

Suffolk County Council

ISPA LOCAL PLAN MODELLING

Methodology Report





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Addendum:

This report includes minor amendments compared to the version available for the Ipswich Local Plan public consultation from 15th January 2020. The changes made are as follows:

- Bullet points at paragraph 2.2.1 have been updated to reflect the headers of the report sections being referring to
- New paragraph added at 4.2.5 detailing scaling factors applied to specific housing and job numbers at individual sites

January 2020



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1 GLOSSARY

- Adjusted Planning Data TEMPro (see below) allows for the use of alternative assumptions which are different to the standard set of assumptions. This allows for specific allocated developments to be discounted from the assumptions or to adjust the overall assumptions to tie in with alternative data sources.
- **AM Peak** the morning peak hour (08:00 09:00)
- Assignment A Traffic Assignment Model, in this case SATURN, has been used. An assignment model requires two general inputs a "trip matrix" and a "network" (thought of as the "demand" and "supply" inputs provided by the user). These are input into a "route choice" model which allocates or assigns trips to "routes" through the network, as a result total flows along links in the network may be summed and the corresponding network "costs" (e.g. times) calculated.
- **BDC** Babergh District Council
- Committed Development All land with current planning permission or allocated for development in adopted development plans (particularly residential development) (Planning Portal Glossary).
- ESC East Suffolk Council
- **HE** Highways England
- IBC Ipswich Borough Council
- ISPA Ipswich Strategic Planning Area
- Local Plan A Local Plan is a set of documents that determine how development will be planned over time.
- **LPA** Local Planning Authority
- Matrix see Trip Matrix
- MSDC Mid Suffolk District Council
- Network specifies the physical structure of the roads, etc upon which trips take place and the parameters within it. In this report, parameters is being used as a generic descriptor of all of the pieces of information / options that go into the Saturn network, it is not a specific modelling term.
- NTEM National Trip End Model, Latest version 7.2. The National Trip End Model produces estimates of person travel by all modes based on 2011 Census boundaries. The model outputs trip productions (e.g. homes) and trip attractions (e.g. sites of employment) in each zone (collectively known as trip-ends), which may be separated by mode, journey purpose, dwelling car ownership category and time period.
- NTM National Transport Model provides a means of comparing the consequences of national transport policies or widely-applied local transport policies, against a range of background scenarios which take into account the major factors affecting future patterns of travel. The model produces future forecasts of road traffic growth, vehicle tailpipe emissions, congestion and journey time (Department for Transport website).
- PCU Passenger Car Unit, is a method used in Transport Modelling to allow for the different vehicle types within a traffic flow group to be assessed in a consistent manner. Measured to be 5.75 m. Factors used in the SCTM are 1 for a car or light goods vehicle and 2.3 for heavy goods vehicle.



- Permitted Development Permission to carry out certain limited forms of development without the need to make an application to a local planning authority, as granted under the terms of the Town and Country Planning (General Permitted Development) Order (Planning Portal Glossary).
- Person Trip Rate The number of people making a given trip as opposed to the number of vehicles making a trip.
- **PM Peak** Afternoon Peak (17:00 18:00)
- SATURN Simulation and Assignment of Traffic to Urban Road Networks is a suite of network analysis programs used to assess the impact of road-investment schemes. Current version 11.3.12U. See also assignment. Further information can be found here: https://saturnsoftware.co.uk/
- SCC Suffolk County Council
- SCDC Suffolk Coastal District Council (now part of East Suffolk Council)
- SCTM Suffolk County Transport Model
- **SRN** Strategic Road Network; this is the road network under the responsibility of Highways England. Within Suffolk this encompasses the A14, A11, A47 and sections of the A12.
- **TEMPro** TEMPro is the Trip End Model Presentation Program. The National Trip End Model (NTEM) forecasts and the TEMPro software are used for transport planning purposes. The forecast includes: population, employment, dwellings by car ownership, trip ends, and simple traffic growth factors based on data from the National Transport Model. The current version, and the version used for this work, is NTEM 7.2. Further information can be found at: https://www.gov.uk/government/collections/tempro
- **Trip Matrix** the "Trip Matrix" Tij specifies the number of trips from zone i to zone j
- V/C Ratio Volume / Capacity Ratio. The assigned model flow is the volume of traffic in PCUs
 per hour, with the V/C percentage calculated as the volume relative to the capacity in percentage
 terms
- WDC Waveney District Council (now part of East Suffolk Council)
- WebTAG Web Transport Appraisal Guidance. Documentation produced by the Department for Transport (DfT) to assist in transport appraisal and modelling to ensure consistency and robustness.
- Windfall Sites sites for housing that have yet to be identified, accounted for through background growth.
- Zone Loading Point the origins and destinations of trips within a network

A further glossary of planning terms can be found here: https://www.planningportal.co.uk/directory/4/glossary



INTRODUCTION 2

2.1 BACKGROUND

- 2.1.1. This report provides details on updated strategic modelling which has been undertaken using the Suffolk County Transport Model (SCTM). The SCTM is a modelling tool which WSP have previously been commissioned by Suffolk County Council (SCC) to build and utilise to provide transport modelling evidence. The SCTM has been used to model various distributions of housing and employment related to the Local Plans for Local Planning Authorities (LPAs) in Suffolk. Prior to this report, the SCTM was used to model the preferred options for the Suffolk Coastal planning area within East Suffolk and Ipswich Borough Council. Development options were also included for Babergh and Mid Suffolk. The following reports are relevant to the previous work which was undertaken:
 - MR1 Local Plan Modelling Methodology Report (January 2019)
 - Forecasting Report Volume 1 Suffolk Coastal and Ipswich (August 2018)¹
 - Forecasting Report Volume 2 Suffolk Coastal and Ipswich (January 2019)²
 - ISPA Modelling Methodology Report (August 2019)³
 - ISPA Forecasting Report (August 2019)⁴
 - Highways England RIS Scheme SRN Impacts Technical Note (August 2019)⁵
- 2.1.2. Further strategic modelling has since been undertaken to enable SCC and the LPAs to provide further clarity on the mitigation measures which will be used to support the growth identified in the respective Local Plans. A key element of this relates to modal shift away from car travel. This has been applied in the strategic model using a series of targeted reductions in the forecast traffic to both existing travel patterns in the model and traffic generated by new developments. This methodology report details how this approach of applying a modal shift has been undertaken and summarises the inputs to these revised forecasts.
- 2.1.3. The following forecast years have been considered, with traffic growth applied to a 2016 baseline
 - 2036; end of Local Plan period for all LPAs
 - 2026; interim year during Local Plan period
- 2.1.4. The interim year of 2026 has been generated in order to determine to what extent the congestion issues shown at the end of the Local Plan period (2036) are predicted to occur in order to inform the

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¹ This report contains tests of different distributions of housing and employment growth which were used to inform the Preferred Option for Suffolk Coastal and Ipswich

² This report contains modelling related to the Preferred Option for Suffolk Coastal and Ipswich

³ This report formed a post-examination submission document for Suffolk Coastal, it details the methodology which encompassed a demand adjustment based on potential mitigation measures which could be introduced to reduce private car use

⁴ This report formed a post-examination submission document for Suffolk Coastal, it details the results from the demand adjusted models for all ISPA authorities focusing on issues which are on the SCC highways ⁵ This technical note formed a post-examination submission document for Suffolk Coastal, it tests the impact of potential Road Investment Strategy schemes focusing on the SRN combined with ISPA Local Plan growth



timescales for when mitigation will be required during the Local Plan period. This methodology report includes information on how this interim forecast year has been derived.

- 2.1.5. This report details the methodology applied to updated strategic modelling which has been undertaken to support the Local Plan for the LPAs which comprise the Ipswich Strategic Planning Area (ISPA), namely the following Local Planning Authorities (LPAs):
 - Babergh District Council (BDC)
 - Ipswich Borough Council (IBC)
 - Mid Suffolk District Council (MSDC)
 - East Suffolk Council (ESC) (Note that the ISPA covers the part of East Suffolk which was formerly Suffolk Coastal District).
- 2.1.6. The methodology comprises targeted reductions to both existing road users and trips generated by future developments. These reductions are representative of approaches to encourage individuals to shift away from using car travel as their main mode of transport.

2.2 REPORT STRUCTURE

- 2.2.1. This report is split into the following sections
 - Section 3: Future highway schemes
 - Section 4: Ipswich Strategic Planning Area (ISPA) Local Plan growth
 - Section 5: Demand adjustments targets and forecast methodology
 - Section 6: Matrix total comparisons
 - Section 7: Summary



3 FUTURE HIGHWAY SCHEMES

- 3.1.1. This section details the future highway infrastructure schemes which have been included in the forecast model networks.
- 3.1.2. Table 3-1 lists the highway schemes which have been included in Babergh and Mid Suffolk

Table 3-1 - Babergh / Mid Suffolk future highway schemes

District / Borough	Description	Mitigation
Babergh	Chilton Woods access road	Access road between A134 Springlands Way (new roundabout) and Acton Lane (new priority junction)
Babergh	A1071 / Swan Hill roundabout	Capacity improvements
Babergh	A1071 / Hadleigh Road signals	Capacity improvements
Babergh	A1071 / Poplar Lane	Signalisation as part of access arrangements for Wolsey Grange
Babergh	A1214 London Road	New signalised junction part of access arrangements for Wolsey Grange
Mid Suffolk	A140 Eye Airfield	Roundabout improvements

3.1.3. Table 3-2 shows the future highway schemes which have been included within Ipswich.

Table 3-2 – Ipswich future highway schemes

District / Borough	Description	Mitigation
lpswich	Bixley Road / Heath Road / Foxhall Road	Additional lane NB for Bixley Road / Additional lane SB for Heath Road
lpswich	Nacton Road / Maryon Road	Turn WB Nacton to two lanes, and EB Nacton to one lane
Ipswich	Upper Orwell Street	Changed to one-way southbound from St Helen's Street
Ipswich	St Helen's Street / Bond Street	Bus lane removal
lpswich	A1214 / Bell Lane	Ban of right turn from A1214 onto Dr Watson Lane. Signalised junction of A1214 / Bell Lane changed to priority-controlled roundabout



District / Borough	Description	Mitigation
lpswich	Ipswich Radial Corridor Route improvements - Felixstowe Road	Capacity increase to Felixstowe Road & Bixley Road arms of roundabout with A1156 Bucklesham Road. Capacity increase at Bixley Road / Ashdown Way junction
lpswich	Ipswich Garden Suburb – Henley Gate	Two signalised junctions included as part of site access onto Henley Road
lpswich	Ipswich Garden Suburb – Fonnereau	Priority controlled junction included on Westerfield Road in relation to access
lpswich	lpswich Garden Suburb – Red Hill Farm	Two priority-controlled junctions included on Westerfield Road, north and south of Fonnereau access junction
lpswich	A1214 Valley Road / Westerfield Road	Increased capacity modelled on A1214 approaches to roundabout due to flares
lpswich	A1214 Valley Road / Tuddenham Road	Increased capacity modelled on A1214 approaches to roundabout due to flares
lpswich	Europa Way link road	Link road between Sproughton Road and Bramford Road, extension of Europa Way with priority-controlled roundabouts

3.1.4. Table 3-3 shows the future highway schemes included within Suffolk Coastal

Table 3-3 - Suffolk Coastal future highway schemes

District / Borough	Description	Mitigation
Suffolk Coastal	Brightwell Lakes - A12 corridor improvement ⁶	A12 / Eagle Way / Anson Road roundabout signalisation
Suffolk Coastal	Brightwell Lakes - A12 corridor improvement	A12 / Eagle Way / Gloster Road roundabout signalisation
Suffolk Coastal	Brightwell Lakes - A12 corridor improvement	A12 / Foxhall Road / Newbourne Road roundabout signalisation
Suffolk Coastal	Brightwell Lakes - A12 corridor improvement	A14 Junction 58 signalisation

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⁶ Brightwell Lakes is the development formerly referred to as Adastral Park



District / Borough	Description	Mitigation
Suffolk Coastal	Brightwell Lakes - Main site access	Signalised junction between Gloster Road & Foxhall Road roundabouts
Suffolk Coastal	Brightwell Lakes - Other site accesses	Phase 2 access onto Newbourne Road, Phase 3 access onto link forming junction with Gloster Road
Suffolk Coastal	Walton Link Road, Felixstowe	Link road between Candlet Road and Walton High Street, as well as access junction for development
Suffolk Coastal	Innocence Farm access junction	Provision of access arrangements allowing all- movements junction to & from the site at the A14

3.1.5. Table 3-4 outlines the future highway schemes included outside of the ISPA within Suffolk

Table 3-4 - Other Suffolk future highway schemes

District / Borough	Description	Mitigation
St Edmundsbury	Bury St Edmunds Eastern Relief Road	Now built and open, but included in forecast only as base year model is 2016 prior to opening
St Edmundsbury	Haverhill NW Relief Road	Relief Road between A1307 and A143
St Edmundsbury	Bury St Edmunds South Eastern Relief Road	Link road south of A14 Junction 44
Waveney	Beccles Southern Relief Road	Relief Road between A145 and Ellough Road. Now built and open but included in forecast only as base year model is 2016, i.e. prior to opening.
Waveney	Lake Lothing Third Crossing, Lowestoft	Additional crossing within Lowestoft, priority-controlled roundabouts at both ends



4 ISPA LOCAL PLAN GROWTH

4.1 IPSWICH STRATEGIC PLANNING AREA (ISPA)

- 4.1.1. Ipswich has a tightly defined administrative boundary. Urban areas which could be considered as part of Ipswich extend into neighbouring authorities. There are cross boundary issues that are relevant to the development and future of the Ipswich borough, the urban area of Ipswich and surrounding areas
- 4.1.2. The area has now been extended and renamed as the Ipswich Strategic Planning Area (ISPA). The geography of the area now equates with the Ipswich Housing Market Area and the Ipswich Functional Economic Area, which both extend over the Ipswich Borough, Babergh District, Mid Suffolk District and the Suffolk Coastal area in their entirety, as depicted in Figure 4-1. The Local Plan being produced for Suffolk Coastal covers the area of the former district which now forms part of East Suffolk District Council.

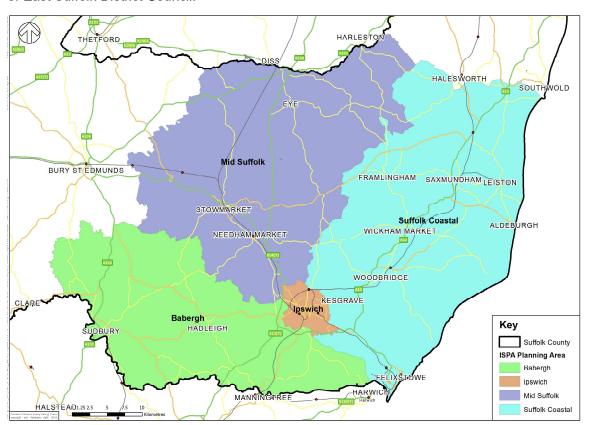


Figure 4-1 - Ipswich Strategic Planning Area (ISPA)⁷

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⁷ Suffolk Coastal planning area shown in figure is the area formerly referred to as Suffolk Coastal District



- 4.1.3. Within the Ipswich Strategic Planning Area (ISPA), specific development and job growth for the following planning areas was considered:
 - Babergh
 - Ipswich
 - Mid Suffolk
 - Suffolk Coastal

4.2 HOUSING AND JOB GROWTH INPUTS

- 4.2.1. All forecast housing and job growth takes into account the Suffolk County Transport Model (SCTM), which is currently validated to a 2016 base year. All strategic transport models are required to show a close match to observed traffic volume and journey time data, as set out in DfT Transport Analysis Guidance (TAG). The SCTM is shown to match 2016 traffic conditions to a level which satisfies TAG requirements. This therefore means it forms a suitable basis from which to build future traffic forecasts i.e. estimate what future traffic conditions will be for a given year in the future
- 4.2.2. Table 4-1 details the information supplied by the LPAs in terms of overall housing and job growth up to the end of the Local Plan period of 2036. These projected figures show that per annum the housing growth modelled is generally in line Local Housing Need figures for each of the LPAs. The job growth included within Babergh, Mid Suffolk and Ipswich is consistent with the baseline jobs growth shown within the ISPA Statement of Common Ground but adjusted from a baseline of 2018 to a 2016 baseline to ensure consistency with the validated base year of the SCTM. The jobs growth modelled in Suffolk Coastal is significantly above the levels detailed in the ISPA Statement of Common Ground. The Suffolk Coastal Local Plan includes an allocation of land to address needs identified in relation to the growth and development of the Port of Felixstowe

Table 4-1 – Total housing and job growth model inputs (2016 to 2036)

LPA	Total Housing Growth (2016 to 2036)	Total Job Growth (2016 to 2036)
Babergh	8,117	3,306
Ipswich	9,502	10,348
Mid Suffolk	10,739	5,905
Suffolk Coastal	13,298	13,472
Total	41,656	33,031

4.2.3. 2026 forecasts were derived to represent an interim year during the Local Plan period. The total figures by district calculated are shown in Table 4-2. The phasing of the housing and job growth was



estimated based on information provided by the LPAs in terms of the likely timeframes that the developments could be delivered. Once this time period for delivery was established it was assumed a constant per annum rate of housing and job growth would occur within the development during the delivery period.

Table 4-2 - Total housing and job growth model inputs (2016 to 2026)

LPA	Total Housing Growth (2016 to 2026)	Total Job Growth (2016 to 2026)
Babergh	3,922	1,411
lpswich	3,768	5,471
Mid Suffolk	5,291	2,726
Suffolk Coastal	7,682	6,101
Total	20,663	15,709

- 4.2.4. Appendix A contains the housing and job growth assumed for each development.
- 4.2.5. In order to ensure the housing and job growth inputs matched the respective overall Local Plan targets; certain LPAs were required to have a factor applied to the land use quantum associated with individual developments to scale them down. This scaling was undertaken to ensure the Local Plan growth target of housing and jobs was matched by the sum of the model inputs. The following factors were applied to specific developments:
 - Babergh SHELAA and Public Land residential sites 0.58 (i.e. 58% of the original number of dwellings associated with each site)
 - Mid Suffolk SHELAA and Public Land residential sites 0.64 (i.e. 64% of the original number of dwellings associated with the site)
 - Babergh allocated employment sites 0.15 (i.e. 15% of the original number of jobs / gross floor area associated with the site)
 - Mid Suffolk allocated employment sites 0.85 (i.e. 85% of the original number of jobs / gross floor area associated with the site)
 - Suffolk Coastal Uncertainty Log employment sites 0.68 (i.e. 68% of the original number of jobs / gross floor area associated with the site)

4.3 TRIP GENERATION APPROACH

- 4.3.1. Trip rates have been derived from TRICS based on land use type. For major developments above 500 dwellings / jobs, trip rates were taken from a Transport Assessment associated with the development where available.
- 4.3.2. Appendix B contains the trip generation for each development modelled.



4.4 LGV / HGV GROWTH

4.4.1. Light Goods Vehicles (LGVs) and Heavy Goods Vehicles (HGVs) demand have been factored up using the latest 2018 Road Traffic Forecasts (RTF) from the National Transport Model (NTM). The growth factor from the 2018 RTF detailed in Table 4-3 has been derived from data related to the East of England region.

Table 4-3 – LGV and HGV growth factor by forecast year

LPA	LGV growth factor	HGV growth factor
2026	14.0%	3.2%
2036	28.6%	8.7%

4.4.2. The background growth rates for HGV trips have been adjusted to account for the HGV trips from specific developments. Table 4-4 details how the HGV trips associated with the specific developments is taken into account to adjust the background HGV growth, whereby the specific development trips are removed from the background growth. Following this process, if this leads to specific HGV trip generation which is greater than the RTF growth, then a factor of 1 is applied to background growth, effectively keeping this the same as the 2016 base year demand.

Table 4-4 –HGV growth factor adjustment

		2026 AM	2026 PM	2026 AM	2026 PM
	BMSDC HGV Veh	47	45	92	89
	IBC HGV Veh	21	20	26	26
Specific development	SCDC HGV Veh	67	63	155	148
	Total HGV Veh	134	128	274	263
	Total HGV PCU	308	295	630	605
Base PCU Trips		8,990	6,096	8,990	6,096
RTF PCU Growth (base trips x Table 4-3 RTF factor)		291	197	781	530
RTF PCU growth less specific development		-17	-98	+152	-75
Applied Background Growth		1.000	1.000	1.017	1.000



5 DEMAND ADJUSTMENTS AND FORECAST METHODOLOGY

5.1 OVERVIEW

- 5.1.1. Previous strategic modelling encompassing the housing and job growth within the Local Plans for LPAs within the ISPA showed significant congestion in certain locations for a forecast year representing the end of the Local Plan period. Mitigation has been considered in relation to this forecast Local Plan growth. This includes measures leading to a modal shift away from car travel. This shift to modes other than car travel is considered essential to try to reduce congestion associated with future growth in highway traffic.
- 5.1.2. In term of the strategic modelling this shift away from car travel takes the form of demand reductions. This means the forecast travel demand which is represented in the strategic model by a matrix of origins (where trips start) and destinations (where trips end) has had targeted reductions applied to car trips. This reduction has been applied differently depending on the type of road users. This is on the presumption that existing road users / travel patterns will have less of a propensity to shift away from car use given they are more likely to have long established travel behaviours. However, new trips associated with specific new housing and employment developments are more likely to be encouraged to shift away from car travel. This is because these road users could be incentivised to use non-car modes of travel by developers or employers.
- 5.1.3. The forecast demand which comprises the 2026 and 2036 forecasts had targeted reductions applied based on the following categories of trip
 - Existing road users / travel patterns
 - This is the 2016 base year traffic with background growth factors applied to it.
 - Background growth factors related to growth which has been assumed in areas outside of the ISPA, and also residual growth within the ISPA which has not been specifically allocated to a development.
 - This residual growth has been spread across all model zones within the respective ISPA LPA
 - New road users
 - New trips generated by specific housing or employment developments within the ISPA area.
 - Residual local plan growth
 - This relates to housing or job growth which is not specifically modelled. This was included
 within TEMPRO planning data assumptions. This residual Local Plan growth relates to the
 cumulative total of any developments below 10 dwellings / jobs and growth not accounted for
 by the specific developments modelled.

5.2 EXISTING ROAD USERS / TRAVEL PATTERNS

5.2.1. As previously mentioned, vehicular trips in a strategic model are defined in a matrix. A model matrix is defined as a series of trips between a defined origin and destination zone. Zones in a strategic model represent a specific land area and have been defined as a continuous coverage across Suffolk. The model zones are typically the size of a 2011 Census Lower Super Output Area (LSOA), but often smaller in urban areas.



5.2.2. Model zones were classified as urban or rural using a specific dataset from the 2011 Census which provides this classification. Travel distance was also determined between model zones on the basis of crow fly distance between zone centroids. This combination of urban / rural classification and trip length were combined to determine which of the reduction factors shown in Table 5-1 being applied to the existing road users / travel patterns. These adjustments were only applied to trips in the county model which either started and/or completed their journey within the ISPA authorities. For example, a trip within West Suffolk between Mildenhall and Bury St Edmunds would have no adjustment applied to them. However a trip from West Suffolk to Mid Suffolk e.g. Bury St Edmunds to Stowmarket would have an adjustment applied to it.

Table 5-1 – Trip generation reductions applied to existing road users

Trip type	0-2.5km	2.5km- 8.5km	8.5km+
Urban-urban	30.00%	15.00%	5.00%
Urban-rural / rural-urban	5.00%	5.00%	5.00%
Rural-rural	0.00%	0.00%	0.00%

The figures used are considered a reasonable starting point for assessing the impacts of modal shift and are applied to all existing road users. The figures are based on the distance being travelled and the environment being travelled in. Therefore, shorter distance trips are considered more likely to be able to shift to alternative modes and trips within or to/from built up urban environments where, generally, more developed transport infrastructure exists, would more readily support a switch to sustainable modes.

Finally, whilst adjustments between certain categorise could be fine-tuned, in some cases the relative number of trips being impacted was small, so, as an example, for the urban-rural trips a consistent 5% was applied, as this was considered the minimum realistic figure for all categories.

5.3 NEW ROAD USERS

- 5.3.1. New road users relate to the trip generation from specific developments included within the respective Local Plans. Development land uses were classified as either employment or residential, and then further classified into Town Centre, Urban or Rural based on their location.
- 5.3.2. The following thresholds were used to determine whether a residential development could be considered to be Small, Medium or Large
 - Small 10 to 99 dwellings
 - Medium 100 to 499 dwellings
 - Large 500 dwellings +
- 5.3.3. These thresholds align with how residential developments have been handled within the strategic model using a proportionate approach. Proportionate means that larger developments are



considered in more detail including both their access strategy and associated trip generation e.g. from a Transport Assessment. In the strategic model, large developments were considered to be those above 500 dwellings which were modelled in detail. Any development below 10 dwellings was not considered as a specific development and included as residual background growth spread across multiple zones within the respective LPA. The categorisation of these developments into Small, Medium and Large was then required to determine the propensity for a percentage reduction in car travel, making the assumption that is more likely larger developments will be able to achieve a higher modal shift.

- 5.3.4. The following thresholds were used to determine whether an employment development could be considered to be Small, Medium or Large
 - Small 0 to 1,499sqm gross floor area
 - Medium 1,500 sqm to 2,499sqm gross floor area
 - Large 2,500sqm+ gross floor area
- 5.3.5. The gross floor area for employment developments was either given directly by the LPAs or estimated based on the overall site area in hectares for the site.

Table 5-2 - Trip generation reductions applied to development trip generations

Land Use Type	Development Type	Small	Medium	Large
Residential	Town Centre	10.00%	12.50%	0.00%
Residential	Urban	5.00%	10.00%	10.00%
Residential	Rural	2.00%	2.00%	2.00%
Employment	Town Centre	15.00%	20.00%	20.00%
Employment	Urban	10.00%	15.00%	15.00%
Employment	Rural	3.00%	3.00%	3.00%

- 5.3.6. As with adjustments to the baseline traffic above, adjustments have been made based on the environment the development is located within e.g. trips within or to/from built up urban environments where, generally, more developed transport infrastructure exists would more readily support a switch to sustainable modes. It has also been assumed that developments of greater size would be better placed to introduce supporting infrastructure and Travel Plans to support a greater switch to sustainable modes.
- 5.3.7. As above, whilst adjustments between certain categorise could be fine-tuned, in some cases the relative number of trips being impacted was small. As an example, there are no large residential town centre developments, so no adjustment is made as it would not impact on the results.
- 5.3.8. For any development from which trip rates and trip generation was determined from an existing Transport Assessment (i.e. greater than 500 dwellings / jobs), no trip generation reduction was applied as it was assumed a shift to sustainable travel was already accounted for within the Transport Assessment. No further reduction was applied to avoid doubling the shift to sustainable modes (i.e. especially for the larger developments, the Transport Assessment would have more



specifically assessed the development's traffic impacts based on its location and mitigation strategy).

5.4 RESIDUAL LOCAL PLAN GROWTH

- 5.4.1. Residual local plan growth was included within TEMPRO planning data assumptions using the Alternative Planning Assumptions tool in order to derive adjusted background car traffic growth factors. This residual growth relates to any developments which are below 10 dwellings / jobs as well as windfall sites. This residual growth also relates to Local Plan growth which has not been specifically allocated to a development at this stage. No demand adjustment was applied to this residual growth. This is because TEMPRO is effectively being relied on to generate the trip generation for this growth, which means the associated trip generation which results from this will be significantly lower than the TRICS based generation used for specific sites. Applying a further demand reduction to this residual growth is considered an approach which would lead to an unrealistically low trip generation for this element of the Local Plan growth.
- 5.4.2. Table 5-3 details the 2036 residual housing growth included within TEMPRO.

Table 5-3 - Residual local plan growth included within TEMPRO (2016 to 2036)

LPA	Residual Housing Growth (2016 to 2036)
Babergh	971
Ipswich	523
Mid Suffolk	1,122
Suffolk Coastal	1,921
Total	4,537



5.4.3. Table 5-4 details the 2026 residual housing growth included within TEMPRO.

Table 5-4 - Residual local plan growth included within TEMPRO (2016 to 2026)

LPA	Residual Housing Growth (2016 to 2026)
Babergh	356
Ipswich	523
Mid Suffolk	454
Suffolk Coastal	961
Total	2,294

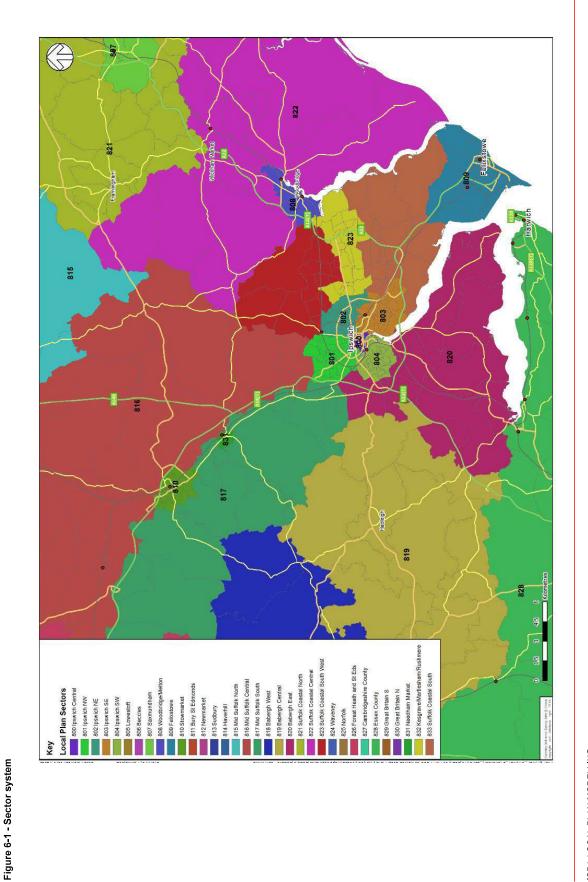


6 COMPARISON OF MATRIX TOTALS

6.1 SECTORING SYSTEM

6.1.1. A sectoring system was derived in order to group zones within the strategic model into more general areas within Suffolk. The sectoring system can be utilised to summarise the broad strategic movements which are occurring within the ISPA and across Suffolk in general, as individual zone to zone movements are too detailed in isolation to provide an understanding of the general travel patterns across a large area. It will also later be used to determine the origin and destination of traffic routing between particular sections of the network which show congestion. An overview of the sectoring system is presented in Figure 6-1







6.1.2. Descriptions of the sectors which are internal to the ISPA authorities are described in Table 6-1:

Table 6-1 - Internal ISPA sectors

Sector Name	LPA	Sector ID
Ipswich Central	lpswich	800
Ipswich NW	Ipswich	801
Ipswich NE	lpswich	802
Ipswich SE	Ipswich	803
Ipswich SW	Ipswich	804
Saxmundham	Suffolk Coastal	807
Woodbridge/Melton	Suffolk Coastal	808
Felixstowe	Suffolk Coastal	809
Stowmarket	Mid Suffolk	810
Sudbury	Babergh	813
Mid Suffolk North	Mid Suffolk	815
Mid Suffolk Central	Mid Suffolk	816
Mid Suffolk South	Mid Suffolk	817
Babergh West	Babergh	818
Babergh Central	Babergh	819
Babergh East	Babergh	820
Suffolk Coastal North	Suffolk Coastal	821
Suffolk Coastal Central	Suffolk Coastal	822
Suffolk Coastal South West	Suffolk Coastal	823
Needham Market	Mid Suffolk	831
Kesgrave/Martlesham/Rushmere	Suffolk Coastal	832
Suffolk Coastal South	Suffolk Coastal	833



6.1.3. Additional sectors within Suffolk, external to the ISPA authorities are described in Table 6-2

Table 6-2 - Suffolk sectors external to ISPA

Sector Name	Sector ID
Lowestoft	805
Beccles	806
Bury St Edmunds	811
Newmarket	812
Haverhill	814
Waveney	824

6.1.4. Further sectors covering the areas external to Suffolk are described in Table 6-3

Table 6-3 - External Sectors

Sector Name	Sector ID
Norfolk	825
Cambridgeshire County	827
Essex County	828
Great Britain S	829
Great Britain N	830

6.2 REDUCTION IN EXISTING ROAD USERS / TRAVEL PATTERNS

The reduction in trips to existing car traffic in 2026 is detailed in Table 6-4 for the sectors within the ISPA authorities. These percentage reductions are a result of applying the percentages specified in Table 5-1.

6.2.1. The percentage reductions provide an indication of the relative balance of the short and long-distance trips in the respective sectors and their categorisation into urban / rural. Ipswich North East (Sector 802) carries the highest reduction of 17% in both the AM peak and PM peak. This signifies a high proportion of short distance trips in this sector (below 2.5km). Lower percentages are applied in more rural sectors, this is because the majority of trips in these locations will experience zero reduction if they are a rural-rural sector trip, they would only have a percentage adjustment applied to them if either an origin or destination was within an urban area.



Table 6-4 – 2026 Reduction in existing car trips

	15	AM	2026	PM :	2026
Sector	ID	Origin	Dest	Origin	Dest
	All	-9%	-9%	-10%	-10%
Ipswich Central	800	-12%	-15%	-15%	-15%
Ipswich NW	801	-13%	-13%	-13%	-14%
Ipswich NE	802	-17%	-17%	-17%	-17%
Ipswich SE	803	-15%	-15%	-15%	-16%
Ipswich SW	804	-17%	-14%	-15%	-14%
Saxmundham	807	-1%	-1%	-1%	-2%
Woodbridge/Melton	808	-13%	-10%	-11%	-12%
Felixstowe	809	-14%	-15%	-14%	-14%
Stowmarket	810	-11%	-11%	-11%	-11%
Sudbury	813	-12%	-12%	-11%	-12%
Mid Suffolk North	815	-1%	0%	-1%	-1%
Mid Suffolk Central	816	-3%	-2%	-3%	-3%
Mid Suffolk South	817	-3%	-2%	-3%	-3%
Babergh West	818	-3%	-2%	-3%	-3%
Babergh Central	819	-3%	-2%	-2%	-3%
Babergh East	820	-4%	-4%	-4%	-5%
Suffolk Coastal North	821	-1%	-1%	-1%	-2%
Suffolk Coastal Central	822	-3%	-2%	-3%	-3%
Suffolk Coastal South West	823	-5%	-6%	-5%	-5%
Needham Market	831	-3%	-2%	-3%	-3%
Kesgrave/Martlesham/Rushmere	832	-13%	-11%	-12%	-13%
Suffolk Coastal South	833	-7%	-7%	-8%	-9%

Table 6-2 shows the spatial distribution by model zone of the reductions which have been applied to existing road users / travel patterns in the 2026 AM peak. The colouring is based on proportional change, rather than absolute numbers. This colour banding demonstrates the largest percentage reductions are being applied in urban areas such as Ipswich, Felixstowe, Stowmarket and Sudbury which is expected. 6.2.2

Figure 6-2 - AM 2026 Reduction to existing travel patterns

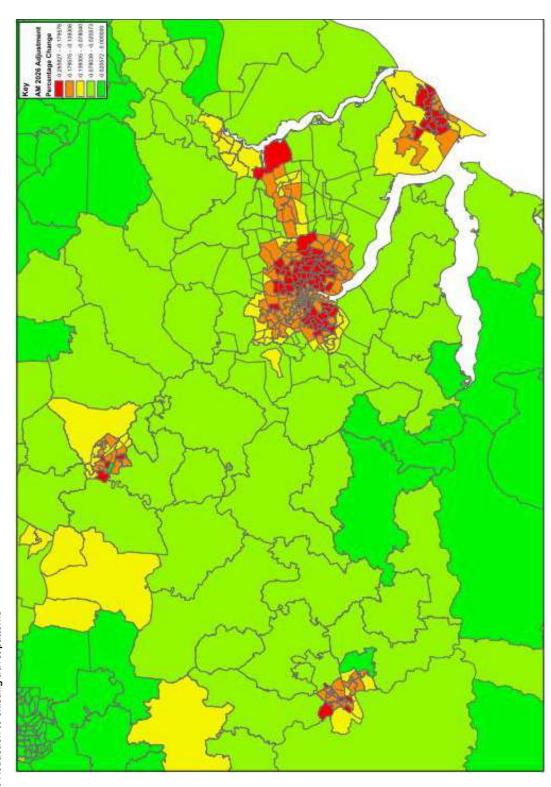
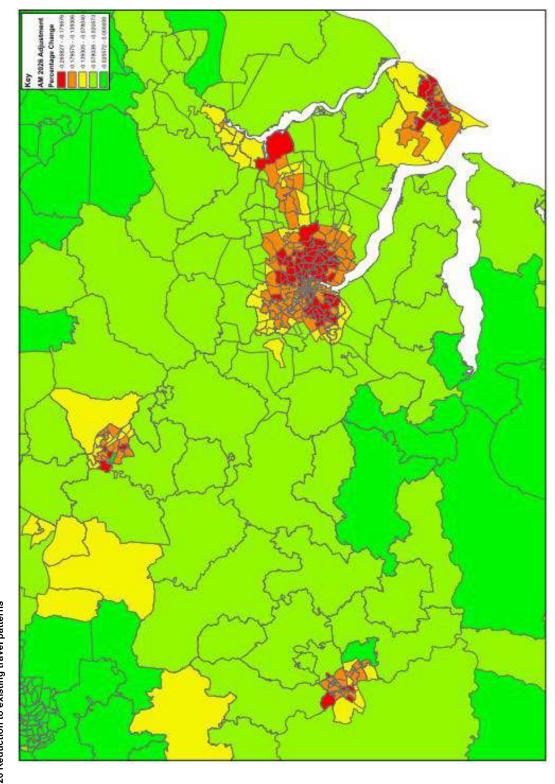


Figure 6-3 shows the spatial distribution by model zone of the reductions which have been applied to existing road users / travel patterns in the 2026 PM peak. The colouring is based on proportional change, rather than absolute numbers. This colour banding demonstrates the largest percentage reductions are being applied in urban areas such as Ipswich, Felixstowe, Stowmarket and Sudbury which is expected. 6.2.3

Figure 6-3 - PM 2026 Reduction to existing travel patterns





6.2.4. Table 6-5 shows the reduction which has been applied to existing car trips in 2036. These percentage figures are very similar to those in 2026, this is because the distribution and therefore urban / rural split of these trips has not been altered, resulting in the same balance of reduction factors being applied.

Table 6-5 - 2036 Reduction in existing car trips

	ID	AM	2036	PM 2	2036
Sector	ID	Origin	Dest	Origin	Dest
	All	-10%	-9%	-10%	-10%
Ipswich Central	800	-12%	-15%	-14%	-15%
Ipswich NW	801	-13%	-12%	-13%	-13%
Ipswich NE	802	-17%	-16%	-17%	-16%
Ipswich SE	803	-15%	-15%	-15%	-16%
Ipswich SW	804	-17%	-13%	-15%	-14%
Saxmundham	807	-2%	-1%	-2%	-2%
Woodbridge/Melton	808	-14%	-10%	-11%	-12%
Felixstowe	809	-15%	-14%	-14%	-14%
Stowmarket	810	-12%	-11%	-11%	-11%
Sudbury	813	-13%	-11%	-11%	-12%
Mid Suffolk North	815	-2%	0%	-1%	-2%
Mid Suffolk Central	816	-4%	-2%	-3%	-4%
Mid Suffolk South	817	-4%	-2%	-3%	-4%
Babergh West	818	-4%	-2%	-3%	-3%
Babergh Central	819	-3%	-2%	-2%	-4%
Babergh East	820	-5%	-4%	-4%	-5%
Suffolk Coastal North	821	-2%	-1%	-1%	-2%
Suffolk Coastal Central	822	-4%	-2%	-3%	-4%
Suffolk Coastal South West	823	-6%	-6%	-5%	-6%
Needham Market	831	-3%	-2%	-3%	-4%
Kesgrave/Martlesham/Rushmere	832	-14%	-11%	-12%	-13%
Suffolk Coastal South	833	-7%	-7%	-8%	-10%



6.3 REDUCTION IN TRIP GENERATION FROM NEW ROAD USERS

- 6.3.1. Appendix C provides a detail breakdown of how the trip rate reductions have been applied across the ISPA authorities. The most substantial increases occur in Ipswich as Town Centre reductions have been applied for developments. In Suffolk Coastal, Babergh and Mid Suffolk, a greater proportion of developments are in rural areas resulting in a lower trip generation adjustment being applied.
- 6.3.2. The reduction in trips by LPA for the AM 2026 is described in Table 6-6.

Table 6-6 – AM 2026 trip generation reduction

Source	Dep	Arr	Two-Way	Dep	Arr	Two-Way
Babergh / Mid Suffolk	-82	-57	-138	-3%	-3%	-3%
Ipswich	-118	-147	-265	-9%	-15%	-12%
Suffolk Coastal	-124	-124	-248	-4%	-5%	-5%
Total	-323	-328	-651	-4%	-6%	-5%

6.3.3. The reduction in trips by LPA for the AM 2036 is described in Table 6-7.

Table 6-7 - AM 2036 trip generation reduction

Source	Dep	Arr	Two-Way	Dep	Arr	Two-Way
Babergh / Mid Suffolk	-163	-114	-276	-3%	-3%	-3%
Ipswich	-278	-348	-626	-9%	-15%	-11%
Suffolk Coastal	-251	-266	-516	-5%	-5%	-5%
Total	-691	-727	-1418	-5%	-6%	-5%



6.3.4. The reduction in trips by LPA for the PM 2026 is described in Table 6-8.

Table 6-8 – PM 2026 trip generation reduction

Source	Dep	Arr	Two-Way	Dep	Arr	Two-Way
Babergh / Mid Suffolk	-59	-70	-129	-3%	-2%	-3%
Ipswich	-180	-174	-354	-14%	-12%	-13%
Suffolk Coastal	-133	-122	-255	-6%	-5%	-5%
Total	-372	-366	-738	-6%	-5%	-6%

6.3.5. The reduction in trips by LPA for the PM 2036 is described in Table 6-9.

Table 6-9 – PM 2036 trip generation reduction

Source	Dep	Arr	Two-Way	Dep	Arr	Two-Way
Babergh / Mid Suffolk	-118	-139	-257	-3%	-2%	-3%
Ipswich	-380	-342	-722	-14%	-11%	-12%
Suffolk Coastal	-273	-235	-508	-6%	-5%	-6%
Total	-772	-715	-1487	-7%	-5%	-6%

6.3.6. Appendix D contains the adjusted trip generation by specific development.



6.4 TOTAL TRIP MATRIX REDUCTION

6.4.1. Table 6-10 provides a comparison by vehicle type. The increase in overall county wide traffic for the 2026 AM assignments with and without demand adjustment compared to the 2016 base is presented below. Traffic numbers are presented in Passenger Car Units (PCUs).

Table 6-10 - AM 2026 vs 2016 with and without adjustment overall totals by user class

Veh Type	2016 (pcus)	2026 (pcus)	Abs Diff 2026-2016	% Diff 2026- 2016	2026 wAdj (pcus)	Abs Diff wAdj 2026- 2016	% Diff wAdj 2026-2016
Car	117251	142627	25376	22%	135688	18437	16%
LGV	12784	14575	1790	14%	14575	1790	14%
HGV	8990	9298	308	3%	9298	308	3%
Total	139026	166500	27474	20%	159561	20535	15%

6.4.2. The total reduction in the trip matrix within the county model as a whole is detailed in Table 6-11 for the AM 2026.

Table 6-11 - AM 2026 vs 2026 with adjustment overall totals by user class

Vehicle Type	Original Trips (pcus)	Adjusted Trips (pcus)	Abs Diff Trips (pcus)	% Diff Trips
Car	142627	135688	-6939	-5%
LGV	14575	14575	0	0%
HGV	9298	9298	0	0%
Total	166500	159561	-6939	-4%



6.4.3. Table 6-12 provides a comparison by model user class of the increase in overall county wide traffic for the 2026 PM assignments with and without demand adjustment compared to the 2016 base.

Table 6-12 - PM 2026 vs 2016 with and without adjustment overall totals by user class

Vehicle Type	2016 (pcus)	2026 (pcus)	Abs Diff 2026-2016	% Diff 2026-2016	2026 wAdj (pcus)	Abs Diff wAdj 2026- 2016	% Diff wAdj 2026-2016
Car	122109	147854	25745	21%	140681	18572	15%
LGV	10405	11862	1457	14%	11862	1457	14%
HGV	6096	6392	295	5%	6392	295	5%
Total	138610	166108	27497	20%	158934	20324	15%

6.4.4. The total reduction in the trip matrix within the county model as a whole is detailed in Table 6-13 for the PM 2026

Table 6-13 - PM 2026 vs 2026 with adjustment overall totals by user class

Vehicle Type	Original Trips (pcus)	Adjusted Trips (pcus)	Abs Diff Trips (pcus)	% Diff Trips
Car	147854	140681	-7173	-5%
LGV	11862	11862	0	0%
HGV	6392	6392	0	0%
Total	166108	158934	-7173	-4%

Table 6-14 - AM 2036 vs 2016 with and without adjustment overall totals by user class

Vehicle Type	2016 (pcus)	2026 (pcus)	Abs Diff 2026-2016	% Diff 2026-2016	2026 wAdj (pcus)	Abs Diff wAdj 2026- 2016	% Diff wAdj 2026-2016
Car	117251	167360	50109	43%	159388	42136	36%
LGV	12784	16445	3661	29%	16445	3661	29%
HGV	8990	9771	781	9%	9771	781	9%
Total	139026	193576	54550	39%	185604	46578	34%

The total reduction in the trip matrix within the county model as a whole is detailed in

6.4.5. Table 6-15 for the AM 2036.



Table 6-15 - AM 2036 vs 2026 with adjustment overall totals by user class

Vehicle Type	Original Trips (pcus)	Adjusted Trips (pcus)	Abs Diff Trips (pcus)	% Diff Trips
Car	167360	159388	-7973	-5%
LGV	16445	16445	0	0%
HGV	9771	9771	0	0%
Total	193576	185604	-7973	-4%

6.4.6. Table 6-16 provides a comparison by model user class of the increase in overall county wide traffic for the 2036 PM assignments with and without demand adjustment compared to the 2016 base.

Table 6-16 - PM 2036 vs 2016 with and without adjustment overall totals by user class

Vehicle Type	2016 (pcus)	2026 (pcus)	Abs Diff 2026-2016	% Diff 2026-2016	2026 wAdj (pcus)	Abs Diff wAdj 2026- 2016	% Diff wAdj 2026-2016
Car	122109	172295	50186	41%	164094	41985	34%
LGV	10405	13384	2979	29%	13384	2979	29%
HGV	6096	6701	605	10%	6701	605	10%
TOTAL	138610	192380	53770	39%	184179	45569	33%

6.4.7. The total reduction in the trip matrix within the county model as a whole is detailed in Table 6-17 for the PM 2036

Table 6-17 - PM 2036 vs 2026 with adjustment overall totals by user class

Vehicle Type	Original Trips (pcus)	Adjusted Trips (pcus)	Abs Diff Trips (pcus)	% Diff Trips
Car	172295	164094	-8201	-5%
LGV	13384	13384	0	0%
HGV	6701	6701	0	0%
Total	192380	184179	-8201	-4%



7 SUMMARY

- 7.1.1. This modelling methodology report has detailed the revised approach which will be undertaken to form further strategic modelling forecasts related to housing and job growth within the ISPA. A key element of these revised forecasts is a targeted demand reduction representing modal shift away from car travel which has been applied to the forecast demand. This has been applied to existing travel patterns on the basis of whether the trip is in a rural or urban location, and the distance of the trip. For the trip generation from new developments, adjustments have been made on whether the development is in an urban or rural location, and its size. The percentage reductions applied assume that there is a greater propensity to shift trips away from car travel for new housing and employment developments, compared to existing road users who are likely to have long established patterns of travel behaviour.
- 7.1.2. Overall the methodology leads to reduction of around -9% to -10% in terms of car travel relating to existing travel patterns within the ISPA, with significant variations around this overall figure. Ipswich has adjustments of around -15% applied to the majority of sectors which cover it, whilst more rural locations have had adjustments of between 1-5% applied.
- 7.1.3. Adjustments which have been made to the specific development trip generation lead to overall decreases of between 5-6%. Though again, the adjustments in Ipswich are more significant, with Ipswich-based development trips reduced by 11-13%.
- 7.1.4. County-wide the demand adjustments lead to a decrease of -4% when combining the existing travel patterns and specific development trip generation.
- 7.1.5. The strategic model will be run with the demand adjustment methodology detailed within this report applied to both the 2026 and 2036 forecasts. This revised traffic forecasts will be used to determine what the impact is on congestion and capacity issues within the ISPA. These forecasts will be used to inform further analysis on the mitigation



Appendix A

DWELLING / JOB TOTALS BY DEVELOPMENT



Appendix B

TRIP GENERATION BY DEVELOPMENT



Appendix C

DEVELOPMENT TRIP REDUCTIONS



Appendix D

ADJUSTED TRIP GENERATION BY DEVELOPMENT





WSP House 70 Chancery Lane London WC2A 1AF

wsp.com

Appendix A

DWELLING / JOB TOTALS BY DEVELOPMENT



2036 2026 8117 3922

Total dwellings (residual growth not allcated to specific developments) = 971 356

Total dwellings (developments 10 dwellings+)

Land South East Of Barrow Hill, Acton, CO10 0AS
Land North Of The Hollies, The Street, Assington, CO10 SLH
Obakleigh, Capel Road, Bentley, 197 2DW
Land East of Ariss Close and, Rotherham Road Bildeston
Branham Industrial Estate and land to the north and the peninsula (part of), Factory Lane, CO11 1NL
Britannia House, Factory Lane, Brantham, CO11 1NH
Land North for Windrylráge, Brantham Hill, Brantham
Land North And West Of Capel Community Church, Days Road
Land west of Pino Dell & Ashcroft (See Notes)
Fotball Ground North East of Elin Lane, Copdock & Washbrook
Land North West Of, Moores Lane, East Bergholt
Land Sat Of The Constable County, Medical Contre, Heath Road, East Bergholt
Land East Of the Constable County, Medical Contre, Heath Road, East Bergholt OPPs to 1st April 2018
OPPs to 1st April 2018 Babergh Babergh Brantham Brantham Brantham
Capel St Mary
Capel St Mary
Copdock & Was
East Bergholt OPPs to 1st April 2018 3 /15/01737/FU 3 /17/00122/FU ISPA_BDC_11 OPPs to 1st April 2018 Babergh B /15/00673/FU OPPs to 1st April 2018 OPPs to 1st April 2018 Babergh Babergh B /16/01092/OI B /15/01678/FU East Berghol East Berghol Land East Of The Constable Country Medical Centre, Heath Road, East Bergholt Land South of Gatton Hse (Over 55's Scheme) Silk Factory, Chequers Lane (Reserved Matters for PP: B*/14/00468/OUT)

Land East of Carsons Drive (Persimmons) OPPs to 1st April 2018 Babergh ISPA_BDC_15 OPPs to 1st April 2018 B /14/00804/FU Great Cornan ISPA_BDC_16 ISPA_BDC_17 ISPA_BDC_18 PPs to 1st April 2018 PPs to 1st April 2018 Babergh Babergh ormer Brett Works And 109 High Street, Hadleigh, IP7 5EJ and North of Castle Road,Hadleigh Former Hadleigh Building Supplies, Benton Street
Land To The East Of Duke StreetAnd North Of Red House Cottages, Hintlesham PPs to 1st April 2018 Babergh /06/00330/RE ladleigh Former Hadeleigh Building Supplies, Benton Street
Land for The East of Duek StreetAnd North Of Red House Cortages, Hintlesham
Land or Last side of Ipswich Road
Land or The Sarma Way, Lavenham
Land South Of Howlett Of Lavenham. Melford Road, Lavenham
Land South Of Howlett Of Lavenham. Melford Road, Lavenham
Land South Of Howlett Of Lavenham. Melford Road, Lavenham
Land South Of Howlett Of Lavenham. Road Road, Lavenham
Land Algoard To Bear's Lane, Lavenham
Former Highways Depot, Melford Road, Lavenham
Land On Ropers Lane, Robdridge Hill (Southgate Prop. Ltd) (Planning Permission: B/15/00180/OUT)
Land On The South Side Of, Bull Lane, Long Melford
Former Fleetwood Caravan Site, Hall Street
Former Minds: Eagle Controlled School, Churchfield, Monks Eleigh, Colchester, IP7 7JH
Belstead House, Sprites Lane, Pinewood, IP9 3NA
Former HMS Canges Site, Shotley Cotale
Shotley Marina, Ltd King Edward VII Drive, Shotley, IP9 10J (Part revised scheme of B/91/00723/OUT)
Shotley Lodge, Bristol Hill (Was B/07/01648/PLU)
Land south of Sproughton VC, Primary Shool, Church Lane (Submission of details OPP B/11/00745/OU
Russetts, Hadleigh Road (See notes + B/16/00067/ROC also rets)
Geset House, Hadleigh Rot. Pla Skip (874/00826/OFO/Walso refs.)
Cest House, Hadleigh Rot. Pla Skip (874/00826/OFO) walso refs.)
Cest House, Hadleigh Rot. Pla Skip (874/00826/OFO) was refs. See also Non-Res record)
Chilton Woods Mixed Use Development Land North OfWoodshall Business Park, Sudbury
Chilton Woods Mixed Use Development Land North OfWoodshall Business Park, Sudbury
Land east of Bulimer Road, Sudbury, CO10 18E (Revised Scheme from: B/17/00560/OFDW)
Crown Bullding, Newton Road, Sudbury, CO10 18E (Revised Scheme from: B/17/00560/OFDW)
Crown Bullding, Newton Road, Sudbury, CO10 28E
Easterns, 31 Stallon Road, Sudbury, CO10 28E
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Easterns, Silvan Roa Ps to 1st April 2018 Babergh Holbrook .avenham Ps to 1st April 2018 Babergh ISPA_BDC_22
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ISPA_BDC_32
ISPA_BDC_35
ISPA_BDC_36
ISPA_BDC_36
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ISPA_BDC_37a Long Melfo OPPs to 1st April 2018
OPPs to 1st April 2018 B /16/01581/RES B /16/001771/FUL B /15/01043/FUL B /16/01718/OUI B /14/01377/OUI B /12/00500/FUL B /19/100723/OUI B /13/01384/FUL B /15/01672/FUL B /15/0146/POFE B /15/0118/OUI B /15/01718/OUI B /15/01718/OUI B /15/01718/OUI Long Melfor Long Melfor Monks Eleig Babergh
Babergh Shotley Shotley Shotley Sproughton Sproughton Sproughton Sudbury Sudbury on of details OPP B/11/00745/OUT) ISPA_BDC_37b ISPA_BDC_38 B /15/01718/OL B /14/00499/FU ISPA_BDC_39 ISPA_BDC_40 ISPA_BDC_41 OPPs to 1st April 2018 DC/17/04326/RE OPPs to 1st April 2018 OPPs to 1st April 2018 OPPs to 1st April 2018 DC/17/04796/OFD B /17/01023/OUT ISPA_BDC_42 Babergh Sudbury OPPs to 1st April 2018 OPPs to 1st April 2018 OPPs to 1st April 2018 2016-2018 Completions St Leonards Nosido, suddully, CUTU ZSS St Leonards Nosidol, Newton Road (80/30/02827/OUT also ref) (Former) Sudbury Hall Hotel, Melford Rd Land S of Daking Ave / W of Swan St (aka Goodlands Farm) (See notes) Former EW Downess Works, 2-4 Brook Street B /14/00585/FU B /15/00625/FU B/11/00148/OU B/13/01238/FUL PA_BDC_43 ISPA_BDC_43 ISPA_BDC_44 ISPA_BDC_101 ISPA_BDC_102 ISPA_BDC_103 ISPA_BDC_104 ISPA_BDC_105 Sudbury Boxford Glemsford Babergh rormer tw Downes Works, 2-4 Brook Street
Guilford Europe, Radiator Road (8/15/00679/RES // See Notes)
Former Armores R.F. Perston Rd
Land S of 81-86 Meadow Close (BDC Aff Hsng Scheme)
HARPE CLOSE MEADOW. Waldingfield Rd (See also B/12/01198/OUT)
Land East of Boofred Court, Sand Hill See notes)
Land on East side of Ipswich Road
Land on East side of Ipswich Road Babergh Great Cornar Babergh Babergh Sudbury B/14/01259/FUL B/14/01288/FUL B/14/01600/FUL B/15/00426/FUL DC/17/02751 B/17/00950 Babergh Babergh Land ast of Boxford Court, Sand HIII (see notes)
Land no East side of Ipswich Road
Land rear of 49-55 Schoolfield
Land or East side of Ipswich Road
Land Rear of Church Farm, Naughton Rd (Was B/12/00595/OUT)
Land south of Tamage Road, Acton
Land east of Church Road, Stutton
Land south of Hearth Road
Land south of Hearth Road
Land south of Hearth Road
Land south of Ipswich Road, Brantham
Land south of Ipswich Road, Brantham
Land south of Ipswich Road, Brantham
Land south of Manin Road, Woolvestone, Suffolk
Land Subuth Main Road, Woolvestone, Suffolk
Land South of Main Road, Woolvestone, Suffolk
Land South of Road (Sand Road)
Land South of The Street, Shotley
Land wost of Hedalegh Road
Land west of Hedalegh Road
Land west of Hedalegh Road
Land north of Bustall Lane and west of B113
Land act Type Farm, Great Cornard
Land east of Longleidel Road 2016-2018 Completions 2016-2018 Completions 2016-2018 Completions SHELAA SHELAA ISPA_BDC_109 ISPA_BDC_110 Babergh Glemsford Whatfield Babergh Acton Stutton East Bergho East Bergho Brantham Babergh SHELAA SHELAA SHELAA SHELAA SHELAA SHELAA SHELAA SHELAA SHELAA DC/18/00200 Chelmondisto Shotley Elmsett Hitcham Sproughton Great Cornard Boundary Re Boundary Re LA012 LA042 B/17/01009 SHELAA SHELAA DC/17/06318 Capel St Mary Bildeston Land east of Longfield Road Land south of Wattisham Road LA069 Land North West of Melford Road, Lavenham SS0295 SHELAA LA008 Copdock and W Land south east of Back Land Hadleigh Sproughton and north east of Frog Hall Lane land at Poplar Lane B/15/00993 and west of Bures Road, Great Cornard HELAA abergh DC/18/02469 LA040 Land west of Bures Road, Great Cornard
Babergh District Council offices, Corks Lane, Hadleigh
Land south of High Road, Leavenheath
6 Acre Field between Grove Hill and Holly Lane, Belstead
Land south west of London Road, Copdock
Land to the south west of Rembrow Road, Capel St Mary
Land east of Bury Road, Lawshall IP29 4FH
Land east of Ipswich Road
Land Adjacent to the B1070, Holton St Mary
Land west of Church Lane, Bentley Hadleigh Leavenheath Belstead ublic Land
HELAA
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SHELAA DC/18/04329 Copdock and Washb Capel St Mary abergh 0593 0637 LA055 Boundary Rev LA068 0682 Boundary Review Holton St Mary Bentley bergh bergh oundary Revi Chelmondistor Little Waldingt DC/18/00236 abergh oundary Revie Raydon Raydon Capel St Mar Wherstead bergh bergh C/17/06289 LAUbb LA016 LA013* Bounda LA041 Sproughton Great Waldin bergh
 51068
 SHELAA
 Babergh
 Boundary Review

