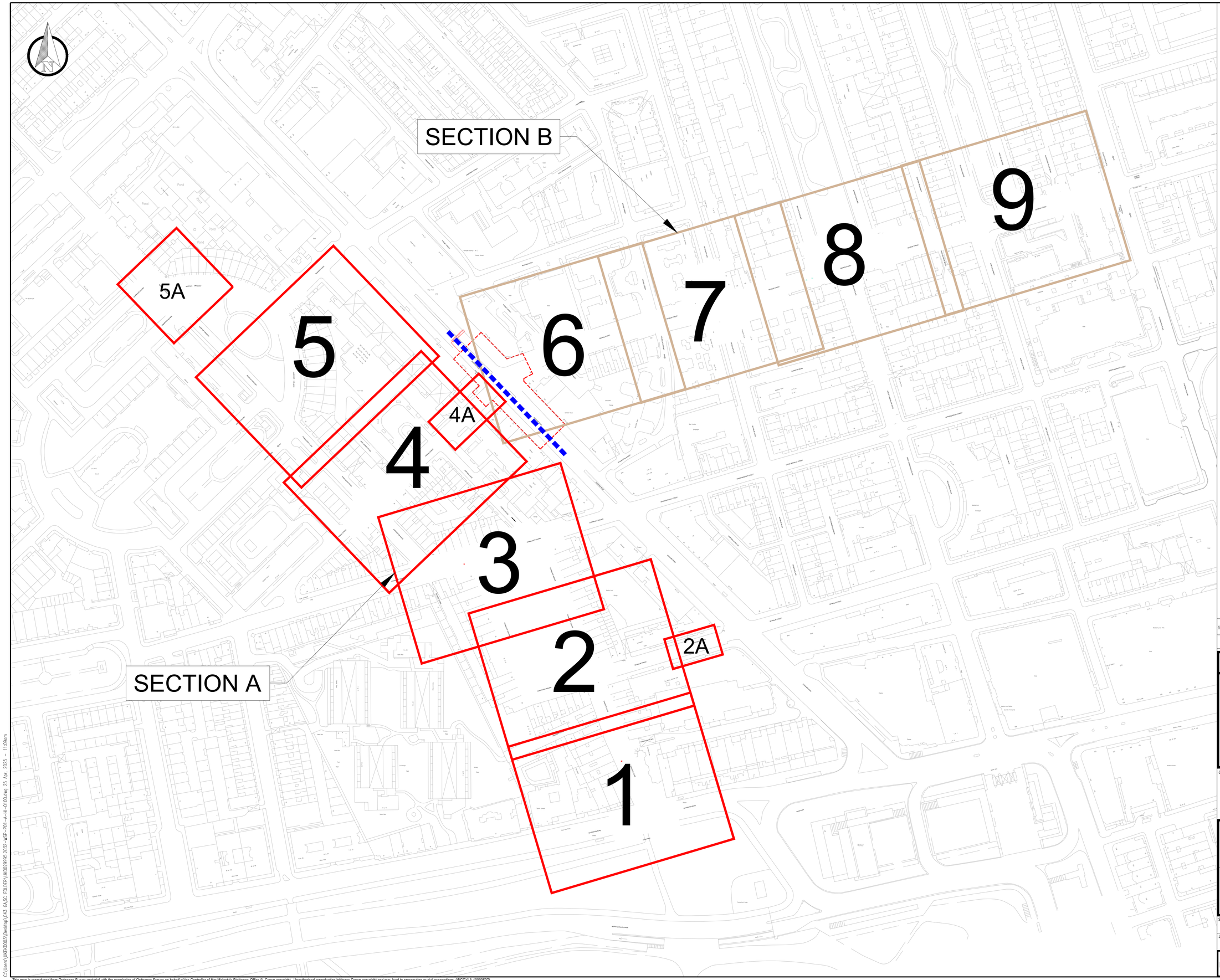


REV	DATE	BY	DESCRIPTION	CHK	APD
S2-P01	24.04.2025	ED	FIRST ISSUE	JAM	03-Jun-25 TH

DRAWING STATUS

INITIAL DESIGN

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CLIENT

City of Westminster

PROJECT

CENTRAL LONDON CYCLE GRID

CYCLEWAY C43- HYDE PARK TO MARYLEBONE

TITLE

SECTION A

OVERVIEW

SHEET 0 OF 9

SCALE @ A1	DATE	DESIGN/DRAWN	CHECKED	APPROVED	SHEET
NTS	24.04.2025	ED	JCH	TH	A1

JOB No.	FMC PROJECT No.	WCC No.
70065493	WWESA3170	C.WD10679

DRAWING No.	REV.
UK0029995.2032-WSP-P01-A-HI-0100-00	S2-P01

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KEY

- NEW AC 14 PMB SURF 50% RAP, 70mm SINGLE LAYER TREATMENT (WITH AC 10 PMB WHERE REQUIRED), COMPLIANT TO BS EN 13108
- PROPOSED 750x600x50mm ASP PAVERS LAID ON 40mm (30mm MIN) TYPE 35 BEDDING MORTAR WITH BONDING MORTAR, ON 75mm C8/10 CBGM A, WITH 6-10mm TYPE 40 JOINTING MORTAR / GROUTING
- PROPOSED FULL CARRIAGEWAY. 50mm HRA SURFACE,50 HRA BINDER, 200mm SRC C20 CONCRETE BASE AND 300mm TYPE 1
- PROPOSED 400mmx400mmx50mm CONCRETE TACTILE PAVERS LAID ON 150mm C16/20 CONCRETE BASE
- PROPOSED RESIN BOUND GRAVEL TREE PIT ON EXISTING TREE. SIZE OF TREE PIT TO BE AGREED ON SITE WITH ENGINEER
- PROPOSED 300x200mm GRANITE KERB ON 150mm C16/20 SEMI DRY CONCRETE
- PROPOSED 300x200mm FLUSH GRANITE KERB WITH DROPPER LAID ON 150mm C16/20 SEMI DRY CONCRETE WITH 6mm UPSTAND (MAX)
- PROPOSED 300x200mm CYCLE DELINEATOR KERB WITH SPLAY DROPPER LAID ON 150mm C16/20 SEMI DRY CONCRETE
