



LEGEND

Indicative extent of works (inc. road markings)

Surfacing
(Where no over-hatch is shown, existing surfaces to remain. Refer to carriageway and footway paving drawings)

- Carriageway
- Footway Asphalt
- Footway Concrete Paving
- Existing Footway Paving Relaid to New Levels
- Footway - Shared Space (Asphalt)
- Footway - Chocolate Block Paving
- Footway - Imprint Paving Surface
- Resin Bound Surfacing (Amber/Gold)
- Cycle Lane (Asphalt)
- Cycle Lane (Green Surfacing)
- Tactile Paving (Any type - Buff)
- Tactile Paving (Any type - Red)
- Proposed Grass Verge
- Proposed Rain Garden/ Planting (TBC)
- Recycled Kerb Paving

Drainage

- Proposed new gully location

Street Furniture
(Note: * = Installed by Others)

- *New Bus Stop RTP1
- *Relocated Bus Stop RTP1
- New Bus Stop Flag
- Relocated Bus Stop Flag
- *New Bus Shelter (Solar)
- *Relocated Bus Shelter
- New Litter Bin (Wybone Never Rust)
- Relocated Litter Bin
- New Cycle Stands
- Relocated Cycle Stands
- New or Relocated Bollard

Traffic Signals
(Preparatory works undertaken by Main Contractor. Poles and signal equipment installed by others. Refer to Contract Scope)

- Proposed signal pole location
- Proposed signal pole location (short e.g. for push button)
- Traffic signals cabinet

Other Symbols:

- Blister
- Corduroy
- Ladder
- Tramline
- Bell
- Cyclenmaster
- Mini-Ensign
- Keep Left/Right

NOTES

- Topographical surveys: Sheets 1 to 9 by M.J.Zara Associates, Nov 2025 (Ref: 9988.) Sheets 9 to 16 by Warner Surveys, Sep 2024 (Ref:LT/224/0039).
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Rev	Date	Description	Dwn	Chk	App
01	21.08.26	CONSTRUCTION ISSUE	IC	ID	GW
02	09.06.26	FOR TENDER	IC	ID	GW
03	13.04.26	REVISED AS PER BHCC COMMENTS	IC	ID	BM
04	30.01.26	REVISED AS PER BHCC COMMENTS	IC	ID	DP
05	17.10.25	FIRST ISSUE	IC	DP	GW

This drawing has been specifically prepared to meet the requirements of the named client and may contain design and innovative features which differ from conventional design standards.

PROJECT CENTRE
www.marstonholdings.co.uk/projectcentre

Client: Brighton & Hove City Council

Project: A259 CYCLE LANE

Drawing Title: GENERAL ARRANGEMENT
SHEET 1 OF 16

Drawing Status: FOR CONSTRUCTION

Drawn	Designed	Date	Scale	Size
IC	ID	JULY 25	1:250	A1

Drawing No.	Rev
1000010802-0100-01	C01



LEGEND

Indicative extent of works (inc. road markings)

Surfacing

(Where no over-hatch is shown, existing surfaces to remain. Refer to carriageway and footway paving drawings)

Carriageway

Footway Asphalt

Footway Concrete Paving

Existing Footway Paving Relaid to New Levels

Footway - Shared Space (Asphalt)

Footway - Chocolate Block Paving

Footway - Imprint Paving Surface

Resin Bound Surfacing (Amber/Gold)

Cycle Lane (Asphalt)

Cycle Lane (Green Surfacing)

Tactile Paving (Any type - Buff)

Tactile Paving (Any type - Red)

Proposed Grass Verge

Proposed Rain Garden/ Planting (TBC)

Recycled Kerb Paving

Drainage

Proposed new gully location

Street Furniture

(Note: * = Installed by Others)

*New Bus Stop RTP1

*Relocated Bus Stop RTP1

New Bus Stop Flag

Relocated Bus Stop Flag

*New Bus Shelter (Solar)

*Relocated Bus Shelter

New Litter Bin (Wybone Never Rust)

Relocated Litter Bin

New Cycle Stands

Relocated Cycle Stands

New or Relocated Bollard

Bell

Cyclenmaster

Mini-Ensign

Keep Left/Right

Traffic Signals

(Preparatory works undertaken by Main Contractor. Poles and signal equipment installed by others. Refer to Contract Scope)

Proposed signal pole location

Proposed signal pole location (short e.g. for push button)

Traffic signals cabinet

Blister

Corduroy

Ladder

Tramline

- NOTES**
1. Topographical surveys: Sheets 1 to 9 by M.J.Zara Associates, Nov 2025 (Ref: 9988.) Sheets 9 to 16 by Warner Surveys, Sep 2024 (Ref:LT/224/0039).

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PROJECT CENTRE

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Project				
A259 CYCLE LANE				
Drawing Title				
GENERAL ARRANGEMENT SHEET 2 OF 16				
Drawing Status				
FOR CONSTRUCTION				
Drawn	Designed	Date	Scale	Size
IC	ID	JULY 25	1:250	A1
Drawing No.				Rev
1000010802-0100-02				C01

SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION

In addition to the normal hazards and risks associated with the type of work detailed on this drawing, the following significant hazards have been identified by the designer.

No unusual hazards or risks.

Further information on these hazards can be found in the designer risk management and preconstruction information documentation.





LEGEND

Surfacing
(Where no over-hatch is shown, existing surfaces to remain. Refer to carriageway and footway paving drawings)

- Carriageway
- Footway Asphalt
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- Cycle Lane (Asphalt)
- Cycle Lane (Green Surfacing)
- Tactile Paving (Any type - Buff)
- Tactile Paving (Any type - Red)
- Proposed Grass Verge
- Proposed Rain Garden/ Planting (TBC)
- Recycled Kerb Paving

Drainage

- Proposed new gully location

Street Furniture
(Note: * = Installed by Others)

- *New Bus Stop RTP1
- *Relocated Bus Stop RTP1
- New Bus Stop Flag
- Relocated Bus Stop Flag
- *New Bus Shelter (Solar)
- *Relocated Bus Shelter
- New Litter Bin (Wybone Never Rust)
- Relocated Litter Bin
- New Cycle Stands
- Relocated Cycle Stands
- New or Relocated Bollard
 - Bell
 - Cyclenmaster
 - Mini-Ensign
 - Keep Left/Right

Traffic Signals
(Preparatory works undertaken by Main Contractor. Poles and signal equipment installed by others. Refer to Contract Scope)

- Proposed signal pole location
- Proposed signal pole location (short e.g. for push button)
- Traffic signals cabinet

NOTES

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PROJECT CENTRE

www.marstonholdings.co.uk/projectcentre

Client

Brighton & Hove City Council

Project

A259 CYCLE LANE

Drawing Title

**GENERAL ARRANGEMENT
SHEET 3 OF 16**

Drawing Status

FOR CONSTRUCTION

Drawn	Designed	Date	Scale	Size
IC	ID	JULY 25	1:250	A1

Drawing No.	Rev
1000010802-0100-03	C01

SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION
In addition to the normal hazards and risks associated with the type of work detailed on this drawing, the following significant hazards have been identified by the designer.
No unusual hazards or risks.

