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EXISTING BAYS UTILISED		PROPOSED EV BAYS		
Description	No.	Description	No.	
Standard ICE Bay	11	Standard EV Bay	1	
		Wider EV Bay	4	
		PAS 1899 Accessible EV Bay	2	
<div>NOTES</div> <div><div>1.</div><div>3x chargers to be installed positioned behind the kerb line on a raised verge. 4x chargers to be installed flush to the ground on existing tarmac, level with the bays.</div></div> <div><div>2.</div><div>Substation to be installed on existing grass verge as shown, with bark chippings at the front for access.</div></div> <div><div>3.</div><div>Existing line painting within site boundary to be reconfigured as shown.</div></div> <div><div>4.</div><div>Existing vegetation to be removed within site boundary where required to accommodate equipment.</div></div> <div><div>5.</div><div>Measurements from a kerb should always be taken from the face of the kerb.</div></div> <div><div>6.</div><div>All measurements to be taken from the centre point of a line, unless stated otherwise.</div></div> <div><div>7.</div><div>Drawing issued for design only. Must not be used for construction.</div></div>				
REV.	DESCRIPTION	REV. BY	APP.	DATE
A	Issued for comment	DB	JM	09/03/26
<div>INSTAVOLT</div>		<div>InstaVolt Ltd, 6 Cedarwood, Crockford Lane, Chineham Park, Hampshire, RG24 8WD © InstaVolt Ltd. 2026</div>		
INTERNALLY APPROVED				
PROJECT ADDRESS		Grid Ref.: SU 67993 09516		
Wellington Retail Park, Waterloooville, PO7 7FG		Lat, Long: 50.881147, -1.0348787		
PROJECT NAME			DRAWN BY	
BRITISH LAND - WELLINGTON RETAIL PARK			DB	
DRAWING TITLE			SCALE	
LAWFUL DEVELOPMENT CERTIFICATE			(@A3) 1:250	
DRAWING NO.			REV.	
10796 - 0019_01-LDC			A	

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