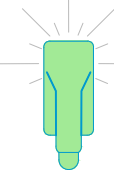


Disclaimer :
COPYRIGHT of PoGo Charge. All right reserved. Details of this drawing must not be reproduced or copied without prior written consent. Do not scale from this drawing, use figured dimensions only. All dimensions to be checked on site.

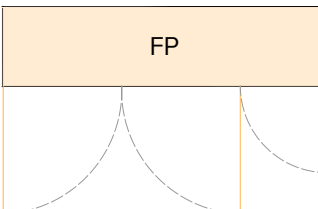


Floodlight - Option 1:
refer to SI24-SD-13-01 for details

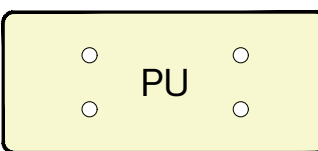


Sign & Bollards:
refer to SI24-SD-13-* for details

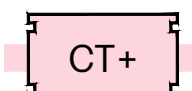
X-Last Nuvo bollard in composite socket
X-Last Nuvo sign bollard in composite socket
Heavy duty mild steel bollard with roof fixed
Stainless steel bollard in retention socket
Composite bollard in retention socket
Surface mounted bollard with a base plate sign



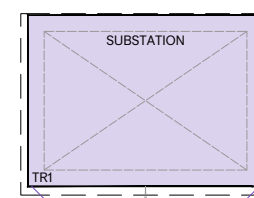
Feeder Pillar:
refer to SI24-SD-12-* for details



