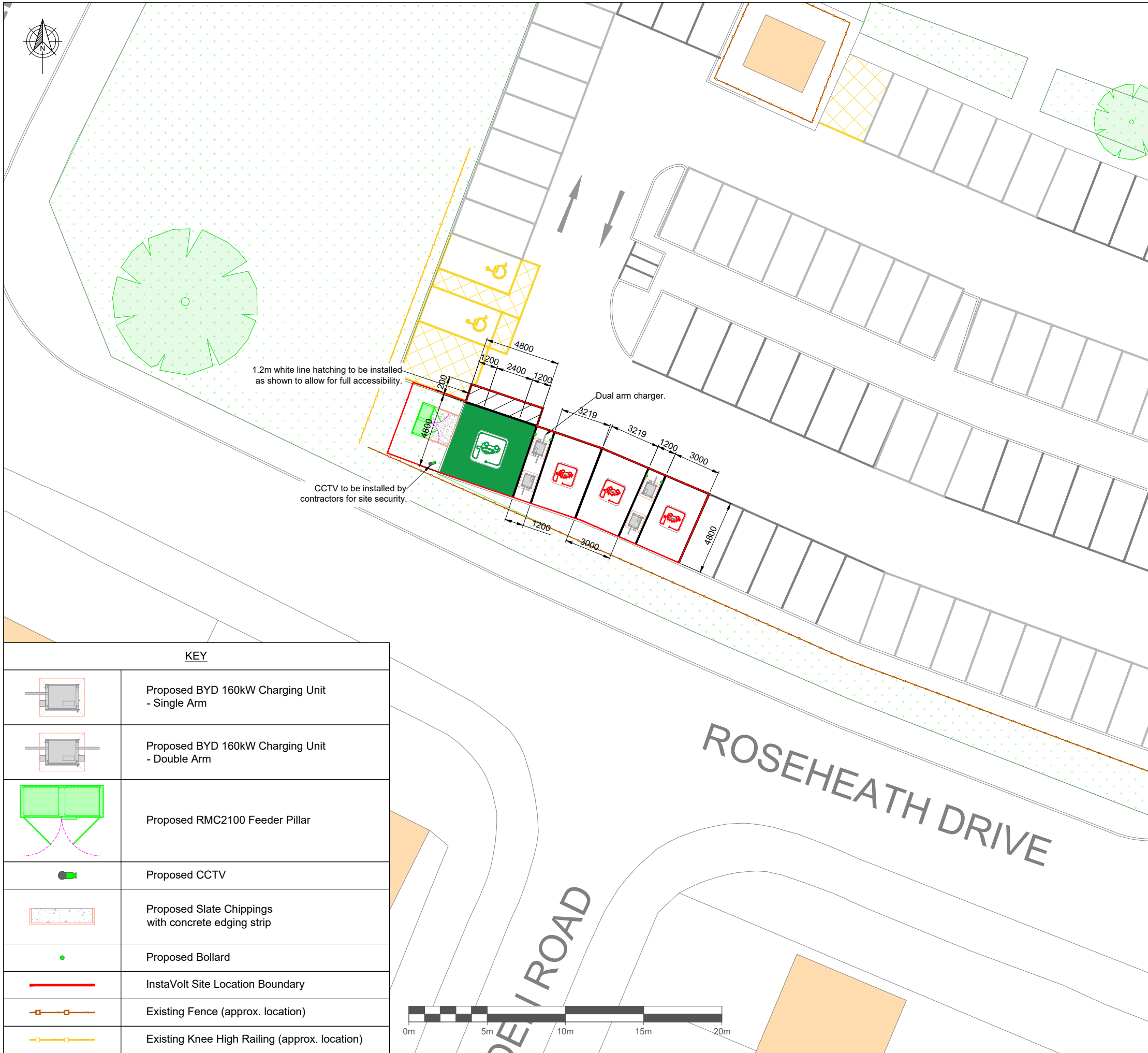




KEY	
	Proposed BYD 160kW Charging Unit - Single Arm
	Proposed BYD 160kW Charging Unit - Double Arm
	Proposed RMC2100 Feeder Pillar
	Proposed CCTV
	Proposed Slate Chippings with concrete edging strip
	Proposed Bollard
	InstaVolt Site Location Boundary
	Existing Fence (approx. location)
	Existing Knee High Railing (approx. location)

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EXISTING BAYS UTILISED		PROPOSED EV BAYS	
Description	No.	Description	No.
Standard ICE Bay	7	Wider EV Bay	3
		PAS 1899 Accessible EV Bay	1

NOTES

- Chargers to be installed flush to the ground on existing tarmac level with the bays.
- Feeder pillar to be installed on existing grass verge as shown, with slate chippings at the front for access.
- Existing line painting within site boundary to be reconfigured as shown.
- CCTV Masking Requirements:
 - Masking to be applied for all private property.
 - Masking to be applied for views of commercial buildings outside Instavolt's leasehold.
 - Masking not required for roads and other publicly accessible areas.
- Measurements from a kerb should always be taken from the face of the kerb.
- All measurements to be taken from the centre point of a line, unless stated otherwise.
- Drawing issued for design only. Must not be used for construction.
- Site Area = 113.8m²

REV.	DESCRIPTION	REV. BY	APP.	DATE
A	Issued for comment	JP	BL	14/09/22
B	Site layout amended	DS	AE	07/10/22
C	Site layout amended	DS	BL	10/11/22
D	Site layout amended and feeder pillar relocated	AE	RK	16/02/23
E	Site layout amended	JBM	JM	05/06/26

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INTERNALLY APPROVED	
PROJECT ADDRESS	Grid Ref.: SJ 44801 85066
Halewood Shopping Centre, Liverpool, L26 0AD	Lat, Long: 53.359573, -2.8308644
PROJECT NAME	DRAWN BY
LCP PROPERTIES - HALEWOOD SHOPPING CENTRE	JP
DRAWING TITLE	SCALE
PLANNING SITE LAYOUT	(@A3) 1:250
DRAWING NO.	REV.
10249 - 0089_01-PL	E

Drawing for illustration only, InstaVolt accept no responsibility for any inaccuracies. This drawing has been prepared by InstaVolt and issued to authorised individuals only. Users should complete their own risk assessments. Drawing to be viewed and printed in colour.