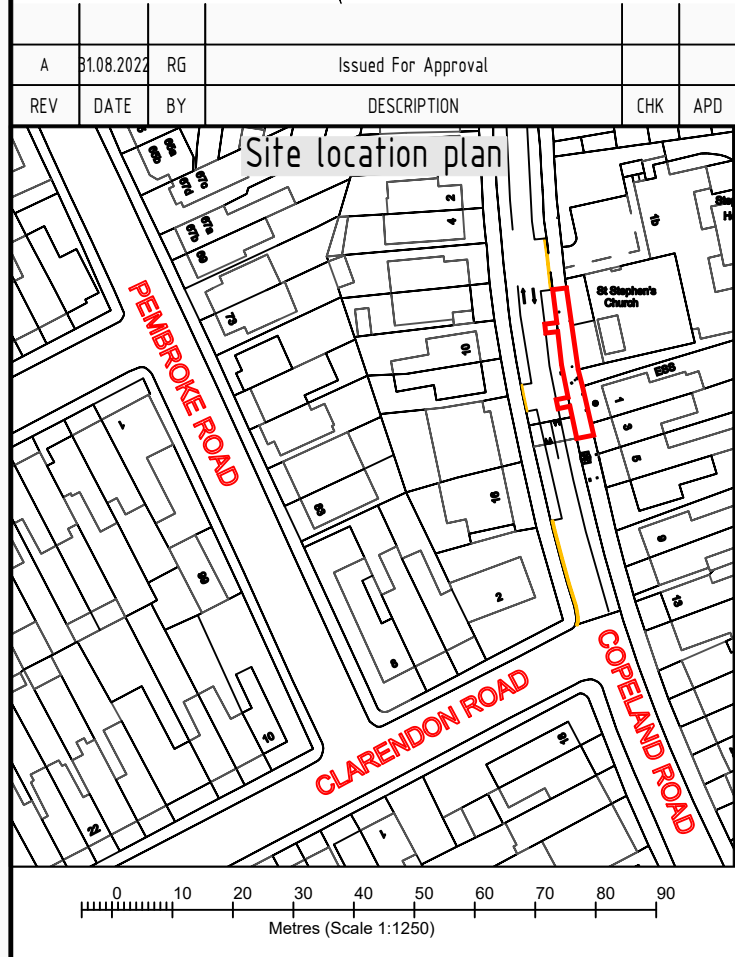


Reference:	NBU 284643 Walf-L328
EVC-ID	WALF_B07_L0328
Works Address:	o/s 1A (St Stephen's Church) Copeland Road, Waltham Forest, London, E17 9DB
Drawing No.	010 - TR0/TMO
Planned in accordance to: NSH3582 - Issue 1, NSH3132 - Issue 7, Site Visit & Drawing Guidance (18/05/2020) Partner Scoping Document - Issue 1.1, SoW for EVC Delivery v0.4, Statement of Requirements v0.7	



Electric vehicle
recharging point
only
at all times
8 am – 6.30 pm
Max Stay 4 hours



Any modifications to the drawing or use of alternative items to those specified must be agreed with Virgin Media's local planning department

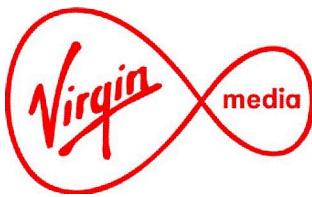
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Legend:

