Moto Sawtry

A1 (M) Junction 15, Sawtry, Cambridgeshire

March 2025

TRAVEL PLAN

brightening peoples' journeys through life

Eddisons

REPORT

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Contributor	LG	**Initialled:**	LG
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1 INTRODUCTION

1.1 Background

1.1.1 This Travel Plan (TP) has been prepared by Eddisons on behalf of Moto Hospitality Limited (Moto) for a new motorway service area on land at Junction 15 of the A1 (M) in Sawtry, Cambridgeshire.

1.1.2 Moto is the leading provider of services on the UK's motorway network with sites in England, Scotland and Wales, with service areas across 45 locations. Their vision is to transform the UK's rest stop experience and offer a safe place for motorists to rest, recharge and refuel, leading the way in customer experience and in the transition to clean, sustainable energy.

1.1.3 The new service area will provide motorway service area amenities for up to 38 HGV drivers and provides approximately 176 car parking spaces.

Moto has a mission statement which states:

"We aim to be the nation's favourite break when travelling by delivering great brands and exceptional service to every customer. We continually strive to improve our operations and to create a rewarding working environment for our employees whilst delivering superior returns for our shareholders."

1.1.4 Consistent with that mission statement, a Travel Plan is proposed to achieve a sustainable development and enable staff to choose alternatives to single-occupancy car-use and promote greener, cleaner travel choices. In order for a travel plan to be successful it needs to be tailored to suit the needs of the particular location in question, and have the full backing of management and staff at all levels.

1.1.5 This updated Travel Plan seeks to discharge planning application 23/01578/S73 under Condition 6, which states that:

1.1.6 *'The development hereby permitted shall not be brought into use until a Travel Plan, based on the measures and recommendations contained in the RPS Framework Travel Plan dated June 2017, has been submitted to and approved in writing by the Local Planning Authority. The approved Travel Plan shall be implemented in full and the Motorway Service Area shall operate in accordance with the approved Travel Plan at all times unless otherwise agreed in writing by the Local Planning Authority.*

Reason

To ensure that parking spaces on the site shall remain available for users of the strategic highway network at all times and to promote sustainable travel and highway safety in accordance with Policies LP16 and LP17 of the Huntingdonshire Local Plan to 2036 and the requirements of the National Planning Policy Framework 2023..'

1.2 Planning Policy

1.2.1 The National Planning Policy Framework - December 2024 (NPPF) promotes the achievement of sustainable development. Paragraph 118 states:

"All developments that will generate significant amounts of movement should be required to provide a travel plan,."

1.2.2 The Government's Planning Practice Guidance sets out the requirements for Travel Plans. The guidance at paragraph 3 of section 42 states:

"Travel Plans are long-term management strategies for integrating proposals for sustainable travel into the planning process."

1.2.3 Paragraph 6 points out travel plans can positively contribute to:

- encouraging sustainable travel;
- lessening traffic generation and its detrimental impacts;
- reducing carbon emissions and climate impacts;
- creating accessible, connected, inclusive communities;

- improving health outcomes and quality of life;
- improving road safety; and
- reducing the need for new development to increase existing road capacity or provide new roads.

1.2.4 Paragraph 9 provides guidance on when travel plans are needed; amongst the considerations to be taken into account are:

- the scale of development and its potential for additional trip generation;
- existing intensity of transport use; and
- the cumulative impacts of multiple developments within a particular area.

1.2.5 Paragraph 11 advises:

"Travel Plans should set explicit outcomes rather than just identify processes to be followed (such as encouraging active travel or supporting the use of low emission vehicles). They should address all journeys resulting from a proposed development by anyone who may need to visit or stay and they should seek to fit in with wider strategies for transport in the area."

1.2.6 MSAs allow the opportunity to provide stopping points on the motorway for the safety and welfare of the travelling public and HGV drivers. The provision of MSAs assists in achieving sustainable travel by keeping vehicles on the motorway, or in the case of junction site, alongside the motorway. This avoids motorists from leaving the motorway in search of places to stop for rest and refresh which can involve substantial additional mileage and add to local traffic congestion. Providing motorists/HGV drivers with the opportunity to stop on their motorway journey reduces congestion, unnecessary mileage, and additional trips. This in turn reduces air pollution and saves on finite fuel resources making journeys shorter and more efficient.

