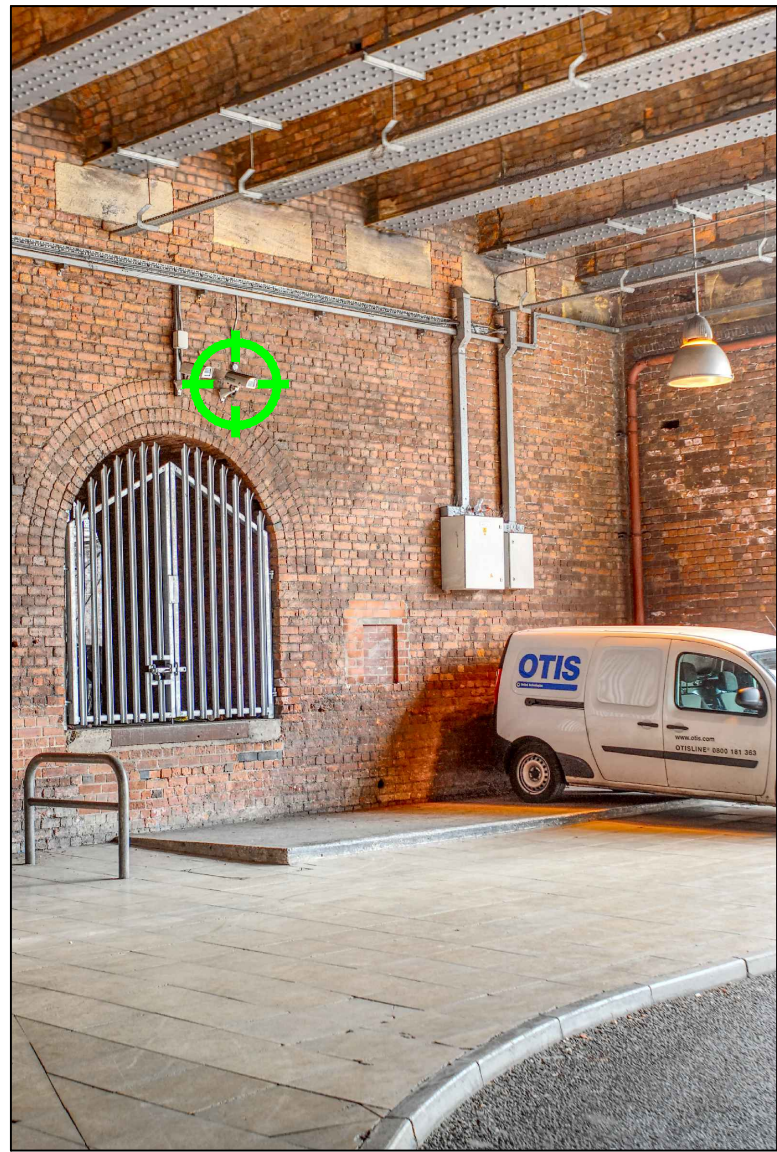
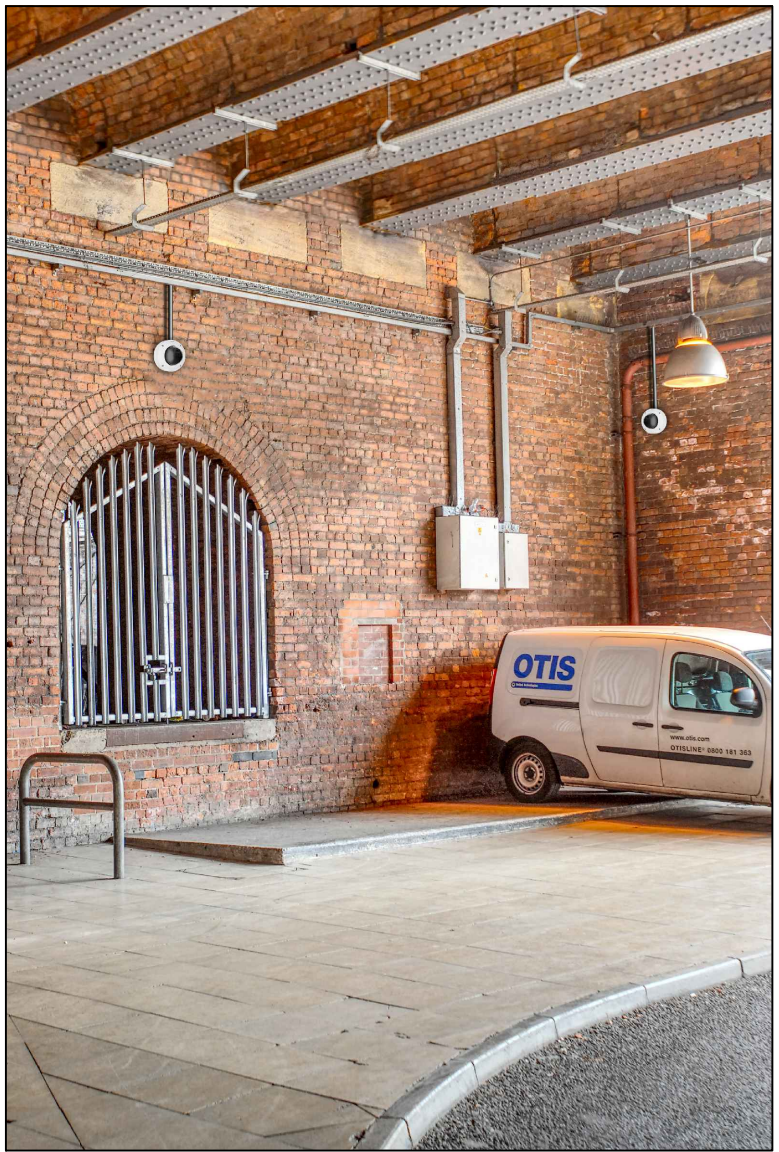
