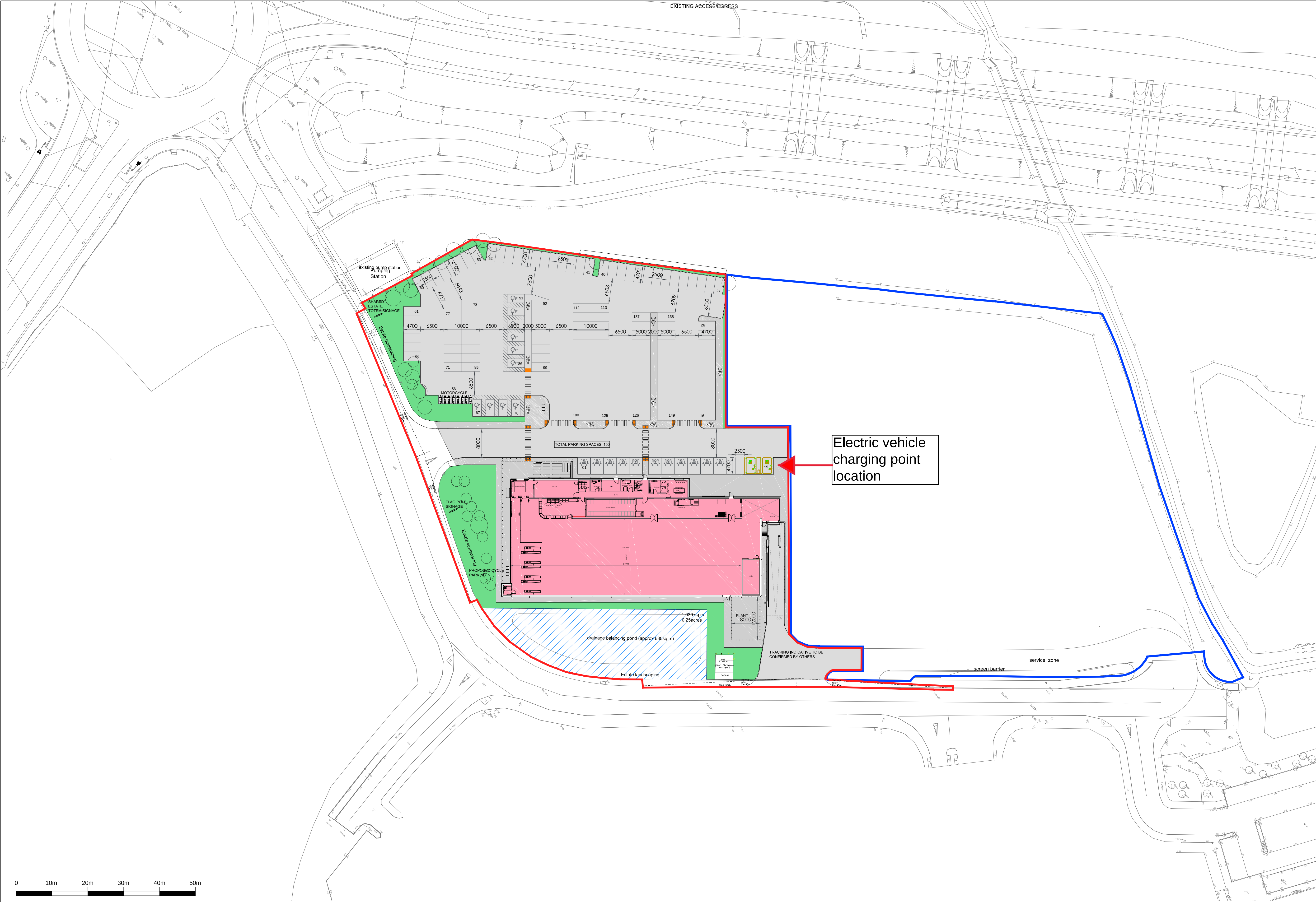
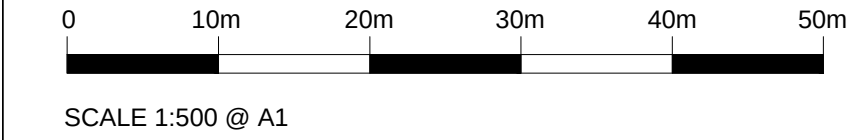




SCHEDULE	
Sales Area	1410 m²
Warehouse g/a inc freezer/chiller	398 m²
Ancillary g/a inc all welfare & bakery	304 m²
Internal walls	47 m²
GIA	2159 m²
GEA	2265 m²
Total Site Area Red (Approximate)	11247 m²
Total Site Area Blue (Approximate)	11476 m²
Standard Parking Spaces 2.5*5.0M	126. spaces
Disabled Parking Spaces	10. spaces
P&C Parking Spaces	11. spaces
EVC Parking Spaces	2. spaces
Total Parking Spaces	149. spaces
Motor cycle Spaces	8. spaces



