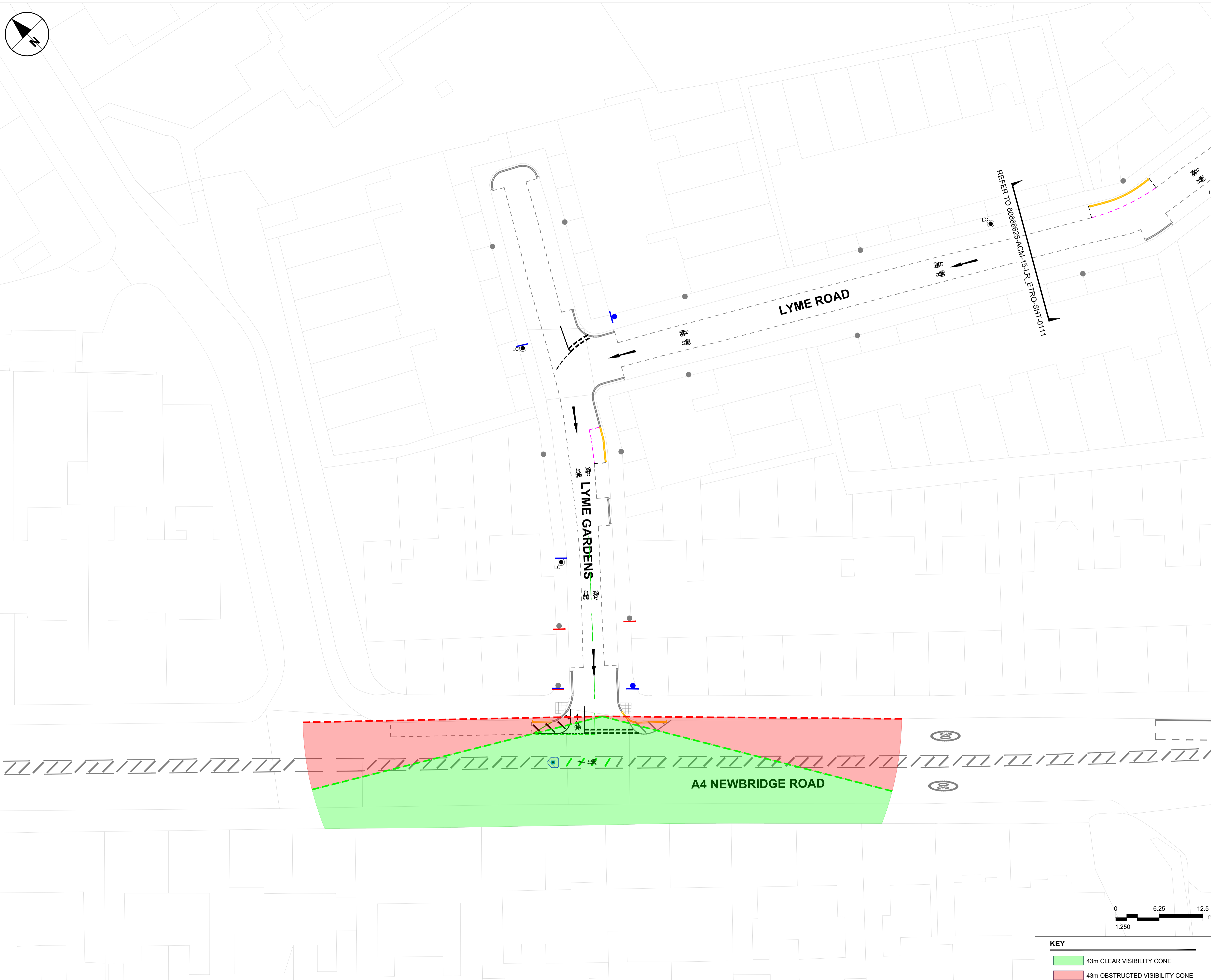
SHEET TITLE

LIVEABLE NEIGHBOURHOODS
ETRO FORWARD VISIBILITY
LYME ROAD - OVERVIEW PLAN

SHEET NUMBER

60668625-ACM-15-DD-LR_ETRO-SHT-0113





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 - EXISTING POST
 - LC ● EXISTING LIGHTING COLUMN
 - PROPOSED TEMPORARY ROAD MARKING TAPE
 - PROPOSED ROAD SIGN ON EXISTING POST
 - LC ● PROPOSED ROAD SIGN ON EXISTING LIGHTING COLUMN
 - PROPOSED ROAD SIGN ON NEW POST
 - REMOVE EXISTING SIGN
 - ▨ PROPOSED REDIPAVE BOLT DOWN TRAFFIC ISLAND
 - - - 43m VISIBILITY SPLAY
- FOR CONSTRUCTION**