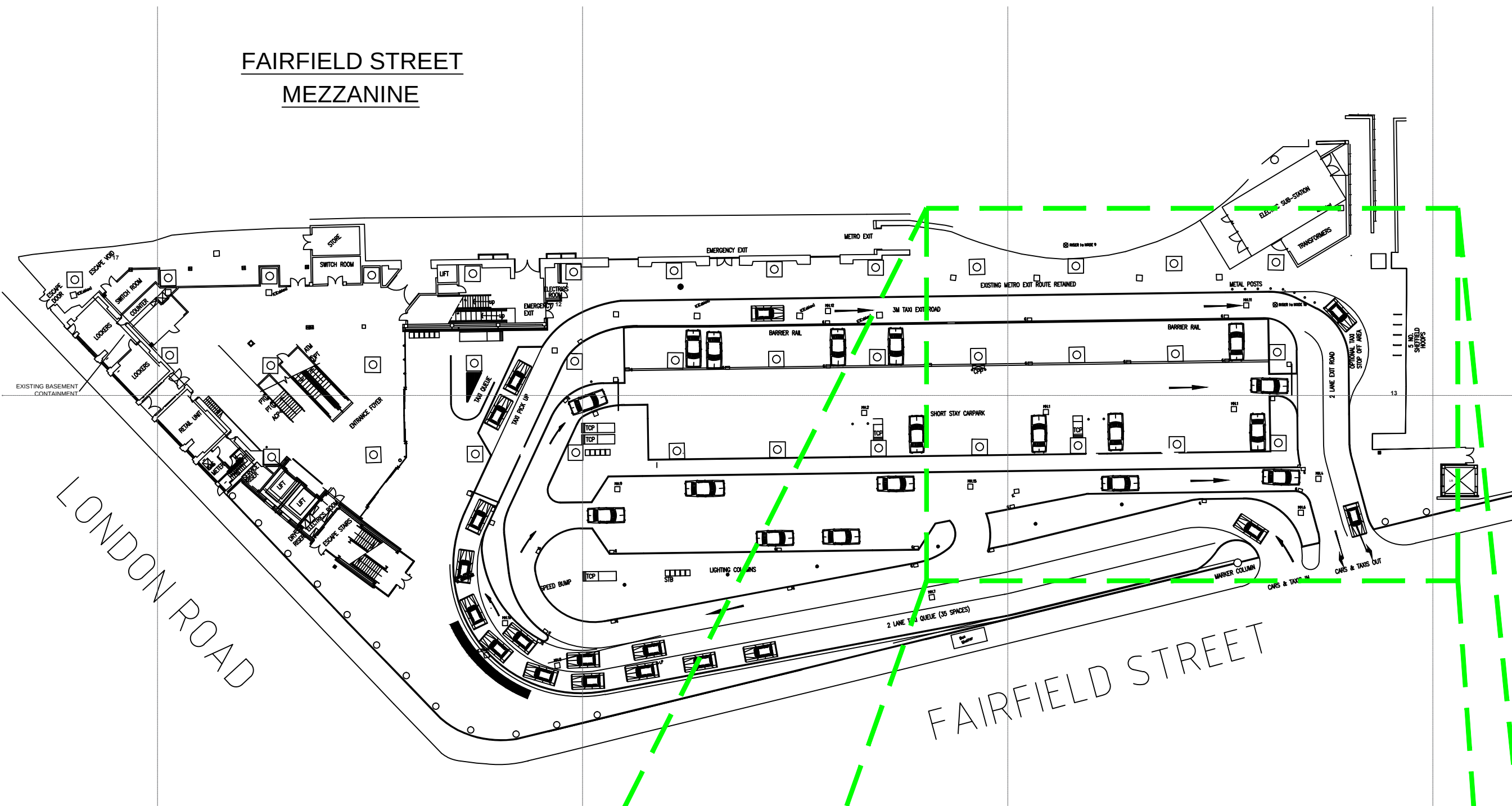