- PROPOSED PRIMROSE YELLOW LINE MARKING
- PROPOSED WHITE LINE MARKING
- CXX PROPOSED WAYFINDING MARKING.
- G PROPOSED TRAPPED PRECAST CONCRETE GULLY (450mm DIAMETER, 900mm DEPTH) WITH CLASS D400 CYCLE FRIENDLY GULLY FRAME AND COVER UTILISING EXISTING CONNECTION TO MAIN SEWER
- G PROPOSED TRAPPED PRECAST CONCRETE GULLY (450mm DIAMETER, 900mm DEPTH) WITH CLASS D400 CYCLE FRIENDLY GULLY FRAME AND COVER WITH NEW CONNECTION TO MAIN SEWER
- SP PROPOSED SIGN AND POST
- SP PROPOSED SIGN ON EXISTING POST
- B PROPOSED CYCLE BOLLARD WITH CYCLE SIGN
- B PROPOSED CANNON BOLLARD
- TS PROPOSED TRAFFIC SIGNAL REGULAR POLE
- LC PROPOSED LAMP COLUMN
- PROPOSED TREE WITH TREE PIT (RESIN BOUND AGGREGATE)
- EXISTING SERVICE COVER TO BE RECESSED
- EXISTING SERVICE COVER TO BE RAISED/LOWERED TO SUIT NEW LEVELS
- EXISTING SERVICE COVER TO BE RELOCATED
- EXISTING 300x200mm GRANITE KERB
- EXISTING LINE MARKING
- SP EXISTING SIGN AND POST
- LC EXISTING LAMP COLUMN
- B EXISTING CANNON BOLLARD
- TS EXISTING TRAFFIC SIGNAL
- G EXISTING GULLY
- EXISTING TREE
- EXISTING JUNCTION BOX / FEEDER PILLAR
- WARNS OF A RESIDUAL RISK OR INFORMATION THAT IS UNUSUAL AND CANNOT BE DESIGNED OUT

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S2-P01	24.04.2025	ED	FIRST ISSUE	JAK TH	03-Jun-25

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PROJECT: CENTRAL LONDON CYCLE GRID
CYCLEWAY C43- HYDE PARK TO MARYLEBONE

