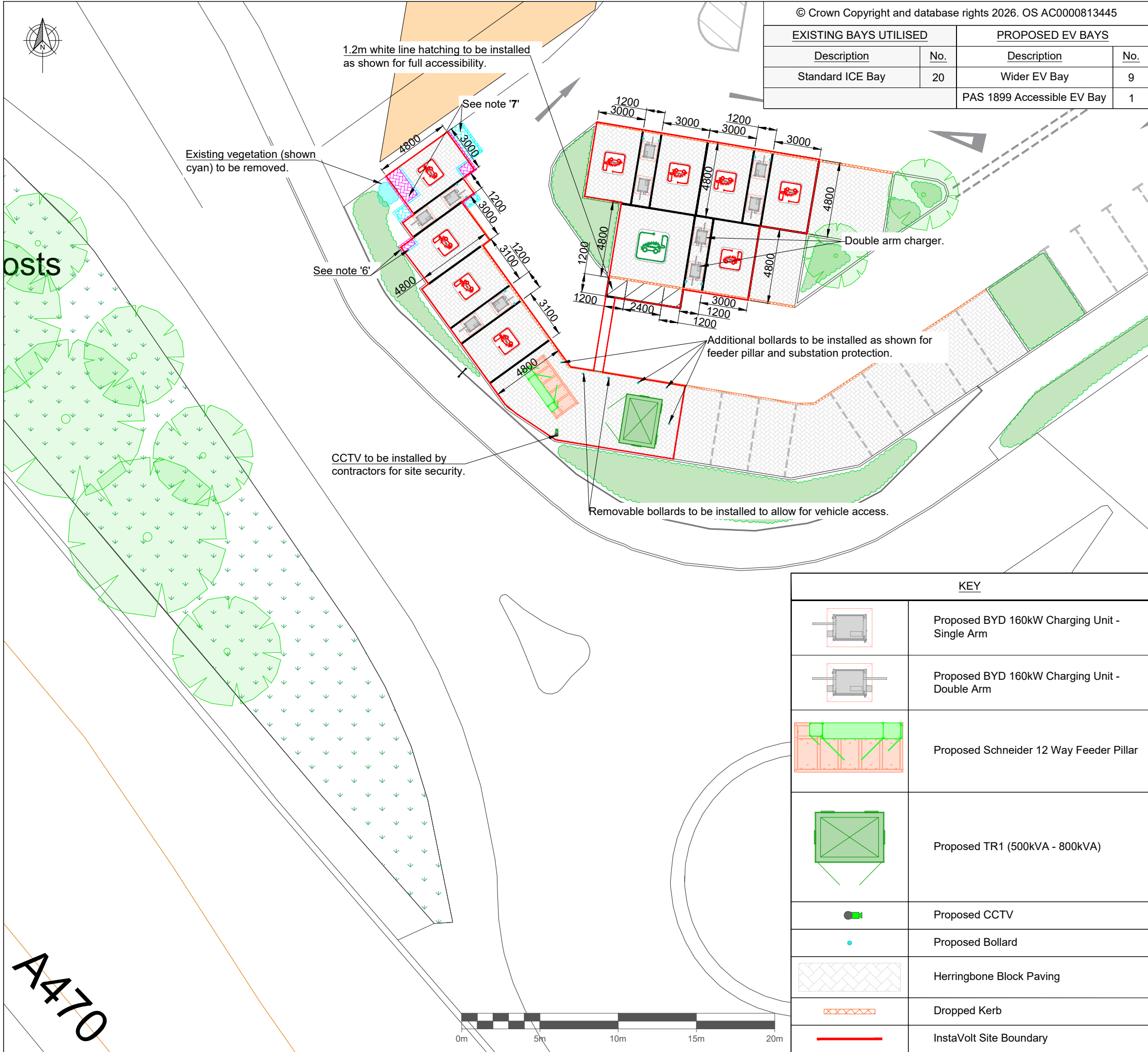




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EXISTING BAYS UTILISED		PROPOSED EV BAYS	
Description	No.	Description	No.
Standard ICE Bay	20	Wider EV Bay	9
		PAS 1899 Accessible EV Bay	1

- NOTES**
- Chargers to be installed flush to the ground on existing herringbone block paving, level with the bays.
 - Feeder pillar to be installed on existing herringbone block paving
 - Substation to be installed on existing herringbone block paving.
 - Existing line painting within site boundary to be reconfigured as shown.
 - Existing vegetation to be removed within site boundary where required to accommodate equipment. Proposed vegetation removal and reinstatement to be assessed on site by the PM.
 - Vegetation to be removed: 1.8 m²
 - Existing kerb line (hatched blue) to be removed and proposed kerb line to be installed in location as shown (hatched pink). herringbone block paving to be installed up to the proposed kerb line in level with the charging bays.
 - Existing herringbone block paving (shown cyan) to be replaced with tarmac, to allow for increased access road width on bend. Herringbone block paving (shown pink) to be installed up to the proposed kerb line level with the charging bays.
 - 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 = 244.93m²

KEY	
	Proposed BYD 160kW Charging Unit - Single Arm
	Proposed BYD 160kW Charging Unit - Double Arm
	Proposed Schneider 12 Way Feeder Pillar
	Proposed TR1 (500kVA - 800kVA)
	Proposed CCTV
	Proposed Bollard
	Herringbone Block Paving
	Dropped Kerb
	InstaVolt Site Boundary

REV.	DESCRIPTION	REV. BY	APP.	DATE
A	Issued for comment	HB	NB	26/02/26
INSTAVOLT		InstaVolt Ltd, 6 Cedarwood, Crockford Lane, Chineham Park, Hampshire, RG24 8WD © InstaVolt Ltd. 2026		
INTERNALLY APPROVED				
PROJECT ADDRESS Cyfarthfa Retail Park, Swansea Road,Merthyr Tydfil, CF48 1HY		Grid Ref.: SO 03919 06468 Lat, Long: 51.748639, -3.3931755		
PROJECT NAME BRITISH LAND - CYFARTHFA SHOPPING PARK CAR PARK B			DRAWN BY HB	
DRAWING TITLE PLANNING SITE LAYOUT			SCALE (@A3) 1:250	
DRAWING NO. 10796 - 0026_01-PL			REV. A	