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Hazard location & ID
 00



LEGEND

Surfacing
(Where no over-hatch is shown, existing surfaces to remain. Refer to carriageway and footway paving drawings)

- Carriageway
- Footway Asphalt
- Footway Concrete Paving
- Existing Footway Paving Relaid to New Levels
- Footway - Shared Space (Asphalt)
- Footway - Chocolate Block Paving
- Footway - Imprint Paving Surface
- Resin Bound Surfacing (Amber/Gold)
- Cycle Lane (Asphalt)
- Cycle Lane (Green Surfacing)
- Tactile Paving (Any type - Buff)
- Tactile Paving (Any type - Red)
- Proposed Grass Verge
- Proposed Rain Garden/ Planting (TBC)
- Recycled Kerb Paving

Drainage

- Proposed new gully location

Street Furniture
(Note: * = Installed by Others)

- *New Bus Stop RTP1
- *Relocated Bus Stop RTP1
- New Bus Stop Flag
- Relocated Bus Stop Flag
- *New Bus Shelter (Solar)
- *Relocated Bus Shelter
- New Litter Bin (Wybone Never Rust)
- Relocated Litter Bin
- New Cycle Stands
- Relocated Cycle Stands
- New or Relocated Bollard
- Bell
- Cyclenmaster
- Mini-Ensign
- Keep Left/Right

Traffic Signals
(Preparatory works undertaken by Main Contractor. Poles and signal equipment installed by others. Refer to Contract Scope)

- Proposed signal pole location
- Proposed signal pole location (short e.g. for push button)
- Traffic signals cabinet

- NOTES**
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05	17.10.25	FIRST ISSUE	IC	DP	GW

PROJECT CENTRE

www.marstonholdings.co.uk/projectcentre

Client

Project

A259 CYCLE LANE

Drawing Title

GENERAL ARRANGEMENT
SHEET 4 OF 16

Drawing Status

FOR CONSTRUCTION

Drawn	Designed	Date	Scale	Size
IC	ID	JULY 25	1:250	A1

Drawing No.

1000010802-0100-04

Rev

C01

SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION

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No unusual hazards or risks.

Further information on these hazards can be found in the designer risk management and preconstruction information documentation.

Hazard location & ID

00



LEGEND

Surfacing
(Where no over-hatch is shown, existing surfaces to remain. Refer to carriageway and footway paving drawings)

- Carriageway
- Footway Asphalt
- Footway Concrete Paving
- Existing Footway Paving Relaid to New Levels
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- Footway - Imprint Paving Surface
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- Cycle Lane (Green Surfacing)
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- Tactile Paving (Any type - Red)
- Proposed Grass Verge
- Proposed Rain Garden/ Planting (TBC)
- Recycled Kerb Paving

Drainage

- Proposed new gully location

Street Furniture
(Note: * = Installed by Others)

- *New Bus Stop RTP1
- *Relocated Bus Stop RTP1
- New Bus Stop Flag
- Relocated Bus Stop Flag
- *New Bus Shelter (Solar)
- *Relocated Bus Shelter
- New Litter Bin (Wybone Never Rust)
- Relocated Litter Bin
- New Cycle Stands
- Relocated Cycle Stands
- New or Relocated Bollard
- Bell
- Cyclenmaster
- Mini-Ensign
- Keep Left/Right

Traffic Signals
(Preparatory works undertaken by Main Contractor. Poles and signal equipment installed by others. Refer to Contract Scope)

- Proposed signal pole location
- Proposed signal pole location (short e.g. for push button)
- Traffic signals cabinet

- NOTES**
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05	17.10.25	FIRST ISSUE	IC	DP	GW

PROJECT CENTRE
www.marstonholdings.co.uk/projectcentre

Client

Project
A259 CYCLE LANE

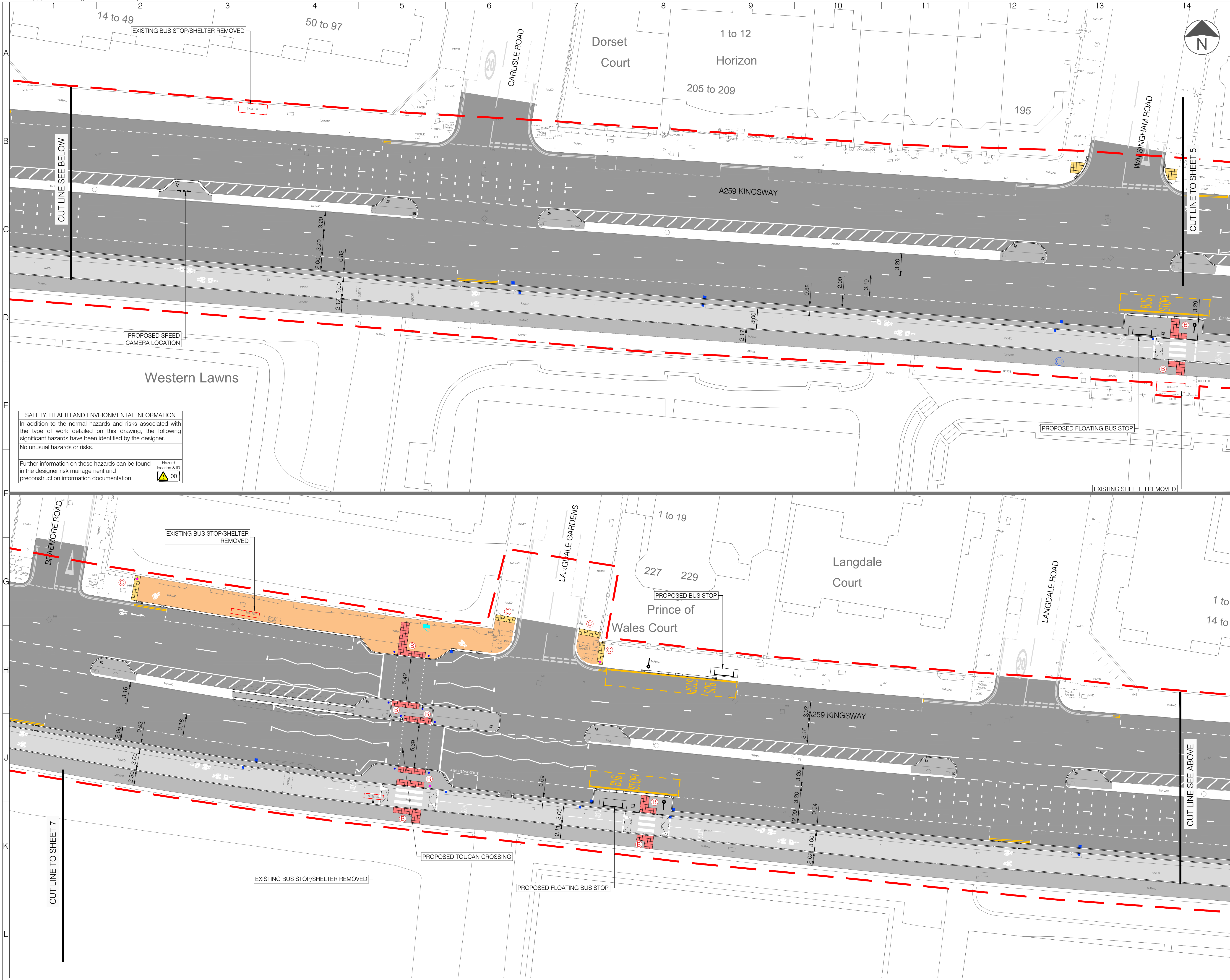
Drawing Title
GENERAL ARRANGEMENT
SHEET 5 OF 16

