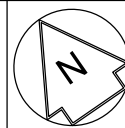
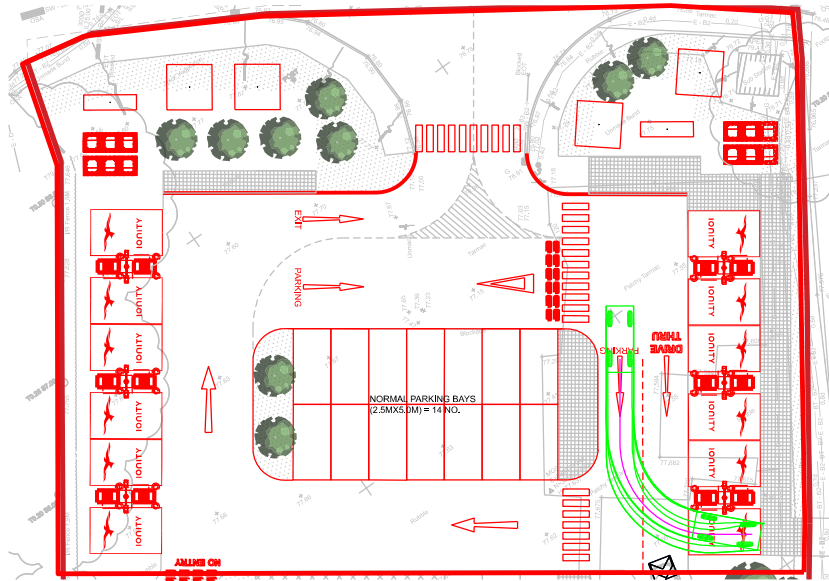
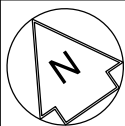
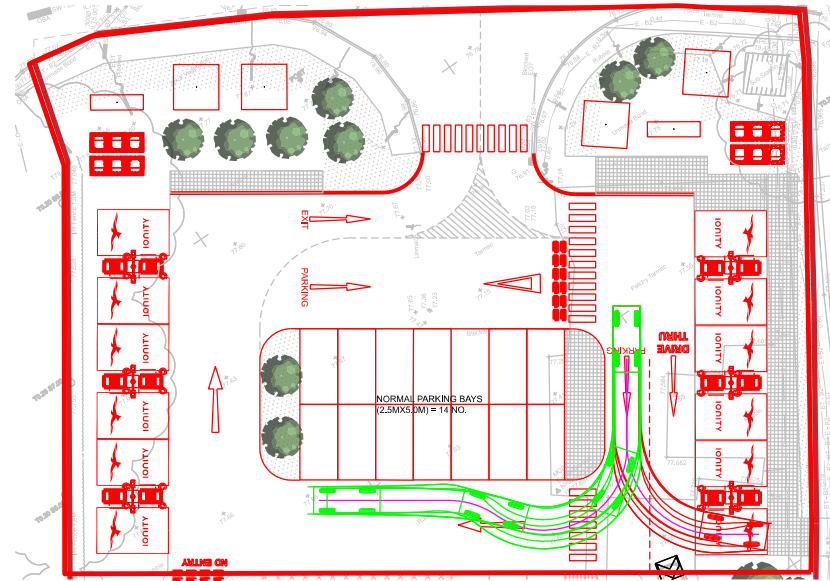




