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P1 Substation update

Drawing Number						
Project ID	Originator	Zone	Level	Туре	Role	Number
HTQ	- RYD	- 00 -	-01 -	DR -	Α -	3000
Project Number		Scale at	A1	Status		Revision
10254-00		As indi	cated	2		P12

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Project Number			Scale	a t	A 1	Status			Revision
Project ID HTQ	-				Level -01	туре DR -	Role A	-	Number 3000
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RRA	JSE	24/07/20 20
Drawn	Checked	Date
	Drawn	Drawn Checked

Rev	Description	Drawn	Checked	Date
P1	Revision 2	RRA	JSE	24/07/20 20
P2	Update following kick off meeting	RRA	JSE	18/09/20 20
P3	Update following market feedback and VE meetings	RRA	JSE	25/09/20 20
P4	General update following client engagement	RRA	JSE	02/10/20 20
P5	Update following DTM01	RRA	JSE	09/10/20 20
P6	Update following structural and MEP design input	RRA	JSE	21/10/20 20
P7	General update following DTM03	RRA	JSE	10/11/20 20
P8	Stage 3 issue	RRA	JSE	19/11/20 20
P9	Access door added to allow access to sub station	RRA	JSE	03/12/20 20
P1 0	Stage 4 Interim cost issue	RRA	JSE	05/02/20 21
P1 1	Revised following client design review workshop	RRA	JSE	12/02/20 21

01/03/20

Level -01				
Name	Area			
Acc WC	10 m ²			
Car Parking	Not Enclosed			
Circulation	19 m ²			
Circulation	5 m ²			
Circulation	16 m ²			
Cleaners Store	5 m ²			
Cycle Store	Not Enclosed			
Drying Room	7 m ²			
Female Changing	30 m ²			
Lift 01	5 m ²			
Lift 02	4 m ²			
Locker Room	7 m ²			
Main Comms Room	Not Enclosed			
Main LV Switch Room	25 m ²			
Male Changing	30 m ²			
Plant	Not Enclosed			
Plant	11 m ²			
Refuse / Recycling	Not Enclosed			
Riser	1 m ²			
Riser	1 m ²			
Riser	10 m ²			
Riser	4 m ²			
Riser	1 m ²			
Stair 02	18 m ²			
Storage	12 m ²			
Storage / Cleaning	8 m²			
	231 m ²			

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Scal	e Bar (n	n)	
)	1 2	4	8
1	N		
			Historic wall line
			Existing Substation: Details TBC by STC / B+W engineering

NOTE: Structure subject to further design coordination