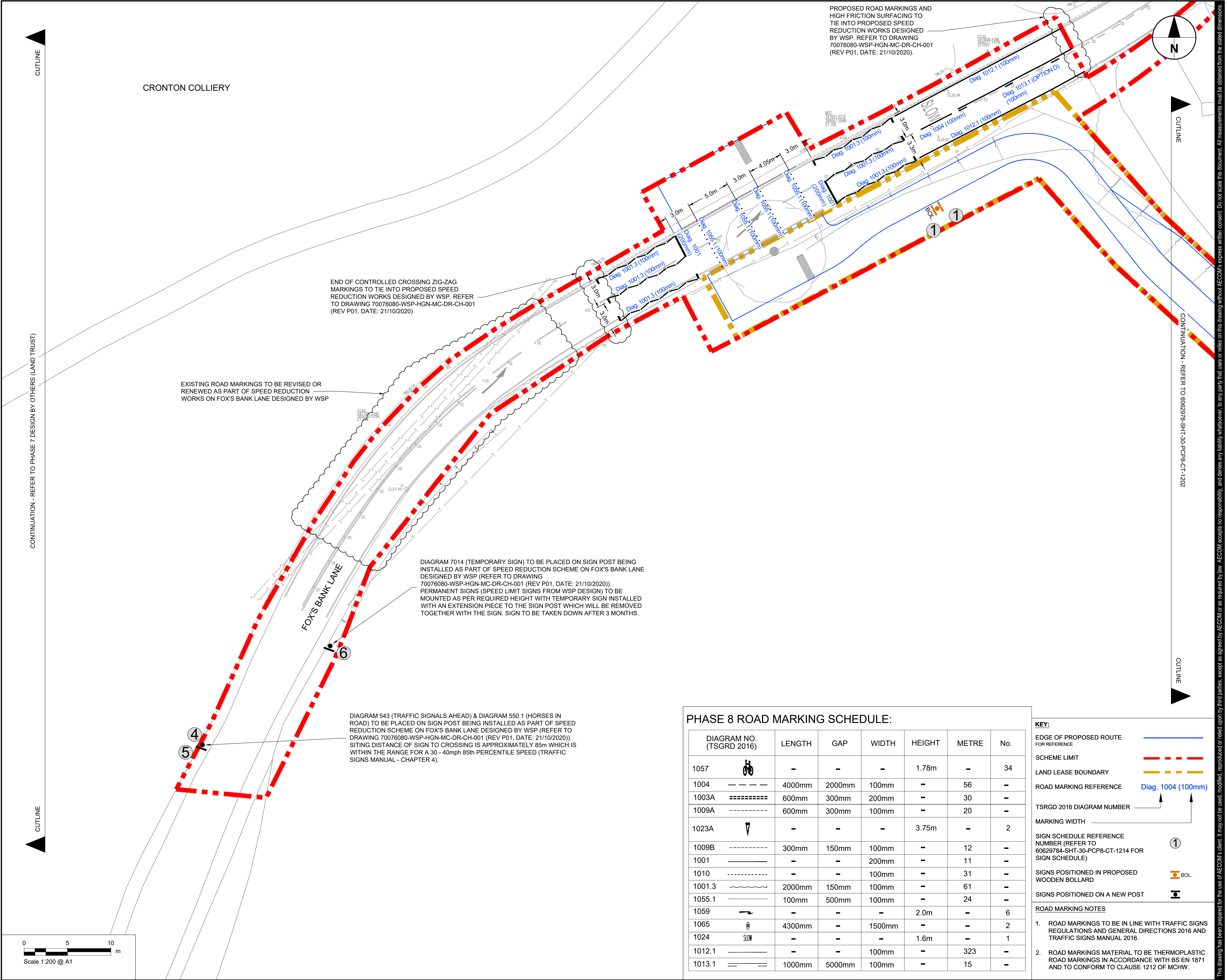




PHASE 8 ROAD MARKING SCHEDULE:

