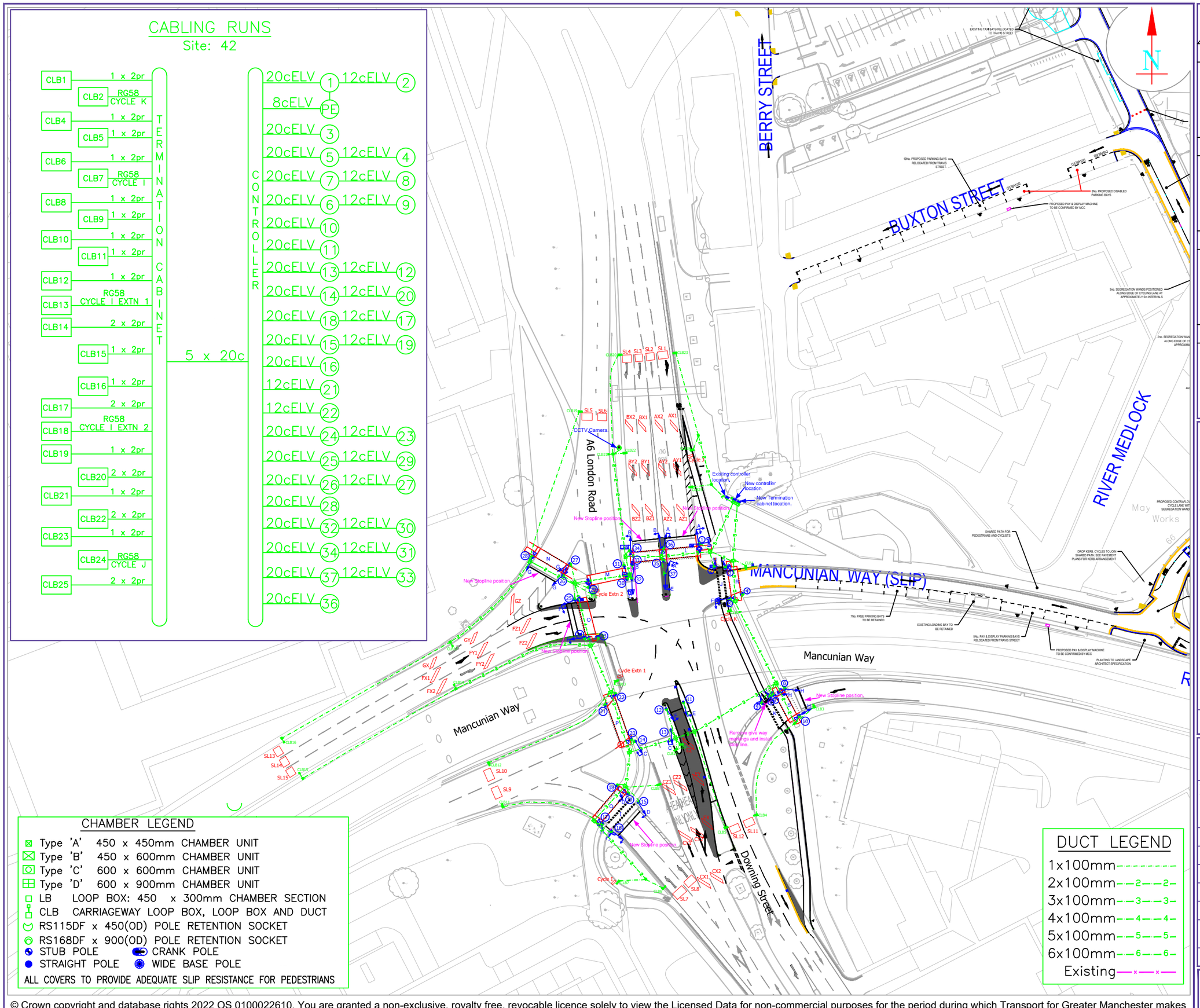
CABLING RUNS

Site: 42

CLB1	1 x 2pr			20cELV	1
CLB2	RG58 CYCLE K			12cELV	2
CLB4	1 x 2pr			8cELV	PE
CLB5	1 x 2pr			20cELV	3
CLB6	1 x 2pr			20cELV	5
CLB7	RG58 CYCLE I			12cELV	4
CLB8	1 x 2pr			20cELV	7
CLB9	1 x 2pr			12cELV	8
CLB10	1 x 2pr			20cELV	6
CLB11	1 x 2pr			12cELV	9
CLB12	1 x 2pr			20cELV	10
CLB13	RG58 CYCLE I EXTN 1			20cELV	11
CLB14	2 x 2pr			20cELV	13
CLB15	1 x 2pr			12cELV	12
CLB16	1 x 2pr			20cELV	14
CLB17	2 x 2pr			12cELV	20
CLB18	RG58 CYCLE I EXTN 2			20cELV	18
CLB19	1 x 2pr			12cELV	17
CLB20	2 x 2pr			20cELV	15
CLB21	1 x 2pr			12cELV	19
CLB22	2 x 2pr			20cELV	16
CLB23	1 x 2pr			12cELV	21
CLB24	RG58 CYCLE J			12cELV	22
CLB25	2 x 2pr			20cELV	24
				12cELV	23
				20cELV	25
				12cELV	29
				20cELV	26
				12cELV	27
				20cELV	28
				20cELV	32
				12cELV	30
				20cELV	34
				12cELV	31
				20cELV	37
				12cELV	33
				20cELV	36

TERMINATION CABINET — 5 x 20c — CONTROLLER



CHAMBER LEGEND

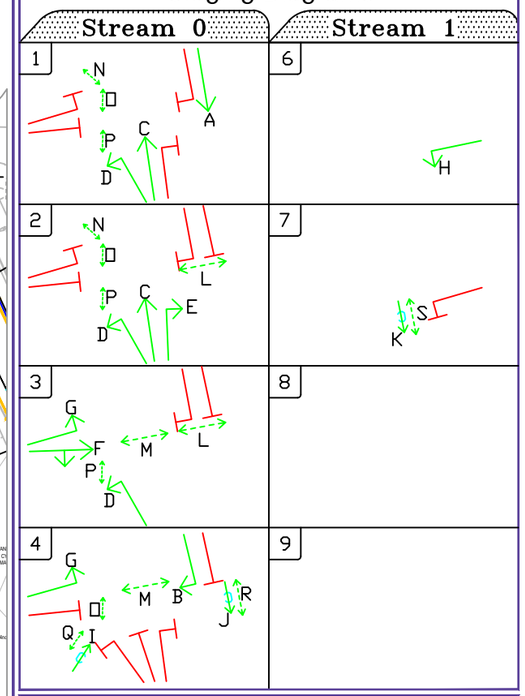
- Type 'A' 450 x 450mm CHAMBER UNIT
- Type 'B' 450 x 600mm CHAMBER UNIT
- Type 'C' 600 x 600mm CHAMBER UNIT