Drawing Status
FOR CONSTRUCTION

Drawn	Designed	Date	Scale	Size
IC	ID	JULY 25	1:250	A1

Drawing No.
1000010802-0100-05

Rev
C01

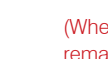


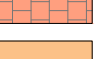
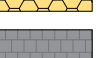
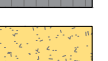
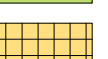
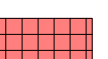
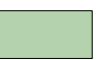
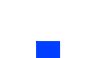
SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION
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No unusual hazards or risks.

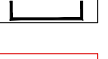
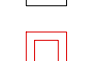
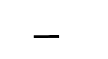
Further information on these hazards can be found in the designer risk management and preconstruction information documentation.

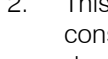
Hazard location & ID


LEGEND

 Indicative extent of works (inc. road markings)
 **Surfacing**
(Where no over-hatch is shown, existing surfaces to remain. Refer to carriageway and footway paving drawings)

 Carriageway
 Footway Asphalt
 Footway Concrete Paving
 Existing Footway Paving Relaid to New Levels
 Footway - Shared Space (Asphalt)
 Footway - Chocolate Block Paving
 Footway - Imprint Paving Surface
 Resin Bound Surfacing (Amber/Gold)
 Cycle Lane (Asphalt)
 Cycle Lane (Green Surfacing)
 Tactile Paving (Any type - Buff)
 Tactile Paving (Any type - Red)
 Proposed Grass Verge
 Proposed Rain Garden/ Planting (TBC)
 Recycled Kerb Paving

 **Drainage**
Proposed new gully location
Street Furniture
(Note: * = Installed by Others)
 *New Bus Stop RTPi
 *Relocated Bus Stop RTPi
 New Bus Stop Flag
 Relocated Bus Stop Flag
 *New Bus Shelter (Solar)
 *Relocated Bus Shelter
 New Litter Bin (Wybone Never Rust)
 Relocated Litter Bin
 New Cycle Stands
 Relocated Cycle Stands
 New or Relocated Bollard
 Bell
 Cyclenmaster
 Mini-Ensign
 Keep Left/Right

Traffic Signals
(Preparatory works undertaken by Main Contractor. Poles and signal equipment installed by others. Refer to Contract Scope)
 Proposed signal pole location
 Proposed signal pole location (short e.g. for push button)
 Traffic signals cabinet

NOTES

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PROJECT CENTRE
www.marstonholdings.co.uk/projectcentre

Client


Project
A259 CYCLE LANE

Drawing Title
GENERAL ARRANGEMENT
SHEET 6 OF 16

Drawing Status
FOR CONSTRUCTION

Drawn	Designed	Date	Scale	Size
IC	ID	JULY 25	1:250	A1

Drawing No.	Rev
1000010802-0100-06	C01



LEGEND

Indicative extent of works (inc. road markings)

Surfacing

(Where no over-hatch is shown, existing surfaces to remain. Refer to carriageway and footway paving drawings)

Carriageway

Footway Asphalt

Footway Concrete Paving

Existing Footway Paving Relaid to New Levels

Footway - Shared Space (Asphalt)

Footway - Chocolate Block Paving

Footway - Imprint Paving Surface

Resin Bound Surfacing (Amber/Gold)

Cycle Lane (Asphalt)

Cycle Lane (Green Surfacing)

Tactile Paving (Any type - Buff)

Tactile Paving (Any type - Red)

Proposed Grass Verge

Proposed Rain Garden/ Planting (TBC)

Recycled Kerb Paving

Drainage

Proposed new gully location

Street Furniture

(Note: * = Installed by Others)

*New Bus Stop RTP1

*Relocated Bus Stop RTP1

New Bus Stop Flag

Relocated Bus Stop Flag

*New Bus Shelter (Solar)

*Relocated Bus Shelter

New Litter Bin (Wybone Never Rust)

Relocated Litter Bin

New Cycle Stands

Relocated Cycle Stands

New or Relocated Bollard

Bell

Cyclenmaster

Mini-Ensign

Keep Left/Right

Traffic Signals

(Preparatory works undertaken by Main Contractor. Poles and signal equipment installed by others. Refer to Contract Scope)

Proposed signal pole location

Proposed signal pole location (short e.g. for push button)

Traffic signals cabinet

NOTES

1.

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2.

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PROJECT CENTRE

www.marstonholdings.co.uk/projectcentre

Client

Brighton & Hove City Council

Project

A259 CYCLE LANE

Drawing Title

GENERAL ARRANGEMENT
SHEET 7 OF 16

Drawing Status

FOR CONSTRUCTION

Drawn

IC

Designed

ID

Date

JULY 25

Scale

1:250

Size

A1

Drawing No.

1000010802-0100-07

Rev

C01

SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION

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No unusual hazards or risks.