RIBA

Chartered Practice

CIAT

REGISTERED PRACTICE

RICS

REGISTERED PRACTICE

IMPORTANT INFORMATION

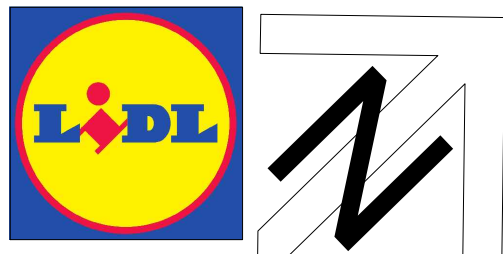
Dimensions to be confirmed on site prior to start of works and ODAS to be informed of discrepancies immediately. No dimensions to be scaled from this drawing.

All materials and works are to be carried out in accordance with current British Standards, Planning Approval, current Building Regulations and Codes of Practice.

Party Wall Act - Notices under the Party Wall Act are to be served by the property owner or appointed third party by property owner.

Health and Safety - CDM 2015 Regulations apply to all construction works to be carried out and apply to designers, contractors and the client. As such all parties have duties under these regulations.

Notes	



Revisions	
Rev	Date
D	12.12.19
C	18.11.19
B	23.10.19
A	24.09.19
Description	
ADDED VISIBILITY SPLAYS AND AMENDED REDLINE BOUNDARY	
UPDATED PER CLIENT REQUEST	
UPDATED IN LINE WITH LEGAL DRAWINGS	
UPDATED IN LINE WITH CLIENT COMMENTS	
Revised By	Checked By
EB	EB
EB	EB
LMC	LMC

Client: LIDL GREAT BRITAIN LTD. FOXES PARK, BROWN HILL WAY, SOUTHAMPTON, SO16 QAW Project Name: BOGNOR REGIS OLDLANDS FARM	Project No: 18179 Drawing No: AD 110_REV D Drawn By: LMC Checked By: - Date: JULY 2019 Scale @ A1: 1:500
Drawing Title: PROPOSED SITE PLAN	Drawing Status: PLANNING