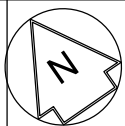
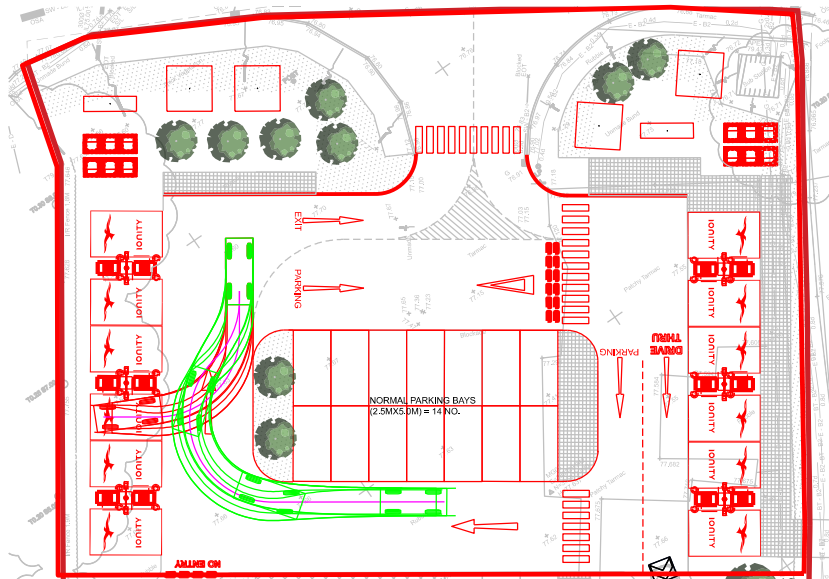
FORWARD ENTRY INTO BAY
SCALE 1:500



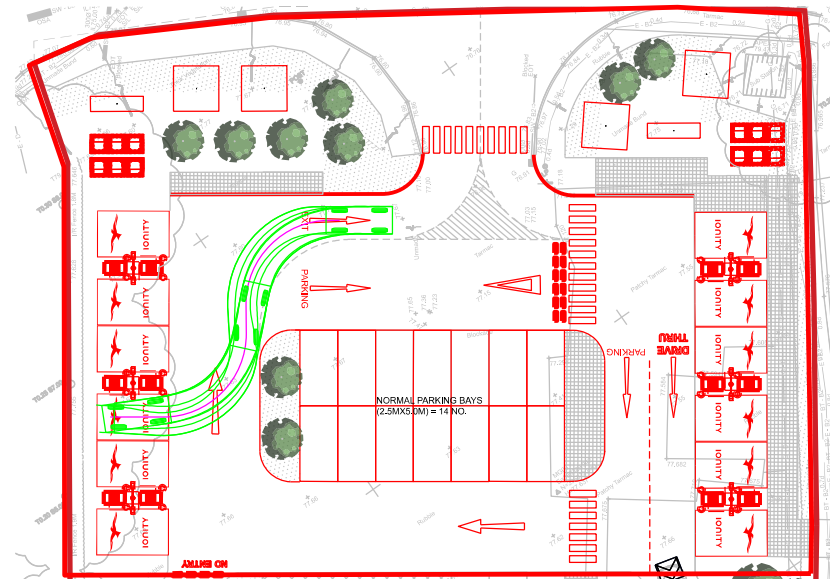
REVERSE EXIT OUT OF BAY
SCALE 1:500



REVERSE ENTRY INTO BAY
SCALE 1:500



FORWARD EXIT OUT OF BAY
SCALE 1:500



SCALE 1:500

NOTES:
GREEN = FORWARD MOVEMENT OF CAR
RED = REVERSE MOVEMENT OF CAR

P02	21/07/22	STREET LAMPS ADDED	DS	Chk	App
P01	13/07/22	ISSUED OR REVIEW	DS	Chk	App
Rev	Date	Description of Revisions	Drawn	Chkd	Appr

Suitability
S0 - WORK IN PROGRESS



Fleet House
8 - 12 New Bridge Street
LONDON
EC4V 6AL

Contractor(s)

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Moosacher Strasse 84,
D-80809 Munich
Germany



Project

IONITY
MANCHESTER DEBDAL

Drawing Title

IONITY MANCHESTER DEBDAL
ELECTRIC VEHICLE CHARGING
PROPOSED SITE
TRAFFIC FLOW

Designed	D SHILLIBEER	Signed		Date	29/03/22
Drawn	D SHILLIBEER	Signed		Date	13/07/22
Checked	Checked	Signed		Date	Date3
Approved	Approved	Signed		Date	Date4

Scale(s)	RTD	ELR & Mileage	ELR&Mileage
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Alternative Reference	Alternative Reference	Sheet	01 of 01
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Drawing Number	3195-POI-DRG-CIV-200016	Revision	P02
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