 51127
 Allocation
 Babergh
 DC/17/04052
 LAO41

 51125
 SHELAA
 Babergh
 DC/17/02111
 Boundary Review

 51155
 SHELAA
 Babergh
 Boundary Review

 51159
 SHELAA
 Babergh
 Boundary Review

 51197
 SHELAA
 Babergh
 LA059

 tote - Dwelling numbers for SHELAA and Public Land sites had a factor of 0.58 applied to match Babergh
 LA059
 Land South of Waldingfield Road, Great Waldingfield Land North West of Waldingfield Road, Chilton, Sudbury Land north of Manningtree Road, Stutton Land North of Goldenlonds, Stoke By Nayland Land west of Hadleigh Road, East Bergholt 130

<u>2036</u> <u>2026</u>

		•					Total jobs =	3306	1411
WSP_ISPA_Ref	LPA	PlanningRef	Site Address	Land Use Type	Land Use Metric	Land Use Size (2036)	Land Use Size (2026)	Jobs (2036)	Jobs (2026)
BDC_32	Babergh	DC/17/02664/FUL	Albert E Webb And Son, Acton Place Industrial Estate, Acton	B1a_1	sqm	214	118	17	9
BDC_5b	Babergh	B /15/00263/FUL	Brantham Industrial Estate and land to the north and the peninsula (part of), Factory Lane, CO11 1NL	A1_1	sqm	288	158	3	2
BDC_5c	Babergh	B /15/00263/FUL	Brantham Industrial Estate and land to the north and the peninsula (part of), Factory Lane, CO11 1NL	A3	sqm	288	158	16	8
BDC_5d	Babergh	B /15/00263/FUL	Brantham Industrial Estate and land to the north and the peninsula (part of), Factory Lane, CO11 1NL	A4	sqm	288	158	16	8
BDC_5e	Babergh	B /15/00263/FUL	Brantham Industrial Estate and land to the north and the peninsula (part of), Factory Lane, CO11 1NL	A5	sqm	288	158	16	8
BDC_5f	Babergh	B /15/00263/FUL	Brantham Industrial Estate and land to the north and the peninsula (part of), Factory Lane, CO11 1NL	B1a_1	sqm	8187	4503	655	327
BDC_5g	Babergh	B /15/00263/FUL	Brantham Industrial Estate and land to the north and the peninsula (part of), Factory Lane, CO11 1NL	B1c_B2	sqm	16752	9214	390	195
BDC_5h	Babergh	B /15/00263/FUL	Brantham Industrial Estate and land to the north and the peninsula (part of), Factory Lane, CO11 1NL	B1c_B2	sqm	16372	9005	381	190
BDC_5i	Babergh	B /15/00263/FUL	Brantham Industrial Estate and land to the north and the peninsula (part of), Factory Lane, CO11 1NL	B8_av	sqm	12812	7047	184	92
BDC_5j	Babergh	B /15/00263/FUL	Brantham Industrial Estate and land to the north and the peninsula (part of), Factory Lane, CO11 1NL	D1	sqm	288	158	8	4
BDC_33	Babergh	B /17/00441/FUL	Former Wardle Storeys, Factory Lane, Brantham	B8_2	sqm	4507	2479	61	30
BDC_10b	Babergh	B /15/00673/FUL	Land North West Of, Moores Lane, East Bergholt	B1b_1	sqm	360	198	11	6
SS0299_Land At Po	Babergh	B/15/00993/FUL	Land At Poplar Lane	A3_A4_A5_D1	sqm	5690	3130	88	44
SS0299_Land At Po	Babergh	B/15/00993/FUL	Land At Poplar Lane	A3_A4_A5_D1	sqm	5690	3130	88	44
SS0299_Land At Po	Babergh	B/15/00993/FUL	Land At Poplar Lane	D2	Pupils	210	116	16	8
SS1031_Lady Lane	Babergh	SS1031	Lady Lane Employment Allocation (EM03)	B1a_1	sqm	416	128	33	8
SS1031_Lady Lane	Babergh	SS1031	Lady Lane Employment Allocation (EM03)	B1c_B2	sqm	1432	441	33	8
SS1031_Lady Lane	Babergh	SS1031	Lady Lane Employment Allocation (EM03)	B8_1	sqm	2165	666	33	8
SS1035_Land to the	Babergh	SS1035	Land to the east of Frog Hall Lane	B1a_1	sqm	2145	1072	172	76
SS1035_Land to the	Babergh	SS1035	Land to the east of Frog Hall Lane	B1c_B2	sqm	7378	3689	172	76
SS1035_Land to the	Babergh	SS1035	Land to the east of Frog Hall Lane	B8_1	sqm	11153	5577	172	76
SS0721_Former Sug	Babergh	SS0721	Former Sugar Beet Factory Site, Sproughton Road - B1	B1a_1	sqm	2121	653	170	39
SS0721_Former Sug	Babergh	SS0721	Former Sugar Beet Factory Site, Sproughton Road - B2	B1c_B2	sqm	5473	1684	127	29
SS0721_Former Sug	Babergh	SS0721	Former Sugar Beet Factory Site, Sproughton Road - B8	B8_1	sqm	6089	1874	94	22
SS0721_Former Sug	Babergh	SS0721	Former Sugar Beet Factory Site, Sproughton Road - Hotel	C1	beds	12	4	4	1
SS0721_Former Sug	Babergh	SS0721	Former Sugar Beet Factory Site, Sproughton Road - A1	A1_1	sqm	190	58	2	0
SS1026_Poplar Land	Babergh	SS1026	Poplar Lane, Sproughton	B1a_1	sqm	252	126	20	9
SS1026_Poplar Land	Babergh	SS1026	Poplar Lane, Sproughton	B1c_B2	sqm	868	434	20	9
SS1026_Poplar Land	Babergh	SS1026	Poplar Lane, Sproughton	B8_1	sqm	1312	656	20	9
SS1027_Land between	Babergh	SS1027	Land between The Street and the A14	B1a_1	sqm	202	62	16	4
SS1027_Land between	Babergh	SS1027	Land between The Street and the A14	B1c_B2	sqm	694	214	16	4
SS1027_Land between		SS1027	Land between The Street and the A14	B8_1	sqm	1050	323	16	4
SS1028_Allocated L	Babergh	SS1028	Allocated Land at Chilton Woods Site (West) - B1	B1a_1	sqm	905	279	72	17
SS1028_Allocated L	Babergh	SS1028	Allocated Land at Chilton Woods Site (West) - B2	B1c_B2	sqm	3114	958	72	17
SS1028_Allocated L	Babergh	SS1028	Allocated Land at Chilton Woods Site (West) - B8	B8_1	sqm	4707	1448	72	17
SS1029_Land at Ch	Babergh	SS1029	Land at Chilton Woods Allocation (East) - B2	B1c_B2	sqm	257	79	6	1
SS1029_Land at Ch		SS1029	Land at Chilton Woods Allocation (East) - B8	B8_1	sqm	389	120	6	1
SS1029_Land at Ch	Babergh	SS1029	Land at Chilton Woods Allocation (East) - B8	B8_1	sqm	389	120	6	1

Note - Job numbers and gross floor area for Allocated sites had a factor of 0.15 applied to match Babergh Local Plan jobs target

Total dwellings =

Total dwellings (residual growth not allcated to specific developments) =

WSP_ISPA_Ref	LPA	PlanningRef	Total dwellings (developments 10 dwellings+) = SIte_Add	Dwellings (2036)	
IBC_2 IBC_3b	Ipswich Ipswich	IP200 04/00313/FUL (IP206)	Griffin Wharf, Bath Street Redevelopment Sites (Former Cranfields) College Street Ipswich	113	B 113
IBC_3	Ipswich	04/00313/FUL (IP206)	Redevelopment Sites (Former Cranfields) College Street Ipswich	137	100
IBC_4a IBC_6	Ipswich Ipswich	IP/05/00296/FUL (IP211) IP/09/00612/FUL	Pauls Malt Ltd Key Street Ipswich Hayhill Phase 2b, Allotments Hayhill Road Ipswich Suffolk	156	
IBC_8 IBC_9	Ipswich	IP/08/00246/REM 14/00435 (IP150a)	Area S&T, Ravenswood Nacton Road Ipswich Suffolk Ravenswood U V W	36	36
IBC_11	Ipswich Ipswich	13/00943 (IP165)	Europa Way	94	94
IBC_13a IBC_14	Ipswich Ipswich	IP205 IP132	Burton Son And Sanders Warehouse, St Peter's Wharf Bridge Street, Northern Quays (west)	14 73	
IBC_16	Ipswich	IGS Phase 1a (14/00638)	Ipswich Garden Suburb Fonnereau (West of Westerfield Rd)	800	364
IBC_17 IBC_18	Ipswich Ipswich	IGS Phase 2a (16/00608) a IGS Phase 3a & 3b	Ipswich Garden Suburb Henley Gate (North of railway line) Ipswich Garden Suburb Red House Farm (East of Westerfield Road)	1140 1045	5 526
IBC_19 IBC_20a	Ipswich Ipswich	IP004 IP005	Bus Depot, Sir Alf Ramsey Way Tooks Bakery	48	
IBC_20b	Ipswich	IP032	King George V Playing Field	99) (
IBC_22a IBC_22b	Ipswich Ipswich	IP010a IP010b	Felixstowe Road Felixstowe Road	75	
IBC_23 IBC_24	Ipswich Ipswich	IP011b IP012	Smart Street/Foundation Street Peter's Ice Cream etc, Grimwade Street	56 35	
IBC_26	Ipswich	IP033	Land at Bramford Road (Stock's site)	55	i (
IBC_27 IBC_28	Ipswich Ipswich	IP037 IP039a	Island Site Land between Vernon Street and Stoke Quay (west)	421	
IBC_29 IBC_30a	Ipswich Ipswich	IP043 IP048a	Commercial Bldgs, Star Lane Mint Quarter (east)	50 53	
IBC_30b	Ipswich	IP048b	Mint Quarter (west)	36	j (
IBC_30c IBC_31	Ipswich Ipswich	IP048c IP052	6-10 Cox Lane and 36-46 Carr Street Land between Lower Orwell Street and Star Lane	33	
IBC_32a	Ipswich	IP054a	30 Lower Brook Street	62	62
IBC_32b IBC_33	Ipswich Ipswich	IP054b IP059a	Land between Old Cattle Market and Star Lane Elton Park Industrial Estate	103	52
IBC_34 IBC_35	Ipswich Ipswich	IP061 IP080	Lavenham Road 240 Wherstead Road	23 27	
IBC_36	Ipswich	IP098	Transco, south of Patteson Road	62	2 (
IBC_37a IBC_37	Ipswich Ipswich	IP116 IP116	St Clement's Hospital Grounds, Foxhall Road St Clement's Hospital Grounds, Foxhall Road	31 196	
IBC_38 IBC_39	Ipswich Ipswich	IP133 IP136	South of Felaw Street Silo, College Street	45	
IBC_40	Ipswich	IP226	Helena Road	337	′ (
IBC_41 IBC_42a	Ipswich Ipswich	IP015 IP031a	West End Road Surface Car Park Burrell Road Car Park	67	
IBC_42b IBC_43	Ipswich Ipswich	IP031b IP047	Burrell Road - 22 Stoke Street Land at Commercial Road	18 173	
IBC_44	Ipswich	IP089	Waterworks Street	23	3 (
IBC_45 IBC_46	Ipswich Ipswich	IP096 15/01040/FUL IP042	Car Park, Handford Road East Land between Cliff Quay and Landseer Road	222	
IBC_48 IBC_49	Ipswich Ipswich	IP045 IP028b	Holywells Road West / Toller Road Land West of Greyfriars Road (Jewsons)	148	3 (
IBC_50	Ipswich	IP064a	Holywells Road East	66	j (
IBC_52 IBC_53	Ipswich Ipswich	IP142 IP066	Land at Duke Street JJ Wilson Elm Street	55	
IBC_58	Ipswich	IP014	Hope Church, Fore Hamlet	23	23
IBC_59 IBC_60	Ipswich Ipswich	IP009 IP011a	Victoria Nurseries, Westerfield Road Lower Orwell Street	12	3 (
IBC_62 IBC_63	Ipswich Ipswich	IP088 IP105	79 Cauldwell Hall Road J A Wyard Depot, Beaconsfield Road	17 15	
IBC_64	Ipswich	IP109	The Drift, Woodbridge Road	13	13
IBC_66 IBC_67	Ipswich Ipswich	IP135 IP221	112-116 Bramford Road Waterford Road	19	
IBC_68 IBC_69	Ipswich Ipswich	IP256 IP282	Sports Club, Henley Road Observation Court, Princes Street	28 15	
IBC_70	Ipswich	IP283	25 Grimwade Street, Club and car park, Rope Walk	14	14
IBC_78c IBC_159	Ipswich Ipswich	IP035(c)	Key Street/Star Lane/Burtons Site North East Ipswich allocation - northern end of Humber Doucy Lane	496) (
IBC_160 IBC_161	Ipswich Ipswich	IP150e IP090 (17/00076/FUL)	Land south of Ravenswood Europa Way/Sproughton Road	126	
IBC_162	Ipswich	IGS Phase 1b	Ipswich Garden Suburb (Ipswich School)	283	3 (
IBC_163a IBC_166	Ipswich Ipswich	IP003 IP040(B)	Waste tip and employment area north of Sir Alf Ramsey Way (Resi) Civic Centre area, Civic Drive	114 59	
IBC_167	Ipswich	IP041	Former Police Station, Civic Drive	58	3 (
IBC_170 IBC_172a	Ipswich Ipswich	IP067a IP119	Former British Energy Site (north), Cliff Quay Land east of West End Road	17	3 (
IBC_174 IBC_177	Ipswich Ipswich	IP143 IP150d	Former Norsk Hydro site, Sandyhill Lane Land south of Ravenswood	85	
IBC_178a	Ipswich	IP279a	Former BT offices, Handford Road	104	104
IBC_178b IBC_179	Ipswich Ipswich	IP279b IP307	North and south of former BT offices, Handford Road Prince of Wales Drive	47 12	12
IBC_183 IBC_184	Ipswich Ipswich	IP106 IP125	391 Bramford Road Corner of Hawke Road and Holbrook Road	11 15	
IBC_185	Ipswich	IP245	12-12a Arcade Street	14	14
IBC_186 IBC_187	Ipswich Ipswich	IP309 IP354	Former Social Club and amenity land 18-42 Austin Street 72 (Old Boatyard) Cullingham Road	15 24	
IBC_188 IBC_189	Ipswich Ipswich	IP358 IP359	Saxon House, 1 Cromwell Square 19 Elm Street	34 17	34
IBC_190	lpswich	IP362	39 Princes Street	12	12
IBC_191 IBC_192	Ipswich Ipswich	IP363 IP365	34 Foundation Street 15-17 Princes Street	12	
IBC_195 IBC_196	Ipswich	IP120b	Land west of West End Road 218 Hawthorn Drive	103	3 (
IBC_197	Ipswich Ipswich	IP071	St Edmund House, Rope Walk	23 36	36
IBC_198 IBC_199	Ipswich Ipswich	IP218 IP246	St Helen's Street London Road	12 14	
IBC_200	Ipswich	IP253	Electric House, Lloyds Avenue	13	13
IBC_201 IBC_202	Ipswich Ipswich	IP272 IP275	72 Foundation Street 25 London Road	10	14
IBC_203 IBC_204	Ipswich Ipswich	IP264 IP161	Tacket Street (28-32) 2 Park Road	17 14	17
IBC_205	Ipswich	IP169	Burrell Road	14	14
IBC_206 IBC_207	Ipswich Ipswich	IP214 IP215	300 Old Foundry Road 7-15 Queen Street	12 11	

<u>2036</u> <u>2026</u>

	f Site Address				Total jobs =	10348	5471
IBC_4b	E Cita Address						
	Site Address	Land Use Type	Land Use Metric	Land Use Size (2036)	Land Use Size (2026)	Jobs (2036)	Jobs (2026)
	JL (IP2Pauls Malt Ltd Key Street Ipswich	A1	sqm	5000	5000	56	56
IBC_10	9) Russet Road/Woodbridge Road	D1 (SEN School)	pupils	60	60	30	30
IBC_13b Ipswich IP205	Burton Son And Sanders Warehouse, St Peter's Wharf	B1a	sqm	766	766	61	61
IBC_13c Ipswich IP205	Burton Son And Sanders Warehouse, St Peter's Wharf	B1c	sqm	2683	2683	62	62
IBC_13d Ipswich IP205	Burton Son And Sanders Warehouse, St Peter's Wharf	A3	sqm	725	725	41	41
IBC_13e Ipswich IP205	Burton Son And Sanders Warehouse, St Peter's Wharf	D1	sqm	537	537	15	15
IBC_25 Ipswich IP029	Opposite 674-734 Bramford Road	B1c	sqm	2848	0	66	0
IBC_72a Ipswich IP141a	Futura Park (B2 land use)	B2	sqm	2170	2170	50	50
IBC_72b Ipswich IP141a	Futura Park (B8 land use)	B8	sqm	6475	6475	87	87
IBC_73a Ipswich IP141a	Futura Park (7 & 9 Crane Boulevard)	Car Showroom	sqm	2331	2331	131	131
IBC_73b Ipswich IP141a	Futura Park (land adjacent 12 Crane Boulevard)	B1c	sqm	13252	13252	308	308
IBC_73c Ipswich IP141a	Futura Park (3 Crane Boulevard)	Car Showroom	sqm	1530	1530	54	54
IBC_73d Ipswich IP141a	Futura Park (13 Crane Boulevard)	B8	sqm	5624	5624	87	87
IBC_74 Ipswich IP004	Bus Depot, Sir Alf Ramsey Way	B1a	sqm	5000	0	399	0
IBC_79 Ipswich IP040(A)	Civic Centre area, Civic Drive	Retail A1	sqm	2050	2050	86	86
IBC_80 Ipswich IP043	Commercial Bldgs & Jewish Burial Ground, Star Lane	Employment B1 us	esqm	1000	600	80	48
IBC_81a Ipswich IP051(A)	Old Cattle Market site, Portman Road (South) (B1a business park)	B1a serviced busin	sqm	7072	4243	674	404
IBC_81b Ipswich IP051(B)	Old Cattle Market site, Portman Road (South) (B1a call centre)	B1a call centre	sqm	7072	4243	884	530
IBC_81c Ipswich IP051(C)	Old Cattle Market site, Portman Road (South) (A3 land use)	A3	sqm	4420	2652	32	19
IBC_85 Ipswich IP067b	Former British Energy Site, Cliff Quay	B1b small business	sqm	20000	0	625	0
IBC_86 Ipswich IP094	Rear of Grafton House, Russell Road	B1a	sqm	3000	600	198	40
IBC_88a Ipswich IP140(A)	Land north of Whitton Lane	B1a call centre	sqm	2772	1663	347	208
IBC_88b Ipswich IP140(B)	Land north of Whitton Lane	B1a small business	sqm	2772	1663	108	65
IBC_88c Ipswich IP140(C)	Land north of Whitton Lane	B8	sqm	11508	6905	164	98
IBC_88d Ipswich IP140(D)	Land north of Whitton Lane	B1a	sqm	1850	1110	148	89
IBC_89a Ipswich IP146(A)	Ransomes Europark (east)/Land around Makro (B1a land use)	B1a serviced busin	sqm	705	705	67	67
IBC_89b Ipswich IP146(B)	Ransomes Europark (east)/Land around Makro (B2 land use)	B2	sqm	3086	3086	72	72
IBC_89c Ipswich IP146(C)	Lytham Road (rear of Base Point Centre, 70 The Havens)	B1a	sqm	1036	1036	83	83
IBC_89d Ipswich IP146(D)	Lytham Road (rear of Base Point Centre, 70 The Havens)	B8	sqm	1500	1500	23	23
IBC_89e Ipswich IP146(E)	Land opposite 30 The Havens	D2	sqm	1200	1200	18	18
IBC_89f Ipswich IP146(F)	Land opposite 30 The Havens	B1	sqm	976	976	78	78
IBC_90 Ipswich IP147	Land between railway junction and Hadleigh Road	B8	sqm	17667	17667	253	253
IBC_91a Ipswich IP152(A)	Airport Farm Kennels, north of A14 (B1b land use)	B1b Science park a	rsqm	17688	3538	553	111
IBC_91b Ipswich IP152(B)	Airport Farm Kennels, north of A14 (B8 land use)	B8 Large Scale sub	sqm	12898	2580	174	35
IBC_92a Ipswich IP047	Land at Commercial Road	A3	sqm	1616	1293	92	74
IBC_92b Ipswich IP047	Land at Commercial Road	C1	bed	60	48	20	16
IBC_92c Ipswich IP047	Land at Commercial Road	D2	sqm	1928	1542	30	24
IBC_93 Ipswich IP049	No 8 Shed Orwell Quay	B1	sqm	2508	502	201	40
IBC_94 Ipswich IP005	Former Tooks Bakery, Old Norwich Road	Heath Centre elem	sqm	390	390	25	25
IBC_96a Ipswich IP037(A)	Island site (B1a business park land use)	B1a serviced busin	sqm	3853	0	367	C
IBC_96b Ipswich IP037(B)	Island site (B1b Science park and small business units)	B1b Science park a	rsqm	2890	0	90	0
IBC_96c Ipswich IP037(C)	Island site (B1b High tech R & D)	B1b High tech R &	Isqm	2890	0	116	C
IBC_96d Ipswich IP037(D)	Island site (A3 land use)	A3	sqm	3010	0	33	0
IBC_98a	Land between Cliff Quay and Landseer Road	A1 Shops	sqm	410	328	22	17
IBC_98b	Land between Cliff Quay and Landseer Road	A3 Restaurant	sqm	796	637	44	35
IBC_98c	Land between Cliff Quay and Landseer Road	B1 Office	sqm	1602	1282	128	103
IBC_98d Ipswich 15/01041/FUL	Land between Cliff Quay and Landseer Road	A2	sqm	414	331	26	21
IBC_98e	Land between Cliff Quay and Landseer Road	d2 gym	sqm	5128	4102	79	63
IBC_98f Ipswich 15/01041/FUL	Land between Cliff Quay and Landseer Road	A4 nightclub	sqm	180	144	10	
IBC_99 Ipswich IP136	Silo, College Street	B1a	sqm	200	0	17	
IBC_143	East Suffolk Family Health, St Clements Hospital, Foxhall Road	B1c	sqm	875	875	70	70
IBC_144a Ipswich IP206	Cranfields, College Street (Hotel)	C1 Hotel	bed	81	81	27	27
IBC_144b Ipswich IP206	Cranfields, College Street (A1)	A1	sqm	3840	3840	43	43
IBC_145a Ipswich IP211	Regatta Quay, Key Street (D2 Gym land use)	D2 Gym	sqm	500	500	8	8
IBC 145b Ipswich IP211	Regatta Quay, Key Street (A3 Restaurant)	A3 Restaurant	sqm	1000	1000	57	57
IBC_145c Ipswich IP211	Regatta Quay, Key Street (B1 Office)	B1 Office	sqm	500	500	40	40

WSP_ISPA_Ref	LPA	PlanningRef	Site Address L	Land Use Type	Land Use Metric	Land Use Size (2036)	Land Use Size (2026)	Jobs (2036)	Jobs (2026)
IBC_145d	Ipswich	IP211	Regatta Quay, Key Street (D2 Theatre) D2	? Theatre	sqm	1000	1000	28	28
IBC_146	lpswich	IP142	Land at Duke Street A1		sqm	38	38	2	2
IBC_147	Ipswich	IP133	South of Felaw Street A1		sqm	1537	922	88	53
IBC_148a	lpswich	IP042	Land between Cliff Quay and Landseer Road (D1 Museum) D1		sqm	3232	2586	90	72
IBC_148b	Ipswich	IP042	Land between Cliff Quay and Landseer Road (B1 / B8 land use) B1	/ B8	sqm	1602	1282	37	30
IBC_148c	lpswich	IP042	Land between Cliff Quay and Landseer Road (A1 land use) A1		sqm	410	328	5	4
IBC_148d	lpswich	IP042	Land between Cliff Quay and Landseer Road (A3 land use) A3	}	sqm	188	150	11	9
IBC_148e	lpswich	IP042	Land between Cliff Quay and Landseer Road (D2 Health Club) D2)	sqm	1004	803	15	12
IBC_149	Ipswich	IP090 (17/00981/FUL	Europa Way/Sproughton Road A1		sqm	1254	1254	14	14
IBC_150	lpswich	IP283	25 Grimwade Street, Club and car park, Rope Walk B1a	a	sqm	370	370	30	30
IBC_151	Ipswich	17/00408/FUL	32 Foxtail Road Car	r Showroom	sqm	1000	1000	23	23
IBC_152	lpswich	17/00888/FUL	The Maltings, Princes Street IP1 1SB B1		sqm	2865	2865	229	229
IBC_153a	lpswich	17/00513/FUL	38- 40 White House RoadlpswichSuffolk (B8 land use) B8	}	sqm	2219	2219	34	34
IBC_153b	lpswich	17/00513/FUL	38- 40 White House RoadlpswichSuffolk (A1 land use) A1		sqm	111	111	6	6
IBC_154	lpswich	17/00261/FUL	Amenity Land Adjacent To 7 Wentworth Road B		sqm	2673	2673	30	30
IBC_155	lpswich	17/00744/FUL	Land Adjacent To 30 Wharfedale Road B1		sqm	172	172	14	14
IBC_156	Ipswich	17/00831/FUL	Heavy Goods Vehicle Testing Station, Holbrook Road IP3 0JE B8	}	sqm	571	571	20	20
IBC_161	Ipswich	IP090 (17/00076/FUL	Europa Way/Sproughton Road Car	re Home	beds	56	56	24	24
IBC_163b	Ipswich	IP003	Waste tip and employment area north of Sir Alf Ramsey Way (B1a)	a	sqm	800	0	64	0
IBC_168	Ipswich	IP045	Holywells Road West / Toller Road Em	nployment B1 use	sqm	2500	0	200	0
IBC_169	Ipswich	IP048b	Mint Quarter (west) Ret	tail A1	sqm	4800	960	274	55
IBC_172b	Ipswich	IP119	Land east of West End Road B10	С	sqm	500	0	12	0
IBC_172c	Ipswich	IP119	Land east of West End Road Lei:	isure	sqm	500	0	8	0
IBC_175	lpswich	IP150b	Land south of Ravenswood D2	Sports Park	ha	1500	600	23	9
IBC_176	Ipswich	IP150c	Land south of Ravenswood B1	•	sqm	11000	4400	880	352
IBC_181	Ipswich	IP347	Mecca Bingo, Lloyds Avenue Ret	tail A1	sqm	650	390	37	22
IBC_182	Ipswich	IP348	Upper Princes Street Ret	tail A1	sqm	400	240	23	14
IBC_193	Ipswich	IP/18/00793/FUL	42 White House Road B1a	a	sqm	1917	1917	153	153
IBC_194a	Ipswich	IP/18/00948/OUTFL	22-31 and Dairy Crest, Boss Hall Road B1/	/B2	sqm	893	893	21	21
IBC_194b	lpswich	IP/18/00948/OUTFL	22-31 and Dairy Crest, Boss Hall Road B8		sqm	9062	9062	139	139
IBC_194c	Ipswich	IP/18/00948/OUTFL	22-31 and Dairy Crest, Boss Hall Road A1,	/A3	sqm	448	448	26	26
IBC_194d	Ipswich	IP/18/00948/OUTFL	22-31 and Dairy Crest, Boss Hall Road D2)	sqm	3135	3135	48	48
IBC_78a	lpswich	IP035	Key Street/Star Lane/Burtons Site A3	8 & B1a	sqm	200	80	53	6
IBC_97a	Ipswich	IP132	Former St Peters Warehouse (A1 land use)	& B1a	sqm	173	69	28	11

 2036
 2026

 Total dwellings =
 10739
 5291

Total dwellings (residual growth not allcated to specific developments) = 1122 454

						Total dwellings (residual growth not allcated to specific developments) =	1122	454
WSP_ISPA_Ref	Source	LPA	PlanningRef	JLP Ref	Parish	Total dwellings (developments 10 dwellings+) = Site Name	9617 Dwellings (2036)	4836 Dwellings (2026)
ISPA_MSDC_1	OPPs to 1st April 2018	Mid Suffolk	M /3270/16/OUT	SEI NOI	Bacton	Land adjacent Wyverstone Road (opposite School)	64	64
SPA_MSDC_2 SPA_MSDC_3	OPPs to 1st April 2018 OPPs to 1st April 2018	Mid Suffolk Mid Suffolk	M /0764/15/OUT M /4070/16/FUL		Bacton Badwell Ash	Land West of Broad Road Land adj to DonardBack Lane	47 17	47 17
ISPA_MSDC_4 ISPA_MSDC_5	OPPs to 1st April 2018 OPPs to 1st April 2018	Mid Suffolk Mid Suffolk	M /0191/17/FUL M /0928/17/FUL		Barham Barham	Land rear of De Saumarez Drive Land at Norwich Road(adjacent to Henry VIII Farmhouse)	23 10	23 10
ISPA_MSDC_6 ISPA_MSDC_7	OPPs to 1st April 2018 OPPs to 1st April 2018	Mid Suffolk Mid Suffolk	M /0156/17/REM M /2700/12/OUT		Bramford Bramford	Land adjacent to Bramford Playing Field, The Street Former Scotts/Fisons sitePaper Mill LaneHybrid: Application ref. used twice for OL and Full.	130	73
ISPA_MSDC_8	OPPs to 1st April 2018	Mid Suffolk	M /2700/12/FUL		Bramford	Former Scotts/Fisons sitePaper Mill LaneHybrid: Application ref. used twice for Full and Outline	74	74
ISPA_MSDC_9 ISPA_MSDC_10	OPPs to 1st April 2018 OPPs to 1st April 2018	Mid Suffolk Mid Suffolk	M /0408/17/OUT M /1492/15/OUT		Bramford Combs	By-pass NurseriesBramford Road Land W of Farriers Rd, Edgecomb Park, Hybrid App (Phase 2)	20 110	20 62
ISPA_MSDC_11 ISPA_MSDC_12	OPPs to 1st April 2018 OPPs to 1st April 2018	Mid Suffolk Mid Suffolk	M /1492/15/FUL M /4188/15/OUT		Combs Creeting St Mary	Land W of Farriers Rd, Edgecomb Park, Hybird App (Phase 1) J. Breheny Contractors Ltd.Flordon Road	75 52	75 52
ISPA_MSDC_13 ISPA_MSDC_14	OPPs to 1st April 2018 OPPs to 1st April 2018	Mid Suffolk Mid Suffolk	M /4911/16/OUT M /3918/15/REM		Elmswell Elmswell	Land adjacent to Wetherden Road Former Grampian/Harris Factory, St. Edmund Drive	240 190	135 107
ISPA_MSDC_15 ISPA_MSDC_16	OPPs to 1st April 2018 OPPs to 1st April 2018	Mid Suffolk Mid Suffolk	M /3469/16/OUT M /3563/15/OUT		Elmswell Eye	Land East of Borley Crescent Land South of Eye AirfieldCastleton Way	60 280	60 157
ISPA_MSDC_17 ISPA_MSDC_18	OPPs to 1st April 2018 OPPs to 1st April 2018	Mid Suffolk Mid Suffolk	M /4410/16/OUT M /0294/15/OUT		Fressingfield Gislingham	Land and buildings at Red House Farm,Priory Road Land to rear of West View Gardens, Thornham Road	28 40	28 40
ISPA_MSDC_19	OPPs to 1st April 2018	Mid Suffolk	M /3310/14/FUL		Great Blakenham	Former Masons Cement Wks, Land btwn Gipping and Bramford Rd	426	239
ISPA_MSDC_20 ISPA_MSDC_21	OPPs to 1st April 2018 OPPs to 1st April 2018	Mid Suffolk Mid Suffolk	M /2022/16/OUT DC/17/04375/FUL		Great Blakenham Laxfield	Land on West side of Stowmarket Road Land adjacent to Mill Road (south side of 13 Noyes Avenue)	130 12	73 12
ISPA_MSDC_22 ISPA_MSDC_23	OPPs to 1st April 2018 OPPs to 1st April 2018	Mid Suffolk Mid Suffolk	M /3642/16/OUT M /5013/16/OUT		Laxfield Mellis	Land on west side of Bickers Hill Road Land at Bullocks FarmEarlsford Road	10 10	10 10
ISPA_MSDC_24 ISPA_MSDC_25	OPPs to 1st April 2018 OPPs to 1st April 2018	Mid Suffolk Mid Suffolk	M /2211/16/REM M /4242/16/OUT		Mendlesham Mendlesham	GR Warehousing Site, Old Station Rd Land to North West of Mason Court (known as Old Engine Meadow)	56 28	56 28
ISPA_MSDC_26 ISPA_MSDC_27	OPPs to 1st April 2018 OPPs to 1st April 2018	Mid Suffolk Mid Suffolk	M /3153/14/FUL M /3679/13/OUT		Needham Market Needham Market	Needham Chalks Ltd, Ipswich Rd (Although outside SB site is adj to it) Land W of Anderson Close, Hill House Lane	266 37	149 37
ISPA_MSDC_28 ISPA_MSDC_29	OPPs to 1st April 2018 OPPs to 1st April 2018	Mid Suffolk Mid Suffolk	M /2452/14/FUL M /4195/15/FUL		Onehouse Palgrave	Land at Red Willows Ind' Estate, Finborough Rd Land south east of Lion Road	11 21	11 21
ISPA_MSDC_30 ISPA_MSDC_31	OPPs to 1st April 2018 OPPs to 1st April 2018	Mid Suffolk Mid Suffolk	DC/17/02657/OUT M /2798/16/OUT		Rickinghall Rickinghall	Land at Rectory Hill Land to the rear of WillowmereGarden House Lane	10	10
ISPA_MSDC_32	OPPs to 1st April 2018	Mid Suffolk	M /4847/16/OUT		Stonham Aspal	Green Farm, Crowfield Road	10	10
ISPA_MSDC_33 ISPA_MSDC_34	OPPs to 1st April 2018 OPPs to 1st April 2018	Mid Suffolk Mid Suffolk	M /2722/13/FUL M /1709/16/FUL		Stowmarket Stowmarket	Land at Chilton Leys, Bury Rd (also in parishes of Haughley and Onehouse) Phase 6C Cedars Park (Final Phase), Nth of Wagtail Drive & Sth of Stowupland Rd	215 89	121 89
ISPA_MSDC_35 ISPA_MSDC_36	OPPs to 1st April 2018 OPPs to 1st April 2018	Mid Suffolk Mid Suffolk	M /4556/16/FUL M /1662/14/FUL		Stowmarket Stowmarket	Phase 3D Cedars ParkLand South of Gun Cotton Way Land adjoining roundabout, Bury Road	48 27	48 27
ISPA_MSDC_37 ISPA_MSDC_38	OPPs to 1st April 2018 OPPs to 1st April 2018	Mid Suffolk Mid Suffolk	DC/17/06154/FUL M /2028/15/FUL		Stowmarket Stowmarket	115 Ipswich Street(Joker's Night Club, 111 Ipswich Street) Land off Creeting Road West	25 14	25 14
ISPA_MSDC_39 ISPA_MSDC_40	OPPs to 1st April 2018 OPPs to 1st April 2018	Mid Suffolk Mid Suffolk	M /3208/15/FUL M /3756/12/FUL		Stowmarket Stowmarket	Mulberry House, Milton Road South 19-21 Violet Hill Road	14	14
ISPA_MSDC_41 ISPA_MSDC_42	OPPs to 1st April 2018 OPPs to 1st April 2018	Mid Suffolk Mid Suffolk	M /3112/15/OUT DC/17/02755/RES		Stownpland Stownpland	Land between Gipping Road and Church Road (Phase 2) Land between Gipping Road and Church Road (Phase 1)	100	56 75
ISPA_MSDC_43	OPPs to 1st April 2018	Mid Suffolk	M /0117/17/FUL		Stowupland	Land at Church Road	75 10 44	75 10 44
ISPA_MSDC_44 ISPA_MSDC_45	OPPs to 1st April 2018 OPPs to 1st April 2018	Mid Suffolk Mid Suffolk	M /4005/14/FUL M /4714/16/FUL		Stradbroke Thorndon	Grove Farm, Queen Street Kerrison Conference & Training Centre, Stoke Ash Road	28	28
ISPA_MSDC_46 ISPA_MSDC_47	OPPs to 1st April 2018 OPPs to 1st April 2018	Mid Suffolk Mid Suffolk	M /5070/16/OUT M /5010/16/OUT		Thurston Thurston	Land on the North side of Norton Road Land to the south of Norton Road	200 175	112 98
ISPA_MSDC_48 ISPA_MSDC_49	OPPs to 1st April 2018 OPPs to 1st April 2018	Mid Suffolk Mid Suffolk	M /2613/11/OUT M /4974/16/FUL		Thurston Tostock	Thurston Granary, Station Hill Land east of Norton Road(south of Fiddlers Creek, north of Tostock Village Hall)	97	97
ISPA_MSDC_50 ISPA_MSDC_51	OPPs to 1st April 2018 OPPs to 1st April 2018	Mid Suffolk Mid Suffolk	M /2982/15/FUL M /2480/16/FUL		Whitton Wortham	Whitton Park Retirement Home, Thurleston Lane Land south of Bury Road	19 12	19 12
ISPA_MSDC_101 ISPA_MSDC_102	2016-2018 Completions	Mid Suffolk Mid Suffolk	M/0110/14/PRN M/1492/15/FUL		Bramford Combs	Acorn Business Centre (also known as The Hub)Paper Mill Lane Land west of Farriers Road Edgecomb Park	18	18 31
ISPA_MSDC_103 ISPA_MSDC_104	2016-2018 Completions 2016-2018 Completions	Mid Suffolk Mid Suffolk	M/3310/14/FUL M/0210/15/FUL		Great Blakenham Great Blakenham	Cand was of Farrier should Ediglocini Fark Former Mason S Cement Works, Land between Gipping and Bramford Road Land off Kingfisher Drive/Chalk Hill Rise, (MSDC land)	122	122
ISPA_MSDC_105	2016-2018 Completions	Mid Suffolk	M/2722/13/FUL		Stowmarket	Land at Chilton Leys, Bury Rd (also in parishes of Haughley and Onehouse)	109	109
ISPA_MSDC_106 ISPA_MSDC_107	2016-2018 Completions 2016-2018 Completions	Mid Suffolk Mid Suffolk	M/2178/14/FUL M/1709/16/FUL		Woolpit Stowmarket	Unity T2: Land at Steeles Rd + land S of 46-64 Steeles Rd Phase 6C Cedars Park (Final Phase), Nth of Wagtail Drive & Sth of Stowupland Rd	16 63	16 63
ISPA_MSDC_108 ISPA_MSDC_109	2016-2018 Completions	Mid Suffolk Mid Suffolk	M/0958/16/FUL M/2211/16/REM		Stowmarket Mendlesham	9 Finborough Road (off lliffe Way) GR Warehousing Site, Old Station Rd	21 13	21 13
ISPA_MSDC_110 ISPA_MSDC_111	2016-2018 Completions 2016-2018 Completions	Mid Suffolk Mid Suffolk	M/3153/14/FUL M/2742/14/FUL		Needham Market Stowmarket	Needham Chalks Ltd, Ipswich Rd (Although outside SB site is adj to It) Land at St Mary's Rd, Kingsmead Rd/Close, Lydgate Close & Silverdale Ave	21 20	21 20
ISPA_MSDC_112 SS0004	2016-2018 Completions SHELAA	Mid Suffolk Mid Suffolk	M/3918/15/REM DC/17/04113	LA067	Elmswell Haughley	Former Grampian/Harris Factory, St. Edmund Drive Land south of Bacton Road, Haughley	20 62	20 28
SS0006 SS0012	SHELAA SHELAA	Mid Suffolk Mid Suffolk	DC/17/02232 1866/17	LA090 Boundary Review	Thurston Old Newton	Land to the west of Barton Road, Thurston Land north of Falconer Avenue, Old Newton	82 36	37 16
SS0014 SS0019	SHELAA SHELAA	Mid Suffolk Mid Suffolk	4942/16	LA022 LA084	Eye Thurston	Land to the north of Maple Way, Eye Land to the west of Meadow Lane, Thurston	96 41	43 18
SS0020 SS0029	SHELAA SHELAA	Mid Suffolk Mid Suffolk	DC/17/04849 4455/16	Boundary Review LA036	Badwell Ash Stowmarket	Land south of The Broadway, Badwell Ash Land south of Union Road. Stowmarket	8 191	4 85
SS0031 SS0033	SHELAA SHELAA	Mid Suffolk Mid Suffolk	110310	LA057 LA102	Debenham Whitton	Land north of lipswich Road, Debenham Land west of Old Norwich Road, Whitton	89 121	0 54
SS0038	SHELAA	Mid Suffolk		Boundary Review	Yaxley	Land to the east of Old Ipswich Road, Yaxley	10	4
SS0039 SS0040	SHELAA SHELAA	Mid Suffolk Mid Suffolk	1352/17	LA064 LA091	Elmswell Walsham-le-Willows	Land to the north of Church Road, Elmswell Land to the east of Wattisfield Road, Walsham-le-Willows	38 38	17
SS0042 SS0054	SHELAA SHELAA	Mid Suffolk Mid Suffolk		Boundary Review Boundary Review	Yaxley Weybread	Land west of Old Ipswich Road, Yaxley Land north-east of The Street, Weybread	6	3
SS0058 SS0064	SHELAA SHELAA	Mid Suffolk Mid Suffolk	3872/16 DC/18/01163	Boundary Review LA033	Fressingfield Stowmarket	Land between Oatfields and Stradbroke Road, Fressingfield Land south of Gun Cotton Way, Stowmarket	11 43	5 19
SS0065 SS0069	SHELAA SHELAA	Mid Suffolk Mid Suffolk		LA073 Boundary Review	Mendlesham Laxfield	Land south of Glebe Way, Mendlesham Land to the south of Framlingham Road, Laxfield	16 10	7
SS0073 SS0075	SHELAA SHELAA	Mid Suffolk Mid Suffolk	5024/16 and 0195/16	LA100 LA089	Stowupland Thurston	Land to the north of B1115, Stowupland Land to the east of Ixworth Road, Thurston	91 128	41
SS0076 SS0079	SHELAA SHELAA	Mid Suffolk Mid Suffolk		LA002 LA080	Barham Stradbroke	Land to the north of Church Lane, Barham	172	77
SS0083	SHELAA	Mid Suffolk		LA074 Boundary Review	Mendlesham	land to the west of Oueen Street and primary school, Stradbroke Land to the north east of Chapel Road, Mendlesham and north of The Street.	32 6	14
SS0084 SS0085	SHELAA SHELAA	Mid Suffolk Mid Suffolk	0210/17	LA062	Westhorpe Elmswell	Land north of The Street Land east of Ashfield Road, Elmswell	68	30
SS0088 SS0090	Public Land SHELAA	Mid Suffolk Mid Suffolk		LA046 LA085	Bacton Thurston	Bacton Middle School, Wyverstone Road, Bacton Land to the East of Church Road and South of Old Post Office Lane, Thurston	32 16	14 7
SS0091 SS0093	Public Land SHELAA	Mid Suffolk Mid Suffolk	2112/16	LA051 LA093	Botesdale & Rickinghall Woolpit	Land between The Street and A143, Rickinghall Land east of Green Road, Woolpit	64	0
SS0096 SS0099	SHELAA SHELAA	Mid Suffolk Mid Suffolk	4909/16 DC/18/00723	LA063 LA047	Elmswell Bacton	Land east of Warren Lane, Elmswell Land to the north east of Turkey Hall Lane, Bacton	24 33	11 14
SS0101 SS0107	Public Land SHELAA	Mid Suffolk Mid Suffolk	DC/19/02484	LA037 LA065	Stowmarket Elmswell	Stowmarket Middle School, Walnut Tree Walk Land to the north west of School Road, Elmswell	26 32	0 14
SS0121 SS0129	SHELAA SHELAA	Mid Suffolk Mid Suffolk	0460/17	LA006 LA049	Bramford Botesdale & Rickinghall	Land south of Fitzgerald Road, Bramford land south of Rock Hills, Rotestale and Rickinghall	64	28
SS0129 SS0131 SS0132	SHELAA SHELAA	Mid Suffolk		Boundary Review LA066	Old Newton	Land osoth or back mins, porcessare and reckingnali Land east of Stowmarket Road, Old Newton Land west of Station Road, Elmswell	6	3
SS0141	SHELAA	Mid Suffolk Mid Suffolk		LA076	Elmswell Stonham Aspal	Land south of The Street, Stonham Aspal	22	0
SS0145 SS0151	SHELAA SHELAA	Mid Suffolk Mid Suffolk		Boundary Review LA077	Somersham Stowupland	Land to the west of Main Road, Somersham Land south of Church Road, Stowupland	19 11	9 5
SS0157 SS0171	Allocation SHELAA	Mid Suffolk Mid Suffolk		LA036* Boundary Review	Stowmarket Henley	Land north east of the junction of Finborough Road and Starhouse Lane, Onehouse Land south of Ashbocking Road, Henley	100 13	44 6
SS0264 SS0268	Allocation SHELAA	Mid Suffolk Mid Suffolk		LA035 LA058	Stowmarket Debenham	Land north of Stowupland Road and east of Newton Road Land east of Aspall Road, Debenham	570 55	253 0
SS0319 SS0343	SHELAA SHELAA	Mid Suffolk Mid Suffolk		LA086 Boundary Review	Thurston Onehouse	Land South of Heath Road, Thurston Land south of Forest Road	70	0
SS0369 SS0380	SHELAA SHELAA	Mid Suffolk Mid Suffolk	DC/17/02783	LA092 Boundary Review	Walsham-le-Willows Finningham	Land east of Wattisfield Road, Walsham-le-Willows Land south of Wickham Road, Finningham	14	0
SS0478	SHELAA	Mid Suffolk	DC/18/00233	LA007	Bramford	Land east of The Street, Bramford	124	55
SS0500 SS0530	SHELAA Public Land	Mid Suffolk Mid Suffolk	DC/18/00229	Boundary Review LA032	Rattlesden Needham Market	Land east of Mitchery Lane, Rattlesden Mid Suffolk District Council Offices, 131 High Street, Needham Market	14 32	6
	SHELAA	Mid Suffolk Mid Suffolk	1636/16	LA094 Boundary Review	Woolpit Mendham	Land south of Old Stowmarket Road, Woolpit land east of Withersdale Road, opposite Mendham Primary School	77	34
SS0547 SS0550	SHELAA				Barham	Land to the east of Norwich Road, Barham	207	92
	SHELAA SHELAA	Mid Suffolk Mid Suffolk		LA001 Boundary Review			4	2
SS0550 SS0551 SS0558 SS0570	SHELAA SHELAA SHELAA	Mid Suffolk Mid Suffolk		Boundary Review Boundary Review	Badwell Ash Wetheringsett	Land to the south of Long Thurlow Road, Long Thurlow Land east of A140 The Street, Wetheringsett	6	3
\$\$0550 \$\$0551 \$\$0558 \$\$0570 \$\$0599 \$\$0603	SHELAA SHELAA SHELAA SHELAA SHELAA	Mid Suffolk Mid Suffolk Mid Suffolk Mid Suffolk		Boundary Review Boundary Review Boundary Review Boundary Review	Badwell Ash Wetheringsett Wetheringsett Barking	Land to the south of Long Thurlow Road, Long Thurlow Land east of A140The Street, Wetheringsett Land to the north-east of the junction between The Street and Cedars Hill, Wetheringsett Land north of Barking Road and west of Hascot Hill	6 6 6	3 3 0
SS0550 SS0551 SS0558 SS0570 SS0599	SHELAA SHELAA SHELAA SHELAA	Mid Suffolk Mid Suffolk Mid Suffolk		Boundary Review Boundary Review Boundary Review	Badwell Ash Wetheringsett Wetheringsett	Land to the south of Long Thurlow Road, Long Thurlow Land east of A140 The Street, Wetheringsett Land to the north-east of the junction between The Street and Cedars Hill, Wetheringsett	6	3 3 0 0 4

WSP_ISPA_Ref	Source						
SS0672	Public Land	Mid Suffolk		LA021	Eye	Land north of Church Street,	13 6
SS0673	SHELAA	Mid Suffolk		LA096	Woolpit	land north east of Heath Road, adjacent to Woolpit Primary School	6 3
SS0681	SHELAA	Mid Suffolk		LA083	Stradbroke	Land east of Farriers Close, Stradbroke	22 0
SS0706	Public Land	Mid Suffolk		Boundary Review	Pettaugh	Land to the west of Debenham Way, Pettaugh,	6 0
SS0716	SHELAA	Mid Suffolk	4963/16	LA088	Thurston	Land west of Ixworth Road, Thurston	159 71
SS0728	SHELAA	Mid Suffolk		Boundary Review	Hoxne	Land to the south of Denham Road, Hoxne,	19 0
SS0729	SHELAA	Mid Suffolk		LA087	Thurston	Land south of Beyton Road	128 57
SS0735	SHELAA	Mid Suffolk		Boundary Review	Westhorpe	Land south of Church Road, Westhorpe	6 3
SS0736	SHELAA	Mid Suffolk		Boundary Review	Beyton	Land north of Tostock Road	6 3
SS0783	SHELAA	Mid Suffolk		LA097	Woolpit	Land west of Heath Road, Woolpit	19 9
SS0786	SHELAA	Mid Suffolk		Boundary Review	Thwaite	Land to the south of Wickham Road and west of A140	6 3
SS0796	SHELAA	Mid Suffolk		Boundary Review	Ashbocking	Land to the west of B1077	10 0
SS0806	SHELAA	Mid Suffolk		Boundary Review	Cotton	Land north east of Mill Hill	10 0
SS0809	SHELAA	Mid Suffolk		Boundary Review	Badwell Ash	land north of Long Thurlow Road, Long Thurlow	6 3
SS0818	SHELAA	Mid Suffolk		Boundary Review	Redgrave	land south of B1113 Hall Lane, opposite junction with Half Moon Lane	6 3
SS0832	SHELAA	Mid Suffolk		Boundary Review	Henley	land west of Main Road	16 7
SS0849	SHELAA	Mid Suffolk		Boundary Review	Finningham	Land west Gislingham Road, Finningham	6 3
SS0861	SHELAA	Mid Suffolk		LA003	Claydon	Land east of Exeter Road and south of Church Lane, Claydon	48 21
	SHELAA	Mid Suffolk		Boundary Review	Metfield	Land north of B1123, Metfield	16 0
SS0864	SHELAA	Mid Suffolk		LA011	Great Blakenham	Land north of Gipping Road, west of the railway line, Great Blakenham	13 6
SS0902	SHELAA	Mid Suffolk		LA056	Debenham	Land south of Low Road,	22 10
SS0949	SHELAA	Mid Suffolk	DC/17/02760	LA052	Botesdale & Rickinghall	Land south of Diss Road and north of Mill Road, Botesdale	44 0
SS1005	SHELAA	Mid Suffolk		LA032*	Needham Market	Mid Suffolk District Council car park, land west Hurstlea Road	19 9
SS1011	SHELAA	Mid Suffolk		Boundary Review	Brome & Oakley	Land north of B1118, Oakley	6 3
SS1021	SHELAA	Mid Suffolk		Boundary Review	Old Newton	Land south of Church Road, Old Newton	6 3
SS1022a	Allocation	Mid Suffolk	5007/16	LA034	Stowmarket	Land at Chilton Leys	300 0
SS1022b	Allocation	Mid Suffolk	5007/16	LA034	Stowmarket	Land at Chilton Leys	300 0
SS1043	SHELAA	Mid Suffolk		LA082	Stradbroke	Land South of New Street, Stradbroke	38 17
SS1055	SHELAA	Mid Suffolk		Boundary Review	Great Finborough	Land West of High Road, Great Finborough	16 7
	SHELAA	Mid Suffolk		Boundary Review	Stonham Earl	Land North East of Haggars Mead, Earl Stonham	13 6
SS1065	SHELAA	Mid Suffolk		Boundary Review	Beyton	Land West of Church Road, Beyton	6 3
SS1071	SHELAA	Mid Suffolk		LA078	Stowupland	Land South of Stowmarket Road, Stowupland	191 0
SS1106	SHELAA	Mid Suffolk		LA079	Stowupland	Land South of Gipping Road, Stowupland	64 0
	SHELAA	Mid Suffolk		LA020	Eye	Land North of Magdalen Street, Eye	51 0
	SHELAA	Mid Suffolk	3858/16	LA050	Botesdale & Rickinghall	Land north of Gardenhouse Lane, Botesdale and Rickinghall	27 12
	SHELAA	Mid Suffolk	DC/19/01343	LA081	Stradbroke	Land north of Laxfield Road, Stradbroke	29 0
	SHELAA	Mid Suffolk	DC/17/05549	LA030	Needham Market	Land west of Stowmarket Road, Needham Market	42 19
	SHELAA	Mid Suffolk		Boundary Review	Old Newton	Land south of Church Road, Old Newton	15 7

Note - Dwelling numbers for SHELAA and Public Land sites had a factor of 0.64 applied to match Mid Suffolk Local Plan housing target

