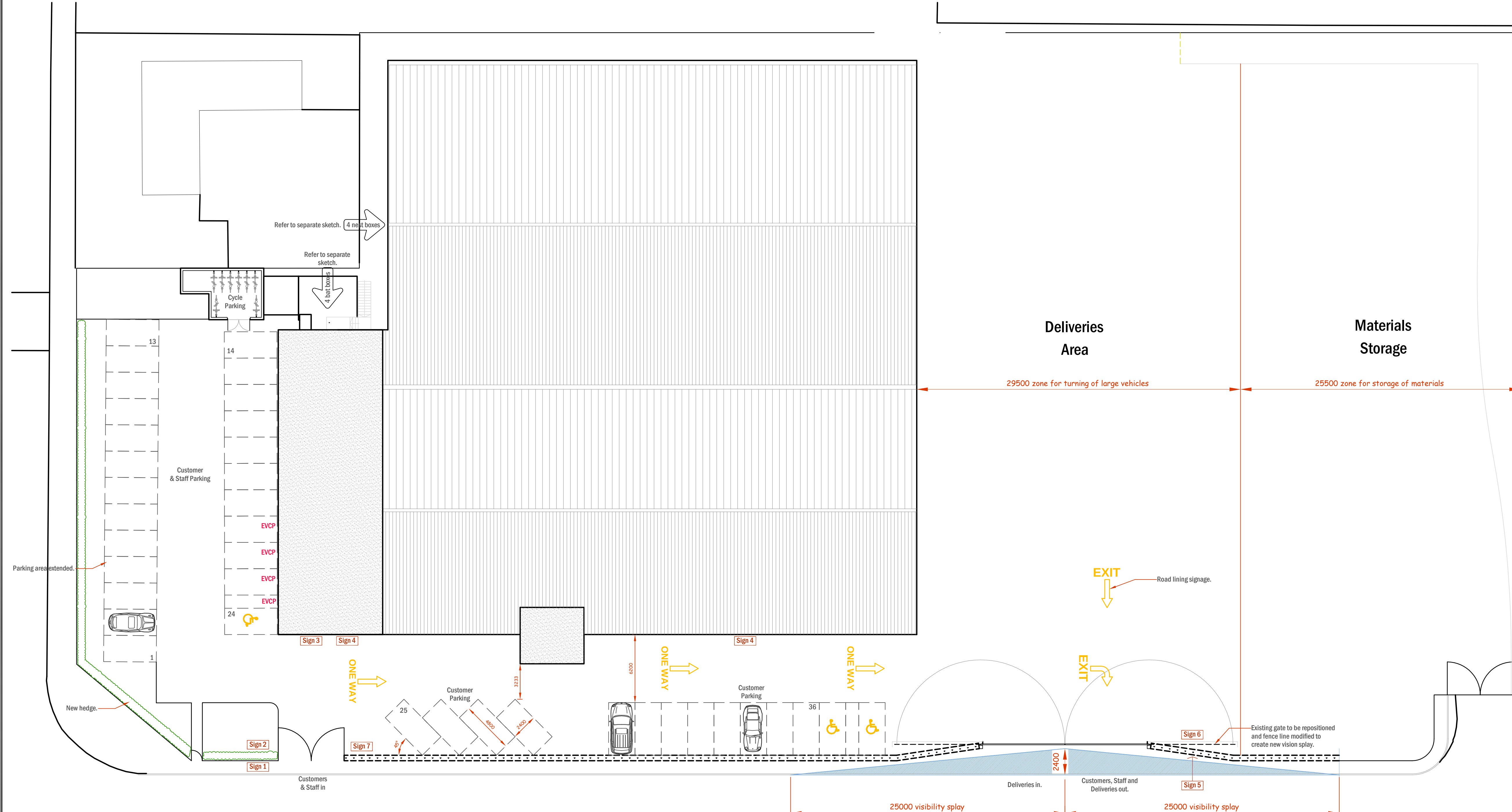




EVCP-ELECTRIC VEHICLE CHARGING POINT.
Mode 3 fast charge points with 3.7-22kW rating.
Charge points installed must comply with;
BS EN 61851-1:2019
the IET Code of Practice for Electric Vehicle Charging
equipment Installations (as amended)
the Electricity Safety, Quality and Continuity Regulations
The relevant requirements of the Building Regulations
and
meet the needs of EV owners with disabilities or mobility issues.

