


PROJECT NAME: THORNTON LE MOORS	
GRID REFERENCE: SJ 44950 74372	
LEGEND	
	PLANNING BOUNDARY (142.3259 ACRES/57.5973ha)
	SECURITY FENCE
	OVERHEAD ELECTRICAL CABLES
	UNDERGROUND GAS MAIN
	GATE WITH SECURITY FENCE
	WELFARE AREAS
	POC
	EASEMENT ZONE
	BESS AREA
	PROPOSED HINET PIPELINE
	ACCESS TRACK
	PV ARRAY
	MV STATION
	CUSTOMER SUBSTATION
	ACCESS CROSSING (TO BE MAINTAINED)
	LANDSCAPING
	ACCESS TRACK OVER PIPELINE
	DC CABLE ROUTE - TRAY(BESS)
	MV BATTERY CONTAINER
	BATTERY CONTAINER
	DNO CONTROL ROOM
	132kV SUBSTATION (with palisade fencing and stock fencing.)
	FLOOD LINE
	EXISTING FLOOD AREA

Installer Details	Comments	Revision	Description	Revised By	Date	Drawn By	Installation Address	Project	 Anesco™ AMAZING ENERGY		
Anesco Ltd. The Green, Easter Park, Benyon Road, Reading, RG7 2PQ Tel: 0845 894 4444	Total number of trees potentially to be removed - 6 Total meters of Hedgerow to be removed - 42.11m PRELIMINARY	A	Issued for comment	MS	25/02/2025	MS	Cryers Lane, Thornton-le-Moors, Chester West, CH2 4LH	THORNTON LE MOORS			
		B	Amendments due to potential tree removal	MS	06/03/2025			Title			SITE LAYOUT - PLANNING
		C	Fencing and tree amendmets	MS	28/03/2025			Drawing No.			C0002491_01
		D	DNO Sub amended, MV stations updated, some trees reinstated	MS	16/05/2025	Scale 1:4000	Rev. F				
		E	Minor Amendmets	MS	30/05/2025						
		F	Trees added and Pipeline amended	JH	12/06/2025						