



Halabtability

At Momentum, we make sure all spaces are available to all users. We believe that planners, developers, local councils - everyone involved in urban design - should ensure that spaces, places and streets are easy to use for everyone.

No exceptions!





A evelopment

It's crucial to provide opportunities for staff at all levels to develop professionally. Staff at Momentum are given the tools to learn through internal and external training, regular knowledge shares and project showcase sessions and are encouraged to attend topical webinars and conferences to build industry knowledge.







equitable transport through to green and open spaces. We work everyday to ensure our projects contribute towards healthy, sustainable lifestyles for all.



Indegratea

Momentum's integrated team of planners, analysts and engineers assess the impact of development across all modes of public transport, the highway network and the pedestrian network through data analytics, pedestrian and highway modelling and highway design.

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Navigating busy junctions can be off-putting for cyclists and pedestrians. Our engineers, modellers and planners take a balanced approach to junction design which prioritises pedestrian and cycle linkages whilst maintaining strategic traffic flows.



Jamobilite

Momentum's passion for implementing sustainable transport solutions is not reserved singularly to the UK market. With offices in Montreal and Dublin and projects around the world, we believe our approach to transport planning - focused on improving mobility and liveability while reducing the environmental impacts of movement - is applicable to communities globally.

Momentam

Momentum offers a holistic approach to transport consultancy, based on understanding and integrating the needs of people, transport and movement in urban areas to help realise and deliver design solutions.



Chportanity

Our aim is to design spaces that provide opportunity for mode shift from private cars to alternative forms of transport through provision of quality walking and cycling facilities and enhancing connectivity to public transport services.

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Cob/s

Momentum is a people-focused transport consultancy. From our teams in London, Dublin and Montreal, our aim is that the people in the community benefit from our strategies and the recommendations we make. We work closely with clients and industry partners to create forward-looking solutions that address the needs of the future city. People are always at the centre of our work.



Reverse Glimaate Change

Transportation accounts for almost 30% of all greenhouse gas emissions. As transport professionals, we have a responsibility to play our part in helping to address this.

Sustainability

From electric cars to e-Scooters and, quite possibly gyroscopic vehicles in the future, we at Momentum try to find sustainable solutions in our designs everyday.







Development sites often have challenging constraints and lifts can be appropriate solutions for the efficient planning of loading and servicing areas. We actively work on some exciting opportunities which combine overnight consolidation strategies and truck lifts - permitting additional public realm space to be used during daytime operation of a development. Vertical Transport Planning provides forward-thinking opportunities for historically underutilised and unattractive service areas.



C-celeration of trends

2020 has seen an acceleration of trends such as remote buying. We need to plan for a continuation in this trend and shape delivery strategies that aim to reduce the number of motor vehicle delivery trips through consolidation and encourage the use of cargo bikes, particularly for last mile deliveries.

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Incorporating the experience of young people into our transport strategies to ensure our streets are inclusive to all ages. They are the generation that will suffer most from the impacts of climate change and we can support them with the right infrastructure for walking, cycling and other active modes of travel for a more carbon-friendly transport future.