TITLE: SECTION A
GENERAL ARRANGEMENT
SHEET 1 OF 9

SCALE @ A1	DATE	DESIGN/DRAWN	CHECKED	APPROVED	SHEET
1:200	24.04.2025	ED	JCH	TH	A1

JOB No.	FMC PROJECT No.	WCC No.
70065493	WWESA3170	C.WD10679

DRAWING No.	REV.
UK0029995.2032-WSP-P01-A-HI-0100-01	S2-P01

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CONNAUGHT SQUARE

CONNAUGHT SQUARE

SLOW

3.8m

1.5m

1.8m

1.5m

3.6m

BASEMENT SURVEY STATES LOW RISK EXCAVATE WITH CARE

BASEMENT SURVEY STATES MEDIUM RISK EXCAVATE WITH CARE

BASEMENT SURVEY STATES HIGH RISK EXCAVATE WITH CARE

BASEMENT SURVEY STATES MEDIUM RISK EXCAVATE WITH CARE

3.2m

2m

7.2m

ELECTRIC VEHS

CONNAUGHT SQUARE

SEYMOUR STREET

2.9m

3.1m

6m

BASEMENT SURVEY STATES MEDIUM RISK EXCAVATE WITH CARE

BASEMENT SURVEY STATES MEDIUM RISK EXCAVATE WITH CARE

STANHOPE PLACE

FREDERICK CLOSE

FOR CONTINUATION REFER TO DRG. UK0029995.2032-WSP-P01-A-HI-0100-01

FOR CONTINUATION REFER TO SHEET 2.1

SEYMOUR STREET

SOLO MOTORCYCLES ONLY

FOR CONTINUATION REFER TO DRWG

INSET 2.1

SECTION B

SECTION A

5A

5

6

7

8

9

4A

4

3

2A

2

1

KEY

- PROPOSED FULL CARRIAGEWAY. 50mm HRA SURFACE,50 HRA BINDER, 200mm SRC C20 CONCRETE BASE AND 300mm TYPE 1
- NEW AC 14 PMB SURF 50% RAP, 70mm SINGLE LAYER TREATMENT (WITH AC 10 PMB WHERE REQUIRED), COMPLIANT TO BS EN 13108
- PROPOSED 750x600x50mm ASP PAVERS LAID ON 40mm (30mm MIN) TYPE 35 BEDDING MORTAR WITH BONDING MORTAR, ON 75mm C8/10 CBGM A, WITH 6-10mm TYPE 40 JOINTING MORTAR / GROUTING
- PROPOSED 400mmx400mmx50mm CONCRETE TACTILE PAVERS LAID ON 150mm C16/20 CONCRETE BASE
- PROPOSED 300x200mm GRANITE KERB ON 150mm C16/20 SEMI DRY CONCRETE
- PROPOSED 300x200mm FLUSH GRANITE KERB WITH DROPPER LAID ON 150mm C16/20 SEMI DRY CONCRETE WITH 6mm UPSTAND (MAX)
- PROPOSED 125X255mm DISHED CHANNEL. MARSHALL REF Ref No. RK3600000
- PROPOSED PRIMROSE YELLOW LINE MARKING
- PROPOSED WHITE LINE MARKING
- CXX PROPOSED WAYFINDING MARKING.
- PROPOSED TRAPPED PRECAST CONCRETE GULLY (450mm DIAMETER, 900mm DEPTH) WITH CLASS D400 CYCLE FRIENDLY GULLY FRAME AND COVER UTILISING EXISTING CONNECTION TO MAIN SEWER
- PROPOSED CHUTE GULLY AND CYCLE FRIENDLY COVER
- SP PROPOSED SIGN AND POST
- LC PROPOSED LAMP COLUMN
- PROPOSED TYPE 2 CYCLE RACK
- PROPOSED TYPE 1 CYCLE RACK
- PROPOSED TREE WITH TREE PIT (RESIN BOUND AGGREGATE)
- EXISTING SERVICE COVER TO BE RAISED/LOWERED TO SUIT NEW LEVELS
- PROPOSED POSITION OF RELOCATED CABINET
- EXISTING SERVICE COVER TO BE UPGRADED TO CARRIAGEWAY D400 SPECIFICATION
- EXISTING 300x200mm GRANITE KERB
- EXISTING LINE MARKING
- SP EXISTING SIGN AND POST
- LC EXISTING LAMP COLUMN
- EXISTING GULLY
- BIN EXISTING LITTER BIN
- PB EXISTING POST BOX

