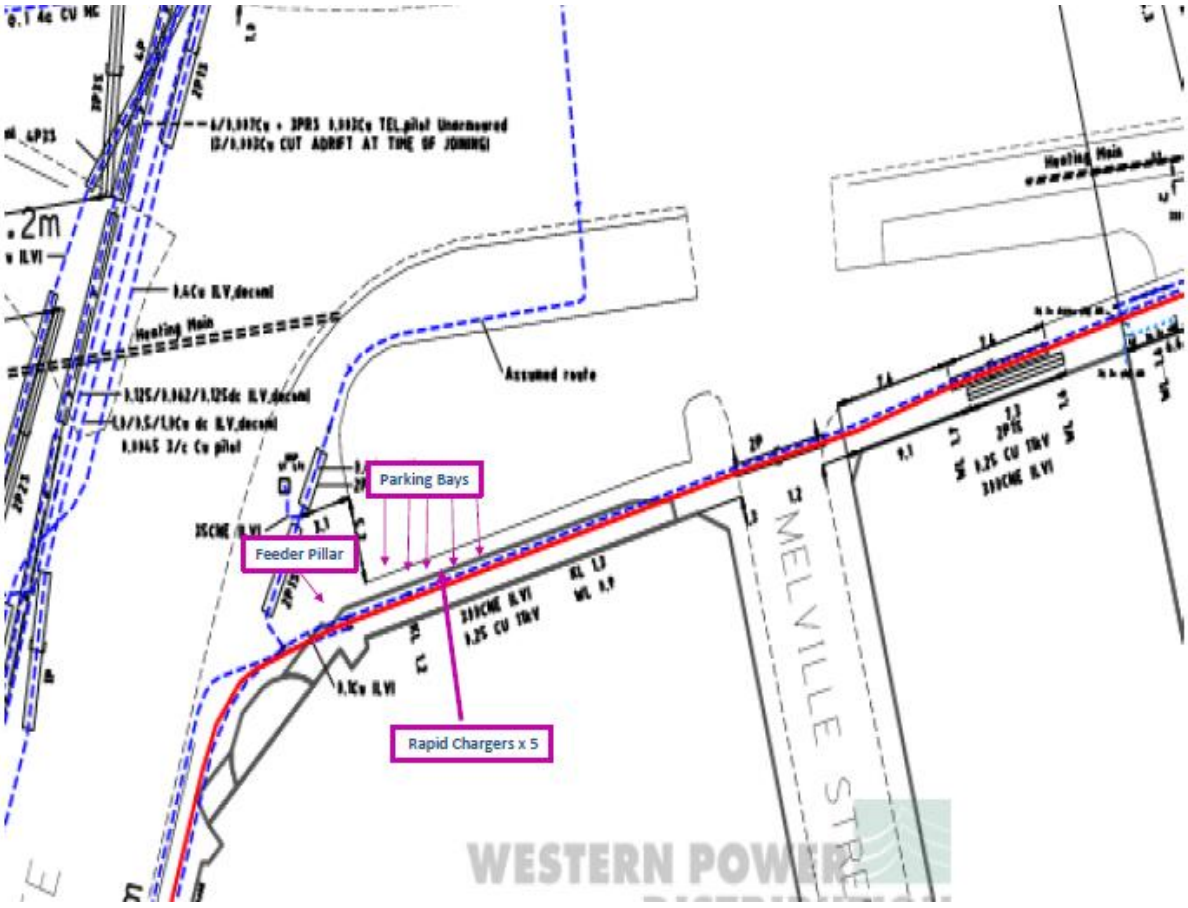
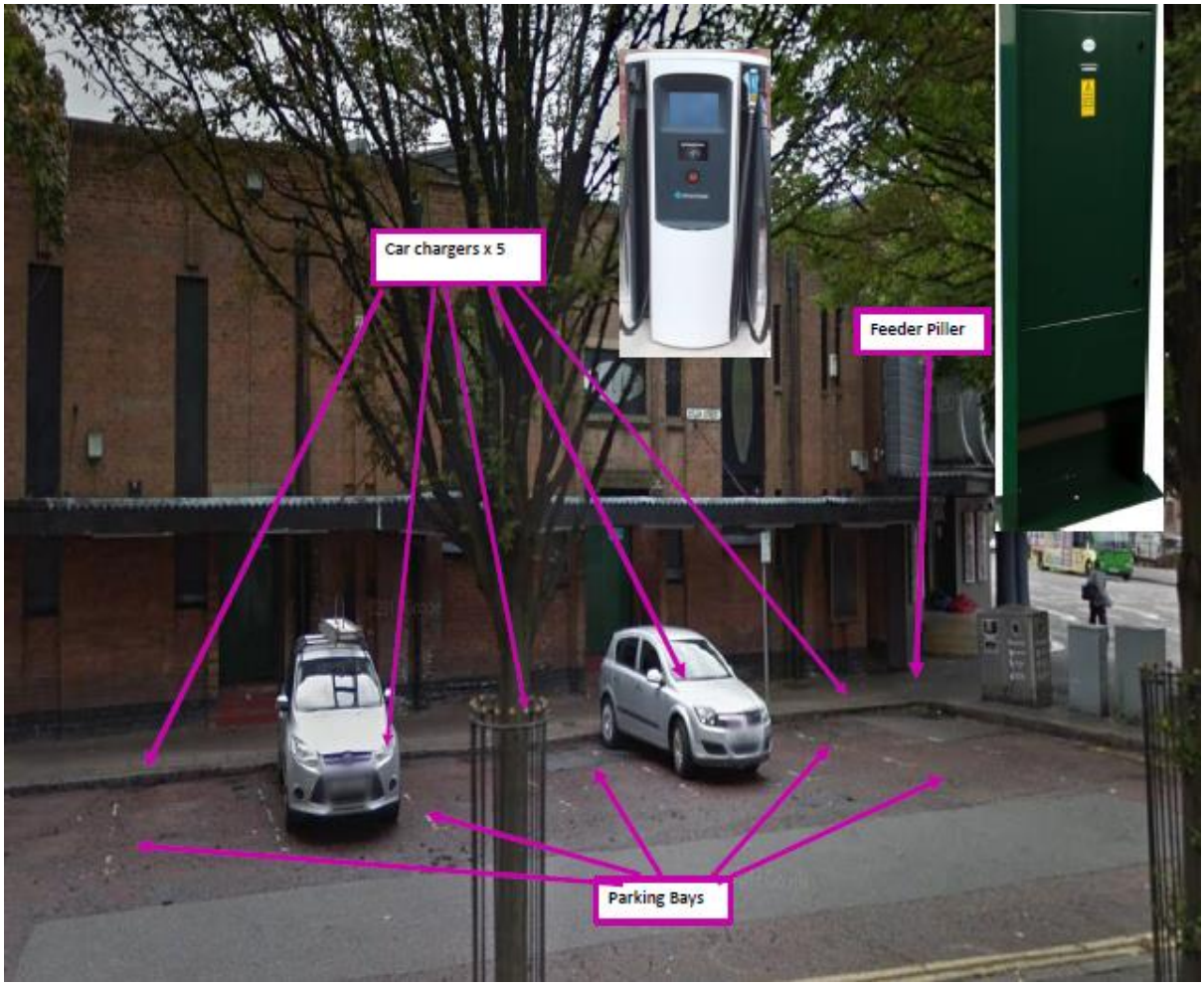
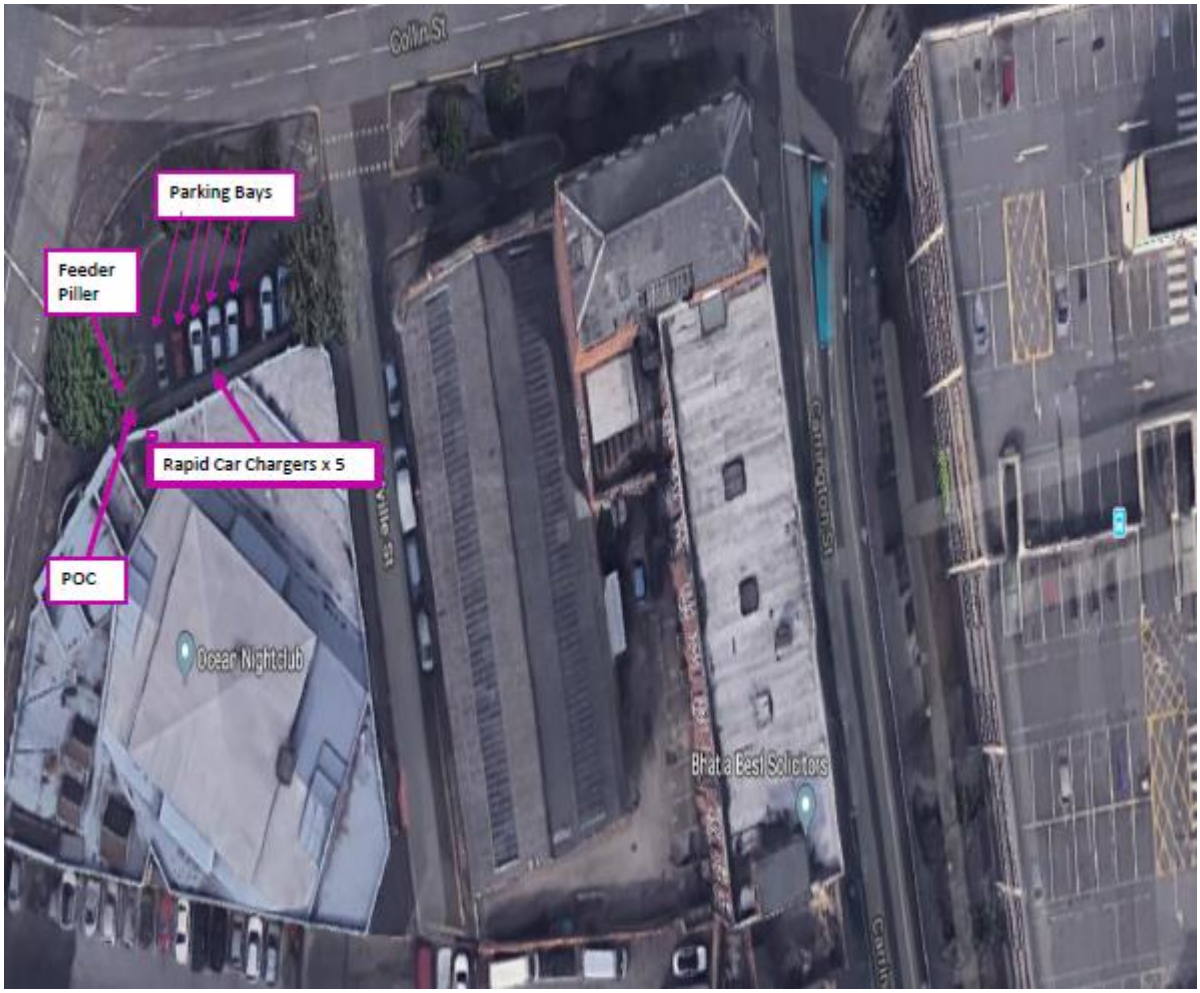
Electric Vehicle Charging Points Project
– 2018 location and installation proposal from