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Hazard location & ID

00

G:\Project Centre Brighton\Brighton\Project-BST\1000010802 - BHCC A259 Cycle Lane\2 Project Delivery\6 CAD\2 Drawing\1000010802-0100-01 - GA.dwg



LEGEND

Indicative extent of works (inc. road markings)

Surfacing

(Where no over-hatch is shown, existing surfaces to remain. Refer to carriageway and footway paving drawings)

Carriageway

Footway Asphalt

Footway Concrete Paving

Existing Footway Paving Relaid to New Levels

Footway - Shared Space (Asphalt)

Footway - Chocolate Block Paving

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Tactile Paving (Any type - Red)

Proposed Grass Verge

Proposed Rain Garden/ Planting (TBC)

Recycled Kerb Paving

Drainage

Proposed new gully location

Street Furniture

(Note: * = Installed by Others)

*New Bus Stop RTP1

*Relocated Bus Stop RTP1

New Bus Stop Flag

Relocated Bus Stop Flag

*New Bus Shelter (Solar)

*Relocated Bus Shelter

New Litter Bin (Wybone Never Rust)

Relocated Litter Bin

New Cycle Stands

Relocated Cycle Stands

New or Relocated Bollard

Traffic Signals

(Preparatory works undertaken by Main Contractor. Poles and signal equipment installed by others. Refer to Contract Scope)

Proposed signal pole location

Proposed signal pole location (short e.g. for push button)

Traffic signals cabinet

Blister

Corduroy

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Mini-Ensign

Keep Left/Right

NOTES

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PROJECT CENTRE

www.marstonholdings.co.uk/projectcentre

Client

Project

A259 CYCLE LANE

Drawing Title

GENERAL ARRANGEMENT
SHEET 8 OF 16

Drawing Status

FOR CONSTRUCTION

Drawn	Designed	Date	Scale	Size
IC	ID	JULY 25	1:250	A1

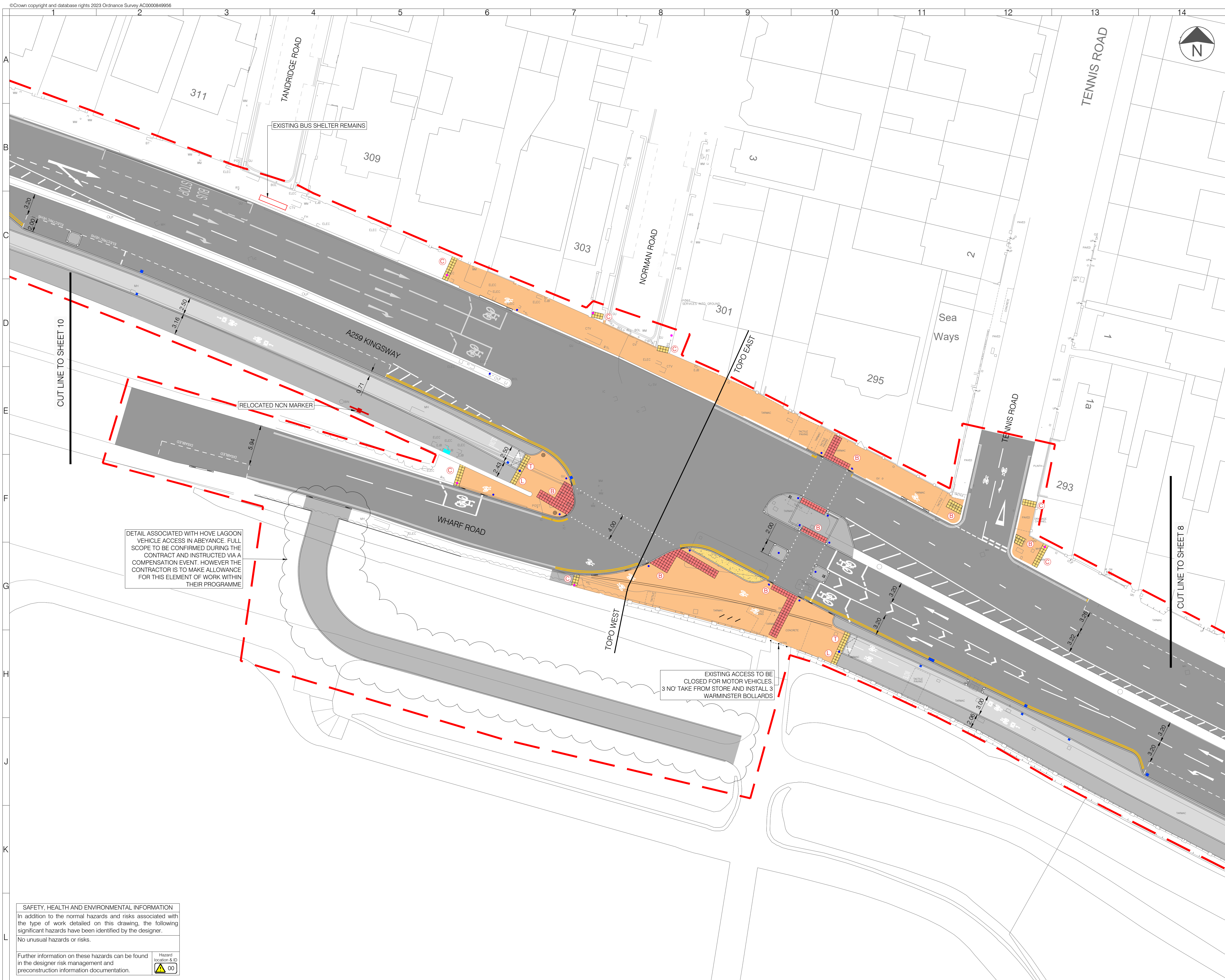
Drawing No.

1000010802-0100-08

Rev

C01

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LEGEND

Surfacing
(Where no over-hatch is shown, existing surfaces to remain. Refer to carriageway and footway paving drawings)

- Carriageway
- Footway Asphalt
- Footway Concrete Paving
- Existing Footway Paving Relaid to New Levels
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- Recycled Kerb Paving

Drainage

- Proposed new gully location

Street Furniture
(Note: * = Installed by Others)

- *New Bus Stop RTPi
- *Relocated Bus Stop RTPi
- New Bus Stop Flag
- Relocated Bus Stop Flag
- *New Bus Shelter (Solar)
- *Relocated Bus Shelter
- New Litter Bin (Wybone Never Rust)
- Relocated Litter Bin
- New Cycle Stands
- Relocated Cycle Stands
- New or Relocated Bollard

Traffic Signals
(Preparatory works undertaken by Main Contractor. Poles and signal equipment installed by others. Refer to Contract Scope)

- Proposed signal pole location
- Proposed signal pole location (short e.g. for push button)
- Traffic signals cabinet

Other Symbols

- Blister
- Corduroy
- Ladder
- Tramline
- Bell
- Cyclenaster
- Mini-Ensign
- Keep Left/Right

- NOTES**
- Topographical surveys: Sheets 1 to 9 by M.J.Zara Associates, Nov 2025 (Ref: 9988.) Sheets 9 to 16 by Warner Surveys, Sep 2024 (Ref:LT/224/0039).
 - This drawing is provided for info only. For construction details refer to relevant series drawings.

