



NOTES

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AG	Transformer change	01.08.23	SS	CH
AF	RLB/cable from rev J(1)/Tx rotated back	17.07.23	SS	CH
AE	Transformers rotated	29.06.23	SS	CH
AD	Welfare unit aligned with spares	25.04.23	SS	CH
AC	Scale corrected	18.04.23	SS	CH
AB	MV skids rotated and spaced apart	07.03.23	SS	RH
AA	DNO substation removed	02.03.23	SS	CH
Z	PE equipment updated	27.02.23	SS	CH
Y	CCTV relocation/PIR lighting added	16.02.23	SS	CH
X	Added 3m/4m acoustic, & Tx, fencing	06.02.23	SS	CH
W	Revised equipment positioning	10.01.23	SS	CH
V	Repositioned transformer/parking space	08.11.22	SS	CH
U	Inverter/transformer swap	13.10.22	SS	CH
T	Layout revised to PE split skid option	20.09.22	SS	CH
S	PW easement route revised	18.08.22	SS	CH
R	Sheet template revised	19.04.21	SS	CB
Q	SMA design 2.0	24.03.21	SS	
P	Tx sep dist. 3m, PW cable route	18.03.22	SS	
O	Revised equipment	10.02.22	SS	
N	Revised equipment	04.02.22	SS	
M	Cable routes amended	26.01.22	SS	
L	Compound area & cables added	05.08.21	SS	
J(1)	Revision adjustment for submission	19.07.21	SS	
K	33kV s/g & control room revised	08.07.21	SS	
Rev	Description	Date	Checked	

BRE-PP-TCL-DRG-P001

Project
Bredbury BESS

Title
Compound Layout Plan

Scale
1:1250 @A3

Drawn by
SS

Checked
CH

Date
01.08.23



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