ONE DESIGN

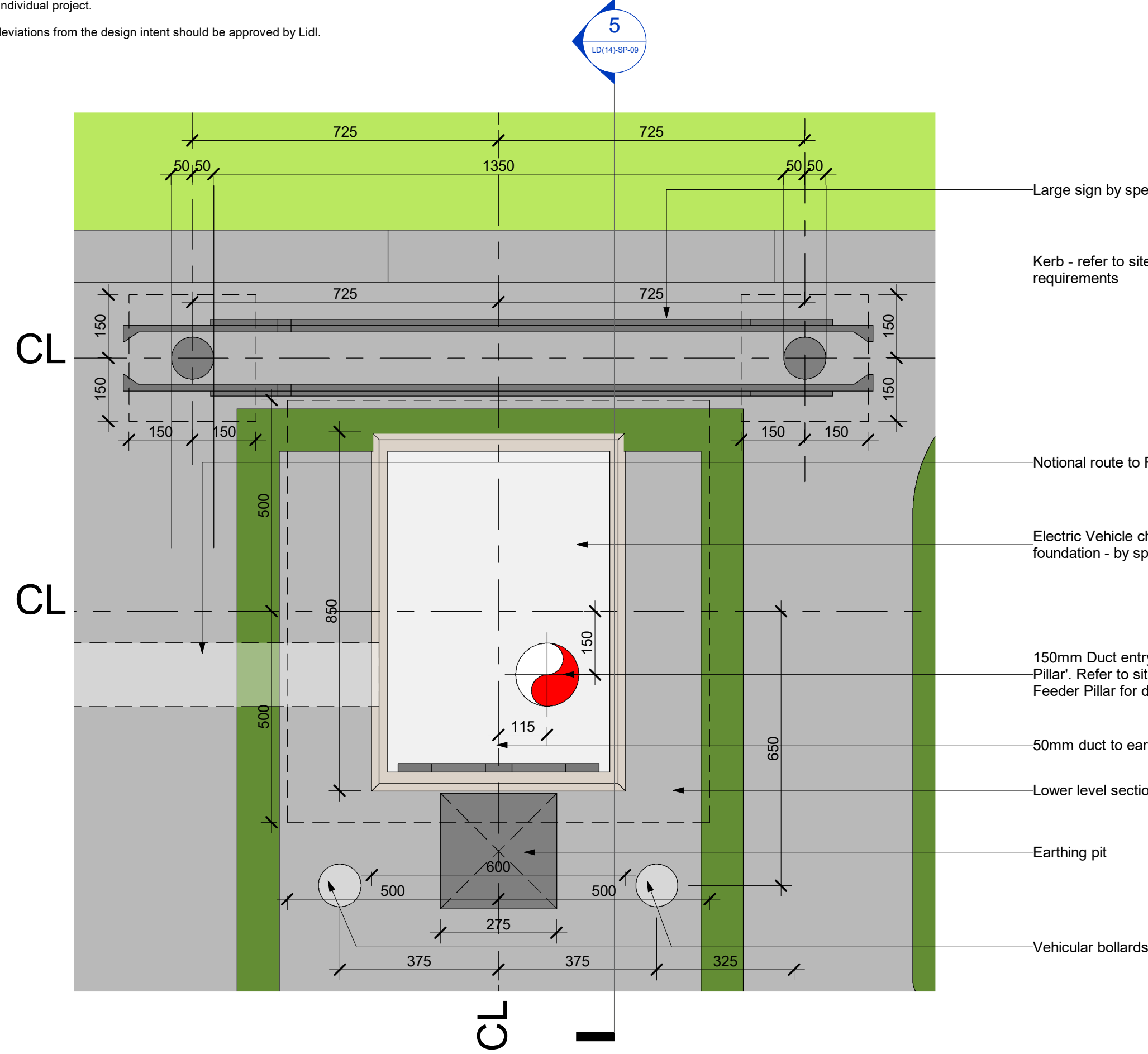
ARCHITECTURAL SERVICES

One Design Architectural Services Ltd
Unit 1 Merchants Quay,
Phase II, Ashley Lane, Shipley,
West Yorkshire, BD17 7DB
Tel: 01274 591188
www.onedesignarchs.com
mail@onedesignarchs.com
Registered in England & Wales No: 8355643

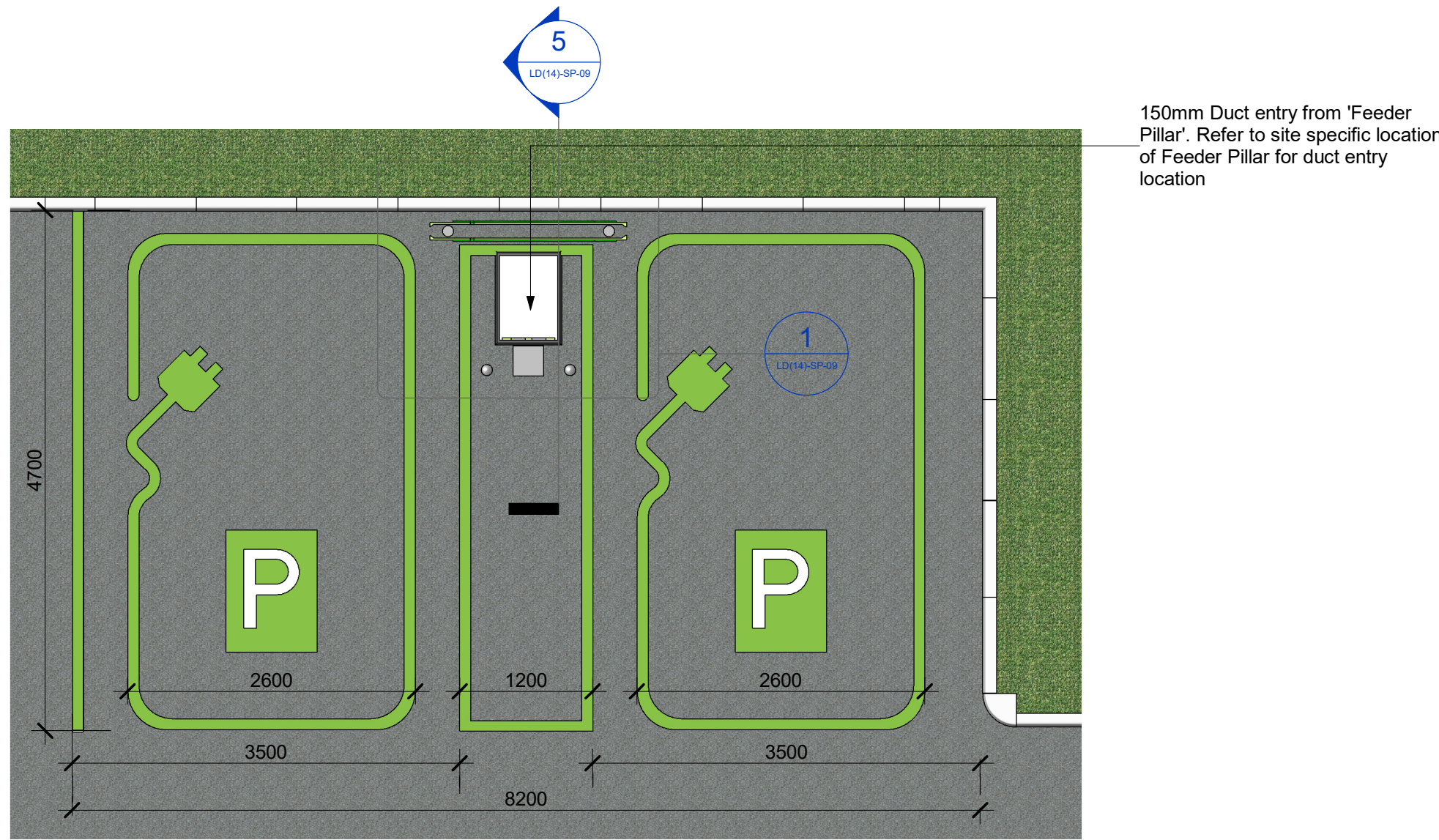
Architectural drawings show design intent in accordance with Lidl International Specification. Site Specific Design Teams should use these drawings for guidance only. Full design responsibility will remain with the Site Specific Team and thus they should ensure their Proposals fully comply with all relevant statutory authority requirements relevant to the individual project.