Rev	Date	Description	Dwn	Chk	App
CD1	21.08.26	CONSTRUCTION ISSUE	IC	ID	GW
3	09.06.26	FOR TENDER	IC	ID	GW
2	13.04.26	REVISED AS PER BHCC COMMENTS	IC	ID	BM
1	30.01.26	REVISED AS PER BHCC COMMENTS	IC	ID	DP
0	17.10.25	FIRST ISSUE	IC	DP	GW

PROJECT CENTRE

www.marstonholdings.co.uk/projectcentre

Client

Project

A259 CYCLE LANE

Drawing Title

GENERAL ARRANGEMENT
SHEET 9 OF 16

Drawing Status

FOR CONSTRUCTION

Drawn	Designed	Date	Scale	Size
IC	ID	JULY 25	1:250	A1

Drawing No.

1000010802-0100-09

Rev

C01

SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION

In addition to the normal hazards and risks associated with the type of work detailed on this drawing, the following significant hazards have been identified by the designer.

No unusual hazards or risks.

Further information on these hazards can be found in the designer risk management and preconstruction information documentation.

Hazard location & ID

00



SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION

In addition to the normal hazards and risks associated with the type of work detailed on this drawing, the following significant hazards have been identified by the designer.

No unusual hazards or risks.

Further information on these hazards can be found in the designer risk management and preconstruction information documentation.

Hazard location & ID

00

LEGEND

Indicative extent of works (inc. road markings)

Surfacing

(Where no over-hatch is shown, existing surfaces to remain. Refer to carriageway and footway paving drawings)

Carriageway

Footway Asphalt

Footway Concrete Paving

Existing Footway Paving Relaid to New Levels

Footway - Shared Space (Asphalt)

Footway - Chocolate Block Paving

Footway - Imprint Paving Surface

Resin Bound Surfacing (Amber/Gold)

Cycle Lane (Asphalt)

Cycle Lane (Green Surfacing)

Tactile Paving (Any type - Buff)

Tactile Paving (Any type - Red)

Proposed Grass Verge

Proposed Rain Garden/ Planting (TBC)

Recycled Kerb Paving

Drainage

Proposed new gully location

Street Furniture

(Note: * = Installed by Others)

*New Bus Stop RTP1

*Relocated Bus Stop RTP1

New Bus Stop Flag

Relocated Bus Stop Flag

*New Bus Shelter (Solar)

*Relocated Bus Shelter

New Litter Bin (Wybone Never Rust)

Relocated Litter Bin

New Cycle Stands

Relocated Cycle Stands

New or Relocated Bollard

Bell

Cyclenmaster

Mini-Ensign

Keep Left/Right

Traffic Signals

(Preparatory works undertaken by Main Contractor. Poles and signal equipment installed by others. Refer to Contract Scope)

Proposed signal pole location

Proposed signal pole location (short e.g. for push button)

Traffic signals cabinet

NOTES

- Topographical surveys: Sheets 1 to 9 by M.J.Zara Associates, Nov 2025 (Ref: 9988.) Sheets 9 to 16 by Warner Surveys, Sep 2024 (Ref:LT/224/0039).
- This drawing is provided for info only. For construction details refer to relevant series drawings.

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01	21.08.26	CONSTRUCTION ISSUE	IC	ID	GW
02	09.06.26	FOR TENDER	IC	ID	GW
03	13.04.26	REVISED AS PER BHCC COMMENTS	IC	ID	BM
04	30.01.26	REVISED AS PER BHCC COMMENTS	IC	ID	DP
05	17.10.25	FIRST ISSUE	IC	DP	GW

This drawing has been specifically prepared to meet the requirements of the named client and may contain design and innovative features which differ from conventional design standards.

PROJECT CENTRE

www.marstonholdings.co.uk/projectcentre

Client

Brighton & Hove City Council

Project

A259 CYCLE LANE

Drawing Title

GENERAL ARRANGEMENT
SHEET 10 OF 16

Drawing Status

FOR CONSTRUCTION

Drawn	Designed	Date	Scale	Size
IC	ID	JULY 25	1:250	A1

Drawing No.	Rev
1000010802-0100-10	C01

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LEGEND

Indicative extent of works (inc. road markings)

Surfacing

(Where no over-hatch is shown, existing surfaces to remain. Refer to carriageway and footway paving drawings)

Carriageway

Footway Asphalt

Footway Concrete Paving

Existing Footway Paving Relaid to New Levels

Footway - Shared Space (Asphalt)

Footway - Chocolate Block Paving

Footway - Imprint Paving Surface

Resin Bound Surfacing (Amber/Gold)

Cycle Lane (Asphalt)

Cycle Lane (Green Surfacing)

Tactile Paving (Any type - Buff)

Tactile Paving (Any type - Red)

Proposed Grass Verge

Proposed Rain Garden/ Planting (TBC)

Recycled Kerb Paving

Drainage

Proposed new gully location

Street Furniture

(Note: * = Installed by Others)

*New Bus Stop RTP1

*Relocated Bus Stop RTP1

New Bus Stop Flag

Relocated Bus Stop Flag

*New Bus Shelter (Solar)

*Relocated Bus Shelter

New Litter Bin (Wybone Never Rust)

Relocated Litter Bin

New Cycle Stands

Relocated Cycle Stands

New or Relocated Bollard

Bell

Cyclenmaster

Mini-Ensign

Keep

Left/Right

Traffic Signals

(Preparatory works undertaken by Main Contractor. Poles and signal equipment installed by others. Refer to Contract Scope)

Proposed signal pole location

Proposed signal pole location (short e.g. for push button)

Traffic signals cabinet

Blister

Corduroy

Ladder

Tramline

- NOTES**
1. Topographical surveys: Sheets 1 to 9 by M.J.Zara Associates. Nov 2025 (Ref: 9988.) Sheets 9 to 16 by Warner Surveys, Sep 2024 (Ref:LT/224/0039).