ISSUE/REVISION

I/R	DATE	DESCRIPTION
C01	23/02/2024	ISSUE FOR CONSTRUCTION

KEY

- ▭ 43m CLEAR VISIBILITY CONE
- ▭ 43m OBSTRUCTED VISIBILITY CONE

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 - Existing post details and sign heights to be confirmed on site by supervising engineer.
 - All posts and sign faces to be installed with supervision from responsible engineer. Location of post subject to change dependent on the presence of existing utilities.

Sign ref	Description	TSRGD Number (Schedule, Part, Item)	Remarks	Drawing ref. number
ES101	"30mph"	Diag. 670	Existing sign removed. Post to remain.	60668625-ACM-15-DD-LR_ETRO-SHT-0101
ES102	"30mph"	Diag. 670	Existing sign removed. Post to remain.	60668625-ACM-15-DD-LR_ETRO-SHT-0101
ES103	"Controlled Zone RPZ"		Existing sign removed. Post to remain.	60668625-ACM-15-DD-LR_ETRO-SHT-0102
ES104	"20mph"	Diag. 670	Existing sign removed. Post to remain.	60668625-ACM-15-DD-LR_ETRO-SHT-0102
ES105	"20mph"	Diag. 670	Existing sign removed. Post to remain.	60668625-ACM-15-DD-LR_ETRO-SHT-0102

