



Planning Statement



Proposal for the installation of two rapid electric vehicle charging stations, ancillary equipment and two motorcycle bays within the car park of McDonald's Fallowfield.

336 Wilmslow Rd, Fallowfield, Manchester,
M14 6XQ

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“Sustainable transport modes: Any efficient, safe and accessible means of transport with overall low impact on the environment, Including walking and cycling, ultra-low and zero emission vehicles, car sharing and public transport”.

(NPPF glossary)

*“Planning policies and decisions should recognise and address the **specific locational requirements of different sectors**.*

(NPPF para 87)

However, opportunities to maximise sustainable transport solutions will vary between urban and rural areas, and this should be taken into account in [...] decision making”.

(NPPF para 110)

“In assessing [...] specific applications for development, it should be ensured that: a) sustainable transport modes are are prioritised taking account of the vision for the site, the type of development and its location; b) safe and suitable access to the site can be achieved achieved for all users”.

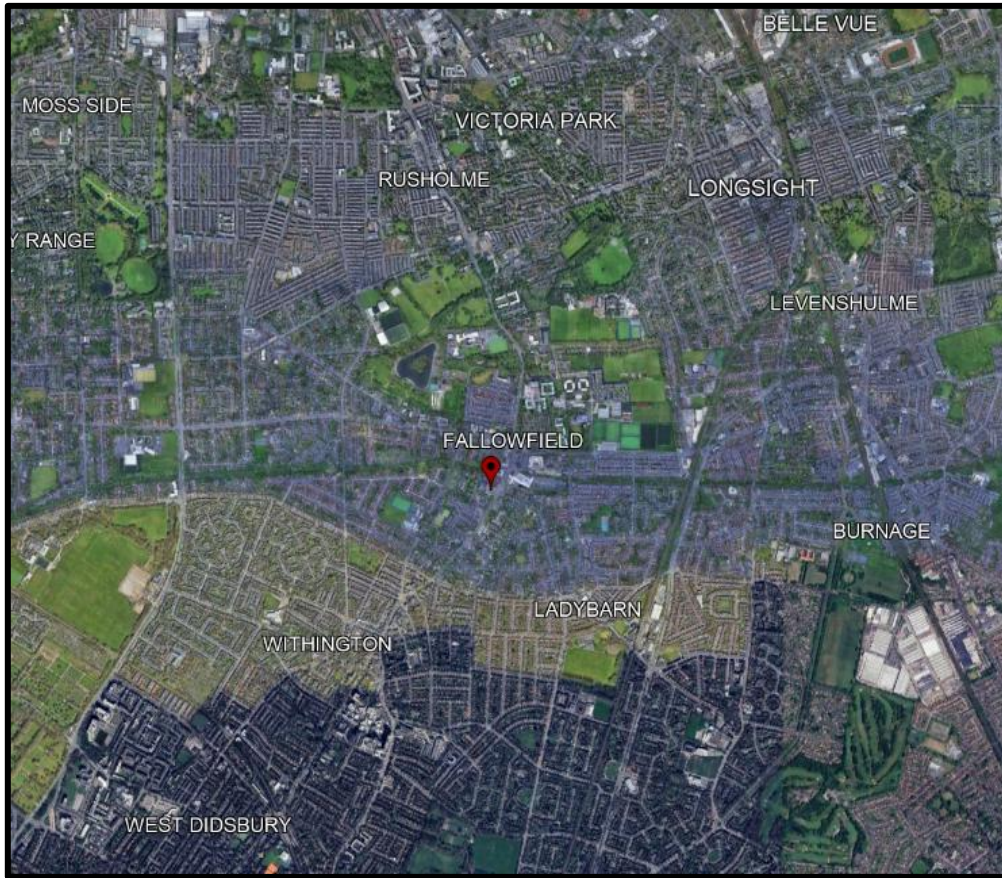
(NPPF para 115)

