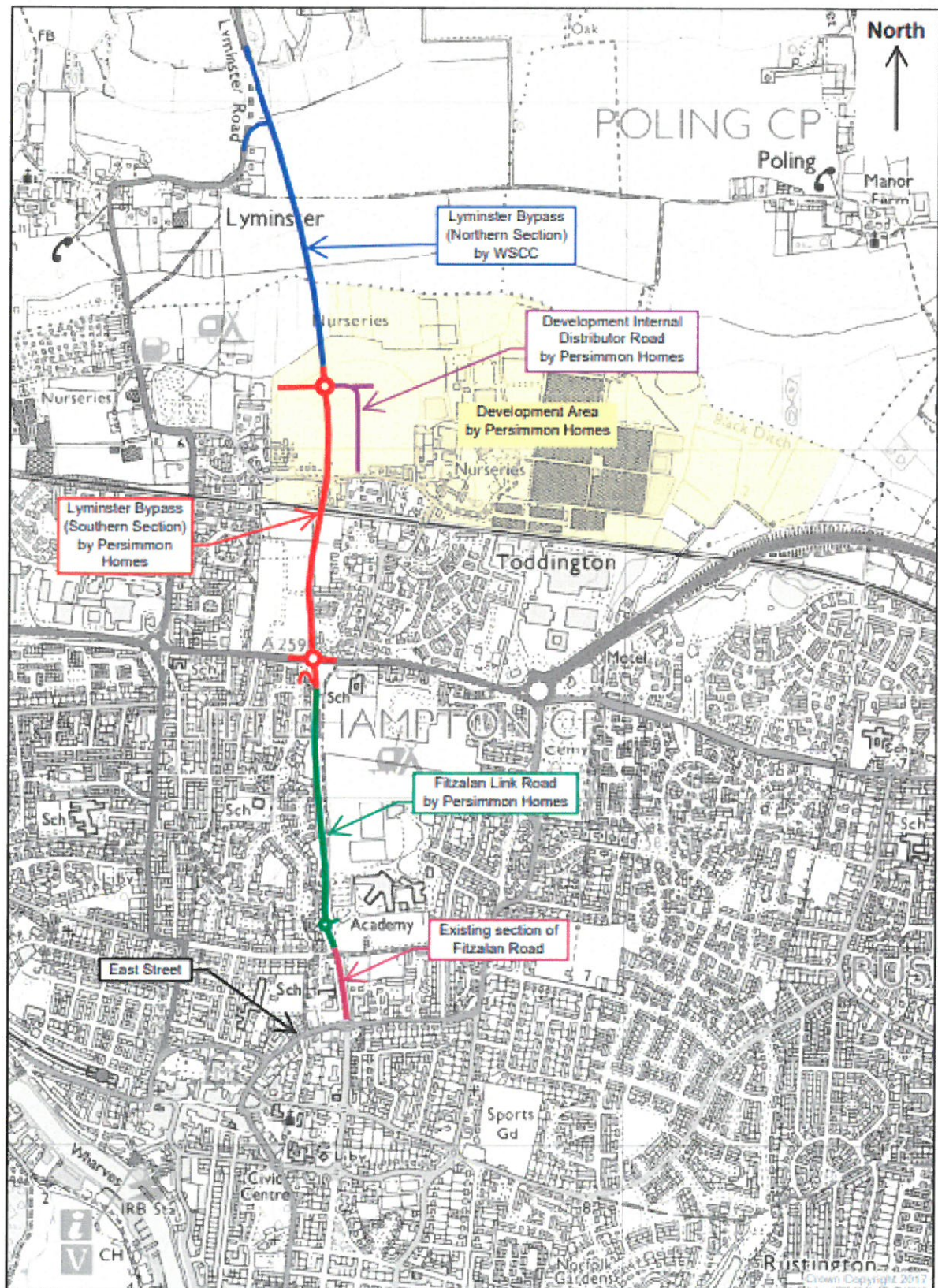
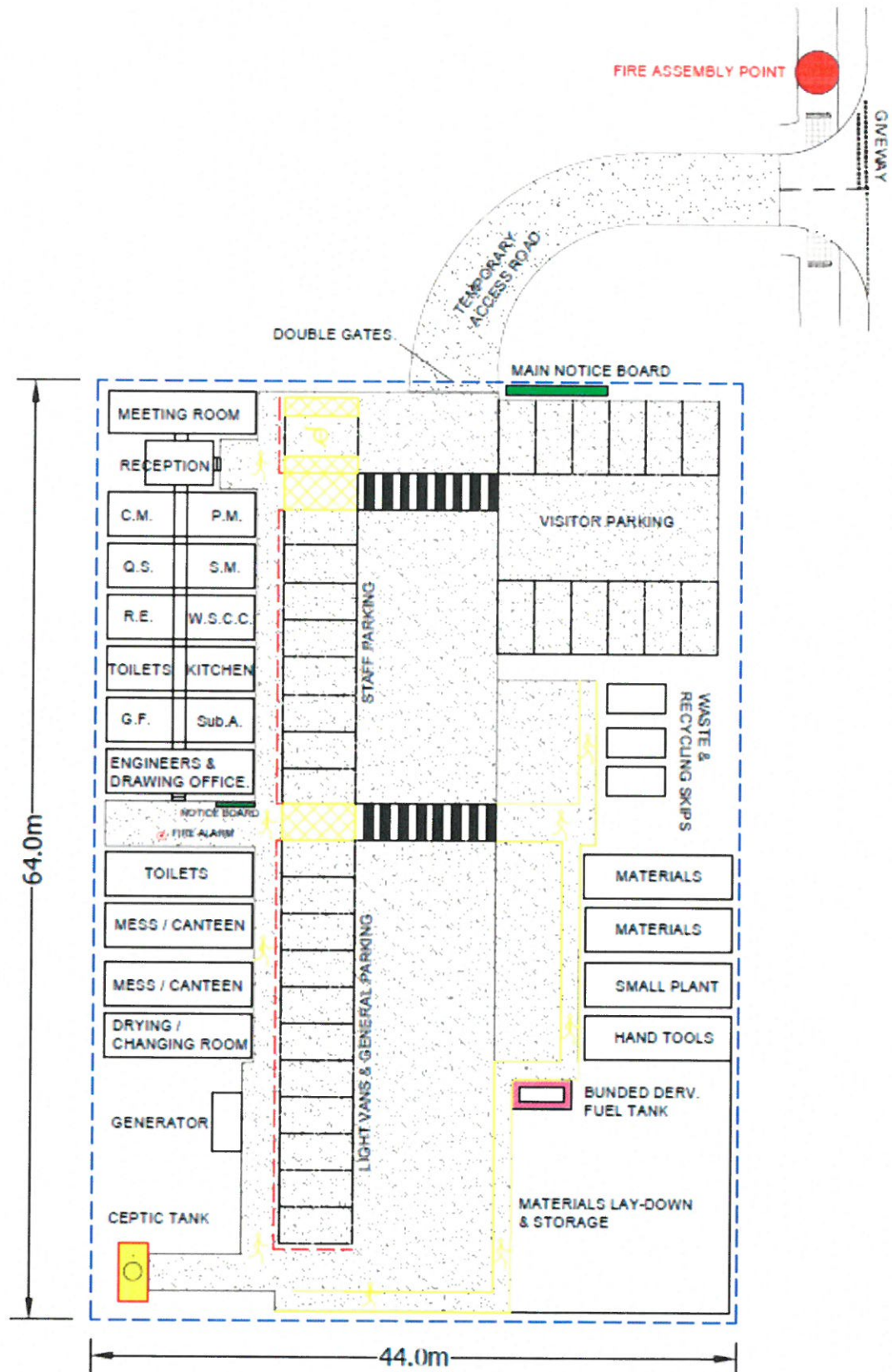