All deviations from the design intent should be approved by Lidl.

Revision	Description	Author	Checker	Date
01	BBS 2020.2 Specification Issue	RE	PB	12.11.2020



1 Plan Detail
1 : 10



4 Plan View
1 : 50

Large sign by specialist

Kerb - refer to site specific requirements

Notional route to Feeder Pillar

Electric Vehicle charging station foundation - by specialist

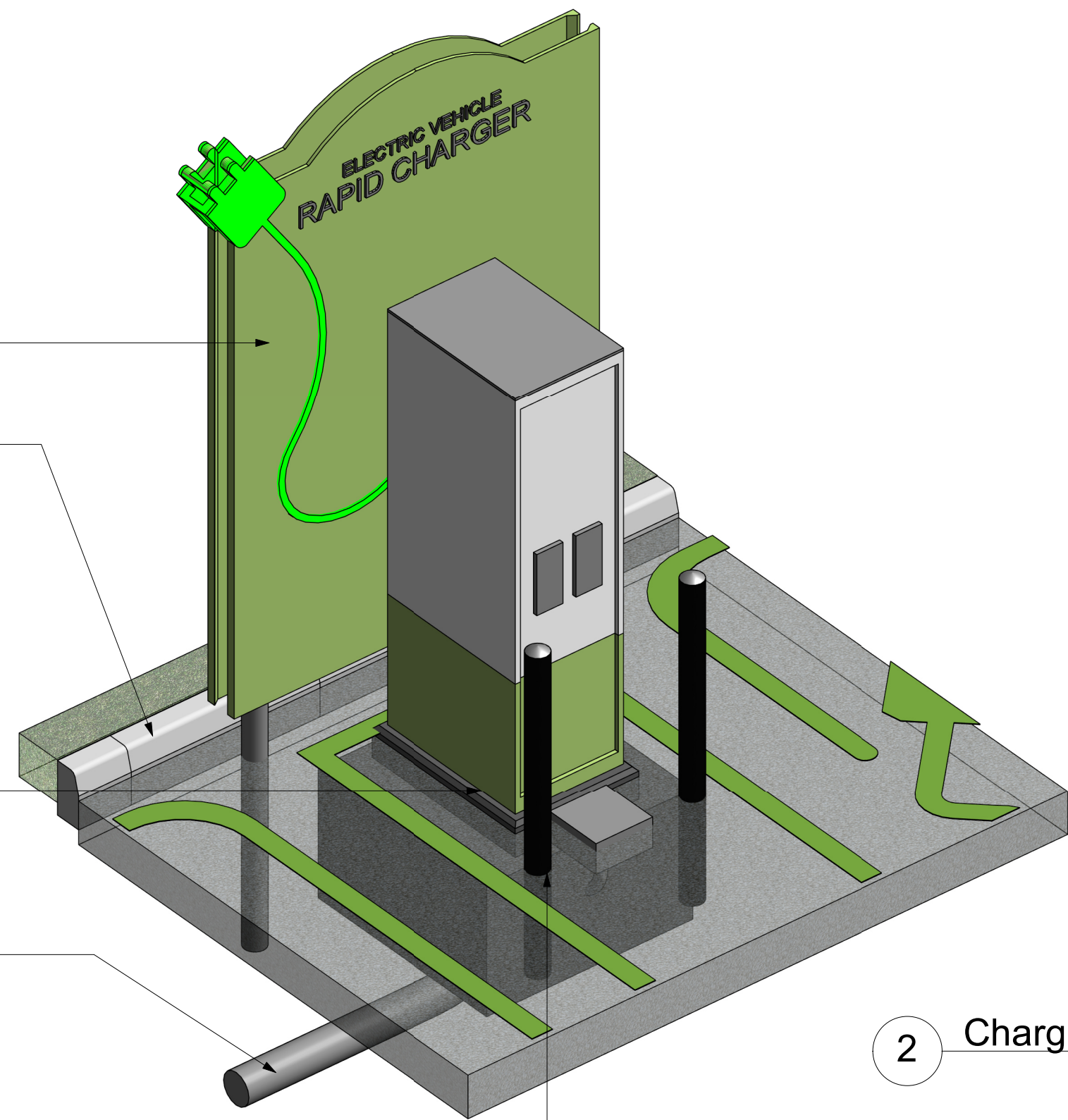
150mm Duct entry from 'Feeder Pillar'. Refer to site specific location of Feeder Pillar for duct entry location

