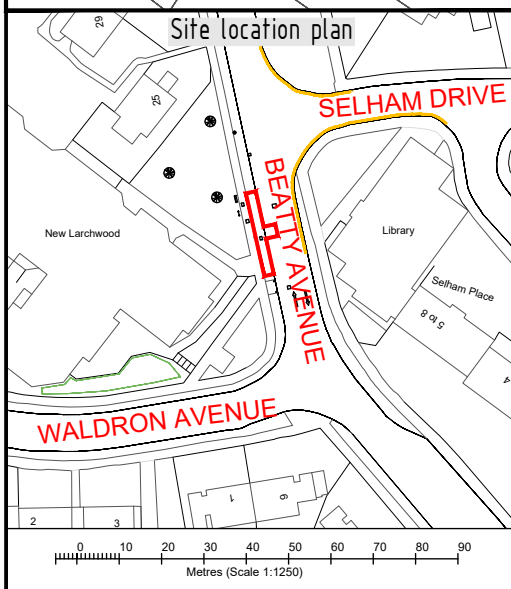




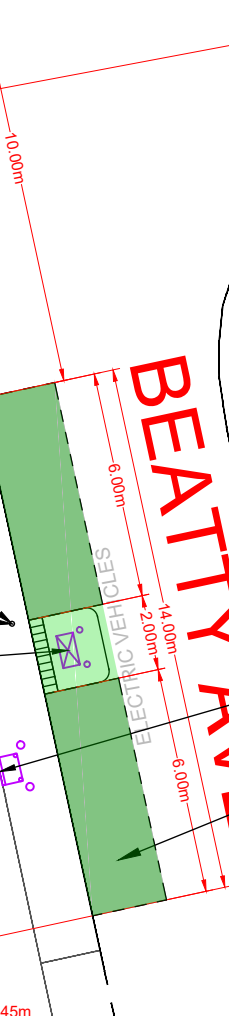
Parking sign post here

Proposed position of Rapid Chargepoint with bollards



SELHAM DRIVE

BEATTY AVENUE



Proposed position for Feeder Pillar with protection bollards

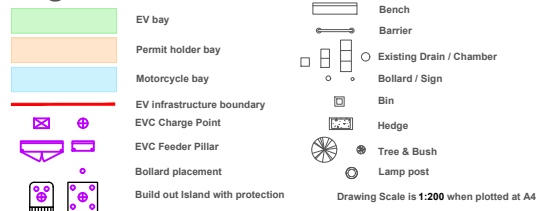
Library

Proposed Position for 2 No.
Dedicated Electric Car Charging Bays

SAIL

Metres (Scale 1:200)

Legend:



West - From a point 8 metres south of the prolongation of the southern kerbline of Selham Drive southwards for 14 metres