DIAGRAM NO. (TSRGD 2016)		LENGTH	GAP	WIDTH	HEIGHT	METRE	No.
1057		-	-	-	1.78m	-	34
1004		4000mm	2000mm	100mm	-	56	-
1003A		600mm	300mm	200mm	-	30	-
1009A		600mm	300mm	100mm	-	20	-
1023A		-	-	-	3.75m	-	2
1009B		300mm	150mm	100mm	-	12	-
1001		-	-	200mm	-	11	-
1010		-	-	100mm	-	31	-
1001.3		2000mm	150mm	100mm	-	61	-
1055.1		100mm	500mm	100mm	-	24	-
1059		-	-	-	2.0m	-	6
1065		4300mm	-	1500mm	-	-	2
1024		-	-	-	1.6m	-	1
1012.1		-	-	100mm	-	323	-
1013.1		1000mm	5000mm	100mm	-	15	-

KEY:

EDGE OF PROPOSED ROUTE FOR REFERENCE

SCHEME LIMIT

LAND LEASE BOUNDARY

ROAD MARKING REFERENCE

TSRGD 2016 DIAGRAM NUMBER

MARKING WIDTH

SIGN SCHEDULE REFERENCE NUMBER (REFER TO 60629784-SHT-30-PCP8-CT-1214 FOR SIGN SCHEDULE)

SIGNS POSITIONED IN PROPOSED WOODEN BOLLARD

SIGNS POSITIONED ON A NEW POST

ROAD MARKING NOTES

1. ROAD MARKINGS TO BE IN LINE WITH TRAFFIC SIGNS REGULATIONS AND GENERAL DIRECTIONS 2016 AND TRAFFIC SIGNS MANUAL 2016.

2. ROAD MARKINGS MATERIAL TO BE THERMOPLASTIC ROAD MARKINGS IN ACCORDANCE WITH BS EN 1871 AND TO CONFORM TO CLAUSE 1212 OF MCHV.



PROJECT
PRESCOT TO CRANTON
CYCLEWAY

CLIENT



Knowsley Council
Yorkon Buildings, Archway Road, Huyton,
L36 9YU
tel. 0151 489 6000
www.knowsley.gov.uk

CONSULTANT

AECOM
4th Floor, Merchants Court
2-12 Lord Street
Liverpool, L2 1TS
www.aecom.com

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6. REFER TO DRAWING NO. 60629784-SHT-30-PCP0-CT-0100 TO 0101 FOR SCHEME LOCATION PLAN.

DETAILED DESIGN

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ISSUE/REVISION

D3	08.11.2021	PLANNING UPDATE
D2	22.10.2021	CLIENT & PLANNING REVIEW
D1	11.01.2021	DETAILED DESIGN
I/R	DATE	DESCRIPTION

PROJECT NUMBER

60629784

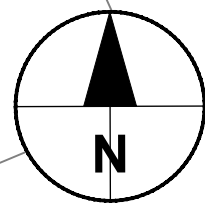
SHEET TITLE

PHASE 8
ROAD MARKINGS AND SIGNS
(SHEET 1)

SHEET NUMBER

60629784-SHT-30-PCP8-CT-1201

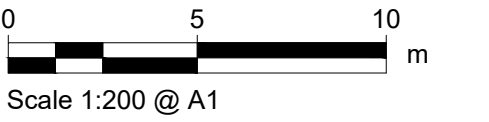
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CUTLINE

CUTLINE

CUTLINE



PHASE 8 ROAD MARKING SCHEDULE:

DIAGRAM NO. (TSGRD 2016)		LENGTH	GAP	WIDTH	HEIGHT	METRE	No.
1057		-	-	-	1.78m	-	34
1004	---	4000mm	2000mm	100mm	-	56	-
1003A	=====	600mm	300mm	200mm	-	30	-
1009A	-----	600mm	300mm	100mm	-	20	-
1023A		-	-	-	3.75m	-	2
1009B	-----	300mm	150mm	100mm	-	12	-
1001	=====	-	-	200mm	-	11	-
1010	-----	-	-	100mm	-	31	-
1001.3	=====	2000mm	150mm	100mm	-	61	-
1055.1	-----	100mm	500mm	100mm	-	24	-
1059		-	-	-	2.0m	-	6
1065		4300mm	-	1500mm	-	-	2
1024		-	-	-	1.6m	-	1
1012.1	=====	-	-	100mm	-	323	-
1013.1	=====	1000mm	5000mm	100mm	-	15	-

KEY:

EDGE OF PROPOSED ROUTE FOR REFERENCE

SCHEME LIMIT

LAND LEASE BOUNDARY

ROAD MARKING REFERENCE **Diag. 1004 (100mm)**

TSRGD 2016 DIAGRAM NUMBER

MARKING WIDTH

SIGN SCHEDULE REFERENCE NUMBER (REFER TO 60629784-SHT-30-PCP8-CT-1214 FOR SIGN SCHEDULE)

SIGNS POSITIONED IN PROPOSED WOODEN BOLLARD

SIGNS POSITIONED ON A NEW POST

ROAD MARKING NOTES

- ROAD MARKINGS TO BE IN LINE WITH TRAFFIC SIGNS REGULATIONS AND GENERAL DIRECTIONS 2016 AND TRAFFIC SIGNS MANUAL 2016.
- ROAD MARKINGS MATERIAL TO BE THERMOPLASTIC ROAD MARKINGS IN ACCORDANCE WITH BS EN 1871 AND TO CONFORM TO CLAUSE 1212 OF MCHV.

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PROJECT

PRESCOT TO CRONTON
CYCLEWAY

CLIENT



Knowsley Council
Yorkon Buildings, Archway Road, Huyton,
L36 9YU
tel. 0151 489 6000
www.knowsley.gov.uk

CONSULTANT

AECOM
4th Floor, Merchants Court
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DETAILED DESIGN