2036

2026

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LPA	PlanningRef	Site Address	Land Use Type	Land Use Metric	Land Use Size (2036)	Land Use Size (2026)	Jobs (2036)	Jobs (2026)
id Suffolk	DC/17/05177/FUL	White's Fruit Farm, Helmingham Road,	B1c_B2	sqm	612	337	14	7
id Suffolk	DC/17/02355/FUL	Grove Farm, The Common	B1c_B2	sqm	4502	2476	105	52
id Suffolk	DC/17/04785/FUL	Brome Triangle, Norwich Road	B1_av	sqm	2445	1345	91	45
id Suffolk	M /4710/16/FUL	Land at Paper Mill Lane	B1c_B2	sqm	1454	800	20	10
id Suffolk	M /2351/16/OUT	Land at Blackacre Hill, Bramford Road	B1a_2	sqm	4400	2420	300	150
id Suffolk	M /2351/16/OUT	Land at Blackacre Hill, Bramford Road	B8_2	sqm	59500	32725	300	150
id Suffolk	M /1775/16/FUL	The Grange, Hinderclay Road	B1a_1	sqm	719	395	58	29
id Suffolk	M /0019/17/FUL	Land south of Gun Cotton Way	B1_av	sqm	5643	3104	160	80
id Suffolk	M /0095/17/FUL	Brickfields Business Park, Old Stowmarket Road	B1_av	sqm	716	394	27	13
id Suffolk	M /4782/16/FUL	BUUK Utilities, Unit 23, Windmill Avenue, Woolpit Business Park	B1a_1	sqm	2112	1162	169	84
id Suffolk	DC/18/01279	Land At Lawn Farm Warren Lane Woolpit	B2	sqm	16500	9075	296	148
id Suffolk	SS0928	Land To The South Of Eye Airfield And East Of The A140	B2	sqm	20450	11248	300	150
id Suffolk	SS1032	Land south of Gun Cotton Way [allocated land at Cedars Park]	B1a_1	sqm	3919	1959	313	139
id Suffolk	SS1032	Land south of Gun Cotton Way [allocated land at Cedars Park]	B1c_B2	sqm	13480	6740	313	139
id Suffolk	SS1032	Land south of Gun Cotton Way [allocated land at Cedars Park]	B8_1	sqm	20377	10188	313	139
id Suffolk	SS1025	Mill Lane, Stowmarket - Phase 1 - B1 Office	B1a_1	sqm	6806	3403	545	242
id Suffolk	SS1025	Mill Lane, Stowmarket - Phase 1 - B2 Other	B1c_B2	sqm	20419	10210	475	211
id Suffolk	SS1025	Mill Lane, Stowmarket - Phase 1 - B8 Warehousing	B8_1	sqm	71467	35733	1099	489
id Suffolk	SS1025	Mill Lane, Stowmarket - Phase 2 - B1 Office	B1a_1	sqm	4467	2233	357	159
id Suffolk	SS1025	Mill Lane, Stowmarket - Phase 2 - B2 Other	B1c_B2	sqm	3403	1702	79	35
id Suffolk	SS1025	Mill Lane, Stowmarket - Phase 2 - B8 Warehousing	B8_1	sqm	34032	17016	524	233
id Suffolk	SS1025	Mill Lane, Stowmarket - Phase 2 - Public House with Restaurant	A3	sqm	459	230	26	12
id Suffolk	SS1025	Mill Lane, Stowmarket - Phase 2 - Drive Thru	A3	sqm	362	181	21	9
id id id id id id id id id id id id id i	Suffolk	Suffolk DC/17/05177/FUL	Suffolk DC/17/05175/FUL Grove Farm, The Common Suffolk DC/17/05175/FUL Grove Farm, The Common Suffolk DC/17/04785/FUL Brome Triangle, Norwich Road Suffolk M /4710/16/FUL Land at Paper Mill Lane Suffolk M /2351/16/OUT Land at Blackacre Hill, Bramford Road Suffolk M /2351/16/OUT Land at Blackacre Hill, Bramford Road Suffolk M /1775/16/FUL Land at Blackacre Hill, Bramford Road Suffolk M /019/17/FUL Land south of Gun Cotton Way Suffolk M /0019/17/FUL Land south of Gun Cotton Way Suffolk M /0095/17/FUL Brickfields Business Park, Old Stowmarket Road Suffolk M /0095/17/FUL Brickfields Business Park, Old Stowmarket Road Suffolk M /095/17/FUL Brickfields Business Park, Old Stowmarket Road Suffolk M /095/17/FUL Brickfields Business Park Suffolk DC/18/01279 Land At Lawn Farm Warren Lane Woolpit Suffolk SS0928 Land To The South Of Eye Airfield And East Of The A140 Suffolk SS1032 Land south of Gun Cotton Way [allocated land at Cedars Park] Suffolk SS1032 Land south of Gun Cotton Way [allocated land at Cedars Park] Suffolk SS1032 Land south of Gun Cotton Way [allocated land at Cedars Park] Suffolk SS1025 Mill Lane, Stowmarket - Phase 1 - B1 Office Suffolk SS1025 Mill Lane, Stowmarket - Phase 1 - B8 Warehousing Suffolk SS1025 Mill Lane, Stowmarket - Phase 2 - B1 Office Suffolk SS1025 Mill Lane, Stowmarket - Phase 2 - B2 Other Suffolk SS1025 Mill Lane, Stowmarket - Phase 2 - B2 Other Suffolk SS1025 Mill Lane, Stowmarket - Phase 2 - B2 Other Suffolk SS1025 Mill Lane, Stowmarket - Phase 2 - B2 Other Suffolk SS1025 Mill Lane, Stowmarket - Phase 2 - B2 Other Suffolk SS1025 Mill Lane, Stowmarket - Phase 2 - B2 Other	Suffolk DC/17/05177/FUL White's Fruit Farm, Helmingham Road, B1c_B2	Suffolk DC/17/05177/FUL White's Fruit Farm, Helmingham Road, B1c_B2 sqm	Suffolk CC/17/05177/FUL White's Fruit Farm, Helmingham Road, B1c_B2 sqm 4502	Suffolk DC/17/05177/FUL White's Fruit Farm, Helmingham Road, B1c_B2 sqm 4502 2476	Suffolk DC/17/05177/FUL White's Fruit Farm, Helmingham Road, B1c_B2 sqm 612 337 14

Note - Job numbers and gross floor area for Allocated sites had a factor of 0.85 applied to match Mid Suffolk Local Plan jobs target

2036 2026 dwellings = 13298 7682

Total dwellings (residual growth not allcated to specific developments) = 1921 961

Total dwellings (developments 10 dwellings+) = 11377 6721

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SCLP12.55 First Draft Local Plan Suffolk Coastal (East Suffolk) Land at School Road, Knode Management Plan Suffolk Coastal (East Suffolk) Land at School Road, Knode Management Plan Suffolk Coastal (East Suffolk) Land at School Road, Levington Road, Levingt	112 166 200 600 114 1200 1500 200 200 500 500 1000 200 205 205 205 205 205 207 207 207 207 207 207 207 207 207 207	2 3 4 4 5 5 5 5 5 5 7 7 12 12 12 12 12 12 12 12 12 12 12 12 12
SCLP12.57 First Draft Local Plan SUFfolk Coastal (East Suffolk) SCLP12.60 First Draft Local Plan SUFfolk Coastal (East Suffolk) SCLP12.61 First Draft Local Plan SUFfolk Coastal (East Suffolk) SCLP12.61 First Draft Local Plan SUFfolk Coastal (East Suffolk) SCLP12.67 First Draft Local Plan SUFfolk Coastal (East Suffolk) SCLP12.67 First Draft Local Plan SUFfolk Coastal (East Suffolk) SCLP12.67 First Draft Local Plan SUFfolk Coastal (East Suffolk) SCLP12.67 First Draft Local Plan SUFfolk Coastal (East Suffolk) SCLP12.67 First Draft Local Plan SUFfolk Coastal (East Suffolk) SCLP12.67 First Draft Local Plan SUFfolk Coastal (East Suffolk) SCLP12.67 First Draft Local Plan SUFfolk Coastal (East Suffolk) SCLP12.70 First Draft Local Plan SUFfolk Coastal (East Suffolk) SCLP12.71 First Draft Local Plan SUFfolk Coastal (East Suffolk) SCLP12.71 First Draft Local Plan SUFfolk Coastal (East Suffolk) SCLP12.71 Neighbourhood Plan Areas Suffolk Coastal (East Suffolk) SUFFORM Neighbourhood Plan Areas Suffolk Coastal (East Suffolk) Neighbourhoo	200 600 144 1200 1550 255 200 1550 500 500 500 200 200 205 255	5 14 3 3 5 6 6 6 6 6 3 5 6 7 7 9 12 12 12 12 12 12 13 14 15 16 16 16 17 17 17 17 17 17 17 17 17 17
SCLP12.69 First Draft Local Plan SUFfolk Coastal (East Suffolk) SCLP12.6.1 First Draft Local Plan SUFfolk Coastal (East Suffolk) SCLP12.6.7 First Draft Local Plan SUFfolk Coastal (East Suffolk) SCLP12.6.7 First Draft Local Plan SUFfolk Coastal (East Suffolk) SCLP12.6.7 First Draft Local Plan SUFfolk Coastal (East Suffolk) SCLP12.6.7 First Draft Local Plan SUFfolk Coastal (East Suffolk) SCLP12.6.7 First Draft Local Plan SUFfolk Coastal (East Suffolk) SCLP12.6.7 First Draft Local Plan SUFfolk Coastal (East Suffolk) SCLP12.7.9 First Draft Local Plan SUFfolk Coastal (East Suffolk) SCLP12.7.9 First Draft Local Plan SUFfolk Coastal (East Suffolk) SCLP12.7.1 First Draft Local Plan SUFfolk Coastal (East Suffolk) SCLP12.7.1 First Draft Local Plan SUFfolk Coastal (East Suffolk) SCLP12.7.1 First Draft Local Plan SUFfolk Coastal (East Suffolk) SCLP12.7.1 First Draft Local Plan SUFfolk Coastal (East Suffolk) SCLP12.7.1 First Draft Local Plan SUFfolk Coastal (East Suffolk) Reighbourhood Plan Areas Suffolk Coastal (East Suffolk) Reighbou	660 114 144 124 126 126 126 126 126 126 126 126 126 126	14 3 3 28 35 5 6 6 6 5 5 5 3 3 0 7 7 12 2 0
SCUP12.61 First Draft Local Plan Suffolk Coastal (East Suffolk) Land between High Street and Chapel Lane, Petitstree	12020 1500 255 200 151 300 500 500 500 200 200 2255 200	28 35 5 6 6 9 5 3 3 3 7 7 12 12 12 12 12 12 12 12 12 12 12 12 12
SCEP12.65 First Draft Local Plan Suffolk Coastal (East Suffolk) Land adjacent to Reeve Lodge, Trimley St Martin SCEP12.69 First Draft Local Plan Suffolk Coastal (East Suffolk) Land off Keighthey Way, Tuddenham SCEP12.70 First Draft Local Plan Suffolk Coastal (East Suffolk) Land west of the B1125, Westleton SCEP12.711 First Draft Local Plan Suffolk Coastal (East Suffolk) Land at Cherry Lee, Darsham Road, Westleton SCEP12.711 Neighbourhood Plan Areas Suffolk Coastal (East Suffolk) Land at Toherry Lee, Darsham Road, Westleton Neighbourhood Plan Areas Suffolk Coastal (East Suffolk) Faranlingham Neighbourhood Plan Areas Suffolk Coastal (East Suffolk) Faranlingham Neighbourhood Plan Areas Suffolk Coastal (East Suffolk) Leiston Neighbourhood Plan Areas Suffolk Coastal (East Suffolk) Leiston Neighbourhood Plan Areas Suffolk Coastal (East Suffolk) Easton Neighbourhood Plan Areas Suffolk Coastal (East Suffolk) Easton Neighbourhood Plan Areas Suffolk Coastal (East Suffolk) Easton Neighbourhood Plan Areas Suffolk Coastal (East Suffolk) East Suffolk Neighbourhood Plan Areas Suffolk Coastal (East Suffolk) East Suffolk Neighbourhood Plan Areas Suffolk Coastal (East Suffolk) Regrave Neighbourhood Plan Areas Suffolk Coastal (East Suffolk) Regr	1550 255 205 225 225 225 220 5 225 220 5 225 22	35 6 0 5 6 3 7 0 12 0 12 12 12
SCLP12.70 First Draft Local Plan Suffolk Coastal (East Suffolk) Land west of the B1125, Westleton SCLP12.711 First Draft Local Plan Suffolk Coastal (East Suffolk) Land at Cherry Lee, Darsham Road, Westleton SCLP12.711 First Draft Local Plan Suffolk Coastal (East Suffolk) Land at Cherry Lee, Darsham Road, Westleton SCLP12.711 First Draft Local Plan Suffolk Coastal (East Suffolk) Land at Cherry Lee, Darsham Road, Westleton SCLP12.711 First Draft Local Plan Suffolk Coastal (East Suffolk) Land at Mow Hill, Witnesham Neighbourhood Plan Areas Suffolk Coastal (East Suffolk) Framlingham Framlingham Neighbourhood Plan Areas Suffolk Coastal (East Suffolk) Leiston Neighbourhood Plan Areas Suffolk Coastal (East Suffolk) Wickham Market Neighbourhood Plan Areas Suffolk Coastal (East Suffolk) Keslale Neighbourhood Plan Areas Suffolk Coastal (East Suffolk) East Suffolk Suffolk Coastal (East Suffolk) East Suffolk Suffolk Coastal (East Suffolk) Eart Soham Neighbourhood Plan Areas Suffolk Coastal (East Suffolk) Regrave Neighbourhood Plan Areas Suffolk Coastal (East Suffolk) Wenhaston Neighbourhood Plan Areas Suffolk Coastal (East Suffolk) Respare Neig	200 115 15 30 30 50 50 50 100 20 22 25 20 25	5 5 7 0 12 0 12 0 12
SCLP12.70 First Draft Local Plan Suffolk Coastal (East Suffolk) Land at Oberry Lee, Darsham Road, Westleton	153 303 500 500 500 1000 200 255 250 200	3 0 7 0 12 0 12
Neighbourhood Plan Areas Suffolk Coastal (East Suffolk) Framilingham	550 500 500 100 200 225 225 200 255 275	12 12 12 12
Neighbourhood Plan Areas Suffolk Coastal (East Suffolk) Leiston	50 50 100 20 22 52 25 20 25	12
Neighbourhood Plan Areas Suffolk Coastal (East Suffolk) Easton Neighbourhood Plan Areas Suffolk Coastal (East Suffolk) Easton Neighbourhood Plan Areas Suffolk Coastal (East Suffolk) Easton Neighbourhood Plan Areas Suffolk Coastal (East Suffolk) Predfield Neighbourhood Plan Areas Suffolk Coastal (East Suffolk) Neighbourhood Plan Areas	50 100 20 20 20 25 25 20 20	
Neighbourhood Plan Areas Suffolk Coastal (East Suffolk) Wickshale	20 20 25 20 25 20	
Neighbourhood Plan Areas Suffolk Coastal (East Suffolk) East On	20 25 20 20 25	23
Neighbourhood Plan Areas Suffolk Coastal (East Suffolk) Perdfield	20 25	5
Neighbourhood Plan Areas Suffolk Coastal (East Suffolk) Wenhaston	25	
Neighbourhood Plan Areas Suffolk Coastal (East Suffolk) Kesgrave		6
Neighbourhood Plan Areas Suffolk Coastal (East Suffolk)	10	
SCDC_52	10 10	
SCDC_54 Uncertainty Log	40	
SCDC_56 Uncertainty Log Suffolk Coastal (East Suffolk) FPP6 DC/16/2119/OUT Land opposite Hand In Hand Public House, Trimley St Martin	385 100	
SCDC_58	70	70
SCDC_58 Uncertainty Log Suffolk Coastal (East Suffolk) SSP3 Land to the rear of Rose Hill, Saxmundham Road, Aldeburgh SCDC_59 Uncertainty Log Suffolk Coastal (East Suffolk) SSP4 Land to the east of Aldeburgh Road, Aldringham SCDC_60 Uncertainty Log Suffolk Coastal (East Suffolk) SSP5 DC/16/2997/FUL Land at Mill Road, Badingham SCDC_62 Uncertainty Log Suffolk Coastal (East Suffolk) SSP6 DC/16/2997/FUL Land at Mill Road, Badingham SCDC_63 Uncertainty Log Suffolk Coastal (East Suffolk) SSP6 DC/16/3863/OUT Land south of Sobomor's Rest, The Street, Hacheston SCDC_64 Uncertainty Log Suffolk Coastal (East Suffolk) SSP10 Land south of Ambieside, Main Road, Kelsale cum Carlton SCDC_65 Uncertainty Log Suffolk Coastal (East Suffolk) SSP11 Land north of Mill Close, Orford SCDC_67 Uncertainty Log Suffolk Coastal (East Suffolk) SSP12 Land Lot the Waylare, Rendlesham SCDC_68 Uncertainty Log Suffolk Coastal (East Suffolk) SSP13 Land East of Redwald Road, Rendlesham SCDC_68 Uncertainty Log Suffolk Coastal (East Suffolk) SSP14 Land north east of Street Farm, Saxmundham SCDC_68 Uncertainty Log Suffolk Coastal (East Suffolk) SSP15 Land north east of Street Farm, Saxmundham SCDC_68 Uncertainty Log Suffolk Coastal (East Suffolk) SSP15 Land north east of Street Farm, Saxmundham SSP15 Land north east of Street Farm, Saxmundham SSP15 Land poposite Fourther Street, Protisted, SSP15 Land poposite Fourther Street, Protis	360 148	
SCDC_60 Uncertainty Log Suffolk Coastal (East Suffolk) SSP5 DC/16/2997/FUL Land at MIII Road, Badingham	10	10
SCDC_62 Uncertainty Log	40	
SCDC_64 Uncertainty Log Suffolk Coastal (East Suffolk) SSP10 Land south of Ambleside, Main Road, Kelsale cum Carlton SCDC_65 Uncertainty Log Suffolk Coastal (East Suffolk) SSP11 Land north of Mill Close, Orford SCDC_66 Uncertainty Log Suffolk Coastal (East Suffolk) SSP12 Land to the west of Garden Square, Rendlesham SCDC_68 Uncertainty Log Suffolk Coastal (East Suffolk) SSP13 Land East of Redwald Road, Rendlesham SCDC_68 Uncertainty Log Suffolk Coastal (East Suffolk) SSP14 Land north east of Street Farm, Saxmundham SCDC_69 Uncertainty Log Suffolk Coastal (East Suffolk) SSP15 Land Opposite The Sorrel Horse, The Street, Shottisham SSP15 Land Opposite The Sorrel Horse, The Street, Shottisham SSP15 SSP15 SSP15 SSP16 SSP16 SSP16 SSP17 SS	10	
SCDC_66 Uncertainty Log Suffolk Coastal (East Suffolk) SSP12 Land to the west of Garden Square, Rendlesham	10 30	30
SCDC_67 Uncertainty Log Suffolk Coastal (East Suffolk) SSP13 Land East of Redwald Read, Rendlesham SCDC_68 Uncertainty Log Suffolk Coastal (East Suffolk) SSP14 Land north east of Street Farm, Saxmundham SCDC_69 Uncertainty Log Suffolk Coastal (East Suffolk) SSP15 Land opposite The Sorrel Horse, The Street, Shottisham	10	
SCDC_69 Uncertainty Log Suffolk Coastal (East Suffolk) SSP15 Land opposite The Sorrel Horse, The Street, Shottisham	50	50
	65	
	10	10
SCDC_71 Uncertainty Log Suffolk Coastal (East Suffolk) SSP17 Land south of Lower Road, Westerfield SCDC_72a Uncertainty Log Suffolk Coastal (East Suffolk) SSP18 DC/15/5031/OUT Land at Old Station Works Main Road, Westerfield SCDC_72a Uncertainty Log Suffolk Coastal (East Suffolk) SSP18 DC/15/5031/OUT Land at Old Station Works Main Road, Westerfield SCDC_72a Uncertainty Log Suffolk Coastal (East Suffolk) SSP18 DC/15/5031/OUT Land at Old Station Works Main Road, Westerfield SCDC_72a Uncertainty Log Suffolk Coastal (East Suffolk) SSP18 DC/15/5031/OUT Land at Old Station Works Main Road, Westerfield SCDC_72a Uncertainty Log Suffolk Coastal (East Suffolk) SSP18 DC/15/5031/OUT Land at Old Station Works Main Road, Westerfield SCDC_72a Uncertainty Log Suffolk Coastal (East Suffolk) SSP18 DC/15/5031/OUT Land at Old Station Works Main Road, Westerfield SCDC_72a Uncertainty Log Suffolk Coastal (East Suffolk) SSP18 DC/15/5031/OUT Land at Old Station Works Main Road, Westerfield SCDC_72a Uncertainty Log SUffolk Coastal (East Suffolk) SSP18 DC/15/5031/OUT Land at Old Station Works Main Road, Westerfield SCDC_72a Uncertainty Log SCDC_72a Uncertainty Log SUffolk Coastal (East Suffolk) SCDC_72a Uncertainty Log Unc	20 35	
SCDC_73 Uncertainty Log Suffolk Coastal (East Suffolk) SSP19 Land at Street Farm Ipswich Road, Witnesham	20 24	20
SCDC_75a Uncertainty Log Suffolk Coastal (East Suffolk) FRAM22 Land off Vyces Road/Brook Lane, Framlingham	15	15
SCDC_77 Uncertainty Log Suffolk Coastal (East Suffolk) FRAM25 Land off Victoria Road, Framlingham SCDC_78 Uncertainty Log Suffolk Coastal (East Suffolk) FRAM26 DC/17/1853/O\Station Terrace, Framlingham	30 15	
SCDC_80 Uncertainty Log Suffolk Coastal (East Suffolk) SA1 DC/16/1961/OUT Land at Highbury Cottages, Saxmundham Road, Leiston	150	150
SCDC_81 Uncertainty Log Suffolk Coastal (East Suffolk) SA2 DC/17/1605/FUL Land at Red House Lane, Leiston	65	
SCDC_83d Uncertainty Log Suffolk Coastal (East Suffolk) SA4 DC/16/1322/OUT Land at Abbey Road, Leiston	100	100
SCDC_86 Uncertainty Log Suffolk Coastal (East Suffolk) C/12/2573 Aldeburgh Brickworks, Saxmundham Road, Aldeburgh SCDC_87 Uncertainty Log Suffolk Coastal (East Suffolk) DC/16/2883/OUT Land adj. to 45 & 50 Watson Way, Alderton	15 10	
SCDC_88 Uncertainty Log Suffolk Coastal (East Suffolk) DC/15/4157/OUT School Lane, Bawdsey	13	3 13
SCDC_90a Uncertainty Log Suffolk Coastal (East Suffolk) DC/16/0873/FUL 6 Levington Lane, Bucklesham	12 11	11
SCDC_91 Uncertainty Log Suffolk Coastal (East Suffolk) DC/14/1844/OUT Land east of St Peters Close, Charsfield SCDC_92 Uncertainty Log Suffolk Coastal (East Suffolk) C/11/1123 Land/buildings at Chillesford Lodge Estate, Chillesford	20	
SCDC_94 Uncertainty Log Suffolk Coastal (East Suffolk) DC/13/2933/OUT DC/17 Land to the rear of 1 & 2 Chapel Cottages adjoining. The Street, Darsham	20	20
SCDC_95 Uncertainty Log Suffolk Coastal (East Suffolk) DC/14/2244/FUL Easton Primary School & land adj, The Street, Easton	14	
SCDC_98 Uncertainty Log Suffolk Coastal (East Suffolk) Various Cliff House, Chevalier Road, Hamilton House & Car Park, Hamilton Road, Felixstowe	69	69
SCDC_99 Uncertainty Log Suffolk Coastal (East Suffolk) H33 Garage & parking area rear of 2-16 Philip Avenue, Felixstowe SCDC_100 Uncertainty Log Suffolk Coastal (East Suffolk) DC/13/3821/OUT DC/16 Walton Green SouthHigh StreetWaltonFelixstowe	11	
SCDC_101 Uncertainty Log Suffolk Coastal (East Suffolk) DC/16/3776/ARM Land West Of Ferry Road Residential CentreFerry RoadFelixstoweSuffolk SCDC_102 Uncertainty Log Suffolk Coastal (East Suffolk) DC/15/2471/FUL 23 & 25 Crescent Road, Felixstowe	197	7 197
SCDC_103a Uncertainty Log Suffolk Coastal (East Suffolk) DC/13/2505/FUL Marlborough Hotel, Sea Road, Felixstowe	18 24	1 24
SCDC_104 Uncertainty Log Suffolk Coastal (East Suffolk) H39 Adastral Close, Felixstowe	13 23	
SCDC_106 Uncertainty Log Suffolk Coastal (East Suffolk) DC/16/3962/OUT Land at Junction of Garrison Lane and High Road West Felixstowe	10	10
SCDC_108a Uncertainty Log Suffolk Coastal (East Suffolk) DC/15/1128/OUT Land at Candlet Road, Felixstowe SCDC_109 Uncertainty Log Suffolk Coastal (East Suffolk) DC/14/4202/FUL Former Civil Service Sports Ground Straight Road Foxhall Suffolk IP10 0BZ	560 14	
SCDC_110 Uncertainty Log Suffolk Coastal (East Suffolk) Various Land off Station Rd, Framlingham	99	99
SCDC_111 Uncertainty Log Suffolk Coastal (East Suffolk) DC/13/3234/OUT Land South East Of Rawlings Cottage, Saxtead Road, Framlingham SCDC_112 Uncertainty Log Suffolk Coastal (East Suffolk) DC/15/2759/FUL Land at Mount Pleasant, Framlingham Land Summark	10 95	
SCDC_113 Uncertainty Log Suffolk Coastal (East Suffolk) DC/14/2747/FUL Fairfield Road, Framlingham	163	163
SCDC_114 Uncertainty Log Suffolk Coastal (East Suffolk) DC/15/1949/FUL Altlasfram Group Ltd, New Road, Framlingham SCDC_115 Uncertainty Log Suffolk Coastal (East Suffolk) DC/15/0960/FUL Brook Lane, Framlingham Brook Lane, Framlingham SCDC_115 B	16 14	1 0
SCDC_116 Uncertainty Log Suffolk Coastal (East Suffolk) DC/15/1816/ARM Development site at Top Field Barn Farm, Ipswich Road, Grundisburgh SCDC_117 Uncertainty Log Suffolk Coastal (East Suffolk) DC/16/0551/ARM Glebe House Residential Care Home, Rectory Road, Hollesley Road Hollesley Road Hollesley Road Ro	24	
SCDC_118 Uncertainty Log Suffolk Coastal (East Suffolk) C/13/0320 Land at Mallard Way, Off Rectory Road, Hollesley		16
SCDC_119 Uncertainty Log Suffolk Coastal (East Suffolk) DC/14/4225/FUL Land to rear of 16 to 22 Falkenham Road, Kirton SCDC_121 Uncertainty Log Suffolk Coastal (East Suffolk) C12/2139 Land opposite 18 to 30a Aldeburgh Road, Leiston	10 16	
SCDC_122 Uncertainty Log Suffolk Coastal (East Suffolk) DC/15/3018/FUL Colonial House, Station Road, Leiston	10	10
SCDC_123 Uncertainty Log Suffolk Coastal (East Suffolk) DC/16/0527/OUT DC/17 Former Gas Works, Carr Avenue, Leiston SCDC_124 Uncertainty Log Suffolk Coastal (East Suffolk) DC/16/0931/FUL Land west of Mill Cottage, Valley Road, Leiston Land west of Mill Cottage, Valley Road, L	10 16 43 59	20
SCDC_125 Uncertainty Log Suffolk Coastal (East Suffolk) DC/17/1462/FUL Police Station, Leiston Road, Leiston	10 16 43 59	
SCDC_126 Uncertainty Log Suffolk Coastal (East Suffolk) C10/1906 Land south of Main Road, Martlesham SCDC_127 Uncertainty Log Suffolk Coastal (East Suffolk) DC/16/1992/FUL Land off Blacktiles Lane, Martlesham	10 16 43 59 10 20	3 18 9 19

	•		PlanningRef (if	An. 11		Land Use Size	Total jobs =	13472	6101
Reference SCLP12.3	Source First Draft Local Plan	LPA Suffolk Coastal (East Suffolk)	applicable)	Site Name North Felixstowe Garden Neighbourhood, Grove Road, Felixstowe (B1 Office)	Land Use Metric	(2030)	(2026) 185	Jobs (2036)	Jobs (2026)
SCLP12.3 SCLP12.3 SCLP12.20 - A	First Draft Local Plan First Draft Local Plan First Draft Local Plan	Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)		North Felixstowe Garden Neighbourhood, Grove Road, Felixstowe (B1 Office) North Felixstowe Garden Neighbourhood, Grove Road, Felixstowe (B1 Office) Land at Felixstowe Road, Nacton	sqm sqm sqm	800 400 44000	185 92 10154	64 32 1023	7
SCLP12.20 - B SCLP12.20 - C	First Draft Local Plan First Draft Local Plan	Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)		Land at Felixstowe Road, Nacton Land at Felixstowe Road, Nacton	sqm sqm	22000 22000	5077 5077	688 880	159
SCLP12.29.1 SCLP12.29.1 SCLP12.29.1	First Draft Local Plan First Draft Local Plan First Draft Local Plan	Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)		South Saxmundham Garden Neighbourhood (B8) South Saxmundham Garden Neighbourhood (B1b_1) Couth Saxmundham Carden Neighbourhood (B1b_1)	sqm sqm	8000 8000 8000	1846 1846 1846	123 250 186	58
SCLP12.35 SCLP12.35	First Draft Local Plan First Draft Local Plan	Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)		South Saxmundham Garden Neighbourhood (B1b_2) Innocence Farm, Nr Kirton, Trimley (B8) Cars Innocence Farm, Nr Kirton, Trimley (B1 Office)	sqm sqm	160000 4000	36923 923	2162 320	499
SCLP12.35 SCLP12.35	First Draft Local Plan First Draft Local Plan	Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)		Innocence Farm, Nr Kirton, Trimley (Restaurant) Innocence Farm, Nr Kirton, Trimley (B1c_/B2)	sqm sqm	2000 20000	462 4615	114 465	107
SCLP12.32 SCLP12.48 SCDC 2a	First Draft Local Plan First Draft Local Plan Uncertainty Log	Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)	F3	Council Offices, Melton Hill, Melton Land to the south of Darsham Station Land at Carr Road/Langer Road, Felixstowe - B1a	sqm sqm sqm	200 2000 378	462 113	12 63 11	15
SCDC_2b SCDC_2c	Uncertainty Log Uncertainty Log	Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)	E3 E3	Land at Carr Road/Langer Road, Felixstowe - B1c Land at Carr Road/Langer Road, Felixstowe - B2	sqm sqm	378 378	113 113	11 11	3
SCDC_4a SCDC_4b SCDC_5a	Uncertainty Log Uncertainty Log Uncertainty Log	Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)	E5 E5 E6	Ransomes, Nacton Heath (Lorry Park access) - B1/R2/B8 Ransomes, Nacton Heath (Industrial Estate access) - B1/B2/B8 Silverface Green, Parham - B1	sqm sqm sqm	50383 16794 1322	15115 5038 397	1504 501 39	150
SCDC_5b SCDC_6a	Uncertainty Log Uncertainty Log Uncertainty Log	Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)	E6 E7	Silverlace Green, Parham - B2 Former airfield, Parham - B1	sqm sqm	1322 1322 2294	397 688	39 68	12
SCDC_6b SCDC_7a	Uncertainty Log Uncertainty Log	Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)	E7 E10	Former airfield, Parham - B2 Carlton Park, Main Road, Kelsale cum Carlton - B1a	sqm sqm	2267 1673	680 502	68 50	20 15
SCDC_7b SCDC_7c SCDC_7d	Uncertainty Log Uncertainty Log Uncertainty Log	Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)	E10 E10	Cartton Park, Main Road, Kelsale cum Cartton - B1c Cartton Park, Main Road, Kelsale cum Cartton - B2 Cartton Park, Main Road, Kelsale cum Cartton - B8	sqm sqm	1673 1646 1646	502 494 494	50 49 49	15
SCDC_8a SCDC_8b	Uncertainty Log Uncertainty Log Uncertainty Log	Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)	FRAM11 FRAM11	Station Road East, Framlingham - B1 Station Road East, Framlingham - B1	sqm sqm	378 351	113 105	11 10	3
SCDC_8c SCDC_9a	Uncertainty Log Uncertainty Log	Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)	FRAM11 FRAM11	Station Road East, Framilingham - B2 Woodbridge Road, Framilingham - B1a	sqm sqm	351 972	105 291	10 29	(
SCDC_9b SCDC_9c SCDC_11a	Uncertainty Log Uncertainty Log	Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)	FRAM11 FRAM11 FRAM27	Woodbridge Road, Framlingham - B1c Woodbridge Road, Framlingham - B2	sqm sqm	972 972 2510	291 291 753	29 29 201	
SCDC_11b SCDC_11c	Uncertainty Log Uncertainty Log Uncertainty Log	Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)	FRAM27 FRAM27	Land off Woodbridge Road, Framlingham - B1a Land off Woodbridge Road, Framlingham - B1c Land off Woodbridge Road, Framlingham - B employment (B2)	sqm sqm sqm	2510 2510 2483	753 753 745	58 58	18
SCDC_11d SCDC_12a	Uncertainty Log Uncertainty Log	Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)	FRAM27 EMP1	Land off Woodbridge Road, Framlingham - B employment (B8) Masterlord Industrial Estate, Leiston - B1	sqm sqm	2483 864	745 259	38 20	11
SCDC_12b SCDC_12c	Uncertainty Log Uncertainty Log	Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)	EMP1 EMP1	Masterlord Industrial Estate, Leiston - B2 Masterlord Industrial Estate, Leiston - B8	sqm sqm	837 837	251 251	19 13	. 4
SCDC_13a SCDC_13b SCDC_13c	Uncertainty Log Uncertainty Log Uncertainty Log	Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)	EMP1 EMP1 EMP1	Eastlands Industrial Estate, Leiston - 81 Eastlands Industrial Estate, Leiston - 82 Eastlands Industrial Estate, Leiston - 88	sqm sqm	891 891 891	267 267 267	21 21 14	
SCDC_14 SCDC_15a	Uncertainty Log Uncertainty Log	Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)	AP216 AP216	Martlesham Heath Hi-Tech Cluster, Martlesham - B1/B2/B8 Martlesham Heath Business Park, Martlesham - B1	sqm sqm	1808 864	542 259	42	13
SCDC_15b SCDC_15c	Uncertainty Log Uncertainty Log	Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)	AP216 AP216	Martlesham Heath Business Park, Martlesham - B2 Martlesham Heath Business Park, Martlesham - B8	sqm sqm	864 837	259 251	20 13	
SCDC_16 SCDC_18a SCDC_18b	Uncertainty Log Uncertainty Log Uncertainty Log	Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)	E13 - C11/1987 & Variou E15 - DC/16/3524/FUL E15 - DC/16/3524/FUL	stright well Barns Waldringfield Road Bright well Suffolk - B1a Plot 1, Yew Tree Courtyard, Framlingham Road, Earl Soham - B1a Plot 1, Yew Tree Courtyard, Framlingham Road, Earl Soham - B8	sqm sqm	734 225 686	734 225 686	22 18 11	18
SCDC_18B SCDC_20 SCDC_22	Uncertainty Log Uncertainty Log Uncertainty Log	Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)	E17 - DC/15/2576/FUL E19 - DC14/1159/FUL	Piot i, Tew Tree Courtyard, Haminigham Road, Earl Sonam - 88 Land off Dock Road The Docks Felixstowe Suffolk - 88 Durbans Farm High Road Framlingham Suffolk P13 9RP - B2	sqm sqm	56281 1132	56281 1132	411	411
SCDC_23 SCDC_24	Uncertainty Log Uncertainty Log	Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)	E20 - DC/15/3338/FUL E21 - DC/15/1379/FUL	Units 4, 5 and 15 Carlton Park Industrial Estate Main Road Kelsale Cum Carlton Suffolk - D2 Foxhall Stadium Foxhall Road Foxhall Suffolk IP4 5TL - D2	sqm sqm	1186 1793	1186 1793	18 28	18
SCDC_25 SCDC_26	Uncertainty Log Uncertainty Log	Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)	E22 E23 - DC/14/2978/FUL E24 - DC/13/3408/FUL	Sizewell B Sizewell Power Station Sizewell Power Station Road Sizewell Leiston Suffolk IP16 4EU - B1a Unit 1 Sizewell Crossing Industrial Estate King Georges Avenue Leiston Suffolk IP16 4LL - B8	sqm sqm	686 974	686 974 795	20 29	29
SCDC_27a SCDC_27b SCDC_28	Uncertainty Log Uncertainty Log Uncertainty Log	Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)	E24 - DC/13/3408/FUL E24 - DC/13/3408/FUL E25 - DC/16/2828/FUL	Sinks Gravel Pit Main Road Kesgrave Suffolk IPS 2PE - 81a Sinks Gravel Pit Main Road Kesgrave Suffolk IPS 2PE - 81c Land Off Anson Road Martlesham Heath Martlesham Suffolk - A1	sqm sqm sqm	795 1629 2508	1629 2508	72 72 28	72
SCDC_29 SCDC_30	Uncertainty Log Uncertainty Log	Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)	E26 - DC/15/3651/FUL E27	Bye Engineering Ltd Brick Kiln Lane Melton Suffolk IP12 2PB - B2 Ufford Park Hotel Yarmouth Road Melton Suffolk IP12 10W - D2	sqm sqm	803 995	803 995	24 15	24
SCDC_31 SCDC_33a	Uncertainty Log Uncertainty Log	Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)	E28 - DC/15/0906/FUL E31 - DC13/3656/FUL	John Woods Nursery Loudham Hall Road Pettistree Suffolk IP13 ONQ - B8 Land at Clickett Hill Road and South of Railway Line Nicholas Road Trimley St Mary Suffolk - B1a	sqm dwellings	1613 800	1613 800	23	7
SCDC_33b SCDC_36a SCDC_36b	Uncertainty Log Uncertainty Log Uncertainty Log	Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)		Land at Clickett Hill Road and South of Railway Line Nicholas Road Trimley St Mary Suffolk - B8 50s 9854 Peppers Wash Lane Framlingham - B1a 30s 9854 Peppers Wash Lane Framlingham - B1c	dwellings sqm sqm	31342 742 675	31342 742 675	331 89 89	89
SCDC_36c SCDC_36d	Uncertainty Log Uncertainty Log	Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)	E34 - C13/0053 & variou E34 - C13/0053 & variou	SOs 9854 Peppers Wash Lane Framlingham - B2 SOs 9854 Peppers Wash Lane Framlingham - B8	sqm sqm	405 877	405 877	89 89	89
SCDC_37 SCDC_39	Uncertainty Log Uncertainty Log	Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)	E35 - DC/16/3199/ARM E37 - C13/1215	Part land north of Railway Line Nicholas Road Trimley St Mary - D2 Land south of Martinsyde Beardmore Park Martlesham Heath Martlesham - A1	sqm sqm	2362 2265	2362 2265	36 25	36
SCDC_40b SCDC_41a SCDC_41b	Uncertainty Log Uncertainty Log	Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)	C13/0856 DC/16/1928/OUT DC/16/1928/OUT	Petrol & Filling Station, land adj. Station Road, Framlingham - B8 Unit 34-36, Ronald Lane, Carlton Park Industrial Estate, Kelsale cum Carlton - B1a Unit 34-36, Ronald Lane, Carlton Park Industrial Estate, Kelsale cum Carlton - B1c	sqm sqm sqm	480 843 843	480 843 843	7 67 20	67
SCDC_42a SCDC_43a	Uncertainty Log Uncertainty Log	Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)	C/09/0584, DC/16/2544/ DC/13/2321/OUT	Land at junction of Station Road & Wilford Bridge Road, Melton - B1a Plot B, Southern Gateway Site, Barrack Square, Martlesham - C1	sqm beds	7021 54	7021 54	562 18	562
SCDC_43b SCDC_45	Uncertainty Log Uncertainty Log	Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)	DC/13/2321/OUT C/10/3060	Plot B, Southern Gateway Site, Barrack Square, Martlesham - A3 J C Harvey Agricultural Engineers, Parham Airfield, Marlesford - B2	sqm sqm	186 803	186 803	11 19	19
SCDC_46a SCDC_46b SCDC_46c	Uncertainty Log Uncertainty Log Uncertainty Log	Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)	DC/16/1280/OUT DC/16/1280/OUT DC/16/1280/OUT	Bentwaters Business Park, Rendlesham - B1 Bentwaters Business Park, Rendlesham - B2 Bentwaters Business Park, Rendlesham - B8	sqm sqm	945 945 945	945 945 945	76 22 15	22
SCDC_48a SCDC_49a	Uncertainty Log Uncertainty Log	Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)	DC/17/1769/ARM	Land Between Station Garage And Railway Cottage, Main Road, Darsham - C1 Newnham Business Park, Saxtead Road, Framlingham - B1	beds sqm	55 4021	55 4021	18 322	18
SCDC_49b SCDC_49c	Uncertainty Log Uncertainty Log	Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)	DC/16/4370/OUT	Newnham Business Park, Saxtead Road, Framlingham - B1 Newnham Business Park, Saxtead Road, Framlingham - B2	sqm sqm	900 899	900 899	21 21	21
SCDC_49d SCDC_50 SCDC_51	Uncertainty Log Uncertainty Log Uncertainty Log	Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)	DC/16/4370/OUT DC/17/3108/FUL DC/17/2966/FUL	Newnham Business Park, Saxtead Road, Framlingham - B8 Old Jet 567, Bentwaters Parks, Rendlesham - B1 Garden Centre. Cumberland Street. Woodbridge - A1	sqm sqm sqm	899 752 2747	899 752 2747	14 60 31	
SCDC_159 SCDC_160	Uncertainty Log Uncertainty Log	Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)	C/12/0047 DC/16/5421/FUL	Hillside Farm, Thisleton Hall Road, Burgh - B1a Darrell House, Darell Road, Felixstowe - B1	sqm sqm	101 304	101 304	8 24	2
SCDC_161 SCDC_162	Uncertainty Log Uncertainty Log	Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)	C/13/1077 DC/15/0384/FUL	Industrial Unit, Charnwood, Peppers Wash Lane, Framlingham - B1a Seven Spar Farm, Sandy Lane, Letheringham - B1a	sqm sqm	109 192	109 192	9 15	1!
SCDC_163 SCDC_164 SCDC_165	Uncertainty Log Uncertainty Log Uncertainty Log	Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)	DC/17/0150/FUL DC/16/1659/FUL DC/16/3564/FUL	Bealings Station. The Street, Little Bealings - B1a Arkray Factory Ltd - B1a 36-38 Woodbridge Road - B1a	sqm sqm sqm	202 212 97	202 212 97	16 17 8	1
SCDC_166a SCDC_166b	Uncertainty Log Uncertainty Log Uncertainty Log	Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)	DC/15/3478/FUL DC/15/3478/FUL	36-38 WOULDINGE ROAD - B HZ Plateau C, Clickett Hill Road, Trimley St Mary - B1a Plateau C, Clickett Hill Road, Trimley St Mary - B2	sqm sqm	302 302	302 302	24 7	24
SCDC_167 SCDC_168	Uncertainty Log Uncertainty Log	Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)	DC/16/1824/FUL C/07/0193	High House Farm, Ferry Road, Bawdsey - B1a 85-93 St Andrews Road - B1a	sqm sqm	99 128	99 128	8 10	10
SCDC_169 SCDC_170 SCDC_171	Uncertainty Log Uncertainty Log Uncertainty Log	Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)	DC/16/3830/FUL DC/15/1897/FUL DC/15/4250/COU	Three Rivers Business Centre, Felixstowe Road, Foxhall - B1a Land north east of Brook House, Street Farm Road, Saxmundham - B1a Police Station, Station Approach, Saxmundham - B1a	sqm sqm sqm	223 340 98	223 340 98	18 27 8	2
SCDC_171 SCDC_172 SCDC_173	Uncertainty Log Uncertainty Log	Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)	DC/15/4553/FUL DC/16/5221/FUL	Police station, Station Approach, Sammundham - B1a The Lindos Centre, Saddlemarkers Lane, Melton - D1 Deben Swimming Pool, Station Road - D2	pupils sqm	456 533	456 533	13 8	13
SCDC_174 SCDC_175	Uncertainty Log Uncertainty Log	Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)	DC/16/3289/FUL DC/15/1900/FUL	Bull Ride, 70 New Street, Woodbridge - A3 Land at Hartree Way, Kesgrave - A1	sqm sqm	274 262	274 262	16 15	16
SCDC_178 SCDC_179 SCDC_180	Uncertainty Log Uncertainty Log	Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)	DC17/3091/FUL	21 Carlton Park Industrial Estate, Main Road, Kelsale-cum-Carlton - B2 21 Carlton Park Industrial Estate, Main Road, Kelsale-cum-Carlton - B8 Land Adjacent To Unit 14, (Dopton Commercial Park, Debach Airfield, Clopton - B2	sqm sqm	843 842 435	843 842 435	20 13 10	13
SCDC_180 SCDC_181 SCDC_182	Uncertainty Log Uncertainty Log Uncertainty Log	Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)		Land Adjacent 10 Unit 14, Culption Commercial Park, Debath Airneid, Culption - B2 Lorry Park Orwell Crossing Service Area, A14 Nacton East Bound, Nacton - B1a 31 Anson Road, Martlesham Heath - B8	sqm sqm	126 1048	126 1048	10 10 14	10
SCDC_183 SCDC_184	Uncertainty Log Uncertainty Log	Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)	DC/17/5058/FUL DC/17/5419/FUL	Yew Tree Courtyard, Framlingham Road, Plot 3, 5 & Church And Gooderham, Earl Soham - B1a Units 7, 17-19 Clopton Commercial Park, Debach Airfield, Clopton - B1a	sqm sqm	112 391	112 391	9 31	3
SCDC_185 SCDC_186 SCDC_53b	Uncertainty Log Uncertainty Log	Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)	DC/17/4411/FUL DC/17/5207/FUL	Walk Farm, Old Felixstowe Road, Levington - B1c Three Rivers Business Centre, Felixstowe Road, Foxhall - B1a Land Morth Alleh Stroot, Mildon, Collection, B1a	sqm sqm	321 132 258	321 132	7 11 21	1
SCDC_53b SCDC_72b SCDC_75b	Uncertainty Log Uncertainty Log Uncertainty Log	Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)		Land Morth of High Street, Walton, Felisstowe - 81a Land at Old Station Works Main Road, Westerfield- B1a Land off Vyces Road/Brook Lane, Framlingham - D2	sqm sqm sqm	258 756 337	258 756 101	21 60 9	
SCDC_83a SCDC_83f	Uncertainty Log Uncertainty Log	Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)	SA4 DC/16/1322/OUT SA4 DC/16/1322/OUT	Land at Abbey Road, Leiston - B1a Land at Abbey Road, Leiston - B1c	sqm sqm	337 337	337 337	27 8	
SCDC_83b SCDC_84a	Uncertainty Log Uncertainty Log	Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)	SA4 DC/16/1322/OUT MEL20 MEL20	Land at Abbey Road, Leiston - A3 Land off Wilford Bridge Road, Melton - B1a Land off Wilford Bridge Road, Melton - B1c	sqm sqm	226 2969	226 891 891	13 238	7
SCDC_84b SCDC_90b SCDC_103b	Uncertainty Log Uncertainty Log Uncertainty Log	Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)		Land off Wilford Bridge Road, Melton - 81c 6 Levington Lane, Bucklesham - 81a Marliborough Hotel, Sea Road, Felixtowe - A3	sqm sqm sqm	2969 607 144	891 607 144	69 49 8	49
SCDC_105b	Uncertainty Log Uncertainty Log		DC/15/0151/FUL DC/16/	Morth Sea Hotel Sea Road Fliststowe - M3 Morth Sea Hotel Sea Road Fliststowe - M5 (1911 2AU - A1 Site of former Factory Warehouse, Melton Road, Melton - B1a	sqm sqm	146	146	8 29	29
SCDC_131b SCDC_176	Uncertainty Log	Suffolk Coastal (East Suffolk)		Hillview, Church Road, Otley - B1a	Juli	607	607	49	

Appendix B

TRIP GENERATION BY DEVELOPMENT



Appendix B - Babergh residential developments - Trip generation

Appendix b - baber	rgh residential developme	ents - Trip ger	eration													
WSP_ISPA_Ref	Source	LPA	PlanningRef	JLP Ref	Parish	Site Name	Dwellings (2036)	Dwellings (2026)	2036 AM Peak - Origin Trips (Departures)	2036 AM Peak - Destination Trips (Arrivals)	2026 AM Peak - Origin Trips (Departures)	2026 AM Peak - Destination Trips (Arrivals)	2036 PM Peak - Origin Trips (Departures)	2036 PM Peak - Destination Trips (Arrivals)	2026 PM Peak - Origin Trips (Departures)	2026 PM Peak - Destination Trips (Arrivals)
ISPA_BDC_2	OPPs to 1st April 2018 OPPs to 1st April 2018	Babergh Babergh	DC/17/02751/OUT DC/17/06170/RES		Acton Assington	Land South East Of Barrow Hill, Acton, CO10 0AS Land North Of The Hollies, The Street, Assington, CO10 5LH	10	00 4	4 32 0 3	1	3 14 1 3		6 15 1 2	2	8 7 3 2	
ISPA_BDC_3 C	OPPs to 1st April 2018 OPPs to 1st April 2018	Babergh Babergh	B /17/00003/FUL B /15/01433/OUT		Bentley Bildeston	Oakleigh, Capel Road, Bentley, IP9 2DW Land East of Artiss Close and, Rotherham Road, Bildeston	1	16 1	5		2 5		2 2	1	4 2	
ISPA_BDC_5	OPPs to 1st April 2018	Babergh	B /15/00263/FUL		Brantham	Brantham Industrial Estate and land to the north and the peninsula (part of), Factory Lane, CO11 1NL	32	20 14	2 173	6	1 77	2	7 100	16	6 45	-
ISPA_BDC_6	OPPs to 1st April 2018	Babergh	B /16/01493/OFD		Brantham	Britannia House, Factory Lane, Brantham, CO11 1NH	2	21 2	1 7		3 7		3 3		6 3	
	OPPs to 1st April 2018	Babergh	B /15/01737/FUL		Brantham	Land North of Windyridge, Brantham Hill, Brantham	1	13 1	3 4		2 4		2 2		4 2	
ISPA_BDC_8 C	OPPs to 1st April 2018 OPPs to 1st April 2018	Babergh Babergh	B /17/00122/FUL B /14/00100/OUT		Capel St Mary Capel St Mary	Land North And West Of Capel Community Church, Days Road Land west of Pine Dell & Ashcroft (See Notes)	9	77 9	7 31	1	2 31	1.	2 15 3 A	2	7 15	2
ISPA_BDC_10	OPPs to 1st April 2018	Babergh	B /16/00802/FUL		Copdock & Washbrook	Football Ground North East of Elm Lane, Copdock & Washbrook	Í	15 1	5 5		2 5		2 2		4 2	
ISPA_BDC_11 (OPPs to 1st April 2018	Babergh	B /15/00673/FUL		East Bergholt	Land North West Of, Moores Lane, East Bergholt	14	14 6	46	1	8 20		8 22	4	10	1
	OPPs to 1st April 2018	Babergh	B /16/01092/OUT		East Bergholt	Land East Of The Constable Country Medical Centre, Heath Road, East Bergholt	7	75 7	5 24	1	0 24	10	0 11	2	1 11	2
	OPPs to 1st April 2018 OPPs to 1st April 2018	Babergh Babergh	B /15/01678/FUL B /17/01014/RFS		East Bergholt Glemsford	Land South of Gatton Hse (Over 55's Scheme) Slik Factory, Chequers Lane (Reserved Matters for PP: B*/14/00468/OUT)	-	0 1	3		1 3		1 2		3 2	
	OPPs to 1st April 2018	Babergh	B/14/00804/FUL		Great Cornard	Land East of Carsons Drive (Persimmons)	16		1 53	2	1 24		9 25	4	7 11	
ISPA_BDC_16	OPPs to 1st April 2018	Babergh	B /16/00760/FUL		Hadleigh	Former Brett Works And 109 High Street, Hadleigh, IP7 5EJ	6	6 6	5 21		8 21		8 10	1	9 10	1
ISPA_BDC_17	OPPs to 1st April 2018	Babergh	B /16/00903/FUL		Hadleigh	Land North of Castle Road, Hadleigh	1	4 1	4 4		2 4		2 2		4 2	1
ISPA_BDC_18 C	OPPs to 1st April 2018 OPPs to 1st April 2018	Babergh Babergh	B /06/00330/RES DC/17/03982/OUT		Hadleigh Hintlesham	Former Hadleigh Building Supplies, Benton Street Land To The East Of Duke StreetAnd North Of Red House Cottages, Hintlesham	1	1 1	4		1 4		1 2		3 2	
	OPPs to 1st April 2018	Babergh	B /14/01288/FUL		Holbrook	Land on East side of Ipswich Road	7	18 7	3 25	1	0 25	10	1 12	2	2 12	- 2
ISPA_BDC_21 C	OPPs to 1st April 2018	Babergh	B /16/00437/OUT		Lavenham	Land Off Norman Way, Lavenham	2	25 2	5 8		3 8		3 4	-	7 4	
ISPA_BDC_22 (OPPs to 1st April 2018	Babergh	DC/17/03100/OUT		Lavenham	Land South Of Howlett Of Lavenham, Melford Road, Lavenham	2	25 2	5 8		3 8		3 4		7 4	
	OPPs to 1st April 2018	Babergh	DC/17/04024/FUL B /16/01559/FUL		Lavenham	Land Adjacent To Bear's Lane, Lavenham	2	24 2	4 8		3 8		3 4		7 4	+
	OPPs to 1st April 2018 OPPs to 1st April 2018	Babergh Babergh	B /16/01581/RES		Lavenham Long Melford	Former Highways Depot, Melford Road, Lavenham Land N of Poners Lane, Rodhridge Hill (Southeate Prop. Ltd) (Planning Permission: R/15/00180/OLIT)	7	7 7	7 25	1	2 0 n 25	10	1 12	2	2 12	-
ISPA_BDC_26	OPPs to 1st April 2018	Babergh	B /16/00777/FUL		Long Melford	Land N of Ropers Lane, Rodbridge Hill (Southgate Prop. Ltd) (Planning Permission: B/15/00180/OUT) Land On The South Side Of, Bull Lane, Long Melford	7	7	23	,	9 23		9 11	21	11	7
ISPA_BDC_27	OPPs to 1st April 2018	Babergh	B /15/01043/FUL		Long Melford	Former Fleetwood Caravan Site, Hall Street	4	18 4	3 15		6 15		5 7	1:	7	1
	OPPs to 1st April 2018	Babergh	B /16/01718/OUT		Monks Eleigh	Former Monks Eleigh Controlled School, Churchfield, Monks Eleigh, Colchester, IP7 7.JH	1	7 1	5		2 5		2 3		3	
	OPPs to 1st April 2018 OPPs to 1st April 2018	Babergh Babergh	B /14/01377/OUT B /12/00500/FUI		Pinewood Shotley	Belstead House, Sprites Lane, Pinewood, IP8 3NA Former HMS Ganges Site, Shotley Gate	15	5 6 5 12	7 91	2	5 22	14	9 23	4:	10	1
	OPPs to 1st April 2018	Babergh	B /91/00723/OUT	1	Shotley	Shotley Marina, Ltd King Edward VII Drive	13		3 42		7 19		7 20	3	7 9	,
ISPA_BDC_32	OPPs to 1st April 2018	Babergh	B /13/01384/FUL		Shotley	Shotley Marina Ltd, King Edward VII Drive, Shotley, IP9 1QJ (Part revised scheme of B/91/00723/OUT)	1		6		2 6		2 3		5 3	
	OPPs to 1st April 2018	Babergh	B /15/01672/FUL		Shotley	Shotley Lodge, Bristol Hill (Was B/07/01648/FUL)	1	2 1	2 4		2 4		2 2		3 2	
ISPA_BDC_34 C ISPA_BDC_35 C	OPPs to 1st April 2018 OPPs to 1st April 2018	Babergh	B /16/01216/RES B /15/00029/OUT		Sproughton	Land south of Sproughton VC, Primary School, Church Lane (Submission of details OPP B/11/00745/OUT) Russetts, Hadleigh Road (See notes + B/16/00067/ROC also refs)	3	U 3	10		10		5	-	5 5	
ISPA_BDC_35 L	DPPs to 1st April 2018	Babergh Babergh	B / 16/00029/OUT B / 16/01469/OFD	1	Sproughton Sproughton	Geest House, Hadleigh Rd, IP8 3AS (B/14/00826/OFDW also refs. See also Non-Res record)	1	5 1	5 5		2 5		2 2		1 2	
ISPA_BDC_37a	OPPs to 1st April 2018	Babergh	8 /15/01718/OUT	<u> </u>	Sudbury	Chilton Woods Mixed Use Development Land North OfWoodhall Business Park, Sudbury	57		5 228	8	6 101	38	B 120	198	53	F
ISPA_BDC_37b	OPPs to 1st April 2018	Babergh	8 /15/01718/OUT		Sudbury	Chilton Woods Mixed Use Development Land North Of Woodhall Business Park, Sudbury	57		228	8	5 101	38	120	198	53	8
	OPPs to 1st April 2018 OPPs to 1st April 2018	Babergh Babergh	B /14/00499/FUL DC/17/04326/RES		Sudbury	Walnut Tree Hospital, Walnut Tree Lane, Sudbury Land east of Bulmer Road, Sudbury (Reserved Matters for PP: B*/13/00917/OUT)	4		16		6 16		5 7	14	1 7	
	OPPs to 1st April 2018	Babergh	DC/17/04326/RES DC/17/04796/OFD		Sudbury	Sulby House, North Street, Sudbury, CO10 1RE (Revised Scheme from: B/17/00506/OFDW)		9 3	14		19		5 6	1	1 6	ļ
	OPPs to 1st April 2018	Babergh	B /17/01023/OUT		Sudbury	Crown Building, Newton Road, Sudbury, CO10 2RL	2		6		3 6		3 3		3	
ISPA_BDC_42	OPPs to 1st April 2018	Babergh	B /16/01670/FUL		Sudbury	Easterns, 31 Station Road, Sudbury, CO10 2SS	1	5 1	5		2 5		2		1 2	
ISPA BDC 43	OPPs to 1st April 2018	Babergh	B /14/00585/FUL B /15/00625/FUI		Sudbury	St Leonards Hospital, Newton Road (B/03/00282/OUT also ref)	1	2 1:	2 4		2 4		2 2		3 2	
ISPA_BDC_44 C	OPPs to 1st April 2018 2016-2018 Completions	Babergh	B /15/00625/FUL B/11/00148/OUT		Sudbury Boxford	(Former) Sudbury Hall Hotel, Melford Rd Land S of Daking Ave / W of Swan St (aka Goodlands Farm) (See notes)	1	2 1:	2 4		2 4	-	2 2		3 2	
ISPA_BDC_101 2	2016-2018 Completions	Babergh Babergh	B/13/01238/FUL		Glemsford	Former EW Downes Works, 2-4 Brook Street	2	6 2	5 8		3 8		3 4		7 4	·
ISPA_BDC_103	2016-2018 Completions	Babergh	B/13/00113/OUT		Great Cornard	Guilford Europe, Radiator Road (B/15/00679/RES // See Notes)	10	5 10	34	10	3 34	13	16	29	16	2
	2016-2018 Completions		B/12/00748/FUL		Lavenham	Former Armorex Site, Preston Rd	1	6 1	5		2 5	1	2 2	4	1 2	
ISPA_BDC_105 2 ISPA_BDC_106 2	2016-2018 Completions 2016-2018 Completions	Babergh Babergh	B/15/00490/FUL B/14/01520/RES		Lavenham Sudbury	Land S of 81-86 Meadow Close (BDC Aff Hsng Scheme) HARP CLOSE MEADOW, Waldingfield Rd (See also B/12/01198/OUT)	1 12	2 1:	4	1	2 4	16	2 2	20	3 2	H
ISPA_BDC_100 2	2016-2018 Completions	Babergh	B/14/01259/FUL		Boxford	Land East of Boxford Court, Sand Hill (see notes)	2		8		3 8		3 4	3.	1 4	
ISPA_BDC_108	2016-2018 Completions	Babergh	B/14/01288/FUL		Holbrook	Land on East side of Ipswich Road	2	7 2	9		3 9		3 4		3 4	
ISPA_BDC_109	2016-2018 Completions	Babergh	B/14/01600/FUL		Glemsford	Land rear of 49-55 Schoolfield	1	5 1:	5		2 5		2		1 2	
	2016-2018 Completions SHELAA	Babergh Babergh	B/15/00426/FUL DC/17/02751	A045	Whatfield Acton	Land West of Church Farm, Naughton Rd (Was B/12/00595/OUT) Land south of Tamage Road, Acton	1 5	8 2	5 19		2 5	2	2 2		2	
	SHELAA	Babergh	B/17/00950		Stutton	Land east of Church Road, Stutton	2		9 6		3 3		3	10	5 1	
\$50181	SHELAA	Babergh	8/15/00673	LA060	East Bergholt	Land north west of Moores Lane	8	4 3	27	1	1 12		13	23	6	1
	SHELAA	Babergh	8/16/01092	LA061	East Bergholt	Land south of Heath Road	4	4 1	14		5 6	2	7	12	2 3	
	SHELAA SHELAA	Babergh Babergh		LA053	Brantham Sproughton	Land south of Ipswich Road, Brantham Land west of London Road (A1214) and east of Hadleigh Road	1 34	7 1	111	4	2 2	1	3		1	
	SHELAA	Babergh	0C/18/00200		Great Waldingfield	Land to the east of Valley Road,	1				3	-	3	70	1	
	SHELAA	Babergh		Boundary Review	Woolverstone	Land South of Main Road, Woolverstone, Suffolk		6	2		1		1		2 0	
	HELAA	Babergh			Chelmondiston	Land south of B1456, Chelmondiston		9	3		1	(1		2 1	
SS0208 S	SHELAA SHELAA	Babergh Babergh	8/17/01009		Shotley Elmsett	Land south of The Street, Shotley Land west of Hadleigh Road	2	9 1:	9		4	- 2	4		2	
SS0212 S	HELAA	Babergh	D/17/01007		Hitcham	Land west of The Causeway,	1	7	2		1 1		1		2 0	
SS0223 S	HELAA	Babergh		LA012	Sproughton	and north of Burstall Lane and west of B113	4		14		6	2	7	12	3	
	HELAA SHELAA	Babergh	00/12/0/210	LA042 LA054	Great Cornard	Land at Tye Farm, Great Cornard	29		93		0		44	82	0	
	SHELAA SHFI AA	Babergh Babergh	DC/17/06318		Capel St Mary Bildeston	Land east of Longfield Road and south of Wattisham Road	5		19		8	3	9	16	4	
	HELAA	Babergh		A069	Lavenham	Land North West of Melford Road, Lavenham	1	2	4		0		2	1	0	
	HELAA	Babergh				and south east of Back Lane	13					7	20	37	9	1
SS0298 A	Viocation	Babergh			Hadleigh	and north east of Frog Hall Lane	50					28	75	140		
SS0299 A	Allocation	Babergh Babergh	B/15/00993 DC/18/02469	LA014 LA040	Sproughton Sudbury	and at Poplar Lane Land west of Bures Road, Great Cornard	47	7 21	201	6	90	30	117	186	52	8
	Public Land	Babergh		A027	Hadleigh	Babergh District Council offices, Corks Lane, Hadleigh	2	9 13	9		4	2	4		2	
\$50587	HELAA	Babergh		A098	Leavenheath	Land south of High Road, Leavenheath	2	3 10	7		3 3	1	4	3	2	
	HELAA	Babergh	DC/18/04329	.A005	Belstead	5 Acre Field between Grove Hill and Holly Lane, Belstead		8 4	3		1	0	1	- 4	1	
	HELAA	Babergh		A009		and south west of London Road, Copdock	-	7	2		1	0	1	- 2	0	
SS0637 b SS0682 S	HELAA	Babergh Babergh	1		Capel St Mary Lawshall	and to the south west of Rembrow Road, Capel St Mary and east of Bury Road, Lawshall IP29 4FH	1	9	3	1	1	0	3	- 5	1	
SS0717 S	HELAA	Babergh	1	A068	Holbrook	and east of Ipswich Road		6	2		1	Č	1	2	. 0	
\$0752	HELAA	Babergh			Holton St Mary	and Adjacent to the B1070, Holton St Mary		6	2	1	1	0	1	2	. 0	
	HELAA	Babergh	00/10/0000	Boundary Review	Bentley	and west of Church Lane, Bentley	1	2 5	4		2	1	2	3	1	
	HELAA HELAA	Babergh Babergh	DC/18/00236	Boundary Review Boundary Review	Chelmondiston Little Waldingfield	and east of Richardson Lane, Chelmondiston and to the south east of The Street, Little Waldingfield	1	7	4	1	2	1	2	4	1	
	HELAA	Babergh	1	Boundary Review	Raydon	and north of Woodlands Road, Raydon		6	2		1		1	1	n	
SS0880 S	HELAA	Babergh	DC/17/06289	Boundary Review	Raydon	and east of The Street, Raydon	1	4 6	4		2	1	2	4	1	
	HELAA	Babergh		A055*	Capel St Mary	and at Red Lane, north of A12, south of Rembrow Road	30	3 134	97	39	43	17	46	85	20	31
	HELAA HELAA	Babergh Babergh	DC/18/00706	AU16	Wherstead Sproughton	Klondyke Field, West of Bourne Hill and north of Hadleigh Road and west of Church Lane	29	4 19	14		6	2	7	12	3	
	HELAA	Babergh Babergh	1	Boundary Review	Sproughton Great Waldingfield	and north of Hadieigh Road and West of Church Lane Land South of Waldingfield Road, Great Waldingfield	29	2	93	1	2	1	9 44	82	1	
SS1068 S	Illocation	Babergh	DC/17/04052	A041	Sudbury	and North West of Waldingfield Road, Chilton, Sudbury	131	0 58	41	17	18	7	20	36	9	1
SS1121 A									1		1					
SS1121 A SS1125 S	HELAA	Babergh	DC/17/02111		Stutton	and north of Manningtree Road, Stutton		8 4	3			0	'	2	1	
SS1121 A SS1125 S SS1155 S		Babergh Babergh Babergh	DC/17/02111	Boundary Review	Stoke By Nayland East Bergholt	, and north or Manningtree Koad, Sutton , and North of Goldenlonds, Stoke By Nayland , and west of Hadleigh Road, East Bergholt		6 3	2	1	1	0	1	2	0	<u> </u>