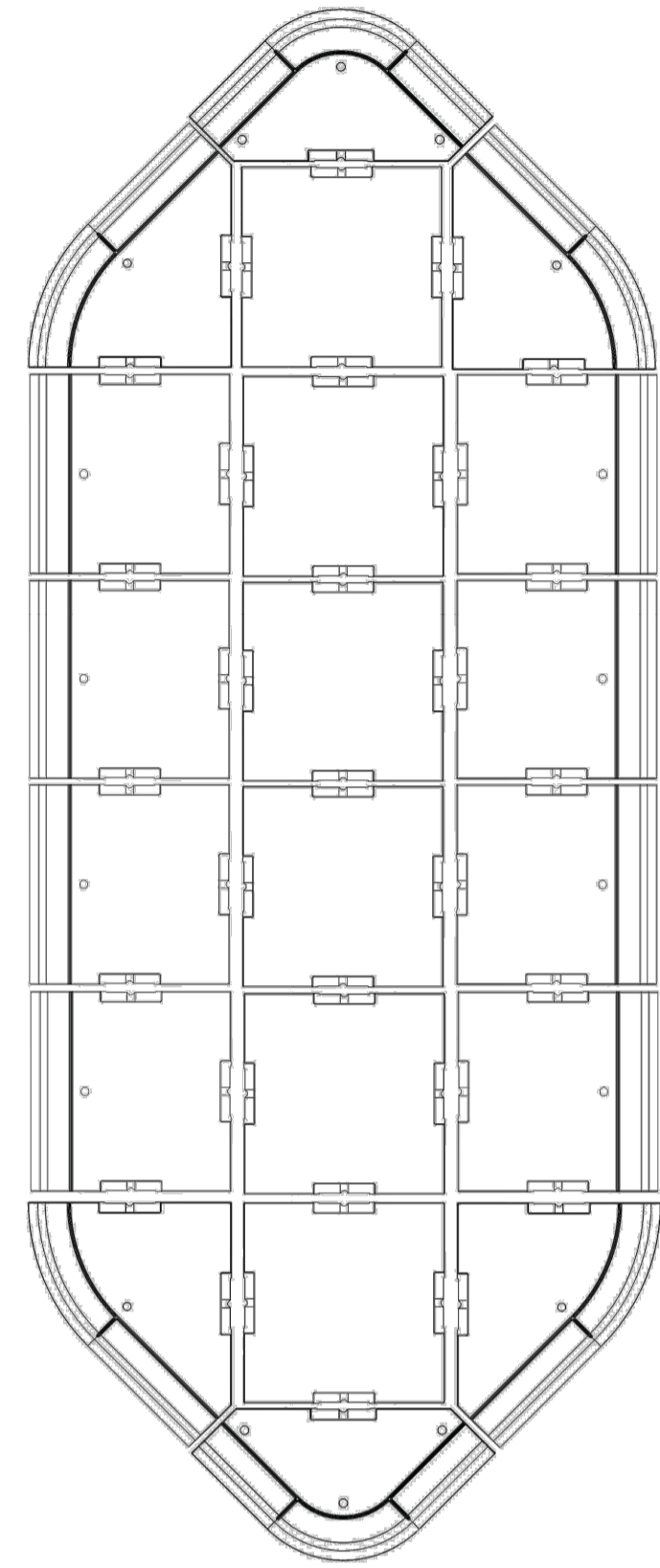
Sign ref	Remarks	TSRGD Number (Diagram number)	Description	Installation	Illumination	Sign face	Sign plate dimensions (width x height)	x-height	Minimum mounting height	Setting out	Drawing ref. number	Post Details	Foundation Details	Notes
PS101	Install new sign	Diag. 960.2	"One-way traffic with contra-flow pedal cycles"	On existing post with post extender	None		650mm x 475mm	N/A	2300mm	Above existing sign	60668625-ACM-15-DD-LR_ETRO-SHT-0101	N/A	N/A	
PS102	Install new sign	Diag. 7014	"New road layout ahead"	On existing post with post extender	None		390mm x 395mm	40mm	N/A	Back of footway	60668625-ACM-15-DD-LR_ETRO-SHT-0101	N/A	N/A	Sign face and a-frame to be removed to tip off site 3 months after installation.
PS103	Install new sign	Diag. 960.2	"One-way traffic with contra-flow pedal cycles"	On existing post with post extender	None		650mm x 475mm	N/A	2300mm	Above existing 20 mph sign	60668625-ACM-15-DD-LR_ETRO-SHT-0101	N/A	N/A	
PB01	Install new sign	Diag. 610	Visaboll traffic bollard with "keep left" sign	On new visaboll bollard	None		450mm dia.	N/A	N/A		60668625-ACM-15-DD-LR_ETRO-SHT-0101	N/A	N/A	For additional visaboll bollard details, refer to 60668625-ACM-15-DD-LR_ETRO-SHT-SD
PB02	Install new sign	Diag.610	Visaboll traffic bollard with "keep left" sign	On new visaboll bollard	None		450mm dia.	N/A	N/A		60668625-ACM-15-DD-LR_ETRO-SHT-0101	N/A	N/A	For additional visaboll bollard details, refer to 60668625-ACM-15-DD-LR_ETRO-SHT-SD
PS104	Install new sign	Diag. 616 with Diag. 954.4	"No Entry" with supplementary "Except cycles"	On new post	None		Diag. 616: 600mm dia. Diag. 954.4: 433mm x 287mm	50mm	2100mm	Back of footway	60668625-ACM-15-DD-LR_ETRO-SHT-0101	76mm dia.	700mm x 400mm x 600mm ST4 Concrete	For additional post and foundation details, refer to HSD/1200/100.
PS105	Install new sign	Diag. 606 with Diag. 607	"Turn right ahead" with supplementary "One way"	On existing lighting column	None		Diag. 606: 600mm dia. Diag. 607: 513mm x 188mm	50mm	2300mm	Above existing 20mph signs	60668625-ACM-15-DD-LR_ETRO-SHT-0101	N/A	N/A	
PS106	Install new sign	Diag. 960.2	"One-way traffic with contra-flow pedal cycles"	On existing lighting column	None		650mm x 475mm	N/A	2300mm	Above existing RPZ sign	60668625-ACM-15-DD-LR_ETRO-SHT-0101	N/A	N/A	
PS107	Install new sign	Diag. 616 with Diag. 954.4	"No Entry" with supplementary "Except cycles"	On existing post	None		Diag. 616: 600mm dia. Diag. 954.4: 433mm x 287mm	50mm	2100mm		60668625-ACM-15-DD-LR_ETRO-SHT-0102	N/A	N/A	
PS108	Install new sign	Diag. 616	"No Entry"	On new post	None		Diag. 616: 600mm dia.	N/A	2100mm	Back of footway	60668625-ACM-15-DD-LR_ETRO-SHT-0102	76mm dia.	700mm x 400mm x 600mm ST4 Concrete	For additional post and foundation details, refer to HSD/1200/100.
PS109	Install new sign	Diag. 960.2	"One-way traffic with contra-flow pedal cycles"	On existing lighting column	None		650mm x 475mm	N/A	2100mm		60668625-ACM-15-DD-LR_ETRO-SHT-0102	N/A	N/A	
PS110	Install new sign	Diag. 606 with Diag. 607	"Ahead only" with supplementary "One way"	On existing lighting column	None		Diag. 606: 600mm dia. Diag. 607: 513mm x 188mm	50mm	2300mm	Above existing RPZ sign	60668625-ACM-15-DD-LR_ETRO-SHT-0102	N/A	N/A	
PS111	Install new sign	Diag. 616 with Diag. 954.4	"No Entry" with supplementary "Except cycles"	On new post	None		Diag. 616: 600mm dia. Diag. 954.4: 433mm x 287mm	50mm	2100mm	Back of footway	60668625-ACM-15-DD-LR_ETRO-SHT-0102	76mm dia.	700mm x 400mm x 600mm ST4 Concrete	For additional post and foundation details, refer to HSD/1200/100.
PB03	Install new sign	Diag. 610	Visaboll traffic bollard with "keep left" sign	On new visaboll bollard	None		450mm dia.	N/A	N/A		60668625-ACM-15-DD-LR_ETRO-SHT-0101	N/A	N/A	For additional visaboll bollard details, refer to 60668625-ACM-15-DD-LR_ETRO-SHT-SD
PB04	Install new sign	Diag.610	Visaboll traffic bollard with "keep left" sign	On new visaboll bollard	None		450mm dia.	N/A	N/A		60668625-ACM-15-DD-LR_ETRO-SHT-0101	N/A	N/A	For additional visaboll bollard details, refer to 60668625-ACM-15-DD-LR_ETRO-SHT-SD