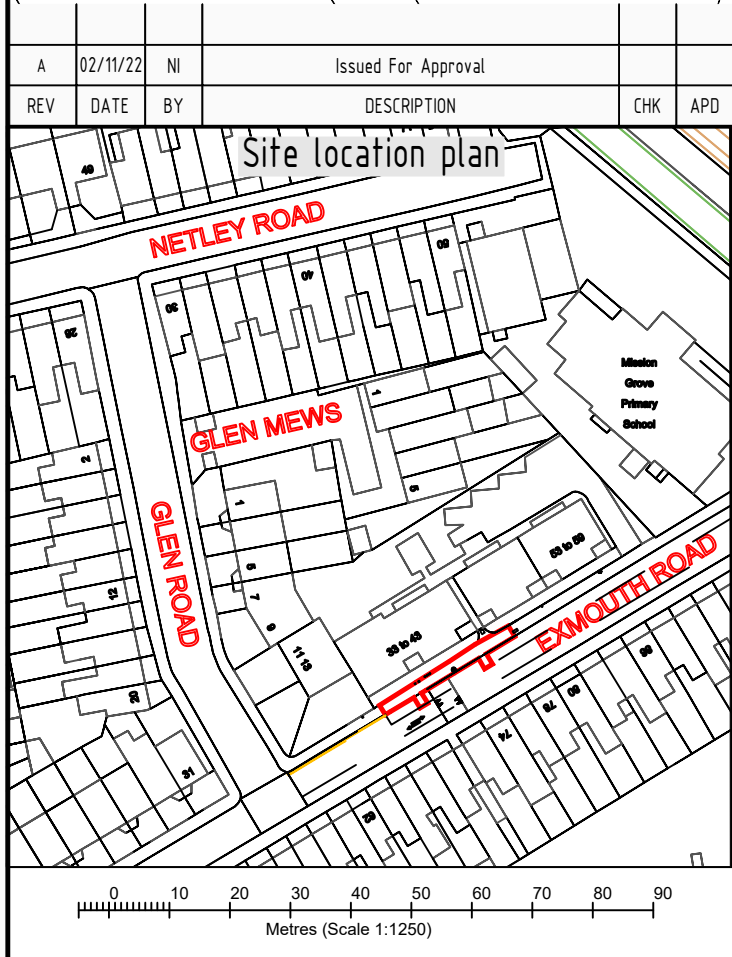
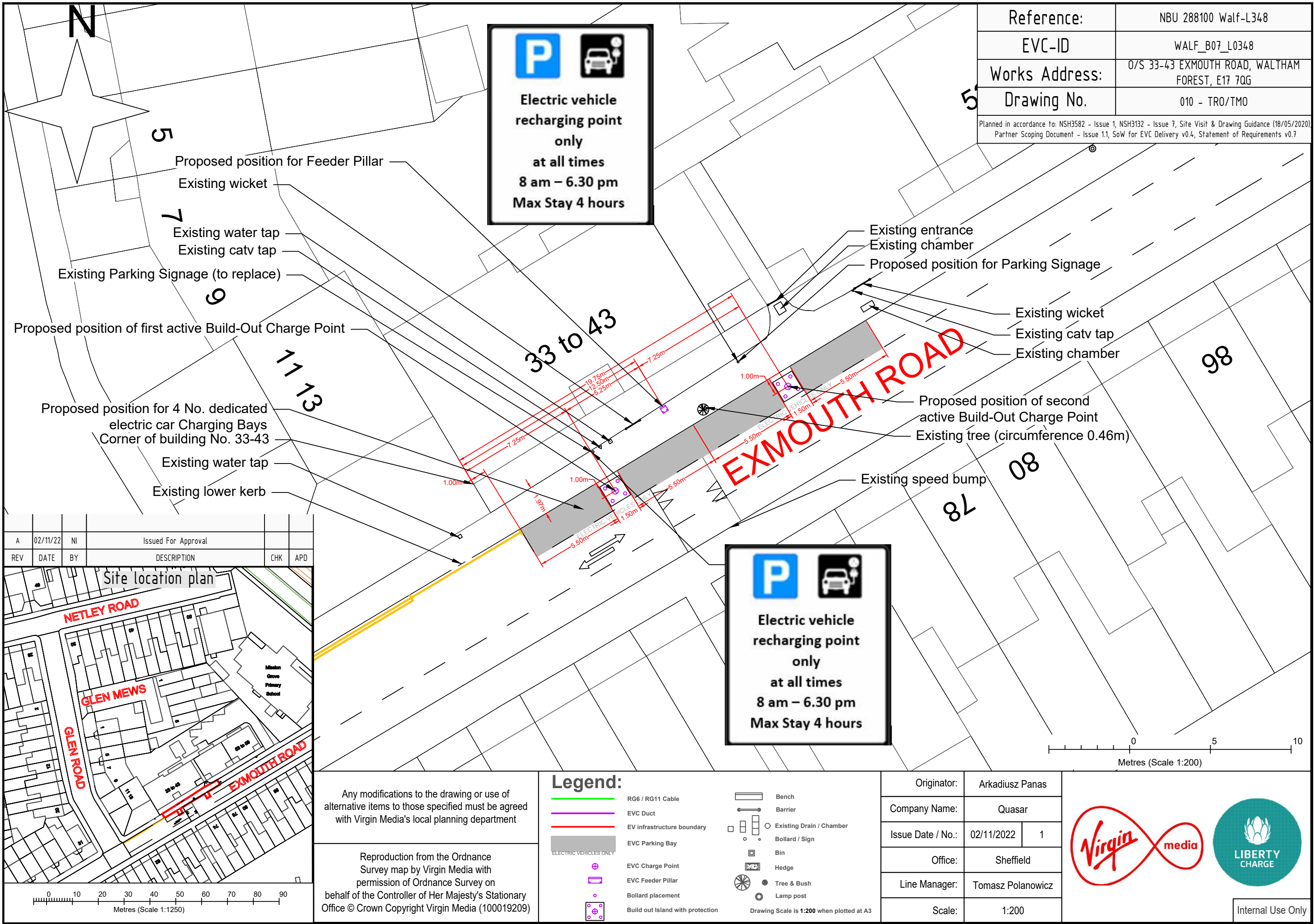
	RG6 / RG11 Cable		Bench
	EVC Duct		Barrier
	EV infrastructure boundary		Existing Drain / Chamber
	EVC Parking Bay		Bollard / Sign
	EVC Charge Point		Bin
	EVC Feeder Pillar		Hedge
	Bollard placement		Tree & Bush
	Build out Island with protection		Lamp post