50mm duct to earth pit

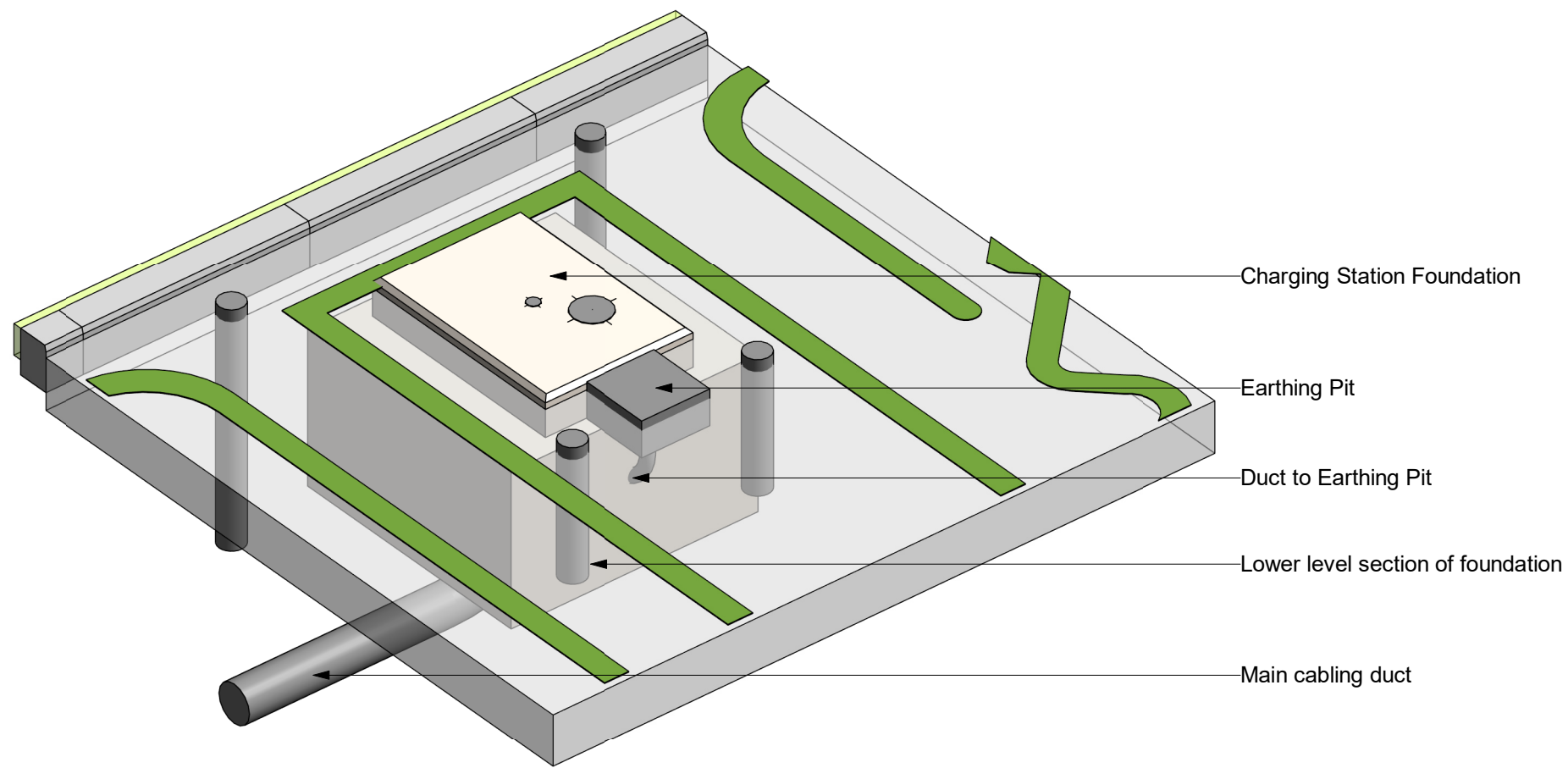
Lower level section of foundation

Earthing pit

Vehicular bollards



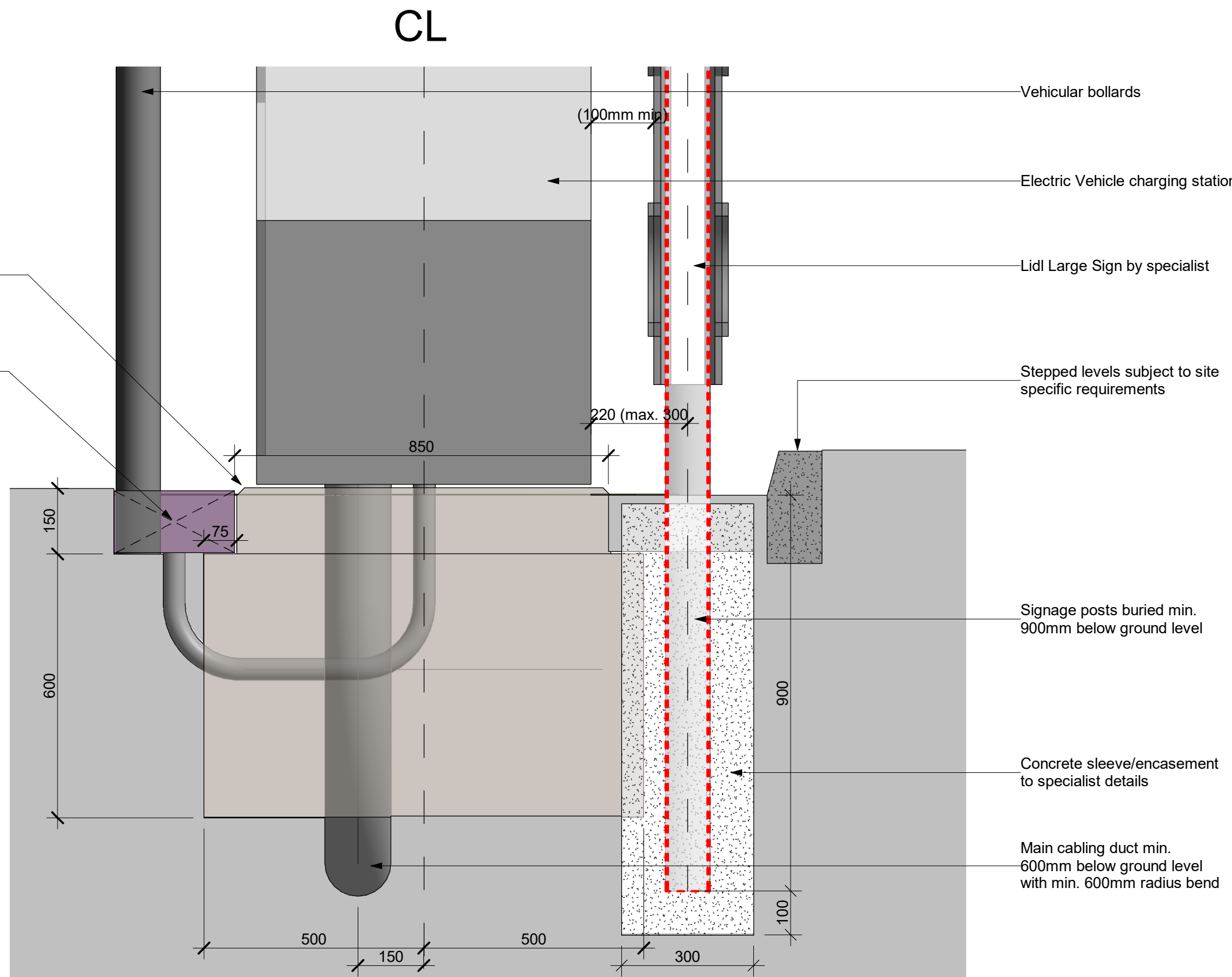
2 Charging Station 3D



3 Charging Foundation 3D

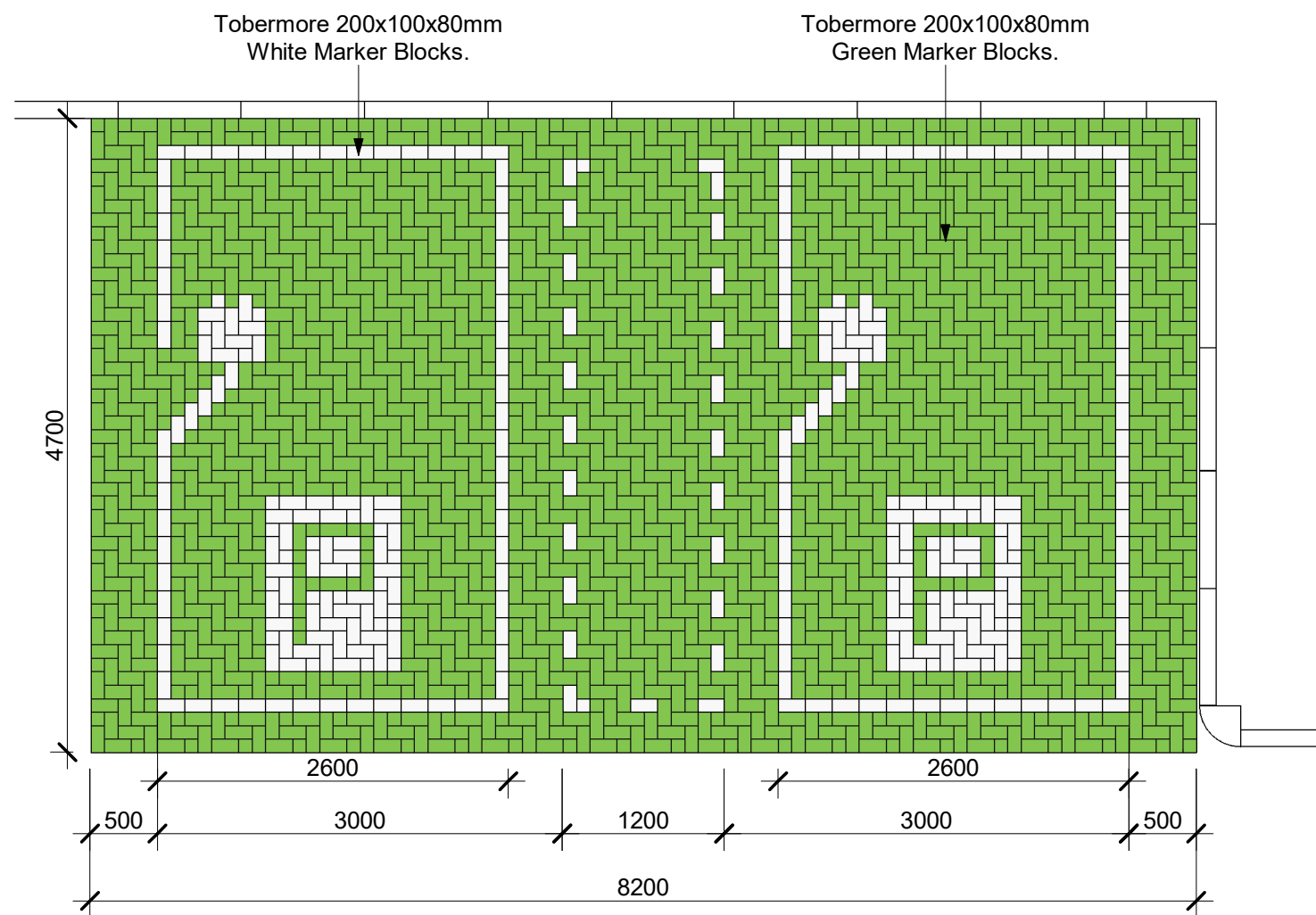
25mm chamfer

Earthing Pit



5 Section Detail
1 : 10

Permanent colour coated marker blocks to be used only. Blocks should not be painted on site under any circumstance.



6 Block Paving Alternative
1 : 50



NOTE: EVC Chargers are only to be installed if required by planning.