1. Introduction

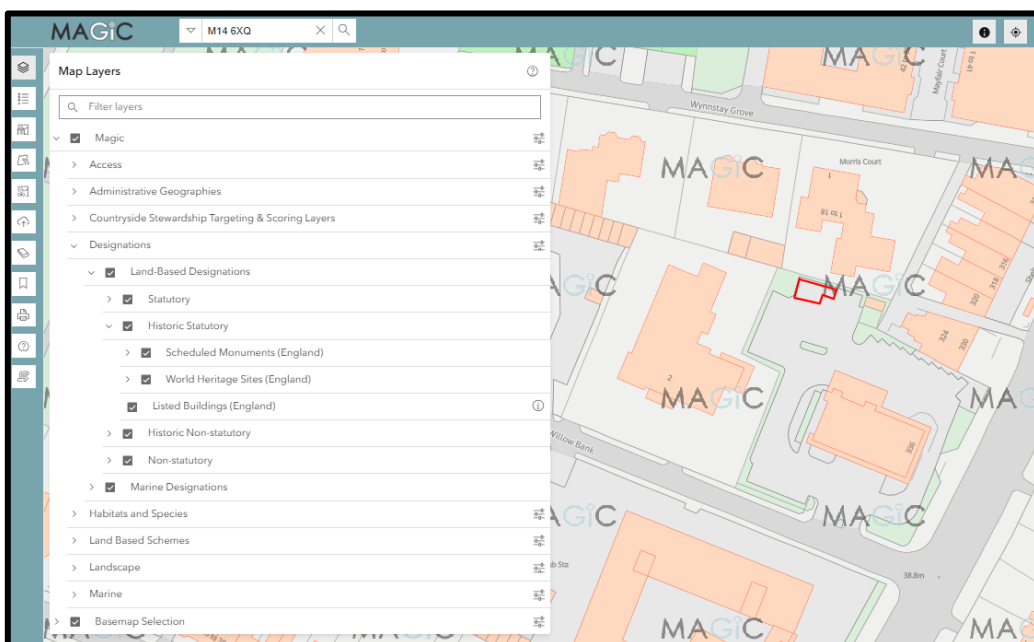
- 1.1 This planning statement is provided by InstaVolt. Our planning application is for Proposal for the installation of two rapid electric vehicle charging stations, ancillary equipment and two motorcycle bays within the car park of McDonald's Fallowfield.
- 1.2 InstaVolt are the UK's largest rapid charging network with over 2100 rapid chargers energised or in construction. Our business model is to install, own and operate rapid chargers for public use, on land leased or purchased from third parties. Our mission is to make electric vehicle charging accessible to all and provide a best-in-class-experience to drivers by offering the highest levels of reliability, and easy-to-use hardware.
- 1.3 InstaVolt has won numerous awards from journalists and drivers alike for the networks high level of reliability and great locations as well as 24/7 customer support and fast charging technology. Our reputation for reliability is underpinned by our comprehensive operations and maintenance strategy, which includes real-time monitoring of charging stations meaning we can see a fault or an issue and react immediately.
- 1.4 100% of the electricity delivered to drivers on the InstaVolt network is from certified renewable sources.
- 1.5 The Main Issues in this case are likely to be:
 1. The development plan
 2. Material considerations
 3. Highways
- 1.6 InstaVolt are content that the development plan and material policy considerations weigh heavily in favour of approval.