Drawing Scale is 1:200 when plotted at A3

Originator:	Arkadiusz Panas
Company Name:	Quasar
Issue Date / No.:	31/08/20221
Office:	Sheffield
Line Manager:	Tomasz Polanowicz
Scale:	1:200



Internal Use Only



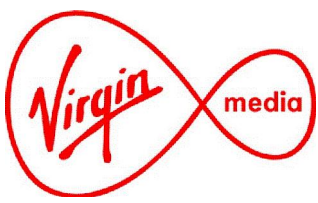
Any modifications to the drawing or use of alternative items to those specified must be agreed with Virgin Media's local planning department

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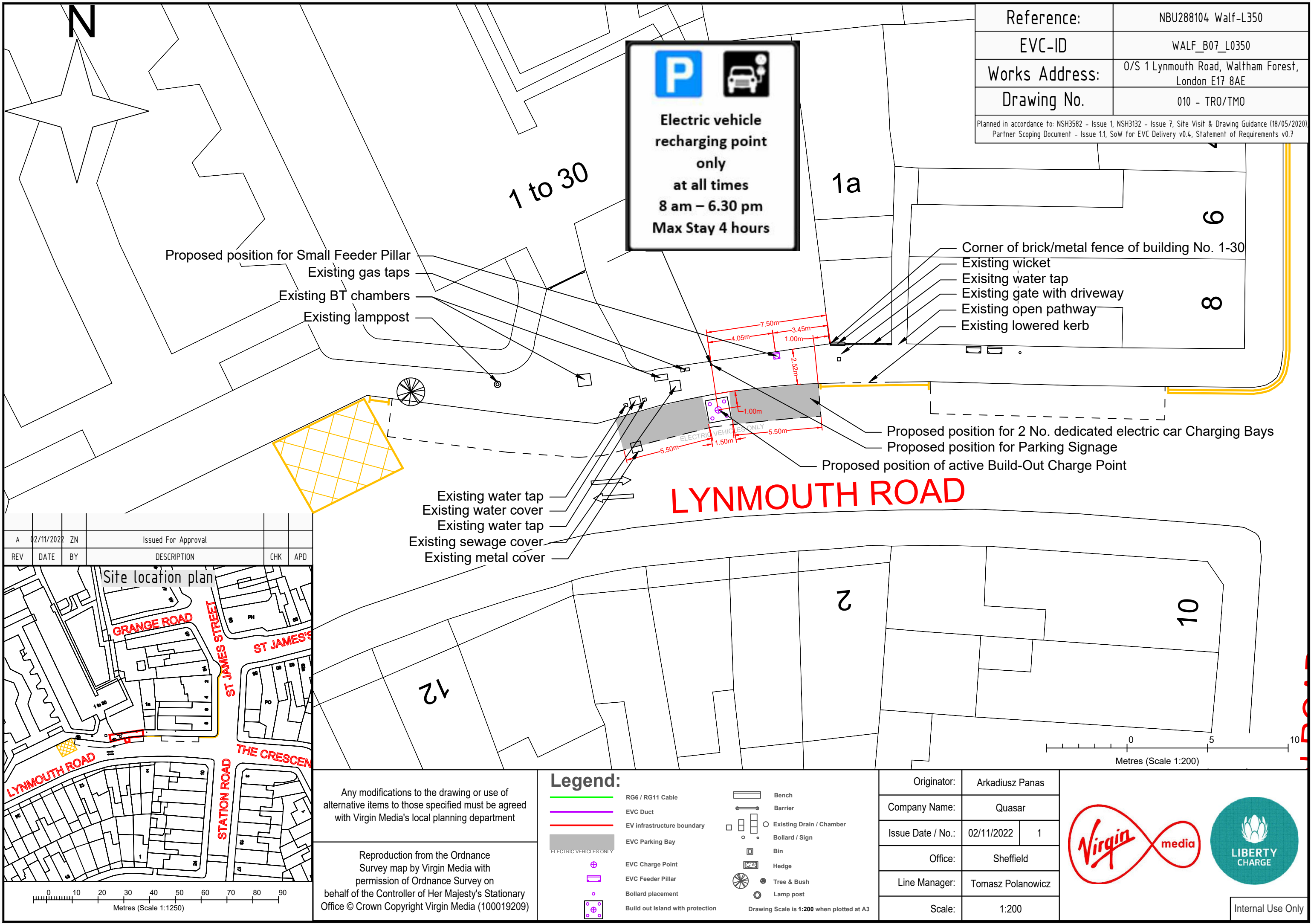
Legend:

- RG6 / RG11 Cable
 - EVC Duct
 - EV infrastructure boundary
 - EVC Parking Bay
 - EVC Charge Point
 - EVC Feeder Pillar
 - Bollard placement
 - Build out Island with protection
 - Bench
 - Barrier
 - Existing Drain / Chamber
 - Bollard / Sign
 - Bin
 - Hedge
 - Tree & Bush
 - Lamp post
- Drawing Scale is 1:200 when plotted at A3**

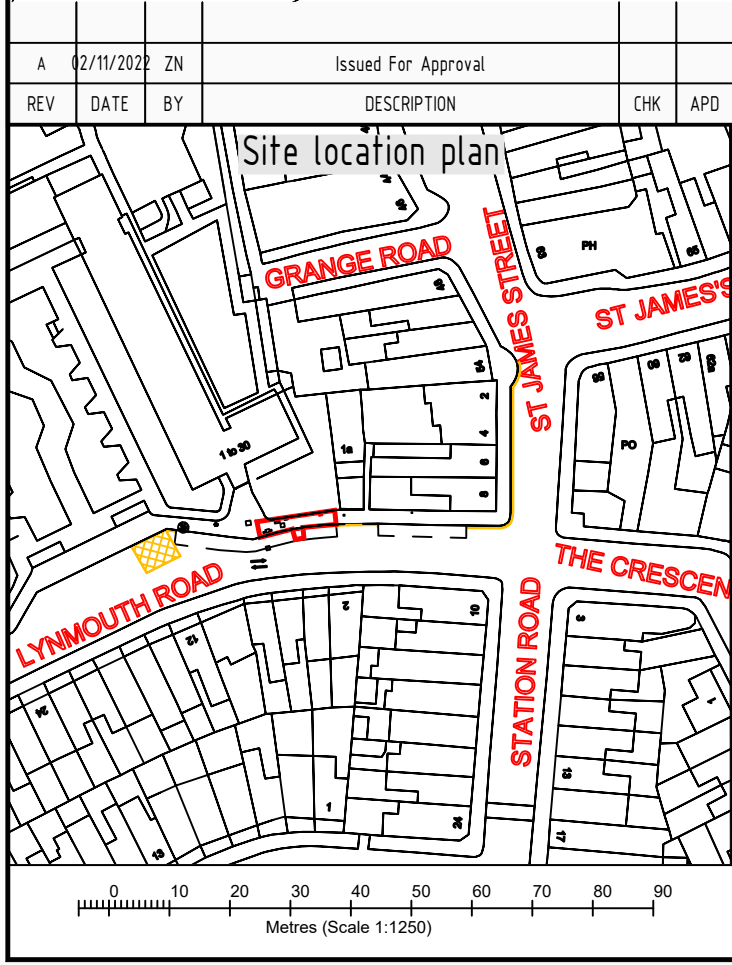
Originator:	Arkadiusz Panas	
Company Name:	Quasar	
Issue Date / No.:	02/11/2022	1
Office:	Sheffield	
Line Manager:	Tomasz Polanowicz	
Scale:	1:200	



Internal Use Only



Reference:	NBU288104 Walf-L350
EVC-ID	WALF_B07_L0350
Works Address:	0/S 1 Lynmouth Road, Waltham Forest, London E17 8AE
Drawing No.	010 - TR0/TMO
Planned in accordance to: NSH3582 - Issue 1, NSH3132 - Issue 7, Site Visit & Drawing Guidance (18/05/2020) Partner Scoping Document - Issue 1.1, SoW for EVC Delivery v0.4, Statement of Requirements v0.7	



A	02/11/2022	ZN	Issued For Approval		
REV	DATE	BY	DESCRIPTION	CHK	APD

Any modifications to the drawing or use of alternative items to those specified must be agreed with Virgin Media's local planning department

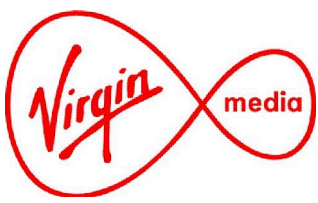
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Legend:

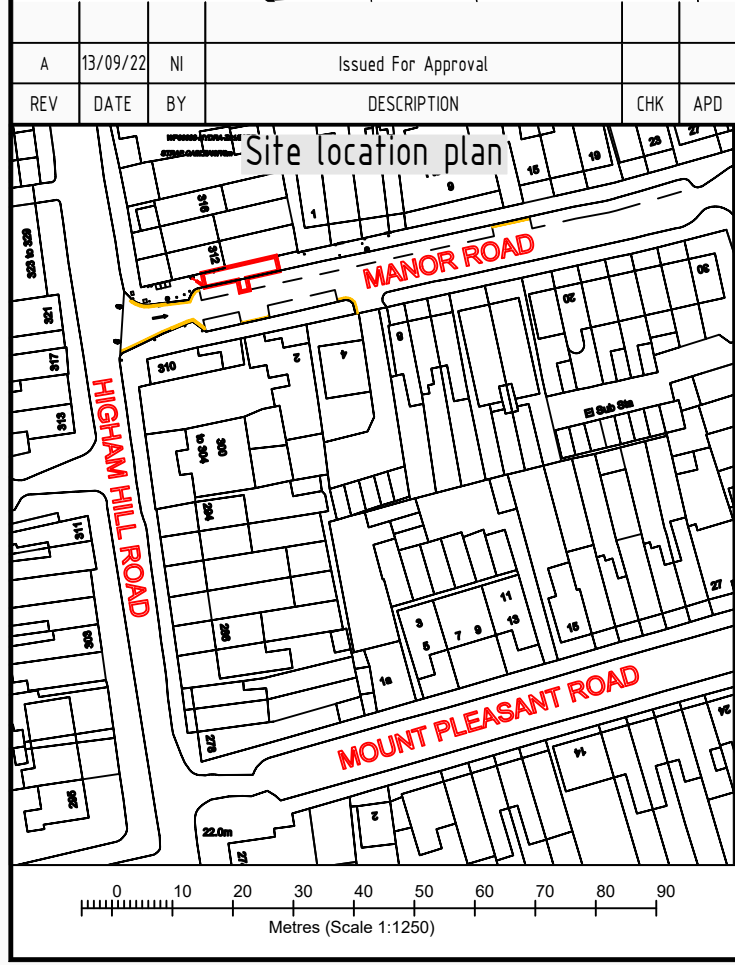
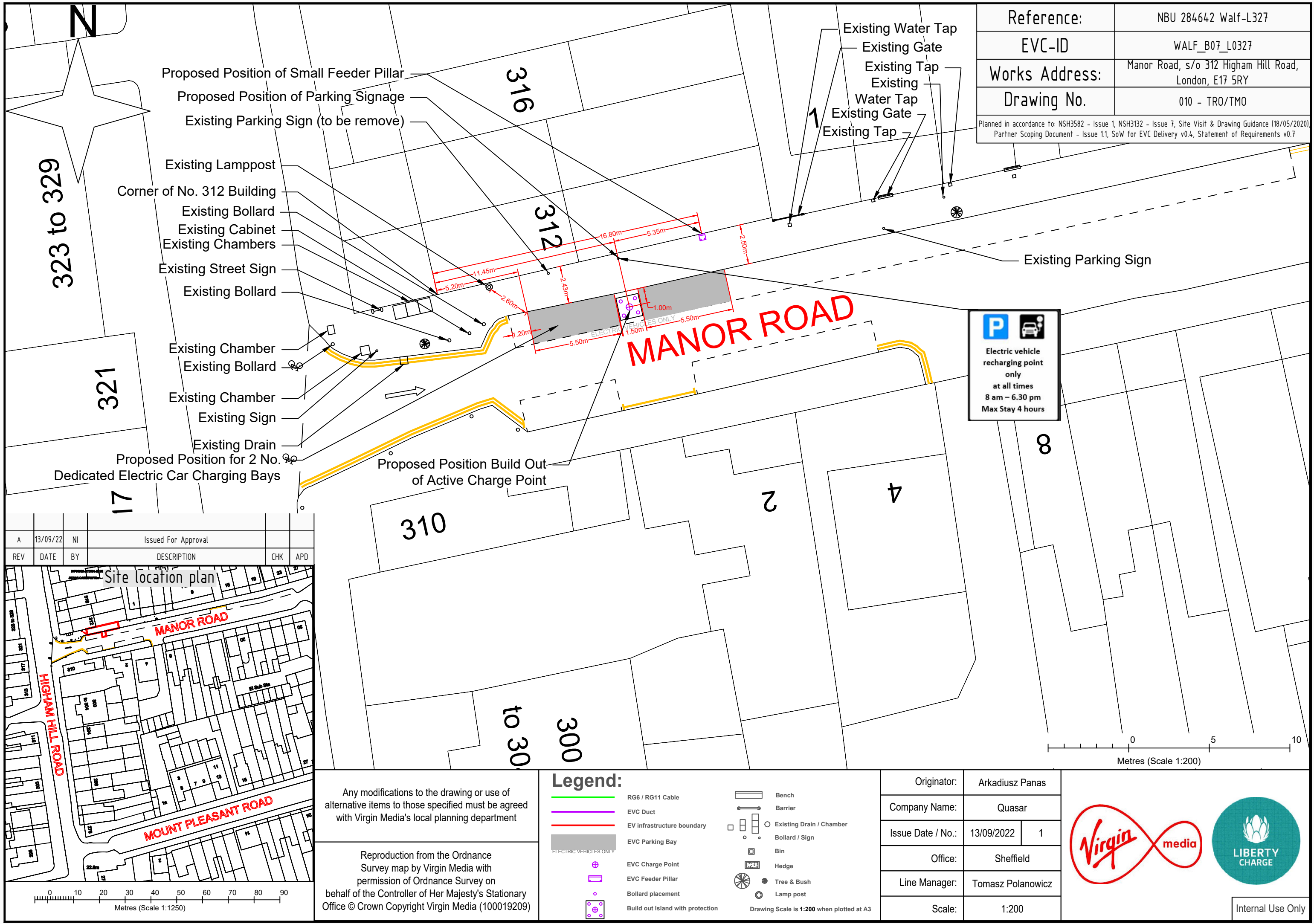
	RG6 / RG11 Cable		Bench
	EVC Duct		Barrier
	EV infrastructure boundary		Existing Drain / Chamber
	EVC Parking Bay		Bollard / Sign
	EVC Charge Point		Bin
	EVC Feeder Pillar		Hedge
	Bollard placement		Tree & Bush
	Build out Island with protection		Lamp post