Appendix B - Babergh employment developments - Trip generation

	LPA	PlanningRef	Site Address	Land Use Type	Land Use Metric	Land Use Size (2036)	Land Use Size (2026)	2036 AM Peak - Origin Trips (Departures)	2036 AM Peak - Destination Trips (Arrivals)	2026 AM Peak - Origin Trips (Departures)	2026 AM Peak - Destination Trips (Arrivals)	2036 PM Peak - Origin Trips (Departures)	2036 PM Peak - Destination Trips (Arrivals)	2026 PM Peak - Origin Trips (Departures)	2026 PM Peak - Destination Trips (Arrivals)
BDC_32 Ba	labergh	DC/17/02664/FUL	Albert E Webb And Son, Acton Place Industrial Estate, Acton	B1a_1	sqm	214	118	3 (4	C	2	3	3 0		2 0
BDC_5b Ba	labergh	B /15/00263/FUL	Brantham Industrial Estate and land to the north and the peninsula (part of), Factory Lane, CO11 1NL	A1_1	sqm	288	158	14	15	8	8	21	1 19	11	10
BDC_5c Ba	labergh	B /15/00263/FUL	Brantham Industrial Estate and land to the north and the peninsula (part of), Factory Lane, CO11 1NL	A3	sqm	288	158	14	15	8	8	21	1 19	11	10
BDC_5d Ba	labergh	B /15/00263/FUL	Brantham Industrial Estate and land to the north and the peninsula (part of), Factory Lane, CO11 1NL	A4	sqm	288	158	14	15	8	8	21	1 19	11	10
BDC_5e Ba	labergh	B /15/00263/FUL	Brantham Industrial Estate and land to the north and the peninsula (part of), Factory Lane, CO11 1NL	A5	sqm	288	158	14	15	8	8	21	19	11	10
BDC_5f Ba	labergh	B /15/00263/FUL	Brantham Industrial Estate and land to the north and the peninsula (part of), Factory Lane, CO11 1NL	B1a_1	sqm	8187	4503	25	169	14	93	133	3 24	73	3 13
BDC_5g Ba	labergh	B /15/00263/FUL	Brantham Industrial Estate and land to the north and the peninsula (part of), Factory Lane, CO11 1NL	B1c_B2	sqm	16752	9214	12	44	7	24	38	8	2	4
BDC_5h Ba	labergh	B /15/00263/FUL	Brantham Industrial Estate and land to the north and the peninsula (part of), Factory Lane, CO11 1NL	B1c_B2	sqm	16372	9005	57	107	32	59	73	30	40) 16
BDC_5i Ba	labergh	B /15/00263/FUL	Brantham Industrial Estate and land to the north and the peninsula (part of), Factory Lane, CO11 1NL	B8_av	sqm	12812	7047	7	21	4	12	22	12	12	2 7
BDC_5j Ba	labergh	B /15/00263/FUL	Brantham Industrial Estate and land to the north and the peninsula (part of), Factory Lane, CO11 1NL	D1	sqm	288	158	14	15	8	8	0	0	(0
	labergh	B /17/00441/FUL	Former Wardle Storeys, Factory Lane, Brantham	B8_2	sqm	4507	2479	2	6	1	3	6	3		3 1
BDC_10b Ba	labergh	B /15/00673/FUL	Land North West Of, Moores Lane, East Bergholt	B1b_1	sqm	360	198	3 (2	C	1	1	0		0
SS0299_Land At Po Ba	labergh	B/15/00993/FUL	Land At Poplar Lane	A3_A4_A5_D1	sqm	5690	3130	24	31	13	17	81	129	4-	4 71
SS0299_Land At Po Ba	labergh	B/15/00993/FUL	Land At Poplar Lane	A3_A4_A5_D1	sqm	5690	3130	24	31	13	17	81	1 129	4-	4 71
SS0299_Land At Po Ba	labergh	B/15/00993/FUL	Land At Poplar Lane	D2	Pupils	210	116	46	64	25	35	5	5 2		3 1
SS1031_Lady Lane Ba	labergh	SS1031	Lady Lane Employment Allocation (EM03)	B1a_1	sqm	416	128	3 1	7	C	2	6	3 1		2 0
SS1031_Lady Lane Ba	labergh	SS1031	Lady Lane Employment Allocation (EM03)	B1c_B2	sqm	1432	441	1 3	7	1	2	6	1		2 0
SS1031 Lady Lane Ba	labergh	SS1031	Lady Lane Employment Allocation (EM03)	B8 1	sam	2165	666	1	3	0	1	3	3 1		1 0
SS1035_Land to the Ba	labergh	SS1035	Land to the east of Frog Hall Lane	B1a_1	sqm	2145	1072	2	36	2	18	33	3	16	š 1
SS1035 Land to the Ba	labergh	SS1035	Land to the east of Frog Hall Lane	B1c B2	sam	7378	3689	17	34	9	17	30	7	15	5 4
SS1035 Land to the Ba	labergh	SS1035	Land to the east of Frog Hall Lane	B8 1	sam	11153	5577	, 6	15	3	8	14	4		7 2
SS0721_Former Su Ba	labergh	SS0721	Former Sugar Beet Factory Site, Sproughton Road - B1	B1a_1	sqm	2121	653	3 4	36	1	11	32	2 3	10) 1
SS0721 Former Su Ba	labergh	SS0721	Former Sugar Beet Factory Site. Sproughton Road - B2	B1c B2	sam	5473	1684	13	25	4	. 8	22	2 5		7 2
SS0721_Former Su Ba	labergh	SS0721	Former Sugar Beet Factory Site. Sproughton Road - B8	B8 1	sam	6089	1874	3	8	1	3	8	3 2		2 1
SS0721 Former Su Ba		SS0721	Former Sugar Beet Factory Site, Sproughton Road - Hotel	C1	beds	12	4	3	2	1	1	2	2 3		1
SS0721 Former Su Ba		SS0721	Former Sugar Beet Factory Site. Sproughton Road - A1	A1 1	sam	190	58	3	0		0	2	2 2		1
SS1026 Poplar Lan Ba	labergh	SS1026	Poplar Lane, Sproughton	B1a 1	sam	252	126	3	4		2	4	1 0		0
SS1026 Poplar Lan Ba		SS1026	Poplar Lane, Sproughton	B1c B2	sam	868	434		4	1	2	3	3 1		2 0
SS1026 Poplar Lan Ba	labergh	SS1026	Poplar Lane, Sproughton	B8 1	sam	1312	656	1	2		1	2	2 0		1 0
SS1027 Land betw Ba	labergh	SS1027	Land between The Street and the A14	B1a 1	sam	202	62	2 (3		1	3	3 0		1 0
SS1027_Land betw Ba	labergh	SS1027	Land between The Street and the A14	B1c B2	sam	694	214	1	3		1	3	3 1		1 0
SS1027 Land betw Ba		SS1027	Land between The Street and the A14	B8 1	sam	1050	323	1	1	0	0	1	0		0
SS1028 Allocated LBa		SS1028	Allocated Land at Chilton Woods Site (West) - B1	B1a 1	sam	905	279		23	10	23	15	5 10	15	i 10
SS1028 Allocated LBa		SS1028	Allocated Land at Chilton Woods Site (West) - B2	B1c B2	sam	3114	958		15		15		5) 5
SS1028 Allocated Ba		SS1028	Allocated Land at Chilton Woods Site (West) - B8	B8 1	sam	4707	1448		6	1	2	. 6	3 2		2 1
SS1029_Land at Ch Ba		SS1029	Land at Chilton Woods Allocation (East) - B2	B1c B2	sam	257	79	1	1		0	1	0) 0
SS1029 Land at Ch Ba		SS1029	Land at Chilton Woods Allocation (East) - B8	B8 1	sam	389	120		1		0		0) 0
SS1029 Land at Ch Ba		SS1029	Land at Chilton Woods Allocation (East) - B8	B8 1	sam	389	120		1		0		0		0

Appendix B - Babergh employment developments - Trip generation (HGVs)

WSP_ISPA_Ref	LPA	PlanningRef	Site Address	Land Use Type	Land Use Metric	Land Use Size (2036)	Land Use Size (2026)	2036 AM Peak - Origin Trips (Departures)	2036 AM Peak - Destination Trips (Arrivals)	2026 AM Peak - Origin Trips (Departures)	2026 AM Peak - Destination Trips (Arrivals)	2036 PM Peak - Origin Trips (Departures)	2036 PM Peak - Destination Trips (Arrivals)	2026 PM Peak - Origin Trips (Departures)	2026 PM Peak - Destination Trips (Arrivals)
BDC_5i	Babergh	B /15/00263/FUL	Brantham Industrial Estate and land to the north and the peninsula (part of), Factory Lane, CO11 1NL	B8 Warehousing (0	sqm	12812	7047	2.6	2.4	1.4	1.3	2.6	2.3	1.4	1.3
BDC_33	Babergh	B /17/00441/FUL	Former Wardle Storeys, Factory Lane, Brantham	B8 Warehousing (0	sqm	4507	2479	0.9	0.9	0.5	0.5	0.9	0.8	0.5	0.4
SS1031_Lady Lane	Babergh	SS1031	Lady Lane Employment Allocation (EM03)	B8 Warehousing (0	sqm	2165	666	0.4	0.4	0.1	0.1	0.4	0.4	0.1	0.1
SS1035_Land to the	Babergh	SS1035	Land to the east of Frog Hall Lane	B8 Warehousing (0	sqm	11153	5577	2.2	2.1	1.1	1.1	2.2	2.0	1.1	1.0
SS0721_Former Su	Babergh	SS0721	Former Sugar Beet Factory Site, Sproughton Road - B8	B8 Warehousing (0	sqm	6089	1874	1.2	1.2	0.4	0.4	1.2	1.1	0.4	0.3
SS1026_Poplar Lan	Babergh	SS1026	Poplar Lane, Sproughton	B8 Warehousing (0	sqm	1312	656	0.3	0.2	0.1	0.1	0.3	0.2	0.1	0.1
SS1027_Land betw	Babergh	SS1027	Land between The Street and the A14	B8 Warehousing (0	sqm	1050	323	0.2	0.2	0.1	0.1	0.2	0.2	0.1	0.1
SS1028_Allocated L	Babergh	SS1028	Allocated Land at Chilton Woods Site (West) - B8	B8 Warehousing (0	sqm	4707	1448	0.9	0.9	0.3	0.3	0.9	0.8	0.3	0.3
SS1029_Land at Ch	Babergh	SS1029	Land at Chilton Woods Allocation (East) - B8	B8 Warehousing (0	sqm	389	120	0.1	0.1	0.0	0.0	0.1	0.1	0.0	0.0
SS1029_Land at Ch	Babergh	SS1029	Land at Chilton Woods Allocation (East) - B8	B8 Warehousing (0	sqm	389	120	0.1	0.1	0.0	0.0	0.1	0.1	0.0	0.0

Note - Job numbers and gross floor area for Allocated sites had a factor of 0.15 applied to match Babergh Local Plan jobs target

Appendix B - Mid Suffolk residential	development	ts - Trip (generation													
WSP_ISPA_Ref Source	U	PA	PlanningRef	JLP Ref	Parish	Site Name	Dwellings (2036)	Dwellings (2026)	2036 AM Peak - Origin Trips (Departures)	2036 AM Peak - Destination Trips (Arrivals)	2026 AM Peak - Origin Trips (Departures)	2026 AM Peak - Destination Trips	2036 PM Peak - Origin Trips (Departures)	2036 PM Peak - Destination Trips (Arrivals)	2026 PM Peak - Origin Trips (Departures)	2026 PM Peak - Destination Trips (Arrhysis)
ISPA_MSDC_1 OPPs to 1st April 20	18 Mid Su	uffolk N	л /3270/16/OUT		Bacton	Land adjacent Wyverstone Road (opposite School)	6	54 6	4 20	(Altificial)	20	(ranteally)	10	1	8 10	18
ISPA_MSDC_2 OPPs to 1st April 20 ISPA_MSDC_3 OPPs to 1st April 20	18 Mid St	uffolk N	A /4070/14/51II		Bacton Badwell Ash	Land West of Broad Road Land adj to DonardBack Lane	4	17 4	7 15	6	15			7 1	3 7	13
ISPA_MSDC_4 OPPs to 1st April 20	18 Mid St	uffolk N	/I /0191/17/FUL		Barham	Land rear of De Saumarez Drive	2	23 2	3 7	3	7			3	6 3	6
ISPA_MSDC_5 OPPs to 1st April 20	18 Mid St	uffolk N	// /0928/17/FUL		Barham	Land at Norwich Road(adjacent to Henry VIII Farmhouse)		10 1	0 3	1	3		1 2	2	3 2	3
ISPA_MSDC_6 OPPs to 1st April 20 ISPA_MSDC_7 OPPs to 1st April 20	18 Mid St 18 Mid St	uffolk N	И /U156/1 //REM И /2700/12/OUT		Bramford Bramford	Land adjacent to Bramford Playing Field, The Street Former Scotts/Fisons sitePaper Mill LaneHybrid: Application ref. used twice for OL and Full.	12	30 7 28 9	3 41 8 31	17	23	1	1 1	5 2	7 15	20
ISPA_MSDC_8 OPPs to 1st April 20 ISPA_MSDC_9 OPPs to 1st April 20 ISPA_MSDC_10 OPPs to 1st April 20	18 Mid St	uffolk N	M /2700/12/FUL		Bramford Bramford	Former Scotts/Fisons sitePaper Mill LaneHybrid: Application ref. used twice for Full and Outline	7	74 7	4 24	9	24		1	1 2	.1 11	. 21
ISPA_MSDC_9 UPPS to 1st April 20 ISPA_MSDC_10 UPPs to 1st April 20	18 Mid St 18 Mid St	uffolk N	M /0408/17/OUT		Combs	By-pass NurseriesBramford Road Land W of Farriers Rd, Edgecomb Park, Hybrid App (Phase 2)	11	20 2 10 6	2 35	14	20		1	7 3	3 3	17
ISPA_MSDC_11 OPPs to 1st April 20 ISPA_MSDC_12 OPPs to 1st April 20	18 Mid Su	uffolk N	M /1492/15/FUL		Combs	Land W of Farriers Rd, Edgecomb Park, Hybird App (Phase 1)	7	75 7	5 24	10	24	10	1	1 2	1 11	21
ISPA_MSDC_12 OPPs to 1st April 20	18 Mid St	uffolk N	A /4188/15/OUT		Creeting St Mary Elmswell	J. Breheny Contractors Ltd. Flordon Road Land adjacent to Wetherden Road	5	52 5	2 17	7	17		1 8	1	5 8	. 15
ISPA_MSDC_13 OPPs to 1st April 20 ISPA_MSDC_14 OPPs to 1st April 20	18 Mid St	uffolk N	M /3918/15/REM		Elmswell	Former Grampian/Harris Factory, St. Edmund Drive	19		7 61	24	34	14	29	9 5	3 16	30
ISPA_MSDC_15 OPPs to 1st April 20 ISPA_MSDC_16 OPPs to 1st April 20	18 Mid St	uffolk N	И/3469/16/OUT		Elmswell	Land East of Borley Crescent		50 6	0 19	8	19		9	9 1	7 9	17
ISPA MSDC 17 OPPs to 1st April 20	18 Mid Si	uffolk N	4 /4410/16/OUT		Fressingfield	Land South of Eye AirfieldCastleton Way Land and buildings at Red House Farm, Priory Road	28	28 2	8 9	30	9	20	4.	4	8 8	8
ISPA_MSDC_18 OPPs to 1st April 20 ISPA_MSDC_19 OPPs to 1st April 20	18 Mid Su	uffolk N	M /0294/15/OUT		Gislingham Great Blakenham	Land to rear of West View Gardens, Thornham Road	4	10 4 26 23	0 13	5	13			6 1 4 11	1 6	11
ISPA_MSDC_19 UPPs to 1st April 20 ISPA_MSDC_20 UPPs to 1st April 20	18 Mid St 18 Mid St	uffolk N	M /3310/14/FUL M /2022/16/OUT		Great Blakenham	Former Masons Cement Wks, Land btwn Gipping and Bramford Rd Land on West side of Stowmarket Road		26 23	9 136 3 41	17	76	3	20	4 11 D 3	6 11	20
ISPA MSDC 21 OPPs to 1st April 20	18 Mid St	uffolk E	C/17/04375/FUL		Laxfield	Land adjacent to Mill Road (south side of 13 Noyes Avenue)	1	12 1	2 4	2	4	:	2 2	2	3 2	. 3
ISPA_MSDC_22 OPPs to 1st April 20 ISPA_MSDC_23 OPPs to 1st April 20	18 Mid St 18 Mid St	uffolk N	A /3642/16/OUT A /5013/16/OUT		Laxfield Mellis	Land on west side of Bickers Hill Road Land at Bullocks FarmEarlsford Road	1	10 1	0 3	1	3			2	3 2	3
ISPA MSDC 24 OPPs to 1st April 20	18 Mid St	uffolk N	A /2211/16/REM		Mendlesham	GR Warehousing Site, Old Station Rd		56 5	6 18	7	18		7	B 1	6 8	16
ISPA_MSDC_25 OPPs to 1st April 20 ISPA_MSDC_26 OPPs to 1st April 20	18 Mid St	uffolk N	A /4242/16/OUT		Mendlesham Needham Market	Land to North West of Mason Court (known as Old Engine Meadow) Needham Chalks Ltd, Ipswich Rd (Although outside SB site is adj to it)	2	28 2 56 14	8 9	4	9		4	4	3 4	8
ISPA_MSDC_27 OPPs to 1st April 20	18 Mid St	uffolk N	A /3679/13/OUT		Needham Market	Land W of Anderson Close. Hill House Lane	3	37 3	7 12	5	12			6 1	0 22	10
ISPA_MSDC_28 OPPs to 1st April 20 ISPA_MSDC_29 OPPs to 1st April 20	18 Mid St	uffolk N	A /2452/14/FUL		Onehouse Palgrave	Land at Red Willows Ind' Estate, Finborough Rd Land south east of Lion Road		11 1	1 4	1	4			2	3 2	3
ISPA_MSDC_30 OPPs to 1st April 20	18 Mid Su	uffolk E	C/17/02657/OUT		Rickinghall	Land at Rectory Hill	1	10 1	0 3	1	3			2	3 3	3
ISPA_MSDC_31 OPPs to 1st April 20 ISPA_MSDC_32 OPPs to 1st April 20	18 Mid Su	uffolk N	M /2798/16/OUT		Rickinghall	Land to the rear of WillowmereGarden House Lane	1	10 1	0 3	1	3			2	3 2	3
ISPA_MSDC_32 OPPs to 1st April 20 ISPA_MSDC_33 OPPs to 1st April 20	18 Mid St 18 Mid S	uffolk N	n /4847/16/OUT N /2722/13/FI II	1	Stonham Aspal Stowmarket	Green Farm, Crowfield Road Land at Chilton Leys, Bury Rd (also in parishes of Haughley and Onehouse)	21	10 1	U 3	79	3 30	11	2	2 4	3 2 0 15	3 24
ISPA_MSDC_33 OPPs to 1st April 20 ISPA_MSDC_34 OPPs to 1st April 20	18 Mid St	uffolk N	и /1709/16/FUL		Stowmarket	Phase 6C Cedars Park (Final Phase), Nth of Waqtail Drive & Sth of Stowupland Rd	8	39 8	9 28	11	28	1	1:	3 2	5 13	25
ISPA_MSDC_35 OPPs to 1st April 20 ISPA MSDC 36 OPPs to 1st April 20	18 Mid St	uffolk N	A /4556/16/FUL		Stowmarket Stowmarket	Phase 3D Cedars ParkLand South of Gun Cotton Way Land adjoining roundabout, Bury Road	4	18 4	8 15	6	15	-		1	3 7	13
ISPA_MSDC_37 OPPs to 1st April 20	18 Mid Su	uffolk E	C/17/06154/FUL		Stowmarket	115 Ipswich Street (Joker's Night Club, 111 Ipswich Street)	2	25 2	5 8	3	8				7 8	7
ISPA_MSDC_38 OPPs to 1st April 20 ISPA_MSDC_39 OPPs to 1st April 20	18 Mid St	uffolk N	/ /2028/15/FUL		Stowmarket Stowmarket	Land off Creeting Road West	1	14 1	4 4	2	4		2	2	4 2	4
ISPA_MSDC_40 OPPs to 1st April 20	18 Mid St	uffolk N	A /3756/12/FUL		Stowmarket Stowmarket	Mulberry House, Milton Road South 19-21 Violet Hill Road	1	14 1	4 4 3 4	2	4		2	2	4 2	4
ISPA_MSDC_41 OPPs to 1st April 20	18 Mid Su	uffolk N	A /3112/15/OUT		Stowupland	Land between Gipping Road and Church Road (Phase 2)	10	00 5	6 32	13	18		15	5 2	8 8	. 16
ISPA_MSDC_42 OPPs to 1st April 20 ISPA_MSDC_43 OPPs to 1st April 20	18 Mid St 18 Mid St	uffolk D	0C/17/02755/RES		Stowupland Stowupland	Land between Gipping Road and Church Road (Phase 1) Land at Church Road	7	75 7	5 24	10	24	10	1	1 2	1 11	21
ISPA MSDC 44 OPPs to 1st April 20	18 Mid St	uffolk N	A /4005/14/FUL		Stradbroke	Grove Farm, Queen Street	4	14 4	4 14	6	14			7 1	2 7	12
ISPA_MSDC_45 OPPs to 1st April 20 ISPA_MSDC_46 OPPs to 1st April 20	18 Mid St	uffolk N	A /4714/16/FUL		Thorndon Thurston	Kerrison Conference & Training Centre, Stoke Ash Road Land on the North side of Norton Road		28 2	8 9	4	9			4	8 4	8
ISPA_MSDC_46	18 Mid St	uffolk N	M /5010/16/OUT		Thurston	Land to the south of Norton Road	20	75 9	8 56	22	31	1:	3 26	6 4	9 15	28
ISPA_MSDC_48 OPPs to 1st April 20 ISPA_MSDC_49 OPPs to 1st April 20	18 Mid St	uffolk N	M /2613/11/OUT		Thurston Tostock	Thurston Granary, Station Hill	9	97 9	7 31	12	31	1.	15	5 2	1 15	27
ISPA_MSDC_49 OPPs to 1st April 20 ISPA_MSDC_50 OPPs to 1st April 20	18 Mid St 18 Mid St	uffolk N	M /49/4/16/FUL M /2982/15/FUL		Whitton	Land east of Norton Road(south of Fiddlers Creek, north of Tostock Village Hall) Whitton Park Retirement Home, Thurleston Lane		19 1	9 6	2	4		2	3	5 2	5
ISPA MSDC 51 OPPs to 1st April 20	18 Mid St	uffolk N	A /2480/16/FUL		Wortham	Land south of Bury Road		12 1	2 4	2	4		2 2	2	3 2	. 3
ISPA_MSDC_101 2016-2018 Comple ISPA_MSDC_102 2016-2018 Comple	ions Mid Su ions Mid Su	uffolk N	A/0110/14/PRN A/1492/15/FIII		Bramford Combs	Acorn Business Centre (also known as The Hub)Paper Mill Lane Land west of Farriers Road Edgecomb Park		18 1 31 3	8 6	2	6		1 3	3	5 3 9 F	5 9
ISPA_MSDC_103 2016-2018 Comple ISPA_MSDC_104 2016-2018 Comple	ions Mid Su	uffolk N	M/3310/14/FUL		Great Blakenham	Former Masons Cement Works, Land between Gipping and Bramford Road	12	22 12	2 39	16	39	16	5 18	B 3	4 18	34
ISPA_MSDC_104 2016-2018 Comple	ions Mid Su	uffolk N	A/0210/15/FUL		Great Blakenham Stowmarket	Land off Kingfisher Drive/Chalk Hill Rise, (MSDC land) Land at Chilton Leys, Bury Rd (also in parishes of Haughley and Onehouse)	2	23 2	3 7	3	7		3	3	5 3	6
ISPA_MSDC_105 2016-2018 Comple ISPA_MSDC_106 2016-2018 Comple ISPA_MSDC_107 2016-2018 Comple ISPA_MSDC_108 2016-2018 Comple	ions Mid Su	uffolk N	M/2178/14/FUL		Woolpit	Unity T2: Land at Steeles Rd + land S of 46-64 Steeles Rd	1	16 1	6 5	2	5		2	2	4 2	4
ISPA_MSDC_107 2016-2018 Comple	ions Mid Su	uffolk N	M/1709/16/FUL		Stowmarket Stowmarket	Phase 6C Cedars Park (Final Phase), Nth of Wagtall Drive & Sth of Stowupland Rd 9 Finborough Road (off Iliffe Way)	6	53 6 21 2	3 20	8	20		9	9 1	8 9	18
ISPA MSDC 109 2016-2018 Comple	ions Mid Su	uffolk N	A/2211/16/REM		Mendlesham	GR Warehousing Site. Old Station Rd	1	13 1	3 4	2	4		2	2	4 2	4
ISPA_MSDC_110 2016-2018 Comple ISPA_MSDC_111 2016-2018 Comple	ions Mid Su	uffolk N	A/3153/14/FUL		Needham Market	Needham Chalks Ltd, Ipswich Rd (Although outside SB site is adj to it) Land at St Mary's Rd, Kingsmead Rd/Close, Lydgate Close & Sliverdale Ave	2	21 2	1 7	3	7			3	6 3	. 6
ISPA MSDC 112 2016-2018 Comple	ions Mid Su	uffolk N	M/2/42/14/FUL M/3918/15/REM		Stowmarket Elmswell	Land at St Mary's кd, kingsmead кd/close, Lydgate close & Silverdale Ave Former Grampian/Harris Factory, St. Edmund Drive	2	20 2	0 6	3	6			3	6 2	. 6
SS0004 SHELAA	Mid St	uffolk E	0C/17/04113	LA067	Haughley	Land south of Bacton Road, Haughley		52 2	8 20	8	9		1 9	9 1	8 4	. 8
SS0006 SHELAA SS0012 SHELAA	Mid St Mid St	uffolk E	0C/17/02232 IR66/17	LA090 Boundary Review	Thurston Old Newton	Land to the west of Barton Road, Thurston Land north of Falconer Avenue. Old Newton		32 3	7 26	- 11	12		12	2 2	3 5 0 7	10
SS0014 SHELAA	Mid St	uffolk		LA022	Eye	Land to the north of Maple Way, Eye		96 4	3 31	12	14		14	4 2	7 6	12
SS0019 SHELAA SS0020 SHELAA	Mid St	uffolk 4	1942/16 DC/17/04849	LA084 Boundary Review	Thurston Badwell Ash	Land to the west of Meadow Lane, Thurston Land south of The Broadway, Badwell Ash	4	11 1	8 13	5	6		2 6	5 1	1 3	5
SS0029 SHELAA	Mid St	uffolk 4	455/16	LA036	Stowmarket	Land south of Union Road, Stowmarket	19	71 8	5 61	24	27	1	29	9 5	4 13	24
SS0031 SHELAA SS0033 SHELAA	Mid St Mid St			LA057 LA102	Debenham Whitton	Land north of Ipswich Road, Debenham Land west of Old Norwich Road, Whitton	12	39	0 28	11			13	3 2	5 0	. 0
SS0038 SHELAA	Mid Su	uffolk		Boundary Review	Yaxley	Land to the east of Old Ipswich Road, Yaxley	1	10	4 3	1	í		1	1	3 1	1
SS0039 SHELAA	Mid Su			LA064	Elmswell	Land to the north of Church Road, Elmswell	3	38 1	7 12	5	5		2 6	1	1 3	5
SS0040 SHELAA SS0042 SHELAA	Mid Su	uffolk 1 uffolk	222/11	Boundary Review	Walsham-le-Willows Yaxley	Land to the east of Wattisfield Road, Walsham-le-Willows Land west of Old Ipswich Road, Yaxley	3	6	, 12 3 2	5	5			1	2 0	1
SS0054 SHELAA	Mid Su	uffolk	1032/1/	Boundary Review	Weybread	Land north-east of The Street, Weybread	1	10	0 3	1	0			1	3 0	. 0
SS0058 SHELAA SS0064 SHELAA	Mid Su	unotk 3	1872/16 DC/18/01163	Boundary Review LA033	Fressingfield Stowmarket	Land between Oatfields and Stradbroke Road, Fressingfield Land south of Gun Cotton Way, Stowmarket	1	13 1	9 14	1	2		1	7 1	2 2	1 5
SS0065 SHELAA	Mid Su	uffolk		LA073	Mendlesham	Land south of Glebe Way, Mendlesham	1	16	7 5	2	2			2	4 1	2
SS0069 SHELAA SS0073 SHELAA	Mid St Mid St	uffolk 5	024/16 and 0195/16	LA100	Laxfield Stowupland	Land to the south of Framilingham Road, Laxfield Land to the north of B1115. Stowupland	1	21 4	4 3	12	1 12	,	1	4 2	4 1	1
SS0075 SHELAA	Mid St Mid St	uffolk		LA089	Thurston	Land to the east of Ixworth Road, Thurston	12		0 41	16	0		19	9 3	6 0	0
SS0076 SHELAA SS0079 SHELAA	Mid Su	uffolk uffolk		LA002 LA080	Barham Stradbroke	Land to the north of Church Lane, Barham land to the west of Queen Street and primary school, Stradbroke	17	72 7 18 2	/ 55 1 1c	22	24	10	26	7 1	s 12	21
SS0083 SHELAA	Mid St	uffolk		LA074	Mendlesham	Land to the north east of Chapel Road, Mendlesham	3	32 1	4 10	4	5			5	9 2	. 4
SS0084 SHELAA SS00R5 SHELAA	Mid St	uffolk 0	1210/17	Boundary Review LAG62	Westhorpe Elmswell	Land north of The Street		6	3 2	1	1 10		1	1	2 0	1
SS0088 Public Land	Mid Su	uffolk	w.rov17	LA046	Bacton	Bacton Middle School, Wyverstone Road, Bacton	3	32 1	4 10	4	5			5	9 2	4
SS0090 SHELAA SS0091 Public Land	Mid St Mid St	uffolk	-	LA085 LA051	Thurston	Land to the East of Church Road and South of Old Post Office Lane, Thurston		16	7 5		2			2	4 1	2
SS0093 SHELAA	Mid Su	uffolk 2		LA093	Botesdale & Rickinghall Woolpit	Land between The Street and A143, Rickinghall Land east of Green Road, Woolpit	3	1	4 10	4	4		10	1	9 2	4
SS0096 SHELAA SS0099 SHELAA	Mid Su	uffolk 4		LA063 LA047	Elmswell	Land east of Warren Lane Filmswell	- 2	24 1	1 8	3	3			4	1 2	3
SS0099 SHELAA SS0101 Public Land	Mid St	uffolk In	DC/18/00723 DC/19/02484	LA047 LA037	Stowmarket	Land to the north east of Turkey Hall Lane, Bacton Stowmarket Middle School, Walnut Tree Walk	3	33 1 26	10 0 8	4	5		1		7 2 7 r	4
SS0107 SHELAA	Mid Su	uffolk		LA065	Elmswell	Land to the north west of School Road, Elmswell	3	32 1	4 10	4	5		2	5	9 2	4
SS0121 SHELAA SS0129 SHELAA	Mid St Mid St	uffolk uffolk 0	M60/17	LA006 LA049	Bramford Botesdale & Rickinghall	Land south of Fitzgerald Road, Bramford Land south of Back Hills, Botesdale and Rickinghall		54 2 26 1	8 20 1 8	8	9		10	1	<u>5</u> 4	8
SS0131 SHELAA	Mid Su	uffolk		Boundary Review	Old Newton	Land east of Stowmarket Road. Old Newton		6	3 2	1	1			il .	2 0	1
SS0132 SHELAA SS0141 SHELAA	Mid Su	uffolk uffolk		LA066 LA076	Elmswell Stonham Aspal	Land west of Station Road, Elmswell Land south of The Street, Stonham Aspal		54	0 20	8	0		10	1	3 0	0
SS0145 SHELAA	Mid St	uffolk		Boundary Review LA077	Somersham Somersham	Land to the west of Main Road, Somersham		19	9 6		3		1	3	5 1	2
SS0151 SHELAA SS0157 Allocation	Mid St Mid St			LA077	Stowupland Stowmarket	Land south of Church Road, Stowupland Land north east of the junction of Finborough Road and Starhouse Lane, Onehouse		11	5 4	1	2			2	3 1	1
SS0171 SHELAA	Mid Su	uffolk		Boundary Review	Henley	land south of Ashbocking Road, Henley	1	13	6 4	13	14	- '	1 :	2	4 1	12
SS0264 Allocation	Mid Su	uffolk		LA035	Stowmarket	Land north of Stowupland Road and east of Newton Road	57	70 25	3 182	73	81	32	2 86	5 16	0 38	71
SS0268 SHELAA SS0319 SHELAA	Mid St Mid St			LA058 LA086	Debenham Thurston	Land east of Aspall Road, Debenham Land South of Heath Road, Thurston	5	70	0 18	7	0		1	1 2	0 0	0
SS0343 SHELAA	Mid Su	uffolk		Boundary Review	Onehouse	Land south of Forest Road	· ·	6	0 2	i	0			1	2 0	0
SS0369 SHELAA SS0380 SHELAA	Mid St Mid St		DC/17/02783		Walsham-le-Willows Finningham	Land east of Wattisfield Road, Walsham-le-Willows Land south of Wickham Road, Finningham		6	0 4	2	0			2	4 0	0
Janetan	IVIIU 3L			In-resident Procession				-1	-, 2				1	1		

WSP_ISPA_Ref	Source	LPA	PlanningRef	JLP Ref	Parish	Site Name	Dweilings (2036)	Dwellings (2026)	2036 AM Peak - Origin Trips (Departures)	2036 AM Peak - Destination Trips (Arrivals)	2026 AM Peak - Origin Trips (Departures)	2026 AM Peak - Destination Trips (Arrivals)	2036 PM Peak - Origin Trips (Departures)	2036 PM Peak - Destination Trips (Arrivals)	2026 PM Peak - Origin Trips (Departures)	2026 PM Peak - Destination Trips (Arrivals)
	SHELAA	Mid Suffolk		LA007	Bramford	Land east of The Street, Bramford	12		5 40	16	5 18	7	1 19	35	8	15
SS0500	SHELAA		DC/18/00229	Boundary Review	Rattlesden	Land east of Mitchery Lane, Rattlesden	1	4	5 4		2 2	1	1 2	4		2
SS0530	Public Land	Mid Suffolk		LA032	Needham Market	Mid Suffolk District Council Offices, 131 High Street, Needham Market	3	2 1	1 10	4	1 5		2 5	9	2	4
	SHELAA	Mid Suffolk	1636/16	LA094	Woolpit	Land south of Old Stowmarket Road, Woolpit	7	7 3	1 24	10	11	4	1 12	21	5	10
	SHELAA	Mid Suffolk		Boundary Review	Mendham	land east of Withersdale Road, opposite Mendham Primary School		6	3 2		1	0	1	2	0	1
	SHELAA	Mid Suffolk		LA001	Barham	Land to the east of Norwich Road, Barham	20	7 92	2 66	27	7 29	12	2 31	58	14	26
	SHELAA	Mid Suffolk		Boundary Review	Badwell Ash	Land to the south of Long Thurlow Road, Long Thurlow		6	3 2	1	1 1	0	1	2	0	1
SS0570	SHELAA	Mid Suffolk		Boundary Review	Wetheringsett	Land east of A140 The Street, Wetheringsett		6	3 2	1	1 1	0	1	2	0	1
SS0599	SHELAA	Mid Suffolk		Boundary Review	Wetheringsett	Land to the north-east of the junction between The Street and Cedars Hill, Wetheringsett		6 (2		1 0	0	1	2	0	
	SHELAA	Mid Suffolk		Boundary Review	Barking	Land north of Barking Road and west of Hascot Hill		6 (2		1 0		1		0	0
	SHELAA	Mid Suffolk		Boundary Review	Laxfield	land east of Mill Road	1	0 4	3		1	1	1	3	1	1
SS0668	Public Land	Mid Suffolk		LA038	Stowmarket	Land south of Creeting Road West, north of Navigation Approach, Stowmarket	1	6 (5		2 0		2	4	0	0
	Public Land	Mid Suffolk		LA031	Needham Market	Needham Market Middle School, School Street, IP6 8BB	2		8	2	3 0	0	4		0	0
	SHELAA	Mid Suffolk		LA095	Woolpit	land south of A14, north east of The Street and east of White Elm Road	31	9 142	102	4	1 45	18	48	89	21	40
SS0672	Public Land	Mid Suffolk		LA021	Eye	Land north of Church Street,	1.	3 (5 4		2 2	1	1 2	4	1	2
	SHELAA	Mid Suffolk		LA096	Woolpit	land north east of Heath Road, adjacent to Woolpit Primary School		6	2		1		1		0	1
SS0681	SHELAA	Mid Suffolk		LA083	Stradbroke	Land east of Farriers Close, Stradbroke	2	2 (7	3	3 0		3	6	0	0
	Public Land	Mid Suffolk		Boundary Review	Pettaugh	Land to the west of Debenham Way, Pettaugh,		6 (2		1 0		1		0	0
	SHELAA	Mid Suffolk	4963/16	LA088	Thurston	Land west of Ixworth Road, Thurston	15	9 7	51	20	23	9	24	45	11	20
	SHELAA	Mid Suffolk		Boundary Review	Hoxne	Land to the south of Denham Road, Hoxne,	1	9 (6		2 0	0	3	5	0	0
	SHELAA	Mid Suffolk		LA087	Thurston	Land south of Beyton Road	12	8 5	41	16	5 18	7	19	36	9	16
	SHELAA	Mid Suffolk		Boundary Review	Westhorpe	Land south of Church Road, Westhorpe		6	3		1 1	0	1	2	0	1
	SHELAA	Mid Suffolk		Boundary Review	Beyton	Land north of Tostock Road		6	3		1 1	0	1	2	0	1
	SHELAA	Mid Suffolk		LA097	Woolpit	Land west of Heath Road, Woolpit	1	9	6		2 3	1	3		1	2
	SHELAA	Mid Suffolk		Boundary Review	Thwaite	Land to the south of Wickham Road and west of A140		6	3	1	1	0	1	2	0	1
SS0796	SHELAA	Mid Suffolk		Boundary Review	Ashbocking	Land to the west of B1077	1	0 (3	1	1 0	0	1	3	0	0
SS0806	SHELAA	Mid Suffolk		Boundary Review	Cotton	Land north east of Mill Hill	1	0	3		1 0	0	1	3	0	0
	SHELAA	Mid Suffolk		Boundary Review	Badwell Ash	land north of Long Thurlow Road, Long Thurlow		6	3		1 1	0	1	2	0	1
SS0818	SHELAA	Mid Suffolk		Boundary Review	Redgrave	land south of B1113 Hall Lane, opposite junction with Half Moon Lane		6	3 2		1		1		0	1
SS0832	SHELAA	Mid Suffolk		Boundary Review	Henley	land west of Main Road	1-	6	7 5		2	1	1 2	4	1	2
	SHELAA	Mid Suffolk		Boundary Review	Finningham	Land west Gislingham Road, Finningham		6	3	1	1	0	1	2	0	1
SS0861	SHELAA	Mid Suffolk		LA003	Claydon	Land east of Exeter Road and south of Church Lane, Claydon	4	8 2	15		5 7	3	7	13	3	6
SS0863	SHELAA	Mid Suffolk		Boundary Review	Metfield	Land north of B1123, Metfield	1-	6	5		2 0	0	2	4	0	0
	SHELAA	Mid Suffolk		LA011	Great Blakenham	Land north of Gipping Road, west of the railway line, Great Blakenham	1	3	5 4		2 2	1	1 2	4	1	2
SS0902	SHELAA	Mid Suffolk		LA056	Debenham	Land south of Low Road,	2	2 10	7	3	3	1	3	6	1	3
SS0949	SHELAA	Mid Suffolk	DC/17/02760	LA052	Botesdale & Rickinghall	Land south of Diss Road and north of Mill Road, Botesdale	4	4 (14		5 0	0	7	12	0	0
	SHELAA	Mid Suffolk		LA032*	Needham Market	Mid Suffolk District Council car park, land west Hurstlea Road	1	9	9 6		2 3	1	1 3	5	1	2
SS1011	SHELAA	Mid Suffolk		Boundary Review	Brome & Oakley	Land north of B1118, Oakley		6	3		1 1	0	1	2	0	1
SS1021	SHELAA	Mid Suffolk		Boundary Review	Old Newton	Land south of Church Road, Old Newton		6	3 2	1	1 1		1	2	0	1
	Allocation	Mid Suffolk		LA034	Stowmarket	Land at Chilton Leys	30		96	38	3 0	0	45	84	0	0
SS1022b	Allocation	Mid Suffolk	5007/16	LA034	Stowmarket	Land at Chilton Leys	30	0	96	38	3 0	0	45	84	0	0
SS1043	SHELAA	Mid Suffolk		LA082	Stradbroke	Land South of New Street, Stradbroke	3	8 1:	12		5 5	2	2 6		3	5
	SHELAA	Mid Suffolk		Boundary Review	Great Finborough	Land West of High Road, Great Finborough	1-	6	7 5		2 2	1	1 2	4	1	2
SS1058	SHELAA	Mid Suffolk		Boundary Review	Stonham Earl	Land North East of Haggars Mead, Earl Stonham	1	3	5 4		2 2	1	1 2	4	1	2
	SHELAA	Mid Suffolk		Boundary Review	Beyton	Land West of Church Road, Beyton		6	3 2	1	1 1	0	1	2	0	1
SS1071	SHELAA	Mid Suffolk		LA078	Stowupland	Land South of Stowmarket Road, Stowupland	19	1 0	61	24	1 0		29	54	0	0
SS1106	SHELAA	Mid Suffolk		LA079	Stowupland	Land South of Gipping Road, Stowupland	6	4	20		3 0		10	18	0	0
SS1118	SHELAA	Mid Suffolk		LA020	Eye	Land North of Magdalen Street, Eye	5	1 (16		7 0		8	14	0	0
	SHELAA	Mid Suffolk		LA050	Botesdale & Rickinghall	Land north of Gardenhouse Lane, Botesdale and Rickinghall	2	7 1	9	3	3 4	2	2 4	8	2	3
SS1198	SHELAA		DC/19/01343	LA081	Stradbroke	Land north of Laxfield Road, Stradbroke	2	9	9		1 0	0	4	8	0	0
SS1199	SHELAA		DC/17/05549	LA030	Needham Market	Land west of Stowmarket Road, Needham Market	4	2 19	13		5 6	2	2 6	12	3	5
SS1200	SHELAA	Mid Suffolk		Boundary Review	Old Newton	Land south of Church Road, Old Newton	1	5	7 5		2 2	1	1 2	4	1	2

SS1200 | SHELAA | Mid Suffolk | Boundary Review | Old Newton | Land sout |
Note - Dwelling numbers for SHELAA and Public Land sites had a factor of 0.64 applied to match Mid Suffolk Local Plan housing target

Appendix B - Mid Suffolk employment developments - Trip generation

WSP_ISPA_Ref	LPA	PlanningRef	Site Address	Land Use Type	Land Use Metric	Land Use Size (2036)	Land Use Size (2026)	2036 AM Peak - Origin Trips (Departures)	2036 AM Peak - Destination Trips (Arrivals)	2026 AM Peak - Origin Trips (Departures)	2026 AM Peak - Destination Trips (Arrivals)	2036 PM Peak - Origin Trips (Departures)	2036 PM Peak - Destination Trips (Arrivals)	2026 PM Peak - Origin Trips (Departures)	2026 PM Peak - Destination Trips (Arrivals)
MSDC_41	Mid Suffolk	DC/17/05177/FUL	White's Fruit Farm, Helmingham Road,	B1c_B2	sqm	612	337	1	3	1	2	2	1	1	0
MSDC_42	Mid Suffolk	DC/17/02355/FUL	Grove Farm, The Common	B1c_B2	sqm	4502	2476	10	21	6	11	18	4	10	2
MSDC_43	Mid Suffolk	DC/17/04785/FUL	Brome Triangle, Norwich Road	B1_av	sqm	2445	1345	4	22	2	12	19	2	2 10	1
MSDC_44	Mid Suffolk	M /4710/16/FUL	Land at Paper Mill Lane	B1c_B2	sqm	1454	800	3	7	2	4	6	1	1 3	1
MSDC_45a	Mid Suffolk	M /2351/16/OUT	Land at Blackacre Hill, Bramford Road	B1a_2	sqm	4400	2420	7	25	4	14	25	1	1 14	1
MSDC_45b	Mid Suffolk	M /2351/16/OUT	Land at Blackacre Hill, Bramford Road	B8_2	sqm	59500	32725	43	107	24	59	55	27	7 30	15
MSDC_46	Mid Suffolk	M /1775/16/FUL	The Grange, Hinderclay Road	B1a_1	sqm	719	395	1	12	1	7	11	1	1 6	1
MSDC_47	Mid Suffolk	M /0019/17/FUL	Land south of Gun Cotton Way	B1_av	sqm	5643	3104	8	51	5	28	43	ŧ	5 24	3
MSDC_49	Mid Suffolk	M /0095/17/FUL	Brickfields Business Park, Old Stowmarket Road	B1_av	sqm	716	394	1	6	1	4	5	1	1 3	0
MSDC_50	Mid Suffolk	M /4782/16/FUL	BUUK Utilities, Unit 23, Windmill Avenue, Woolpit Business Park	B1a_1	sqm	2112	1162	4	35	2	20	32	3	3 18	2
SS0773_Land At Lav	Mid Suffolk	DC/18/01279	Land At Lawn Farm Warren Lane Woolpit	B2	sqm	16500	9075	22	179	12	99	143	17	7 79	9
SS0928_Eye Airfield	Mid Suffolk	SS0928	Land To The South Of Eye Airfield And East Of The A140	B2	sqm	20450	11248	0	0	0	0	0	(0	0
SS1032_Land south	Mid Suffolk	SS1032	Land south of Gun Cotton Way [allocated land at Cedars Park]	B1a_1	sqm	3919	1959	7	66	3	33	60	Ę	5 30	3
SS1032_Land south	Mid Suffolk	SS1032	Land south of Gun Cotton Way [allocated land at Cedars Park]	B1c_B2	sqm	13480	6740	31	61	16	31	54	13	3 27	7
SS1032_Land south	Mid Suffolk	SS1032	Land south of Gun Cotton Way [allocated land at Cedars Park]	B8_1	sqm	20377	10188	11	28	5	14	25	8	13	4
SS1025_Mill Lane, S	Mid Suffolk	SS1025	Mill Lane, Stowmarket - Phase 1 - B1 Office	B1a_1	sqm	6806	3403	12	114	6	57	103	9	52	5
SS1025_Mill Lane, S	Mid Suffolk	SS1025	Mill Lane, Stowmarket - Phase 1 - B2 Other	B1c_B2	sqm	20419	10210	47	93	24	47	82	20	41	10
SS1025_Mill Lane, S	Mid Suffolk	SS1025	Mill Lane, Stowmarket - Phase 1 - B8 Warehousing	B8_1	sqm	71467	35733	38	97	19	49	89	26	6 44	13
SS1025_Mill Lane, S	Mid Suffolk	SS1025	Mill Lane, Stowmarket - Phase 2 - B1 Office	B1a_1	sqm	4467	2233	8	75	4	37	68	6	34	3
SS1025_Mill Lane, S	Mid Suffolk	SS1025	Mill Lane, Stowmarket - Phase 2 - B2 Other	B1c_B2	sqm	3403	1702	8	16	4	8	14	3	7	2
SS1025_Mill Lane, S	Mid Suffolk	SS1025	Mill Lane, Stowmarket - Phase 2 - B8 Warehousing	B8_1	sqm	34032	17016	18	46	9	23	42	13	3 21	6
SS1025_Mill Lane, S	Mid Suffolk	SS1025	Mill Lane, Stowmarket - Phase 2 - Public House with Restaurant	A3	sqm	459	230	0	0	0	0	8	11	1 4	5
SS1025_Mill Lane, S	Mid Suffolk	SS1025	Mill Lane, Stowmarket - Phase 2 - Drive Thru	A3	sqm	362	181	0	0	0	0	6	9	3	4

Appendix B - Mid Suffolk employment developments - Trip generation (HGVs)