- Type 'D' 600 x 900mm CHAMBER UNIT
- LB LOOP BOX: 450 x 300mm CHAMBER SECTION
- CLB CARRIAGEWAY LOOP BOX, LOOP BOX AND DUCT
- RS115DF x 450(OD) POLE RETENTION SOCKET
- RS168DF x 900(OD) POLE RETENTION SOCKET
- STUB POLE / CRANK POLE
- STRAIGHT POLE / WIDE BASE POLE

ALL COVERS TO PROVIDE ADEQUATE SLIP RESISTANCE FOR PEDESTRIANS

DUCT LEGEND

- 1x100mm
- 2x100mm
- 3x100mm
- 4x100mm
- 5x100mm
- 6x100mm
- Existing

Staging Diagrams



Notes :-

New stop lines to be 3m from line of pedestrian stud markings.

New traffic signal equipment to be installed throughout the junction.

New ducting, chambers and sockets throughout the junction.

New CCTV camera to be installed as part of the junction junction upgrade. Location shown on the drawing.

REVISIONS	DATE	BY	APP

SCALE 1:1000

0 5 10 15 20 25 30 35 40 45 50 55 60 metres

Mancunian Way/London Road/Downing Street

Manchester (42)

SUBDISTRICT	City Centre		
OS_REF		STATUS	Draft
DATE	28.06.2023	CDB APPROVED	-
DRAWN BY	SD/RB	SITE CHCKD BY	-
FILENAME	42 CDB 230622_SUBMITTED.dwg		
XREFS			REV
DWG No.	A3/03/42/01		-

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