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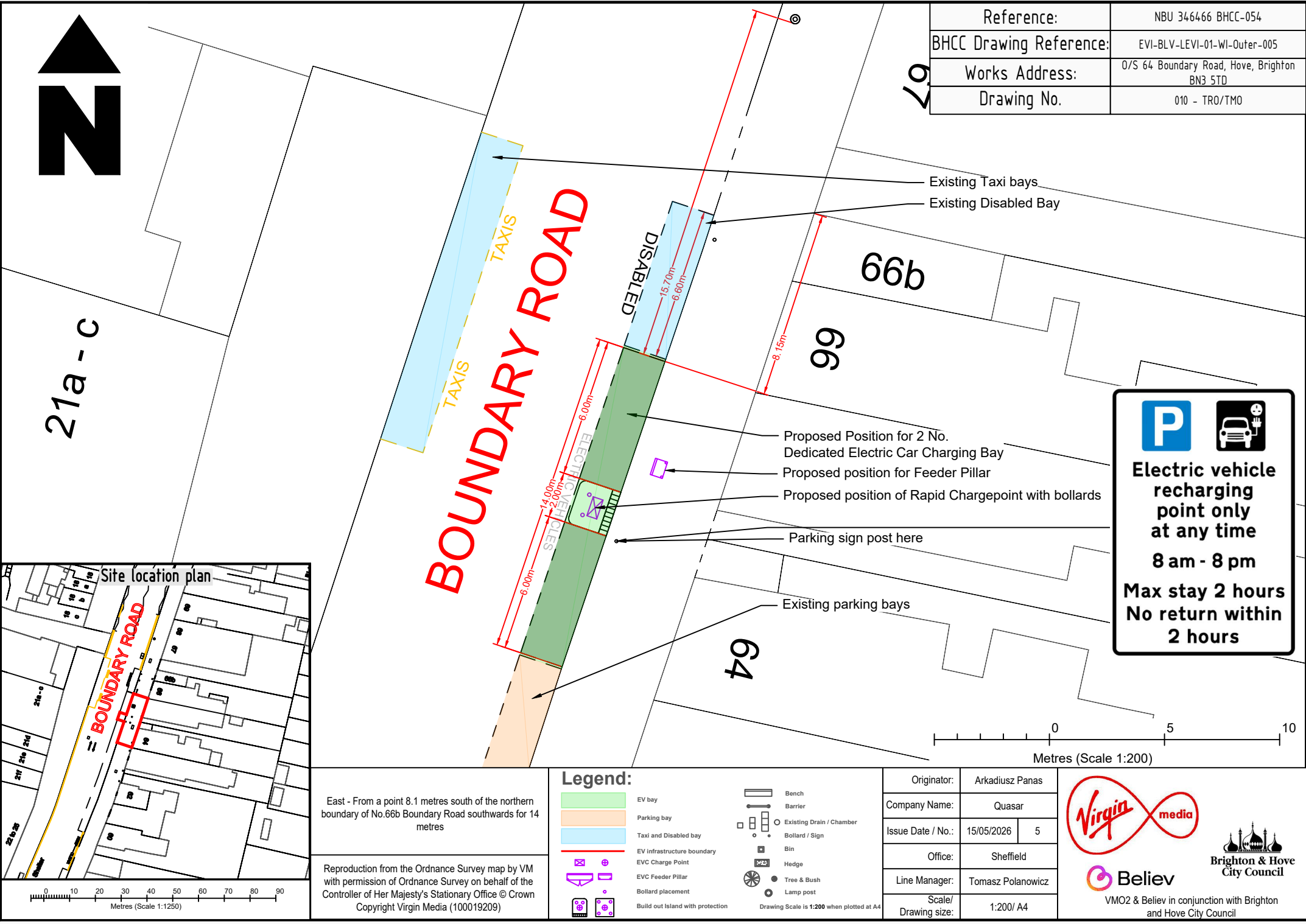
Originator:	Arkadiusz Panas	
Company Name:	Quasar	
Issue Date / No.:	02/06/2026	4
Office:	Sheffield	
Line Manager:	Tomasz Polanowicz	
Scale/ Drawing size:	1:200/ A4	



W1 EVCS Examples & Templates BHCC Logo



VM02 & Believ in conjunction with Brighton and Hove City Council



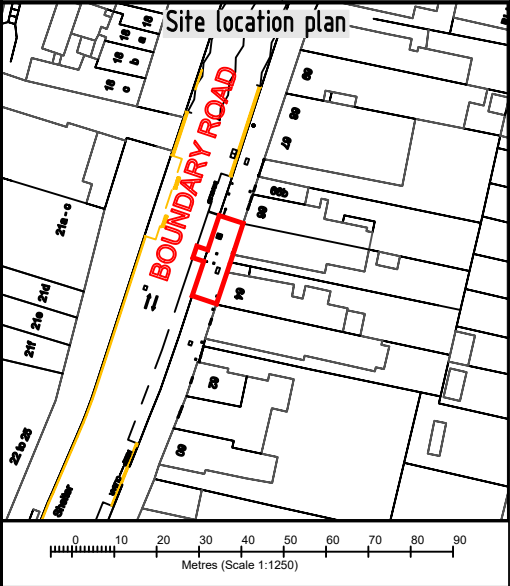
Reference:	NBU 346466 BHCC-054
BHCC Drawing Reference:	EVI-BLV-LEVI-01-WI-Outer-005
Works Address:	O/S 64 Boundary Road, Hove, Brighton BN3 5TD
Drawing No.	010 - TR0/TMO

Electric vehicle recharging point only at any time

8 am - 8 pm

Max stay 2 hours

No return within 2 hours



East - From a point 8.1 metres south of the northern boundary of No.66b Boundary Road southwards for 14 metres