WSP_ISPA_Ref	LPA	PlanningRef	Site Address	Land Use Type	Land Use Metric	Land Use Size (2036)	Land Use Size (2026)	2036 AM Peak - Origin Trips (Departures)	2036 AM Peak - Destination Trips (Arrivals)	2026 AM Peak - Origin Trips (Departures)	2026 AM Peak - Destination Trips (Arrivals)	2036 PM Peak - Origin Trips (Departures)	2036 PM Peak - Destination Trips (Arrivals)	2026 PM Peak - Origin Trips (Departures)	2026 PM Peak - Destination Trips (Arrivals)
MSDC_45b	Mid Suffolk	M /2351/16/OUT	Land at Blackacre Hill, Bramford Road	B8 Warehousing (0	Cosqm	59500	32725	11.9	11.3	6.5	6.2	11.9	10.7	6.5	5.9
SS1032_Land south	Mid Suffolk	SS1032	Land south of Gun Cotton Way [allocated land at Cedars Park]	B8 Warehousing (0	Cosqm	20377	10188	4.1	3.9	2.0	1.9	4.1	3.7	2.0	1.8
SS1025_Mill Lane, S	Mid Suffolk	SS1025	Mill Lane, Stowmarket - Phase 1 - B8 Warehousing	B8 Warehousing (0	Cosqm	71467	35733	14.3	13.6	7.1	6.8	14.3	12.9	7.1	6.4
SS1025_Mill Lane, S	Mid Suffolk	SS1025	Mill Lane, Stowmarket - Phase 2 - B8 Warehousing	B8 Warehousing (0	Cosqm	34032	17016	6.8	6.9	3.4	3.2	6.8	6.1	3.4	3.1
SS0773_Land At Lav	Mid Suffolk	DC/18/01279	Land At Lawn Farm Warren Lane Woolpit	B8 Warehousing (0	Cosqm	16500	9075	0.7	1.5	0.4	0.8	0.7	1.2	0.4	0.6
SS0928_Eye Airfield	Mid Suffolk	SS0928	Land To The South Of Eye Airfield And East Of The A140	B8 Warehousing (0	Cosqm	20450	11248	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.0

Note - Job numbers and gross floor area for Allocated sites had a factor of 0.85 applied to match Mid Suffolk Local Plan jobs target

Column	Appendix B - Ipsw	wich resident	ial developments - Trip	generation										
1. 1. 1. 1. 1. 1. 1. 1.	WSP_ISPA_Ref				Dwellings (2036)	Dwellings (2026)	2036 AM Peak - Origin Trips (Departures)	Destination Trips	2026 AM Peak - Origin Trips (Departures)	Destination Trips		Destination Trips	2026 PM Peak - Origin Trips (Departures)	2026 PM Peak - Destination Trips (Arrivals)
Section Authors Auth	IBC_2 IBC 3b				113	11:	36	14	36	14	1 17	3:	2 17	32
Company		Ipswich	04/00313/FUL (IP206)	Redevelopment Sites (Former Cranfields) College Street Ipswich						13		3	15	. 2
Column	IBC_6		IP/09/00612/FUL	Hayhill Phase 2b, Allotments Hayhill Road Ipswich Suffolk			5 50	20	50	2	3 3	4	4 23 5 3	4
10 10 10 10 10 10 10 10	IBC_8	Ipswich	IP/08/00246/REM	Area S&T, Ravenswood Nacton Road Ipswich Suffolk	36	30	11	5	11		5	11	5	1 2
March Marc	IBC_11	Ipswich	13/00943 (IP165)	Europa Way	94	91	30			1		21	14	
Part							4 23	2	4	:	2 2	21	2	
Column Column December Column	IBC_16	Ipswich	IGS Phase 1a (14/00638)	Ipswich Garden Suburb Fonnereau (West of Westerfield Rd)	800	36	264	64	120	21	112	18-	51	
Section Sect	IBC_17 IBC_18	Ipswich Inswich	IGS Phase 2a (16/00608) IGS Phase 3a & 3h	Ipswich Garden Suburb Henley Gate (North of railway line) Inswich Garden Suburb Red House Farm (Fast of Westerfield Road)	1140	526	376	91	174	42			2 74	15
200 100	IBC_19	Ipswich	IP004	Bus Depot, Sir Alf Ramsey Way	48		15	6	0	i	7	1:	3 0	
March Prop. March Marc									- 17		9	1	7 9	
March Marc	IBC 22a	Ipswich	IP010a	Felixstowe Road	75	(2	1 0	
Part	IBC_22b IBC 23	Ipswich Ipswich	IP010b IP011b	Feltxstowe Road Smart Street/Foundation Street	62 56		20	8	0		9	1	5 0	
Column C	IBC_24	Ipswich	IP012	Peter's Ice Cream etc, Grimwade Street	35	(11	4	0		5	10	0	
March Marc	IBC_26 IBC 27	Ipswich Ipswich							0			11	0	
Column March Mar	IBC_28	Ipswich			45				0		7	1	0	
Columb Columb Property Property Columb Columb	IBC_29 IBC_30a	lpswich	IP048a	Mint Quarter (east)	53		16	7	0		8	1!	5 0	
Col.	IBC_30b	lpswich	IP048b	Mint Quarter (west)	36		11	5	0		5	10	0	
Section Proceeding				6- TO COX Lane and 36-46 Carr Street Land between Lower Orwell Street and Star Lane			9	4	0		5		3 0	
Column Property	IBC_32a	Ipswich	IP054a	30 Lower Brook Street			2 20	8	20		9	1	9	
Section Sect	IBC_33	Ipswich	IP059a	Elton Park Industrial Estate	103	52	2 33	13	16		1 15	21	9 8	1
Column Part	IBC_34		IP061	Lavenham Road 240 Wiberstead Road	23	1.	7	3	4		3		2	
10. 10.	IBC_36	Ipswich	IP098	Transco, south of Patteson Road	62		20	8	0		9	1	7 0	
The content of the	IBC_37a	Ipswich	IP116	St Clement's Hospital Grounds, Foxhall Road	31	3			10		5		5 5	
Column	IBC_38	Ipswich	IP133	South of Felaw Street	45		14	6		- 2	7	1:	3 0	
March Post	IBC_39	lpswich lpswich	IP136	Silo, College Street	48						7	1:	0	
March Deck Property Prope	IBC_41	Ipswich	IP015	West End Road Surface Car Park	67	(0	(10	11	9 0	
E.	IBC_42a	Ipswich Ipswich					6	3	0	(3		5 0	
2	IBC_43			Land at Commercial Road			55	22	41	1	26	4	9 20	
Bank School Sch							7	3	0 7	(3		5 0	
15.40	IBC_46	Ipswich	15/01040/FUL IP042	Land between Cliff Quay and Landseer Road	222		71			(33	6	2 0	
15	IBC_48 IBC 49	Ipswich Ipswich	IP045 IP028b	Holywells Road West / Toller Road Land West of Grevfriars Road (Jewsons)	148				0				0	
March 1906	IBC_50	Ipswich	IP064a	Holywells Road East			21	8	0	(10	1	9 0	
Section Sect							14	7	18		7	1:	5 8	1
E. C. Section Septils Sour Considerated 18 0 0 2 0 0 3 5 5 5 5 5 5 5 5 5	IBC_58		IP014		23	2:	3 7	3	7		3		3	
E. C. Seate 1988	IBC_60	Ipswich	IP009 IP011a	victona nursenes, westerneid koad Lower Orwell Street) 4	2	0		3		5 0	
Big Second Print Print Woodle Print Prin	IBC_62	Ipswich	IP088		17	17	5	2	5		3		3	
Big.							4	2	4		2 2	-	2	
E. O.							6	2	6		3		3	
15. 15. 15. 15. 15. 15. 15. 15. 15. 15. 2. 15. 2. 2. 2. 4. 2. 2. 4. 2. 2	IBC_68	Ipswich	IP256		28	28	9	4	9		4		3 4	
	IBC_69	Ipswich	IP282		15	15	5	2	5		2 2	-	2	
	IBC_78c		IP035(c)	Key Street/Star Lane/Burtons Site	86		27	11	0	i	13	2	0	
Big. 12			ID1500		496	((75	131	0	
BC_167 pow/th POLTO pow/th POLTO pow/th POLTO commer fetto Station, Civic Drive Solid Polto Polt	IBC_162	Ipswich	IGS Phase 1b	Ipswich Garden Suburb (Ipswich School)	283	(93	23	0	(6!	0	
		Ipswich Ipswich	IP003	Waste tip and employment area north of Sir Alf Ramsey Way (Resi)	114	(15	0	(3.	2 0	
Be_1172	IBC_167	Ipswich	IP041	Former Police Station, Civic Drive					0	· ·		10	0	
							5	2	0	(3		0	
Big., 1786	IBC_174	Ipswich	IP143	Former Norsk Hydro site, Sandyhill Lane	85	85	27	11	27	1	13	2	1 13	
	IBC_177		IP150d IP279a	Land south of Ravenswood Former RT offices, Handford Road	34	100	11 33	13	0	13	5 16	10	0 16	
Be_184 P106 P106 P107 Bearford Stoad	IBC_178b	Ipswich	IP279b	North and south of former BT offices, Handford Road	47	47		6	15		7	1:	7	
							4	1	4		2 2		3 2	
					15	15	5	2	5		2 2		1 2	
BC_187	IBC_185 IBC 186			12-12a Arcade Street Former Social Club and amenity land 18-42 Austin Street			4	2	4		2 2	-	2	
	IBC_187	Ipswich	IP354	72 (Old Boatyard) Cullingham Road	24	24	8	3	8	i	4		4	
BC_190									11		5	10	5 3	
10 10 10 10 10 10 10 10	IBC_190	Ipswich	IP362	39 Princes Street	12	12	4	2	4		2 2		2	
BC_196 psych PT20b Land weet of West Flat Road 103 0 33 13 0 0 15 29					14	14	4	2	4		2 2		2	<u> </u>
	IBC_195	Ipswich	IP120b	Land west of West End Road	103	(33	13	0	i	15	21	0	
BC_198							7	3	7		3 5	10	3	
BC_200 pswifth PSS Bicriti-House Libryth Annua 13 13 4 2 4 2 2 4 BC_201 pswifth PZPS 2 7 Fundamidin Street 10 10 3 1 3 1 2 3 BC_202 pswifth PZPS 25 London Road 16 14 4 2 4 2 2 3 5 BC_203 pswifth PZPS Index Ferric PS-22 5 2 3 5 BC_204 pswifth PPSI Index Ferric PS-22 3 5 BC_205 pswifth PPSI PPW Road 14 14 4 2 4 2 2 4 BC_205 pswifth PSI Pswift Road 16 14 4 2 4 2 2 4 BC_205 pswift PSI Pswift Road 16 14 4 2 4 2 2	IBC_198	Ipswich					4	2	4		2 2		2	
80_201 psw/ch p727 27 Goundation Street 10 10 3 1 2 3 8 8 8 8 8 8 8 8 8							4	2	4		2 2	-	2	
BC_203	IBC_201	Ipswich	IP272	72 Foundation Street	10	10	3	1	3		2		2	
8C_304 powith pip Park Road 14 14 4 2 4 2 2 4 4 2 2	IBC_202 IBC_203	lpswich lpswich		25 London Road Tacket Street (28-32)	14	14	4	2	4 5		2 2		2	
	IBC_204	lpswich	IP161	2 Park Road	14	14			4		2 2		1 2	
				Burrell Road 300 Old Foundry Road	14			2	4		2 2		2	
Dec Dec							4	i	4	i	2		2	

Appendix B - Ipswich employment developments - Trip generation

***************************************		nt developments - Trip	generation											
WSP_JSPA_Ref	LPA	PlanningRef	Site Address	Land Use Type	Land Use Metric	Land Use Size (2036)	Land Use Size (2026) 2036 AM Peak - Origin Trips (Departures)	2036 AM Peak - Destination Trips (Arrivals)	2026 AM Peak - Origin Trips (Departures)	2026 AM Peak - Destination Trips (Arrivals)	2036 PM Peak - Origin Trips (Departures)	2036 PM Peak - Destination Trips (Arrivals)	2026 PM Peak - Origin Trips (Departures)	2026 PM Peak - Destination Trips (Arrivels)
BC_4b	Ipswich	IP/05/00296/FUL (IP2	Pauls Malt Ltd Key Street Ipswich	A1	sqm	5000	5000 2	10	2	(Varisais)	0 46	4	B 46	(Various)
BC_10	Ipswich		Russet Road/Woodbridge Road	D1 (SEN School)	pupils	60	60 0	53	0	53	3 53		53	
BC_13b	Ipswich	IP205	Burton Son And Sanders Warehouse, St Peter's Wharf	B1a	sqm	766	766 1		1	1	5 4		9 4	
BC_13c BC_13d	Ipswich Ipswich	IP205	Burton Son And Sanders Warehouse, St Peter's Wharf Burton Son And Sanders Warehouse, St Peter's Wharf	B1c A3	sqm sqm	2683 725	2683 2 725 0	12	2	12	2 10		1 10	
BC_13e	lpswich	IP205	Burton Son And Sanders Warehouse, St Peter's Wharf	D1	sqm	537	537 1	2	1		2 1	- '	1 1	·
	Ipswich	IP029	Opposite 674-734 Bramford Road	B1c	sqm	2848	0 2	13	0		0 11		1 0	j l
BC_72a	Ipswich	IP141a	Futura Park (B2 land use)	B2	sqm	2170	2170 5	10		10	9		2 9	
	Ipswich	IP141a	Futura Park (B8 land use)	B8	sqm	6475	6475 3	9			9 8		2 8	
BC_73a BC_73b	Ipswich Ipswich	IP141a IP141a	Futura Park (7. & 9 Crane Boulevard) Futura Park (land adjacent 12 Crane Boulevard)	Car Showroom	sqm	2331 13252	2331 11 13252 8	24	11	24	4 17	11	5 50	1
BC 73c	Ipswich	IP141a	Futura Park (3 Crane Boulevard)	Car Showroom	sqm	1530	1530 7	16	7	1/	6 11		5 11	
	Ipswich	IP141a	Futura Park (13 Crane Boulevard)	B8	sqm	5624	5624 3	8			8 7		2 7	
BC_73d BC_74	Ipswich	IP004	Bus Depot, Sir Alf Ramsey Way	B1a	sqm	5000	0 4	31			D 29		3 0	
BC_79	Ipswich	IP040(A)	Civic Centre area, Civic Drive	Retail A1	sqm	2050	2050 1	4	1		4 19	21	19	20
BC_80 BC_81a	Ipswich Ipswich	IP043 IP051(A)	Commercial Bldgs & Jewish Burial Ground, Star Lane Old Cattle Market site, Portman Road (South) (B1a business park)	Employment B1 use B1a serviced busine		1000 7072	600 1 4243 5	43	0	3	3 4 6 41		4 25	
BC 81b	Ipswich	IP051(R)	Old Cattle Market site, Portman Road (South) (B1a call centre)		sam	7072	4243 5	43		21	6 41		4 25	
BC 81c	Ipswich	IP051(C)	Old Cattle Market site. Portman Road (South) (A3 land use)	A3	sam	4420	2652 0				0 13			
BC_85	Ipswich	IP067b	Former British Energy Site, Cliff Quay	B1b small business	sqm	20000	0 37	240	0		191		5 0	
BC_86	Ipswich	IP094	Rear of Grafton House, Russell Road	B1a	sqm	3000	600 2	18			4 18		2 4	
BC_88a	Ipswich	IP140(A)	Land north of Whitton Lane		sqm	2772	1663 2	17	1	10	0 16		1 10	
BC_88b BC_88c	Ipswich Inswich	IP140(B)	Land north of Whitton Lane	B1a small business RR	sqm	2772 11508	1663 2 6905 6	1/	1	10	9 16		10	
BC_88d	Ipswich	IP140(D)	Land north of Whitton Lane	B1a	sqm	1850	1110 1	11			7 11		1 6	. i
BC_89a	Ipswich	IP146(A)	Ransomes Europark (east)/Land around Makro (B1a land use)	B1a serviced busine	sqm	705	705 1	- 4			4 4		0 4	
BC_89b	Ipswich	IP146(B)	Ransomes Europark (east)/Land around Makro (B2 land use)	B2	sqm	3086	3086 7	14	7	14	4 12		3 12	. 3
BC_89c	Ipswich	IP146(C) IP146(D)	Lytham Road (rear of Base Point Centre, 70 The Havens)	B1a	sqm	1036	1036 1		1	-	6		. 6	
BC_89d BC_89e	Ipswich Inswich	IP146(D)	Lytham Road (rear of Base Point Centre, 70 The Havens) Land opposite 30 The Havens	B8 D2	sqm sqm	1500 1200	1500 1 1200 6	- 2	1		2 2	1.	1 2	1
BC 89f	Ipswich	IP146(F)	Land opposite 30 The Havens	R1	sqm	976	976 1		1		4 4) 10	
BC_90	Ipswich	IP147	Land between railway junction and Hadleigh Road	B8	sqm	17667	17667 9	24		24	4 22		7 22	7
BC_91a	Ipswich	IP152(A)	Airport Farm Kennels, north of A14 (B1b land use)	B1b Science park ar		17688	3538 33	212		42	2 169	2.	2 34	. 4
BC_91b	Ipswich	IP152(B)	Airport Farm Kennels, north of A14 (B8 land use)	B8 Large Scale subj		12898	2580 7	18	1		4 16		5 3	
BC_92a BC 92b	Ipswich Inswich	IP047	Land at Commercial Road	A3	sqm hed	1616	1293 0 48 10		0		5	2	5 4	21
BC_92c	Inswich	IP047	Land at Commercial Road	02	sqm	1928	48 IU 1542 9	11			9 26	2	6 21	21
BC_93	Ipswich	IP049	No 8 Shed Orwell Quay	B1	sqm	2508	502 2	11	0		2 9		1 2	e
BC_94	Ipswich	IP005	Former Tooks Bakery, Old Norwich Road	Heath Centre eleme		390	390 9	17	9	17	7 10		7 10	7
BC_96a	Ipswich	IP037(A)	Island site (B1a business park land use)	B1a serviced busine		3853	0 3	24		(0 23		2 0	. 0
BC_96b	Ipswich	IP037(B)	Island site (B1b Science park and small business units)	B1b Science park ar		2890	0 5	35			0 28		4 0	
BC_96c BC_96d	Ipswich Ipswich	IP037(C) IP037(D)	Island site (B1b High tech R & D) Island site (A3 land use)	B1b High tech R & D	sqm	2890 3010	0 5	35		-	0 28	4	9 0	
BC_98a	Ipswich	15/01041/FUL	Land between Cliff Quay and Landseer Road	A1 Shops	sam	410	328 0	1	0	-	1 4	41	4 3	
BC_98b	Ipswich	15/01041/FUL	Land between Cliff Quay and Landseer Road		sqm	796	637 0		0		0 2	1.	3 2	10
BC_98c	lpswich	15/01041/FUL	Land between Cliff Quay and Landseer Road	B1 Office	sqm	1602	1282 1	10	1		B 9		1 7	1
BC_98d	Ipswich	15/01041/FUL	Land between Cliff Quay and Landseer Road	A2	sqm	414	331 0	1	0		1 4		4 3	. 3
BC_98e	Ipswich	15/01041/FUL	Land between Cliff Quay and Landseer Road	d2 gym	sqm	5128	4102 34			3	5 49	9	39	72
BC_98f BC 99	Ipswich Ipswich	15/01041/FUL IP136	Land between Cliff Quay and Landseer Road Silo. College Street	A4 nightclub B1a	sqm sqm	180 200	144 0		0	-	1		2 1	- 2
BC_143	Ipswich	14/00940/FUL	East Suffolk Family Health, St Clements Hospital, Foxhall Road	B1c	sam	875	875 1	4	1		4 3		3 3	i c
BC_144a BC_144b	Ipswich	IP206	Cranfields, College Street (Hotel)	C1 Hotel	bed	81	81 14	6	14		6 5	11	5	10
BC_144b	Ipswich	IP206	Cranfields, College Street (A1)	A1	sqm	3840	3840 1	8	1		B 35	3	7 35	. 37
BC_145a	Ipswich	IP211	Regatta Quay, Key Street (D2 Gym land use)	D2 Gym	sqm	500	500 3	4	3		4 5		5	9
BC_145b BC_145c	Ipswich Ipswich	IP211 IP211	Regatta Quay, Key Street (A3 Restaurant) Regatta Quay, Key Street (B1 Office)	A3 Restaurant B1 Office	sqm sqm	1000	1000 D		0		3	- 1	3	16
	Ipswich	IP211	Regatta Quay, Key Street (D2 Theatre)	D2 Theatre	sqm	1000	1000 0		0		0 9		9	i
BC_145d BC_146	Ipswich	IP142	Land at Duke Street	A1	sqm	38	38 0		0		0	1	0	
BC_147	Ipswich	IP133	South of Felaw Street	A1	sqm	1537	922 1	3	0		2 14	1!	5 8	,
BC_148a	Ipswich	IP042 IP042	Land between Cliff Quay and Landseer Road (D1 Museum)	D1 B1 / B8	sqm	3232	2586 0	9	0		9	1	7	
BC_148b BC_148c	Ipswich Ipswich	IP042	Land between Cliff Quay and Landseer Road (B1 / B8 land use) Land between Cliff Quay and Landseer Road (A1 land use)	D1 / B8	sqm sqm	1602 410	1282 1 328 0	7	1		DJ 6		5	
BC_148c BC_148d	Ipswich	IP042	Land between Cliff Quay and Landseer Road (A3 land use)	A3	sqm	188	150 0		0		0 1		3 0	1 2
BC_148e	Ipswich	IP042	Land between Cliff Quay and Landseer Road (D2 Health Club)	D2	sqm	1004	803 5	6	4		5 14	1	1 11	11
BC_149	Ipswich	IP090 (17/00981/FUL	Europa Way/Sproughton Road	A1	sqm	1254	1254 0	3	0		3 11	1.	2 11	12
BC_150	Ipswich	IP283	25 Grimwade Street, Club and car park, Rope Walk	B1a	sqm	370	370 0	2	0		2 2		0 2	
BC_151 BC_152	Ipswich Ipswich	17/00408/FUL 17/00888/FUL	32 Foxtail Road The Maltings, Princes Street IP1 1SB	Car Showroom	sqm sqm	1000 2865	1000 5 2865 2	10	5	10	7		7	+
BC_152 BC_153a	Ipswich		The Maitings, Princes street IPT 158 38-40 White House RoadlpswichSurfolk (B8 land use)	BR RR	sqm	2865 2219	2865 2 2219 1	13	2	- 1	3 3		. 11	
BC 153b	Ipswich	17/00513/FUL	38 - 40 White House RoadipswichSuffolk (A1 land use)	A1	sqm	2219	111 0	i	0	-	0 1		1 1	<u> </u>
BC_154	Ipswich	17/00261/FUL	Amenity Land Adjacent To 7 Wentworth Road	В	sqm	2673	2673 2	12	2	1:	2 10		1 10	i i
BC_155	Ipswich	17/00744/FUL	Land Adjacent To 30 Wharfedale Road	B1	sqm	172	172 0	1	0		1 1		1	0
BC_156	Ipswich	17/00831/FUL	Heavy Goods Vehicle Testing Station, Holbrook Road IP3 0JE	88	sqm	571	571 0	1	0		1 1		1	
BC_163b BC_168	Ipswich Inswich	IP003	Waste tip and employment area north of Sir Alf Ramsey Way (B1a) Holywells Road West / Toller Road	B1a Employment B1 use	sqm	800 2500	0 1	5	0		5		0	
BC_168 BC_169	Ipswich	IP048b	Horywells Road West / Lotter Road Mint Quarter (west)	Retail A1	sqm	2500 4800	960 2	11			2 15	A.	6 0	,
BC_172b	Ipswich	IP119	Land east of West End Road	B1c	sqm	500	0 0	2	0		0 2	*	0 0	
BC_172c	Ipswich	IP119	Land east of West End Road	Leisure	sqm	500	0 2	3	0		7		7 0	
BC_175 BC_176	Ipswich	IP150b	Land south of Ravenswood	D2 Sports Park	ha	1500	600 1	2	0		1 4		4 1	2
BC_176	Ipswich	IP150c	Land south of Ravenswood	B1	sqm	11000	4400 8	68		2	7 64		5 26	
BC_181 BC_182	Ipswich Ipswich	IP347 IP348	Mecca Bingo, Lloyds Avenue Upper Princes Street	Retail A1 Retail A1	sqm sqm	650 400	390 0 240 0	1	0		1 6	· ·	5 4	
BC_182 BC_193	Ipswich		upper Princes Street 42 White House Road	Retail A1 B1a	sqm sam	400 1917	240 U 1917 1	12	0	1	2 11		1 11	
	Ipswich	IP/18/00/93/FUL	42 White House Road 22-31 and Dairy Crest, Boss Hall Road	B1/B2	sqm	1917	1917 I 893 2	12	2		4 4		1 4	
BC_194a BC_194b	Ipswich	IP/18/00948/OUTFL	22-31 and Dairy Crest, Boss Hall Road	B8	sqm	9062	9062 5	12	5	12	2 11		3 11	
BC_194c	Ipswich	IP/18/00948/OUTFL	22-31 and Dairy Crest, Boss Hall Road	A1/A3	sqm	448	448 0		0		1		7 1	
BC_194d	Ipswich	IP/18/00948/OUTFL	22-31 and Dairy Crest, Boss Hall Road	D2	sqm	3135	3135 15	18	15	- 11	8 43	4.	2 43	42
BC_78a	Ipswich Incurish	IP035	Key Street/Star Lane/Burtons Site	A3 & B1a	sqm	200 173	80 0 69 0	1	0		1		0	
BC_97a	Ipswich	IP132	Former St Peters Warehouse (A1 land use)	A1 & B1a	sqm	173) lea	η	. 0		vj 0		4 0	

Appendix B - Ipswich employment developments - Trip generation (HGVs)

WSP_ISPA_Ref	LPA	PlanningRef	Site Address	Land Use Type	Land Use Metric	Land Use Size (2036)	Land Use Size (2026)	2036 AM Peak - Origin Trips (Departures)	2036 AM Peak - Destination Trips (Arrivals)	2026 AM Peak - Origin Trips (Departures)	2026 AM Peak - Destination Trips (Arrivals)	2036 PM Peak - Origin Trips (Departures)	2036 PM Peak - Destination Trips (Arrivals)	2026 PM Peak - Origin Trips (Departures)	2026 PM Peak - Destination Trips (Arrivals)
IBC_72b	lpswich	IP141a	Futura Park (B8 land use)	B8 Warehousing (C	sqm	6475	6475	1	,	1		1	1	1	
IBC_73d	Ipswich	IP141a	Futura Park (13 Crane Boulevard)	B8 Warehousing (C	sqm	5624	5624	1		1		1	1	1	
IBC_88c	Ipswich	IP140(C)	Land north of Whitton Lane	B8 Warehousing (C	sqm	11508	6905	2		1		2	2	1	
IBC_89d	lpswich	IP146(D)	Lytham Road (rear of Base Point Centre, 70 The Havens)	B8 Warehousing (C	sqm	1500	1500	0	(0		0	(0	
IBC_90	lpswich	IP147	Land between railway junction and Hadleigh Road	B8 Warehousing (C	sqm	17667	17667	4		4		4	3	4	
IBC_91b	lpswich	IP152(B)	Airport Farm Kennels, north of A14 (B8 land use)	B8 Warehousing (C	sqm	12898	2580	3		1		3	2	1	
IBC_153a	Ipswich	17/00513/FUL	38- 40 White House RoadlpswichSuffolk (B8 land use)	B8 Warehousing (C	sqm	2219	2219	0	0	0		0	(0	- /
IBC_156	Ipswich	17/00831/FUL	Heavy Goods Vehicle Testing Station, Holbrook Road IP3 DJE	B8 Warehousing (C		571	571	0	(0		0	(0	
IBC_194b	Ipswich	IP/18/00948/OUTFL	22-31 and Dairy Crest, Boss Hall Road	B8 Warehousing (C		9062	9062	2		2		2 2	2	2	

Appendix B - Suffolk Coastal residential developments - Trip generation

Appendix B - Suff	olk Coastal residential de	velopments - Trip generation												
Reference	Source	LPA	PlanningRef (if applicable)	Site Name	Dwellings (203	5) Dwellings (2026)	2036 AM Peak - Origin Trips (Departures)	2036 AM Peak - Destination Trips (Arrivals)	2026 AM Peak - Origin Trips (Departures)	2026 AM Peak - Destination Trips (Arrivals)	2036 PM Peak - Origin Trips (Departures)	2036 PM Peak - Destination Trips (Arrivals)	2026 PM Peak - Origin Trips (Departures)	2026 PM Peak - Destination Trips (Arrivals)
SCLP12.3	First Draft Local Plan	Suffolk Coastal (East Suffolk)		North Felixstowe Garden Neighbourhood, Grove Road, Felixstowe (Residential)	5			8	4 46	1	100	17		. 41
SCLP12.3 SCLP12.3	First Draft Local Plan First Draft Local Plan	Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)		North Felixstowe Garden Neighbourhood, Grove Road, Felixstowe (Residential) North Felixstowe Garden Neighbourhood, Grove Road, Felixstowe (Residential)	5					1 1		17	7 23	2 20
SCLP12.5	First Draft Local Plan	Suffolk Coastal (East Suffolk)		Land at Brackenbury sports centre (Resi)		30 18	27	1	2 6		3 14	2	5 3	6
SCLP12.24	First Draft Local Plan	Suffolk Coastal (East Suffolk)		Land north of Humber Doucy Lane, Rushmere St Andrew (Resi)	1			_	-		5 26		6 6	11
SCLP12.25 SCLP12.29	First Draft Local Plan First Draft Local Plan	Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)		Police Headquarters, Martlesham South Saxmundham Garden Neighbourhood (Residential)	3			4		1 2	7 138	24	12 12	57
SCLP12.32	First Draft Local Plan	Suffolk Coastal (East Suffolk)		Council Offices, Melton Hill, Melton	1		34	1	5 8	-	3 17	3	11 4	7
SCLP12.33	First Draft Local Plan	Suffolk Coastal (East Suffolk)		Land at Woodbridge Town Football Club	1	20 28		1	7 10		21		57 5	9
	First Draft Local Plan First Draft Local Plan	Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)		Land south of Forge Close, Benhall Land to the south east of Levington Lane, Bucklesham		50 12	17		7 4		9		5 2	4
SCLP12.46	First Draft Local Plan	Suffolk Coastal (East Suffolk)		Land to the south of Station Road, Campsea Ashe		12 3	4		2 1		2		4 0	1
	First Draft Local Plan	Suffolk Coastal (East Suffolk)		Land behind 15 St Peters Close, Charsfield		20 5	7		3 2		1 3		6 1	. 1
	First Draft Local Plan First Draft Local Plan	Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)		Land to the south of Darsham Station Land north of The Street, Darsham	1	20 28	41	1	7 10		21		0 1	9
		Suffolk Coastal (East Suffolk)		Land off Laxfield Road, Dennington (Resi)		10 9	14		6 3		7	1	2 2	3
SCLP12.51	First Draft Local Plan	Suffolk Coastal (East Suffolk)		Land to the south of Eyke CoE Primary School (Resi)		55 15	22		9 5		2 11	2	0 3	. 5
SCLP12.52 SCLP12.54	First Draft Local Plan First Draft Local Plan	Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)		Land west of Chapel Road, Grundisburgh Land north of The Street. Kettleburgh		70 16	24	1	0 6		12		1 3	5
		Suffolk Coastal (East Suffolk)		Land to the rear of 31-37 Bucklesham Road, Kirton		12 3	3 4		2 1		2		4 0	1
SCLP12.56	First Draft Local Plan	Suffolk Coastal (East Suffolk)		Land at School Road, Knodishall		16 4	5		2 1		1 3		5 1	. 1
SCLP12.57 SCLP12.59	First Draft Local Plan First Draft Local Plan	Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)		Land at Bridge Road, Levington Land adjacent to Swiss Farm Cottage, Otlev		20 5	7		3 2		3		6 1	1
SCLP12.59 SCLP12.60	First Draft Local Plan	Suffolk Coastal (East Suffolk)		Land adjacent to swiss raim corrage, oney Land adjacent to Farthings, Sibton Road, Peasenhall		14 3	5		2 1		2 10		4 1	1
	First Draft Local Plan	Suffolk Coastal (East Suffolk)		Land between High Street and Chapel Lane, Pettistree	1	20	41	1	7 10		21		7 5	, 9
SCLP12.65 SCLP12.67	First Draft Local Plan First Draft Local Plan	Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)		Land adjacent to Reeve Lodge, Trimley St Martin	1	50 35	52	2	2 12		5 26	4	6 6	. 11
	First Draft Local Plan	Suffolk Coastal (East Suffolk)		Land off Keightley Way, Tuddenham Land west of the B1125, Westleton		20 6	7		3 2		1 3		6 1	1
SCLP12.70	First Draft Local Plan	Suffolk Coastal (East Suffolk)		Land at Cherry Lee, Darsham Road, Westleton		15 3	5		2 1		1 3		5 1	1
SCLP12.711	First Draft Local Plan	Suffolk Coastal (East Suffolk)		Land at Mow Hill, Witnesham		30 7	10		4 2		5		9 1	2
		Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)		Framlingham Framlingham		50 12	17		7 4		2 9		5 2	4
		Suffolk Coastal (East Suffolk)		Leiston		50 12			7 4		2 9	1	5 2	4
	Neighbourhood Plan Areas	Suffolk Coastal (East Suffolk)		Leiston		50 12	2 17		7 4		2 9	1	5 2	. 4
	Neighbourhood Plan Areas	s Suffolk Coastal (East Suffolk) s Suffolk Coastal (East Suffolk)		Wickham Market Kelsale	1	00 23	34	1	5 8		17		6 1	7
	Neighbourhood Plan Areas	Suffolk Coastal (East Suffolk)		Easton		20 5	7		3 2		1 3		6 1	1
	Neighbourhood Plan Areas	Suffolk Coastal (East Suffolk)		Earl Soham		25 6	9		4 2		1 4		8 1	2
		Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)		Bredfield Wenhaston		20 5	7		3 2		3		6 1	1
		Suffolk Coastal (East Suffolk)		Wennaston Kesgrave		10 2	3		1 1		2		3 0	1
	Neighbourhood Plan Areas	Suffolk Coastal (East Suffolk)		Kesgrave		10 2	3		1 1		2		3 0	1
		Suffolk Coastal (East Suffolk)		Martlesham		10 2	3		1 1		2		3 0	1
SCDC_52	Uncertainty Log	Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)	FPP3	Martlesham Land at Sea Road, Felixstowe		10 40	14		6 14		5 7	1	2 7	12
SCDC_53a	Uncertainty Log	Suffolk Coastal (East Suffolk)	FPP4	Land North of High Street, Walton, Felixstowe	3			5	6 103	4		11		. 92
SCDC_54 SCDC_55	Uncertainty Log Uncertainty Log	Suffolk Coastal (East Suffolk)		Land North of Conway Close and Swallow Close, Felixstowe Land opposite Hand in Hand Public House, Trimley St Martin	1	00 100	34	1	5 34	1	5 17		17	31
SCDC_55	Uncertainty Log	Suffolk Coastal (East Suffolk)		Land off Howlett Way. Trimley St. Martin	3	50 250	124	5.	2 86	3	62	11		77
SCDC_57	Uncertainty Log	Suffolk Coastal (East Suffolk)	FPP8 DC/16/1107/FUL D	Land South of Thurmans Lane, Trimley St Mary	1				2 51	2			5 26	45
SCDC_58 SCDC_59	Uncertainty Log	Suffolk Coastal (East Suffolk)		Land to the rear of Rose Hill, Saxmundham Road, Aldeburgh		10 10	3		1 3		1 2		3 2	3 12
SCDC_59	Uncertainty Log Uncertainty Log	Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)	SSP4 SSP5 DC/16/2997/FIII	Land to the east of Aldeburgh Road, Aldringham Land at Mill Road, Badingham		10 40	14		1 14		1 2		3 3	12
SCDC_62	Uncertainty Log	Suffolk Coastal (East Suffolk)	SSP8	Land opposite Townsfield Cottages Laxfield Road, Dennington		10 10	3		1 3		1 2		3 2	3
	Uncertainty Log	Suffolk Coastal (East Suffolk)	SSP9 DC/16/3863/OUT	Land south of Solomon's Rest, The Street, Hacheston		10 10	3		1 3		1 2		3 2	3
	Uncertainty Log Uncertainty Log	Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)		Land south of Ambleside, Main Road, Kelsale cum Carlton Eand north of Mill Close, Orford		30 30) 10		1 3		1 2		3 3	3
SCDC_66	Uncertainty Log	Suffolk Coastal (East Suffolk)		Land to the west of Garden Square, Rendlesham		50 45	17		7 15		7 9	1	5 8	14
SCDC_67	Uncertainty Log	Suffolk Coastal (East Suffolk)		Land East of Redwald Road, Rendlesham		50 50			7 17		9	1	5 9	15
SCDC_68 SCDC 69	Uncertainty Log Uncertainty Log	Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)		Land north east of Street Farm, Saxmundham Land opposite The Sorrel Horse, The Street, Shottisham		10 10			9 22		11 2		0 11	20
SCDC_70	Uncertainty Log	Suffolk Coastal (East Suffolk)	SSP16 C/05/0668	Land fronting Old Homes Road		10 10	3		1 3		1 2		3 2	3
SCDC_71	Uncertainty Log	Suffolk Coastal (East Suffolk)	SSP17	Land south of Lower Road, Westerfield		20 20	7		3 7		3 3		6 3	6
SCDC_72a SCDC_73	Uncertainty Log Uncertainty Log	Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)	SSP18 DC/15/5031/OUT SSP19	Land at Old Station Works Main Road, Westerfield Land at Street Farm Ipswich Road, Witnesham	-	35	12		3 12		6		6 3	11
SCDC_74	Uncertainty Log	Suffolk Coastal (East Suffolk)	FRAM19 - DC/16/4355/F	Land off Saxtead Road, Framlingham		24 24	8		3 8		3 4		7 4	. 7
SCDC_75a	Uncertainty Log	Suffolk Coastal (East Suffolk)	FRAM22	Land off Vyces Road/Brook Lane, Framlingham		15 15	5		2 5		2 3		5 3	. 5
SCDC_77 SCDC_78	Uncertainty Log Uncertainty Log	Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)		Land off Victoria Road, Framlingham Station Terrace, Framlingham	-	30 C	10		9 10		5		5 5	9
	Uncertainty Log			Land at Highbury Cottages, Saxmundham Road, Leiston	1	10 10		2	2 52	2	2 26	4	6 26	46
SCDC_81	Uncertainty Log	Suffolk Coastal (East Suffolk)	SA2 DC/17/1605/FUL	Land at Red House Lane, Leiston		55 65			9 22		9 11		0 11	20
SCDC_82 SCDC_83d	Uncertainty Log Uncertainty Log	Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)		Land to the rear of St Margaret's Crescent, Leiston Land at Abbey Road, Leiston	-	70 70		1	0 24	1	12		1 12	21 21
SCDC_830 SCDC_86	Uncertainty Log	Suffolk Coastal (East Suffolk)	C/12/2573	Aldeburgh Brickworks, Saxmundham Road, Aldeburgh		15 15	5 5		2 5		2 3		5 3	5
SCDC_87	Uncertainty Log	Suffolk Coastal (East Suffolk)	DC/16/2883/OUT	Land adj. to 45 & 50 Watson Way, Alderton		10 10	3		1 3		1 2		3 2	. 3
SCDC_88 SCDC 89	Uncertainty Log Uncertainty Log	Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)		School Lane, Bawdsey 1-6. 9 & 10 Ullswater Road, Campsea Ashe		13 13			2 4		2 2		4 2	4
SCDC_89 SCDC_90a	Uncertainty Log	Suffolk Coastal (East Suffolk)		6 Levington Lane, Bucklesham	_	12 12 11 11			2 4		2 2		3 2	3
SCDC_91	Uncertainty Log	Suffolk Coastal (East Suffolk)	DC/14/1844/OUT	Land east of St Peters Close, Charsfield		20 20			3 7		3 3		6 3	. 6
SCDC_92	Uncertainty Log	Suffolk Coastal (East Suffolk)		Land/buildings at Chillesford Lodge Estate, Chillesford		20 20			3 7		3 3		6 3	6
SCDC_94 SCDC_95	Uncertainty Log Uncertainty Log	Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)	DC/13/2933/OUT DC/17/ DC/14/2244/FIII	Land to the rear of 1 & 2 Chapel Cottages adjoining, The Street, Darsham Easton Primary School & land adj, The Street, Easton	_	20 20	7		2 5		3		4	6
SCDC_97	Uncertainty Log	Suffolk Coastal (East Suffolk)	Various	The Bartlett Hospital, Felixstowe		22 22	8		3 8		3 4		7 4	. 7
SCDC_98	Uncertainty Log	Suffolk Coastal (East Suffolk)	Various	Cliff House, Chevalier Road, Hamilton House & Car Park, Hamilton Road, Felixstowe		59 69	24	1	0 24	1	12		1 12	21
SCDC_99 SCDC 100	Uncertainty Log Uncertainty Log	Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)	DC/13/3821/OUT DC/16/	Garage & parking area rear of 2-16 Philip Avenue, Felixstowe Walton Green SouthHigh StreetWaltonFelixstowe	1	11 11		2	2 4 8 65	2	2 2		3 2	3 58
SCDC_101	Uncertainty Log	Suffolk Coastal (East Suffolk)		Land West Of Ferry Road Residential CentreFerry RoadFelixstoweSuffolk	1				9 68	2	9 34		0 34	60
SCDC_102	Uncertainty Log	Suffolk Coastal (East Suffolk)	DC/15/2471/FUL	23 & 25 Crescent Road, Felixstowe		18 18			3 6		3 3		6 3	6
SCDC_103a SCDC_104	Uncertainty Log Uncertainty Log	Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)	DC/13/2505/FUL H39	Mariborough Hotel, Sea Road, Felixstowe Adastral Close, Felixstowe	-	24 24			3 8		3 4		4	7
	Uncertainty Log	Suffolk Coastal (East Suffolk)	DC/15/0151/FUL DC/16/	North Sea Hotel Sea Road Felixstowe Suffolk IP11 2AU		23 23	8 8		3 8		3 4		7 4	7
										•			•	-

Appendix B - Suffolk Coastal employment developments - Trip generation

Appendix B - Suff	folk Coastal employment	developments - Trip generation	1												
Reference	Source	LPA	PlanningRef (if applicable)	Site Name	Land Use Metric	Land Use Size (2036)	Land Use Size (2026)	2036 AM Peak - Origin Trips (Departures)	2036 AM Peak - Destination Trips (Arrivals)	2026 AM Peak - Origin Trips (Departures)	2026 AM Peak - Destination Trips (Arrivals)	2036 PM Peak - Origin Trips (Departures)	2036 PM Peak - Destination Trips (Arrivals)	2026 PM Peak - Origin Trips (Departures)	2026 PM Peak - Destination Trips (Arrivals)
SCLP12.3	First Draft Local Plan	Suffolk Coastal (East Suffolk)		North Felixstowe Garden Neighbourhood, Grove Road, Felixstowe (Local Centre)	sqm	500	115	11	3 20		4 5	24	23	. (6 5
SCLP12.3	First Draft Local Plan	Suffolk Coastal (East Suffolk)		North Felixstowe Garden Neighbourhood, Grove Road, Felixstowe (B1 Office)	sqm	800	185		1 13	3 (3	12	1	7	3 0
SCLP12.3	First Draft Local Plan	Suffolk Coastal (East Suffolk)		North Felixstowe Garden Neighbourhood, Grove Road, Felixstowe (Leisure Centre)	ha	2	0	16			4 5	49	52	11	1 12
SCLP12.3	First Draft Local Plan	Suffolk Coastal (East Suffolk)		North Felixstowe Garden Neighbourhood, Grove Road, Felixstowe (Primary School)	pupils	126					7 9		3		1 1
SCLP12.3 SCLP12.3	First Draft Local Plan First Draft Local Plan	Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)		North Felixstowe Garden Neighbourhood, Grove Road, Felixstowe (B1 Office) North Felixstowe Garden Neighbourhood, Grove Road, Felixstowe (B1 Office)	sqm sqm	800 400			1 13		3	12			3 0
SCLP12.5	First Draft Local Plan	Suffolk Coastal (East Suffolk)		Land at Brackenbury sports centre (Nursery)	pupils	400			1 1		2	11	10	 	2 2
	First Draft Local Plan	Suffolk Coastal (East Suffolk)		Felixstowe Leisure Centre	ha	0.0	0 0		3 3		1 1		8	 	2 2
SCLP12.20 - A	First Draft Local Plan	Suffolk Coastal (East Suffolk)		Land at Felixstowe Road, Nacton	sqm	44000	10154	102	2 201	2:	3 46	177	43	4	1 10
SCLP12.20 - B	First Draft Local Plan	Suffolk Coastal (East Suffolk)		Land at Felixstowe Road, Nacton	sqm	22000	5077	4	1 264		61	210	28	48	в 6
SCLP12.20 - C	First Draft Local Plan	Suffolk Coastal (East Suffolk)		Land at Felixstowe Road, Nacton	sqm	22000	5077	4	1 264		61	210	28	48	8 6
SCLP12.24	First Draft Local Plan	Suffolk Coastal (East Suffolk)		Land north of Humber Doucy Lane, Rushmere St Andrew (Nursery)	pupils	60				2	2 3	11	10	?	3 2
SCLP12.29	First Draft Local Plan	Suffolk Coastal (East Suffolk)		South Saxmundham Garden Neighbourhood (Primary School)	pupils	210			1 67	1.	2 16		5	2	2 1
SCLP12.29 SCLP12.29	First Draft Local Plan First Draft Local Plan	Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)		South Saxmundham Garden Neighbourhood (Community Centre) South Saxmundham Garden Neighbourhood (Local Centre)	sqm	500 500		18	1 2		0	24	1) 0
SCLP12.29 SCLP12.29	First Draft Local Plan	Suffolk Coastal (East Suffolk)		South Saxmundham Garden Neighbourhood (Hotel)	sqm beds	100					4 5	14			3 3
	First Draft Local Plan	Suffolk Coastal (East Suffolk)		South Saxmundham Garden Neighbourhood (B8)	sqm	8000					1 3	10		 	2 1
	First Draft Local Plan	Suffolk Coastal (East Suffolk)		South Saxmundham Garden Neighbourhood (B1b 1)	sqm	8000					3 22	76	10	18	8 2
SCLP12.29.1	First Draft Local Plan	Suffolk Coastal (East Suffolk)		South Saxmundham Garden Neighbourhood (B1b_2)	sqm	8000	1846	18	36		1 8	32	. 8	7	7 2
SCLP12.35	First Draft Local Plan	Suffolk Coastal (East Suffolk)		Innocence Farm, Nr Kirton, Trimley (B8) Cars	sqm	160000	36923	85	218	20	50	198	59	46	ó 14
SCLP12.35	First Draft Local Plan	Suffolk Coastal (East Suffolk)		Innocence Farm, Nr Kirton, Trimley (B1 Office)	sqm	4000			7 67		2 15	61	-	14	4 1
SCLP12.35	First Draft Local Plan	Suffolk Coastal (East Suffolk)		Innocence Farm, Nr Kirton, Trimley (Restaurant)	sqm	2000		() () (0	19	43		1 10
SCLP12.35	First Draft Local Plan	Suffolk Coastal (East Suffolk)		Innocence Farm, Nr Kirton, Trimley (B1c_/B2)	sqm	20000					21	81	19	19	4
	First Draft Local Plan	Suffolk Coastal (East Suffolk)		Council Offices, Melton Hill, Melton	sqm	200					0	2	4		1
SCLP12.48	First Draft Local Plan	Suffolk Coastal (East Suffolk)		Land to the south of Darsham Station	sqm	2000			1 24		7 10	19	3	4	1 1
SCLP12.50 SCLP12.51	First Draft Local Plan First Draft Local Plan	Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)		Land off Laxfield Road, Dennington (Primary School) Land to the south of Eyke CoE Primary School (Primary School)	pupils	70					10		3		1 1
SCLP12.51	First Draft Local Plan	Suffolk Coastal (East Suffolk)		Land to the south of Eyke Coe Primary School (Primary School) Land between High Street and Chapel Lane. Pettistree	pupils pupils	60) 3	11	10	 	2 2
SCLP12.65	First Draft Local Plan	Suffolk Coastal (East Suffolk)		Land adjacent to Reeve Lodge, Trimley St Martin (Primary School)	pupils	420					1 31	16			4 2
	First Draft Local Plan	Suffolk Coastal (East Suffolk)		Land adjacent to Reeve Lodge, Trimley St Martin (Primary School)	pupils	60					3	11	10		3 2
SCDC_2a	Uncertainty Log	Suffolk Coastal (East Suffolk)	E3	Land at Carr Road/Langer Road, Felixstowe - B1a	sqm	378			1 6	1	2	6	1	7	2 0
SCDC_2b	Uncertainty Log	Suffolk Coastal (East Suffolk)	E3	Land at Carr Road/Langer Road, Felixstowe - B1c	sqm	378	113	() 2		0	1	0	٢	0 0
	Uncertainty Log	Suffolk Coastal (East Suffolk)	E3	Land at Carr Road/Langer Road, Felixstowe - B2	sqm	378	113	1	1 2	. (1	2	. 0		0 (
	Uncertainty Log	Suffolk Coastal (East Suffolk)	E5	Ransomes, Nacton Heath (Lorry Park access) - B1/B2/B8	sqm	50383	15115	75	285	22	2 86	236	41	71	1 12
SCDC_4b	Uncertainty Log	Suffolk Coastal (East Suffolk)	E5	Ransomes, Nacton Heath (Industrial Estate access) - B1/B2/B8	sqm	16794	5038	25	95		29	79	14	24	4
	Uncertainty Log	Suffolk Coastal (East Suffolk)	E6	Silverlace Green, Parham - B1	sqm	1322					7	20	2	6	1 د
	Uncertainty Log		E6	Silverlace Green, Parham - B2	sqm	1322					1 2	5	1	2	2 0
SCDC_6a SCDC_6b	Uncertainty Log	Suffolk Coastal (East Suffolk)	E7	Former airfield, Parham - B1 Former airfield, Parham - R2	sqm	2294		4	39		12	35	3	10) 1
	Uncertainty Log Uncertainty Log	Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)	E10	Former airtield, Parnam - B2 Carlton Park, Main Road, Kelsale cum Carlton - B1a	sqm	2267 1673			3 28		2 3	25	2	3	1
_	Uncertainty Log		F10	Carlton Park, Main Road, Kelsale cum Carlton - B1a	sqm sam	1673			3 28		3	25		- 0	1
	Uncertainty Log	Suffolk Coastal (East Suffolk)	F10	Carlton Park, Main Road, Kelsale cum Carlton - B1C	sqm	16/3			,	,	1 2	7	2		2 0
	Uncertainty Log	Suffolk Coastal (East Suffolk)	F10	Carlton Park, Main Road, Kelsale cum Carlton - B8	sqm	1646			. 2) 1		1		1 0
	Uncertainty Log	Suffolk Coastal (East Suffolk)		Station Road East, Framlingham - B1	sqm	378			1 6) 2	6	1	7	2 0
SCDC_8b	Uncertainty Log	Suffolk Coastal (East Suffolk)	FRAM11	Station Road East, Framlingham - B1	sqm	351	105	1	1 6		2	5	0	2	2 0
SCDC_8c	Uncertainty Log	Suffolk Coastal (East Suffolk)	FRAM11	Station Road East, Framlingham - B2	sqm	351	105	1	1 2	. (0	1	0	() 0
SCDC_9a	Uncertainty Log	Suffolk Coastal (East Suffolk)	FRAM11	Woodbridge Road, Framlingham - B1a	sqm	972		2	2 16	(5	15	1	8	1 0
SCDC_9b	Uncertainty Log	Suffolk Coastal (East Suffolk)	FRAM11	Woodbridge Road, Framlingham - B1c	sqm	972		1	1 4	. (1	4	0	1	0
SCDC_9c	Uncertainty Log	Suffolk Coastal (East Suffolk)	FRAM11	Woodbridge Road, Framlingham - B2	sqm	972					1	4		1	1 0
	Uncertainty Log	Suffolk Coastal (East Suffolk)	FRAM27	Land off Woodbridge Road, Framlingham - B1a	sqm	2510					13	38	3	11	1 1
SCDC_11b	Uncertainty Log	Suffolk Coastal (East Suffolk)	FRAM27 FRAM27	Land off Woodbridge Road, Framlingham - B1c	sqm	2510					3	9	1	3	3 0
	Uncertainty Log	Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)	FRAM27	Land off Woodbridge Road, Framlingham - B employment (B2)	sqm	2483 2483			11	-	3	10	2	3	1 0
	Uncertainty Log Uncertainty Log		EMP1	Land off Woodbridge Road, Framlingham - B employment (B8) Masteriord Industrial Estate, Leiston - B1	sqm sqm	864			3		1	3	1	 	1 0
SCDC_12b	Uncertainty Log	Suffolk Coastal (East Suffolk)	EMP1	Masterlord Industrial Estate, Leiston - B2	sqm	837			9 4	1	1	3	1	-	1 0
	Uncertainty Log		EMP1	Masteriord Industrial Estate, Leiston - B8	sam	837					0	1	0) 0
	Uncertainty Log	Suffolk Coastal (East Suffolk)		Eastlands Industrial Estate, Leiston - B1	sqm	891			4	Č	1	3	0	1	0
SCDC_13b	Uncertainty Log		EMP1	Eastlands Industrial Estate, Leiston - B2	sqm	891	267	2	2 4	1	1	4	1	1	0
	Uncertainty Log	Suffolk Coastal (East Suffolk)		Eastlands Industrial Estate, Leiston - B8	sqm	891			1	(0	1	0	C	0
	Uncertainty Log		AP216	Martlesham Heath Hi-Tech Cluster, Martlesham - B1/B2/B8	sqm	1808					2	7	2	2	! 1
SCDC_15a	Uncertainty Log	Suffolk Coastal (East Suffolk)	AP216	Martlesham Heath Business Park, Martlesham - B1	sqm	864			10		3	8	1	2	0
	Uncertainty Log		AP216	Martlesham Heath Business Park, Martlesham - B2	sqm	864		_		1	1	3	1	1	0
SCDC_15c SCDC_16	Uncertainty Log Uncertainty Log	Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)		Martlesham Heath Business Park, Martlesham - B8 Brightwell Barns Waldringfield Road Brightwell Suffolk - B1a	sqm sam	837 734		(1 12		1 12	11	0	1	1 1
		Suffolk Coastal (East Suffolk)				225			1 12		1 12		1		2 0
SCDC_18a SCDC_18b	Uncertainty Log Uncertainty Log			Plot 1, Yew Tree Courtyard, Framlingham Road, Earl Soham - B1a Plot 1, Yew Tree Courtyard, Framlingham Road, Earl Soham - B8	sqm sqm	686) 1	1	1		1	 	1 0
SCDC_16D	Uncertainty Log			Land off Dock Road The Docks Felixstowe Suffolk - B8	sqm	56281			77	રા રા	77	7(21	70	0 21
SCDC_22	Uncertainty Log			Durbans Farm High Road Framlingham Suffolk IP13 9RP - B2	sqm	1132			3 5		3 5		1	1	5 1
SCDC_23	Uncertainty Log	Suffolk Coastal (East Suffolk)		Units 4, 5 and 15 Carlton Park Industrial Estate Main Road Kelsale Cum Carlton Suffolk - D2	sqm	1186			1 4	1	1 4	3	3	1	3 3
SCDC_24	Uncertainty Log			Foxhall Stadium Foxhall Road Foxhall Suffolk IP4 5TL - D2	sqm	1793			2 7	1 :	2 7		5	·	5 5
SCDC_25	Uncertainty Log	Suffolk Coastal (East Suffolk)	E22	Sizewell B Sizewell Power Station Sizewell Power Station Road Sizewell Leiston Suffolk IP16 4EU - B1a	sqm	686	686		1 12		1 12	10) 1	10	0 1
SCDC_26	Uncertainty Log			Unit 1 Sizewell Crossing Industrial Estate King Georges Avenue Leiston Suffolk IP16 4LL - B8	sqm	974			1	1	1	1	0	1	1 0
SCDC_27a	Uncertainty Log			Sinks Gravel Pit Main Road Kesgrave Suffolk IP5 2PE - B1a	sqm	795			1 13		1 13	12	1	12	2 1
SCDC_27b	Uncertainty Log	Suffolk Coastal (East Suffolk)		Sinks Gravel Pit Main Road Kesgrave Suffolk IP5 2PE - B1c	sqm	1629		ļ	1 7	1	7		1		1 اد
SCDC_28	Uncertainty Log	Suffolk Coastal (East Suffolk)		Land Off Anson Road Martlesham Heath Martlesham Suffolk - A1	sqm	2508			1 5		1 5	23	24	23	3 24
SCDC_29	Uncertainty Log			Bye Engineering Ltd Brick Kiln Lane Melton Suffolk IP12 2PB - B2	sqm	803			4	1	4	3	1		s 1
SCDC_30	Uncertainty Log		E27	Ufford Park Hotel Yarmouth Road Melton Suffolk IP12 1QW - D2	sqm	995			1 4	1	4	3	3		3 3
SCDC_31 SCDC 33a	Uncertainty Log Uncertainty Log			John Woods Nursery Loudham Hall Road Pettistree Suffolk IP13 0NQ - B8 Land at Clickett Hill Road and South of Railway Line Nicholas Road Trimley St Mary Suffolk - B1a	sqm dwellings	1613 800			1 2		2		1	 	1
				Land at Clickett Hill Road and South of Railway Line Nicholas Road Trimley St Mary Suffolk - B1a Land at Clickett Hill Road and South of Railway Line Nicholas Road Trimley St Mary Suffolk - B8	dwellings	31342		2-	1 14	2-	1 14	12	26	1	2 26
SCDC_36a	Uncertainty Log Uncertainty Log	Suffolk Coastal (East Suffolk)	F34 - C13/0053 & various	Os 9854 Peppers Wash Lane Framlingham - B1a	sam	742		3	1 12	_	1 12	11		12	1 1
	orner tainty LUG	Serioik Considi (Edst SuiiOlk)	201 - 013/0033 & Vd110U	des voeu rebbers wasii raiia i raiiiiildiiaii . n ra	pym	/42	142	l	14	1	. IZ		'		9

