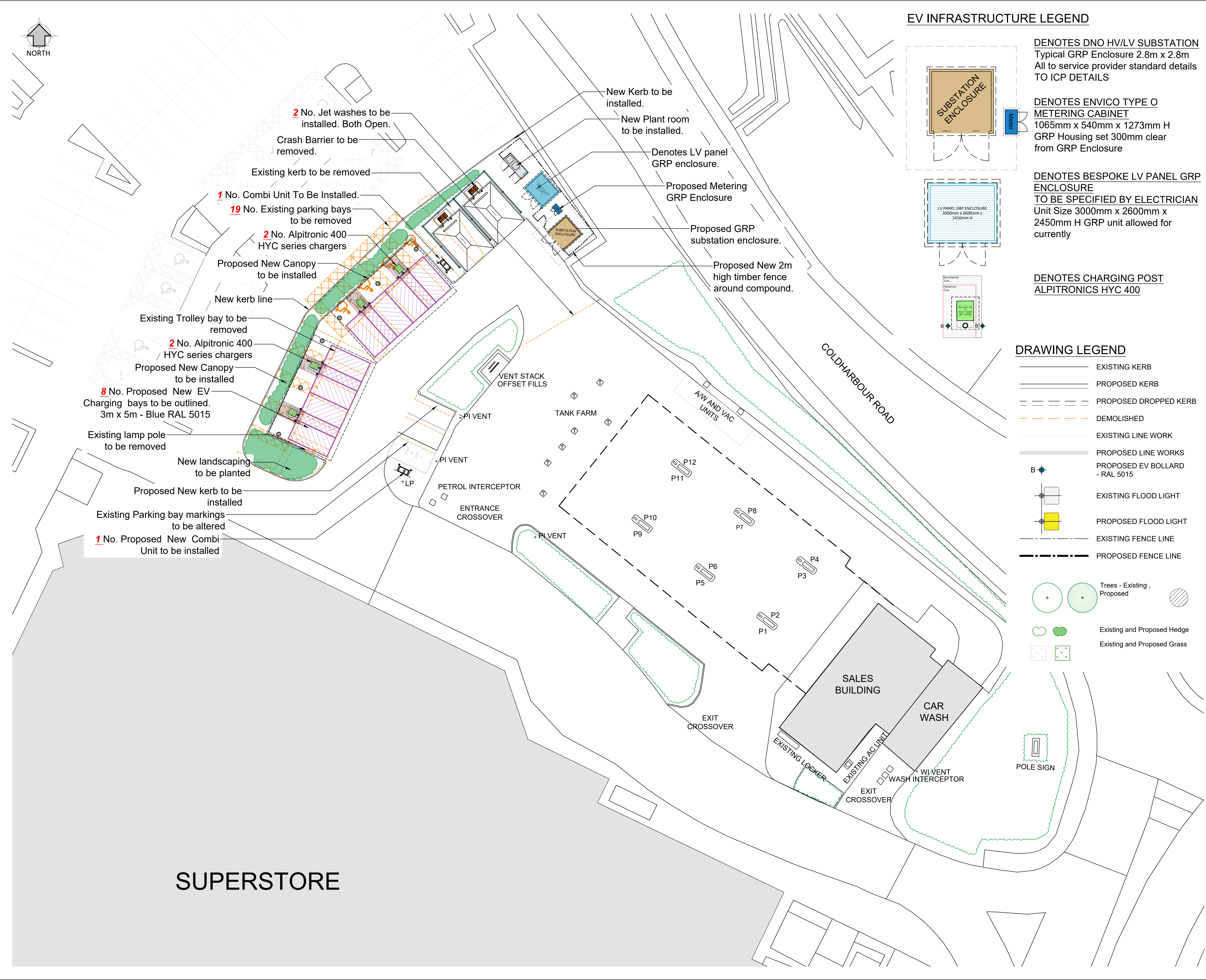




EV INFRASTRUCTURE LEGEND

DENOTES DNO HV/LV SUBSTATION
Typical GRP Enclosure 2.8m x 2.8m
All to service provider standard details
TO ICP DETAILS

DENOTES ENVICO TYPE O
METERING CABINET
1065mm x 540mm x 1273mm H
GRP Housing set 300mm clear
from GRP Enclosure

DENOTES BESPOKE LV PANEL GRP
ENCLOSURE
TO BE SPECIFIED BY ELECTRICIAN
Unit Size 3000mm x 2600mm x
2450mm H GRP unit allowed for
currently

DENOTES CHARGING POST
ALPITRONICS HYC 400

DRAWING LEGEND

- EXISTING KERB
- PROPOSED KERB
- PROPOSED DROPPED KERB
- DEMOLISHED
- EXISTING LINE WORK
- PROPOSED LINE WORKS
- PROPOSED EV BOLLARD - RAL 5015
- EXISTING FLOOD LIGHT
- PROPOSED FLOOD LIGHT
- EXISTING FENCE LINE
- PROPOSED FENCE LINE

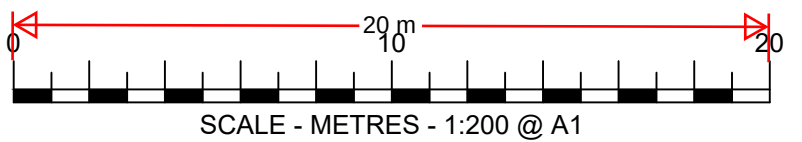
- Trees - Existing , Proposed
- Existing and Proposed Hedge
- Existing and Proposed Grass

DRAWING NOTES

- COPYRIGHT ©
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- This drawing has been produced for the project listed below, is submitted in support of this application to the Local Planning Authority and is not intended for use by any other person or for any other purpose.
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- GENERAL NOTES
- This drawing has been prepared for the sole purpose of obtaining planning permission.
 - This drawing is to be read in conjunction with drawings numbered:
 - 14313-2298-LP Location Plan
 - 14313-2298-BP Block Plan
 - 14313-2298-200 Existing Site Plan
 - 14313-2298-201 Proposed Site Plans
 - 14313-2298-206 EV Canopy and Charger Details
 - 14313-2298-207 Substation Enclosure Details
 - 14313-2298-208 LV Enclosure Details
 - 14313-2298-209 Meter Cabinet Details
 - 14313-2298-210 Jet wash Elevations
 - 14313-2298-212 Plant Room Elevations
 - Any advertisements are indicative and are subject to a separate advertisement application
 - Any neighbouring buildings shown on the elevations are diagrammatic and have been extrapolated from site photographs. They have not been measured.

This drawing is an initial feasibility scheme and is subject to technical review and internal approvals. DNO application process may affect feasibility, provide additional information and require further review of scheme. Feasibility may be affected by other factors as the scheme progresses to working drawing stage and may also be compromised by unforeseen elements encountered on site during installation of works

Scheme Based on OS Map Dated 06.12.2023



B	18.11.2024	AS PER SCOPE	MO/KL
A	29.08.2024	PLANNING EDITS	KL/RRB
REV	DATE	DESCRIPTION	DRAWN/CHECKED
REVISION NOTES			

PLANNING



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CLIENT



PROJECT

FS2298 - GRAVESEND SERVICE STATION
COLDHARBOUR ROAD,
NORTHFLEET, GRAVESEND,
DA11 7HU

DRAWING TITLE

PROPOSED SITE PLAN

DRAWN BY	DATE	SCALE	PAPER SIZE
HP	23.08.2024	1:200	A1
CHECKED BY	DRAWING NUMBER	REV.	
JN	14313-2298-201	B	