Appendix A: Location Map

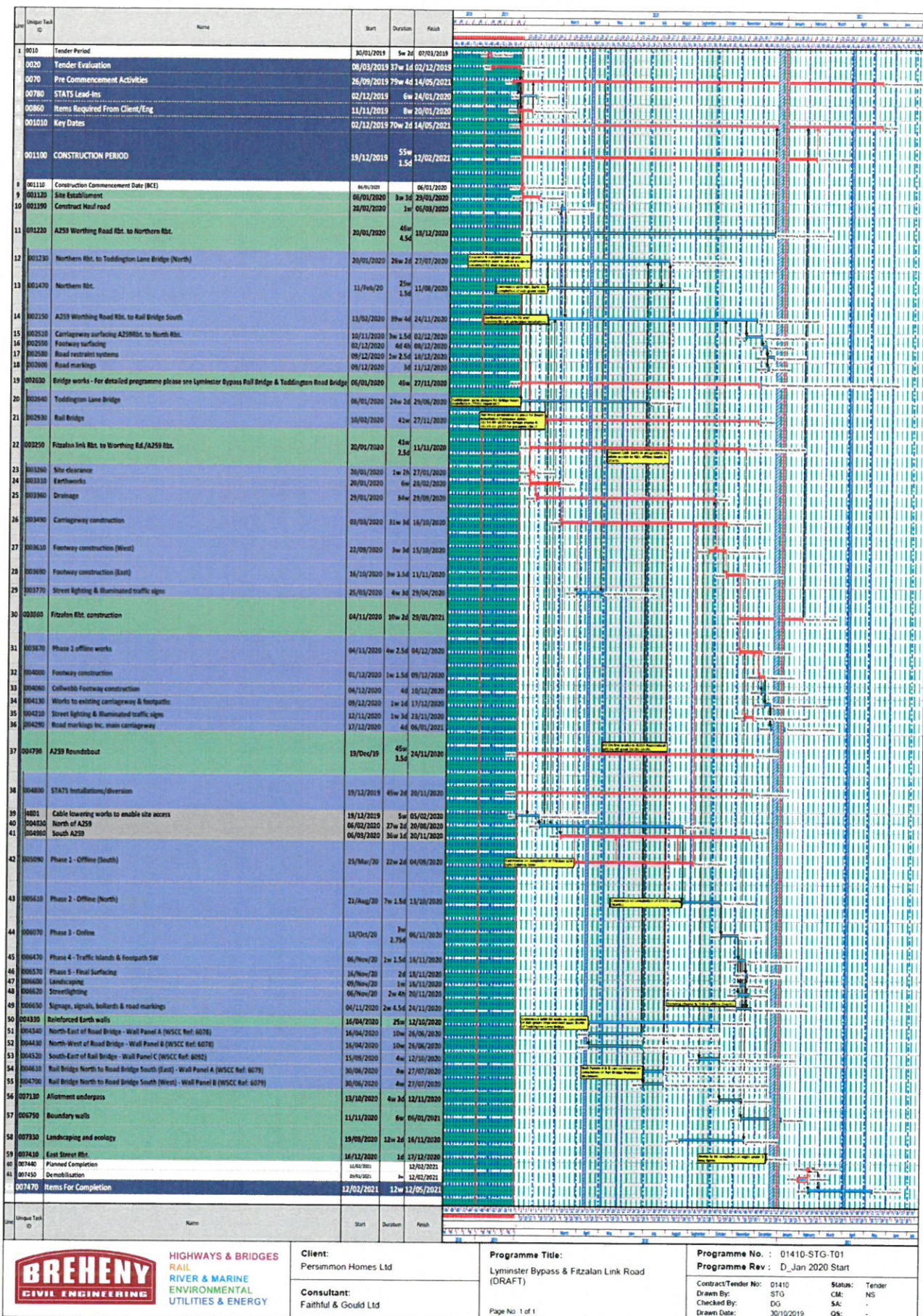


Appendix B: Welfare Facilities



Appendix C: Phase 1 Site Compound and Access

Appendix D: Construction Programme

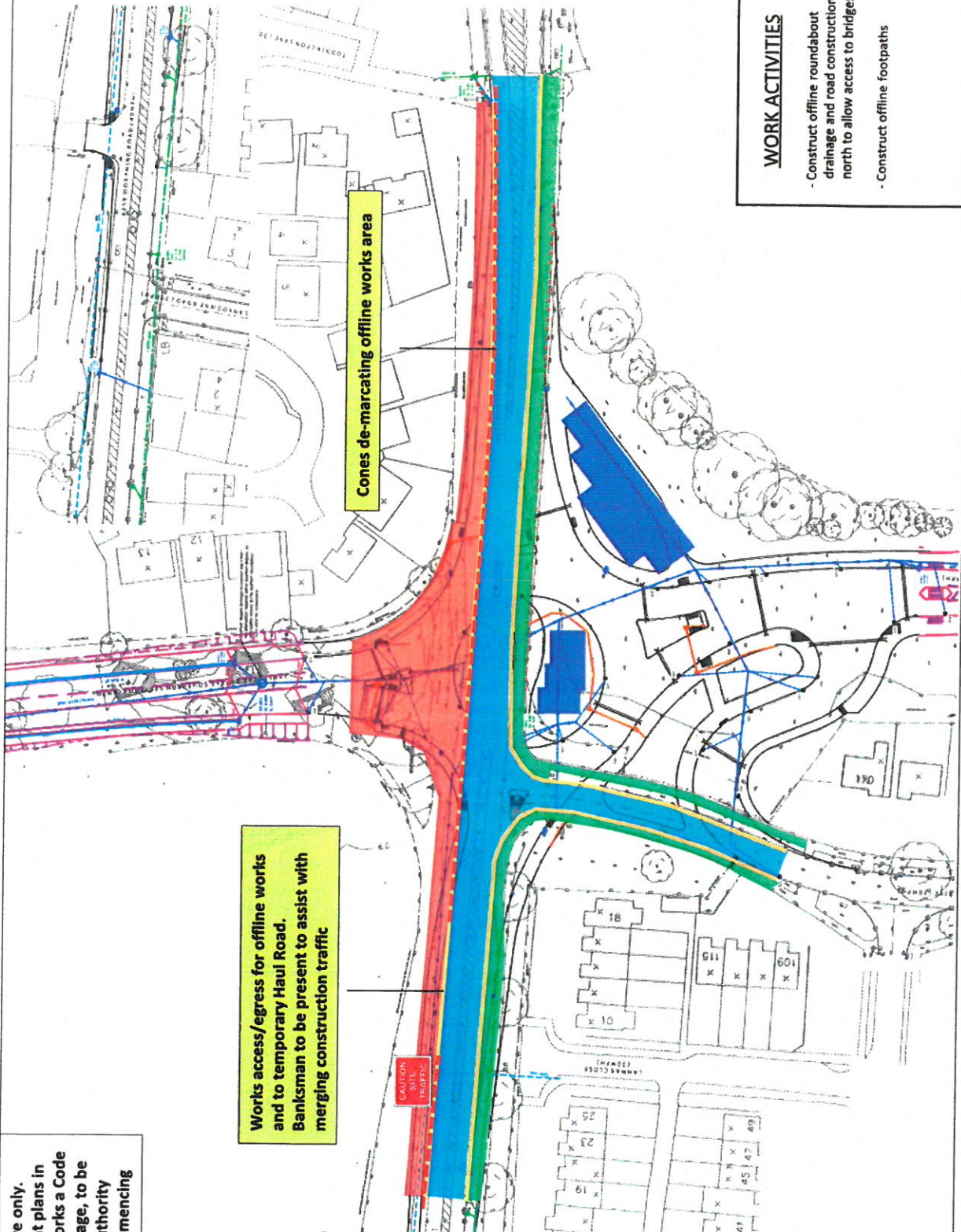


Appendix E: A259 Roundabout Phasing

These drawings are indicative only.
Detailed Traffic Management plans in
line with 'Safety at Street works a Code
of Practise' & Chapter 8 signage, to be
submitted for client/local authority
approval prior to works commencing

Works access/egress for offline works
and to temporary Haul Road.
Banksman to be present to assist with
merging construction traffic

Cones de-marcatng offline works area



KEY

- Works Area
- Pedestrian Route
- Traffic Route
- Existing Kerb Lines



WORK ACTIVITIES

- Construct offline roundabout drainage and road construction north to allow access to bridges
- Construct offline footpaths