Drawing Scale is 1:200 when plotted at A3

Originator:	Arkadiusz Panas
Company Name:	Quasar
Issue Date / No.:	02/11/2022 1
Office:	Sheffield
Line Manager:	Tomasz Polanowicz
Scale:	1:200



Internal Use Only



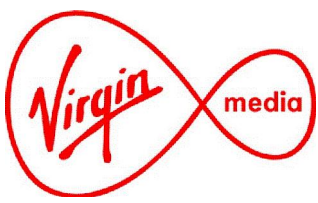
Any modifications to the drawing or use of alternative items to those specified must be agreed with Virgin Media's local planning department

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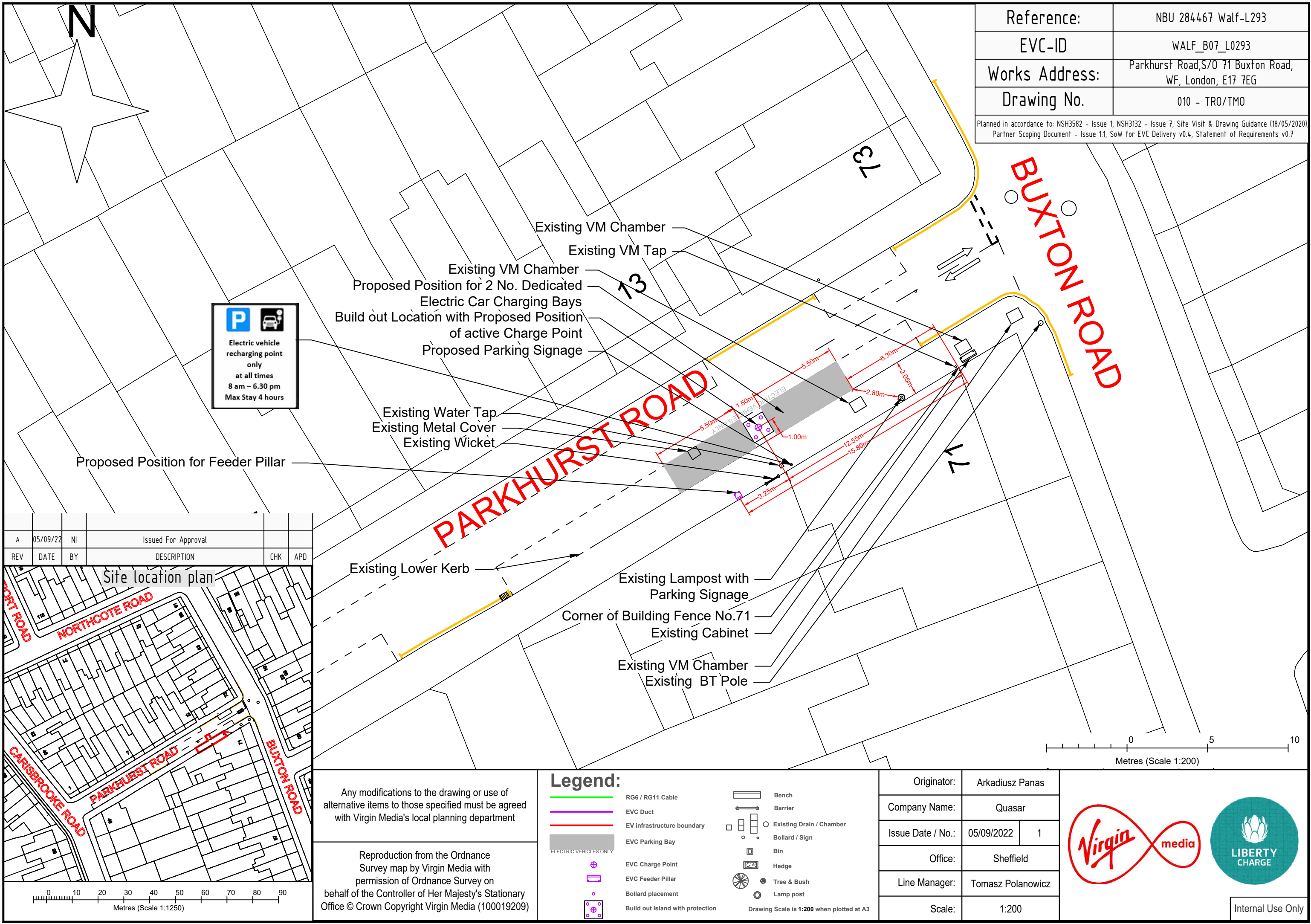
Legend:

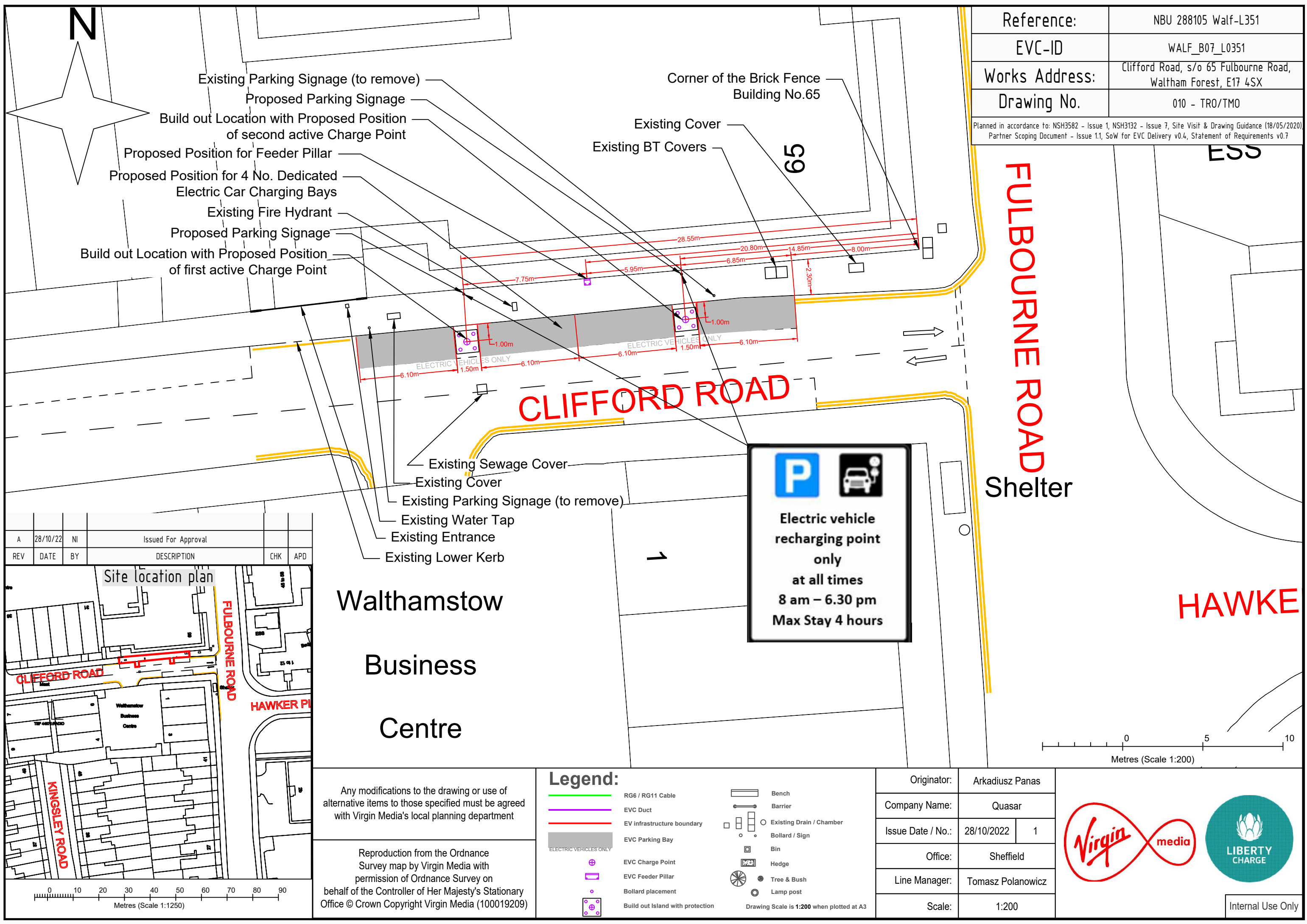
- RG6 / RG11 Cable
 - EVC Duct
 - EV infrastructure boundary
 - EVC Parking Bay
 - EVC Charge Point
 - EVC Feeder Pillar
 - Bollard placement
 - Build out Island with protection
 - Bench
 - Barrier
 - Existing Drain / Chamber
 - Bollard / Sign
 - Bin
 - Hedge
 - Tree & Bush
 - Lamp post
- Drawing Scale is 1:200 when plotted at A3