Broadmarsh, Melville Street, Nottingham. NG1 7LL – Charging Hub

Electric Vehicle (EV) charge point - 5 x 50KVA Ultra Rapid Charger




Car chargers x 5
Feeder Piller
Parking Bays



Total Project Cost and Nottingham City Council funding. EX VAT

Project Total	Minus 25% Chargemaster funding	Nottingham City Council funding
£251,600.00	£62,900.00	£188,700.00

Cost breakdown – Prices taken from Nottingham City single supplier procurement framework

Charging Point Equipment	Quantity	Cost Per Unit	Sub Total
50kW DC CCS CHAdeMO 43kWAC Triple Outlet Rapid Charger	5	15,000.00	£75,000.00
Delivery	5	300.00	£1,500.00
		Sub-Total	**£76,500.00**
Enabling Works & Electrical Connection & Build Out			
Civils & Electrical	1	64,911.37	£64,911.35
		Sub-Total	**£64,911.35**
Fixtures & Fittings			
Guard Protection	10	225.00	£2,250.00
Bay Markings – Green Paint	10	150.00	£3,000.00
Bay Markings – EV letters	10	125.00	£2,500.00
Signage & Branding	10	205.00	£2,005.00
		Sub-Total	**£9,750.00**
New Power Connection & Grid Upgrade			
Connection Charge, Upgrade & Project Management		51,613.74	51,613.74
		Sub-Total	**£99,738.65**
Metering & Power Supply			
Liaison and new account set up		500.00	500.00
New Meter		200.00	200.00
		Sub-Total	**£700.00**
		Total	**£251,600.00**