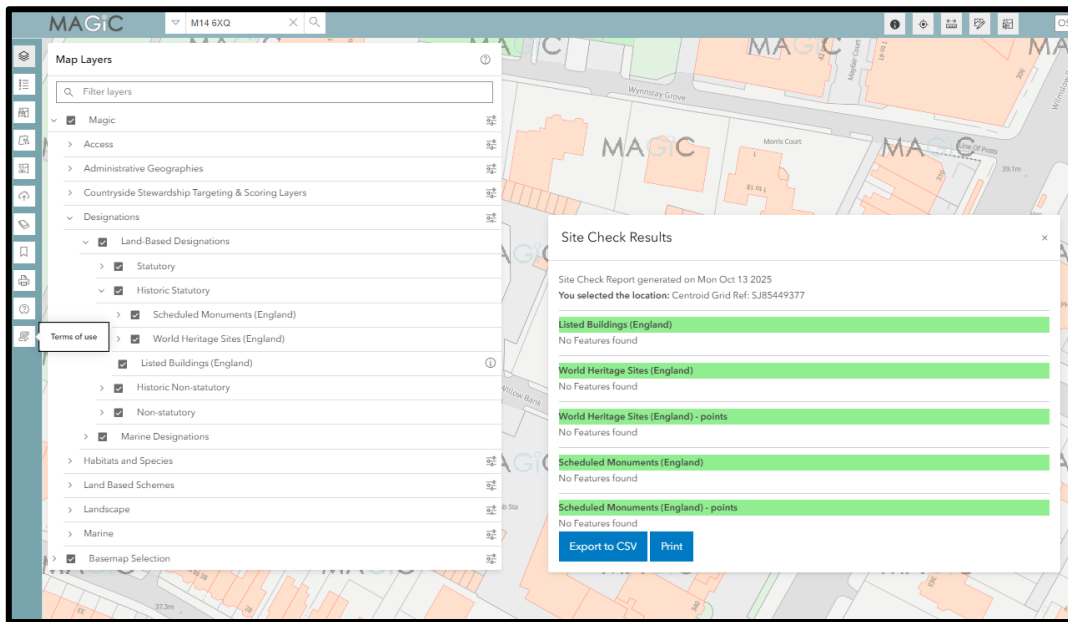
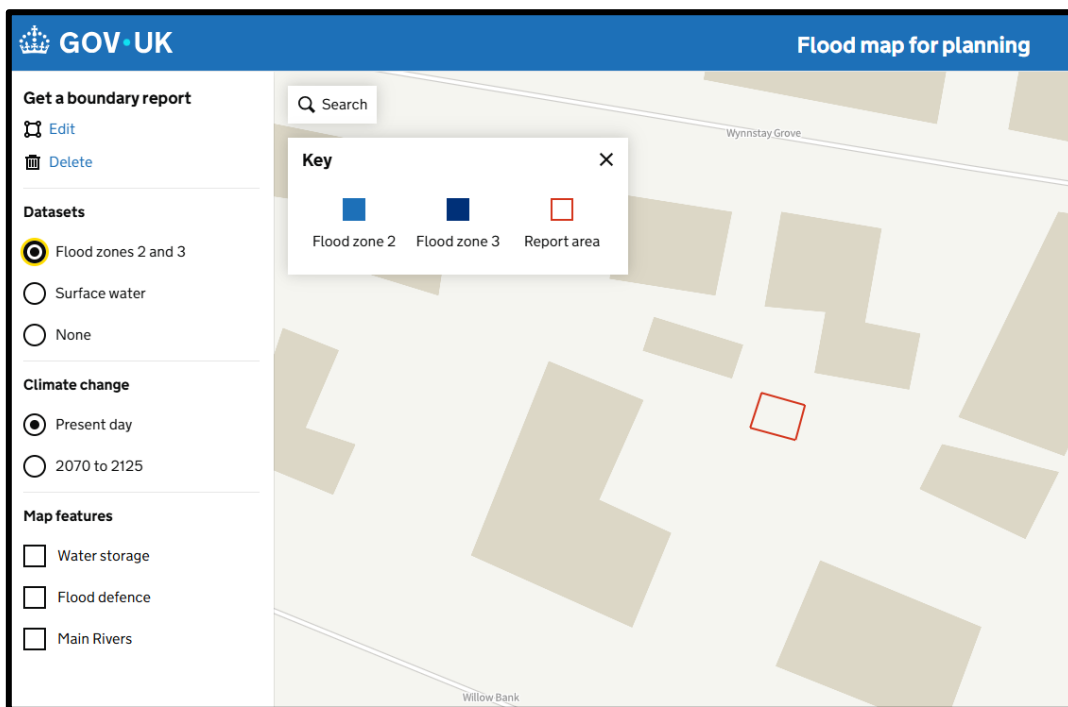
2. The Site and Surrounds