1.2.7 These measures go a long way to achieving the objectives of a travel plan, however for a MSA, there is potential to specifically address employee travel. It is proposed that this Travel Plan forms the basis is implemented at Sawtry to encourage staff to travel sustainably to site.

1.2.8 Huntingdonshire's Local Plan to 2036

1.2.9 The Huntingdonshire Local Plan to 2036 is the plan for future sustainable development in the district. The Local Plan includes policies against which all planning applications are considered.

1.2.10 Policy LP 16 covers sustainable travel and the purpose of this policy is to ensure that developers fully consider how the opportunities and impacts of the range of travel and transport modes are addressed in their proposals. Policy LIP16 states:

'New development will be expected to contribute to an enhanced transport network that supports increasing proportion of journeys being undertaken by sustainable travel modes. A proposal will therefore be supported where it is demonstrated that:

a. Opportunities are maximised for the use of sustainable travel modes;

b. Its likely transport impacts have been assessed and appropriate mitigation measures will be delivered, in accordance with the planning guidance;

c. Safe physical access from the public highway can be achieved, including the rights of way network where appropriate;

d. Any potential impacts on the strategic road network have been addressed in line with Department for Transport Circular 02/2013 and advice from early engagement with Highways England and there no residual cumulative impacts.'

2 OBJECTIVES AND TARGETS

2.1 Objectives

2.1.1 The objectives of this Travel Plan are:

- to encourage sustainable travel;
- to lessen traffic generation;
- to reduce carbon emissions;
- to improve road safety;
- to encourage the use of public transport; and
- to maximise the use of car sharing.

2.2 Targets

2.2.1 Prior to the opening of the development, the actual travel patterns of the staff are not known. A baseline travel survey is proposed within three months of the opening which will establish existing travel patterns against which the targets can be judged.

2.2.2 The interim targets have been set based on experience gained elsewhere by Moto.

2.2.3 These are detailed in **Table 2.1** below:

Target No	Details
1	To achieve a 5% reduction in vehicle driver mode share during the AM and PM peak hours, within three years of baseline.
2	To achieve at least 5% car sharing by members of staff within three years of baseline.
3	To achieve at least 5% of employee trips by public transport within three years of baseline

Table 2.1 – Interim Targets

3 SITE ASSESSMENT

Site Location

3.1.1 The site is located to the south of Sawtry, a village in Cambridgeshire. The site is a former Little Chef and hotel located at Junction 15 of the A1(M).

3.1.2 The site is bound to the east by the A1(M) Junction 15, to the south by existing vegetation, to the west by Toll Bar Way, and to the north by Toll Bar Way roundabout

3.1.3 The location of the site is shown in **Plan 1.**

3.1.4 Toll Bar Way provides direct access to the A1(M) (Junction 15) to the west of the site via a five-arm roundabout. Tollbar Way is subject to a 30mph speed limit where it passes the site and is street lit. The A1(M) then provides connections to the A1, M1 and the wider Strategic Trunk Road Network (STRN).

3.1.5 Toll Bar Way provides connections to nearby settlements including Sawtry, Glatton and Stilton (via Sawtry Road and Bullock Road).

3.1.6 It is not considered that a development of this type will offer significant local customer demand to warrant a dedicated public transport service, cycle lanes or footpaths on the local road network upon opening.

3.1.7 Nevertheless, the connectivity of the site by other modes of travel should be considered to ensure that unnecessary staff related trips are not induced via the strategic road network.

3.1.8 In the following section, the accessibility of the site has been assessed in relation to the potential for travel by alternative, more sustainable, modes of transport to the motor vehicle, recognising that the primary purpose of a MSA is to serve car and HGV drivers who are already using the strategic road network.

4 ACCESSIBILITY BY NON CAR MODES

4.1 Introduction

4.1.1 In order to accord with the aspirations of the NPPF and Local Planning Policy, any new proposals should extend the choice in transport and secure mobility in a way that supports sustainable development.

4.1.2 New proposals should therefore attempt to influence the mode of travel to the development in terms of gaining a shift in modal split towards non-car modes, thus assisting in meeting the aspirations of current national and local planning policy.