2. This drawing is provided for info only. For construction details refer to relevant series drawings.

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03	13.04.26	REVISED AS PER BHCC COMMENTS	IC	ID	BM
04	30.01.26	REVISED AS PER BHCC COMMENTS	IC	ID	DP
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PROJECT CENTRE

www.marstonholdings.co.uk/projectcentre

Client



Project

A259 CYCLE LANE

Drawing Title

GENERAL ARRANGEMENT
SHEET 12 OF 16

Drawing Status

FOR CONSTRUCTION

Drawn	Designed	Date	Scale	Size
IC	ID	JULY 25	1:250	A1

Drawing No.

1000010802-0100-12

Rev

C01

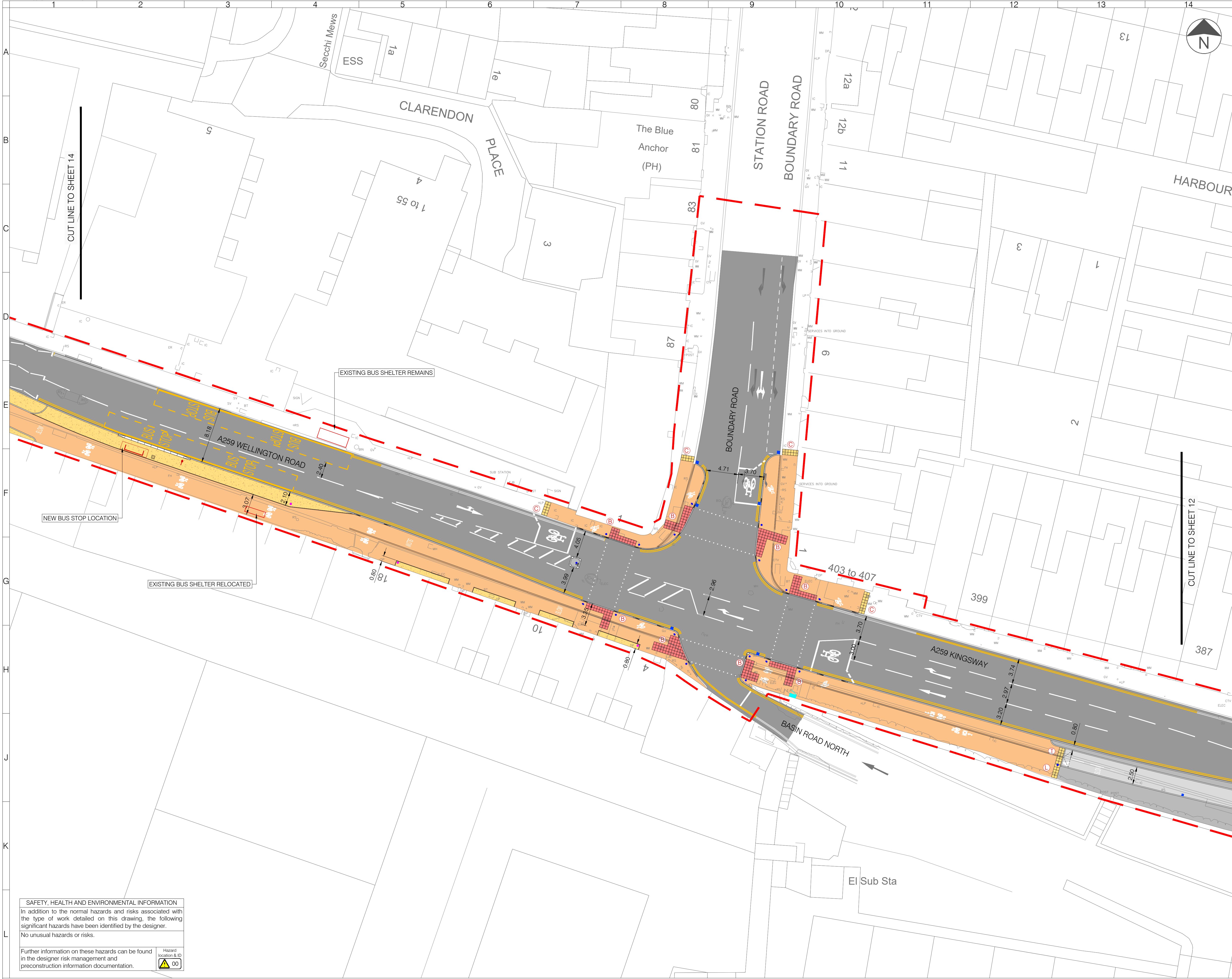
SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION

In addition to the normal hazards and risks associated with the type of work detailed on this drawing, the following significant hazards have been identified by the designer.

No unusual hazards or risks.

Further information on these hazards can be found in the designer risk management and preconstruction information documentation.

Hazard location & ID



LEGEND

Indicative extent of works (inc. road markings)

Surfacing

(Where no over-hatch is shown, existing surfaces to remain. Refer to carriageway and footway paving drawings)

Carriageway

Footway Asphalt

Footway Concrete Paving

Existing Footway Paving Relaid to New Levels

Footway - Shared Space (Asphalt)

Footway - Chocolate Block Paving

Footway - Imprint Paving Surface

Resin Bound Surfacing (Amber/Gold)

Cycle Lane (Asphalt)

Cycle Lane (Green Surfacing)

Tactile Paving (Any type - Buff)

Tactile Paving (Any type - Red)

Proposed Grass Verge

Proposed Rain Garden/ Planting (TBC)

Recycled Kerb Paving

Drainage

Proposed new gully location

Street Furniture

(Note: * = Installed by Others)

*New Bus Stop RTP1

*Relocated Bus Stop RTP1

New Bus Stop Flag

Relocated Bus Stop Flag

*New Bus Shelter (Solar)

*Relocated Bus Shelter

New Litter Bin (Wybone Never Rust)

Relocated Litter Bin

New Cycle Stands

Relocated Cycle Stands

New or Relocated Bollard

Bell

Cyclenmaster

Mini-Ensign

Keep Left/Right

Traffic Signals

(Preparatory works undertaken by Main Contractor. Poles and signal equipment installed by others. Refer to Contract Scope)

Proposed signal pole location

Proposed signal pole location (short e.g. for push button)

Traffic signals cabinet

Blister

Corduroy

Ladder

Tramline

- NOTES**
1. Topographical surveys: Sheets 1 to 9 by M.J.Zara Associates, Nov 2025 (Ref: 9988.) Sheets 9 to 16 by Warner Surveys, Sep 2024 (Ref:LT/224/0039).

