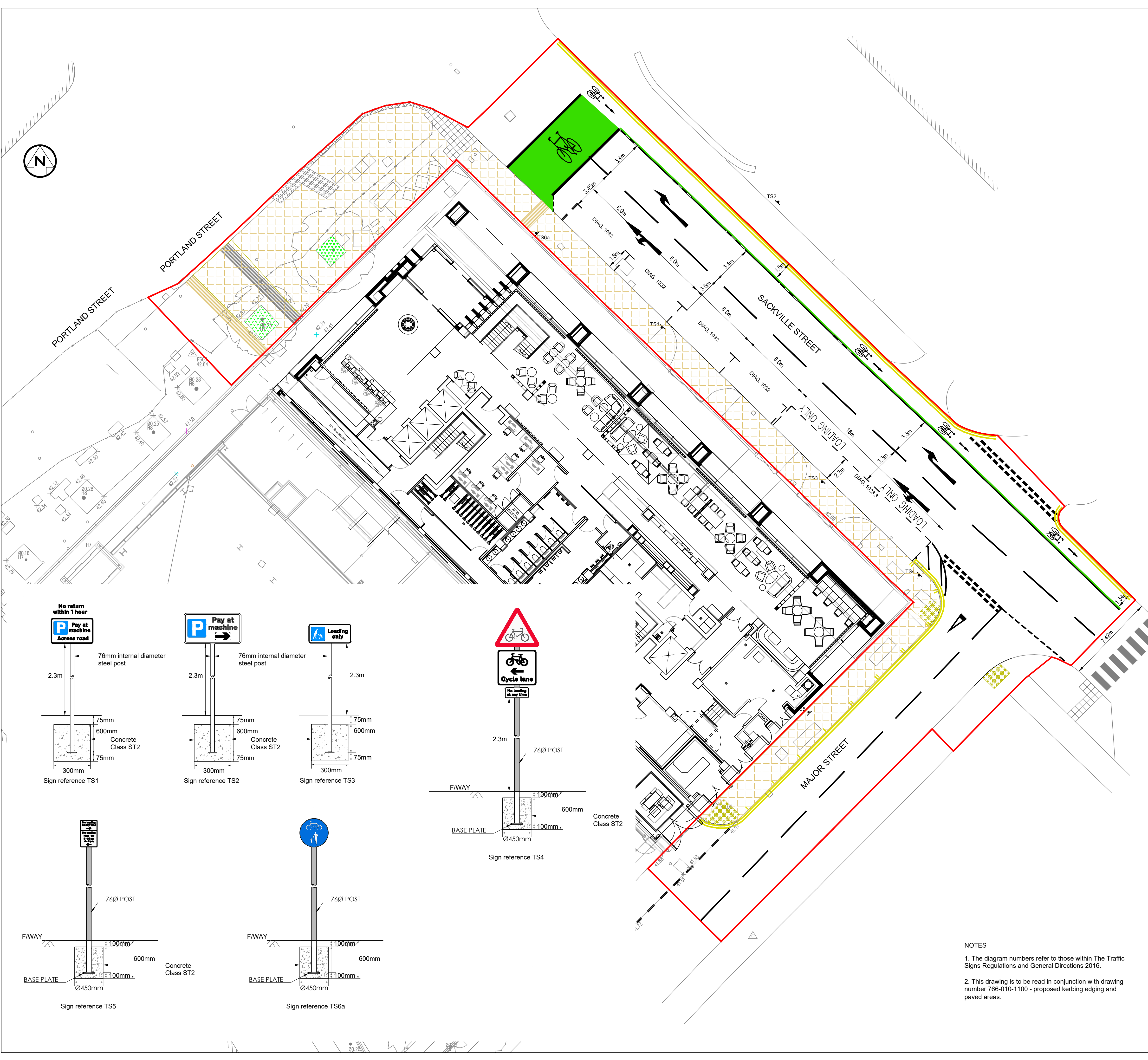




KEY (TRAFFIC SIGNS)

Sign reference TS1

Sign face height : 185mm
Sign face width : 305mm
Sign face area : 0.06sq.m
Letter colour : Black
Background colour : White
Border : Black
Material : Class RA2 (12899 - 1:2007)
Mounting height : 2.3m
'x' height : 20