PERSIMMON

A259 Worthing Road
Roundabout Construction

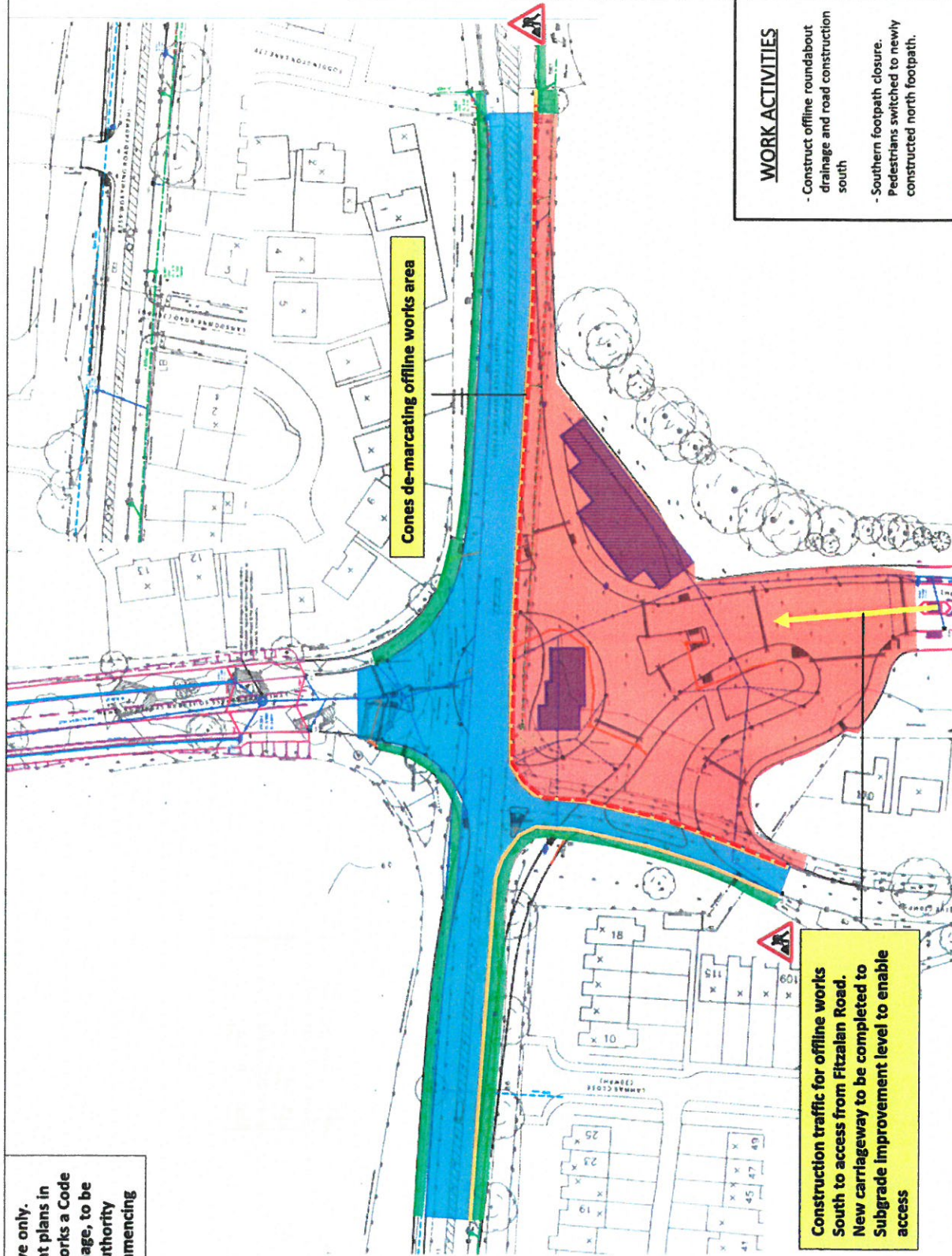
N.T.S. C.D.C. S.T.G.

08-02-19

A259 Worthing Road
Roundabout Construction
Phase 1

A259-CC-P1

These drawings are indicative only.
Detailed Traffic Management plans in line with 'Safety at Street works a Code of Practise' & Chapter 8 signage, to be submitted for client/local authority approval prior to works commencing