			PlanningRef (if			Land Use Size	Land Use Size	2036 AM Peak -	2036 AM Peak -	2026 AM Peak -	2026 AM Peak -	2036 PM Peak -	2036 PM Peak -	2026 PM Peak -	2026 PM Peak -
Reference	Source	LPA	applicable)	Site Name	Land Use Metric	(2036)	(2026)	Origin Trips (Departures)	Destination Trips (Arrivals)						
SCDC_36b U	Uncertainty Log	Suffolk Coastal (East Suffolk)	E34 - C13/0053 & various	Os 9854 Peppers Wash Lane Framlingham - B1c	sqm	675	675	0	3	0	3	3	0	3	0
	Uncertainty Log	Suffolk Coastal (East Suffolk)		Os 9854 Peppers Wash Lane Framlingham - B2	sqm	405			2	1	2	2	0	2	0
	Uncertainty Log	Suffolk Coastal (East Suffolk)		Os 9854 Peppers Wash Lane Framlingham - B8	sqm	877			1	0	1	1	0	1	0
	Uncertainty Log	Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)	E35 - DC/16/3199/ARM E37 - C13/1215	Part land north of Railway Line Nicholas Road Trimley St Mary - D2	sqm	2362 2265			9	3	9	6	6	21	6
	Uncertainty Log Uncertainty Log	Suffolk Coastal (East Suffolk)	C13/0856	Land south of Martinsyde Beardmore Park Martlesham Heath Martlesham - A1 Petrol & Filling Station, land adj, Station Road, Framlingham - B8	sqm sam	480			1	1	1	1	22	2	0
	Uncertainty Log	Suffolk Coastal (East Suffolk)	DC/16/1928/OUT	Unit 34-36, Ronald Lane, Carlton Park Industrial Estate, Kelsale cum Carlton - B1a	sqm	843			14	1	14	13	1	13	1
	Uncertainty Log	Suffolk Coastal (East Suffolk)	DC/16/1928/OUT	Unit 34-36, Ronald Lane, Carlton Park Industrial Estate, Kelsale cum Carlton - B1c	sqm	843			4	1	4	3	0	3	0
SCDC_42a U	Uncertainty Log	Suffolk Coastal (East Suffolk)	C/09/0584, DC/16/2544/	Land at junction of Station Road & Wilford Bridge Road, Melton - B1a	sqm	7021				12	118	107	9	107	9
	Uncertainty Log	Suffolk Coastal (East Suffolk)	DC/13/2321/OUT	Plot B, Southern Gateway Site, Barrack Square, Martlesham - C1	beds	54			9	14	9	8	14	8	14
	Uncertainty Log	Suffolk Coastal (East Suffolk)	DC/13/2321/OUT	Plot B, Southern Gateway Site, Barrack Square, Martlesham - A3	sqm	186			0	0	0	2	4	- 2	4
	Uncertainty Log	Suffolk Coastal (East Suffolk)	C/10/3060	J C Harvey Agricultural Engineers, Parham Airfield, Marlesford - B2	sqm	803			4	2	4	3	1	3	1
	Uncertainty Log Uncertainty Log	Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)	DC/16/1280/OUT DC/16/1280/OUT	Bentwaters Business Park, Rendlesham - B1 Bentwaters Business Park, Rendlesham - B2	sqm	945 945			11	2	11	9	1	,	1
	Uncertainty Log	Suffolk Coastal (East Suffolk)	DC/16/1280/OUT	Bentwaters Business Park, Rendiesham - B2 Bentwaters Business Park, Rendiesham - B8	sqm sqm	945			4	1	4	4	0		1
	Uncertainty Log	Suffolk Coastal (East Suffolk)	DC/17/1769/ARM	Land Between Station Garage And Railway Cottage, Main Road, Darsham - C1	beds	55			9	14	9		14		14
	Uncertainty Log	Suffolk Coastal (East Suffolk)	DC/16/4370/OUT	Newnham Business Park, Saxtead Road, Framlingham - B1	sqm	4021	4021		48	7	48	38	5	38	5
	Uncertainty Log	Suffolk Coastal (East Suffolk)	DC/16/4370/OUT	Newnham Business Park, Saxtead Road, Framlingham - B1	sqm	900	900	2	11	2	11	9	1	9	1
SCDC_49c U	Uncertainty Log	Suffolk Coastal (East Suffolk)	DC/16/4370/OUT	Newnham Business Park, Saxtead Road, Framlingham - B2	sqm	899	899	2	4	2	4	4	1	4	1
	Uncertainty Log	Suffolk Coastal (East Suffolk)	DC/16/4370/OUT	Newnham Business Park, Saxtead Road, Framlingham - B8	sqm	899			1	0	1	1	0	1	0
	Uncertainty Log	Suffolk Coastal (East Suffolk)	DC/17/3108/FUL	Old Jet 567, Bentwaters Parks, Rendlesham - B1	sqm	752			13	1	13	11	1	11	1
	Uncertainty Log	Suffolk Coastal (East Suffolk)	DC/17/2966/FUL	Garden Centre, Cumberland Street, Woodbridge - A1	sqm	2747			6	1	6	25	26	25	26
	Uncertainty Log	Suffolk Coastal (East Suffolk)	C/12/0047	Hillside Farm, Thisleton Hall Road, Burgh - B1a	sqm	101				0	2	2	0	2	0
	Uncertainty Log	Suffolk Coastal (East Suffolk)	DC/16/5421/FUL	Darrell House, Darell Road, Felixstowe - B1	sqm	304			5		5	5	0		0
	Uncertainty Log	Suffolk Coastal (East Suffolk)	C/13/1077	Industrial Unit, Charnwood, Peppers Wash Lane, Framlingham - B1a	sqm	109				0	0	0	0	(0
	Uncertainty Log	Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)	DC/15/0384/FUL DC/17/0150/FUL	Seven Spar Farm, Sandy Lane, Letheringham - B1a	sqm	192 202				0	3	3	0	3	0
	Uncertainty Log Uncertainty Log	Suffolk Coastal (East Suffolk)		Bealings Station, The Street, Little Bealings - B1a Arkray Factory Ltd - B1a	sqm sam	202				0	3	3	0	-	0
	Uncertainty Log	Suffolk Coastal (East Suffolk)	DC/16/3564/FUL	36-38 Woodbridge Road - B1a	sqm	97	97	0		0	2	1	0		0
	Uncertainty Log	Suffolk Coastal (East Suffolk)	DC/15/3478/FUL	Plateau C, Clickett Hill Road, Trimley St Mary - B1a	sqm	302			5	1	5	5	0		0
	Uncertainty Log	Suffolk Coastal (East Suffolk)	DC/15/3478/FUL	Plateau C, Clickett Hill Road, Trimley St Mary - B2	sqm	302			1	1	1	1	0	1	0
	Uncertainty Log	Suffolk Coastal (East Suffolk)	DC/16/1824/FUL	High House Farm, Ferry Road, Bawdsey - B1a	sqm	99			2	0	2	1	0	1	0
	Uncertainty Log	Suffolk Coastal (East Suffolk)	C/07/0193	85-93 St Andrews Road - B1a	sqm	128				0	2	2	0	2	0
	Uncertainty Log	Suffolk Coastal (East Suffolk)	DC/16/3830/FUL	Three Rivers Business Centre, Felixstowe Road, Foxhall - B1a	sqm	223				0	3	2	0	2	0
	Uncertainty Log	Suffolk Coastal (East Suffolk)	DC/15/1897/FUL	Land north east of Brook House, Street Farm Road, Saxmundham - B1a	sqm	340			6	1	6	5	0		0
	Uncertainty Log	Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)	DC/15/4250/COU DC/15/4553/FUL	Police Station, Station Approach, Saxmundham - B1a The Lindos Centre, Saddlemarkers Lane, Melton - D1	sqm pupils	98 456					59	13	0	11	0
	Jncertainty Log Jncertainty Log	Suffolk Coastal (East Suffolk)	DC/16/5221/FUL	Deben Swimming Pool, Station Road - D2	sqm	533			39	39	29	13	1	13	0
	Uncertainty Log	Suffolk Coastal (East Suffolk)	DC/16/3289/FUL	Bull Ride, 70 New Street, Woodbridge - A3	sam	274			0	0	0	3	6		6
	Jncertainty Log	Suffolk Coastal (East Suffolk)		Land at Hartree Way, Kesgrave - A1	sqm	262				0	1	2	3	2	3
	Jncertainty Log	Suffolk Coastal (East Suffolk)	DC17/3091/FUL	21 Carlton Park Industrial Estate, Main Road, Kelsale-cum-Carlton - B2	sqm	843				2	4	3	1	3	1
SCDC_179 U	Jncertainty Log	Suffolk Coastal (East Suffolk)	DC17/3091/FUL	21 Carlton Park Industrial Estate, Main Road, Kelsale-cum-Carlton - B8	sqm	842	842	0	1	0	1	1	0	1	0
	Jncertainty Log	Suffolk Coastal (East Suffolk)	DC/17/2464/FUL	Land Adjacent To Unit 14, Clopton Commercial Park, Debach Airfield, Clopton - B2	sqm	435			2	1	2	2	0	2	0
	Jncertainty Log	Suffolk Coastal (East Suffolk)	DC17/4727/FUL	Lorry Park Orwell Crossing Service Area, A14 Nacton East Bound, Nacton - B1a	sqm	126			2	0	2	2	0	2	0
	Jncertainty Log	Suffolk Coastal (East Suffolk)	DC/17/5276/FUL	31 Anson Road, Martlesham Heath - B8	sqm	1048			1	1	1	1	0	1	0
	Jncertainty Log	Suffolk Coastal (East Suffolk)	DC/17/5058/FUL	Yew Tree Courtyard, Framlingham Road, Plot 3, 5 & Church And Gooderham, Earl Soham - B1a	sqm	112			2	0	2	2	0	2	0
	Uncertainty Log	Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)	DC/17/5419/FUL DC/17/4411/FUL	Units 7, 17-19 Clopton Commercial Park, Debach Airfield, Clopton - B1a Walk Farm, Old Felixstowe Road, Levington - B1c	sqm	391 321			/	1	/		1	C 4	1
	Jncertainty Log Jncertainty Log	Suffolk Coastal (East Suffolk)	DC/17/5207/FUL	Three Rivers Business Centre, Felixstowe Road, Foxhall - B1a	sqm sqm	132				0	1	1	0		0
	Uncertainty Log	Suffolk Coastal (East Suffolk)	FPP4	Land North of High Street. Walton. Felixstowe - 81a	sqm	258				0	4	4	0	4	0
	Jncertainty Log	Suffolk Coastal (East Suffolk)	SSP18 DC/15/5031/OUT	Land at Old Station Works Main Road, Westerfield - B1a	sqm	756			13	1	13	11	1	11	1
	Jncertainty Log	Suffolk Coastal (East Suffolk)	FRAM22	Land off Vyces Road/Brook Lane, Framlingham - D2	sqm	337			1	0	0	1	1	C	0
SCDC_83a U	Jncertainty Log	Suffolk Coastal (East Suffolk)	SA4 DC/16/1322/OUT	Land at Abbey Road, Leiston - B1a	sqm	337	337	1	6	1	6	5	0	5	0
SCDC_83f U	Jncertainty Log		SA4 DC/16/1322/OUT	Land at Abbey Road, Leiston - B1c	sqm	337				0	1	1	0	1	0
	Jncertainty Log		SA4 DC/16/1322/OUT	Land at Abbey Road, Leiston - A3	sqm	226				0	0	2	5	2	5
	Jncertainty Log		MEL20	Land off Wilford Bridge Road, Melton - B1a	sqm	2969					15	45	4	14	1
	Jncertainty Log		MEL20	Land off Wilford Bridge Road, Melton - B1c	sqm	2969					4	- 11	1	3	0
	Jncertainty Log			6 Levington Lane, Bucklesham - B1a	sqm	607			10	1	10	9	1	9	1
	Incertainty Log	Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)		Mariborough Hotel, Sea Road, Felixstowe - A3 North Sea Hotel Sea Road Felixstowe Suffelk ID11 2AU - A1	sqm	144 146			0	0	0	1	3	1	3
	Uncertainty Log Uncertainty Log	Suffolk Coastal (East Suffolk)	DC/15/0151/FUL DC/16/0 DC/17/1884/FUL	North Sea Hotel Sea Road Felixstowe Suffolk IP11 2AU - A1 Site of former Factory Warehouse, Melton Road, Melton - B1a	sqm sqm	364			0	1	0	1	1		1
	Uncertainty Log		DC/16/1157/ARM	Hillview, Church Road, Otley - B1a	sqm	607			10	1	10	9	1		1
	Uncertainty Log		DC/14/3076/FUL	Snape Maltings, Snape Bridge, Tunstall - B1a	sqm	631			11	1	11	10	1	10	1

Appendix B - Suffolk Coastal employment developments - Trip generation

Reference	Source	LPA	PlanningRef (if applicable)	Site Name	Land Use Metric	Land Use Size (2036)	Land Use Size (2026)	2036 AM Peak - Origin Trips (Departures)	2036 AM Peak - Destination Trips (Arrivals)				2036 PM Peak - Destination Trips (Arrivals)		2026 PM Peak - Destination Trips (Arrivals)
SCLP12.29.1	First Draft Local Plan	Suffolk Coastal (East Suffolk)		South Saxmundham Garden Neighbourhood (B8)	sqm	8000	1840	2	2	0	0	2	2	0	0
SCLP12.35.1	First Draft Local Plan	Suffolk Coastal (East Suffolk)		Innocence Farm, Nr Kirton, Trimley (B8) OGVs	sqm	160000	36800	34	38	8	9	35	34	8	8
SCLP12.35.1	First Draft Local Plan	Suffolk Coastal (East Suffolk)		Innocence Farm, Nr Kirton, Trimley (B8) (Lorry Parking) OGVs	sqm	60000	13800	13	14	3	3	13	13	3	3
SCDC_4a	Uncertainty Log	Suffolk Coastal (East Suffolk)	E5	Ransomes, Nacton Heath (Lorry Park access)	sqm	50383	15115	3.4	3.9	1.0	1.2	3.6	3.4	1.1	1.0
SCDC_4b	Uncertainty Log	Suffolk Coastal (East Suffolk)	E5	Ransomes, Nacton Heath (Industrial Estate access)	sqm	16794	5038	1.1	1.3	0.3	0.4	1.2	1.1	0.4	0.3
SCDC_7d	Uncertainty Log	Suffolk Coastal (East Suffolk)	E10	Carlton Park, Main Road, Kelsale cum Carlton	sqm	1646	494	0.3	0.4	0.1	0.1	0.4	0.3	0.1	0.1
SCDC_11d	Uncertainty Log	Suffolk Coastal (East Suffolk)	FRAM27	Land off Woodbridge Road, Framlingham	sqm	2483	745	0.5	0.6	0.2	0.2	0.5	0.5	0.2	0.2
SCDC_12c	Uncertainty Log	Suffolk Coastal (East Suffolk)	EMP1	Masterlord Industrial Estate, Leiston	sqm	837	251	0.2	0.2	0.1	0.1	0.2	0.2	0.1	0.1
SCDC_13c	Uncertainty Log	Suffolk Coastal (East Suffolk)	EMP1	Eastlands Industrial Estate, Leiston	sqm	891	267	0.2	0.2	0.1	0.1	0.2	0.2	0.1	0.1
SCDC_14	Uncertainty Log	Suffolk Coastal (East Suffolk)	AP216	Martlesham Heath Hi-Tech Cluster, Martlesham	sqm	1808	542	0.4	0.4	0.1	0.1	0.4	0.4	0.1	0.1
SCDC_15c	Uncertainty Log	Suffolk Coastal (East Suffolk)	AP216	Martlesham Heath Business Park, Martlesham	sqm	837	251	0.2	0.2	0.1	0.1	0.2	0.2	0.1	0.1
SCDC_18b	Uncertainty Log	Suffolk Coastal (East Suffolk)	E15 - DC/16/3524/FUL	Plot 1, Yew Tree Courtyard, Framlingham Road, Earl Soham	sqm	686	686	0.1	0.2	0.1	0.2	0.2	0.1	0.2	0.1

Reference	Source	LPA	PlanningRef (if applicable)	Site Name	Land Use Metric	Land Use Size (2036)	Land Use Size (2026)	2036 AM Peak - Origin Trips (Departures)	2036 AM Peak - Destination Trips (Arrivals)		2026 AM Peak - Destination Trips (Arrivals)		2036 PM Peak - Destination Trips (Arrivals)		
SCDC_20	Uncertainty Log	Suffolk Coastal (East Suffolk)	E17 - DC/15/2576/FUL	Land off Dock Road The Docks Felixstowe Suffolk	sqm	56281	56281	11.8	13.5	11.8	13.5	12.4	11.8	12.4	11.8
SCDC_26	Uncertainty Log	Suffolk Coastal (East Suffolk)	E23 - DC/14/2978/FUL	Unit 1 Sizewell Crossing Industrial Estate King Georges Avenue Leiston Suffolk IP16 4LL	sqm	974	974	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
SCDC_31	Uncertainty Log	Suffolk Coastal (East Suffolk)	E28 - DC/15/0906/FUL	John Woods Nursery Loudham Hall Road Pettistree Suffolk IP13 0NQ	sqm	1613	1613	0.3	0.4	0.3	0.4	0.4	0.3	0.4	0.3
SCDC_33b	Uncertainty Log	Suffolk Coastal (East Suffolk)	E31 - DC13/3656/FUL	Land at Clickett Hill Road and South of Railway Line Nicholas Road Trimley St Mary Suffolk	sqm	31342	31342	6.2	3.8	6.2	3.8	3.8	5.2	3.8	5.2
SCDC_36d	Uncertainty Log	Suffolk Coastal (East Suffolk)	E34 - C13/0053 & variou	SOS 9854 Peppers Wash Lane Framlingham	sqm	877	877	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
SCDC_40b	Uncertainty Log	Suffolk Coastal (East Suffolk)	C13/0856	Petrol & Filling Station, land adj, Station Road, Framlingham	sqm	480	480	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
SCDC_46c	Uncertainty Log	Suffolk Coastal (East Suffolk)	DC/16/1280/OUT	Bentwaters Business Park, Rendlesham	sqm	945	945	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
SCDC_49d	Uncertainty Log	Suffolk Coastal (East Suffolk)	DC/16/4370/OUT	Newnham Business Park, Saxtead Road, Framlingham	sqm	899	899	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
SCDC_179	Uncertainty Log	Suffolk Coastal (East Suffolk)	DC17/3091/FUL	21 Carlton Park Industrial Estate, Main Road, Kelsale-cum-Carlton	sqm	842	842	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
SCDC_182	Uncertainty Log	Suffolk Coastal (East Suffolk)	DC/17/5276/FUL	31 Anson Road, Martlesham Heath	sqm	1048	1048	0.2	0.3	0.2	0.3	0.2	0.2	0.2	0.2

Note - Job numbers and gross floor area for Uncertainty Log sites had a factor of 0.68 applied to match Suffolk Coastal jobs target

Appendix C

DEVELOPMENT TRIP REDUCTIONS



Appendix C - Babergh & Mid Suffolk residential development trip generation adjustments

AM 2026	BDC / MSDC Residential CHECKS	MR7 - Original Dema Dep Arr 2774 1099	Two-Way Dep	Arr Two-Way		Two-Way		Two-Way	
		MR7 - Original Dema	and MR7 - % s	split	MR7 - Reduce	d Demand	MR7 - Abs Difference	e MR7 - %	Reduction
Land Use Ty	pe Development Type	Small Medium					Small Medium		Medium Large
Resi	TC	0 (0 09	6 0% 0%	0	0 0	0	0 0	
Resi	Urban	180 273	3 113 59	6 7% 3%	171	246 102	-9 -2	-11 -59	% -10% -10%
Resi	Rural	1196 1446	161 319	6 37% 4%	1172	1417 158	-24 -2	.9 -3 -20	% -2% -2%
TA	TA	503	139	6	503	•	0	00	%
	Total	3873	100%	6	3770		-104	-39	%
*** 0000		MDZ Cololos Domo	MD7 D-	december of December 1	MDZ AL-DW		MDZ 0/ Dadaatian		
AM 2036		MR7 - Original Dema Dep Arr	Two-Way Dep		MR7 - Abs Diff Dep Arr		MR7 - % Reduction Dep Arr	Two-Way	
	BDC / MSDC Residential	5559 2198					-3% -3'	,	
	CHECKS	3333 2130	TRUE	TRUE	-147	-59 -200	-576 -5	70 -370	
	0.120.10								
	- Decelerate Fire	MR7 - Original Dema			MR7 - Reduce		MR7 - Abs Difference		Reduction
Resi	/pe Development Type TC	Small Medium	Large Small 09		Small Med	dium Large 0	Small Medium 0	Large Small 0	Medium Large
Resi	Urban	228 445			216	401 350	-11 -4	· · · · · ·	% -10% -10%
Resi	Rural	1980 3204				3140 372		34 -8 -2°	
TA	TA	1131	15%		1131	3140 372	0	00	
IA	Total	7757	100%		7551		-206	-30	
	Total	1101	1007	0	7551	L	-200	-0	70
PM 2026		MR7 - Original Dema	ind MR7 - Re	duced Demand	MR7 - Abs Diff	ference	MR7 - % Reduction		
		Dep Arr	Two-Way Dep	Arr Two-Way	Dep Arr	Two-Way	Dep Arr	Two-Way	
	BDC / MSDC Residential	1337 2446				-65 -100		% -3%	
	CHECKS		TRUE	TRUE					
		MR7 - Original Dema	ınd MR7 - % s	enlit	MR7 - Reduce	d Domand	MR7 - Abs Difference	MD7 - 9/	Reduction
Land Use Tv	pe Development Type	Small Medium					Small Medium		Medium Large
Resi	TC		0 0 09			0 0		0 0	Iviodium Edigo
Resi	Urban	174 263				237 98	-9 -2		% -10% -10%
Resi	Rural	1153 1393				1366 152	-23 -2	-	
TA	TA	535	149		535		0	00	
l	Total	3783	100%		3683	•	-100	-30	
	•		<u> </u>	_		·-		<u>-</u>	_
PM 2036		MR7 - Original Dema			MR7 - Abs Diff		MR7 - % Reduction		
		Dep Arr	Two-Way Dep				Dep Arr	•	
	BDC / MSDC Residential	2686 4902			-69	-129 -199	-3% -3'	% -3%	
	CHECKS		TRUE	TRUE					
		MR7 - Original Dema	and MR7 - % s	split	MR7 - Reduce	d Demand	MR7 - Abs Difference	e MR7 - %	Reduction
Land Use Ty	pe Development Type		Large Small	Medium Large			Small Medium		Medium Large
Resi			0 09		0	0 0		0 0	, i
	TC	0	0	0 /0 0 /0	U	0	U	U U	
Resi	Urban	219 429				386 337	-11 -4	· · · · · ·	% -10% -10%
Resi Resi			375 3%	6% 5%	208		-11 -4	· · · · · ·	
	Urban	219 429	375 3%	6 6% 5% 6 41% 5%	208	386 337	-11 -4	3 -37 -59	% -2% -2%
Resi	Urban Rural	219 429 1908 3087	9 375 3% 7 365 25%	6 6% 5% 6 41% 5%	208 1870	386 337	-11 -4 -38 -6	3 -37 -5° 62 -7 -2°	% -2% -2% %

Appendix C - Babergh & Mid Suffolk employment development trip generation adjustments

AM 2026	BDC / MSDC Employment CHECKS	MR7 - O i Dep 33	riginal Dema Arr 35 97	Two-Way	Dep	- Reduced Arr 327		y Dep 77		ce Two-Way 27 -35	Dep	Reduction Arr 6 -3%	Two-Way 3%	ò		
Land Use Type Emp Emp Emp	Development Type TC Urban Rural	Small	medium 0 (4 30	Large 0	Small	- % split	3%	MR7 - Small 0%	-		Small (Medium () () () () () () () () () () () () () () (Large (-10%	eduction Medium -15% -3%	
TA AM 2036	TA Total	70 131 MR7 - Oi		ınd	1	54% 100% - Reduced	Demand		706 277 Abs Differen	ce	-35 MR7 - % F	5		0% -3%		
	BDC / MSDC Employment CHECKS	Dep 63	Arr 30 1854	Two-Way 4 2483 TRUE		Arr 615	Two-Wa 1799 24 TRUE	13	Arr -16 -	Two-Way 55 -70		Arr % -3%	Two-Way -3%	b		
		MR7 - O	riginal Dema	ınd	MR7 -	- % split		MR7 -	Reduced De	mand	MR7 - Abs	s Difference	.	MR7 - % R	eduction	
Land Use Type	Development Type	Small	Medium		Small		um Large	Small	Medium		Small	Medium				Large
Emp	TC			0		0%)%	0	0 () (
Emp	Urban			272		0%		%	3	0 23					00/	-15%
Emp TA	Rural TA	124	148	732		4% 50%	6% 29		85 1 ₋	43 710) -3		-22	2 -3% 0%	-3%	-3%
IA	Total	248	_			100%			2413		-70			-3%		
	Total		30			70										
PM 2026	BDC / MSDC Employment CHECKS	MR7 - O	riginal Dema Arr 50 35	Two-Way	MR7 -	- Reduced Arr 826		MR7 - y Dep 72	Abs Differen	ce Two-Way -5 -29	MR7 - % F	Arr	Two-Way -2%			
PM 2026	BDC / MSDC Employment	MR7 - Oi Dep	riginal Dema Arr 50 35	Two-Way 1 1201 TRUE	MR7 - Dep	- Reduced Arr 826	Two-Wa	MR7 - y Dep 72	Abs Differen Arr -24	Two-Way -5 -29	MR7 - % F Dep) -3%	Arr 6 -1%	-2%	5	eduction	
	BDC / MSDC Employment	MR7 - Oi Dep	riginal Dema	Two-Way 1 1201 TRUE	MR7 - Dep	- Reduced Arr 826	Two-Wa 346 11 TRUE	MR7 - y Dep 72	Abs Differen	Two-Way -5 -29 mand	MR7 - % F Dep) -3%	Arr	-2%		eduction Medium	Large
	BDC / MSDC Employment CHECKS	MR7 - Or Dep 85 MR7 - Or Small	riginal Dema Arr 50 35 riginal Dema Medium 0 0	Two-Way 1 1201 TRUE	MR7 - Dep MR7 - Small	- Reduced Arr 826 - % split Medit 0%	Two-Wa 346 11 TRUE	MR7 - Dep MR7 - Small	Abs Differen Arr -24 Reduced De Medium 0	Two-Way -5 -29	MR7 - % F Dep -3% MR7 - Abs	Arr 6 -1% s Difference Medium	-2% Large	MR7 - % R		Large
Land Use Type Emp Emp	BDC / MSDC Employment CHECKS Development Type TC Urban	MR7 - Oi Dep 85 MR7 - Oi Small	riginal Dema Arr 50 35: riginal Dema Medium 0 (3 3)	Two-Way 1 1201 TRUE Large 0 0 0 2 77	MR7 - Dep MR7 - Small	- Reduced	Two-Wa 346 11 TRUE	MR7 - Dep 72 MR7 - Small	Abs Differen Arr -24 Reduced De Medium 0 3	Two-Way -5 -29 mand Large 0 (28 65	MR7 - % F Dep 3 -3% MR7 - Abs Small 6 (6)	Arr 6 -1% s Difference Medium 0 (0)	Large (MR7 - % R Small	Medium -15%	-15%
Land Use Type Emp Emp Emp	BDC / MSDC Employment CHECKS Development Type TC Urban Rural	MR7 - Or Dep 85 MR7 - Or Small	riginal Dema Arr 50 35 riginal Dema Medium 0 (33 33:10 7:10	Two-Way 1 1201 TRUE Large 0 0 0 2 77	MR7 - Dep MR7 - Small	- Reduced	Two-Wa 346 11 TRUE	MR7 - Dep 72 MR7 - Small	Abs Differen Arr -24 Reduced De Medium 0 3 107	Two-Way -5 -29	MR7 - % F Dep 3 -3% MR7 - Abs Small 6 (3)	Arr S Difference Medium () () () () () () () () () () () () () (Large (MR7 - % R Small 	Medium	-15%
Land Use Type Emp Emp	BDC / MSDC Employment CHECKS Development Type TC Urban Rural TA	MR7 - Oi Dep 85 MR7 - Oi Small	riginal Dema Arr 50 35 riginal Dema Medium 0 0 0 3 3:31 10 7:35	Two-Way 1 1201 TRUE Large 0 0 0 2 77	MR7 - Dep MR7 - Small	- Reduced	Two-Wa 346 11 TRUE	MR7 - Dep 72 MR7 - Small 19% 19% 19%	Abs Differen Arr -24 Reduced De Medium 0 3 107 685	Two-Way -5 -29 mand Large 0 (28 65	MR7 - % F Dep 3 -3% MR7 - Abs Small 5 (3)	Arr 6 -1% s Difference Medium () () () () () () () () () () () () ()	Large (MR7 - % R Small 210% 7 -3%	Medium -15%	-15%
Land Use Type Emp Emp Emp	BDC / MSDC Employment CHECKS Development Type TC Urban Rural	MR7 - Or Dep 85 MR7 - Or Small	riginal Dema Arr 50 35 riginal Dema Medium 0 0 0 3 3:31 10 7:35	Two-Way 1 1201 TRUE Large 0 0 0 2 77	MR7 - Dep MR7 - Small	- Reduced	Two-Wa 346 11 TRUE	MR7 - Dep 72 MR7 - Small 19% 19% 19%	Abs Differen Arr -24 Reduced De Medium 0 3 107	Two-Way -5 -29 mand Large 0 (28 65	MR7 - % F Dep 3 -3% MR7 - Abs Small 6 (3)	Arr 6 -1% s Difference Medium () () () () () () () () () () () () ()	Large (MR7 - % R Small 	Medium -15%	-15%
Land Use Type Emp Emp Emp	BDC / MSDC Employment CHECKS Development Type TC Urban Rural TA	MR7 - Or Dep 85 MR7 - Or Small 11 68 120 MR7 - Or MR7	riginal Dema Arr 50 35 riginal Dema Medium 0 0 0 3 33 10 73 35 11 riginal Dema Arr	Two-Way 1 1201 TRUE Ind Large 0 0 0 2 77 3 220 Ind Two-Way	MR7 - Dep MR7 - Small	- Reduced	Two-Wa 346 11 TRUE	MR7 - Small 9% 9% MR7 - Dep 72	Abs Differen Arr -24 Reduced De Medium 0 3 107 685	Two-Way -5 -29 mand Large 0 (28 65 71 213	MR7 - % F Dep MR7 - Abs Small Small (6) (6) (7) MR7 - % F Dep	Arr S Difference Medium O	-2% Large -12 -7	MR7 - % R Small 	Medium -15%	-15%
Land Use Type Emp Emp Emp TA	BDC / MSDC Employment CHECKS B Development Type TC Urban Rural TA Total BDC / MSDC Employment	MR7 - Or Dep 85 MR7 - Or Small 11 68 120 MR7 - Or Dep 163	riginal Dema Arr 50 35 riginal Dema Medium 0 (3 3 3: 10 7: 35 101 riginal Dema Arr 33 64	Two-Way 1 1201 TRUE Ind Large 0 0 0 2 77 3 2200 Ind Two-Way 3 2280 TRUE	MR7 - Dep MR7 - Small MR7 - Dep MR7 - Dep	- Reduced	Two-Wa 346 11 TRUE	MR7 - y Dep 72 MR7 - Small 9% 9% 9% MR7 - Dep 222	Reduced De Medium 0 3 107 685 172 Abs Differen Arr	Two-Way -5 -29 mand	MR7 - % F Dep 3 -3% MR7 - Abs Small 6 (3 -3 MR7 - % F Dep 3 -3%	Arr 6 -1% s Difference Medium 0 (0) -5 3 -2 0 Reduction Arr 6 -1%	Large (0) -12 -7	MR7 - % R Small 	Medium -15% -3%	-15%
Land Use Type Emp Emp Emp TA	BDC / MSDC Employment CHECKS Development Type TC Urban Rural TA Total BDC / MSDC Employment CHECKS	MR7 - Or Dep 85 MR7 - Or Small 11 68 120 MR7 - Or Dep 163	riginal Dema Arr 50 35 riginal Dema 0 0 0 3 33 10 73 35 11 riginal Dema Arr 33 644	Two-Way 1 1201 TRUE and Large 0 0 0 2 77 3 220 and Two-Way 3 2280 TRUE	MR7 - Dep MR7 - Small) MR7 - Dep	- Reduced	Two-Wa 346 11 TRUE um Large 0% 0 0 0 3% 0 6 6% 118 Demand Two-Wa 638 22 TRUE	MR7 - Small Small Small MR7 - Small MR7 - Small MR7 - MR7 - MR7 -	Reduced De Medium 0 3 107 685 172 Abs Differen Arr -49 Reduced De	Two-Way -5 -29 mand	MR7 - % F Dep MR7 - Abs Small Small (6) (6) (7) (7) (8) (7) (9) (9) (9) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	S Difference Medium M	-2% Large Carge Ca	MR7 - % R Small 0 2	Medium -15% -3%	-15% -3%
Land Use Type Emp Emp TA PM 2036	BDC / MSDC Employment CHECKS Development Type TC Urban Rural TA Total BDC / MSDC Employment CHECKS	MR7 - Or Dep 85 MR7 - Or Small 11 68 120 MR7 - Or Dep 163 MR7 - Or Small	riginal Dema Arr 50 35 riginal Dema Medium 0 0 0 3 3 33 10 73 35 11 riginal Dema Arr 33 644 riginal Dema Medium	Two-Way 1 1201 TRUE and Large 0 0 2 77 3 220 and Two-Way 3 2280 TRUE	MR7 - Small 1 MR7 - Dep	- Reduced	Two-Wa 346 11 TRUE 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	MR7 - Small WR7 - Small W MR7 - Small W MR7 - Small	Reduced De Medium 0 3 107 685 172 Abs Differen Arr -49 Reduced De	Two-Way -5 -29 mand	MR7 - % F Dep MR7 - Abs Small (5 () () (5 () () (7 () (8 () -29 (8 () () (8 () -3) (9 () (9 () (S Difference Medium Medium Medium Reduction Arr -1% S Difference Medium	Large Two-Way -3%	MR7 - % R Small 0 -10% -3% 0% -2% MR7 - % R Small	Medium -15% -3%	-15%
Land Use Type Emp Emp TA PM 2036	BDC / MSDC Employment CHECKS Development Type TC Urban Rural TA Total BDC / MSDC Employment CHECKS	MR7 - Oi Dep 85 MR7 - Oi Small 11 68 120 MR7 - Oi Dep 163	riginal Dema Arr 50 35 riginal Dema Medium 0 0 0 3 3 3 33 10 73 35 11 riginal Dema Arr 33 644 riginal Dema Medium 0 0 0 0	Two-Way 1 1201 TRUE and Large 0 0 0 2 77 3 220 and Two-Way 3 2280 TRUE	MR7 - Small	- Reduced	Two-Wa 346 11 TRUE 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	MR7 - Small WR7 - Small MR7 - Small	Abs Differen	Two-Way -5 -29 mand	MR7 - % F Dep MR7 - Abs Small (3	S Difference Medium M	Large (1-12 -7 Two-Way -3%	MR7 - % R Small 210% -3% -2% MR7 - % R Small	Medium -15% -3%	-15% -3%
Land Use Type Emp Emp TA PM 2036	BDC / MSDC Employment CHECKS Development Type TC Urban Rural TA Total BDC / MSDC Employment CHECKS	MR7 - Oi Dep 85 MR7 - Oi Small 11 68 120 MR7 - Oi Dep 163	riginal Dema Arr 50 35 riginal Dema Medium 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Two-Way 1 1201 TRUE and Large 0 0 0 2 77 3 220 and Two-Way 3 2280 TRUE	MR7 - Dep	- Reduced	Two-Wa 346 11 TRUE um Large 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	MR7 - Small WR7 - Small WR7 - Small Small	Reduced De	Two-Way -5 -29 mand	MR7 - % F Dep MR7 - Abs Small MR7 - % F Dep Small MR7 - Abs	S Difference Medium O	Two-Way -3%	MR7 - % R Small 2	Medium -15% -3%	-15% -3%
Land Use Type Emp Emp TA PM 2036 Land Use Type Emp Emp	BDC / MSDC Employment CHECKS B Development Type TC Urban Rural TA Total BDC / MSDC Employment CHECKS	MR7 - Or Dep 85 MR7 - Or Small 120 MR7 - Or Dep 163 MR7 - Or Small	riginal Dema Arr 50 35 riginal Dema Medium 0 (3 3 3; 10 7; 35 10 7; 35 10 7; 36 10 7; 37 10 7; 38 10 8 10 9 10 9 10 9 10 9 10 9 10 9 10 9 10 9	Two-Way 1 1201 TRUE and Large 0 0 0 2 77 3 220 and Two-Way 3 2280 TRUE	MR7 - Small	- Reduced	Two-Wa 346 11 TRUE um Large 0% (MR7 - Small 19% Dep 222 MR7 - Small 19% Dep 222 MR7 - Small 19% Sm	Reduced De	Two-Way -5 -29 mand Large 0 (28 68 71 213 ce Two-Way -9 -58 mand Large 0 (30 188	MR7 - % F Dep MR7 - Abs Small MR7 - % F Dep Small MR7 - Abs	Arr -1%	Two-Way -3%	MR7 - % R Small 2	-15% -3% eduction Medium	-15% -3%

Appendix C - Ipswich residential development trip generation adjustments

AM 2026			ginal Dema Arr		MR7 - Red	luced Dema		MR7 - Abs		e Two-Way		6 Reducti Arr		ıv		
	IBC Residential CHECKS	1048		,			1299 TRUE		-31	-				3%		
		MR7 - Orio	ginal Dema	nd	MR7 - % s	nlit		MR7 - Red	uced Dem	and	MR7 - 4	Abs Differ	ance	MR7 - % R	eduction	
Land Use Type	Development Type		Medium			Medium			Medium		Small		m Large			Large
Resi	TC	335		- U		43%	0%	301	534			-33	-76	0 -10%		
Resi	Urban	C				0%	0%	0	(0	0	0		
Resi	Rural	C				0%	0%	0	()	0	0	0		
TA	TA	464		U	33%	070	070	464		,		0	<u> </u>	0%		
IN.	Total	1409			100%			1299			-1	10		-8%		
AM 2036		MR7 - Ori	ginal Dema	nd	MR7 - Red	luced Dema	nd	MR7 - Abs	Differenc	e	MR7 - %	6 Reducti	on			
		Dep	Arr	Two-Way	Dep	Arr	Two-Way	Dep	Arr	Two-Way	Dep	Arr	Two-Wa	ıy		
	IBC Residential	2901	993	3893	2688	907	3595	-213	-86	-299) -	7%	-9% -8	3%		
	CHECKS			TRUE			TRUE									
		MR7 - Ori	ginal Dema	nd	MR7 - % s	plit		MR7 - Red	uced Dem	and	MR7 - A	bs Differ	ence	MR7 - % R	eduction	
Land Use Type	Development Type	Small	Medium	Large		Medium	Large	Small	Medium	Large	Small		m Large	Small	Medium	Large
Resi	TC	825	1728	0	21%	44%	0%	743	1512	2 0) .	.83	-216	0 -10%	-13%	
Resi	Urban	C	0	0	0%	0%	0%	0	(0)	0	0	0		
Resi	Rural	C	0	0	0%	0%	0%	0	(0)	0	0	0		
TA	TA	1340)		34%			1340				0	•	0%		
	Total	3893	3		100%			3595			-2	99		-8%		
						-									-	
PM 2026						uced Dema		MR7 - Abs				6 Reducti				
PM 2026	IDO Decidential	Dep	Arr	Two-Way	Dep	Arr	Two-Way	Dep	Arr	Two-Way	Dep	Arr	Two-Wa	•		
PM 2026	IBC Residential		Arr	Two-Way 1329	Dep	Arr	Two-Way 1223	Dep		Two-Way	Dep	Arr	Two-Wa	ıy 3%		
PM 2026	IBC Residential CHECKS	Dep	Arr	Two-Way	Dep	Arr	Two-Way	Dep	Arr	Two-Way	Dep	Arr	Two-Wa	•		
PM 2026		Dep	Arr	Two-Way 1329	Dep	Arr	Two-Way 1223	Dep	Arr	Two-Way	Dep	Arr	Two-Wa	•		
PM 2026		Dep 476 MR7 - Ori	Arr 853	Two-Way 1329 TRUE	Dep 439 MR7 - % s	Arr 784	Two-Way 1223 TRUE	Dep -37 MR7 - Red	Arr -69 uced Dem	Two-Way -106	Dep -	Arr 8% Abs Differe	Two-Wa -8% -8	9% MR7 - % R		
Land Use Type	CHECKS Development Type	Dep 476 MR7 - Ori	Arr 853 ginal Dema	Two-Way 1329 TRUE nd Large	Dep 439 MR7 - % s Small	Arr 784 plit Medium	Two-Way 1223 TRUE	-37 MR7 - Red Small	Arr -69 uced Dem Medium	Two-Way -106 and Large	Dep MR7 - A	Arr 8% Abs Difference	Two-Wa -8% -8 ence m Large	MR7 - % R Small	Medium	Large
Land Use Type Resi	Development Type	MR7 - Original Small 322	Arr 853 ginal Dema Medium 588	Two-Way 1329 TRUE nd Large	MR7 - % s Small 24%	Arr 784 plit Medium 44%	Two-Way 1223 TRUE	Dep -37 MR7 - Red Small 290	Arr -69 uced Dem Medium 515	Two-Way -106 and Large	Dep	Abs Differo Mediu	Two-Wa -8% -8 ence m Large -74	MR7 - % R Small 0 -10%	Medium	Large
Land Use Type Resi Resi	Development Type TC Urban	MR7 - Original Small	Arr 853 ginal Dema Medium 588	Two-Way 1329 TRUE nd Large 0	MR7 - % s Small 24% 0%	784 plit Medium 44% 0%	Two-Way 1223 TRUE Large 0% 0%		Arr -69 uced Dem Medium 515	Two-Way 3 -106 and Large 5 0	Dep	Abs Differometrics Medium (32)	Two-Wa -8% -8 ence m Large	MR7 - % R Small 0 -10%	Medium	Large
Land Use Type Resi Resi Resi	Development Type TC Urban Rural	MR7 - Ori	ginal Dema Medium 5 588 0 0	Two-Way 1329 TRUE nd Large 0	MR7 - % s Small 24% 0%	Arr 784 plit Medium 44%	Two-Way 1223 TRUE	Dep -37 MR7 - Red Small 290 0 0	Arr -69 uced Dem Medium 515	Two-Way 3 -106 and Large 5 0	Dep	Abs Differom Medium 32 0 0	Two-Wa -8% -8 ence m Large -74	MR7 - % R Small 0 -10% 0	Medium	Large
Land Use Type Resi Resi	Development Type TC Urban Rural TA	MR7 - Orig Small 322 0 0 418	### 853 ### 853 ### 853 ### 853 ### 853 ### 853 ### 853 ### 853 ### 853 ### 853 ### 853 ### 853 ### 853 ### 853 ### 853 ### 853 ### 853 ### 853 ### 853	Two-Way 1329 TRUE nd Large 0	MR7 - % s Small 24% 0% 0% 31%	784 plit Medium 44% 0% 0%	Two-Way 1223 TRUE Large 0% 0%	Dep -37 MR7 - Red Small 290 0 0 418	Arr -69 uced Dem Medium 515	Two-Way 3 -106 and Large 5 0	MR7 - A Small	Arr 8% Abs Difference Mediu 32 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Two-Wa -8% -8 ence m Large -74	MR7 - % R Small 0 -10% 0 0	Medium	Large
Land Use Type Resi Resi Resi	Development Type TC Urban Rural	MR7 - Ori	### 853 ### 853 ### 853 ### 853 ### 853 ### 853 ### 853 ### 853 ### 853 ### 853 ### 853 ### 853 ### 853 ### 853 ### 853 ### 853 ### 853 ### 853 ### 853	Two-Way 1329 TRUE nd Large 0	MR7 - % s Small 24% 0%	784 plit Medium 44% 0% 0%	Two-Way 1223 TRUE Large 0% 0%	Dep -37 MR7 - Red Small 290 0 0	Arr -69 uced Dem Medium 515	Two-Way 3 -106 and Large 5 0	MR7 - A Small	Abs Differom Medium 32 0 0	Two-Wa -8% -8 ence m Large -74	MR7 - % R Small 0 -10% 0	Medium	Large
Land Use Type Resi Resi Resi TA	Development Type TC Urban Rural TA	MR7 - Ori Small 322 0 418 1329	ginal Dema Medium 588 0	Two-Way 1329 TRUE nd Large 0 0	MR7 - % s Small 24% 0% 0% 31% 100%	Plit Medium 44% 0% 0%	Two-Way 1223 TRUE Large 0% 0%	Pep -37 MR7 - Red Small 290 0 418 1223	Arr -69 uced Dem Medium 515	Two-Way -106 and Large 0 0	MR7 - A Small	Arr 8% Abs Differo Mediu 32 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Two-Wa -8% -8 ence m Large -74 0 0	MR7 - % R Small 0 -10% 0 0	Medium	Large
Land Use Type Resi Resi Resi	Development Type TC Urban Rural TA	MR7 - Ori Small 322 0 418 1329 MR7 - Ori	ginal Dema Medium 588 0 0 ginal Dema	Two-Way 1329 TRUE nd Large 0 0 0	MR7 - % s Small	Plit Medium 44% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%	Two-Way 1223 TRUE Large 0% 0% 0%	MR7 - Red Small 290 0 418 1223 MR7 - Abs	Arr -69 uced Dem Medium 515 (Two-Way -106 and Large 0 0 0	MR7 - A Small	Arr 8% Abs Differed Mediu 32 0 0 0 0 6 Reducti	Two-Wa -8% -8 ence m Large -74 0 0	MR7 - % R Small 0 -10% 0 0 0 -8%	Medium	Large
Land Use Type Resi Resi Resi TA	Development Type TC Urban Rural TA Total	MR7 - Original	ginal Dema Medium 588 0 0 ginal Dema	Two-Way 1329 TRUE nd Large 0 0 0 1 Two-Way	MR7 - % s Small	Plit Medium 44% 0% 0% 0% 0% 0 0 0 0	Two-Way 1223 TRUE Large 0% 0% 0% 0% Ind Two-Way	MR7 - Red Small 290 0 418 1223 MR7 - Abs	Arr -69 uced Dem Medium 518 (C Differenc	Two-Way -106 and Large 0 0 0 0 0 Two-Way	MR7 - A Small	Arr 88% Abs Differon Medius 32 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Two-Wa -8% -8 ence m Large -74 0 0 Two-Wa	MR7 - % R Small 0 -10% 0 0 0 -8%	Medium	Large
Land Use Type Resi Resi Resi TA	Development Type TC Urban Rural TA	MR7 - Ori Small 322 0 418 1329 MR7 - Ori	ginal Dema Medium 588 0 0 ginal Dema	Two-Way 1329 TRUE nd Large 0 0 0 1 nd Two-Way	MR7 - % s Small	Plit	Two-Way 1223 TRUE Large 0% 0% 0%	MR7 - Red Small 290 0 418 1223 MR7 - Abs	Arr -69 uced Dem Medium 518 (C Differenc	Two-Way -106 and Large 0 0 0 0 0 Two-Way	MR7 - A Small	Arr 88% Abs Differon Medius 32 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Two-Wa -8% -8 ence m Large -74 0 0 Two-Wa	MR7 - % R Small 0 -10% 0 0 0 -8%	Medium	Large
Land Use Type Resi Resi Resi TA	Development Type TC Urban Rural TA Total	MR7 - Original	ginal Dema Medium 588 0 0 ginal Dema	Two-Way 1329 TRUE nd Large 0 0 0 nd Two-Way 3669	MR7 - % s Small	Plit Medium 44% 0% 0% 0% 0% 0 0 0 0	Two-Way 1223 TRUE Large 0% 0% 0% 0% nd Two-Way 3382	MR7 - Red Small 290 0 418 1223 MR7 - Abs	Arr -69 uced Dem Medium 518 (C Differenc	Two-Way -106 and Large 0 0 0 0 0 Two-Way	MR7 - A Small	Arr 88% Abs Differon Medius 32 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Two-Wa -8% -8 ence m Large -74 0 0 Two-Wa	MR7 - % R Small 0 -10% 0 0 0 -8%	Medium	Large
Land Use Type Resi Resi Resi TA	Development Type TC Urban Rural TA Total	MR7 - Orio Small 322 0	ginal Dema Medium 588 0 0 ginal Dema Arr 2353	Two-Way 1329 TRUE nd Large 0 0 0 nd Two-Way 3669 TRUE	MR7 - % s Small 24% 0% 31% 100% MR7 - Red Dep 1216	Plit Medium 44% 0% 0% 0% 44 Arr 2166	Two-Way 1223 TRUE Large 0% 0% 0% Two-Way 3382 TRUE	Dep -37 MR7 - Red Small 290 0 418 1223 MR7 - Abs Dep -100	Arr -69 uced Dem Medium 518 (Differenc Arr -187	Two-Way -106 and Large 0 0 Two-Way -288	MR7 - A Small) -1 MR7 - 9 Dep	Arr 88% Abs Differon Mediu 32 0 0 0 0 0 0 0 6 6 Reducti Arr 88%	Two-Wa -8% -8 ence m Large -74 0 0 Two-Wa -8% -8	MR7 - % R Small 0 -10% 0 0 0 -8%	Medium -13%	Large
Land Use Type Resi Resi Resi TA	Development Type TC Urban Rural TA Total IBC Residential CHECKS	MR7 - Original Small 322 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ginal Dema Medium 588 0 0 ginal Dema Arr 2353	Two-Way 1329 TRUE nd Large 0 0 0 nd Two-Way 3669 TRUE	MR7 - % s Small	Plit Medium 44% 0% 0% 0% 4uced Dema Arr 2166	Two-Way 1223 TRUE Large 0% 0% 0% 0% md Two-Way 3382 TRUE	MR7 - Red Small 290 0 418 1223 MR7 - Abs Dep -100	Arr -69 uced Dem Medium 518 (Differenc Arr -187	and Large 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	MR7 - A Small) -1 MR7 - 9 Dep MR7 - 9	Arr 88% Abs Differon Mediu 32 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Two-Wa -8% -8 ence m Large -74 0 0 0 Two-Wa -8% -8	MR7 - % R Small 0 -10% 0 0 0 0 0 Wy 1% MR7 - % R	Medium -13%	
Land Use Type Resi Resi TA PM 2036	Development Type TC Urban Rural TA Total IBC Residential CHECKS Development Type	MR7 - Orig Small 322 0 418 1329 MR7 - Orig Dep 1317	ginal Dema Medium 588 0 0 ginal Dema Arr 2353	Two-Way 1329 TRUE nd Large 0 0 Two-Way 3669 TRUE	MR7 - % s Small 24% 0% 31% 100% MR7 - Red Dep 1216 MR7 - % s Small	Plit Medium 44% 0% 0% 44% 2166 Plit Medium	Two-Way 1223 TRUE Large 0% 0% 0% Two-Way 3382 TRUE	MR7 - Red Small 290 0 418 1223 MR7 - Abs Dep -100 MR7 - Red Small	Arr -69 weed Dem Medium 518 (C Differenc Arr -187	Two-Way -106 and Large Co Two-Way -288 and Large	MR7 - A Small MR7 - 9 Dep MR7 - 9 Small	Arr 8% Abs Differed Mediu 32 0 0 0 0 6 Reducti Arr 8%	Two-Wa -8% -8 ence Large -74 0 0 0 on Two-Wa -8% -8 ence Large -8	MR7 - % R Small 0 -10% 0 0 0 0 0 WY 3% MR7 - % R Small	Medium -13% eduction Medium	Large
Land Use Type Resi Resi TA PM 2036 Land Use Type Resi	Development Type TC Urban Rural TA Total IBC Residential CHECKS Development Type TC	MR7 - Orig Small 322 0 418 1329 MR7 - Orig Dep 1317 MR7 - Orig Small	ginal Dema Medium 588 0 0 0 ginal Dema Arr 2353 ginal Dema Medium 1665	Two-Way 1329 TRUE nd Large 0 0 0 Two-Way 3669 TRUE	MR7 - % s Small 24% 0% 0% 100% 439 MR7 - Red Dep 1216 MR7 - % s Small 22%	Plit Medium 44% 0% 0% 0% 44% 100% 100% 100% 100% 10	Two-Way 1223 TRUE Large 0% 0% 0% nd Two-Way 3382 TRUE Large 0%	MR7 - Red Small 290 0 418 1223 MR7 - Abs Dep -100 MR7 - Red Small 716	Arr -69 uced Dem Medium 518 (C Differenc Arr -187 uced Dem Medium 1457	Two-Way -106 and Large Two-Way -288 and Large Company Large Two-Way -288	MR7 - A Small MR7 - 9 Dep MR7 - 9 Small	Arr 88% Abs Differed Mediu 32 O O O O O O O O O O O O O O O O O O	Two-Wa -8% -8 ence m Large -74 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	MR7 - % R Small 0 -10% 0 0 0 0 0 0 0 MR7 - % R Small 0 -10% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Medium -13% eduction Medium	Large
Land Use Type Resi Resi TA PM 2036 Land Use Type Resi Resi Resi	Development Type TC Urban Rural TA Total IBC Residential CHECKS Development Type TC Urban	MR7 - Orig Small 322 0 418 1329 MR7 - Orig Dep 1317 MR7 - Orig Small 795	ginal Dema Medium 588 0 0 0 ginal Dema Arr 2353 ginal Dema Medium 1665	Two-Way 1329 TRUE nd Large 0 0 0 Two-Way 3669 TRUE	MR7 - % s Small 24% 0% 100% MR7 - Red Dep 1216 MR7 - % s Small 22% 0%	Plit 784	Two-Way 1223 TRUE Large 0% 0% 0% Two-Way 3382 TRUE Large 0% 0%	MR7 - Red Small 290 0 0 418 1223 MR7 - Abs Dep -100 MR7 - Red Small 716	Arr -69 uced Dem Medium 518 ((Differenc Arr -187 uced Dem Medium 1457	Two-Way -106 and Large 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	MR7 - A Small MR7 - 9 Dep MR7 - A Small	Arr 88% Abs Differd Mediu 32 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Two-Wa -8% -8 ence Large -74 0 0 0 on Two-Wa -8% -8 ence Large -8	MR7 - % R Small 0 -10% 0 0 0 -8% MR7 - % R Small 0 -10% 0	Medium -13% eduction Medium	Large
Land Use Type Resi Resi TA PM 2036 Land Use Type Resi Resi Resi Resi Resi	Development Type TC Urban Rural TA Total IBC Residential CHECKS Development Type TC Urban Rural	MR7 - Orig Small 322 0 418 1329 MR7 - Orig Dep 1317 MR7 - Orig Small 795	ginal Dema Medium 588 0 0 0 ginal Dema Arr 2353 ginal Dema Medium 1665 0 0	Two-Way 1329 TRUE nd Large 0 0 0 Two-Way 3669 TRUE nd Large 0 0 0 0	MR7 - % s Small	Plit Medium 44% 0% 0% 0% 44% 100% 100% 100% 100% 10	Two-Way 1223 TRUE Large 0% 0% 0% nd Two-Way 3382 TRUE Large 0%	MR7 - Red Small 290 0 418 1223 MR7 - Abs Dep -100 MR7 - Red Small 716 0 0	Arr -69 uced Dem Medium 518 (C Differenc Arr -187 uced Dem Medium 1457	Two-Way -106 and Large 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	MR7 - A Small MR7 - 9 Dep MR7 - A Small	Arr 88% Abs Differd Mediu 32 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Two-Wa -8% -8 ence m Large -74 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	MR7 - % R Small 0 -10% 0 0 0 -8% MR7 - % R Small 0 -10% 0 0 -8%	Medium -13% eduction Medium	Large
Land Use Type Resi Resi TA PM 2036 Land Use Type Resi Resi Resi	Development Type TC Urban Rural TA Total IBC Residential CHECKS Development Type TC Urban	MR7 - Orig Small 322 0 418 1329 MR7 - Orig Dep 1317 MR7 - Orig Small 795	ginal Dema Medium 588 0 0 ginal Dema Arr 2353 ginal Dema Medium 1665 0 0	Two-Way 1329 TRUE nd Large 0 0 0 Two-Way 3669 TRUE	MR7 - % s Small 24% 0% 100% MR7 - Red Dep 1216 MR7 - % s Small 22% 0%	Arr 784	Two-Way 1223 TRUE Large 0% 0% 0% Two-Way 3382 TRUE Large 0% 0%	MR7 - Red Small 290 0 0 418 1223 MR7 - Abs Dep -100 MR7 - Red Small 716	Arr -69 uced Dem Medium 518 ((Differenc Arr -187 uced Dem Medium 1457	Two-Way -106 and Large 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	MR7 - A Small MR7 - P Dep MR7 - A MR7 - A	Arr 88% Abs Differd Mediu 32 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Two-Wa -8% -8 ence m Large -74 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	MR7 - % R Small 0 -10% 0 0 0 -8% MR7 - % R Small 0 -10% 0	Medium -13% eduction Medium	Large