Project BBS 2020.2 Lidl Corporate Specification				
Drawing Title Electric Charging Point Details				
Project No. 07630	Drawing No. LD(14)-SP-09	Suitability INFO	Revision 01	Scale at A1 As indicated
File Reference: 07630-SPACE-LD(14)-SP-09-INFO-01				

This drawing is Copyright - Check all dimensions on site - Inform originator of any discrepancies - Work to figured dimensions only - Do not scale

Rapid charging Terra 54-CJG Datasheet

The Terra 54 CJG is an AC/DC single-vehicle rapid charger with Type 2 (AC), CCS2 and CHAdeMO charging connectors. This charger can charge two vehicles simultaneously - using the AC and DC charging system respectively.

Speed category	Rapid charging
Charging speed	50 kW DC 22 kW AC
Product family	Terra
Model SKU	54 CJG T54-CJG-22AC-PP



- 

AC/DC Rapid Charging
- 

CCS, CHAdeMO and Type 2 connectors
- 

Tethered charging cables
- 

Smart reporting enabled

Power

Power rating	50kW - DC 22kW - AC
Input voltage range	360-440 Vac (50-60Hz) / 150-500 Vdc
Output current	125A - DC 63 A - AC
Charging connectors	1.CHAdeMO 2.0 2.CCS (SAE Combo-1,2) 3. Type 2 cable
Operating temperature	-35°C to 55°C
Efficiency	94%
Power factor	>0.96