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ISSUE/REVISION

D3	08.11.2021	PLANNING UPDATE
D2	22.10.2021	CLIENT & PLANNING REVIEW
D1	11.01.2021	DETAILED DESIGN
I/R	DATE	DESCRIPTION

PROJECT NUMBER

60629784

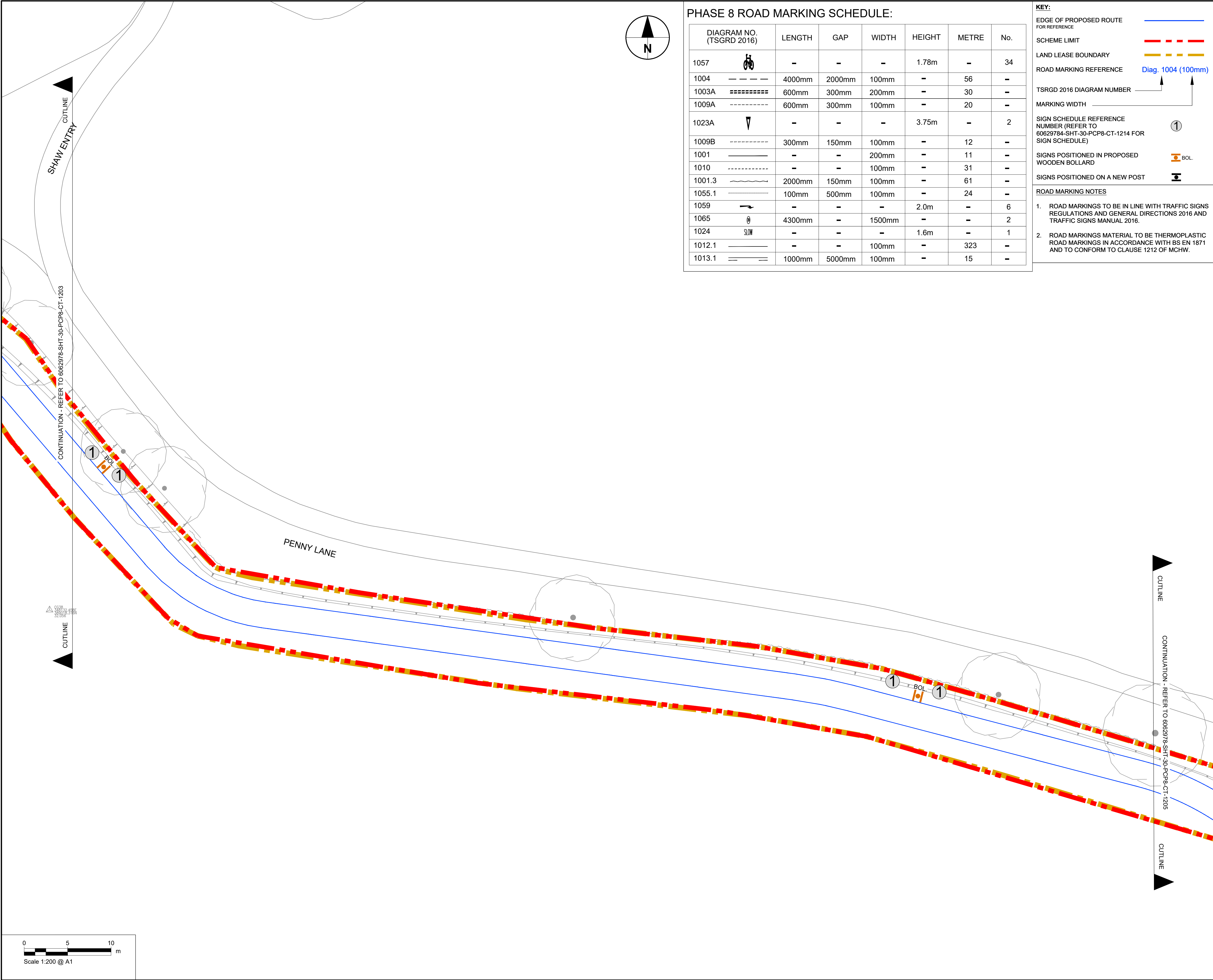
SHEET TITLE

PHASE 8
ROAD MARKINGS AND SIGNS
(SHEET 2)

SHEET NUMBER

60629784-SHT-30-PCP8-CT-1202

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PHASE 8 ROAD MARKING SCHEDULE:

DIAGRAM NO. (TSGRD 2016)		LENGTH	GAP	WIDTH	HEIGHT	METRE	No.
1057		-	-	-	1.78m	-	34
1004		4000mm	2000mm	100mm	-	56	-
1003A		600mm	300mm	200mm	-	30	-
1009A		600mm	300mm	100mm	-	20	-
1023A		-	-	-	3.75m	-	2
1009B		300mm	150mm	100mm	-	12	-
1001		-	-	200mm	-	11	-
1010		-	-	100mm	-	31	-
1001.3		2000mm	150mm	100mm	-	61	-
1055.1		100mm	500mm	100mm	-	24	-
1059		-	-	-	2.0m	-	6
1065		4300mm	-	1500mm	-	-	2
1024		-	-	-	1.6m	-	1
1012.1		-	-	100mm	-	323	-
1013.1		1000mm	5000mm	100mm	-	15	-

KEY:

EDGE OF PROPOSED ROUTE FOR REFERENCE

SCHEME LIMIT

LAND LEASE BOUNDARY

ROAD MARKING REFERENCE

TSGRD 2016 DIAGRAM NUMBER

MARKING WIDTH

SIGN SCHEDULE REFERENCE NUMBER (REFER TO 60629784-SHT-30-PCP8-CT-1214 FOR SIGN SCHEDULE)

SIGNS POSITIONED IN PROPOSED WOODEN BOLLARD

SIGNS POSITIONED ON A NEW POST

Diag. 1004 (100mm)

1

BOL.