Appendix C - Ipswich employment development trip generation adjustments

AM 2026		MR7 - Original DemandMR7 - Reduced DemandMR7 - Abs DifferenceMR7 - ReductionDepArrTwo-WayDepArrTwo-WayDepArrTwo-Way	
	IBC Employment CHECKS	207 649 856 167 534 701 -40 -116 -155 -19% -18% -18% TRUE TRUE	
		MR7 - Original Demand MR7 - % split MR7 - Reduced Demand MR7 - Abs Difference MR7 - % Reduction	
Land Use Typ	e Development Type	Small Medium Large)
Emp	TC		-20%
Emp	Urban	0 0 0 0% 0% 0 0 0 0 0	2070
Emp	Rural	0 0 0 0% 0% 0 0 0 0 0	
TA	TA	53 6% 53 0	
<u>, </u>	Total	856 100% 701 -155 -18%	
AM 2036		MR7 - Original Demand MR7 - Reduced Demand MR7 - Abs Difference MR7 - % Reduction	
		Dep Arr Two-Way Dep Arr Two-Way Dep Arr Two-Way Dep Arr Two-Way	
	IBC Employment	333 1390 1723 268 1127 1395 -64 -263 -327 -19% -19% -19%	
	CHECKS	TRUE TRUE	
		MR7 - Original Demand MR7 - % split MR7 - Reduced Demand MR7 - Abs Difference MR7 - % Reduction	
Land Use Typ	e Development Type	Small Medium Large)
Emp	TC		-20%
Emp	Urban	0 0 0 0% 0% 0 0 0 0 0 0	
Emp	Rural	0 0 0 0% 0% 0 0 0 0 0	
TA	TA	53 3% 53 0	
	Total	1723 100% 1395 -327 -19%	
D11 0000		MP	
PM 2026		MR7 - Original Demand MR7 - Reduced Demand MR7 - Abs Difference MR7 - % Reduction	
PM 2026		Dep Arr Two-Way Dep Arr Two-Way Dep Arr Two-Way Dep Arr Two-Way	
PM 2026	IBC Employment	Dep Arr Two-Way Dep Arr Two-Way Dep Arr Two-Way Dep Arr Two-Way 792 549 1341 649 443 1092 -143 -106 -249 -18% -19% -19%	
PM 2026	IBC Employment CHECKS	Dep Arr Two-Way Dep Arr Two-Way Dep Arr Two-Way Dep Arr Two-Way	
PM 2026		Dep Arr Two-Way Dep Arr Two-Way Dep Arr Two-Way Dep Arr Two-Way 792 549 1341 649 443 1092 -143 -106 -249 -18% -19% -19%	
PM 2026		Dep Arr Two-Way Dep Arr Two-Way Dep Arr Two-Way Dep Arr Two-Way 792 549 1341 649 443 1092 -143 -106 -249 -18% -19% -19% TRUE TRUE	
	CHECKS	Dep Arr Two-Way 792 549 1341 649 443 1092 -143 -106 -249 -18% -19% -19% TRUE MR7 - Original Demand MR7 - % split MR7 - Reduced Demand MR7 - Abs Difference MR7 - % Reduction	
Land Use Typ	CHECKS e Development Type	Dep Arr Two-Way Dep Arr Two-Way Dep Arr Two-Way Dep Arr Two-Way 792 549 1341 649 443 1092 -143 -106 -249 -18% -19% -19% TRUE MR7 - Original Demand MR7 - Split MR7 - Reduced Demand MR7 - Abs Difference MR7 - Reduction Small Medium Large Small Medium Large Small Medium Large Small Medium Large	
	e Development Type TC	Dep	-20%
Land Use Typ	CHECKS e Development Type	Dep Arr Two-Way Dep Arr Two-Way Dep Arr Two-Way Dep Arr Two-Way 792 549 1341 649 443 1092 -143 -106 -249 -18% -19% -19% TRUE MR7 - Original Demand MR7 - Split MR7 - Reduced Demand MR7 - Abs Difference MR7 - Reduction Small Medium Large Small Medium Large Small Medium Large Small Medium Large	
Land Use Typ Emp	e Development Type TC	Dep	
Land Use Typ Emp Emp Emp	e Development Type TC Urban Rural	Dep	
Land Use Typ Emp Emp	e Development Type TC Urban Rural TA	Dep	
Land Use Typ Emp Emp Emp	e Development Type TC Urban Rural	Dep	
Land Use Typ Emp Emp Emp	e Development Type TC Urban Rural TA	Dep	
Land Use Typ Emp Emp Emp	e Development Type TC Urban Rural TA	Dep	
Land Use Typ Emp Emp Emp	e Development Type TC Urban Rural TA Total	Dep	
Land Use Typ Emp Emp Emp	e Development Type TC Urban Rural TA Total	Dep	
Land Use Typ Emp Emp Emp	e Development Type TC Urban Rural TA Total	Dep	
Land Use Typ Emp Emp Emp	e Development Type TC Urban Rural TA Total	Dep	
Land Use Typ Emp Emp Emp	e Development Type TC Urban Rural TA Total	Dep	
Land Use Typ Emp Emp Emp TA	e Development Type TC Urban Rural TA Total IBC Employment CHECKS	Dep	-20%
Land Use Typ Emp Emp TA PM 2036	e Development Type TC Urban Rural TA Total IBC Employment CHECKS	Dep	-20%
Land Use Typ Emp Emp TA PM 2036	e Development Type TC Urban Rural TA Total IBC Employment CHECKS	Dep	-20%
Land Use Typ Emp Emp TA PM 2036 Land Use Typ Emp Emp	e Development Type TC Urban Rural TA Total IBC Employment CHECKS	Dep	-20%
Land Use Typ Emp Emp TA PM 2036	e Development Type TC Urban Rural TA Total IBC Employment CHECKS e Development Type TC Urban Rural Rural Rural	Dep	-20%
Land Use Typ Emp Emp TA PM 2036 Land Use Typ Emp Emp	e Development Type TC Urban Rural TA Total IBC Employment CHECKS	Dep	-20%
Land Use Typ Emp Emp TA PM 2036 Land Use Typ Emp Emp Emp Emp	e Development Type TC Urban Rural TA Total IBC Employment CHECKS e Development Type TC Urban Rural Rural Rural	Dep	-20%

Appendix C - Suffolk Coastal trip generation adjustments

Appendix C - Sı	uffolk Coastal trip generation a	djustments															
AM 2026		MR7 - Orig	inal Demai	nd	MR7 - Red	uced Dema	ınd	MR7 - Abs	Difference		MR7 - 9	% Redu	uction				
		Dep	Arr	Two-Way	Dep				Arr					Two-Way			
	Suffolk Coastal Employment CHECKS	2893	2366	5259 TRUE	2769	2242	5011 TRUE	-124	-124	-248	-	4%	-5%	-5%			
	CHECKS			IRUE			IKUE										
and Use Type	Development Type	MR7 - Orig	inal Demai Medium	Large	MR7 - % s Small		Large	MR7 - Red Small	Medium		MR7 - A		ference edium	Lorgo	MR7 - % R		Lorgo
Resi	TC	Omaii 0				0%	Large 0%	Oman		Large		0	0	Large 0	Smail	iviedium	Large
Resi	Urban	428	822	220		16%	4%	407	739	198	3	-21	-82	-22	-5%	-10%	-10
Resi	Rural	660				8%	0%	647		0		-13	-9	0		-2%	
Emp	TC Urban	0 125				0% 1%	0% 8%	0 112	Ŭ			-12	-4	-65		-15%	-159
Emp Emp	Rural	284				1%		276				-12	-4 -2	- -03		-15%	-13
ΓA / Non sqm	Other	1479		201	28%	. 70	070	1479		2.0		0			0%	0,0	
•	Total	5259			100%			5011			-2	248			-5%		
•••									D."								
AM 2036		MR7 - Orig Dep	Jinal Demai Arr	nd Two-Way	MR7 - Red		i nd Two-Way		Difference Arr	Two-Way	MR7 - 9	Redι Arı		Two-Way			
	Suffolk Coastal Employment	5236						-251				5%	-5%	-5%			
	CHECKS	0200	.002	TRUE	1000	1000	TRUE	20.	200	0.0		0,0	0,0	0,0			
		MR7 - Orig	inal Dama		MR7 - % s	ali4		MD7 Dod	luced Dema	.m.al	MD7	ha Di	ference		MR7 - % R	aduation	
and Use Type	Development Type	Small		Large	Small		Large	Small	Medium	Large	Small			Large			Large
Resi	TC	0				0%	0%	0		0		0	0	0			Largo
Resi	Urban	492				13%	9%	467		859		-25	-128	-95		-10%	-109
Resi	Rural	963				6%	0%	944		0		-19	-12	0		-2%	
Emp	TC Urban	322	Ü			0%	0% 10%	0 290				-32	0	153		1 E 0 /	150
≣mp			38	1013		0%							-6	-152 -31		-15%	-159
			172	1026	10/	2%											
Emp	Rural Other	358 2946		1026	4% 29%	2%	10%	347 2946		330	1	-11 0	-5	-31		-3%	-3%
Emp	Rural	358		1026		2%	10%			990		0	-5	-31	-3% 0% -5%	-3%	-3%
Emp TA / Non sqm	Rural Other	358 2946 10188			29% 100%			2946 9671				0 5 16		-31	0%	-3%	-3%
Emp TA / Non sqm	Rural Other	358 2946 10188 MR7 - Orig	inal Demai	nd	29% 100% MR7 - Red	uced Dema	ınd	2946 9671 MR7 - Abs	Difference			0 516 % Redu	uction		0%	-3%	-3%
Emp TA / Non sqm	Rural Other	358 2946 10188 MR7 - Orig	inal Demai	nd Two-Way	29% 100% MR7 - Red Dep	uced Dema	i nd Two-Way	2946 9671 MR7 - Abs	Difference Arr	Two-Way	MR7 - %	0 5 16	uction	Two-Way	0% -5%	-3%	-3%
Emp TA / Non sqm	Rural Other Total	358 2946 10188 MR7 - Orig Dep	inal Demai	nd Two-Way	29% 100% MR7 - Red Dep	uced Dema	i nd Two-Way	2946 9671 MR7 - Abs	Difference Arr	Two-Way	MR7 - %	0 516 6 Redu Ari	uction	Two-Way	0% -5%	-3%	-3%
Emp TA / Non sqm	Rural Other Total Suffolk Coastal Employment	358 2946 10188 MR7 - Orig Dep	inal Demai	n d Two-Way 4879	29% 100% MR7 - Red Dep	uced Dema	i nd Two-Way 4624	2946 9671 MR7 - Abs	Difference Arr	Two-Way	MR7 - %	0 516 6 Redu Ari	uction	Two-Way	0% -5%	-3%	-3%
Emp TA / Non sqm	Rural Other Total Suffolk Coastal Employment	358 2946 10188 MR7 - Orig Dep 2341	inal Demai Arr 2538	nd Two-Way 4879 TRUE	29% 100% MR7 - Red Dep 2208	uced Dema Arr 2416	i nd Two-Way 4624	2946 9671 MR7 - Abs Dep -133	Difference Arr -122	Two-Way -255	MR7 - % Dep	0 516 % Redu Ari 6%	uction r -5%	Two-Way	-5%		-3%
Emp TA / Non sqm PM 2026	Rural Other Total Suffolk Coastal Employment	358 2946 10188 MR7 - Orig Dep	inal Demai Arr 2538 inal Demai	nd Two-Way 4879 TRUE	29% 100% MR7 - Red Dep 2208	uced Dema Arr 2416	ind Two-Way 4624 TRUE	2946 9671 MR7 - Abs Dep -133	Difference Arr	Two-Way -255	MR7 - % Dep	0 516 % Redu Ari 6%	uction r -5% ference	Two-Way	0% -5% MR7 - % R	eduction	-3%
Emp TA / Non sqm PM 2026 Land Use Type Resi	Rural Other Total Suffolk Coastal Employment CHECKS Development Type TC	358 2946 10188 MR7 - Orig Dep 2341 MR7 - Orig Small	inal Demai Arr 2538 inal Demai Medium	nd Two-Way 4879 TRUE	29% 100% MR7 - Red Dep 2208 MR7 - % s Small	uced Dema Arr 2416 Dlit Medium	ind Two-Way 4624 TRUE	2946 9671 MR7 - Abs Dep -133 MR7 - Red Small	Difference Arr -122 Juced Dema	Two-Way -255 ind Large	MR7 - 9 Dep MR7 - 9 Small	0 516 % Redu Arri 6% Abs Diff	r -5%	Two-Way -5% Large 0	0% -5% MR7 - % R Small	eduction Medium	Large
Emp TA / Non sqm PM 2026 Land Use Type Resi Resi Resi	Rural Other Total Suffolk Coastal Employment CHECKS Development Type TC Urban	358 2946 10188 MR7 - Orig Dep 2341 MR7 - Orig Small 0 420	inal Demai Arr 2538 inal Demai Medium 0 807	nd Two-Way 4879 TRUE	29% 100% MR7 - Red Dep 2208 MR7 - % s Small 0% 9%	uced Dema Arr 2416 Dit Medium 0% 17%	nd Two-Way 4624 TRUE	2946 9671 MR7 - Abs Dep -133 MR7 - Red Small 0 399	Difference Arr -122 uced Dema Medium 0 726	Two-Way -255 and Large 0 195	MR7 - 9 Dep MR7 - 9 Small	0 516 % Redu Ari 6% Abs Diff	r -5% ference edium 0 -81	Two-Way -5% Large 0 -22	0% -5% MR7 - % R Small	eduction Medium -10%	Large
Emp TA / Non sqm PM 2026 Land Use Type Resi Resi Resi	Rural Other Total Suffolk Coastal Employment CHECKS Development Type TC Urban Rural	358 2946 10188 MR7 - Orig Dep 2341 MR7 - Orig Small 0 420 648	inal Demai Arr 2538 inal Demai Medium 0 807 432	nd Two-Way 4879 TRUE nd Large 216	29% 100% MR7 - Red Dep 2208 MR7 - % s Small 0% 9% 13%	uced Dema Arr 2416 Dit Medium 0% 17% 9%	Ind Two-Way 4624 TRUE	2946 9671 MR7 - Abs Dep -133 MR7 - Red Small 0 399 635	Difference Arr -122 Luced Dema Medium 0 726 424	Two-Way -255 and Large 0 195	MR7 - A	0 516 % Redu Ari 6% Abs Diff Me 0 -21 -13	r -5% ference edium 0 -81	Two-Way -5% Large 0 -22 0	0% -5% MR7 - % R Small -5% -2%	eduction Medium	Large
Emp TA / Non sqm PM 2026 Land Use Type Resi Resi Resi Emp	Rural Other Total Suffolk Coastal Employment CHECKS Development Type TC Urban Rural TC	358 2946 10188 MR7 - Orig 2341 MR7 - Orig Small 0 420 648	inal Demai Arr 2538 inal Demai Medium 0 807 432	Two-Way 4879 TRUE Large 0 216 0 0	29% 100% MR7 - Red Dep 2208 MR7 - % s Small 0% 9% 13%	uced Dema Arr 2416 Ditt Medium 0% 17% 9% 0%	Large 0% 0% 0% 0% 0% 0%	2946 9671 MR7 - Abs Dep -133 MR7 - Red Small 0 399 635	Difference Arr -122 Luced Demail Medium 0 726 424	Two-Way -255 and Large 0 195 0 0	MR7 - A	0 516 % Redu Ari 6% Abs Diff Me 0 -21 -13	-5% -5% -5% -6dium 0 -81 -9	Two-Way -5% Large 0 -22 0	0% -5% MR7 - % R Small -5% -2%	eduction Medium -10% -2%	Large -10%
Emp TA / Non sqm PM 2026 Land Use Type Resi Resi Resi Emp Emp	Rural Other Total Suffolk Coastal Employment CHECKS Development Type TC Urban Rural	358 2946 10188 MR7 - Orig Dep 2341 MR7 - Orig Small 0 420 648	Arr 2538 Arr 2538 inal Demai Medium 0 807 432 0 81	nd Two-Way 4879 TRUE	29% 100% MR7 - Red Dep 2208 MR7 - % s Small 9% 9% 13% 0%	uced Dema Arr 2416 Dit Medium 0% 17% 9%	Ind Two-Way 4624 TRUE Large 0% 4% 0% 0%	2946 9671 MR7 - Abs Dep -133 MR7 - Red Small 0 399 635	Difference Arr -122 uced Demail Medium 0 726 424 0 69 69	Two-Way -255	MR7 - 9 Dep	0 516 % Redu Ari 6% Abs Diff Me 0 -21 -13	r -5% ference edium 0 -81	Two-Way -5% Large 0 -22 0	0% -5% MR7 - % R Small -5% -2%	eduction Medium -10%	Large -109
Emp TA / Non sqm PM 2026 Land Use Type Resi Resi Resi Emp Emp Emp	Rural Other Total Suffolk Coastal Employment CHECKS Development Type TC Urban Rural TC Urban Urban	358 2946 10188 MR7 - Orig Dep 2341 MR7 - Orig Small 0 420 648 0 148 251 1155	inal Demai Arr 2538 inal Demai Medium 0 807 4322 0 81	nd Two-Way 4879 TRUE	29% 100% MR7 - Red Dep 2208 MR7 - % sj Small 0% 9% 13% 0% 5% 5%	uced Dema Arr 2416 Dlit Medium 0% 17% 9% 0%	Ind Two-Way 4624 TRUE Large 0% 4% 0% 0%	2946 9671 MR7 - Abs Dep -133 MR7 - Red Small 0 3399 635 0 133 243 1155	Difference Arr -122 Luced Dema Medium 0 726 4244 0 69 46	Two-Way -255	MR7 - 9 Dep	0 516 % Redu Ari 6% Abs Diff Me 0 -21 -13 0 -15 -8 0	r -5% ference edium 0 -81 -9 0 -12	Two-Way -5% Large 0 -22 0 0 0	0% -5% MR7 - % R- Small -5% -2% -10% -3% 0%	eduction Medium -10% -2%	Large -10%
Emp TA / Non sqm PM 2026 Land Use Type Resi Resi Resi Emp Emp Emp	Rural Other Total Suffolk Coastal Employment CHECKS Development Type TC Urban Rural TC Urban Rural Rural	358 2946 10188 MR7 - Orig Dep 2341 MR7 - Orig Small 0 420 648 0 1488 251	inal Demai Arr 2538 inal Demai Medium 0 807 4322 0 81	nd Two-Way 4879 TRUE	29% 100% MR7 - Red Dep 2208 MR7 - % sj Small 9% 9% 13% 0% 33% 5%	uced Dema Arr 2416 Dlit Medium 0% 17% 9% 0%	Ind Two-Way 4624 TRUE Large 0% 4% 0% 0%	2946 9671 MR7 - Abs Dep -133 MR7 - Red Small 0 399 635 0 1333 243	Difference Arr -122 Luced Dema Medium 0 726 4244 0 69 46	Two-Way -255	MR7 - 9 Dep	0 516 Arri 6% Abs Diff Me 0 -21 -13 0 -15 -8	r -5% ference edium 0 -81 -9 0 -12	Two-Way -5% Large 0 -22 0 0 0	0% -5% MR7 - % R Small -5% -2% -10% -3%	eduction Medium -10% -2%	Large -10%
Emp TA / Non sqm PM 2026 Land Use Type Resi Resi Resi Emp Emp Emp Emp TA / Non sqm	Rural Other Total Suffolk Coastal Employment CHECKS Development Type TC Urban Rural TC Urban Rural TC Urban Rural Other	358 2946 10188 MR7 - Orig Dep 2341 MR7 - Orig Small 0 420 648 0 148 251 1155 4879	inal Demai Arr 2538 inal Demai Medium 0 8070 432 0 811	nd Two-Way 4879 TRUE od Large 0 216 6 0 0 219	29% 100% MR7 - Red Dep 2208 MR7 - % sj Small 0% 9% 13% 0% 5% 24% 100%	uced Dema Arr 2416 Dit Medium 0% 9% 0% 2% 1%	nd Two-Way 4624 TRUE Large 0% 4% 0% 0% 9% 4%	2946 9671 MR7 - Abs Dep -133 MR7 - Red Small 0 3399 635 0 1155 4624	Difference Arr -122 luced Demm Medium 0 726 424 0 699 46	Two-Way -255 ind Large 0 1955 0 0 38585 213	MR7 - 9 Dep	0 516 6 Redu Ari 6% Abs Diff Me 0 -21 -13 0 -15 -8 0 255	ference edium 0 -81 -9 0 -12 -1	Two-Way -5% Large 0 -22 0 0 0	0% -5% MR7 - % R- Small -5% -2% -10% -3% 0%	eduction Medium -10% -2%	Large -10%
Emp TA / Non sqm PM 2026 Land Use Type Resi Resi Resi Emp Emp Emp Emp TA / Non sqm	Rural Other Total Suffolk Coastal Employment CHECKS Development Type TC Urban Rural TC Urban Rural TC Urban Rural Other	358 2946 10188 MR7 - Orig Dep 2341 MR7 - Orig Small 0 420 648 0 148 251 1155 4879	inal Demai Arr 2538 inal Demai Medium 0 807 4322 0 0 81 48	nd Two-Way 4879 TRUE and Large 0 216 0 0 0 453 219	29% 100% MR7 - Red Dep 2208 MR7 - % s Small 0% 9% 13% 0% 3% 5% 24% 100%	uced Dema Arr 2416 Dilit Medium 0% 17% 0% 2% 1%	and Two-Way 4624 TRUE Large 0% 4% 0% 0% 9% 4%	2946 9671 MR7 - Abs Dep -133 MR7 - Red Small 0 3399 6355 0 1133 2433 1155 4624 MR7 - Abs	Difference Arr -122 Luced Dema Medium 0 726 424 0 69 46	Two-Way -255 Ind Large 0 1955 0 0 0 0 3855 213	MR7 - 9 Dep Small MR7 - 9 MR7 - 4	0 516 % Redu 6% Abs Diff Me 0 -21 -13 0 -15 -8 0 255	r -5% r -5% r -5% r -5% r -12 -12	Two-Way -5% Large 0 -22 0 0 -68 -7	0% -5% MR7 - % R- Small -5% -2% -10% -3% 0%	eduction Medium -10% -2%	Large -109
Emp TA / Non sqm PM 2026 Land Use Type Resi Resi Resi Emp Emp Emp Emp TA / Non sqm AM 2036	Rural Other Total Suffolk Coastal Employment CHECKS Development Type TC Urban Rural TC Urban Rural TC Urban Rural TC Urban Rural TC TC Urban Rural TC TC TC TC TC TC TC TC TC TTC TTC TTC	358 2946 10188 MR7 - Orig Dep 2341 MR7 - Orig Small 0 420 648 0 148 251 1155 4879	inal Demai Arr 2538 inal Demai Medium 0 807 432 432 431 48	nd Two-Way 4879 TRUE nd Large 0 0 216 0 453 219	29% 100% MR7 - Red Dep 2208 MR7 - % sj Small 0% 9% 13% 5% 24% 100% MR7 - Red Dep	uced Dema Arr 2416 Dilit Medium 0% 17% 9% 0% 2% 1% uced Dema	Large 0% 4% 0% 4% 0% 4% 0 0% 4% Two-Way Two-Way Two-Way Two-Way Two-Way Two-Way Two-Way Two-Way Two-Way A 624 1	2946 9671 MR7 - Abs Dep -133 MR7 - Red Small 0 3399 6355 0 1133 2433 1155 4624 MR7 - Abs	Difference Arr -122 Luced Dema Medium 0 726 424 0 69 46 Difference Arr	Two-Way -255	MR7 - 9 Dep MR7 - 4 Small MR7 - 9 Dep	0 516 6 Redu Ari 6% Abs Diff Me 0 -21 -13 0 -15 -8 0 255	r -5% r -5% r -5% r -5% r -12 -12	Two-Way -5% Large 0 -22 0 0 0	0% -5% MR7 - % R Small -5% -2% -10% -3% -5%	eduction Medium -10% -2%	Large -10%
Emp TA / Non sqm PM 2026 Land Use Type Resi Resi Resi Emp Emp Emp Emp TA / Non sqm AM 2036	Rural Other Total Suffolk Coastal Employment CHECKS Development Type TC Urban Rural TC Urban Rural TC Urban Rural Other	358 2946 10188 MR7 - Orig Dep 2341 MR7 - Orig Small 0 420 648 0 148 251 1155 4879 MR7 - Orig Dep	inal Demai Arr 2538 inal Demai Medium 0 807 432 432 431 48	nd Two-Way 4879 TRUE nd Large 0 0 216 0 453 219	29% 100% MR7 - Red Dep 2208 MR7 - % sj Small 0% 9% 13% 5% 24% 100% MR7 - Red Dep	uced Dema Arr 2416 Dilit Medium 0% 17% 9% 0% 2% 1% uced Dema	Large 0% 4% 0% 9% 4% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2946 9671 MR7 - Abs Dep -133 MR7 - Red Small 0 399 635 0 133 243 1155 4624 MR7 - Abs Dep	Difference Arr -122 Luced Dema Medium 0 726 424 0 69 46 Difference Arr	Two-Way -255	MR7 - 9 Dep MR7 - 4 Small MR7 - 9 Dep	0 516 Ari	ference edium 0 -81 -9 9 0 -12 -1	Two-Way -5% Large 0 -22 0 0 -68 -7	0% -5% MR7 - % R Small -5% -2% -10% -3% -5%	eduction Medium -10% -2%	Large -10%
Emp TA / Non sqm PM 2026 Land Use Type Resi Resi Resi Emp Emp Emp Emp TA / Non sqm AM 2036	Rural Other Total Suffolk Coastal Employment CHECKS Development Type TC Urban Rural TC Urban Rural Other Total Suffolk Coastal Employment	358 2946 10188 MR7 - Orig Dep 2341 MR7 - Orig Small 0 420 648 0 148 251 1155 4879 MR7 - Orig Dep	inal Demai Arr 2538 inal Demai Medium 0 807 432 432 431 48	nd Two-Way 4879 TRUE 10	29% 100% MR7 - Red Dep 2208 MR7 - % sj Small 0% 9% 13% 5% 24% 100% MR7 - Red Dep	uced Dema Arr 2416 Dilit Medium 0% 17% 9% 0% 2% 1% uced Dema	Large 0% 0% 44% 0% 44% 0% 44% 0% 44% 0% 4551	2946 9671 MR7 - Abs Dep -133 MR7 - Red Small 0 399 635 0 133 243 1155 4624 MR7 - Abs Dep	Difference Arr -122 Luced Dema Medium 0 726 424 0 69 46 Difference Arr	Two-Way -255	MR7 - 9 Dep MR7 - 4 Small MR7 - 9 Dep	0 516 Ari	ference edium 0 -81 -9 9 0 -12 -1	Two-Way -5% Large 0 -22 0 0 -68 -7	0% -5% MR7 - % R Small -5% -2% -10% -3% -5%	eduction Medium -10% -2%	Large -10%
Emp TA / Non sqm PM 2026 Land Use Type Resi Resi Resi Resi Resi Resi Resi Finp Finp Finp Fin A / Non sqm AM 2036	Rural Other Total Suffolk Coastal Employment CHECKS Development Type TC Urban Rural TC Urban Rural Other Total Suffolk Coastal Employment	358 2946 10188 MR7 - Orig Dep 2341 MR7 - Orig Small 420 648 0 148 251 1155 4879 MR7 - Orig Dep 4646	inal Demai Arr 2538 inal Demai Medium 0 807 432 0 811 48	nd Two-Way 4879 TRUE nd Large 0 216 0 0 0 453 219 nd Two-Way 9059 TRUE	29% 100% MR7 - Red Dep 2208 MR7 - % sj Small 0% 13% 0% 5% 24% 100% MR7 - Red Dep 4373	uced Dema Arr 2416 Dilit Medium 0% 17% 9% 1% 1% 4178	Large 0% 0% 44% 0% 44% 0% 44% 0% 44% 0% 4551	2946 9671 MR7 - Abs Dep -133 MR7 - Red Small 0 9 635 0 133 243 1155 4624 MR7 - Abs Dep -273	Difference Arr -122 duced Dema Medium 0 726 424 0 69 46 Difference Arr -235	Two-Way -255 ind Large 0 195 9 0 385 213 Two-Way -508	MR7 - 9 Dep MR7 - 9 Dep	0 10 10 10 10 10 10 10 10 10 10 10 10 10	ference edium 0 -5% -9 0 -12 -1 uction	Two-Way -5% Large 0 -22 0 0 -68 -7	0% -5% MR7 - % R Small -5% -2% -10% -3% -3% -5%	eduction Medium -10% -2% -15% -3%	Large -10%
Emp TA / Non sqm PM 2026 and Use Type Resi Resi Resi Emp Emp Emp FA / Non sqm AM 2036	Rural Other Total Suffolk Coastal Employment CHECKS Development Type TC Urban Rural TC Urban Rural Other Total Other Total Suffolk Coastal Employment CHECKS	358 2946 10188 MR7 - Orig Dep 2341 MR7 - Orig Small 0 420 648 251 1155 4879 MR7 - Orig Dep 4646	inal Demai Arr 2538 inal Demai Medium 0 807 432 0 81 48 inal Demai Arr 4413	nd Two-Way 4879 TRUE 0 1216 0 0 0 0 0 453 219 0 0 0 TRUE	29% 100% MR7 - Red Dep 2208 MR7 - % sj Small 0% 9% 13% 0% 24% 100% MR7 - Red Dep 4373	uced Dema Arr 2416 Dilit Medium 0% 9% 0% 2% 1% uced Dema Arr 4178	nd Two-Way 4624 TRUE 0% 4% 0% 9% 4% Two-Way 8551 TRUE	2946 9671 MR7 - Abs Dep -133 MR7 - Red Small 0 3399 635 0 1133 243 1155 4624 MR7 - Abs Dep -273	Difference Arr -122 luced Demm Medium 0 7266 424 0 69 46 Difference Arr -235	Two-Way -255 Ind Large 0 195 0 0 385 213 Two-Way -508	MR7 - 9 Dep MR7 - 9 Small MR7 - 9 Dep	0 516 Ari	ference edium 0 -81 -9 0 -12 -1	Two-Way -5% Large 0 -22 0 0 0 -68 -7 Two-Way -6%	0% -5% MR7 - % R Small -5% -2% -10% -3% -5% -5%	eduction Medium -10% -2% -15% -3%	-10% -10% -15% -3%
Emp TA / Non sqm PM 2026 Land Use Type Resi Resi Resi Emp Emp Emp Emp Emp AM 2036 AM 2036	Rural Other Total Suffolk Coastal Employment CHECKS Development Type TC Urban Rural TC Urban Rural Other Total Suffolk Coastal Employment	358 2946 10188 MR7 - Orig Dep 2341 MR7 - Orig Small 420 648 0 148 251 1155 4879 MR7 - Orig Dep 4646	inal Demai Arr 2538 inal Demai Medium 0 807 432 432 434 48 inal Demai Arr 4413	nd Two-Way 4879 TRUE nd Large 0 216 0 453 219 nd Two-Way 9059 TRUE	29% 100% MR7 - Red Dep 2208 MR7 - % sj Small 9% 13% 5% 24% 100% MR7 - Red Dep 4373 MR7 - Red Small	uced Dema Arr 2416 Dilit Medium 0% 9% 0% 2% 1% uced Dema Arr 4178	Large 0% 0% 44% 0% 44% 0% 44% 0% 44% 0% 4551	2946 9671 MR7 - Abs Dep -133 MR7 - Red Small 0 9 635 0 133 243 1155 4624 MR7 - Abs Dep -273	Difference Arr -122 Luced Dema Medium 0 726 424 0 69 46 Difference Arr -235	Two-Way -255 ind Large 0 195 9 0 385 213 Two-Way -508	MR7 - A Small MR7 - 9 Dep MR7 - 9 Small	0 516 Ari	ference edium 0 -81 -9 0 -12 -1	Two-Way -5% Large 0 -22 0 0 -68 -7	0% -5% MR7 - % R Small -5% -2% -10% -33% -5% MR7 - % R Small -55% MR7 - % R Small -5 % R Small -	eduction Medium -10% -2% -15% -3%	Large -109
Emp TA / Non sqm PM 2026 Land Use Type Resi Resi Resi Emp Emp Emp Emp AM 2036 AM 2036	Rural Other Total Suffolk Coastal Employment CHECKS Development Type TC Urban Rural Other Total Suffolk Coastal Employment CHECKS	358 2946 10188 MR7 - Orig Dep 2341 MR7 - Orig Small 0 420 6488 251 1155 4879 MR7 - Orig Dep 4646 MR7 - Orig Small	inal Demai Arr 2538 inal Demai Medium 0 807 432 0 81 48 inal Demai Arr 4413 inal Demai Medium 0	nd Two-Way 4879 TRUE nd Large 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	29% 100% MR7 - Red Dep 2208 MR7 - % sj Small 9% 133% 5% 24% 100% MR7 - Red Dep 4373 MR7 - Red Dep 6	uced Dema Arr 2416 Dilit Medium 17% 9% 2% 1% 24% 4178 Dilit Medium 4178	Large 0% 4% 9% 4% 1TRUE	2946 9671 MR7 - Abs Dep -133 MR7 - Red Small 0 3399 635 0 1133 243 1155 4624 MR7 - Abs Dep -273 MR7 - Red Small 0 0 459	Difference Arr -122 Luced Dema Medium 0 7266 424 0 69 46 Difference Arr -235	Two-Way -255	MR7 - 9 Small MR7 - 9 Small MR7 - 9 Dep	0 6 Redu Arn Mes Diff	ference edium 0 -125	Two-Way -5% Large 0 -22 0 0 -68 -7	0% -5% MR7 - % R Small -5% -2% -10% -3% -5% MR7 - % R Small -5%	eduction Medium -10% -2% -15% -3%	-10% -15% -3%
Emp TA / Non sqm PM 2026 Land Use Type Resi Resi Emp Emp Emp Emp Emp AM 2036 Land Use Type Resi Resi	Rural Other Total Suffolk Coastal Employment CHECKS Development Type TC Urban Rural Other Total Suffolk Coastal Employment CHECKS Development Type TC Urban Rural Other Total	358 2946 10188 MR7 - Orig Dep 2341 MR7 - Orig Small 420 648 0 148 251 1155 4879 MR7 - Orig Dep 4646 MR7 - Orig Small 0 4460 4460 MR7 - Orig Dep 4646	inal Demai Arr 2538 inal Demai Medium 0 807 432 0 81 48 inal Demai Arr 4413 inal Demai Medium 0 0 1254	nd Two-Way 4879 TRUE nd Large 0 0 216 0 0 453 219 nd Two-Way 9059 TRUE nd Large 0 0 9059 TRUE	29% 100% MR7 - Red Dep 2208 MR7 - % sj Small 0% 4373 MR7 - Red Dep 4373 MR7 - Red Dep 4373 MR7 - Sed Small 0% 5% 5% 5% 10% 5% 5% 10% 5%	uced Dema Arr 2416 Medium 0% 17% 9% 0% 2% 1% 4178 Medium 4178 Medium 0% 4178	Large 0% 4% 178UE	2946 9671 MR7 - Abs Dep -133 MR7 - Red Small 0 399 635 0 133 243 1155 4624 MR7 - Abs Dep -273 MR7 - Red Small 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Difference Arr -122 Luced Dema Medium 0 726 424 0 69 46 Difference Arr -235 Luced Dema Medium 0 0 1129 601	Two-Way -255	MR7 - A Small MR7 - 9 Dep MR7 - 9 Small	0	ference edium 0 -125 -12 -15	Two-Way -5% Large 0 -22 0 0 -68 -7 Two-Way -6% Large 0 9 94	0% -5% MR7 - % R Small -5% -2% -10% -33% -5% MR7 - % R Small MR7 - % R Small	eduction Medium -10% -2% -15% -3%	-10% -15% -3%
Emp TA / Non sqm PM 2026 Land Use Type Resi Resi Resi Emp	Rural Other Total Suffolk Coastal Employment CHECKS Development Type TC Urban Rural Other Total Suffolk Coastal Employment CHECKS Development Type TC Urban Rural Other Total	358 2946 10188 MR7 - Orig Dep 2341 MR7 - Orig Small 0 420 648 0 0 148 251 1155 4879 4646 MR7 - Orig Dep 4646 MR7 - Orig Small	inal Demai Arr 2538 inal Demai Medium 0 80707 4322 0 811 48 48 inal Demai Arr 4413	nd Two-Way 4879 TRUE nd Large 0 0 0 4533 219 nd Two-Way 9059 TRUE nd Large 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	29% 100% MR7 - Red Dep 2208 MR7 - % sj Small 0% 13% 0% 3% 5% 24% 100% MR7 - Red Dep 4373 MR7 - Red Dep 4373	uced Dema Arr 2416 Dit Medium 0% 17% 9% 1% 1% 4178 Medium 4178	Large 0% 4551 TRUE	2946 9671 MR7 - Abs Dep -133 MR7 - Red Small 0 339 635 0 1133 243 1155 4624 MR7 - Abs Dep -273 MR7 - Red Small 0 459 927	Difference Arr -122 duced Dema Medium	Two-Way -255 Ind Large 0 1955 0 0 3855 213 Two-Way -508 Ind Large 0 8444 0 0 0 0	MR7 - A Small MR7 - 9 Small MR7 - 9 Small	0 Kedu Ari	ference edium	Two-Way -5% Large 0 -22 0 0 -688 -7 Two-Way -6% Large 0 -94 0 0	0% -5% MR7 - % R Small -5% -2% -10% -3% -9% MR7 - % R Small -5% -5%	eduction Medium -10% -2% -15% -3% eduction Medium -10% -2%	-10% -15% -3% -15% -3%
Emp TA / Non sqm PM 2026 Land Use Type Resi Resi Emp Emp Emp TA / Non sqm AM 2036 Land Use Type Resi Resi Resi Resi Resi Resi Resi	Rural Other Total Suffolk Coastal Employment CHECKS Development Type TC Urban Rural Other Total Other Total Development Type TC Urban Rural Other Total Development Type TC Urban Rural Other Total	358 2946 10188 MR7 - Orig Dep 2341 MR7 - Orig Small 0 420 6488 251 1155 4879 MR7 - Orig Dep 4646 MR7 - Orig Small 0 0 4483 946 0 0	inal Demai Medium 0 8070 432 0 811 448 4413 inal Demai Medium 0 1 1254 613 0 0 1 1358	nd Two-Way 4879 TRUE nd Large 0 216 20 453 219 nd Two-Way 9059 TRUE nd Large 0 937 0 939	29% 100% MR7 - Red Dep 2208 MR7 - % sj Small 0% 13% 5% 24% 100% MR7 - Red Dep 4373 MR7 - % sj Small 0% 5% 64% 4% 4% 4% 4% 4%	uced Dema Arr 2416 Dilt Medium 0% 17% 9% 2%% 1% 4178 Dilt Medium 0% 14% 7% 0% 14% 7%	Ind Two-Way 4624 TRUE Large 0% 4% 9% 4% Two-Way 8551 TRUE Large 0% 10% 0% 10%	2946 9671 MR7 - Abs Dep -133 MR7 - Red Small 0 3999 6355 4624 MR7 - Abs Dep -273 MR7 - Red Small 0 0 459 927 0 329	Difference Arr -122 Luced Demma Medium 0 7266 424 0 699 46 Difference Arr -235 Luced Demma Medium 0 1129 601 0 1144	Two-Way -255 Ind Large 0 1955 385 213 Two-Way -508 Ind Large 0 844 0 790	MR7 - 9 Small MR7 - 9 Small MR7 - 9 Small	0 Kedu Ari	ference edium 0 -125 -12 0 -20 0 -20 0 -20	Two-Way -5% Large 0 -22 0 0 -68 -88 -7 Two-Way -6% Large 0 -94 0 0 -139	0% -5% MR7 - % R-Small -5% -5% MR7 - % R-Small -5% -5% -5% -5% -5% -5% -5% -5% -5% -5%	eduction Medium -10% -2% -15% -3% eduction Medium -10% -2% -15%	Large -10% -15% -3% Large -10%
Emp TA / Non sqm PM 2026 Land Use Type Resi Resi Resi Emp Emp Emp Emp Emp AM 2036 Land Use Type Resi Resi Resi Resi Resi Resi	Rural Other Total Suffolk Coastal Employment CHECKS Development Type TC Urban Rural Other Total Suffolk Coastal Employment CHECKS Development Type TC Urban Rural Other Total	358 2946 10188 MR7 - Orig Dep 2341 MR7 - Orig Small 0 420 648 0 0 148 251 1155 4879 4646 MR7 - Orig Dep 4646 MR7 - Orig Small	inal Demai Medium 0 8070 432 0 811 448 4413 inal Demai Medium 0 1 1254 613 0 0 1 1358	nd Two-Way 4879 TRUE nd Large 0 216 20 453 219 nd Two-Way 9059 TRUE nd Large 0 937 0 939	29% 100% MR7 - Red Dep 2208 MR7 - % sj Small 0% 13% 5% 24% 100% MR7 - Red Dep 4373 MR7 - % sj Small 0% 5% 60% 60% 60% 60% 60% 60% 60% 60% 60% 60	uced Dema Arr 2416 Dit Medium 0% 17% 9% 1% 1% 4178 Medium 4178	Ind Two-Way 4624 TRUE Large 0% 4% 9% 4% Two-Way 8551 TRUE Large 0% 10% 0% 10%	2946 9671 MR7 - Abs Dep -133 MR7 - Red Small 0 339 635 0 1133 243 1155 4624 MR7 - Abs Dep -273 MR7 - Red Small 0 459 927	Difference Arr -122 Luced Dema Medium 0 726 424 0 69 46 Difference Arr -235 Luced Dema Medium 0 0 1129 601 114 138	Two-Way -255 Ind Large 0 1955 0 0 3855 213 Two-Way -508 Ind Large 0 8444 0 0 0 0	MR7 - 9 Small MR7 - 9 Small MR7 - 9 Small	0 Kedu Ari	ference edium	Two-Way -5% Large 0 -22 0 0 -688 -7 Two-Way -6% Large 0 -94 0 0	0% -5% MR7 - % R-Small -5% -5% MR7 - % R-Small -5% -5% -5% -5% -5% -5% -5% -5% -5% -5%	eduction Medium -10% -2% -15% -3% eduction Medium -10% -2%	-10% -15% -3%

Appendix D

ADJUSTED TRIP GENERATION BY DEVELOPMENT



Appendix D - Babergh residential developments - Trip generation (with adjustment)

/SP_ISPA_Ref	Source	LPA	PlanningRef	JLP Ref	Parish	Site Name	Dwellings (2036)	Dwellings (2026)	2036 AM Peak - Origin Trips (Departures)	2036 AM Peak - Destination Trips (Arrivals)	2026 AM Peak - Origin Trips (Departures)	2026 AM Peak - Destination Trips	2036 PM Peak - Origin Trips (Departures)	2036 PM Peak - Destination Trips	2026 PM Peak - Origin Trips (Departures)	2026 PM Peak - Destination Trips
A_BDC_1	OPPs to 1st April 2018	Rahernh			Acton	Land South East Of Barrow Hill, Acton, CO10 0AS	11	00 4	1 rips (Departures)	(Arrivals)	11 (Departures)	(Arrivais)	1 rips (Departures)	(Arrivals)	7 7 7	(Arrivals)
BDC 2	OPPs to 1st April 2018	Babergh	DC/17/06170/RES		Assington	Land North Of The Hollies, The Street, Assington, CO10 5LH	-	10 1	10 3		3		1		3 1	
_BDC_3 _BDC_4	OPPs to 1st April 2018 OPPs to 1st April 2018	Babergh	B /17/00003/FUL B /15/01433/OUT		Bentley Bildeston	Oakleigh, Capel Road, Bentley, IP9 2DW Land East of Artiss Close and, Rotherham Road, Bildeston		16 1	16 5 18 15		5		6 1	1	4 2	
_BDC_5	OPPs to 1st April 2018 OPPs to 1st April 2018	Babergh	B /15/00263/FUL		Brantham	Brantham Industrial Estate and land to the north and the peninsula (part of), Factory Lane, CO11 1NL	3.	20 14	12 173	61	77	2	7 100	16	6 45	
A BDC 6	OPPs to 1st April 2018 OPPs to 1st April 2018	Baberah	B /16/01493/OFD		Brantham Brantham	Britannia House, Factory Lane, Brantham, CO11 1NH Land North of Windyridge, Brantham Hill, Brantham		21 2	71 7	-	7		3		6 3	,
LBDC_8	OPPs to 1st April 2018	Babergh	B /17/00122/FUL		Capel St Mary	Land North And West Of Capel Community Church, Days Road		97 9	77 30	12	30	1	2 14	2	7 14	
A_BDC_9	OPPs to 1st April 2018	Babergh	B /14/00100/OUT		Capel St Mary Copdock & Washbrook	Land west of Pine Dell & Ashcroft (See Notes) Football Crowned North Fact of Fire Land Condook & Marchbrook	-		24 8 5 5	3	8		3 4		7 4	-
_BDC_11	OPPs to 1st April 2018 OPPs to 1st April 2018	Babergh	B /15/00673/FUL		East Bergholt	Football Ground North East of Elm Lane, Copdock & Washbrook Land North West Of, Moores Lane, East Bergholt	1		4 45	18	20	1	8 21	4	0 9	+
L_BDC_12	OPPs to 1st April 2018	Babergh	B /16/01092/OUT		East Bergholt	Land East Of The Constable Country Medical Centre, Heath Road, East Bergholt		75 7	75 23	9	23		9 11	2	1 11	
_BDC_13 _BDC_14	OPPs to 1st April 2018 OPPs to 1st April 2018	Babergh	B /15/01678/FUL B /17/01014/RES		East Bergholt Glemsford	Land South of Gatton Hse (Over 55's Scheme) Silk Factory, Chequers Lane (Reserved Matters for PP: B*/14/00468/OUT)		10 1	0 3		3		1		3 1	
_BDC_15	OPPs to 1st April 2018	Babergh	B /14/00804/FUL		Great Cornard	Land East of Carsons Drive (Persimmons)	16	66 7	4 52	21	23	4	9 24	4	6 11	
A_BDC_16 A_BDC_17	OPPs to 1st April 2018 OPPs to 1st April 2018	Babergh Bahernh	B /16/00760/FUL B /16/00903/FUI		Hadleigh Hadleigh	Former Brett Works And 109 High Street, Hadleigh, IP7 5EJ Land North of Castle Road Hadleigh	+		6 21		21		8 10	1	8 10	,
A_BDC_18	OPPs to 1st April 2018 OPPs to 1st April 2018	Babergh	B /06/00330/RES		Hadleigh Hintlesham	Former Hadleigh Building Supplies, Benton Street Land To The East Of Duke Street And North Of Red House Cottages, Hintlesham			1 3	1	3		1 2		3 2	:
A_BDC_19	OPPs to 1st April 2018 OPPs to 1st April 2018	Babergh	DC/17/03982/OUT		Hintlesham Holbrook	Land To The East Of Duke StreetAnd North Of Red House Cottages, Hintlesham Land on East side of Ipswich Road		11 1	1 3	1	3	10	1 2		3 2	
A BDC 21	OPPs to 1st April 2018	Babergh	B /16/00437/OUT		Lavenham	Land Off Norman Way, Lavenham		25 2	15 8	10	8		3 4	- 2	7 4	
_BDC_22	OPPs to 1st April 2018	Babergh	DC/17/03100/OUT		Lavenham	Land South Of Howlett Of Lavenham, Melford Road, Lavenham		25 2	5 8	3	8		3 4		7 4	
A_BDC_23 A_BDC_24	OPPs to 1st April 2018 OPPs to 1st April 2018	Babergh Babergh	DC/17/04024/FUL B /16/01559/FUL		Lavenham Lavenham	Land Adjacent To Bear's Lane, Lavenham Former Highways Depot, Melford Road, Lavenham		24 2 18 1	8 6	3	8		2 3		7 4 5 3	
_BDC_25	OPPs to 1st April 2018	Babergh	B /16/01581/RES		Long Melford	Land N of Ropers Lane, Rodbridge Hill (Southgate Prop. Ltd) (Planning Permission: B/15/00180/OUT)		77 7	7 24	10	24	10	11	2	1 11	
L_BDC_26	OPPs to 1st April 2018	Babergh Rahergh	B /16/00777/FUL B /15/01043/FUI		Long Melford Long Melford	Land On The South Side Of, Bull Lane, Long Melford Former Fleetwood Caravan Site. Hall Street	1	71 7	1 22	9	22	9	9 10	2	0 10	
_BDC_28	OPPs to 1st April 2018 OPPs to 1st April 2018	Babergh	B /16/01718/OUT		Monks Eleigh	Former Monks Eleigh Controlled School, Churchfield, Monks Eleigh, Colchester, IP7 7.JH		17 1	7 5	2	5		2 3		5 3	
_BDC_29	OPPs to 1st April 2018 OPPs to 1st April 2018	Babergh Babergh	B /14/01377/OUT B /12/00500/FUL		Pinewood	Belstead House,Sprites Lane,Pinewood,IP8 3NA Former HMS Ganges Site, Shotley Gate	15	55 6 85 12	9 48	19	22		9 23	4	3 10	
_BDC_31	OPPs to 1st April 2018	Babergh	8 /91/00723/OUT		Shotley Shotley	Shotley Marina, Ltd King Edward VII Drive	13		8 41	16	18	10	7 19	3	6 9	
_BDC_32	OPPs to 1st April 2018	Babergh	B /13/01384/FUL		Shotley	Shotley Marina Ltd, King Edward Vii Drive, Shotley, IP9 1QJ (Part revised scheme of B/91/00723/OUT)		19 1	9 6	2	6		2 3		5 3	
	OPPs to 1st April 2018 OPPs to 1st April 2018	Babergh Babergh	8 /15/01672/FUL 8 /16/01216/RFS		Shotley Sproughton	Shotley Lodge, Bristol Hill (Was B/07/01648/FUL) Land south of Sproughton VC, Primary School, Church Lane (Submission of details OPP B/11/00745/OUT)		12 1	2 4	2	4	-	2 2		3 2 8 4	
BDC 35	OPPs to 1st April 2018	Babergh	B /15/00029/OUT		Sproughton	Russetts, Hadleigh Road (See notes + B/16/00067/ROC also refs)		16 1	6 5	2	5		2 2		4 2	
_BDC_36	OPPs to 1st April 2018 OPPs to 1st April 2018	Babergh	B /16/01469/OFD B /15/01718/OUT		Sproughton Sudbury	Geest House, Hadleigh Rd, IP8 3AS (B/14/00826/OFDW also refs. See also Non-Res record) Chilton Woode Misod Lico Development Land North Officer by Reviews Sudjects Chilton Woode Misod Lico Development Land North Officer by Reviews Sudjects Chilton Woode Misod Lico Development Land North Officer by Reviews Sudjects Chilton Woode Misod Lico Development Land North Officer by Reviews Sudjects Chilton Woode Misod Lico Development Land North Officer by Reviews Sudjects Chilton Woode Misod Lico Development Land North Officer by Reviews Sudjects Chilton Woode Misod Lico Development Land North Officer by Reviews Sudjects Chilton Woode Misod Lico Development Land North Officer by Reviews Sudjects Chilton Woode Misod Lico Development Land North Officer by Reviews Sudjects Chilton Woode Misod Lico Development Land North Officer by Reviews Sudjects Chilton Woode Misod Lico Development Land North Officer by Reviews Sudjects Chilton Woode Misod Lico Development Land North Officer by Reviews Sudjects Chilton Woode Misod Lico Development Land North Officer by Reviews Sudjects Chilton Woode Misod Lico Development Land North Officer by Reviews Sudjects Chilton Reviews Sudjects Children Rev	57	15 1	5 5 6 228	2	5	20	2 2	19	4 2 8 53	
_BDC_37b	OPPs to 1st April 2018	Babergh	8 /15/01718/OUT		Sudbury	Chilton Woods Mixed Use Development Land North OfWoodhall Business Park, Sudbury Chilton Woods Mixed Use Development Land North OfWoodhall Business Park, Sudbury	57	75 25	6 228	86	101	38	120	19		
_BDC_38	OPPs to 1st April 2018	Babergh	B /14/00499/FUL		Sudbury	Walnut Tree Hospital, Walnut Tree Lane, Sudbury Land east of Bulmer Road, Sudbury (Reserved Matters for PP: B*/13/00917/OUT)			9 15 3 13	6	15		5 7	1	3 7	
BDC 40	OPPs to 1st April 2018 OPPs to 1st April 2018	Babergh	DC/17/04326/RES		Sudbury Sudbury	Sulby House, North Street, Sudbury, CO10 1RE (Revised Scheme from: B/17/00506/OFDW)			9 12	5	12		5 6	1	0 6	
_BDC_41	OPPs to 1st April 2018	Babergh	B /17/01023/OUT		Sudbury	Crown Building, Newton Road, Sudbury, CO10 2RL		20 2	0 6	2	6		2 3		5 3	
	OPPs to 1st April 2018 OPPs to 1st April 2018				Sudbury Sudbury	Easterns, 31 Station Road, Sudbury, CO10 2SS St Leonards Hospital, Newton Road (B/03/00282/OUT also ref)		15 1	5 5 2 4	2	5	2	2 2		3 2	
A BDC 44	OPPs to 1st April 2018	Babergh	B /15/00625/FUL		Sudbury	(Former) Sudbury Hall Hotel. Melford Rd		12 1	2 4	i	4		2		3 2	
_BDC_101 _BDC_102	2016-2018 Completions 2016-2018 Completions	Babergh	B/11/00148/OUT B/13/01238/FUL		Boxford Glemsford	Land S of Daking Ave / W of Swan St (aka Goodlands Farm) (See notes) Former EW Downes Works, 2-4 Brook Street		21 2	1 7	3	7		3		5 3	-
_BDC_103	2016-2018 Completions	Babergh	B/13/00113/OUT		Great Cornard	Guilford Europe, Radiator Road (B/15/00679/RES // See Notes)	10	05 10	5 30	12	30	12	2 14	2	6 14	
_BDC_104	2016-2018 Completions	Babergh	B/12/00748/FUL		Lavenham Lavenham	Former Armorex Site, Preston Rd Land S of 81-86 Meadow Close (BDC Aff Hsng Scheme)		16 1	6 5	2	5	1	2 2		4 2	
	2016-2018 Completions 2016-2018 Completions	Babergh	B/14/01520/RES		Sudbury	HARP CLOSE MEADOW, Waldingfield Rd (See also B/12/01198/OUT)	12	24 12	4 36	14	36	14	1 17	3	1 17	†
A BDC 107	2016-2018 Completions	Babergh	B/14/01259/FUL		Boxford	Land East of Boxford Court, Sand Hill (see notes)		25 2	5 8	3	8		3 4		7 4	
A BDC 109	2016-2018 Completions 2016-2018 Completions	Bahergh	B/14/01288/FUL B/14/01600/FUI		Holbrook Glemsford	Land on East side of Ipswich Road Land rear of 49-55 Schoolfleid	1	15 1	5 5	3	8		2 2		4 2	-
A_BDC_110	2016-2018 Completions	Babergh	8/15/00426/FUL		Whatfield	Land West of Church Farm, Naughton Rd (Was B/12/00595/OUT)	1	15 1	5 5	2	5	2	2 2		4 2	
		Babergh Babergh	DC/17/02751 R/17/00950	LA045 Boundary Review	Acton	and south of Tamage Road, Acton and east of Church Road, Stutton		58 2	6 18	7	8	3	9	1	5 1	-
181	SHELAA	Babergh	8/15/00673	LA060	East Bergholt	Land north west of Moores Lane			7 26	11	12		12	2	3 5	
		Babergh Babergh	8/16/01092	LA061 LA053	East Bergholt Brantham	Land south of Heath Road Land south of Joswich Road, Brantham		14 1	9 14	5	6	2	2 6	1.	2 3	
191	SHELAA	Babergh		LA013	Sproughton	Land west of London Road (A1214) and east of Hadleigh Road	34		0 109	44	0		51	9	5 0	<u> </u>
	HELAA	Babergh	DC/18/00200	Boundary Review	Great Waldingfield	Land to the east of Valley Road,	1	19	8 6	2	3	1	3		5 1	
103	SHELAA	Babergh Babergh		Boundary Review Boundary Review	Woolverstone Chelmondiston	Land South of Main Road, Woolverstone, Suffolk Land south of B1456, Chelmondiston		9	3 2 4 3	1	1		1		2 0	-
	SHELAA	Babergh		LA075	Shotley	Land south of The Street, Shotley	2	29 1	3 9	4	4	2	2 4		3 2	
	SHELAA SHELAA	Babergh Babergh	8/17/01009	Boundary Review Boundary Review	Elmsett Hitcham	Land west of Hadleigh Road Land west of The Causeway.	- 2	24 1	1 8	3	3	1	4		7 2	-
123	HELAA	Babergh		LA012	Sproughton	Land north of Burstall Lane and west of B113	4		9 14	5	6	2	6	10	2 3	
42	SHELAA SHELAA	Babergh Babergh	DC/17/06318	LA042 LA054	Great Cornard Capel St Mary	Land at Tye Farm, Great Cornard Land east of Longfield Road	25	91 58 2	0 84	34	0	0	39	7:	0	
78	HELAA	Babergh	DC/17/06316	LA048	Bildeston	and south of Wattisham Road		14	0 14	5	0	3	6	1:	2 0	+
	HELAA	Babergh		LA069	Lavenham	Land North West of Melford Road, Lavenham	11		0 4	17	0	0	2		0	
	HELAA Vilocation	Babergh Babergh		.A008 .A028	Copdock and Washbrook Hadleigh	Land south east of Back Lane and north east of Frog Hall Lane	13		8 41 2 156	17		28	19	36		
	Viocation	Babergh	B/15/00993	LA014	Sproughton	and at Poplar Lane	47		1 201	67		30	117	186	5 52	
	HELAA Public Land	Babergh Babergh	DC/18/02469	.A040 LA027	Sudbury Hadleigh	Land west of Bures Road, Great Cornard Babergh District Council offices. Corks Lane. Hadleigh	2		2 8	3		1	4		2	
87	HELAA	Babergh		A098	Leavenheath	Land south of High Road, Leavenheath	2		0 7	3	3	1	3		2	1
	HELAA HELAA	Babergh	DC/18/04329	A005 LA009	Belstead Copdock and Washbrook	6 Acre Field between Grove Hill and Holly Lane, Belstead		8	4 3	1	1	0	1		1	
37		Babergh Babergh		LA055	Capel St Mary	and south west of London Road, Copdock and to the south west of Rembrow Road, Capel St Mary	1	17	8 5	2	2	1	3		1	+
	HELAA	Babergh		Boundary Review	Lawshall	Land east of Bury Road, Lawshall IP29 4FH		9	4 3	1	1	0	1		1	
	HELAA HELAA	Babergh Bahergh	+	.A068 Boundary Review	Holbrook Holton St Mary	and east of Ipswich Road and Adjacent to the R1070. Holton St Mary	+	6	3 2	1	1	0	1		0	
20	HELAA	Babergh		Boundary Review	Bentley	and west of Church Lane, Bentley		2	5 4	1	2	1	2		3 1	
72 74	HELAA	Babergh	DC/18/00236	Boundary Review	Chelmondiston Little Waldingfield	and east of Richardson Lane, Chelmondiston and to the south east of The Street, Little Waldingfield	1	4	6 4	2	2	1	2	-	1 1	1 -
77	HELAA	Babergh Babergh	1	Boundary Review Boundary Review	Raydon	and north of Woodlands Road, Raydon		6	3 2	1	1	0	1		2 0	+
80 :	HELAA	Babergh	DC/17/06289	Boundary Review	Raydon	and east of The Street, Raydon		4	6 4	2	2	1	2	4	1 1	
	HELAA HFI AA	Babergh Babergh	DC/18/00706	A055*	Capel St Mary Wherstead	and at Red Lane, north of A12, south of Rembrow Road Klondyke Field, West of Bourne Hill	30		4 95 9 1 <i>a</i>	38	42	17	45	8		-
24	HELAA	Babergh		A013*	Sproughton	and north of Hadleigh Road and west of Church Lane	29	n (0 91	37	0	0	43	80		
	HELAA Vlocation	Babergh Raborah	00/17/04052	Boundary Review LA041	Great Waldingfield	and South of Waldingfield Road, Great Waldingfield and North West of Waldingfield Road. Chilton, Sudbury	1 12		5 4 8 41	1 16	2	1	2	36	1 9	
25	HELAA	Babergh Babergh	DC/17/04052 DC/17/02111	Boundary Review	Sudbury Stutton	and north of Manningtree Road, Stutton		8 4	41 3	16	18	7	19	36	9	
155	HELAA	Babergh		Boundary Review	Stoke By Nayland	and North of Goldenlonds, Stoke By Nayland		6	3 2	1	1	0	1		0	
97	HELAA	Babergh		A059	East Bergholt Local Plan housing target	and west of Hadleigh Road, East Bergholt	1	6]	2	1 1	1 1		1 1	1	. 0	1