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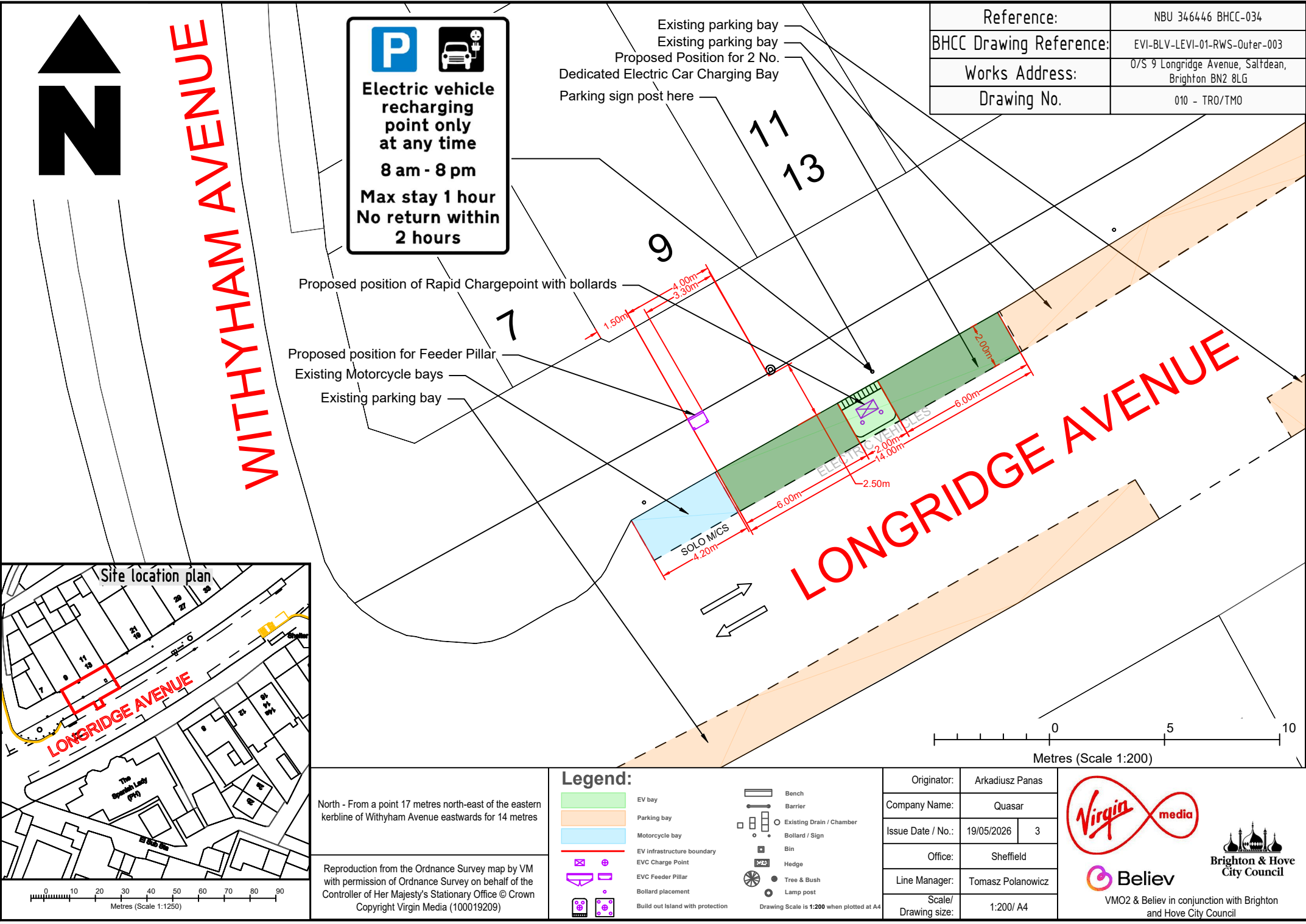
Legend:

	EV bay		Bench
	Parking bay		Barrier
	Taxi and Disabled bay		Existing Drain / Chamber
	EV infrastructure boundary		Bollard / Sign
	EVC Charge Point		Bin
	EVC Feeder Pillar		Hedge
	Bollard placement		Tree & Bush
	Build out Island with protection		Lamp post