4.1.3 The accessibility of the proposed site has been considered by the following modes of transport:

- accessibility on foot;
- accessibility by cycle;
- accessibility by bus; and
- accessibility by rail.

4.2 Access on Foot

4.2.1 It is important to create a choice of direct, safe and attractive routes between where people live and where they need to travel in their day-to-day life. This philosophy clearly encourages the opportunity to walk whatever the journey purpose and also helps to create more active streets and a more vibrant neighbourhood.

4.2.2 A footway of approximately 2 metres in width is provided along the western side of Toll Bar Way which borders the site to the west and provides links to a comprehensive network of routes within the local area.

4.2.3 Good practice suggests that walking is the most important mode of travel at the local level and offers the greatest potential to replace short car journeys, particularly those under 2 kilometres.

4.2.4 **Plan 2** shows the pedestrian catchment for 800 metres and 2 kilometres from the centre of the site and provides an illustrative indication of the areas that can be reached based on a leisurely walk from the site.

4.2.5 As can be seen, the 2 kilometre catchment includes residential areas of the majority of Green End and Sawtry, showing that the new MSA is within walking distance of existing residential areas.

4.2.6 As illustrated, the development site benefits from being located within close proximity to the residential areas of Sawtry, which will provide the opportunity for locally employed staff to travel to the site on foot, therefore, reducing the reliance on the private car.

4.3 Access by Cycle

4.3.1 An alternative mode of travel to the site could be achieved by bicycle.

4.3.2 A distance of 5 kilometres is generally accepted as a distance where cycling has the potential to replace short car journeys. This distance equates to a journey of around 25 minutes based on a leisurely cycle speed of 12 kilometres per hour and would encompass Sawtry, Coppingford, Alconbury Hill, Church End, Conington and Glatton.

4.3.3 Clearly, the new advice contained within the Highway Code, which was updated on 29th January 2022, will improve the safety of vulnerable road users including cyclists, pedestrians, and horse-riders. Most of the new advice relates to where cyclists should position themselves within the lane in various traffic conditions and motorists being required to give cyclists priority in slow moving traffic and locations where there is insufficient room for vehicles to overtake cyclists safely, allowing 1.5-metres for cyclists when overtaking them.

4.3.4 The Cycling England document 'Integrating Cycling Into Development Proposals' advises that 'For short trips, [cycle links] can give cyclists significant advantages over car users in terms of convenience and journey time… Most cycle journeys for non-work purposes and those to rail stations are between 0.5 and 2 miles, but many cyclists are willing to cycle much further. For work, a distance of 5 miles should be assumed.'

4.3.5 The site can, therefore, be considered as being accessible by cycle.

4.4 Access by Bus

4.4.1 The nearest bus stops to the site are located along Green End Road, just north of the site. The bus stop consists of a pole and timetable. Additional bus stops are located further along Green End Road. The nearest bus stops to the site are shown on **Plan 2.**

4.4.2 A summary of the services available from the nearest bus stops from the development site is provided in Table 4.1 below.

Service No	Route	Monday – Friday Frequency per hour				Sat	Sun
		AM Peak	Midday	PM Peak	Eve		
904	Huntington - Peterborough	1	1	1	1	0.5	0

Table 4.1 Existing Bus Services Operating in the Vicinity of the Site

4.4.3 As can be seen from Table 4.1, the nearest bus stops to the site provides services throughout the day to Peterborough and Huntingdon.

4.4.4 The above services operate from around 7:30am to around 18:40pm, making travel by public transport a potential alternative to staff employed at the site.

4.4.5 It is therefore concluded that the site is accessible by bus for locally employed staff.

4.5 Accessibility by Rail

4.5.1 Huntingdon train station is the most accessible station to the site, even though it is located outside of the 2km catchment. It can be accessed via a 11-minute walk, followed by a 27-minute bus journey on the no. 904 service. This train station is managed by Great Northern and has 3 platforms, offering 5 services per hour to destinations such as Peterborough and Horsham.

4.5.2 This provides commuting opportunities to and from the site as part of a multi-model trip.

4.6 Accessibility Summary

4.6.1 The new MSA has been considered in terms of its' accessibility by non-car modes.

4.6.2 The following conclusions can be drawn from this section of the report:

- The site is accessible on foot and has potential for local employees to simply walk to work.
- The site is accessible by cycle for locally employed staff.
- The bus and rail services available in the area will help to encourage employees to travel to and from the site by public transport.