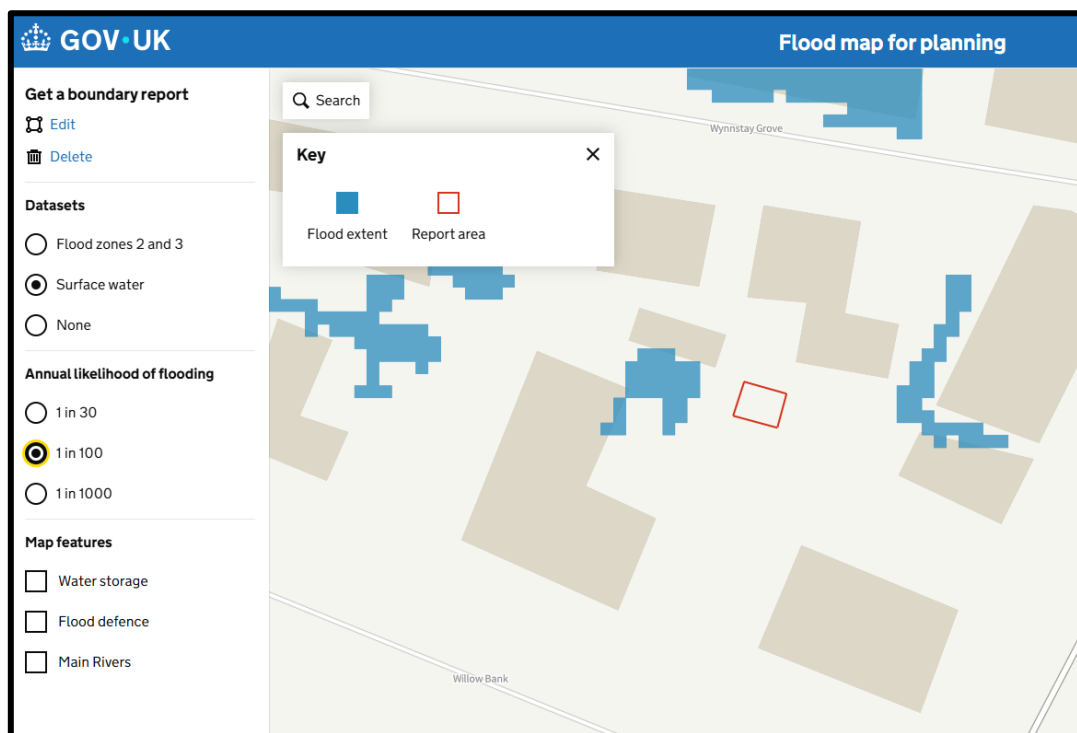
2.1 The site is located in Fallowfield, Manchester, south of Rusholme and north of Ladybarn.



2.2 The site is accessed and exited off Willow Bank. The site is not within a conversation area or nearby scheduled monuments/listed buildings. The site is also within flood zone one and has a 'very low' chance of flooding from surface water.