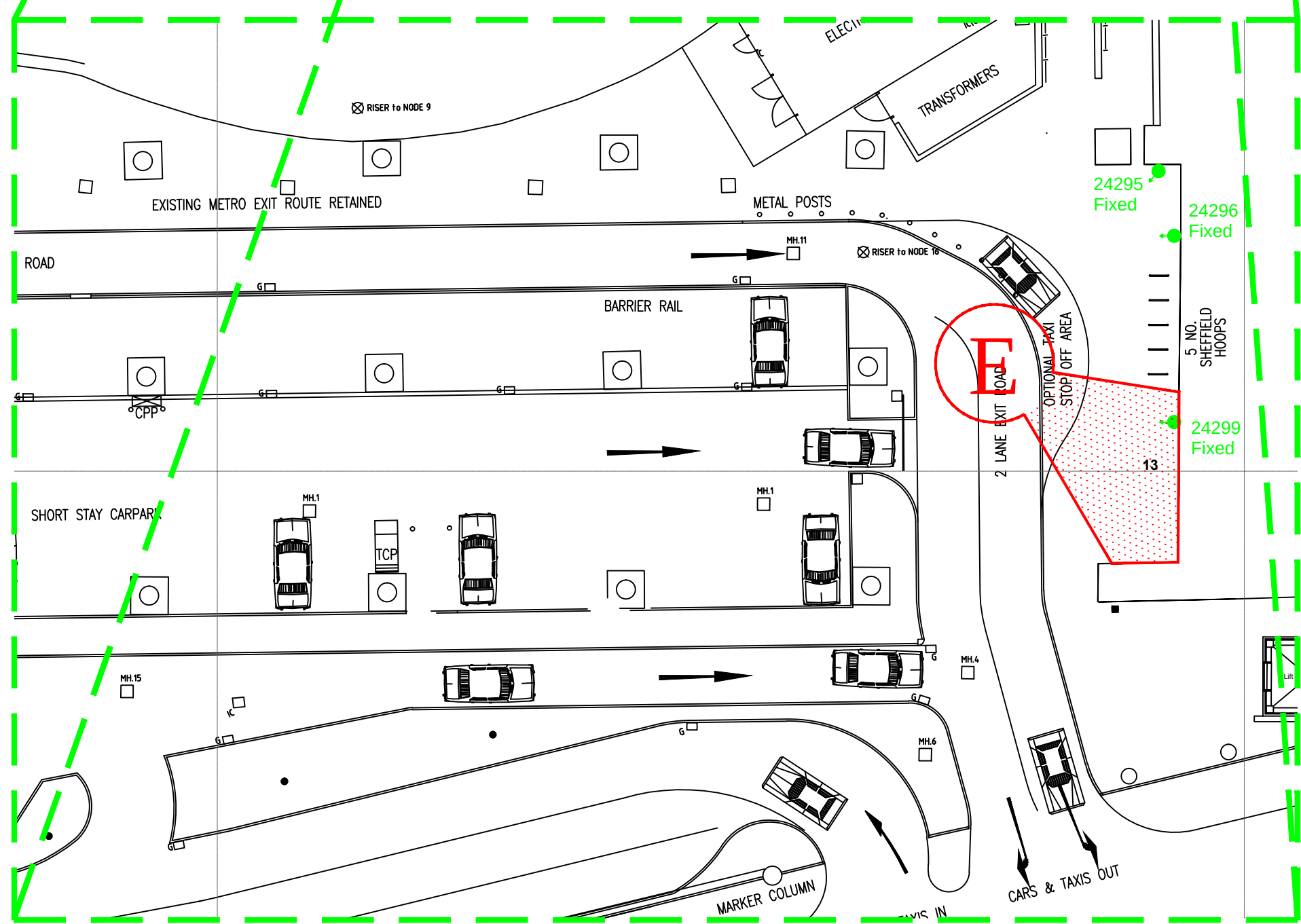
PERSPECTIVE VIEW E - EXISTING
APPLIES TO CAMERA 24299