4.6.3 In light of the above, it is considered that the site is accessible and will cater for needs of the development's staff and assist in promoting a choice of travel modes other than the private car.

5 TRAVEL PLAN MANAGMENT

5.1 Travel Plan Coordinator

5.1.1 The Travel Plan Coordinator has a crucial role in ensuring that the Travel Plan is implemented, managed, monitored and reviewed over time. The Travel Plan Coordinator will coordinate the on-going development and management of the Travel Plan, including further measures, raising awareness, monitoring and review. It is anticipated the Travel Plan Coordinator will be a senior member of the management team at the services.

5.1.2 Eddisons will initially act as the Travel Plan Co-ordinator on behalf of the Moto. This responsibility is likely to transfer to an employee of the Management Company catering for the site once the development is occupied; this is to be confirmed. Essentially the co-ordinator will provide a liaison in implementing the plan with the residents and the local authority.

5.1.3 The contact details of the current Travel Plan Co-ordinator are as follows: Mark Cleary at Eddisons: mark.cleary@eddisons.com

5.1.4 The Council will be informed of any changes to the appointed Travel Plan Coordinator.

5.1.5 The role of the Travel Plan Coordinator will include:

- acting as a point of contact;
- marketing and promoting the Travel Plan;
- providing sustainable travel information to staff;
- monitoring and reviewing the Travel Plan;
- liaison with the Council, transport operators and specialist groups;
- arranging for travel surveys to be undertaken of staff;
- arranging Personal Travel Planning, where required; and
- submitting an annual monitoring report to the Council.

6 TRAVEL PLAN MEASURES

6.1.1 The proposed Travel Plan measures focus on maximising the site's accessibility and sustainability as part of the development proposals.

6.1.2 Marketing and promotion of the Travel Plan will form part of the implementation of the Travel Plan, and this will include the distribution of Travel Information to new staff.

Travel Information

6.1.3 Travel Information will be made known to all staff at the proposed development with the intention of encouraging staff to engage in more sustainable modes of transport. The Travel Information is expected to include:

- details of bus services including routes, fares and timetables; and
- journey planning websites.

6.1.4 This provision will be made available through the provision of staff notice boards and will include the contact details of the Travel Plan coordinator in case further information is desired.

Public Transport Measures

6.1.5 Good public transport provision is important to achieving sustainable transport targets. By encouraging staff to use existing bus services, additional revenue will be generated and the quality of services should improve.

6.1.6 Public transport use will be encouraged through the following measures:

- providing travel information for local services;
- encouraging improved bus services; and
- providing details of promotions and potential discounted tickets / offers from local bus operators.

Car Sharing

6.1.7 When two or more people share a car, and travel together, it can result in considerable cost savings and other benefits. Car sharing not only reduces an individual's transport cost by fuel costs being shared, but also reduces the number of cars on the roads, provides a real solution to transport problems of rural areas, and reduces the need for a private car.

6.1.8 The Travel Plan Coordinator will ensure that all staff are advised of the financial savings which can be achieved through car sharing and will examine ways of introducing potential car sharers to one another. Where appropriate car sharing initiatives will be introduced.

7 MONITORING AND REVIEW

7.1.1 An effective monitoring and review process is important to establish how successful the Travel Plan has proved. Monitoring involves collecting data and information, and the review process involves the consideration of these details to determine whether or not the Travel Plan targets have been met.

7.1.2 As part of the monitoring process it is important to establish the baseline conditions. It is proposed a baseline travel survey of employees will be undertaken within three months of the opening of the proposed development. The Travel Plan Coordinator will be responsible for organising the survey, coordinating the results and submitting a report of the survey to the Council within one month of completion of the survey.

7.1.3 The results of the survey will be reviewed with the Council within six months of the opening of the development. Based on the monitoring and review process, it will then be necessary for the Travel Plan Coordinator, in conjunction with Council, to decide what, if any, amendments are required to the Travel Plan.