2. This drawing is provided for info only. For construction details refer to relevant series drawings.

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04	30.01.26	REVISED AS PER BHCC COMMENTS	IC	ID	DP
05	17.10.25	FIRST ISSUE	IC	DP	GW

PROJECT CENTRE

www.marstonholdings.co.uk/projectcentre

Client

Project

A259 CYCLE LANE

Drawing Title

GENERAL ARRANGEMENT
SHEET 13 OF 16

Drawing Status

FOR CONSTRUCTION

Drawn

IC

Designed

ID

Date

JULY 25

Scale

1:250

Size

A1

Drawing No.

1000010802-0100-13

Rev

C01

SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION

In addition to the normal hazards and risks associated with the type of work detailed on this drawing, the following significant hazards have been identified by the designer.

No unusual hazards or risks.

Further information on these hazards can be found in the designer risk management and preconstruction information documentation.

Hazard location & ID



LEGEND

Indicative extent of works (inc. road markings)

Surfacing

(Where no over-hatch is shown, existing surfaces to remain. Refer to carriageway and footway paving drawings)

Carriageway

Footway Asphalt

Footway Concrete Paving

Existing Footway Paving Relaid to New Levels

Footway - Shared Space (Asphalt)

Footway - Chocolate Block Paving

Footway - Imprint Paving Surface

Resin Bound Surfacing (Amber/Gold)

Cycle Lane (Asphalt)

Cycle Lane (Green Surfacing)

Tactile Paving (Any type - Buff)

Tactile Paving (Any type - Red)

Proposed Grass Verge

Proposed Rain Garden/ Planting (TBC)

Recycled Kerb Paving

Drainage

Proposed new gully location

Street Furniture

(Note: * = Installed by Others)

*New Bus Stop RTP1

*Relocated Bus Stop RTP1

New Bus Stop Flag

Relocated Bus Stop Flag

*New Bus Shelter (Solar)

*Relocated Bus Shelter

New Litter Bin (Wybone Never Rust)

Relocated Litter Bin

New Cycle Stands

Relocated Cycle Stands

New or Relocated Bollard

Bell

Cyclenmaster

Mini-Ensign

Keep Left/Right

Traffic Signals

(Preparatory works undertaken by Main Contractor. Poles and signal equipment installed by others. Refer to Contract Scope)

Proposed signal pole location

Proposed signal pole location (short e.g. for push button)

Traffic signals cabinet

NOTES

1.

Topographical surveys: Sheets 1 to 9 by M.J.Zara Associates, Nov 2025 (Ref: 9988.) Sheets 9 to 16 by Warner Surveys, Sep 2024 (Ref:LT/224/0039).

2.

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CD1	21.08.26	CONSTRUCTION ISSUE	IC	ID	GW
3	09.06.26	FOR TENDER	IC	ID	GW
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1	30.01.26	REVISED AS PER BHCC COMMENTS	IC	ID	DP
0	17.10.25	FIRST ISSUE	IC	DP	GW

PROJECT CENTRE

www.marstonholdings.co.uk/projectcentre

Client

Project

A259 CYCLE LANE

Drawing Title

GENERAL ARRANGEMENT
SHEET 14 OF 16

Drawing Status

FOR CONSTRUCTION

Drawn

Designed

Date

Scale

Size

IC

ID

JULY 25

1:250

A1

Drawing No.

Rev

1000010802-0100-14

C01

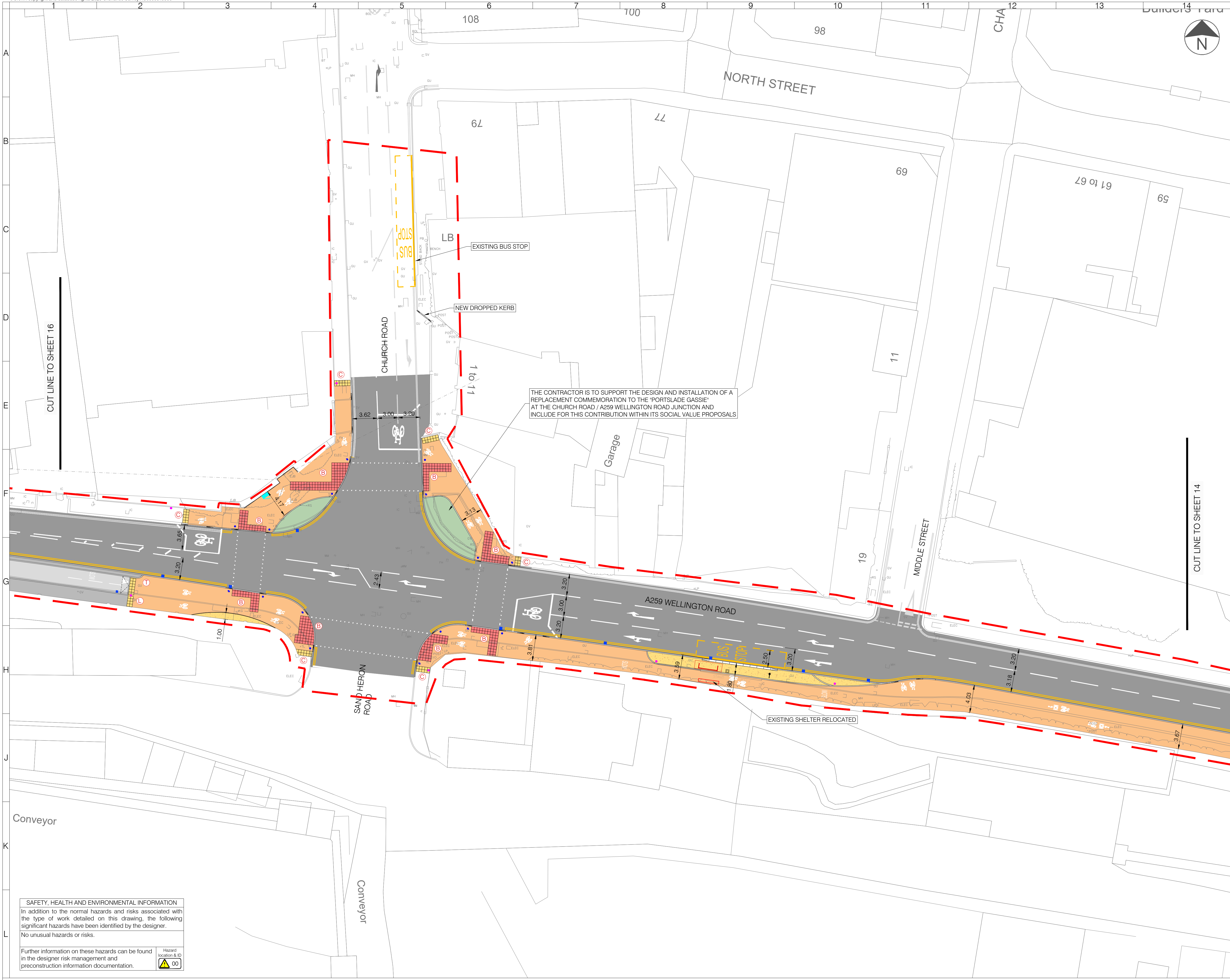
SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION

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No unusual hazards or risks.