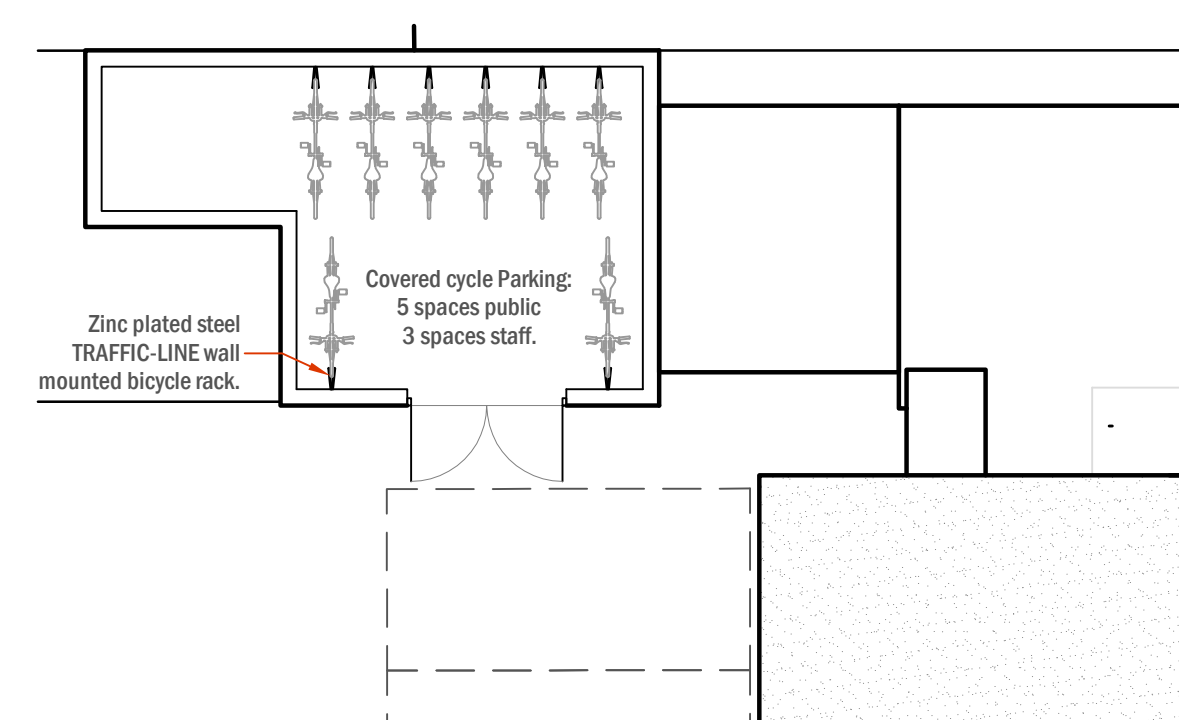


Site Plan as Proposed.

Scale 1-200.
0 m.



- Sign 1** CUSTOMER & STAFF ENTRANCE
Sign 2 NO EXIT
Sign 3 CUSTOMER PARKING
Sign 4 EXIT
Sign 5 THORNCLIFFE DELIVERIES
Sign 6 EXIT ALL VEHICLES
Sign 7 EXIT



Plan of Covered Long & Short Stay Cycle Parking.

Scale 1-50.

Amended Planning Issue.
M a y 2024.

AR4	22-05-24	Amended planning issue.
AR3	06-03-24	Amended planning issue.
AR2	05-03-24	Bats, birds, hedges and EVCP details added.
Rev	Date	Notes

PROJECT
Proposed Change of Use.
at;
Former Sylvia Jeffery Site
Queensway Industrial Estate
Wrexham
LI13 8YR

DRAWING TITLE

Proposed Site Plan.

SCALE AT A1	DATE
1-200 @A1	22-05-24

DRAWING NUMBER	REVISION
2309-01	AR4