7.1.4 For the on-going management of the Travel Plan to be successful and to deliver the desired outcomes, it is important that the parties involved in the delivery of the Travel Plan, which means Moto together with the Travel Plan Coordinator and the Council, work effectively in partnership. It is recognised that certain outcomes are dependent on others such as the improvement to bus services.

7.1.5 Monitoring of travel patterns over time, to ascertain whether the initiatives of the Travel Plan are proving successful and whether there has been a shift to more sustainable modes of travel, requires on-going travel surveys to be undertaken.

7.1.6 It is proposed that annual monitoring takes place for a minimum period of three years commencing no later than 15 months after first opening. On this basis a total of four annual surveys will be conducted when the baseline travel survey is taken into account.

7.1.7 The travel survey will be used to establish reasons why people drive and to identify barriers to sustainable travel that could be addressed. A copy of the draft Travel Survey is presented in **Appendix 1**.

7.1.8 The results of the travel surveys will be analysed and the factors influencing travel behaviour will be investigated. If the target modal share of car use is not met then it may be necessary to review what remedial measures need to be implemented to mitigate the impact of any under achievement. The Travel Plan Coordinator, in conjunction with the Council, will decide what, if any, amendments are required to the Travel Plan.

8 REMEDIAL MEASURES

8.1.1 In the event that the Travel Plan is shown to be underachieving a remedial strategy needs to be outlined, which considers measures to help get the Travel Plan 'back on track'. Remedial measures are intended to achieve modal shift and mitigate the impact of any under achievement in meeting targets.

8.1.2 A set of potential remedial measures, to be triggered in the event that measures mentioned above fail to meet the required Travel Plan targets, could include the following:

- extending the appointment of the Travel Plan Coordinator and monitoring for a further two years;
- additional active marketing and promotion of sustainable travel information; and
- liaising with the Council and bus operators over potential bus voucher scheme for staff.

8.1.3 The remedial measures are different to the Travel Plan measures, and the exact nature of what, if any, remedial measures are required will be identified through the monitoring and review process in conjunction with the Council.

9 FUNDING

9.1.1 Moto are committed to funding the Travel Plan, including the appointment of a Travel Plan Coordinator. The funding will include for the services of the Travel Plan Coordinator, the cost of the annual surveys as well as provision for 'remedial' funds to cover the cost of measures required in the event the Travel Plan does not meet the required targets.

10 ACTION PLAN

10.1.1 An action plan needs to be incorporated into the Travel Plan to outline the actions required to implement the Travel Plan, who is responsible for implementing the action, and a deadline for completion. The proposed Travel Plan Action Plan is set out in Table 10.1 below.

Action/ Objective	Measure	Indicator	Responsibility	Timescale
All	Appoint a Travel Plan Coordinator	TPC appointed	Moto	Complete
Encourage sustainable travel	Provide details of public transport services in Travel Information	Details included and updated in Travel Information	TPC	Before opening and on appointment of all staff
Lessen traffic generation	Provide details of car sharing scheme			Within 3 months of opening
	Provide details of public transport services in Travel Information			Before opening and on appointment of all staff
Reduce carbon emissions	Encourage car sharing			Within 3 months of opening
	Provision of EV charging points	As part of the proposed development	Moto	Before opening
Improve road safety	Provide parking and other facilities to comply with DfT Circular 02/2013			
Maximise the use of car sharing	Develop car sharing initiative	Details included in Travel Information	TPC	Within 3 months of opening
Remedial measures	To be agreed with the Council	TBC	TPC and Council	Annually, and no later than 3 years and 3 months after opening

Table 10.1 – Action Plan

PLANS



SITE LOCATION

CLIENT:

MOTO

DRAWING TITLE:

MOTO SAWTRY
SITE LOCATION

DRAWN:	DATE:	CHECKED:	DATE:	SCALES:
LG	25.07.23	MR	25.07.23	NTS @ A4

Eddisons
340 Deansgate
Manchester
M3 4LY

Email: info@croftts.co.uk
Tel: 0161 837 7380
Web: www.eddisons.com/services/transport-planning