REV	DATE	BY	DESCRIPTION	CHK	APD
S2-P01	24.04.2025	ED	FIRST ISSUE	JAK	03-TH Jun-25

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CLIENT: City of Westminster

PROJECT: CENTRAL LONDON CYCLE GRID
CYCLEWAY C43- HYDE PARK TO MARYLEBONE

TITLE: SECTION A
GENERAL ARRANGEMENT
SHEET 2 OF 9

SCALE @ A1	DATE	DESIGN/DRAWN	CHECKED	APPROVED	SHEET
1:200	24.04.2025	ED	JCH	TH	A1

JOB No.	FMC PROJECT No.	WCC No.
70065493	WWESA3170	C.WD10679

DRAWING No.	REV.
UK0029995.2032-WSP-P01-A-HI-0100-02	S2-P01

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\\corp.pbwan.net\Global\GBR Projects\UK0029xx\UK0029995.2032 - WC2124.CTR - Cycleway 43\02 WIP\VM Highways\01 Model\02-Initial Design\UK0029995.2032-WSP-P01-A-HI-0100.dwg 30 Apr, 2025 - 1:29pm

PROPOSED POSITION OF RELOCATED CABINET
EXISTING 300x200mm GRANITE KERB
EXISTING LINE MARKING
SP EXISTING SIGN AND POST
LC EXISTING LAMP COLUMN
P EXISTING POST
EVC EXISTING ELECTRIC VEHICLE CHARGER
G EXISTING GULLY
BIN EXISTING LITTER BIN
B EXISTING WESTMINSTER BOLLARD
PB EXISTING POST BOX
EXISTING TREE

PORCHESTER PLACE
PORTSEA PLACE
CONNAUGHT SQUARE
ARCHERY CLOSE
AUGHT STREET
CYCLE HIRE ONLY
FOR CONTINUATION REFER TO DRG. UK0029995.2032-WSP-P01-A-HI-0100-04
FOR CONTINUATION REFER TO DRG. UK0029995.2032-WSP-P01-A-HI-0100-02
KEEP CLEAR
EV CHARGING BOLLARD TO BE RELOCATED OUTSIDE NO. 13 SUBJECT TO WCC AGREEMENT
Connaught Court
Garage
Surgery
4m
4.4m
4.9m
5.6m
6.3m
6.4m
2.9m
5.9m
1.5m
3.9m
0.5m
3.8m
20