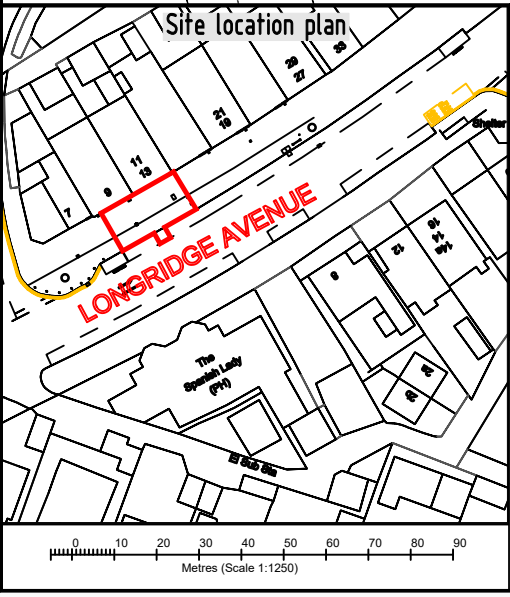
Drawing Scale is 1:200 when plotted at A4

Originator:	Arkadiusz Panas
Company Name:	Quasar
Issue Date / No.:	15/05/2026 5
Office:	Sheffield
Line Manager:	Tomasz Polanowicz
Scale/ Drawing size:	1:200/ A4

VM02 & Believ in conjunction with Brighton and Hove City Council



Reference:	NBU 346446 BHCC-034
BHCC Drawing Reference:	EVI-BLV-LEVI-01-RWS-Outer-003
Works Address:	0/S 9 Longridge Avenue, Saltdean, Brighton BN2 8LG
Drawing No.	010 - TRO/TMO



North - From a point 17 metres north-east of the eastern kerbline of Withyham Avenue eastwards for 14 metres

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Legend:

	EV bay		Bench
	Parking bay		Barrier
	Motorcycle bay		Existing Drain / Chamber
	EV infrastructure boundary		Bollard / Sign
	EV Charge Point		Bin
	EVC Feeder Pillar		Hedge
	Bollard placement		Tree & Bush
	Build out Island with protection		Lamp post

Drawing Scale is 1:200 when plotted at A4

Originator:	Arkadiusz Panas
Company Name:	Quasar
Issue Date / No.:	19/05/2026 3
Office:	Sheffield
Line Manager:	Tomasz Polanowicz
Scale/ Drawing size:	1:200/ A4

VM02 & Believ in conjunction with Brighton and Hove City Council

Brighton & Hove City Council



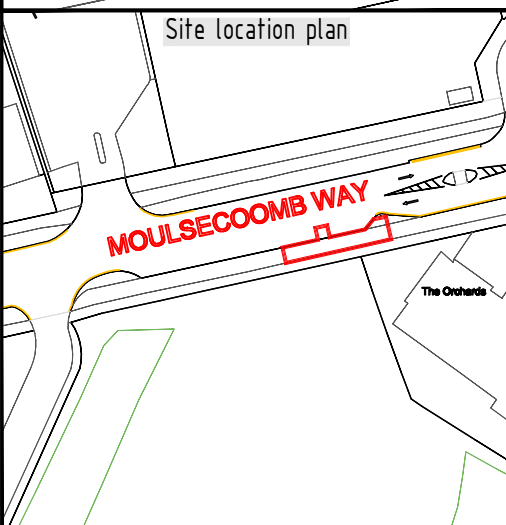
Proposed position of rapid
ChargePoint with bollards

MOULSECOOMB WAY

Reference:	NBU356511 BHCC-075
BHCC Drawing Reference:	EVI-BLV-LEVI-01-CS-EventDays Zone D-001
Works Address:	0/S The Orchards, Moulsecoomb Way, Brighton BN2 4QJ
Drawing No.	010 - TRO/TMO

Proposed Position for 2 No.
Dedicated Electric Car Charging Bays

Proposed position for Feeder Pillar
with bollards



The Orchards

Parking sign post here

0 5 10
Metres (Scale 1:200)

Legend:

	EV bay		Bench
	Permit holder bay		Barrier
	Motorcycle bay		Existing Drain / Chamber
	EV infrastructure boundary		Bollard / Sign
	EVC Charge Point		Bin
	EVC Feeder Pillar		Hedge
	Bollard placement		Tree & Bush
	Build out Island with protection		Lamp post

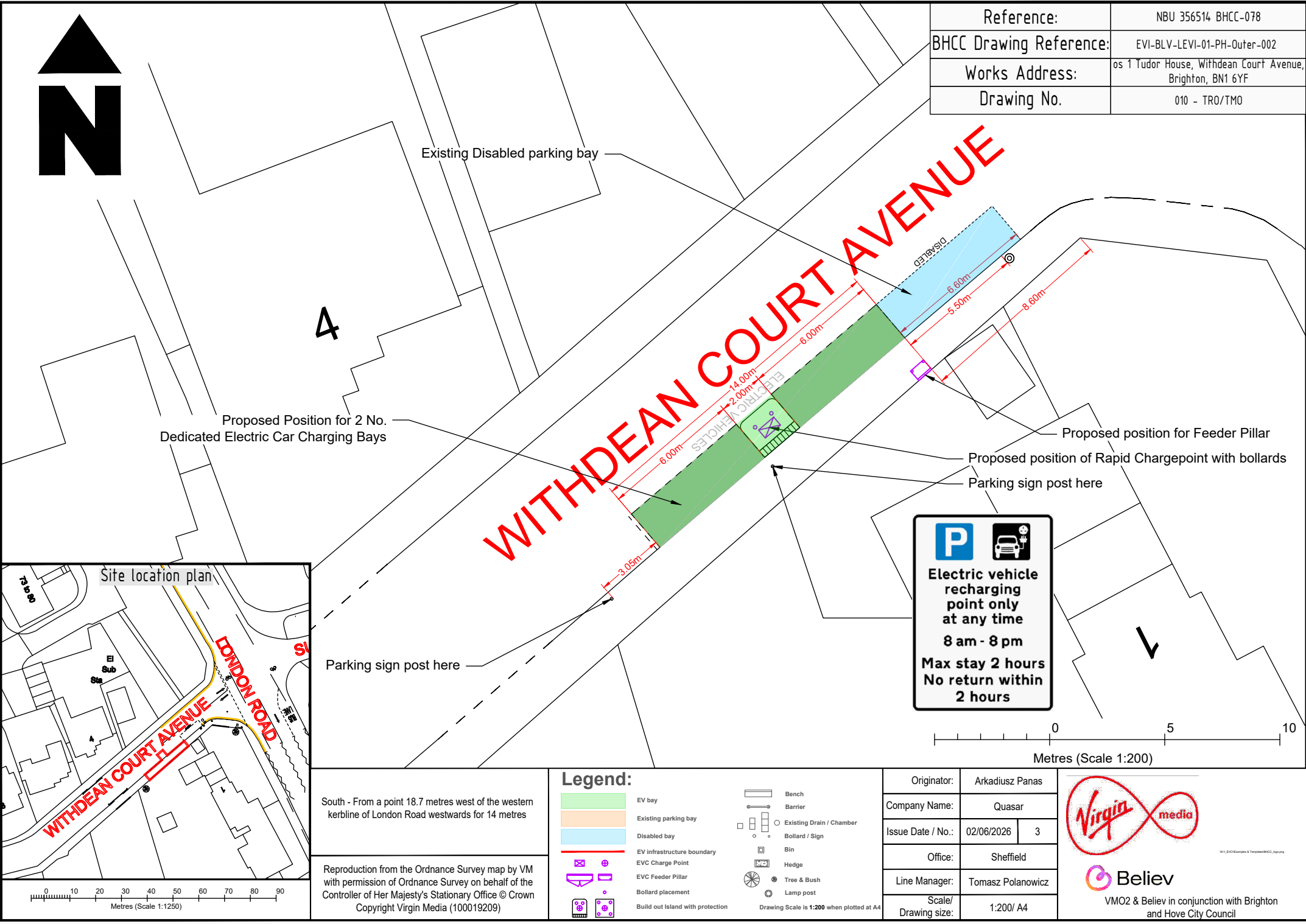
Originator:	Arkadiusz Panas
Company Name:	Quasar
Issue Date / No.:	02/06/2026 5
Office:	Sheffield
Line Manager:	Tomasz Polanowicz
Scale/ Drawing size:	1:200/ A4