DRAWING NUMBER: 3528-01

REVISION: -

Eddisons

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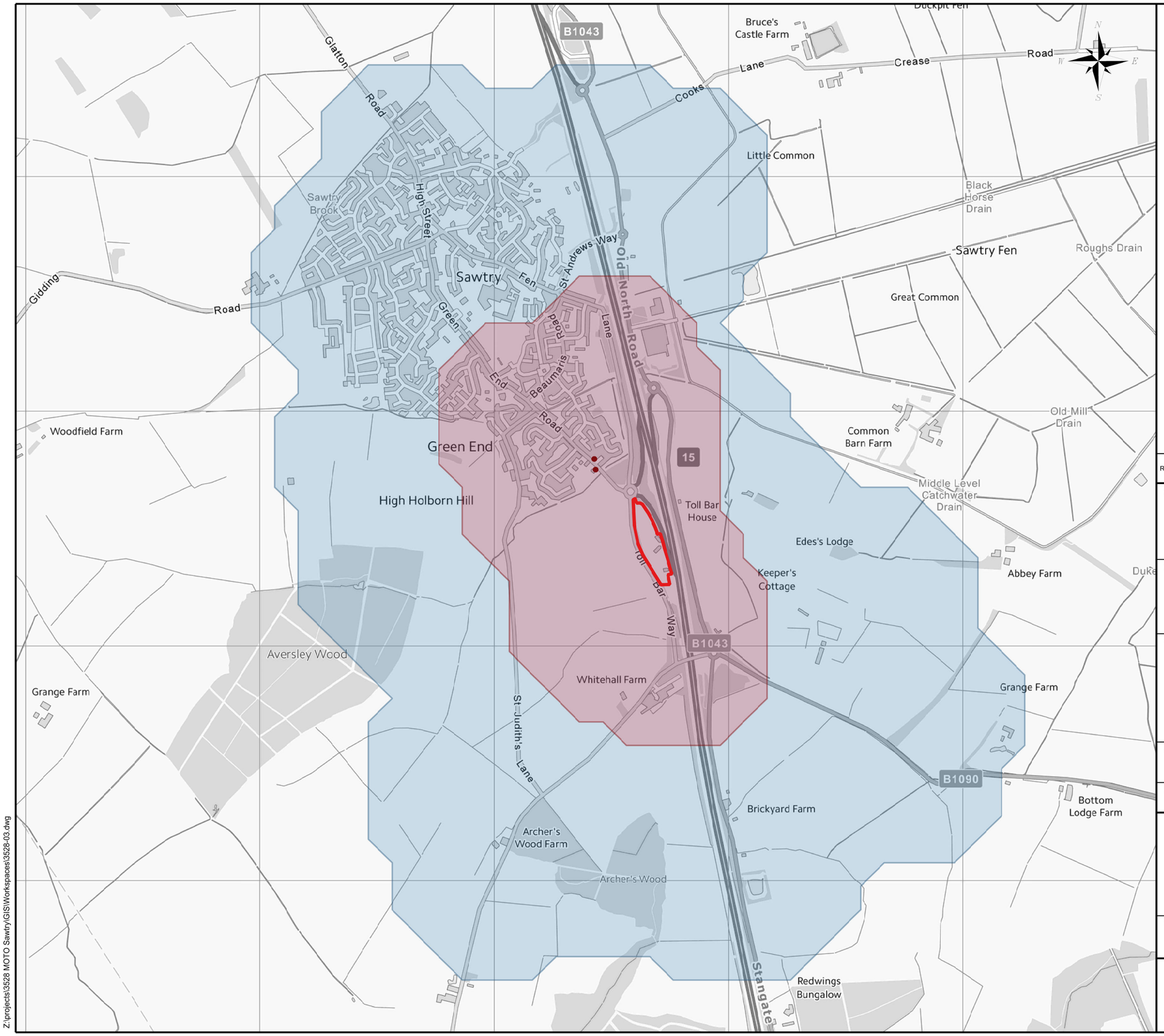

NOTES

- Site Location
- 800m Pedestrian Catchment
- 2km Pedestrian Catchment
- Nearest Bus Stops

REV	DETAILS	DRAWN	CHECKED	DATE
-	-	-	-	-

CLIENT:

MOTO

PROJECT:

MOTO SAWTRY

DRAWING TITLE:

800M & 2KM PEDESTRIAN CATCHMENT WITH AMENITIES

SCALES:

NTS @ A3

DRAWN:	CHECKED:	DATE:
LG	MR	JUN 23

Eddisons
340 Deansgate
Manchester
M3 4LY

Email: info@crofts.co.uk
Tel: 0161 837 7380
Web: www.eddisons.com/services/transport-planning

DRAWING NUMBER: 3528-03

REVISION: -

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APPENDICES

APPENDIX 1

Draft Travel Survey

Staff Travel Survey

Date _____

1 MOTO Site Name_____

2 Is your work?
1 [ ] Full Time
2 [ ] Part Time

3 What are your normal start and finish times?
Start Time _____
Finish Time _____

4 Do you have a disability that may affect your travel arrangements?
1 [ ] Yes
2 [ ] No

5 How far do you travel to work?
1 [ ] Less than 1 mile
2 [ ] Between 1 and 2 miles
2 [ ] Between 2 and 5 miles
3 [ ] Between 5 and 10 miles
4 [ ] Between 10 and 20 miles
5 [ ] Over 20 miles

6 On your normal trip to work, which form of transport did you use? (Tick one only)
1 [ ] Car (as driver on my own)
2 [ ] Car (as passenger with other people as driver or passenger)
3 [ ] Bus
4 [ ] Train
5 [ ] Motorbike
6 [ ] Bicycle
7 [ ] Walk
8 [ ] Work mainly from home
9 [ ] Other (specify) _____

7 How long did it take you to travel to work?
1 [ ] 0 to 15 minutes
2 [ ] 16 to 30 minutes
3 [ ] 31 to 60 minutes
4 [ ] 61 to 90 minutes
5 [ ] More than 90 minutes

8 If you have indicated 'Car driver' in Q7, what are the main reasons for doing so?
1 [ ] Car essential to job
2 [ ] Dropping/collecting others offsite
3 [ ] Give a lift to others in the area
4 [ ] Health reasons
5 [ ] More convenient than alternative
6 [ ] Other (please specify)_____

9 If you indicated car driver in Q7, would you consider car sharing?
1 [ ] Yes regularly
2 [ ] Yes occasionally
3 [ ] No

10 If you answered 'No' to Q10, can you explain the reasons for not car sharing?
_____
_____
_____
_____

11 Which of the following changes would most encourage you to use public transport for your Journey to work? If you already travel to work by public transport, which would you most like to see?
1 [ ] More direct bus routes
2 [ ] More frequent services
3 [ ] Improved facilities (lighting and bus shelters)
4 [ ] More convenient bus drop off points
5 [ ] Better public transport information
6 [ ] Better value fares
7 [ ] Interest free loans for travel tickets/bus passes
8 [ ] Personalised journey plan
9 [ ] None of the above
[ ] Other (specify) _____

12 If you indicated 'Car Driver' in Q7, what other mode of transport would you consider if you could not bring your car to work?

1 [ ] Bus
2 [ ] Train
3 [ ] Bicycle
4 [ ] Car passenger
5 [ ] Walk
6 [ ] Motorbike
7 [ ] Other (specify) _____

13 Which of the following changes would most encourage you to walk for your Journey to work?

If you already walk, which would you most like to see?

1 [ ] Cleaner, better maintained footpaths
2 [ ] Better lighting on footpaths
3 [ ] More improved pedestrian crossing points
4 [ ] Improved personal safety
5 [ ] Slower speed limits
6 [ ] More information on available walking routes
7 [ ] None of the above
8 [ ] Other (specify) _____

14 Which of the following changes would most encourage you to cycle for your Journey to work?

If you already cycle, which would you most like to see?

1 [ ] Safer, better lit cycle paths
2 [ ] Improved cycle paths to town centre or rail station
3 [ ] Improved cycle parking at this development
4 [ ] Arrangements to buy a bicycle at a discount
5 [ ] Improved crossing facilities
6 [ ] More information on available cycle routes
7 [ ] None of the above
8 [ ] Other (specify) _____

15 Your views and ideas are important, so please add any other comments about your journey to work

_____
_____
_____
_____
_____

Thank you for your co-operation

Eddisons, 340 Deansgate,
Manchester, M3 4LY

T: +44 (0) 161 837 7350
www.eddisons.com

eddisons.com

Eddisons