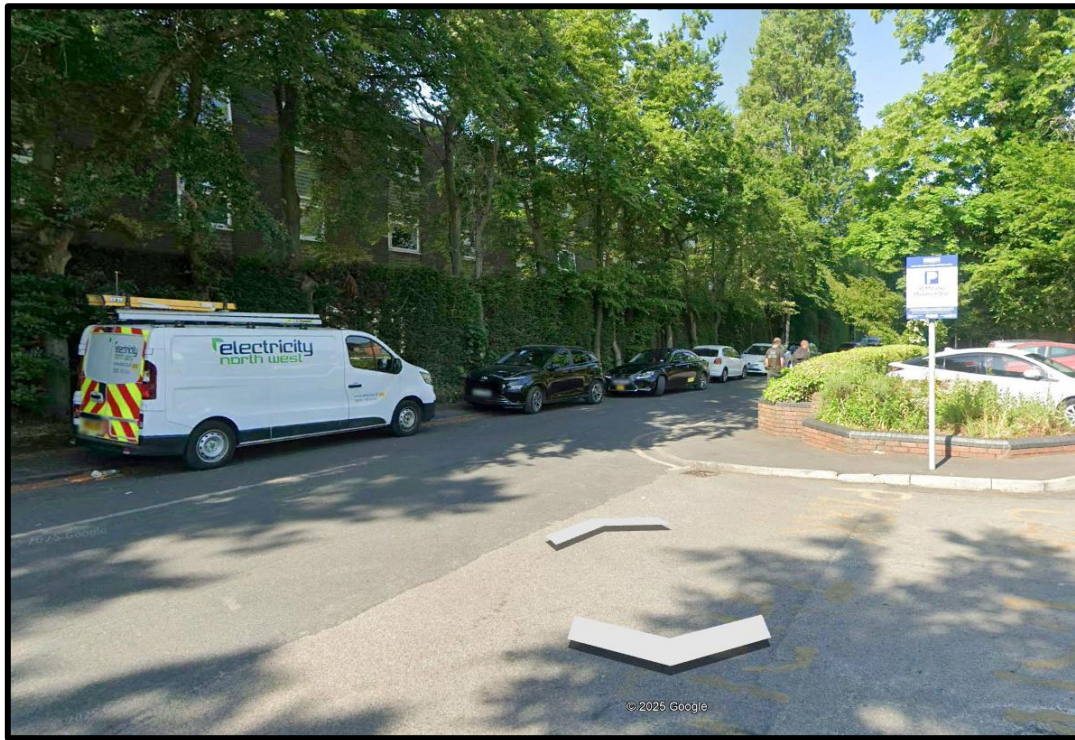
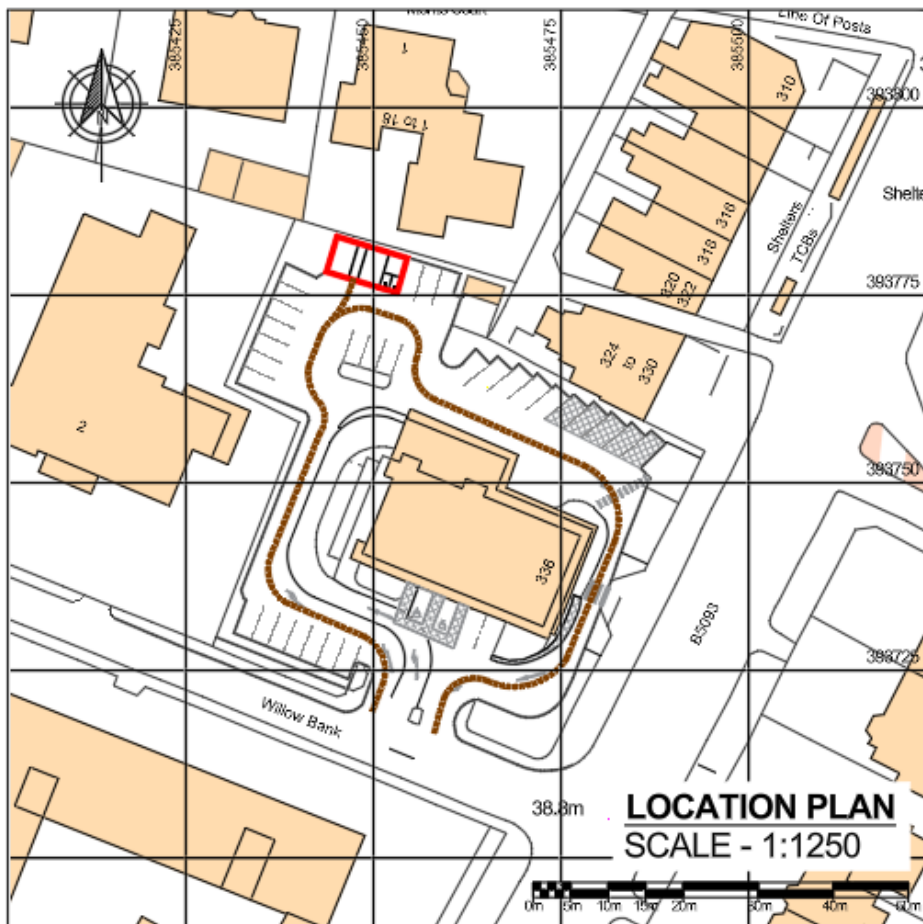