FOR CONSTRUCTION

NO	DATE	DESCRIPTION
C01	23/02/2024	ISSUE FOR CONSTRUCTION
I/R		

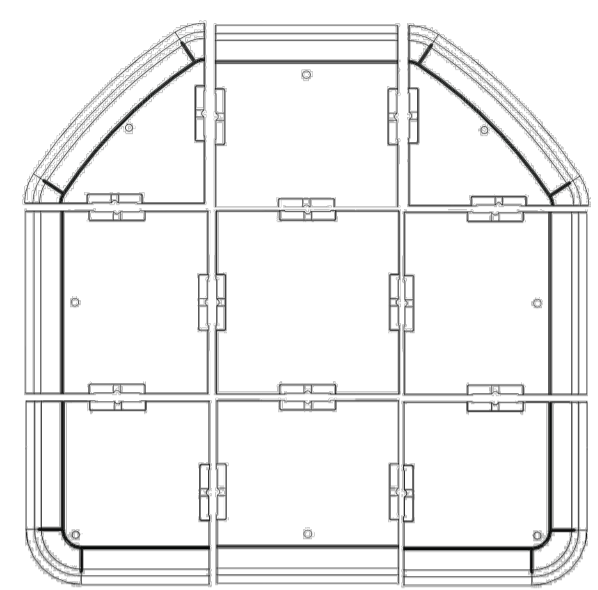
PROJECT NUMBER
 60668625
SHEET TITLE
 LIVEABLE NEIGHBOURHOODS
 ETRO SIGNAGE SCHEDULE
 LYME ROAD / CHARMOUTH ROAD
SHEET NUMBER
 60668625-ACM-15-DD-LR_ETRO-SHT-1201

Redipave Arrow Shaped Island
 (1.5 mtrs wide x 4.0 mtrs long)



1.5m wide

Redipave D Shaped Island
 (1.5 mtrs wide x 1.5 mtrs long)