Physical Properties

Height Width Depth	1900mm 565mm 780mm
Weight	325Kg
Materials	Stainless steel IK10 (cabinet) IK8 (screen)
Enclosure rating	IP54
Cable length	3.9 m

Branding

Parts	Front plate
-------	-------------

Connectivity & Communication

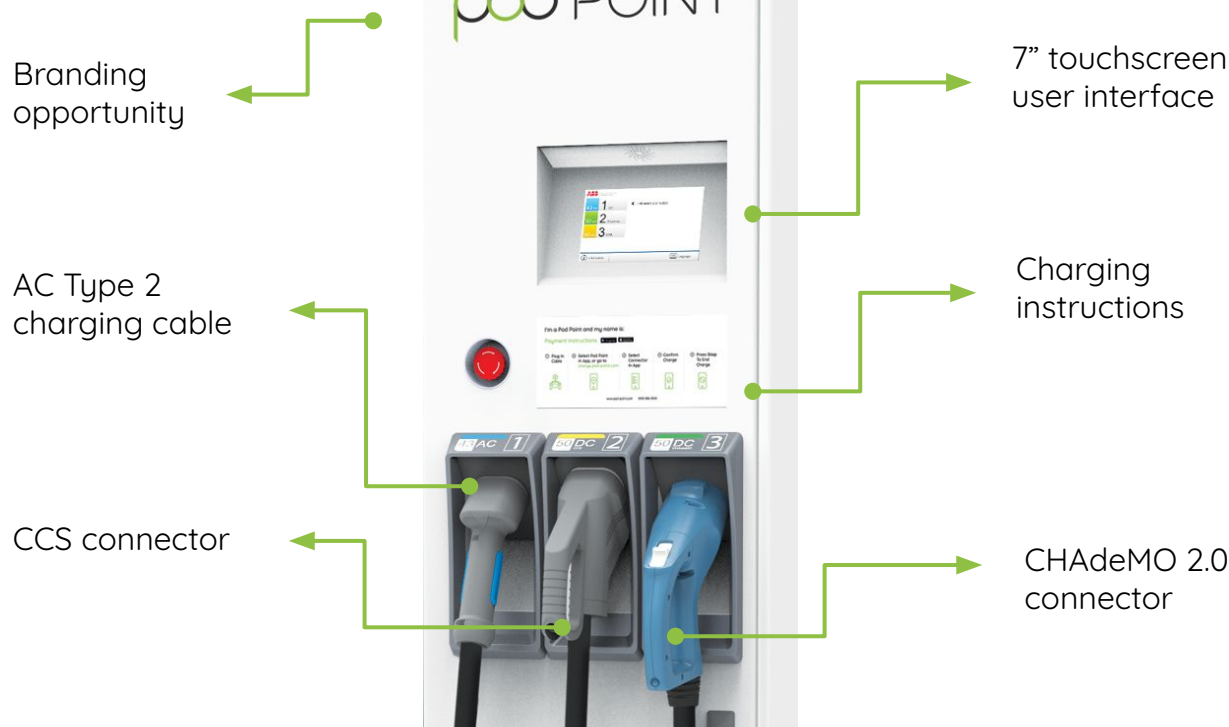
Wireless	3G/4G GSM RFID
Wired	10/100 Base-T Ethernet
Payment options	App-enabled

Shipping

Shipping Height Shipping Width Shipping Length	2100mm 800mm 1200mm
Shipping Weight	350Kg

Note: Multiple configurations may be available, specifications may change, please speak with your Pod Point Account Manager for more information.

Terra 54 CJG Front



Additional configuration options

The Terra 54 is also available with a universal AC socket instead of a tethered type 2 cable. There is also an option to increase the AC power rating from 22kW to 43kW.

Please be aware any changes made or requested will mean an alternate product SKU, please speak with your Pod Point account manager for further information and additional options available.

Warranty and support

To maintain our thirty-six-month limited warranty, installation shall be in accordance with Pod Point's guidance and all relevant legislation and installed by a certified electrician.

Any hardware failure should be promptly reported to us, ideally by email to support@pod-point.com or by calling our support team on 0207 247 4114. You must quote the serial number and location of the product with a brief description of the failure.

Our support team will then investigate and attempt to remotely resolve the issue. They may ask you to provide additional information to assist in this.

If the issue cannot be resolved remotely, and the product is within warranty, we will arrange for one of our team to visit. If the issue is a result of any shortcoming in design or manufacture it will be made good free of charge or at our option, exchanged for a replacement product. If we attend site and the fault is not a result of a design or manufacture issue of our product, we will make reasonable attempts to diagnose the issue and propose a resolution which may have a fee associated with it. A call out fee will be applicable where our product is not at fault.

Limitation of liability

In no event will we accept any liability for any loss, costs or damages consequential of the use and/or misuse of our hardware products, except and only to the extent that this is caused by our negligence.

pod POINT