



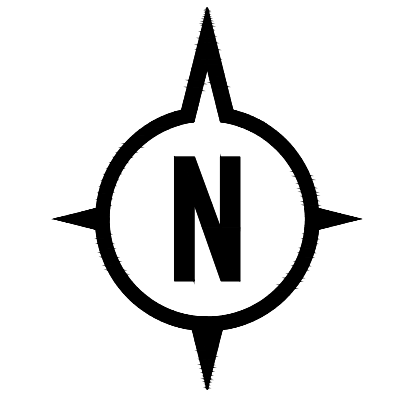
ELECTRIC VEHICLE CHARGING PROPOSALS
REMAIN SUBJECT TO PLANNING APPROVAL

Key

- Site boundary
- Site Area 9013sqm / 2.22acres
- Black Blimac finish
- Red Blimac finish
- Terrace - Block paving grey
- Delisting - Block paving light grey
- Concrete
- Concrete Apron
- Concrete Apron
- Double reinforced concrete to delivery stand
- Kerb
- Pin Kerb
- Drop Kerb
- Stainless steel bollard
- Soft Landscaping
- Tactile paving
- 1.8m high close boarded timber fence
- Existing metal fence retained
- Non illuminated signage
- Non illuminated sign NO ENTRY
- Non illuminated sign GIVE WAY
- Non illuminated sign NO ENTRY / GIVE WAY
- Pedestrian Route
- Tactile paving and dropped kerbs at all appropriate points along the route to DDA standards within site limits
- Removed



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SCHEME SUBJECT TO TRACKING ANALYSIS

L	10.02.23	SUBSTATION REPOSITIONED TO SP NETWORKS DESIGN REQUIREMENTS. VEHICLE FRONT REMOVED. BOLLARDS ADDED TO PROTECT
K	04.01.23	SUBSTATION REPOSITIONED AT CLIENTS REQUEST. ACCESS ROAD REMOVED TO COFFEE SHOP TO SUIT
J	16.08.22	EV ARMED TO ALTRONIC CHARGERS WITH FEEDER PILLAR EQUIPMENT AT EV
I	23.03.22	ACCESS REVERSED
H	16.03.22	DK TO DELIVERY BAY
G	16.03.22	2578 HIGHWAY LAYOUT ADDED. ACCESS REVERSED
F	16.02.22	DELIVERY BAY REVERSED
E	09.02.22	DELIVERY BAY REVERSED
D	09.02.22	DELIVERY BAY ADDED. ADDITIONAL FORECOURT PARKING
C	02.02.22	SITE PLAN UPDATED FOLLOWING HIGHWAYS COMMENTS
B	08.12.21	SUBSTATION RESIZED
A	02.12.21	SUBSTATION REPOSITIONED TO SITE ENTRANCE TO SUIT DDA REQUIREMENTS

CLIENT	EURO GARAGES LTD
PROJECT	JUNCTION 4, M57 KNOWSLEY L34 9HX
TITLE	PLANNING
DATE	23.11.21
SCALE	1:200 @ A0
JOB ID	1742
DWG	51

A0
SHEET
SIZE