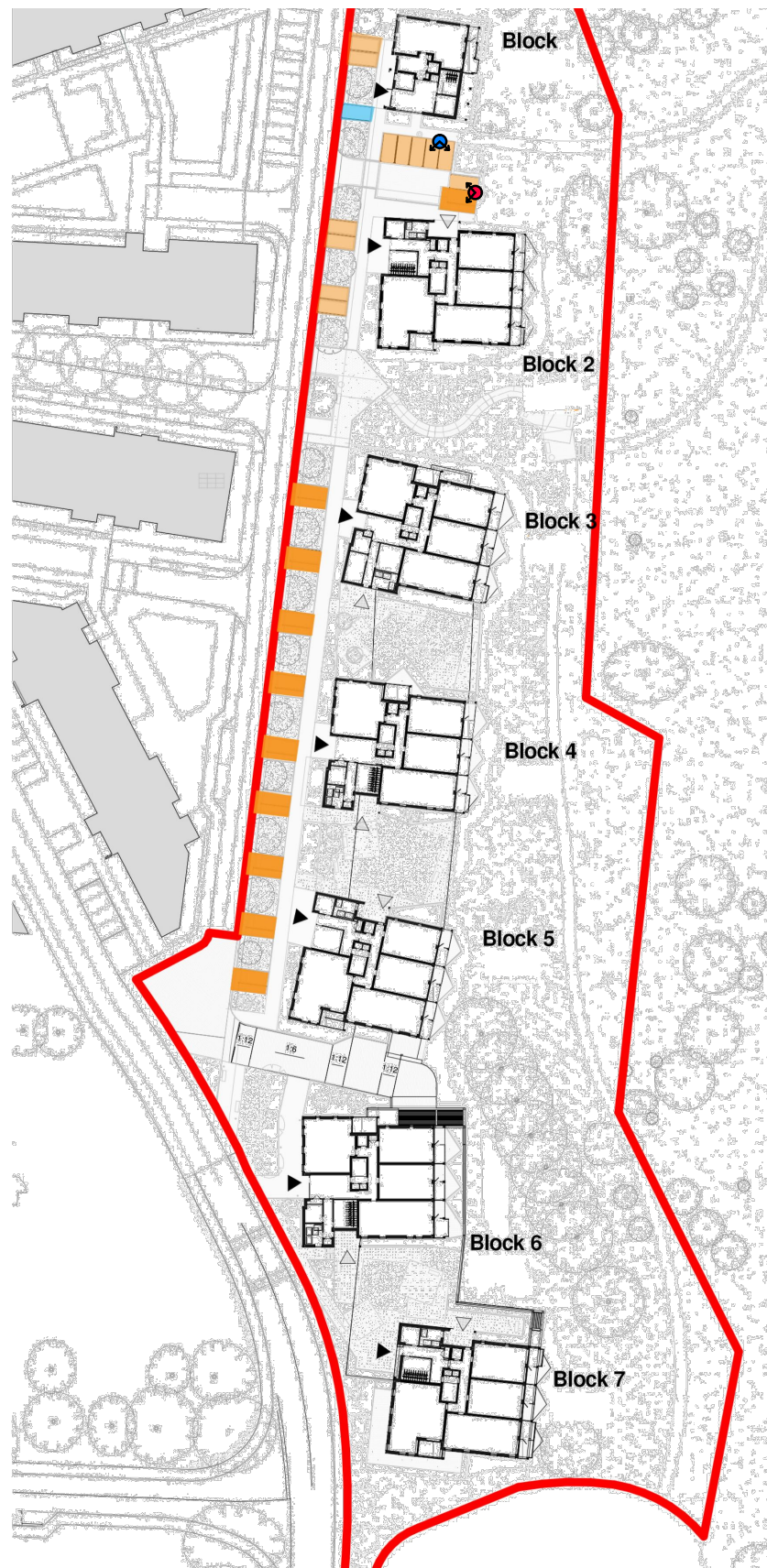




01 PROPOSED BASEMENT PARKING
NTS



02 PROPOSED GROUND FLOOR PARKING
NTS

Block 1 & 2						
Block 1						
Level	Layout	1B2P	2B4P	3B5P	Total required	Total Provided
	0 SB			1		
	1 Typical SB			2		
	2 Typical SB			2		
Total nr of Dwellings			0	5	0	
Car Park Space		Per Flat	1	1	1.5	
		Total	0	5	0	5
Block 2						
Level	Layout	1B2P	2B4P	3B5P	Total required	Total Provided
	0 GF Variation 3	2	2	1		
	1 Typical BB	2	2	1		
	2 Typical BB	2	2	1		
	3					
Total nr of Dwellings		6	5	3		
Car Park Space		Per Flat	1	1	1.5	
		Total	6	5	4.5	15.5
Blocks					Total Provided	
1 & 2					Total required carpark spaces	
					20.5	
Block 3 & 4 & 5						
Block 3						
Level	Layout	1B2P	2B4P	3B5P	Total required	Total Provided
	0 GF Variation 1	2	2	1		
	1 Typical BB	2	2	1		
	2 Typical BB	2	2	1		
	3 Top Variation 2		4			
Total nr of Dwellings		6	10	2		
Car Park Space		Per Flat	1	1	1.5	
		Total	6	10	3	19
Block 4						
Level	Layout	1B2P	2B4P	3B5P	Total required	Total Provided
	0 GF Variation 2	2	2	1		
	1 Typical BB	2	2	1		
	2 Typical BB	2	2	1		
	3					
Total nr of Dwellings		6	6	2		
Car Park Space		Per Flat	1	1	1.5	
		Total	6	6	3	15
Block 5						
Level	Layout	1B2P	2B4P	3B5P	Total required	Total Provided
	0 GF Variation 3	2	1	1		
	1 Typical BB	2	2	1		
	2 Typical BB	2	2	1		
	3 Top Variation 2	6	9	3		
Total nr of Dwellings		6	9	3		
Car Park Space		Per Flat	1	1	1.5	
		Total	6	9	4.5	19.5
Blocks					Total Provided	
3 & 4 & 5					Total required carpark spaces	
					53.5	
Block 6 & 7						
Block 6						
Level	Layout	1B2P	2B4P	3B5P	Total required	Total Provided
	0 GF Variation 2	2	2	1		
	1 Typical BB	2	2	1		
	2 Typical BB	2	2	1		
	3					
Total nr of Dwellings		6	6	2		
Car Park Space		Per Flat	1	1	1.5	
		Total	6	6	3	15
Block 7						
Level	Layout	1B2P	2B4P	3B5P	Total required	Total Provided