- ROAD MARKING NOTES
1.

2.
- ROAD MARKINGS TO BE IN LINE WITH TRAFFIC SIGNS REGULATIONS AND GENERAL DIRECTIONS 2016 AND TRAFFIC SIGNS MANUAL 2016.

ROAD MARKINGS MATERIAL TO BE THERMOPLASTIC ROAD MARKINGS IN ACCORDANCE WITH BS EN 1871 AND TO CONFORM TO CLAUSE 1212 OF MCHW.

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PROJECT

PRESCOT TO CRONTON
CYCLEWAY

CLIENT



Knowsley Council
Yorkon Buildings, Archway Road, Huyton,
L36 9YU
tel. 0151 489 6000
www.knowsley.gov.uk

CONSULTANT

AECOM
4th Floor, Merchants Court
2-12 Lord Street
Liverpool, L2 1TS
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NOTES

1.

2.

3.

4.

5.

6.
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DETAILED DESIGN

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ISSUE/REVISION

D3	08.11.2021	PLANNING UPDATE
D2	22.10.2021	CLIENT & PLANNING REVIEW
D1	11.01.2021	DETAILED DESIGN
I/R	DATE	DESCRIPTION

PROJECT NUMBER

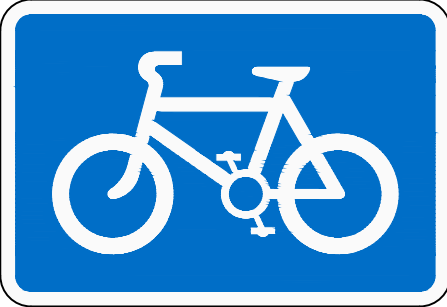
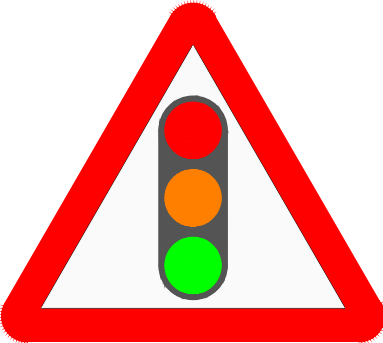
60629784

SHEET TITLE

PHASE 8
ROAD MARKINGS AND SIGNS
(SHEET 4)

SHEET NUMBER

60629784-SHT-30-PCP8-CT-1204

No. of	DIAG No.	SIGN REF No.	DESCRIPTION	SIGN DIMENSIONS			REFLEX CLASS	'X' HEIGHT	MOUNTING DETAILS	REMARKS
				WIDE	HIGH	AREA				
15	956.1	1		150	150	0.07	RA2	N/A	To be mounted on new timber bollard	
1	967	2		440	300	0.13	RA2	N/A	To be mounted with a minimum of 2.3m clearance to ground on new post	
1	966	3		400	175	0.07	RA2	30	To be mounted with a minimum of 2.3m clearance to ground on new post	
2	543	4		679	600	0.24	RA2	N/A	To be mounted one above the other with a minimum of 2.3m clearance to ground on new post	
2	550.1	5		679	600	0.24	RA2	N/A		
2	7014	6		835	730	0.61	RA2	N/A	To be mounted with a minimum of 2.3m clearance to ground	X-HEIGHT = 75



PROJECT

PRESCOT TO CRONTON CYCLEWAY

CLIENT



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Yorkon Buildings, Archway Road, Huyton,
L36 9YU
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CONSULTANT

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DETAILED DESIGN

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ISSUE/REVISION

D3	08.11.2021	PLANNING UPDATE
D2	22.10.2021	FOR CLIENT COMMENTS
D1	11.01.2021	DETAILED DESIGN
I/R	DATE	DESCRIPTION

PROJECT NUMBER

60629784

SHEET TITLE

PHASE 8
SIGN SCHEDULE

SHEET NUMBER

60629784-SHT-30-PCP8-CT-1214

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