SECTION A
SECTION B
1
2
2A
3
4
4A
5
5A
6
7
8
9

KEY

NEW AC 14 PMB SURF 50% RAP, 70mm SINGLE LAYER TREATMENT (WITH AC 10 PMB WHERE REQUIRED), COMPLIANT TO BS EN 13108
PROPOSED 750x600x50mm ASP PAVERS LAID ON 40mm (30mm MIN) TYPE 35 BEDDING MORTAR WITH BONDING MORTAR, ON 75mm C8/10 CBGM A, WITH 6-10mm TYPE 40 JOINTING MORTAR / GROUTING
PROPOSED FINE PICKED GRANITE SETTS 'MID GREY' 250x150x75mm LAID ON 125mm C8/10 CBGM A, WITH 8-12mm TYPE 40 JOINTING MORTAR / GROUTING
PROPOSED BUFF HIGH FRICTION SURFACING
PROPOSED 400mmx400mmx50mm CONCRETE TACTILE PAVERS LAID ON 150mm C16/20 CONCRETE BASE
PROPOSED RESIN BOUND GRAVEL TREE PIT ON EXISTING TREE. SIZE OF TREE PIT TO BE AGREED ON SITE WITH ENGINEER
PROPOSED 300x200mm GRANITE KERB ON 150mm C16/20 SEMI DRY CONCRETE
PROPOSED 300x200mm FLUSH GRANITE KERB WITH DROPPER LAID ON 150mm C16/20 SEMI DRY CONCRETE WITH 6mm UPSTAND (MAX)
PROPOSED 300x200mm CHAMFERED GRANITE KERB WITH SPLAYED TRANSITION KERB LAID ON 150mm C16/20 SEMI DRY CONCRETE
PROPOSED 125X255mm DISHED CHANNEL. MARSHALL REF Ref No. RK3600000
PROPOSED RED LINE MARKING
PROPOSED PRIMROSE YELLOW LINE MARKING
PROPOSED WHITE LINE MARKING
CXX PROPOSED WAYFINDING MARKING.
G PROPOSED TRAPPED PRECAST CONCRETE GULLY (450mm DIAMETER, 900mm DEPTH) WITH CLASS D400 CYCLE FRIENDLY GULLY FRAME AND COVER UTILISING EXISTING CONNECTION TO MAIN SEWER
G PROPOSED TRAPPED PRECAST CONCRETE GULLY (450mm DIAMETER, 900mm DEPTH) WITH CLASS D400 CYCLE FRIENDLY GULLY FRAME AND COVER WITH NEW CONNECTION TO MAIN SEWER
G EXISTING GULLY COVER TO BE REPLACED WITH CYCLE FRIENDLY GULLY COVER (GULLY TO REMAIN)
SP PROPOSED SIGN AND POST
SP PROPOSED SIGN ON EXISTING POST
IGP PROPOSED ILLUMINATED GUIDE POST
B PROPOSED CANNON BOLLARD
LC PROPOSED LAMP COLUMN
BB PROPOSED BELISHA BEACON
PROPOSED TYPE 2 CYCLE RACK
PROPOSED TYPE 1 CYCLE RACK
PROPOSED TREE WITH TREE PIT (RESIN BOUND AGGREGATE)
EXISTING SERVICE COVER TO BE RECESSED
EXISTING SERVICE COVER TO BE RAISED/LOWERED TO SUIT NEW LEVELS

REV	DATE	BY	DESCRIPTION	CHK	APD
S2-P01	24.04.2025	ED	FIRST ISSUE	JAK	03-TH Jun-25

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CLIENT: City of Westminster

PROJECT: CENTRAL LONDON CYCLE GRID
CYCLEWAY C43- HYDE PARK TO MARYLEBONE

TITLE: SECTION A
GENERAL ARRANGEMENT
SHEET 3 OF 9

SCALE @ A1	DATE	DESIGN/DRAWN	CHECKED	APPROVED	SHEET
1:200	24.04.2025	ED	JCH	TH	A1

JOB No.	FMC PROJECT No.	WCC No.
70065493	WWESA3170	C.WD10679

DRAWING No.	REV.
UK0029995.2032-WSP-P01-A-HI-0100-03	S2-P01

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FOR CONTINUATION REFER TO DRG. UK0029995.2032-WSP-P01-A-HI-0100-05