Sign reference TS2

Sign face height : 165mm
Sign face width : 310mm
Sign face area : 0.05sq.m
Letter colour : Black
Background colour : White
Border : Black
Material : Class RA2 (12899 - 1:2007)
Mounting height : 2.3m
'x' height : 20

Sign reference TS3

Sign face height : 140mm
Sign face width : 305mm
Sign face area : 0.04sq.m
Letter colour : Black
Background colour : White
Border : Black
Material : Class RA2 (12899 - 1:2007)
Mounting height : 2.3m
'x' height : 20

Sign reference TS4

Sign face height : 115mm
Sign face width : 255mm
Sign face area : 0.03sq.m
Letter colour : Black
Background colour : White
Border : Black
Material : Class RA2 (12899 - 1:2007)
Mounting height : 2.3m
'x' height : 20

Sign reference TS5

Sign face height : 425mm
Sign face width : 260mm
Sign face area : 0.11sq.m
Letter colour : Black
Background colour : White
Border : Black
Material : Class RA2 (12899 - 1:2007)
Mounting height : 2.3m
'x' height : 20

Sign reference TS6 / TS6a

Sign face height : 450mm
Sign face width : 450mm
Sign face area : 0.16sq.m
Letter colour : N/A
Background colour : Blue
Border : White
Material : Class RA2 (12899 - 1:2007)
Mounting height : 2.3m
'x' height : N/A

N.B.

Existing cycling related traffic signs, removed from lighting column reference LC (B), (refer to drawing no. 766-010-0200 rev C) to be re-erected on this pole above sign ref. TS4.

KEY (ROAD MARKINGS)

Kerb marking to diagram number 1019
(250mm in length at 3m spacings)

Kerb marking to diagram number 1020.1
(250mm in length at 3m spacings)

Road marking to diagram number 1018.1
(100mm wide)

Road marking to diagram number 1004
(100mm wide)

Road marking to diagram number 1003A
(200mm wide)

Road marking to diagram number 1049B
(150mm wide)

Road marking to diagram number 1023A
(3750mm high)

Road marking to diagram number 1009A
(100mm wide)

Road marking to diagram number 1010
(100mm wide)

Cycle symbol to diagram 1057 (2750mm x 1700mm) in green thermoplastic surface dressing 3mm thick. Colour and material to be approved by Manchester City Council prior to application.

Cycle symbol to diagram 1057 (1100mm x 1780mm)
Accompanied by ahead arrow 1m long

Arrow to diagram 1038
4m long

Road marking to diagram 1040.3
200mm long

KEY (OTHER)

Physical segregation of cycleway
(Segregation type to be specified by Manchester City Council. Type to match those on Sackville street, opposite Major street)

REV	DRN	CHK	APP	DATE	DESCRIPTION
G	AMR	ML	ADL	21.07.21	Additional marking along Sackville st
F	AMR	ML	ADL	21.05.21	Client name amended
E	AMR	ML	ADL	14.05.21	Road markings on Sackville st added
C	AMR	ML	ADL	03.09.20	Amendments as per MCC's comments (19 February 2020)
B	AMR	ML	ADL	25.09.19	Amendments as per MCC's comments (20 September 2019)

Wilde
Consulting Civil & Structural Engineers

Brindley Lodge,
Adcroft Street,
Stockport, Cheshire,
SK1 3HS.
www.wildcivil.co.uk
Tel: 0161-474-7477
Fax: 0161-474-7492

Client

PORTLAND STREET PROPERTY LIMITED

Project

55 PORTLAND STREET

Title

S278 AGREEMENT WORKS
PROPOSED TRAFFIC SIGNS
AND ROAD MARKINGS

Scale	Drawn	Date	Chkd	Approved
1:150	AMR	25.02.19	ADF	ADF

Drawing No.

766/010/1200

Status

FOR APPROVAL

Revision

G

Sheet Size

A1

NOTES

1. The diagram numbers refer to those within The Traffic Signs Regulations and General Directions 2016.

2. This drawing is to be read in conjunction with drawing number 766-010-1100 - proposed kerbing edging and paved areas.