1.5m wide

1.5 mtrs long

4.0 mtrs long

Visaboll Bollard Specification

PART NO: DRAWING NUMBER: 920008400-1 SIZE: A4 ISSUE: C

Technical Specification		
BS 8442:2015	Clause	Notes
RSRB Type:	13.1.1	Type A
Design:	13.1.2	Compliant
Height:	13.1.3	900mm
Body:	13.1.4	Compliant
Projected Area (Front):	13.1.5	162528mm ²
Projected Area (Side):	13.1.5	56215mm ²
Chromaticity:	13.2.1	Compliant
Photometric Performance	13.2.2	R3B
Adhesion to Substrate	13.3.1	Compliant
Corrosion Resistance (Body)	13.3.2	SP2
Corrosion Resistance (Fixings)	13.3.2	SP1

Additional Information

*5 year materials and workmanship warranty
 Passively Safe: Passed BS EN 12767:2007 with a rating of 100/NE4
 Recessed panels to give added protection on impact
 Made from 100% recyclable materials (excluding retroreflective panels)

Options

Double aspect signage available (rear reflective panels)
 Available in either black or white
 Anti graffiti conspicuity panels available
 Range of fixing options available
 Tamperproof fixing option available on request

NOTES: (1) ALL DIMENSIONS IN mm. (2) REMOVE ALL BURRS AND SHARP EDGES.

LINEAR TOLERANCES UNLESS OTHERWISE STATED: X ₀₀ = ±0.15 X ₀ = ±0.50 X = ±5.00	ANGULAR TOLERANCES UNLESS OTHERWISE STATED: X ₀₀ ° = ±0.15° X ₀ ° = ±0.50° X° = ±1.00°	MATERIAL: SPEC: FINISH:
DATE: 09/11/09 DRAWN: BD	SCALE: CHECKED: BD	3RD ANGLE PROJECTION

* 5 year warranty subject to terms and conditions.

Standard sign aspect variants

D610 Keep left	D610 Turn left	Plain / opal	D955 Cycle only
D610 Keep right	D610 Turn right	D611 Pass either side	D616 No entry

Dimensions Are In mm- Unless Stated Do Not Scale Drawing- If In Doubt Ask 3rd Angle Projection

Customer To Specify	
DIM	Measurement
'A'	1M
'B'	76mm

Components	
Component	Qty
M10 x 16mm Hex set - A2 S/S	3
M10 Nyloc Nut - A2 S/S	3
Spades To Suit Post Diameter - Galvanised Or Similar	3
M10 Grub Screw x 20mm - A2 S/S	3

Works Instruction

- Cut Dimension 'A' to customers requirements (See Works Order)
- Drill 3 no. 8.5mm holes as per drawing
- Drill 3 no. 12mm holes as per drawing
- Using Grub Screw Tool (See 'Image 1'). Fit spade in post fixing with M10 Bolt + M10 Nyloc Nut (See 'Image 3')
- Fit 3 no. M10 grub screws ('Row 1') turning clockwise using 5mm hex allen key

3 no. Equi-Spaced 8.5mm Hole Drilled Tapped M10

Row 1

Row 2

3 no. Equi-Spaced 12mm Hole Drilled M10 Clearance

3 no. Spade To Suit

Approval: DA
 Drawn: DA
 Customer: Various

Approved: TIPTON
 Date: 20/05/2021
 Scale: @ a4

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Notes: Remove All Burrs And Sharp Edges. Designed to BS EN40 Part 1-6 Hot Dip Galvanise To BS EN 1461. REV 1 Initial Issue

- GENERAL NOTES**
- Do not scale from this drawing. All dimensions and levels are in metres, unless otherwise stated.
 - The contractor shall be responsible for establishing the position and status of all statutory utility apparatus prior to commencing any works, contractor to undertake CAT-scan prior to the commencement of any works. The contractor shall coordinate and undertake all works in conjunction and agreement with the affected statutory utility companies as necessary.
 - All new road markings are laid and signs erected in accordance with: Traffic Signs Manual, Chapter 5 (2018). The Traffic Signs Regulations and General Directions 2016 (TSRGD 2016)
 - Topographical survey information has not been obtained for this scheme, OS references and mapping have been used.

FOR CONSTRUCTION

ISSUE/REVISION

NO	DATE	DESCRIPTION
C01	23/02/2024	ISSUE FOR CONSTRUCTION
I/R	DATE	DESCRIPTION