WEST GARDEN PLACE

PORCHESTER PLACE

3.5m

2m

KENDAL STREET

ONE WAY

LC

3.1m

4m

4m

CYCLE HIRE ON

4.2m

4.3m

5.6m

CONNAUGHT STREET

FOR CONTINUATION REFER TO DRG. UK0029995.2032-WSP-P01-A-HI-0100-03

SOLO MOTORCYCLES ONLY

PORTSEA PLACE

2.9m

1.5m

3.1m

6.2m

FOR CONTINUATION REFER TO DRG. UK0029995.2032-WSP-P01-A-HI-0100-03

INSET 4.1

JUNCTION IMPROVEMENT TO BE IMPLEMENTED BY TFL

FOR CONTINUATION REFER TO MAIN DRAWING

FOR CONTINUATION REFER SECTION B TO DRG. 70065493-WSP-P01-B-DR-LP-0100-06

CLEAR

KEEP

KENDAL STREET

FOR CONTINUATION REFER TO INSET 4.1

SECTION B

SECTION A

1 2 2A 3 4 5 5A 6 7 8 9

KEY

- NEW AC 14 PMB SURF 50% RAP, 70mm SINGLE LAYER TREATMENT (WITH AC 10 PMB WHERE REQUIRED), COMPLIANT TO BS EN 13108
- PROPOSED 750x600x50mm ASP PAVERS LAID ON 40mm (30mm MIN) TYPE 35 BEDDING MORTAR WITH BONDING MORTAR, ON 75mm C8/10 GBGM A, WITH 6-10mm TYPE 40 JOINTING MORTAR / GROUTING
- PROPOSED FULL CARRIAGEWAY. 50mm HRA SURFACE,50 HRA BINDER, 200mm SRC C20 CONCRETE BASE AND 300mm TYPE 1
- PROPOSED BUFF HIGH FRICTION SURFACING
- PROPOSED 400mmx400mmx50mm CONCRETE TACTILE PAVERS LAID ON 150mm C16/20 CONCRETE BASE
- PROPOSED RESIN BOUND GRAVEL TREE PIT ON EXISTING TREE. SIZE OF TREE PIT TO BE AGREED ON SITE WITH ENGINEER
- PROPOSED 300x200mm GRANITE KERB ON 150mm C16/20 SEMI DRY CONCRETE
- PROPOSED 300x200mm FLUSH GRANITE KERB WITH DROPPER LAID ON 150mm C16/20 SEMI DRY CONCRETE WITH 6mm UPSTAND (MAX)
- PROPOSED 125X255mm DISHED CHANNEL. MARSHALL REF Ref No. RK3600000
- PROPOSED RED LINE MARKING
- PROPOSED PRIMROSE YELLOW LINE MARKING
- PROPOSED WHITE LINE MARKING
- CXX PROPOSED WAYFINDING MARKING.
- G PROPOSED TRAPPED PRECAST CONCRETE GULLY (450mm DIAMETER, 900mm DEPTH) WITH CLASS D400 CYCLE FRIENDLY GULLY FRAME AND COVER UTILISING EXISTING CONNECTION TO MAIN SEWER
- G EXISTING GULLY COVER TO BE REPLACED WITH CYCLE FRIENDLY GULLY COVER (GULLY TO REMAIN)
- SP PROPOSED SIGN AND POST
- SP PROPOSED SIGN ON EXISTING POST
- IGP PROPOSED ILLUMINATED GUIDE POST
- LC PROPOSED LAMP COLUMN
- PROPOSED TYPE 2 CYCLE RACK
- PROPOSED TYPE 1 CYCLE RACK
- EXISTING SERVICE COVER TO BE RAISED/LOWERED TO SUIT NEW LEVELS
- EXISTING 300x200mm GRANITE KERB
- EXISTING LINE MARKING
- SP EXISTING SIGN AND POST
- LC EXISTING LAMP COLUMN
- G EXISTING GULLY
- BIN EXISTING LITTER BIN
- EXISTING JUNCTION BOX / FEEDER PILLAR

REV	DATE	BY	DESCRIPTION	CHK	APD
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PROJECT: CENTRAL LONDON CYCLE GRID
CYCLEWAY C43- HYDE PARK TO MARYLEBONE

TITLE: SECTION A
GENERAL ARRANGEMENT
SHEET 4 OF 9

SCALE @ A1	DATE	DESIGN/DRAWN	CHECKED	APPROVED	SHEET
1:200	24.04.2025	ED	JCH	TH	A1

JOB No.	FMC PROJECT No.	WCC No.
70065493	WWESA3170	C.WD10679

DRAWING No.	REV.
UK0029995.2032-WSP-P01-A-HI-0100-04	S2-P01

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KEY

- CXX — PROPOSED WAYFINDING MARKING.
- SP — PROPOSED SIGN AND POST
- SP — PROPOSED SIGN ON EXISTING POST
- EXISTING 300x200mm GRANITE KERB
- EXISTING LINE MARKING
- SP — EXISTING SIGN AND POST
- LC — EXISTING LAMP COLUMN
- G — EXISTING GULLY
- BIN — EXISTING LITTER BIN
- EXISTING TREE

REV	DATE	BY	DESCRIPTION	CHK	APD
S2-P01	24.04.2025	ED	FIRST ISSUE	JAMES 03-Jun-25	TH

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GENERAL ARRANGEMENT
SHEET 5 OF 9

SCALE @ A1	DATE	DESIGN/DRAWN	CHECKED	APPROVED	SHEET
1:200	24.04.2025	ED	JCH	TH	A1

JOB No.	FMC PROJECT No.	WCC No.
70065493	WWESA3170	C.WD10679

DRAWING No.: UK0029995.2032-WSP-P01-A-HI-0100-05 REV.: S2-P01

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