	0 GF Variation 3	2	1	1		
	1 Typical BB	2	2	1		
	2 Typical BB	2	2	1		
	3 Top Variation 2	6	9	3		
Total nr of Dwellings		6	9	3		
Car Park Space		Per Flat	1	1	1.5	
		Total	6	9	4.5	19.5
Blocks					Total Provided	
3 & 4 & 5					Total required carpark spaces	
					34.5	
					Total guest carpark spaces	
					108.5	

03 CAR PARKING SCHEDULE
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SmartEV Product Comparison Sheet

Manufacturer	SmartEV	Schneider Electric
Product	Scatolo Duo	EVW2S7P22R
Mounting	Wall	Wall
Casing Material	Anodised Aluminium	Painted Steel
Dimensions	H 150mm x W 390mm x D 150mm	H 620mm x W 413mm x D 256mm
Power	2x 7.4kW	2x 7kW
Colour	Silver OR Black	White front & Grey side
Connectivity	GSM/Wi-Fi/Ethernet	Ethernet
Activation	RFID OR Smartphone App	RFID
Information Display	LCD Digital Display	LED light
On-board Customer Guide	Full user guide displayed on screen	None
Fault Indicator	LCD display with fault diagnostic	LED light
RCD	RCD A	RCD A
Charging Connector	Type 2 Sockets	Type 2 Sockets
Warranty	36 months	24 months

04 EVCP SPECIFICATION (EQUAL & APPROVED)
NTS



notes
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drawing notes
References:
Design and Access Statement December 2016 - PRP Architects: pages 46 & 47
Notes:
EVCP specification to be equal to SmartEV system and approved.

Key:
Active Electric Vehicle Charging Point
Wall-mounted (basement level) to serve 2 spaces
Bollard-mounted (ground level) to serve 2 spaces
Passive Electric Vehicle Charging Point
Provision to serve 2 spaces

REV | BY | CHKD | DATE | AMENDMENT DETAILS

REV | BY | CHKD | DATE | AMENDMENT DETAILS



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drawing title
Proposed Parking Strategy
Basement and Ground Floor

SKETCH

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revision
DRAWING NUMBER
1049 | PL | SK02