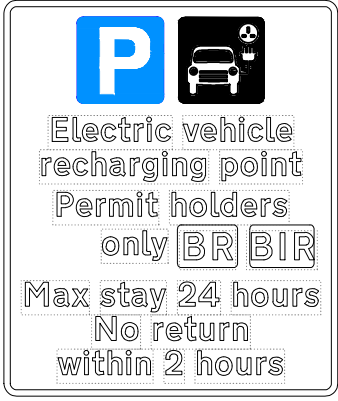


BA-EV



Scheme Ref.	CPZ B - EV BAYS		
Sign Ref.	BA-EV	x-height	15.0
Letter colour	BLACK	SIGN FACE	
Background	WHITE	Width	290mm
Border	BLACK	Height	345mm
Material	Class R3B Microprismatic	Area	0.10m <sup>2</sup>

EV-S



Scheme Ref.	EV-SIGN		
Sign Ref.	EV-S	x-height	15.0
Letter colour	BLACK	SIGN FACE	
Background	WHITE	Width	320mm
Border	BLACK	Height	115mm
Material	Class R3B Microprismatic	Area	0.04m <sup>2</sup>

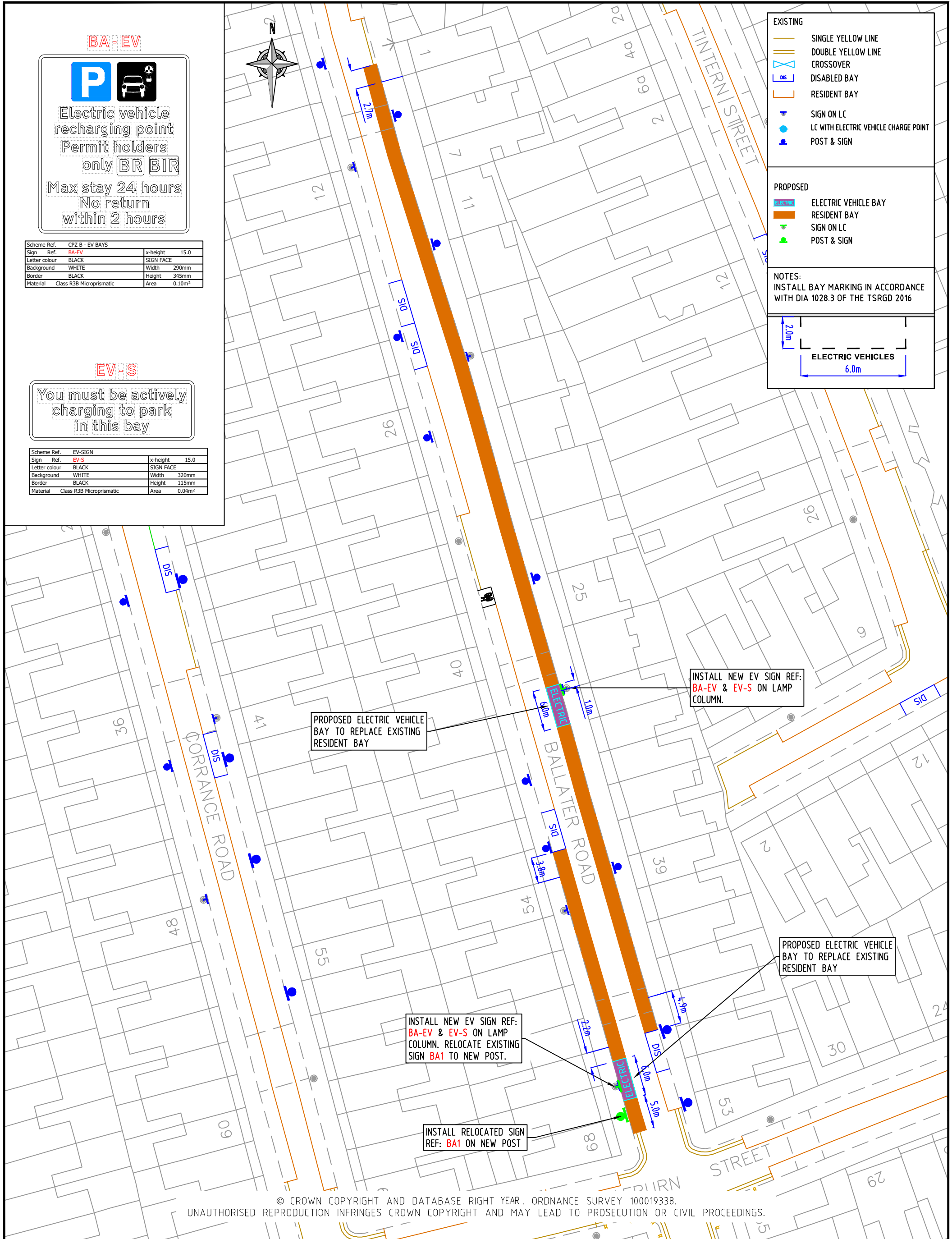
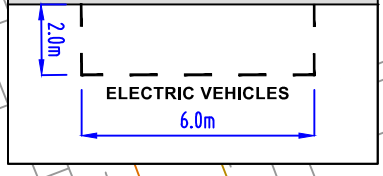
EXISTING

	SINGLE YELLOW LINE
	DOUBLE YELLOW LINE
	CROSSOVER
	DISABLED BAY
	RESIDENT BAY
	SIGN ON LC
	LC WITH ELECTRIC VEHICLE CHARGE POINT
	POST & SIGN

PROPOSED

	ELECTRIC VEHICLE BAY
	RESIDENT BAY
	SIGN ON LC
	POST & SIGN

NOTES:  
INSTALL BAY MARKING IN ACCORDANCE WITH DIA 1028.3 OF THE TSRGD 2016



PROPOSED ELECTRIC VEHICLE BAY TO REPLACE EXISTING RESIDENT BAY

INSTALL NEW EV SIGN REF: BA-EV & EV-S ON LAMP COLUMN.

PROPOSED ELECTRIC VEHICLE BAY TO REPLACE EXISTING RESIDENT BAY

INSTALL NEW EV SIGN REF: BA-EV & EV-S ON LAMP COLUMN. RELOCATE EXISTING SIGN BA1 TO NEW POST.

INSTALL RELOCATED SIGN REF: BA1 ON NEW POST

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REV	DESCRIPTION	DRAWN	SIG	DATE	CHKD	SIG	DATE	APP	SIG	DATE

PARKING, STREET MANAGEMENT AND COMMERCIAL, 3RD FLOOR, CIVIC CENTRE, 6 BRIXTON HILL, LONDON, SW2 1EG, 020 7926 9000

DRAWN	BC	PROJECT	PROPOSED_ELECTRIC_VEHICLE_PARKING
CHKD	GWA	DRAWING TITLE	BALLATER_ROAD_(CPZ_'B')
APP	LM	CLASSIFICATION	TMO
DATE	09.11.21	PAPER	A3
		SCALE	1:500
		DRAWING NO	DES-CPZ-EVB-1003-001-30
		REVISION	