KEY

- Works Area
- Pedestrian Route
- Traffic Route
- Existing Kerb Lines

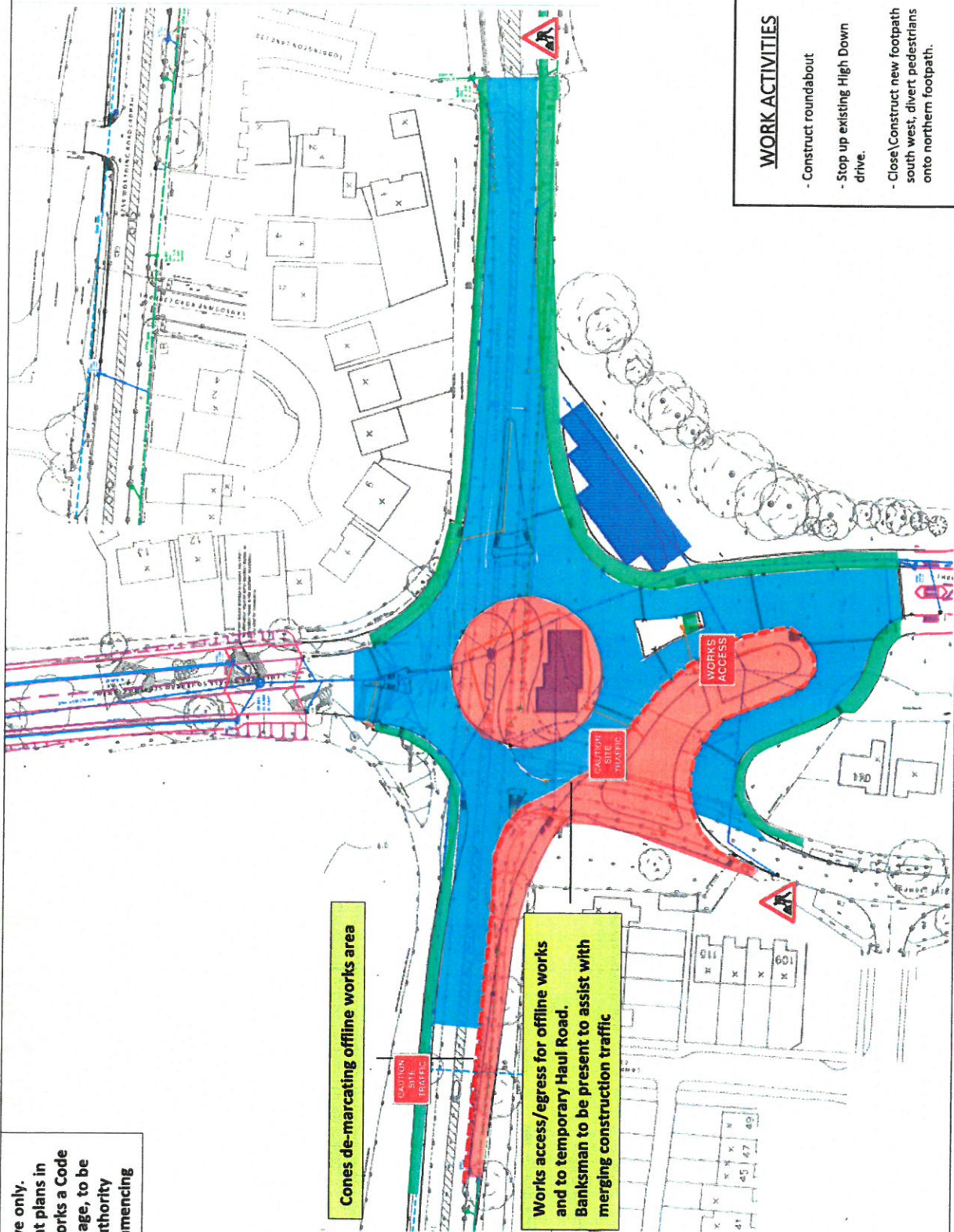


PERSIMMON	
PROJECT	A259 Worthing Road Roundabout Construction
SCALE	N.T.S
DATE	08-02-19
DESIGNED BY	C.D.C
CHECKED BY	S.T.G
PHASE	A259 Worthing Road Roundabout Construction Phase 2
Drawn by	A259-CC-P2

WORK ACTIVITIES

- Construct offline roundabout drainage and road construction south
- Southern footpath closure. Pedestrians switched to newly constructed north footpath.

These drawings are indicative only.
Detailed Traffic Management plans in
line with 'Safety at Street works a Code
of Practise' & Chapter 8 signage, to be
submitted for client/local authority
