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ii, All buildings purposes. 4. For the purpose	hown are for planning purposes only. s shown are subject to further detailed design for construction es of this plan, RPS is not appointed as principal designer for the e Construction (Design & Management) Regulations 2015 (or its
successors). 5. The design and Regulation re	layout of the buildings shown will be subject to relevant Building
including fire sa This may resul development.	afety and other health and safety regulations and requirements . t in further changes to the final design and construction of the
	on shown on these drawings is reliant upon the details, plans, ations and other information provided to RPS by and/or on behalf
Legend	
	Boundaries Development Site Boundary
	(Indicative)
	Site Option Boundary
	<b>Development Site</b> BYD BESS units & associated electrical
	equipment (Total no. of BESS units 888no.) (Total no. of PCS MV Skid units 222no.)
	(Total no. of Elec. Switchgear units 27nc
	Internal access road
	Perimeter security fence & associated gates
	Potential T.O. substation area (approx 2.1ha allocated)
IPTPI	Potential package treatment plant for
	welfare facility
<b></b>	Landscape
	Existing woodland/copse
	Existing large tree
	Exiting native hedgerow
	Proposed native hedgerow
	r ropolou nutvo nougorow
( Charles and a second	Proposed new native tree planting
	Area of ecological wilding
	Cross verge
	Grass verge
	Information board
	Landscape LEMP Detail
••••	Proposed permissive footpath Permitted footpath
••••	Riparian habitat restoration
	Dublic Diabt of Mou (Eviction)
	Public Right of Way (Existing)
	Bridleway (to be upgraded) Footpath
••••	Footpath (Closure & diversion)
	Ecology
В	Barn owl box on mature trees
B	Barn owl box on mature trees Kestrel box on mature trees
K	Kestrel box on mature trees
	Kestrel box on mature trees
FOR PLA NOT FOR Rev Description	Kestrel box on mature trees
E FOR PLA NOT FOR Rev Description	Kestrel box on mature trees   Anning purposes only   by   Dispansion   by   Dispansion   by   Dispansion   by   Anning purposes only   by   Dispansion   company   Dispansion Dispa
E FOR PLA NOT FOR Rev Description	
E FOR PLA FOR PLA NOT FOR Rev Description Rev Description Rev Description	Kestrel box on mature trees   Anning purposes only   by   Dispansion   by   Dispansion   by   Dispansion   by   Anning purposes only   by   Dispansion   company   Dispansion Dispa
Image: Second system     FOR PLA   FOR PLA   NOT FOR     Rev   Description     Rev     Description     Rev     Description     Rev     Description     Rev     Description     Rev     Description     Rev     Description     Rev     Description     Rev     Description     Rev     Description     Rev     Rev     Rev     Description     Rev     Description     Rev     Description     Rev     Description     Rev     Description	
Image: Second system     FOR PLA   FOR PLA   NOT FOR     Rev   Description     Rev     Description     Rev     Description     Rev     Description     Rev     Description     Rev     Description     Rev     Description     Rev     Description     Rev     Description     Rev     Description     Rev     Rev     Rev     Description     Rev     Description     Rev     Description     Rev     Description     Rev     Description	Kestrel box on mature trees   Anning purposes only Anning purposes Annn
Image: Second system     FOR PLA   FOR PLA   NOT FOR     Rev   Description     Rev     Description     Rev     Description     Rev     Description     Rev     Description     Rev     Description     Rev     Description     Rev     Description     Rev     Description     Rev     Description     Rev     Rev     Rev     Description     Rev     Description     Rev     Description     Rev     Description     Rev     Description	
FOR PLA   Rev   Description     Rev   Description     Client   Project	Kestrel box on mature trees   Antipage Purposes on the second
FOR PLA   FOR PLA   Rev   Description	Kestrel box on mature trees     NNING PURPOSES ONLY   DODS     By
FOR PLA   Rev   Description     Rev   Description     Client   Project	Kestrel box on mature trees   Antipage Purposes on the second
Image: Status DRAFT   Job Ref	Kestrel box on mature trees         NUNCE PURPOSES ONLY         Image: Source of the second se
K   FOR PLA   FOR PLA   NOT FOF   Rev   Description     Rev     Rev     Description     Rev     Rev     Description     Rev     Rev     Rev     Rev     Rev     Description     Rev     Rev  <	Kestrel box on mature trees         Antipage         Antipage         Bracking
K   FOR PLA   FOR PLA   FOR PLA   Rev   Description     Client   Project   Title   Status   DRAFT   Job Ref   794-PLN-NPI-   RPS Drawi	Kestrel box on mature trees         NUNCE PURPOSES ONLY         Image: Source of the second se

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