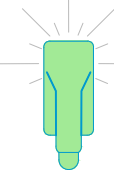


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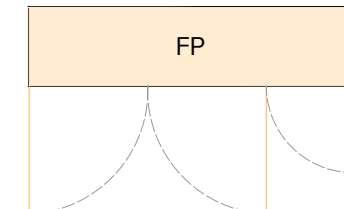


Floodlight - Option 1:
refer to SI24-SD-13-01 for details

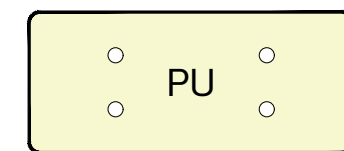


Sign & Bollards:
refer to SI24-SD-13-* for details

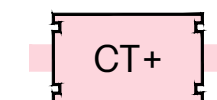
X-Last Nuvoo bollard in composite socket
X-Last Nuvoo sign bollard in composite socket
Heavy duty mild steel bollard with root flange
Stainless steel bollard in retention socket
Composite bollard in retention socket
Surface mounted bollard with a base plate sign



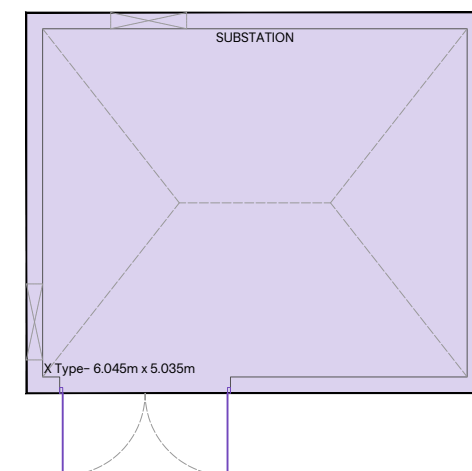
Feeder Pillar:
refer to SI24-SD-12-* for details



Power Unit:
refer to SI24-SD-12-01 for details



Touch + EV Charger:
refer to SI24-SD-11-01 for details



Substation*:
refer to relevant
SI24-SD-14-*
for GRP details
*specific Substation to suit
local DNO requirements

	No.
Standard Bays Removed	17
Accessible Bays Removed	0
Total Existing Bays Removed	17
Proposed Ultra Rapid EV Charging Bays	10
Net Bays Lost	7

B	20/12/24	BLB	Minor Amendments
A	13/11/24	DDC	Existing kerb extended to suit EV equipment position
rev	date	by	description

Client:
LCP Management Ltd
LCP House, The Pensnett Estate
Kingswinford, West Midlands
DY6 7NA

Project Location:
Halewood Shopping Centre
Leather's Lane, Liverpool
L26 0AD

Drawing Title:
Proposed Site Plan



Unit 1, Maxted Corner, Maxted Road, Hemel Hempstead, HP2 7RA
+44 20 8421 2411 support@PoGoCharge.com

Stage:
PLANNING

Date: 25/10/24	Drawn By: BLB	Checked By: SPS	Size: A1
Scale: 1:100	Drawing Number: SI24-237-11-P-02	Rev:	B