approval prior to works commencing



CAUTION
SITE
AHEAD

Cones de-marcating offline works area

Works access/egress for offline works
and to temporary Haul Road.
Banksman to be present to assist with
merging construction traffic

KEY

- Works Area
- Pedestrian Route
- Traffic Route
- Existing Kerb Lines



CLIENT: PERSIMMON

PROJECT: A259 Worthing Road
Roundabout Construction

SCALE: N.T.S. C.D.C. S.T.G.

DATE: 08-02-19

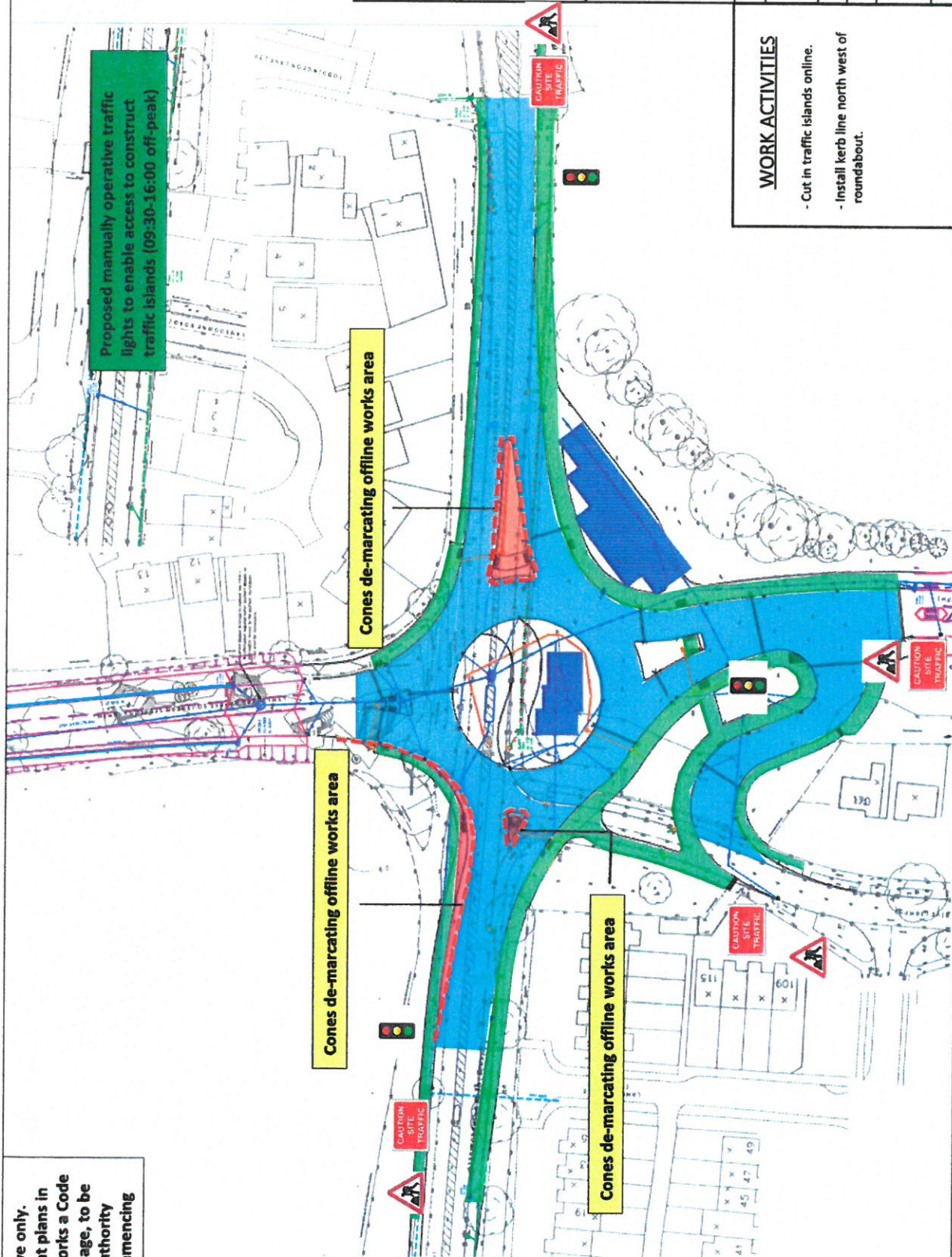
TITLE: A259 Worthing Road
Roundabout Construction
Phase 3

DRAWING No: A259-CC-P3

WORK ACTIVITIES

- Construct roundabout
- Stop up existing High Down drive.
- Close/Construct new footpath south west, divert pedestrians onto northern footpath.