Further information on these hazards can be found in the designer risk management and preconstruction information documentation.

Hazard location & ID

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LEGEND

Indicative extent of works (inc. road markings)

Surfacing

(Where no over-hatch is shown, existing surfaces to remain. Refer to carriageway and footway paving drawings)

Carriageway

Footway Asphalt

Footway Concrete Paving

Existing Footway Paving Relaid to New Levels

Footway - Shared Space (Asphalt)

Footway - 'Chocolate Block' Paving

Footway - Imprint Paving Surface

Resin Bound Surfacing (Amber/Gold)

Cycle Lane (Asphalt)

Cycle Lane (Green Surfacing)

Tactile Paving (Any type - Buff)

Tactile Paving (Any type - Red)

Proposed Grass Verge

Proposed Rain Garden/ Planting (TBC)

Recycled Kerb Paving

Drainage

Proposed new gully location

Street Furniture

(Note: * = Installed by Others)

*New Bus Stop RTPi

*Relocated Bus Stop RTPi

New Bus Stop Flag

Relocated Bus Stop Flag

*New Bus Shelter (Solar)

*Relocated Bus Shelter

New Litter Bin (Wybone Never Rust)

Relocated Litter Bin

New Cycle Stands

Relocated Cycle Stands

New or Relocated Bollard

Bell

Cyclenmaster

Mini-Ensign

Keep Left/Right

Traffic Signals

(Preparatory works undertaken by Main Contractor. Poles and signal equipment installed by others. Refer to Contract Scope)

Proposed signal pole location

Proposed signal pole location (short e.g. for push button)

Traffic signals cabinet

B

Blister

C

Corduroy

L

Ladder

T

Tramline

NOTES

1. Topographical surveys: Sheets 1 to 9 by M.J.Zara Associates, Nov 2025 (Ref: 9988.) Sheets 9 to 16 by Warner Surveys, Sep 2024 (Ref:LT/224/0039).

2. This drawing is provided for info only. For construction details refer to relevant series drawings.

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CD1	21.08.26	CONSTRUCTION ISSUE	IC	ID	GW
3	09.06.26	FOR TENDER	IC	ID	GW
2	13.04.26	REVISED AS PER BHCC COMMENTS	IC	ID	BM
1	30.01.26	REVISED AS PER BHCC COMMENTS	IC	ID	DP
0	17.10.25	FIRST ISSUE	IC	DP	GW

This drawing has been specifically prepared to meet the requirements of the named client and may contain design and innovative features which differ from conventional design standards.

PROJECT CENTRE

www.marstonholdings.co.uk/projectcentre

Client

Project

A259 CYCLE LANE

Drawing Title

GENERAL ARRANGEMENT
SHEET 15 OF 16

Drawing Status

FOR CONSTRUCTION

Drawn	Designed	Date	Scale	Size
IC	ID	JULY 25	1:250	A1

Drawing No.

1000010802-0100-15

Rev

CD1

SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION

In addition to the normal hazards and risks associated with the type of work detailed on this drawing, the following significant hazards have been identified by the designer.
No unusual hazards or risks.

Further information on these hazards can be found in the designer risk management and preconstruction information documentation.

Hazard location & ID



LEGEND

Indicative extent of works (inc. road markings)

Surfacing

(Where no over-hatch is shown, existing surfaces to remain. Refer to carriageway and footway paving drawings)

Carriageway

Footway Asphalt

Footway Concrete Paving

Existing Footway Paving Relaid to New Levels

Footway - Shared Space (Asphalt)

Footway - 'Chocolate Block' Paving

Footway - Imprint Paving Surface

Resin Bound Surfacing (Amber/Gold)

Cycle Lane (Asphalt)

Cycle Lane (Green Surfacing)

Tactile Paving (Any type - Buff)

Tactile Paving (Any type - Red)

Proposed Grass Verge

Proposed Rain Garden/ Planting (TBC)

Recycled Kerb Paving

Drainage

Proposed new gully location

Street Furniture

(Note: * = Installed by Others)

*New Bus Stop RTP1

*Relocated Bus Stop RTP1

New Bus Stop Flag

Relocated Bus Stop Flag

*New Bus Shelter (Solar)

*Relocated Bus Shelter

New Litter Bin (Wybone Never Rust)

Relocated Litter Bin

New Cycle Stands

Relocated Cycle Stands

New or Relocated Bollard

Bell

Cyclemaster

Mini-Ensign

Keep Left/Right

Traffic Signals

(Preparatory works undertaken by Main Contractor. Poles and signal equipment installed by others. Refer to Contract Scope)

Proposed signal pole location

Proposed signal pole location (short e.g. for push button)

Traffic signals cabinet

NOTES

- Topographical surveys: Sheets 1 to 9 by M.J.Zara Associates, Nov 2025 (Ref: 9988.) Sheets 9 to 16 by Warner Surveys, Sep 2024 (Ref:LT/224/0039).
- This drawing is provided for info only. For construction details refer to relevant series drawings.

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0	17.10.25	FIRST ISSUE	IC	DP	GW
Rev	Date	Description	Drn	Chk	App

This drawing has been specifically prepared to meet the requirements of the named client and may contain design and innovative features which differ from conventional design standards.

PROJECT CENTRE

www.marstonholdings.co.uk/projectcentre

Client

Brighton & Hove City Council

Project

A259 CYCLE LANE

Drawing Title

GENERAL ARRANGEMENT
SHEET 16 OF 16

Drawing Status

FOR CONSTRUCTION

Drawn

Designed

Date

Scale

Size

IC

ID

JULY 25

1:250

A1

Drawing No.

Rev

1000010802-0100-16

C01

SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION
In addition to the normal hazards and risks associated with the type of work detailed on this drawing, the following significant hazards have been identified by the designer.
No unusual hazards or risks.

Further information on these hazards can be found in the designer risk management and preconstruction information documentation.

Hazard location & ID

00

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