- 2.3 The site access (for both entrance and exit) is Willow Bank, which has a speed limit of 30mph. The entry/exit of the site is clearly visible.





3. Development Plan

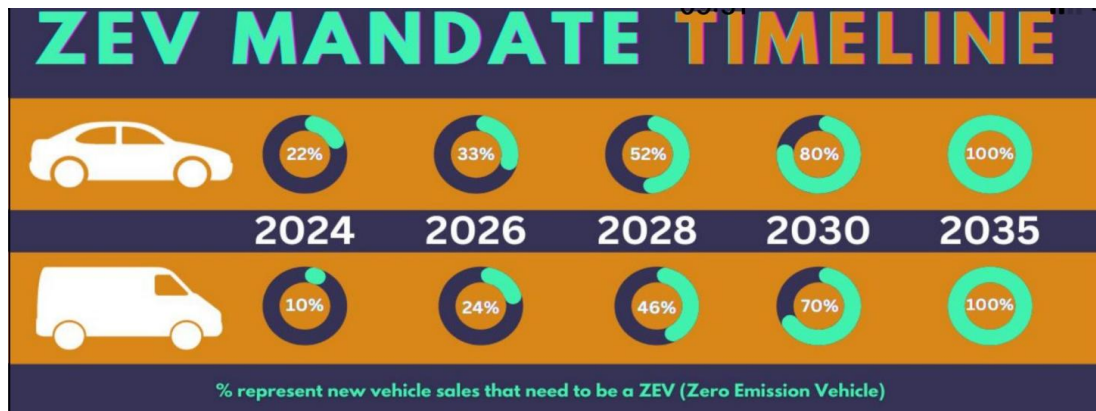
- 3.1 Planning law is clear that planning applications are determined in accordance with the development plan unless material considerations indicate otherwise.
- 3.2 In this case the development plan consists of:
- Manchester City Council Core Strategy.
 - Manchester City Council Transport and Travel.
- 3.3 The following policies may be relevant or important to decision making in this case:
- Policy T 1 under “11 Objective 5 Transport” – “Facilitate modes of transport that reduce carbon emissions e.g by incorporating charging points for electric vehicles, subject to their appropriate design and location.”
 - Our climate action – Transport and Travel. “The target for our transport and travel is to reduce CO₂ (carbon) emissions by up to 45% by 2025.”
- 3.4 There is high level support for low carbon development and/or sustainable transport as well as a clear strategy laid out by Manchester City Council for EV charging infrastructure and Net-zero carbon initiative in general, as mentioned in the above plans/statements. These affect any developments proposed under Manchester City Council. Our proposed development is in accordance with and helps promote low carbon development and sustainable transport.