These drawings are indicative only.
Detailed Traffic Management plans in line with 'Safety at Street works a Code of Practice' & Chapter 8 signage, to be submitted for client/local authority approval prior to works commencing



KEY

- Works Area
- Pedestrian Route
- Traffic Route
- Existing Kerb Lines

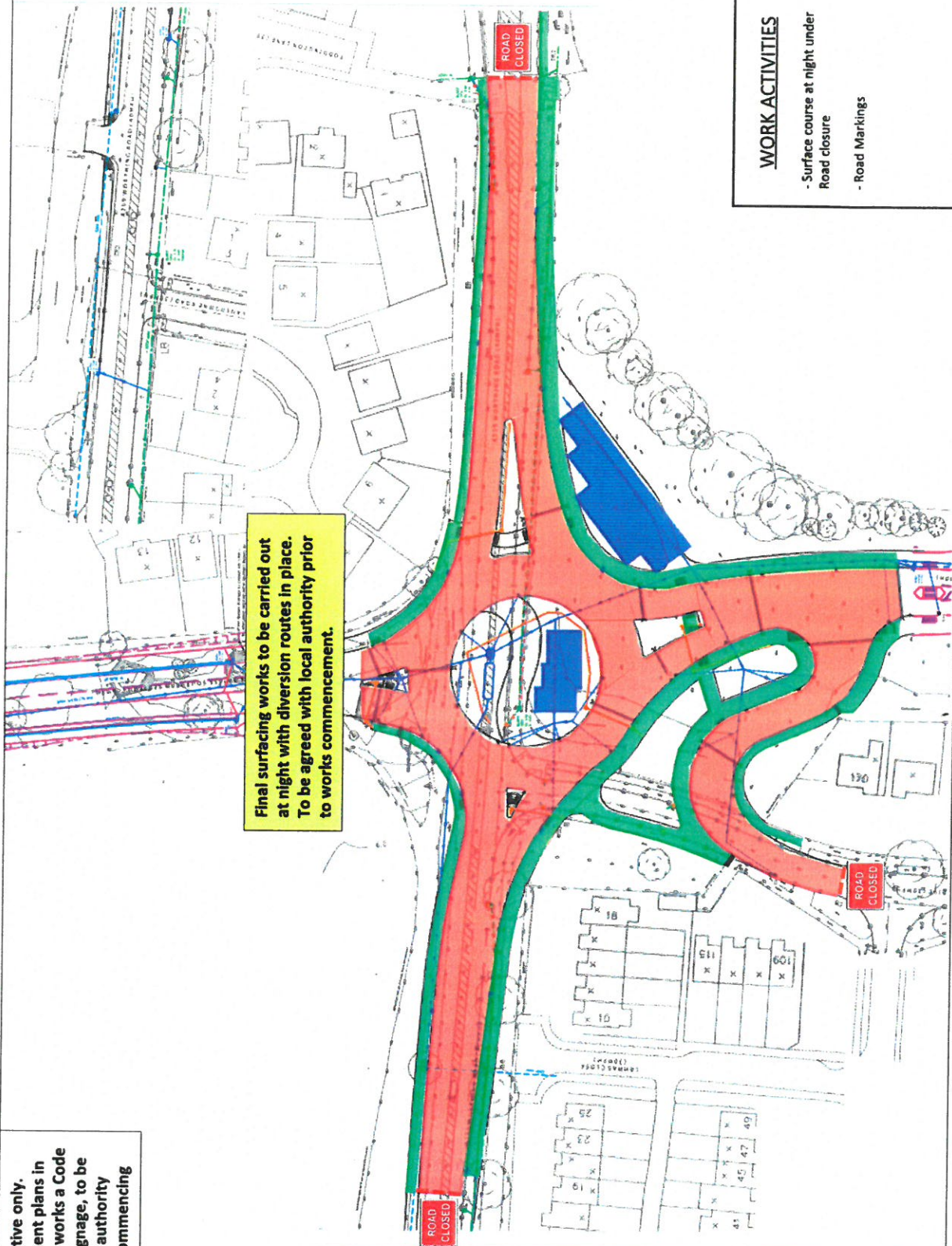


CLIENT		PERSIMMON	
PROJECT		A259 Worthing Road Roundabout Construction	
SCALE	N.T.S	CONTRACT	C.D.C
DATE	08-02-19	CONTRACT	S.T.G
REF	A259 Worthing Road Roundabout Construction Phase 4		
Drawing No	A259-CC-P4		

WORK ACTIVITIES

- Cut in traffic islands online.
- Install kerb line north west of roundabout.

These drawings are indicative only. Detailed Traffic Management plans in line with 'Safety at Street works a Code of Practise' & Chapter 8 signage, to be submitted for client/local authority approval prior to works commencing



KEY

- Works Area
- Pedestrian Route
- Traffic Route
- Existing Kerb Lines



PERSIMMON

A259 Worthing Road
Roundabout Construction

SCALE
N.T.S.