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

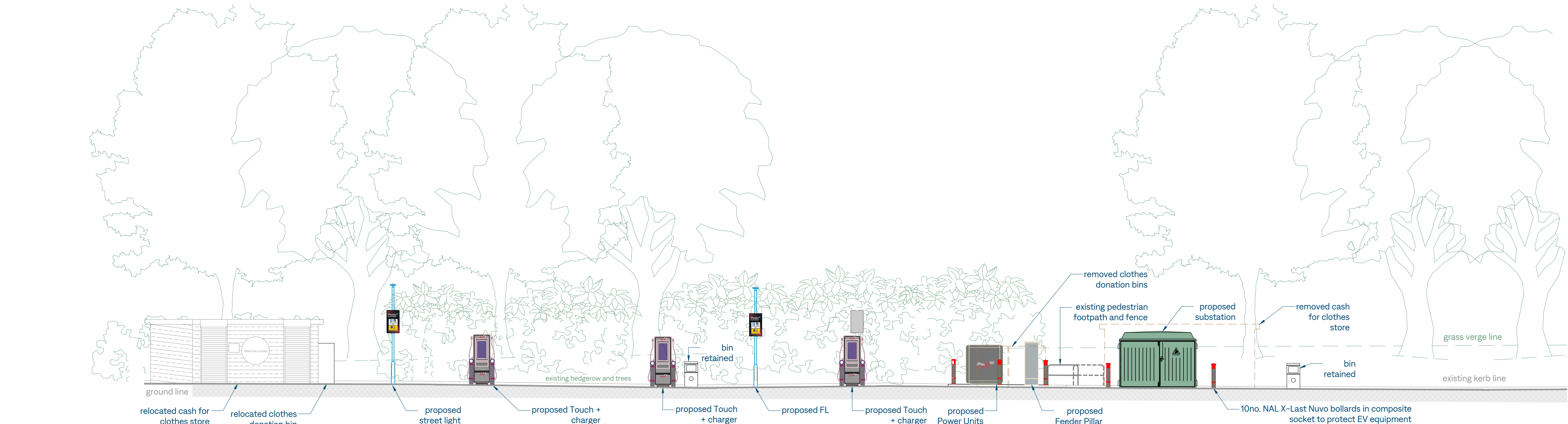


Touch + EV Charger:
refer to SI24-SD-11-01 for details



Substation*:
refer to relevant SI24-SD-14-* for GRP details

*specific Substation to suit local DNO requirements



Elevation A Viewport

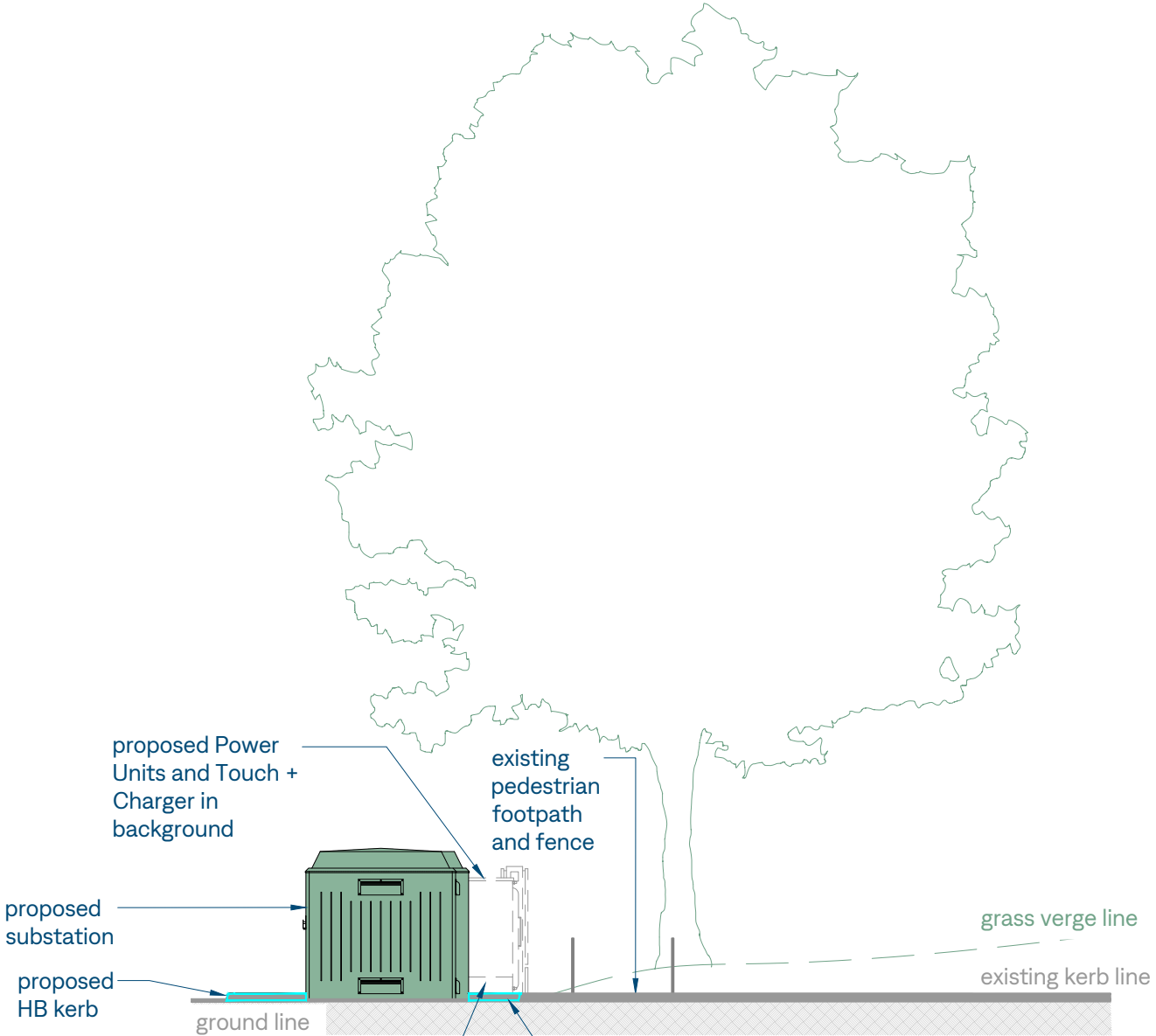


Proposed Site Plan

	No.
Standard Bays Removed	14
Accessible Bays Removed	0
Total Existing Bays Removed	14
Proposed Ultra Rapid EV Charging Bays	6
Net Bays Lost	8



Elevation C Viewport



Elevation B Viewport

rev	date	by	description
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Client:
British Land

Project Location:
Reading Gate Retail Park
Reading
RG2 0QG

Drawing Title:
Proposed Elevation



Stage:
PLANNING

Date: 08/05/25	Drawn By: SQ	Checked By: SPS	Size: A1
Scale: 1:100	Drawing Number: SI24-102-17-P-E-02	Rev:	