Originator:	Arkadiusz Panas	
Company Name:	Quasar	
Issue Date / No.:	13/09/2022	1
Office:	Sheffield	
Line Manager:	Tomasz Polanowicz	
Scale:	1:200	

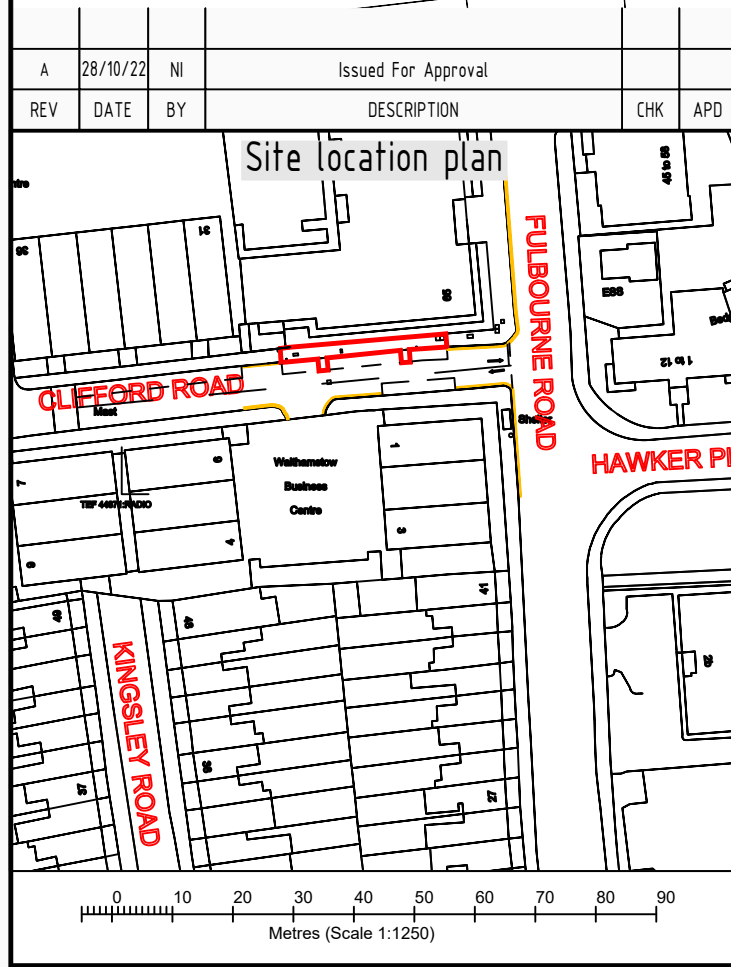


Internal Use Only





Reference:	NBU 288105 Walf-L351
EVC-ID	WALF_B07_L0351
Works Address:	Clifford Road, s/o 65 Fulbourne Road, Waltham Forest, E17 4SX
Drawing No.	010 - TR0/TMO
Planned in accordance to: NSH3582 - Issue 1, NSH3132 - Issue 7, Site Visit & Drawing Guidance (18/05/2020) Partner Scoping Document - Issue 1.1, SoW for EVC Delivery v0.4, Statement of Requirements v0.7	



Walthamstow
Business
Centre

Legend:	
	RG6 / RG11 Cable
	EVC Duct
	EV infrastructure boundary
	EVC Parking Bay
	EVC Charge Point
	EVC Feeder Pillar
	Bollard placement
	Build out Island with protection
	Bench
	Barrier
	Existing Drain / Chamber
	Bollard / Sign
	Bin
	Hedge
	Tree & Bush
	Lamp post

Originator:	Arkadiusz Panas
Company Name:	Quasar
Issue Date / No.:	28/10/2022 1
Office:	Sheffield
Line Manager:	Tomasz Polanowicz
Scale:	1:200

Internal Use Only