DATE
08-02-19

PROJECT
A259 Worthing Road
Roundabout Construction
Phase 5

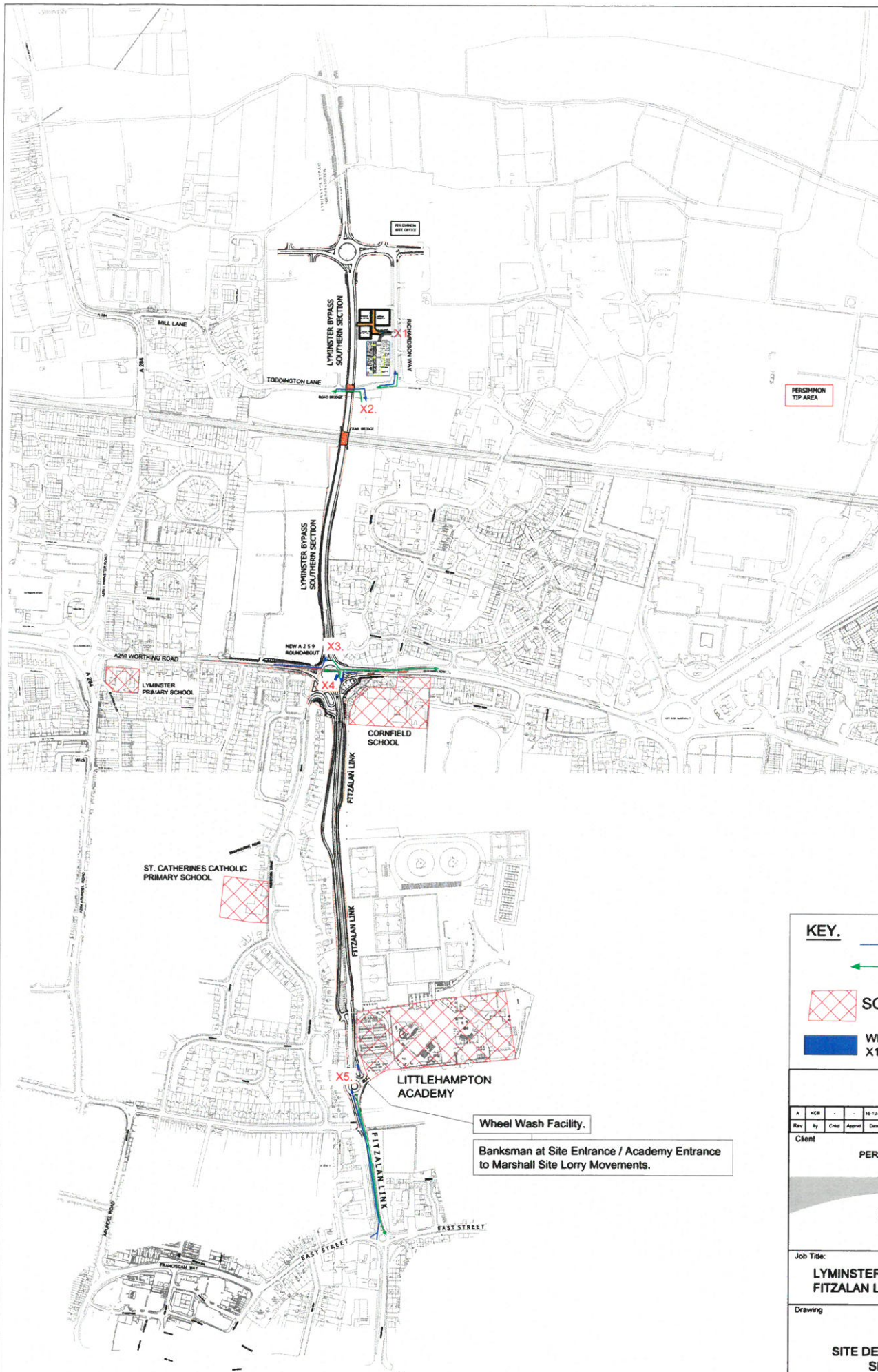
WORKS
A259 Worthing Road
Roundabout Construction
Phase 5

PROJECT NO.
A259-CC-P5

WORK ACTIVITIES

- Surface course at night under Road closure
- Road Markings

Appendix F – Location of Delivery Points



NOTES:

#.
NO STACKING OF
DELIVERY VEHICLES ON
LIVE CARRIAGEWAYS.

##. DELIVERY POINTS:

X1. RICHARDSON WAY.
ACCESS AND EXIT via
TODDINGTON LANE,
MILL LANE,
A284. WHEEL WASH.

X2. TODDINGTON LANE.
ACCESS AND EXIT via
MILL LANE,
A284.

X3. WORTHING ROAD
(A259) NORTH.
ACCESS AND EXIT via
A259 EAST BOUND ONLY.

X4. WORTHING ROAD
(A259) SOUTH.
ACCESS AND EXIT via.
A259 WEST BOUND ONLY.
WHEEL WASH.

X5. FITZALAN LINK SOUTH.
ACCESS AND EXIT via.
FITZALAN LINK and
EAST STREET R'ABOUT.
WHEEL WASH.

SCHOOLS

DUE CONSIDERATION
AND AWARENESS
REQUIRED IN AREAS
CLOSE TO SCHOOLS.
MIND THAT CHILD
SUPPLIERS TO BE MADE
AWARE OF LOCATIONS
AND ADVISED TO TAKE
SPECIAL CARE WHEN
DELIVERING DURING
SCHOOL HOURS.

KEY.

→ DELIVERY IN.
← DELIVERY OUT.

▨ SCHOOL LOCATIONS.

■ WHEEL WASH FACILITIES AT
X1, X4 & X5.

Rev	By	Crtd	Apprd	Date	Description
				10-12-19	Wheel Wash Facility Locations Added

Client
PERSIMMON HOMES

BREHENY
BREHENY CIVIL
ENGINEERING

Job Title:
LYMINSTER SOUTHERN BYPASS &
FITZALAN LINK ROAD

Drawing
SITE DELIVERY POINTS. GA.
SHEET 1 of 4.