4. Material Considerations

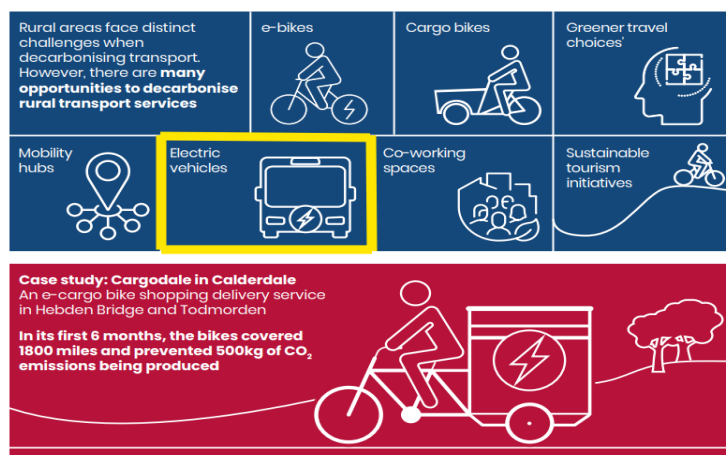
- 4.1 This planning statement is accompanied by a range of ‘fact sheets’ providing focussed information on a range of topics as relevant, including:
- Design and access
 - National Policy – in relation to sustainable development, low carbon infrastructure and sustainable transport
 - EV Policy – in particular the Government’s EV strategy and other similar documents which planning officers may not have come across before.
 - Permitted development and the planning fall back¹

¹ It is essential that decision makers understand the full extent of what’s possible under PD rights, because any planning application might be proposing a scheme which involves far less development than is possible, and that is important for officers to take into account.

cars in the UK.



- The 2050 Net Zero requirements.
 - The 2023 Highway Code change that will see motorists fined £100 if they run out of fuel (including EV cars) and obstruct traffic as a result.
- 5.2 There is a real economic urgency to proposals such as this. Demand is already outstripping supply because the roll out of EV infrastructure has been too slow according to the Government's EV Strategy.
- 5.3 To understand how the prevalence of EV charging points nationwide, in both urban and rural areas, will affect the wider economy, decision makers only need think of the impact caused by 'traditional' fuel shortages; the queues of vehicles, impacts to business, impacts to society, food distribution etc.
- 5.4 If after 2030 the necessary EV infrastructure is not in place to support an increasingly EV-dominated private, commercial, and Council vehicle fleet then serious economic damage will be done to the country's economy.
- 5.5 The Energy Saving Trust has produced a 'Local Authority Transport Toolkit' which includes the following with regard to EV charging infrastructure:



Find out more: gov.uk/government/publications/transport-in-rural-areas-local-authority-toolkit/



6. Conclusion

6.1 There is a climate emergency which requires “radical”² positive action now. Decarbonising the transport system is one of the most important routes to achieving this.

6.2 The NPPF paragraph 168 is clear that:

*“When determining planning applications for **all forms of renewable and low carbon energy developments** and their associated infrastructure, local planning authorities should:*

*a) not require applicants to demonstrate the overall need for renewable or low carbon energy, and **give significant weight to the benefits associated with renewable and low carbon energy generation and the proposal’s contribution to a net zero future;***

*b) **recognise that small-scale and community-led projects provide a valuable contribution to cutting greenhouse gas emissions**”*

6.3 There is a 2030 ‘deadline’ for all new cars sold being non-fossil fuelled to which car manufacturers were locked in to.

6.4 There are impending net zero deadlines for which society and the economy need to be geared up for well in advance.

6.5 The Government has clear policy requiring a step change in the roll out of rapid public EV car charging infrastructure, because the current pace is too slow, with the resultant societal, environmental, and economic implications that will arise.

6.6 There is a raft of significant material considerations weighing in support of granting planning permission.

² NPPF paragraph 161

- 6.7 If there is any harm to highways/landscape/etc. it is clearly outweighed by the benefits that weigh in favour.
- 6.8 NPPF paragraph 109 talks of environmental gains from development, in this case they are numerous:
- Improved air quality (social and environmental gain)
 - Reducing greenhouse gas emissions (social and environmental gain)
 - Use of renewable energy (InstaVolt use 100% renewable energy in support of their developments) and support for low carbon technology (environmental/climate gain)
 - Aiding the switch towards sustainable transport modes (social and environmental gain)
 - Contributing to net zero and decarbonised transport (social and environmental gain)
- 6.9 We respectfully request that this scheme be granted planning permission so that it can contribute to improving air quality, supporting economic development, and decarbonising Manchester City Council without further delay.