Believ
VMO2 & Believ in conjunction with Brighton and Hove City Council

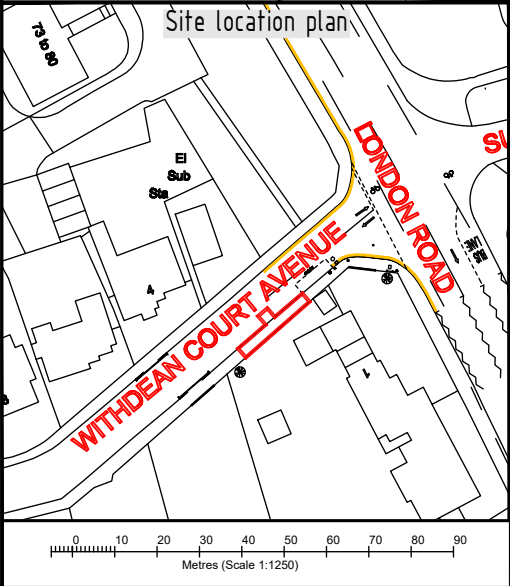
0 10 20 30 40 50 60 70 80 90
Metres (Scale 1:1250)

South - From a point 1.6 metres east of the western
boundary of The Orchards Moulsecoomb Way
westwards for 14 metres

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Reference:	NBU 356514 BHCC-078
BHCC Drawing Reference:	EVI-BLV-LEVI-01-PH-Outer-002
Works Address:	os 1 Tudor House, Withdean Court Avenue, Brighton, BN1 6YF
Drawing No.	010 - TRO/TMO



South - From a point 18.7 metres west of the western kerbline of London Road westwards for 14 metres

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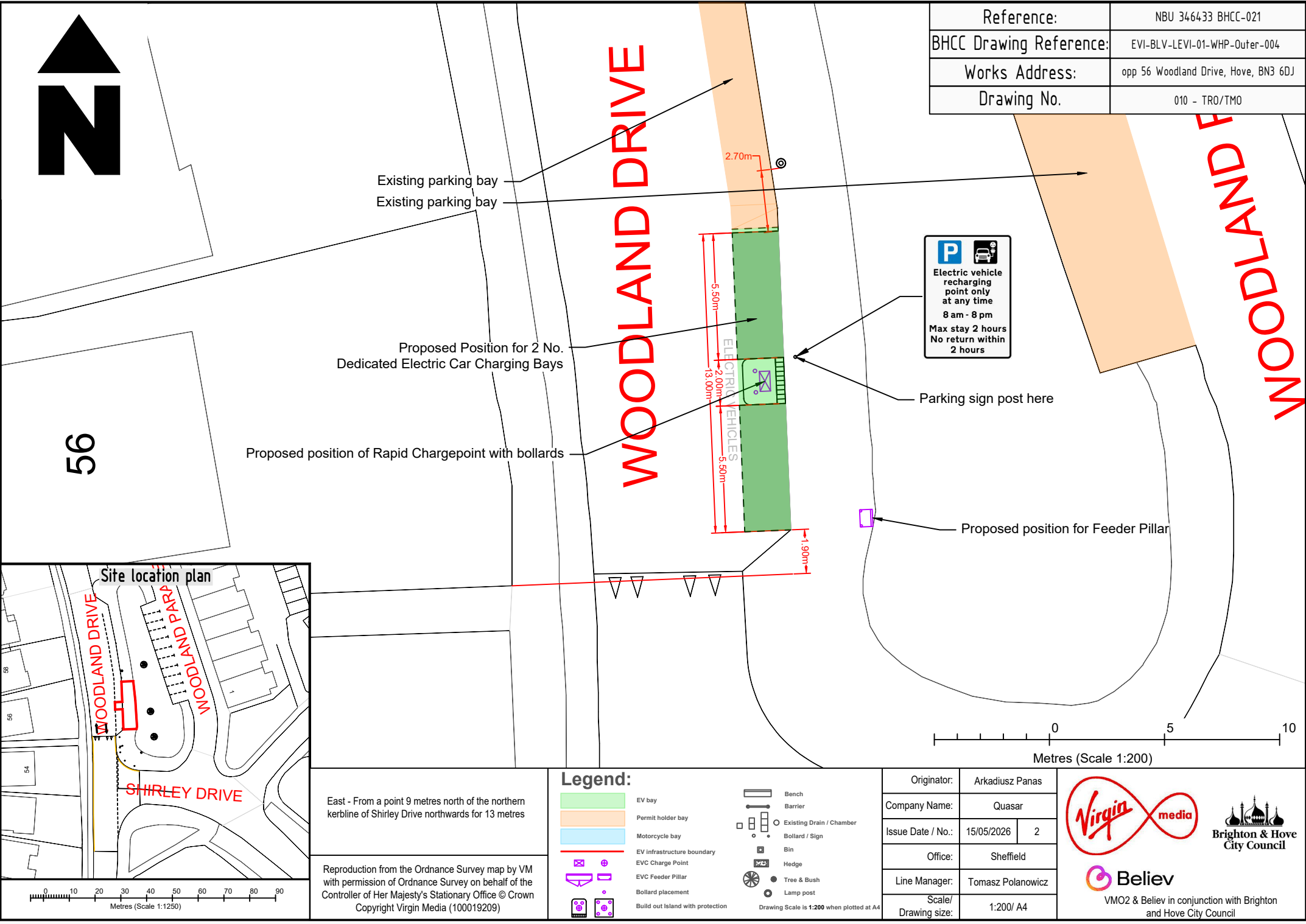
Legend:

	EV bay		Bench
	Existing parking bay		Barrier
	Disabled bay		Existing Drain / Chamber
	EV infrastructure boundary		Bollard / Sign
	EVC Charge Point		Bin
	EVC Feeder Pillar		Hedge
	Bollard placement		Tree & Bush
	Build out Island with protection		Lamp post

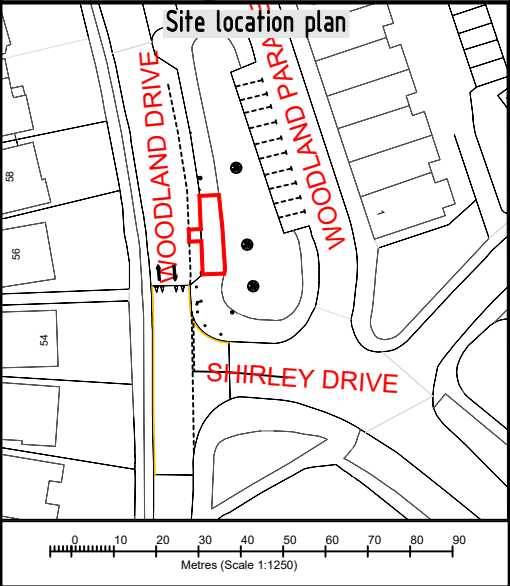
Drawing Scale is 1:200 when plotted at A4

Originator:	Arkadiusz Panas
Company Name:	Quasar
Issue Date / No.:	02/06/2026 3
Office:	Sheffield
Line Manager:	Tomasz Polanowicz
Scale/ Drawing size:	1:200/ A4

VM02 & Believ in conjunction with Brighton and Hove City Council



Reference:	NBU 346433 BHCC-021
BHCC Drawing Reference:	EVI-BLV-LEVI-01-WHP-Outer-004
Works Address:	opp 56 Woodland Drive, Hove, BN3 6DJ
Drawing No.	010 - TR0/TMO



East - From a point 9 metres north of the northern kerbline of Shirley Drive northwards for 13 metres

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Legend:

	EV bay		Bench
	Permit holder bay		Barrier
	Motorcycle bay		Existing Drain / Chamber
	EV infrastructure boundary		Bollard / Sign
	EVC Charge Point		Bin
	EVC Feeder Pillar		Hedge
	Bollard placement		Tree & Bush
	Build out Island with protection		Lamp post

Drawing Scale is 1:200 when plotted at A4

Originator:	Arkadiusz Panas
Company Name:	Quasar
Issue Date / No.:	15/05/2026 2
Office:	Sheffield
Line Manager:	Tomasz Polanowicz
Scale/ Drawing size:	1:200/ A4

VMO2 & Believ in conjunction with Brighton and Hove City Council