Surveyed by: XXX	Date: XX/XX/XXXX
Drawn by: KCB	Date: 04/12/2019
Checked by: XXX	Date: XX/XX/XXXX
Approved by: XXX	Date: XX/XX/XXXX
Drawing No. BCE/01410/PC/100 /DP1	Revision A
Drawing Scale: 1:3000	Original Size A0

NOTES:

#. NO STACKING OF DELIVERY VEHICLES ON LIVE CARRIAGEWAYS.

ACCESS TO DELIVERY POINTS 1 & 2 via

TODDINGTON LANE
MILL LANE
A284

KEY.

→ DELIVERY IN.

→ DELIVERY OUT.

PERSIMMON HOMES

BREHERY CIVIL
ENGINEERING

LYMINSTER SOUTHERN BYPASS &
FITZALAN LINK ROAD

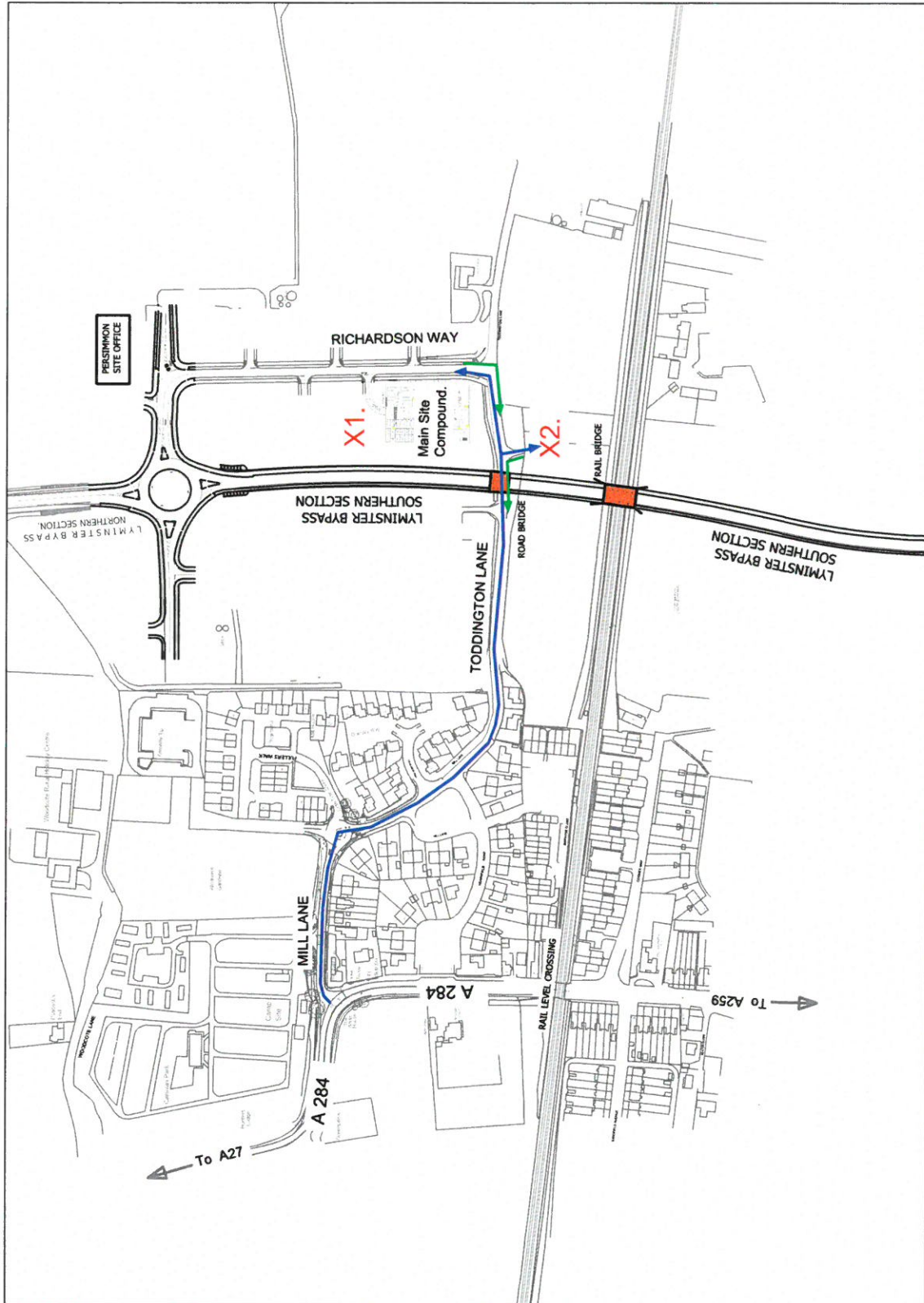
SITE DELIVERY POINTS.

SHEET 2 of 4.

DELIVERY POINTS 1 & 2.

Drawn by: JKS
Checked by: JKS
Drawing No. BCE/01410/PC/100 /DP2
Revision

Original Size: A3



#. NO STACKING OF
DELIVERY VEHICLES
ON
LIVE CARRIAGEWAYS.
ACCESS & EXIT TO
DELIVERY POINT 5.
via
FITZALAN LINK & EAST
STREET ROUNDABOUT

DELIVERY IN.  DELIVERY OUT.  SCHOOLS. 

	By	Class	Approved	Date	Description

**BREHENY CIVIL
ENGINEERING**

BREHENY
A DIVISION OF

CONSTRUCTION &
DESIGN
CORPORATION

Job Title: **LYMINSTER SOUTHERN BYPASS & FITZALAN LINK ROAD**

SITE DELIVERY POINTS.

SHEET 4 of 4.

DELIVERY POINTS 5.

Designed by: XXX	Date: XX/XX/XXXX
Drawn by: KCB	Date: 09/12/2019
Checked by: XXX	Date: XX/XX/XXXX
Approved by: XXX	Date: XX/XX/XXXX
Issuing No.	Revision

Drawing Scale: 1:1000