PERSPECTIVE VIEW E - PROPOSED



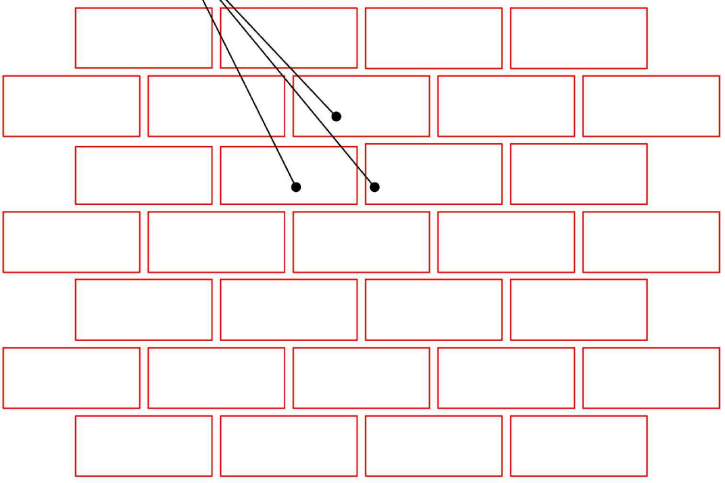
MANCHESTER PICCADILLY STATION LOCATION PLAN - SCALE 1:500



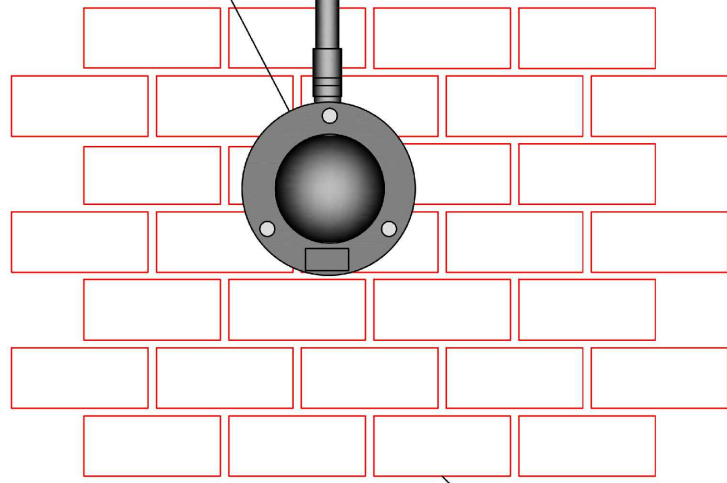
MANCHESTER PICCADILLY STATION PLAN
FAIRFIELD STREET - SCALE 1:250

DETAIL 1 - LBR-GEN-CCTV-001 P01 (HANWA XNV-6080 DOME CAMERA WALL MOUNT - MASONRY).PDF

HOLES IN MASONRY LEFT AFTER THE REMOVAL OF EXISTING EQUIPMENT TO BE REPAIRED TO A HIGH STANDARD BY A QUALIFIED MASON



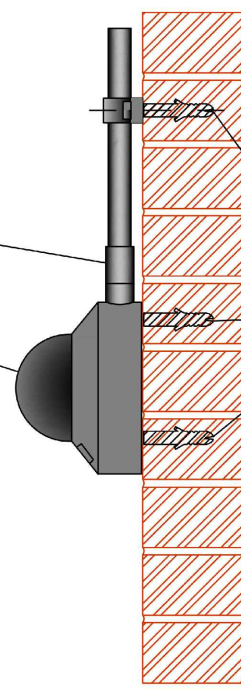
PROPOSED DOME CAMERA



EXISTING MASONRY STRUCTURE

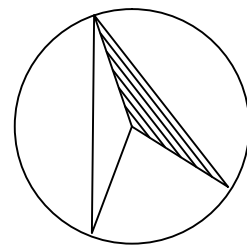
NEW 25 mm CONDUIT

PROPOSED DOME CAMERA



EXISTING CONDUIT SADDLES TO BE RETAINED AND REUSED.
PROPOSED CCTV CAMERA TO BE FIXED TO EXISTING MASONRY WITH RESIN ANCHORS.
ALL FIXINGS TO BE DRILLED INTO THE CENTRE OF BRICKS/BLOCKS AVOIDING THE EDGES AND NOT INTO MORTAR JOINTS.

FOR ENGINEERING DETAIL PLEASE REFER TO DETAIL 1 ON MAN/NWR/LBR/PLAN/108000/Y641/LAYOUT 17 OF 20



COLOUR KEY

EQUIPMENT IN BLACK -
DENOTES EXISTING EQUIPMENT
EQUIPMENT IN BLUE -
DENOTES EXISTING TO BE REPLACED
EQUIPMENT IN GREEN -
DENOTES EXISTING TO BE RECOVERED
EQUIPMENT IN MAGENTA -
DENOTES ENHANCED NWR EQUIPMENT
EQUIPMENT IN RED -
DENOTES NEW NWR EQUIPMENT

LEGEND

EXISTING NODE LOCATION
EXISTING FIXED/DOME CAMERA
EXISTING PTZ CAMERA

Rev	Date	Description of Revisions	Drawn	Checkd	Appr
P02	7/3/23	FOR LISTED BUILDING CONSENT	JPT	CRC	-
P01	29/7/21	FOR LISTED BUILDING CONSENT	JPT	CRC	-

Status DRAFT



Contractor
Linbrooke
People • Technology • Connectivity

Unit 3 & 4 Churchill Way
Chappeltown
Sheffield
S35 2PY

Project

NWR MANAGED STATIONS
SISS RENEWALS - 169779

Drawing Title

MANCHESTER PICCADILLY STATION
EQUIPMENT LOCATION VIEWS
EQUIPMENT TO BE RECOVERED
FAIRFIELD STREET & MEZZANINE

Designed	J.Gatley	Sig		Date	28/5/21
Drawn	J.Tobin	Sig		Date	29/7/21
Checked	-	Sig		Date	-
Approved	-	Sig		Date	-
Scale	1:250	ELR & Mileage	CMP2	Sheet	12 of 20
Alternative Reference	N/A	Revision	P02	Sheet Size	A1 594 x 841
Drawing Number	MAN-NWR-LBR-PLAN-191000-Y641	Revision	P02		