Appendix D - Babergh employment developments - Trip generation (with adjustment)

WSP_ISPA_Ref	LPA	PlanningRef	Site Address	Land Use Type	Land Use Metric	Land Use Size (2036)	Land Use Size (2026)	2036 AM Peak - Origin Trips (Departures)	2036 AM Peak - Destination Trips (Arrivals)	2026 AM Peak - Origin Trips (Departures)	2026 AM Peak - Destination Trips (Arrivals)	2036 PM Peak - Origin Trips (Departures)	2036 PM Peak - Destination Trips (Arrivals)	2026 PM Peak - Origin Trips (Departures)	2026 PM Peak - Destination Trips (Arrivals)
BDC_32	Babergh	DC/17/02664/FUL	Albert E Webb And Son, Acton Place Industrial Estate, Acton	B1a_1	sqm	214	118		3	(2	2 3	0	2	0
BDC_5b	Babergh	B /15/00263/FUL	Brantham Industrial Estate and land to the north and the peninsula (part of), Factory Lane, CO11 1NL	A1_1	sqm	288	158	14	15	8	8	3 21	19	11	10
BDC_5c	Babergh	B /15/00263/FUL	Brantham Industrial Estate and land to the north and the peninsula (part of), Factory Lane, CO11 1NL	A3	sqm	288	158	14	15	8	8	3 21	19	11	10
BDC_5d	Babergh	B /15/00263/FUL	Brantham Industrial Estate and land to the north and the peninsula (part of), Factory Lane, CO11 1NL	A4	sqm	288	158	14	15	8	3 8	3 21	19	11	10
BDC_5e	Babergh	B /15/00263/FUL	Brantham Industrial Estate and land to the north and the peninsula (part of), Factory Lane, CO11 1NL	A5	sqm	288	158	14	15	8	8	3 21	19	11	10
BDC_5f	Babergh	B /15/00263/FUL	Brantham Industrial Estate and land to the north and the peninsula (part of), Factory Lane, CO11 1NL	B1a_1	sqm	8187	4503	25	169	14	4 93	133	24	73	13
BDC_5g	Babergh	B /15/00263/FUL	Brantham Industrial Estate and land to the north and the peninsula (part of), Factory Lane, CO11 1NL	B1c_B2	sqm	16752	9214	12	44	7	7 24	4 38	8	21	4
BDC_5h	Babergh	B /15/00263/FUL	Brantham Industrial Estate and land to the north and the peninsula (part of), Factory Lane, CO11 1NL	B1c_B2	sqm	16372	9005	57	107	32	2 59	73	30	40	16
BDC_5i	Babergh	B /15/00263/FUL	Brantham Industrial Estate and land to the north and the peninsula (part of), Factory Lane, CO11 1NL	B8_av	sqm	12812	7047	7	21	4	12	2 22	12	12	7
BDC_5j	Babergh	B /15/00263/FUL	Brantham Industrial Estate and land to the north and the peninsula (part of), Factory Lane, CO11 1NL	D1	sqm	288	158	14	15	8	8	3 0	0	C	0
BDC_33	Babergh	B /17/00441/FUL	Former Wardle Storeys, Factory Lane, Brantham	B8_2	sqm	4507	2479	2	6	1	1 3	3 5	2	3	1
BDC_10b	Babergh	B /15/00673/FUL	Land North West Of, Moores Lane, East Bergholt	B1b_1	sqm	360	198	(2	() 1	1 1	0	1	0
SS0299_Land At Po	Babergh	B/15/00993/FUL	Land At Poplar Lane	A3_A4_A5_D1	sqm	5690	3130	24	31	13	3 17	7 81	129	44	71
SS0299_Land At Po	Babergh	B/15/00993/FUL	Land At Poplar Lane	A3_A4_A5_D1	sqm	5690	3130	24	31	13	3 17	7 81	129	44	71
SS0299_Land At Po	Babergh	B/15/00993/FUL	Land At Poplar Lane	D2	Pupils	210	116	46	64	25	5 35	5	2	3	1
SS1031_Lady Lane	Babergh	SS1031	Lady Lane Employment Allocation (EM03)	B1a_1	sqm	416	128	1	7	(2	2 6	1	2	0
SS1031_Lady Lane	Babergh	SS1031	Lady Lane Employment Allocation (EM03)	B1c_B2	sqm	1432	441	3	6	1	1 2	2 6	1	2	0
SS1031_Lady Lane	Babergh	SS1031	Lady Lane Employment Allocation (EM03)	B8_1	sqm	2165	666	1	3	() 1	1 3	1	1	0
SS1035_Land to th	Babergh	SS1035	Land to the east of Frog Hall Lane	B1a_1	sqm	2145	1072	4	35	2	2 17	7 32	3	16	1
SS1035_Land to th	Babergh	SS1035	Land to the east of Frog Hall Lane	B1c_B2	sqm	7378	3689	17	33	8	3 16	5 29	7	14	3
SS1035_Land to th	Babergh	SS1035	Land to the east of Frog Hall Lane	B8_1	sqm	11153	5577		15		3 7	7 13	4	7	2
SS0721_Former Su		SS0721	Former Sugar Beet Factory Site, Sproughton Road - B1	B1a_1	sqm	2121	653	3	35	1	1 11	1 31	3	10	1
SS0721_Former Su	Babergh	SS0721	Former Sugar Beet Factory Site, Sproughton Road - B2	B1c_B2	sqm	5473	1684	12	24	4	4 7	7 21	5	7	2
SS0721_Former Su	Babergh	SS0721	Former Sugar Beet Factory Site, Sproughton Road - B8	B8_1	sqm	6089	1874		8	1	1 2	2 7	2	2	1
SS0721_Former Su	Babergh	SS0721	Former Sugar Beet Factory Site, Sproughton Road - Hotel	C1	beds	12	4	3	2	1	1 1	1 2	3	1	1
SS0721_Former Su	Babergh	SS0721	Former Sugar Beet Factory Site, Sproughton Road - A1	A1_1	sqm	190	58	(0	(0) 2	2	1	1
SS1026_Poplar Lan	Babergh	SS1026	Poplar Lane, Sproughton	B1a_1	sqm	252	126	(4	() 2	2 4	0	2	0
SS1026_Poplar Lan	Babergh	SS1026	Poplar Lane, Sproughton	B1c_B2	sqm	868	434	2	4	1	1 2	2 3	1	2	0
SS1026_Poplar Lan	Babergh	SS1026	Poplar Lane, Sproughton	B8_1	sqm	1312	656	1	2	() 1	1 2	0	1	0
SS1027_Land betw	Babergh	SS1027	Land between The Street and the A14	B1a_1	sqm	202	62	(3	() 1	1 3	0	1	0
SS1027_Land betw	Babergh	SS1027	Land between The Street and the A14	B1c_B2	sqm	694	214	2	3	() 1	1 3	1	1	0
SS1027_Land betw	Babergh	SS1027	Land between The Street and the A14	B8_1	sqm	1050	323	1	1	(0	1	0	C	0
SS1028_Allocated I	Babergh	SS1028	Allocated Land at Chilton Woods Site (West) - B1	B1a_1	sqm	905	279	10	23	10	23	3 15	10	15	10
SS1028_Allocated I	Babergh	SS1028	Allocated Land at Chilton Woods Site (West) - B2	B1c_B2	sqm	3114	958		15		5 15	5 0	5	C	5
SS1028_Allocated I	Babergh	SS1028	Allocated Land at Chilton Woods Site (West) - B8	B8_1	sqm	4707	1448	2	5	1	1 2	2 5	1	2	0
SS1029_Land at Ch	Babergh	SS1029	Land at Chilton Woods Allocation (East) - B2	B1c_B2	sqm	257	79	1	1	(0	1	0	C	0
SS1029_Land at Ch	Babergh	SS1029	Land at Chilton Woods Allocation (East) - B8	B8_1	sqm	389	120	(0	(0	0	0	C	0
SS1029_Land at Ch	Babergh	SS1029	Land at Chilton Woods Allocation (East) - B8	B8_1	sqm	389	120	(0	(0	0	0	C	0
Note - Job numbe	ers and gross	floor area for Alloc	ated sites had a factor of 0.15 applied to match Babergh Local Plan jobs target	+	+ -			•			+	•			

Note - Job numbers and gross floor area for Allocated sites had a factor of 0.15 applied to match Babergh Local Plan jobs targe

Appendix D - Mid Suffolk residential developments - Trip generation (with adjustment)

Appendix D - Mid Suffolk residen	ntial develop	ments - Trip	generation (with adju	istment)												
WSP_ISPA_Ref Source		LPA	PlanningRef	JLP Ref	Parish	Site Name	Describer (2024)	Dwellings (2026)	2036 AM Peak - Origin Trips (Departures)	2036 AM Peak - Destination Trips (Arrivals)	2026 AM Peak - Origin	2026 AM Peak - Destination Trips	2036 PM Peak - Origin Trips (Departures)	2036 PM Peak - Destination Trips (Arrivals)	2026 PM Peak - Origin Trips (Departures)	2026 PM Peak -
WSP_ISPA_Ref Source		LPA	Planningkei	JLP REI	Parisii	Sité name	Dwellings (2036)	Dwellings (2020)	Trips (Departures)	(Arrivals)	Trips (Departures)	(Arrivals)	Trips (Departures)	(Arrivals)	Trips (Departures)	(Arrivals)
ISPA_MSDC_1 OPPs to 1st April			M /3270/16/OUT		Bacton	Land adjacent Wyverstone Road (opposite School)	6	1 6	1 20		8 20		8 '	9 1	8 9	18
ISPA_MSDC_2 OPPs to 1st April ISPA_MSDC_3 OPPs to 1st April		Aid Suffolk	M /0764/15/OUT M /4070/16/FUL		Bacton Badwell Ash	Land West of Broad Road Land adj to DonardBack Lane	4	1 4	15		6 15		6	7 1	3 7	13
ISPA_MSDC_4 OPPs to 1st April					Barham	Land rear of De Saumarez Drive	2	3 2	7		3 7		3	3	6 3	
ISPA_MSDC_5 OPPs to 1st April	II 2018 N	Aid Suffolk	M /0928/17/FUL		Barham	Land at Norwich Road(adjacent to Henry VIII Farmhouse)	10		3		1 3		1	1	3 1	
ISPA_MSDC_6 OPPs to 1st April ISPA_MSDC_7 OPPs to 1st April	I 2018 N	Aid Suffolk	M /0156/17/REM		Bramford Bramford	Land adjacent to Bramford Playing Field, The Street Former Scotts/Fkons sitePaper Mill LaneHybrid: Application ref. used twice for OL and Full.	130		41	1	6 23		9 1	9 3	6 11 7 14	
ISPA_MSDC_8 OPPs to 1st April	II 2018 N	Aid Suffolk	M /2700/12/FUL		Bramford	Former Scotts/Fisons sitePaper Mill LaneHybrid: Application ref. used twice for Full and Outline	7/	7	23		9 23		9 1	1 2		
ISPA_MSDC_8 OPPs to 1st April ISPA_MSDC_9 OPPs to 1st April	II 2018 N	Aid Suffolk	M /0408/17/OUT		Bramford	By-pass NurseriesBramford Road	20	2	6		3 6		3	3	5 3	
ISPA_MSDC_10 OPPs to 1st April ISPA_MSDC_11 OPPs to 1st April	I 2018 N	Aid Suffolk	M /1492/15/OUT		Combs Combs	Land W of Farriers Rd, Edgecomb Park, Hybrid App (Phase 2) Land W of Farriers Rd, Edgecomb Park, Hybrid App (Phase 1)	110	6	34	1	4 19		8 1	6 3	0 9	11
ISPA_MSDC_12 OPPs to 1st April	II 2018 N	Aid Suffolk	M /4188/15/OUT		Creeting St Mary	J. Breheny Contractors Ltd. Flordon Road	52	2 5	2 16		7 16		7	8 1		14
ISPA MSDC 13 OPPs to 1st April	II 2018 N	Aid Suffolk	M /4911/16/OUT		Elmswell	Land adjacent to Wetherden Road	240		75	3	0 42	1	7 3:	5 6	6 20	37
ISPA_MSDC_14 OPPs to 1st April ISPA_MSDC_15 OPPs to 1st April	I 2018 N	Aid Suffolk	M /3918/15/REM		Elmswell	Former Grampian/Harris Factory, St. Edmund Drive	191			2	4 33	1	3 21	8 5	2 16	29
ISPA_MSDC_16 OPPs to 1st April	12018 N	Aid Suffolk	M /3563/15/OUT		Elmswell Eve	Land East of Borley Crescent Land South of Eye AirfieldCastleton Way	28		7 88	3	5 49	2	0 4	1 7	7 23	43
ISPA_MSDC_17 OPPs to 1st April	II 2018 N	Aid Suffolk	M /4410/16/OUT		Fressingfield	Land and buildings at Red House Farm, Priory Road	21		9		4 9	-	4	4	8 4	8
ISPA_MSDC_18 OPPs to 1st April	I 2018 N	Aid Suffolk	M /0294/15/OUT		Gislingham	Land to rear of West View Gardens, Thornham Road	41	4	13		5 13		5	6 1	1 6	11
ISPA_MSDC_19 OPPs to 1st April ISPA_MSDC_20 OPPs to 1st April	II 2018 N	Aid Suffolk	M /3310/14/FUL M /2022/16/OUT		Great Blakenham Great Blakenham	Former Masons Cement Wks, Land btwn Gipping and Bramford Rd Land on West side of Stowmarket Road	420	23	133	5	75	3	0 6	3 11		66
ISPA_MSDC_21 OPPs to 1st April	II 2018 N	Aid Suffolk	DC/17/04375/FUL		Laxfield	Land adjacent to Mill Road (south side of 13 Noyes Avenue)	12		4		2 4		2	2	3 2	. 3
ISPA_MSDC_22 OPPs to 1st April	II 2018 N	Aid Suffolk	M /3642/16/OUT		Laxfield	Land on west side of Bickers Hill Road	10	1	3		1 3		1	1	3 1	3
ISPA_MSDC_23 OPPs to 1st April	II 2018 N	Aid Suffolk	M /5013/16/OUT		Mellis Mendlesham	Land at Bullocks FarmEarlsford Road	10	1	3		1 3		1	1 1	3 1	3
ISPA_MSDC_24 OPPs to 1st April ISPA MSDC 25 OPPs to 1st April	12018 N	Aid Suffolk	M /4242/16/OUT		Mendlesham	GR Warehousing Site, Old Station Rd Land to North West of Mason Court (known as Old Engine Meadow)	21	3 2	3 9		4 9		4	4	8 4	13
ISPA_MSDC_25 OPPs to 1st April ISPA_MSDC_26 OPPs to 1st April	II 2018 N	Mid Suffolk	M /3153/14/FUL		Needham Market	Needham Chalks Ltd, Ipswich Rd (Although outside SB site is adj to It)	261	14	83	3	3 47	1	9 3	9 7	3 22	41
ISPA_MSDC_27 OPPs to 1st April ISPA_MSDC_28 OPPs to 1st April	II 2018 N	Aid Suffolk	M /3679/13/OUT	1	Needham Market	Land W of Anderson Close, Hill House Lane	3	3	12		5 12		5 !	5 1	0 5	10
ISPA_MSDC_28 OPPs to 1st April ISPA_MSDC_29 OPPs to 1st April	12018 A	nia Suttolk Nid Suttolk	M /2452/14/FUL M /4195/15/FIII		Onehouse Palgrave	Land at Red Willows Ind' Estate, Finborough Rd Land south east of Lion Road	1	1	3		3		3	3	5 2	3
ISPA_MSDC_30 OPPs to 1st April	II 2018 N	Aid Suffolk	DC/17/02657/OUT		Rickinghall	Land at Rectory Hill	10	1	3		1 3		1	1	3 1	3
ISPA_MSDC_31 OPPs to 1st April	II 2018 N	Aid Suffolk	M /2798/16/OUT		Rickinghall	Land to the rear of WillowmereGarden House Lane	10	1	3		1 3		1	1	3 1	3
ISPA_MSDC_32 OPPs to 1st April ISPA_MSDC_33 OPPs to 1st April	II 2018 N	Aid Suffolk	M /4847/16/OUT M /2722/13/EU		Stonham Aspal Stowmarket	Green Farm, Crowfield Road Land at Chilton Leys, Bury Rd (also in parishes of Haughley and Onehouse)	21	1 12	3	~	3		4 2	9 5	3 1	3
ISPA MSDC 34 OPPs to 1st April	I 2018 N	/lid Suffolk	M /1709/16/FUL		Stowmarket	Land at Chilton Leys, Bury Rd (aso in parishes of Haughley and Ohenouse) Phase 6C Cedars Park (Final Phase), Nth of Wagtall Drive & 5th of Stowupland Rd	21:				0 26	1	0 1:	2 2		22
ISPA_MSDC_35 OPPs to 1st April	II 2018 N	Aid Suffolk	M /4556/16/FUL		Stowmarket	Phase 3D Cedars ParkLand South of Gun Cotton Way	41	3 4	15	ì	6 15		6	7 1	3 7	13
ISPA_MSDC_36 OPPs to 1st April ISPA_MSDC_37 OPPs to 1st April	II 2018 N	Aid Suffolk	M /1662/14/FUL		Stowmarket Stowmarket	Land adjoining roundabout, Bury Road	2	7 2	8		3 8		3	4	7 4	7
ISPA_MSDC_37 UPPs to 1st April ISPA_MSDC_38 OPPs to 1st April	II 2018 N	nid Suffolk	M /2028/15/FUI		Stowmarket	115 Ipswich Street(Joker's Night Club, 111 Ipswich Street) Land off Creeting Road West	1/2	1 1	1 4		3 8		2	2	4 2	4
ISPA_MSDC_39 OPPs to 1st April	II 2018 N	Aid Suffolk	M /3208/15/FUL		Stowmarket	Mulberry House, Milton Road South	1		4		2 4		2	2	4 2	4
ISPA_MSDC_40 OPPs to 1st April	II 2018 N	Aid Suffolk	M /3756/12/FUL		Stowmarket	19-21 Violet Hill Road	1:				2 4		2	2	3 2	3
ISPA_MSDC_41 OPPs to 1st April ISPA_MSDC_42 OPPs to 1st April					Stowupland Stowupland	Land between Gipping Road and Church Road (Phase 2)	101	_	31	1	3 18		7 15	_		
ISPA_MSDC_43 OPPs to 1st April	II 2018 N	Aid Suffolk	M /0117/17/FUL		Stowupland	Land between Gipping Road and Church Road (Phase 1) Land at Church Road	10		3		1 3		1	1	3 1	3
ISPA_MSDC_44 OPPs to 1st April ISPA_MSDC_45 OPPs to 1st April	II 2018 N	Aid Suffolk	M /4005/14/FUL		Stradbroke	Grove Farm, Queen Street	4	4	14	1	6 14		6	6 1	2 6	12
ISPA_MSDC_45 OPPs to 1st April ISPA MSDC 46 OPPs to 1st April	II 2018 N	Aid Suffolk	M /4714/16/FUL		Thorndon Thurston	Kerrison Conference & Training Centre, Stoke Ash Road Land on the North side of Norton Road	20	3 2	9	-	4 9		4 4 2	4	8 4	8
ISPA_MSDC_46 OPPs to 1st April					Thurston	Land to the south of Norton Road	179		55	2	2 31	1	2 2		8 14	27
ISPA_MSDC_48 OPPs to 1st April	II 2018 N	Aid Suffolk	M /2613/11/OUT		Thurston	Thurston Granary, Station Hill	91	9	30	1	2 30	1	2 1	4 2		
ISPA_MSDC_49 OPPs to 1st April					Tostock	Land east of Norton Road(south of Fiddlers Creek, north of Tostock Village Hall)	14		4		2 4		2	2	4 2	4
ISPA_MSDC_50 OPPs to 1st April ISPA_MSDC_51 OPPs to 1st April	II 2018 N	Aid Suffolk	M /2982/15/FUL M /2480/16/FUI		Whitton Wortham	Whitton Park Retirement Home, Thurleston Lane Land south of Bury Road	19		6		2 6		2	2	3 3	5
ISPA_MSDC_101 2016-2018 Comp	pletions N	Aid Suffolk	M/0110/14/PRN		Bramford	Acorn Business Centre (also known as The Hub)Paper Mill Lane	18		6		2 6		2	3	5 3	. 5
ISPA_MSDC_102 2016-2018 Comp	pletions N	Aid Suffolk	M/1492/15/FUL		Combs	Land west of Farriers Road Edgecomb Park	3	3	10		4 10		4	5	9 5	9
ISPA_MSDC_103 2016-2018 Comp ISPA_MSDC_104 2016-2018 Comp	pletions A	Aid Suffolk	M/3310/14/FUL		Great Blakenham Great Blakenham	Former Masons Cement Works, Land between Gipping and Bramford Road Land off Kingfisher Drive/Chalk Hill Rise, (MSDC land)	123	12	38	1	5 38	1	5 1	8 3	4 18	34
ISPA_MSDC_105 2016-2018 Comp	pletions N	Aid Suffolk	M/2722/13/FUL		Stowmarket	Land at Chilton Leys, Bury Rd (also in parishes of Haughley and Onehouse)	109	10	31	1	3 31	1	3 1	5 2	8 15	28
ISPA_MSDC_106 2016-2018 Comp	pletions N	Aid Suffolk	M/2178/14/FUL		Woolpit	Unity T2: Land at Steeles Rd + land S of 46-64 Steeles Rd	16	1	5		2 5		2	2	4 2	4
ISPA_MSDC_107 2016-2018 Comp	pletions N	Aid Suffolk	M/1709/16/FUL		Stowmarket	Phase 6C Cedars Park (Final Phase), Nth of Wagtall Drive & Sth of Stowupland Rd	6	6	18		7 18		7	9 1	6 9	16
ISPA_MSDC_108 2016-2018 Comp ISPA_MSDC_109 2016-2018 Comp	pletions A	Aid Suffolk	M/0958/16/FUL M/2211/16/RFM		Stowmarket Mendlesham	9 Finborough Road (off Iliffe Way) GR Warehousing Site, Old Station Rd	2	1 2	6		3 6		2	2	4 2	- 6
ISPA_MSDC_110 2016-2018 Comp					Needham Market	Needham Chalks Ltd, Ipswich Rd (Although outside SB site is adj to it)	2	2	7		3 7		3	3	6 3	6
ISPA_MSDC_111 2016-2018 Comp	pletions N	Aid Suffolk	M/2742/14/FUL		Stowmarket	Land at St Mary's Rd, Kingsmead Rd/Close, Lydgate Close & Silverdale Ave	20	2	6		2 6		2	3	5 3	5
ISPA_MSDC_112 2016-2018 Comp SS0004 SHELAA	pletions N	Aid Suffolk	M/3918/15/REM DC/17/04113	LA067	Elmswell	Former Grampian/Harris Factory, St. Edmund Drive Land south of Bacton Road, Haughley	20	2	9 6		3 6		3	9 1	5 3	5
SS0006 SHELAA			DC/17/02232	LA090	Haughley Thurston	Land to the west of Barton Road, Thurston	83		26	1	11		5 1	2 2		10
SS0012 SHELAA	N.	Aid Suffolk		Boundary Review	Old Newton	Land north of Falconer Avenue, Old Newton	36	1	11		4 5		2	5 1	0 2	4
SS0014 SHELAA SS0019 SHELAA		Aid Suffolk Aid Suffolk	4942/16	LA022 LA084	Eye Thurston	Land to the north of Maple Way, Eye Land to the west of Meadow Lane, Thurston	96	4	30	1.	2 13		5 1	4 2 6 1		12
SS0019 SHELAA SS0020 SHELAA		Aid Suffolk		Boundary Review	Badwell Ash	Land to the west of Meadow Lane, Inurston Land south of The Broadway, Badwell Ash	4	<u>'</u>	3		1 1		0	1	2 1	1
SS0029 SHELAA	N.	Aid Suffolk		LA036	Stowmarket	Land south of Union Road, Stowmarket	19	8	60	2	4 27	1	1 21	8 5		23
SS0031 SHELAA SS0033 SHELAA		Aid Suffolk Aid Suffolk	· · · · · · · · · · · · · · · · · · ·	LA057 LA102	Debenham Whitton	Land north of Ipswich Road, Debenham	89	1	28	1	1 0		0 1:	3 2	5 0	0
SS0033 SHELAA SS0038 SHELAA		Aid Suffolk Aid Suffolk		LA102 Boundary Review	Whitton Yaxley	Land west of Old Norwich Road, Whitton Land to the east of Old Ipswich Road, Yaxley	12	5	38	1	17		1	oj 3	3 1	15
SS0039 SHELAA	N.	Aid Suffolk		LA064	Elmswell	Land to the north of Church Road, Elmswell	38	1	12		5 5		2	6 1	1 3	5
SS0040 SHELAA		Aid Suffolk	1352/17	LA091	Walsham-le-Willows	Land to the east of Wattisfield Road, Walsham-le-Willows	38	1	12		5 5		2 (6 1	1 3	5
SS0042 SHELAA SS0054 SHELAA		Aid Suffolk Aid Suffolk		Boundary Review Boundary Review	Yaxley Weybread	Land west of Old Ipswich Road, Yaxley Land north-east of The Street, Weybread	10		2		1 1		0	1	3 0	1
SS0058 SHELAA		Aid Suffolk	3872/16	Boundary Review	Fressingfield	Land north-east of the Street, weybread Land between Oatfields and Stradbroke Road, Fressingfield	11		4	-	1 2		1 :	2	3 1	1
SS0064 SHELAA		1id Suffolk	DC/18/01163	LA033	Stowmarket	Land south of Gun Cotton Way, Stowmarket	43	1	13	!	5 6		2	6 1	2 3	5
SS0065 SHELAA SS0069 SHELAA		fid Suffolk fid Suffolk	· · · · · · · · · · · · · · · · · · ·	LA073 Boundary Review	Mendlesham Laxfield	Land south of Glebe Way, Mendlesham	16		5		2 2		1	2	4 1	2
SS0069 SHELAA SS0073 SHELAA			5024/16 and 0195/16		Stowupland	Land to the south of Framlingham Road, Laxfield Land to the north of B1115, Stowupland	10	4	3 29	1	1 13		5 1:	3 2	5 6	1 11
SS0075 SHELAA	N	fid Suffolk		LA089	Thurston	Land to the east of Ixworth Road, Thurston	128		40	1	6 0		0 19	9 3	5 0	0
SS0076 SHELAA		flid Suffolk		LA002	Barham	Land to the north of Church Lane, Barham	172		54	2	2 24	1	0 2			21
SS0079 SHELAA SS0083 SHELAA	N.	fid Suffolk fid Suffolk		LA080 LA074	Stradbroke Mendlesham	land to the west of Queen Street and primary school, Stradbroke Land to the north east of Chapel Road, Mendlesham	48				7		2	7 1	5 3 0 2	6
SS0084 SHELAA	N	fid Suffolk		Boundary Review	Westhorpe	Land north of The Street	3,	'	2		1 1		0	1	2 0	1
SS0085 SHELAA	ř.	1id Suffolk	0210/17	LA062	Elmswell	Land east of Ashfield Road, Elmswell	68	3	21		9		4 10	1	9 4	8
SS0088 Public Land SS0090 SHELAA		flid Suffolk flid Suffolk		LA046 LA085	Bacton Thurston	Bacton Middle School, Wyverstone Road, Bacton Land to the East of Church Road and South of Old Post Office Lane, Thurston	33	1	10		4 4		2 !	5	9 2	4
SS0090 SHELAA SS0091 Public Land		fid Suffolk fid Suffolk		LA085 LA051	Thurston Botesdale & Rickinghall	Land to the East of Church Road and South of Old Post Office Lane, Thurston Land between The Street and A143, Rkkinghall	16	1	5	:	2 B n		0	9 1	1 8 n	2
SS0093 SHELAA	N	flid Suffolk		LA093	Woolpit	Land east of Green Road, Woolpit	3	1	10		4 4		2	5	9 2	4
SS0096 SHELAA		flid Suffolk		LA063	Elmswell	Land east of Warren Lane, Elmswell	24	1	8		3 3		1 4	4	7 2	3
SS0099 SHELAA SS0101 Public Land		fid Suffolk fid Suffolk		LA047	Bacton Stowmarket	Land to the north east of Turkey Hall Lane, Bacton Stowmarket Middle School, Walnut Tree Walk	33	1	10		5 3		0 5	4	y 2 7 n	4
SS0107 SHELAA		fid Suffolk		LA065	Elmswell	Land to the north west of School Road, Elmswell	33	1	10		4 4		2 5	5	9 2	4
					•	·					•	•	•	*	*	

WSP_ISPA_Ref	Source	LPA	PlanningRef	JLP Ref	Parish	Site Name	Dweilings (2036)	Dwellings (2026)	2036 AM Peak - Origin Trips (Departures)	2036 AM Peak - Destination Trips (Arrivals)	2026 AM Peak - Origin Trips (Departures)	2026 AM Peak - Destination Trips (Arrivals)	2036 PM Peak - Origin Trips (Departures)	2036 PM Peak - Destination Trips (Arrivals)	2026 PM Peak - Origin Trips (Departures)	2026 PM Peak - Destination Trips (Arrivals)
	SHELAA	Mid Suffolk		LA006	Bramford	Land south of Fitzgerald Road, Bramford	64	21	8 20	8	9		9	18	4	8
	SHELAA SHELAA	Mid Suffolk Mid Suffolk	0460/17	LA049 Boundary Review	Botesdale & Rickinghall Old Newton	Land south of Back Hills, Botesdale and Rickinghall Land east of Stowmarket Road. Old Newton	26		2 2		3 4		4		2	F 3
	SHELAA	Mid Suffolk		LA066	Flmswell	Land west of Station Road, Elmswell	64		0 20) 0	11	0	
	SHELAA	Mid Suffolk		LA076	Stonham Aspal	Land south of The Street, Stonham Aspal	22		0 7	1	3 0		3		0	
	SHELAA	Mid Suffolk		Boundary Review	Somersham	Land to the west of Main Road, Somersham	19		9 6		2 3		3		1	
SS0151	SHELAA	Mid Suffolk		LA077	Stowupland	Land south of Church Road, Stowupland	11		5 4		1 2		2		1	
	Allocation	Mid Suffolk		LA036*	Stowmarket	Land north east of the junction of Finborough Road and Starhouse Lane, Onehouse	100	4	4 31	13	3 14		15	27	7	12
	SHELAA	Mid Suffolk		Boundary Review	Henley	Land south of Ashbocking Road, Henley	13		6 4		2		2	4	1	
	Allocation	Mid Suffolk		LA035	Stowmarket	Land north of Stowupland Road and east of Newton Road	570	25	3 164	66	73	2	77	144	34	6
	SHELAA	Mid Suffolk		LA058	Debenham	Land east of Aspall Road, Debenham	55		0 17		0		8	15	0	
	SHELAA SHELAA	Mid Suffolk Mid Suffolk		LA086 Boundary Review	Thurston Onehouse	Land South of Heath Road, Thurston Land south of Forest Road	70		0 22	,	0		10	19	0	
	SHELAA SHELAA	Mid Suffolk	DC/17/02783	I Ang?	Walsham-le-Willows	Land south of Polest Road Land east of Wattisfield Road, Walsham-le-Willows	14		0 4		0		, ,		0	
330307	SHELAA	Mid Suffolk	DC/11/02/03	Boundary Review	Finningham	Land south of Wickham Road, Finningham	14		n 3	-	1 0		1		0	
	SHELAA	Mid Suffolk	DC/18/00233	LA007	Bramford	Land east of The Street, Bramford	124	55	5 39	16	17		18	34	8	15
	SHELAA	Mid Suffolk	DC/18/00229	Boundary Review	Rattlesden	Land east of Mitchery Lane, Rattlesden	14		6 4	1	2		2	l.	1	
\$\$0530	Public Land	Mid Suffolk		LA032	Needham Market	Mid Suffolk District Council Offices, 131 High Street, Needham Market	32	14	4 10	4	1 4		. 5	9	2	4
SS0547	SHELAA	Mid Suffolk	1636/16	LA094	Woolpit	Land south of Old Stowmarket Road, Woolpit	77	34	4 24	10	11		. 11	21	5	
	SHELAA	Mid Suffolk		Boundary Review	Mendham	land east of Withersdale Road, opposite Mendham Primary School	6		3 2	1	1		1		0	
	SHELAA	Mid Suffolk		LA001	Barham	Land to the east of Norwich Road, Barham	207	93	2 65	26	5 29	1:	31	57	14	25
	SHELAA	Mid Suffolk	1	Boundary Review	Badwell Ash	Land to the south of Long Thurlow Road, Long Thurlow	6		3 2	1	1	1	1		0	1
	SHELAA	Mid Suffolk		Boundary Review	Wetheringsett	Land east of A140 The Street, Wetheringsett	6		3 2	1	1	-	1		0	1
	SHELAA	Mid Suffolk		Boundary Review	Wetheringsett	Land to the north-east of the junction between The Street and Cedars Hill, Wetheringsett			0 2	1	0		1		0	-
	SHELAA SHFI AA	Mid Suffolk Mid Suffolk		Boundary Review	Barking Laxfield	Land north of Barking Road and west of Hascot Hilli land east of Mill Road	- 6		0 2		0		1		0	-
	SHELAA Public Land	Mid Suffolk		Boundary Review LA038	Stowmarket	land east of Mill Road Land south of Creeting Road West, north of Navigation Approach, Stowmarket	10		9 3		1		1		1	-
	Public Land	Mid Suffolk		LA031	Needham Market	Needham Market Middle School, School Street, IP6 8BB	10		n 0		2 0		2		0	
	SHELAA	Mid Suffolk		LA095	Woolpit	land south of A14, north east of The Street and east of White Elm Road	310	141	2 100	Af	1 44	1	47	85	21	30
	Public Land	Mid Suffolk		LA021	Eve	Land north of Church Street	13	13.	6 4		2		2		1	2
SS0673	SHELAA	Mid Suffolk		LA096	Woolpit	land north east of Heath Road, adjacent to Woolpit Primary School	6		3 2		1		1		0	
SS0681 :	SHELAA	Mid Suffolk		LA083	Stradbroke	Land east of Farriers Close, Stradbroke	22		0 7	3	0		3		0	(
SS0706	Public Land	Mid Suffolk		Boundary Review	Pettaugh	Land to the west of Debenham Way, Pettaugh,	6	(0 2	1	0	(1		0	(
	SHELAA	Mid Suffolk	4963/16	LA088	Thurston	Land west of Ixworth Road, Thurston	159	7	1 50	20	22	4	23	44	10	19
	SHELAA	Mid Suffolk		Boundary Review	Hoxne	Land to the south of Denham Road, Hoxne,	19	(0 6		0		3	5	0	
	SHELAA	Mid Suffolk		LA087	Thurston	Land south of Beyton Road	128	57	7 40	16	5 18		19	35	8	16
	SHELAA	Mid Suffolk		Boundary Review	Westhorpe	Land south of Church Road, Westhorpe	6	3	3 2	1	1		1		0	
	SHELAA SHELAA	Mid Suffolk Mid Suffolk		Boundary Review LA097	Beyton Woolnit	Land north of Tostock Road Land west of Heath Road. Woolpit	6		3 2		1		1		0	t .
	SHELAA SHELAA	Mid Suffolk		Roundary Review	Thwaite	Land west of Heath Road, Woolpit Land to the south of Wickham Road and west of A140	19		9 6		3				1	
	SHELAA	Mid Suffolk		Boundary Review	Ashbocking	Land to the south of Wicknam Road and West of A140 Land to the west of B1077	10		3 2		0		1		0	
	SHELAN AA JAHS	Mid Suffolk		Boundary Review	Cotton	Land north east of Mill Hill	10	·	0 3		0		1		0	
\$\$0809	SHELAA	Mid Suffolk		Boundary Review	Badwell Ash	land north of Long Thurlow Road, Long Thurlow	6		3 2		1		1		0	
SS0818 :	SHELAA	Mid Suffolk		Boundary Review	Redgrave	land south of B1113 Hall Lane, opposite junction with Half Moon Lane	6		3 2	1	1	(1		0	1
SS0832 :	SHELAA	Mid Suffolk		Boundary Review	Henley	land west of Main Road	16		7 5	- 2	2 2	9	2	4	1	2
	SHELAA	Mid Suffolk		Boundary Review	Finningham	Land west Gislingham Road, Finningham	6		3	1	1		1		0	1
	SHELAA	Mid Suffolk		LA003	Claydon	Land east of Exeter Road and south of Church Lane, Claydon	48	21	1 15	6	5 7	:	7	13	3	
	SHELAA	Mid Suffolk		Boundary Review	Metfield	Land north of B1123, Metfield	16	(5		0	(2		0	
	SHELAA	Mid Suffolk		LA011	Great Blakenham	Land north of Gipping Road, west of the railway line, Great Blakenham	13		6 4	-	2 2		2	-	1	+
	SHELAA	Mid Suffolk Mid Suffolk	DC/17/02760	LA056 LA052	Debenham Botesdale & Rickinghall	Land south of Low Road, Land south of Diss Road and north of Mill Road. Botesdale	22	10	7	3	3		3		1	
	SHELAA SHELAA	Mid Suffolk	DC/11/02/00	LA052	Noodham Market	Mid Suffolk District Council car park, land west Hurstlea Road	10		0 14		9 9		9	- 14	1	
331003	SHELAA	Mid Suffolk		Boundary Review	Brome & Oakley	Land north of B1118, Oakley	17		3 2		1		1	-		
	SHELAA	Mid Suffolk		Boundary Review	Old Newton	Land south of Church Road, Old Newton	6		3 2	-	1		1		0	
	Allocation	Mid Suffolk	5007/16	LA034	Stowmarket	Land at Chilton Levs	300		94	36	0		44	83	0	-
	Allocation	Mid Suffolk	5007/16	LA034	Stowmarket	Land at Chilton Leys	300		86	35	0	(41	76	0	-
SS1043	SHELAA	Mid Suffolk		LA082	Stradbroke	Land South of New Street, Stradbroke	38	17	7 12	5	5		6	11	3	
	SHELAA	Mid Suffolk		Boundary Review	Great Finborough	Land West of High Road, Great Finborough	16		7 5		2		2		1	í :
	SHELAA	Mid Suffolk		Boundary Review	Stonham Earl	Land North East of Haggars Mead, Earl Stonham	13		6 4	2	2		2	- 4	1	
	SHELAA	Mid Suffolk		Boundary Review	Beyton	Land West of Church Road, Beyton	6		3 2	1	1		1		0	
	SHELAA	Mid Suffolk		LA078	Stowupland	Land South of Stowmarket Road, Stowupland	191	(60	24	0		28	53	0	· · · · · · · · · · · · · · · · · · ·
	SHELAA	Mid Suffolk	1	LA079	Stowupland	Land South of Gipping Road, Stowupland	64	9	0 20		0		9	18	0	· '
	SHELAA	Mid Suffolk Mid Suffolk	2050/1/	LA020 LA050	Eye Botesdale & Rickinghall	Land North of Magdalen Street, Eye	51		16		0		8	14	0	· '
	SHELAA	Mid Suffolk	3858/16 DC/19/01343	LA050	Stradbroke	Land north of Gardenhouse Lane, Botesdale and Rickinghall Land north of Laxifield Road. Stradbroke	2/		2 8		4		4		2	
	SHELAA	Mid Suffolk	DC/17/05549	LA030	Needham Market	Land west of Stowmarket Road, Needham Market	42	10	9 13		, , , , , , , , , , , , , , , , , , ,		4	15	2	
	SHELAA	Mid Suffolk		Boundary Review	Old Newton	Land south of Church Road, Newton	15		7 5		2		2		1	
			sites had a factor of 0.6		Suffolk Local Plan housing		13	·	1 "	4	- 2					

SS 1200 SHELAA MIND SUITOR BOUNDARY REVIEW JUID NEWTON LAND SO. A SHELAA and Public Land sites had a factor of 0.64 applied to match Mid Suffolk Local Plan housing target

Appendix D - Mid Suffolk employment developments - Trip generation (with adjustment)

WSP_ISPA_Ref	LPA	PlanningRef	Site Address	Land Use Type	Land Use Metric	Land Use Size (2036)	Land Use Size (2026)	2036 AM Peak - Origin Trips (Departures)	2036 AM Peak - Destination Trips (Arrivals)	2026 AM Peak - Origin Trips (Departures)	2026 AM Peak - Destination Trips (Arrivals)	2036 PM Peak - Origin Trips (Departures)	2036 PM Peak - Destination Trips (Arrivals)	2026 PM Peak - Origin Trips (Departures)	2026 PM Peak - Destination Trips (Arrivals)
MSDC_41	Mid Suffolk	DC/17/05177/FUL	White's Fruit Farm, Helmingham Road,	B1c_B2	sqm	612	337	1	3	1	1	2		1	0
MSDC_42	Mid Suffolk	DC/17/02355/FUL	Grove Farm, The Common	B1c_B2	sqm	4502	2476	10	20	6	11	18		10	2
MSDC_43	Mid Suffolk	DC/17/04785/FUL	Brome Triangle, Norwich Road	B1_av	sqm	2445	1345	4	21	2	12	18		10	1
MSDC_44	Mid Suffolk	M /4710/16/FUL	Land at Paper Mill Lane	B1c_B2	sqm	1454	800	3	6	2	4	6		3	1
MSDC_45a	Mid Suffolk	M /2351/16/OUT	Land at Blackacre Hill, Bramford Road	B1a_2	sqm	4400	2420	7	25	4	14	25		14	1
MSDC_45b	Mid Suffolk	M /2351/16/OUT	Land at Blackacre Hill, Bramford Road	B8_2	sqm	59500	32725	43	107	24	59	55	27	30	15
MSDC_46	Mid Suffolk	M /1775/16/FUL	The Grange, Hinderclay Road	B1a_1	sqm	719	395	1	12	1	6	11		6	1
MSDC_47	Mid Suffolk	M /0019/17/FUL	Land south of Gun Cotton Way	B1_av	sqm	5643	3104	7	43	4	24	37		20	2
MSDC_49	Mid Suffolk	M /0095/17/FUL	Brickfields Business Park, Old Stowmarket Road	B1_av	sqm	716	394	1	6	1	3	5		3	0
MSDC_50	Mid Suffolk	M /4782/16/FUL	BUUK Utilities, Unit 23, Windmill Avenue, Woolpit Business Park	B1a_1	sqm	2112	1162	3	34	2	19	31		17	1
SS0773_Land At Lav	Mid Suffolk	DC/18/01279	Land At Lawn Farm Warren Lane Woolplt	B2	sqm	16500	9075	22	179	12	99	143	17	79	9
SS0928_Eye Airfield	Mid Suffolk	SS0928	Land To The South Of Eye Airfield And East Of The A140	B2	sqm	20450	11248	0	0	0	0	0	(0	0
SS1032_Land south	Mid Suffolk	SS1032	Land south of Gun Cotton Way [allocated land at Cedars Park]	B1a_1	sqm	3919	1959	6	56	3	28	51		25	2
SS1032_Land south	Mid Suffolk	SS1032	Land south of Gun Cotton Way [allocated land at Cedars Park]	B1c_B2	sqm	13480	6740	26	52	13	26	46	11	23	6
SS1032_Land south	Mid Suffolk	SS1032	Land south of Gun Cotton Way [allocated land at Cedars Park]	B8_1	sqm	20377	10188	9	24	5	12	21		11	3
SS1025_Mill Lane, S			Mill Lane, Stowmarket - Phase 1 - B1 Office	B1a_1	sqm	6806	3403	11	111	6	55	100	9	50	4
SS1025_Mill Lane, S		SS1025	Mill Lane, Stowmarket - Phase 1 - B2 Other	B1c_B2	sqm	20419	10210	46	90	23	45	80	19	40	10
SS1025_Mill Lane, S	Mid Suffolk	SS1025	Mill Lane, Stowmarket - Phase 1 - B8 Warehousing	B8_1	sqm	71467	35733	37	94	18	47	86	26	43	13
SS1025_Mill Lane, S	Mid Suffolk	SS1025	Mill Lane, Stowmarket - Phase 2 - B1 Office	B1a_1	sqm	4467	2233	7	73	4	36	66		33	3
SS1025_Mill Lane, S	Mid Suffolk	SS1025	Mill Lane, Stowmarket - Phase 2 - B2 Other	B1c_B2	sqm	3403	1702	8	15	4	8	13		7	2
SS1025_Mill Lane, S	Mid Suffolk	SS1025	Mill Lane, Stowmarket - Phase 2 - B8 Warehousing	B8_1	sqm	34032	17016	17	45	9	22	41	12	20	6
SS1025_Mill Lane, S	Mid Suffolk	SS1025	Mill Lane, Stowmarket - Phase 2 - Public House with Restaurant	A3	sqm	459	230	0	0	0	0	8	11	4	5
SS1025_Mill Lane, S	Mid Suffolk	SS1025	Mill Lane, Stowmarket - Phase 2 - Drive Thru	A3	sqm	362	181	0	0	0	C	6		3	4

Note - Job numbers and gross floor area for Allocated sites had a factor of 0.85 applied to match Mid Suffolk Local Plan jobs target

WSP_ISPA_Ref		PlanningRef	generation (with adjustment) Site Name	Dwellings (2036)	Dwellings (2026)	2036 AM Peak - Origin Trips (Departures)	2036 AM Peak - Destination Trips (Arrivals)	2026 AM Peak - Origin Trips (Departures)	2026 AM Peak - Destination Trips (Arrivals)	2036 PM Peak - Origin Trips (Departures)	2036 PM Peak - Destination Trips (Arrivals)	2026 PM Peak - Origin Trips (Departures)	2026 PM Peak - Destination Trips (Arrivals)
IBC_2 IBC_3b			Griffin Wharf, Bath Street Redevelopment Sites (Former Cranfields) College Street Ipswich	113	113	32	1:	32	13	15		28 15	28
IBC_3	Ipswich	04/00313/FUL (IP206)	Redevelopment Sites (Former Cranfields) College Street Ipswich	137	100	36				18		34 13	. 2
IDC 4	Ipswich Ipswich	IP/05/00296/FUL (IP211)	Pauls Malt Ltd Key Street Ipswich Hayhill Phase 2b, Allotments Hayhill Road Ipswich Suffolk	156	156	44	1	7 40	17	21	3	38 21	3
IBC_8	Ipswich	IP/08/00246/REM	Area S&T, Ravenswood Nacton Road Ipswich Suffolk	36				1 10		1 5		9 5	
IBC_9			Ravenswood U V W	94						12		23 12	
IBC_13a		13/00943 (IP165) IP205	Burton Son And Sanders Warehouse, St Peter's Wharf	94				2 26		2 2	,	3 12	2
IBC_14		IP132	Bridge Street, Northern Quays (west)	73		21		3 () (10		18 0	
IBC 17	Ipswich Ipswich	IGS Phase 1a (14/00638) IGS Phase 2a (16/00608)	ipswich Garden Suburb Fonnereau (West of Westerfield Rd) ipswich Garden Suburb Henley Gate (North of rallway line)	800 1140	364 526	264	6		29		18	34 51 52 74	
IBC_18 IBC_19	Ipswich	IGS Phase 3a & 3b	Ipswich Garden Suburb Red House Farm (East of Westerfield Road)	1045	241	345	8	4 80		146	2	10 34	
IBC_19 IBC_20a		IP004 IP005	Bus Depot, Sir Alf Ramsey Way Tooks Bakery	48	60			7 1	7	7 6		12 0	1
IBC_20b	Ipswich	IP032	King George V Playing Field	99		28		1 () (13		24 0	
IBC_22a IBC_22b	Ipswich Ipswich	IP010a IP010b	Felixstowe Road Felixstowe Road	75 62		21		7 (10		18 0	
IBC_23	Ipswich	IP011b	Smart Street/Foundation Street	56	0	16	5	5		5		14 0	
IBC_24		IP012 IP033	Peter's Ice Cream etc, Grimwade Street Land at Bramford Road (Stock's site)	35	0	10		1 (5		9 0	
IBC_26 IBC_27	Ipswich	IP037	Island Site	421	0	118	4	7) (55	10		
IBC_28	Ipswich	IP039a	Land between Vernon Street and Stoke Quay (west)	45		13	!	5 (11 0	
IBC_29 IBC 30a		IP043 IP048a	Commercial Bidgs, Star Lane Mint Quarter (east)	50		14		5 0) () /		13 0	
IBC_30b		IP048b	Mint Quarter (west)	36		10)	1 () () 5		9 0	
IBC_30c IBC_31		IP048c IP052	6-10 Cox Lane and 36-46 Carr Street Land between Lower Orwell Street and Star Lane	33 29		5		1 9	9 4	1 1		8 4	
IPC 222	Ipswich	IP054a	30 Lower Brook Street	62				7 17	i i	1 8		15 8	1
IBC_32b IBC_33		IP054b IP059a	Land between Old Cattle Market and Star Lane Elton Park Industrial Estate	40 103	0 52	11 25		1 (0 0	5 14		10 0	
IBC_32b IBC_32b IBC_33 IBC_34 IBC_35 IBC_36	lpswich	IP061	Lavenham Road	23	12			3		3		6 2	
IBC_35		IP080	240 Wherstead Road	27		8		3 (0 0	4		7 0	
IBC_37a	Ipswich	IP116	Transco, south of Patteson Road St Clement's Hospital Grounds, Foxhall Road	62	31	18		3	3	3 4		8 4	
IBC_37a IBC_37	lpswich	IP116	St Clement's Hospital Grounds, Foxhall Road	196	196			2 55	22	2 26		18 26	. 4
IBC_38 IBC 39	Ipswich Ipswich	IP133 IP136	South of Felaw Street Silo, College Street	45	0	13		5 0) (1 6		12 0	
IBC_40	Ipswich	IP226	Helena Road	337	0	94	31		0	44		33 0	
IBC_41 IBC_42a		IP015	West End Road Surface Car Park Burrell Road Car Park	67		15		3 (9		17 0	
IBC_42b IBC_43		IP031b	Burrell Road - 22 Stoke Street	18	18			2 5		2 2		5 2	
IBC_43 IBC_44	Ipswich Ipswich	IP047 IP089	Land at Commercial Road Waterworks Street	173 23		48	1	36	15	23	-	12 17	3
IBC_45	Ipswich	IP096	Car Park, Handford Road East	22				3 6	5 3	3		6 3	
IBC 46	Ipswich	15/01040/FUL IP042 IP045	Land between Cliff Quay and Landseer Road	222 148	0	62	2 2!		0	29		54 G	
IBC_48 IBC_49		IP045	Holywells Road West / Toller Road Land West of Greyfriars Road (Jewsons)	148		11		5 () () 19		10 0	
IBC_50	Inswich	IP064a IP142	Holywells Road East	66		19		8 (0	9		17 0	
IBC_52 IBC_53		IP142 IP066	Land at Duke Street JJ Wilson Elm Street	44 55		13		5 16	5 6	5 6		11 0	1.
IBC_58	Ipswich	IP014	Hope Church, Fore Hamlet	23	23	7		3	1	3		6 3	
IBC_59 IBC_60	Ipswich Ipswich	IP009 IP011a	Victoria Nurseries, Westerfield Road Lower Orwell Street	12 18		3		1 () (2		5 0	
IBC 62	Ipswich	IP088	79 Cauldwell Hall Road	17	17			2 5	2	2 2		4 2	
IBC_63 IBC_64		IP105	J A Wyard Depot, Beaconsfield Road The Drift, Woodbridge Road	15		4		2 0		2		4 0	
IBC_66 IBC_67		IP135	112-116 Bramford Road	19				2 5	2	3		5 3	
		IP221 IP256	Waterford Road Sports Club, Henley Road	12		3		1 (0 0	2		3 0	
IBC_68 IBC_69		IP282	Observation Court, Princes Street	15				2 4	1 2	2 2		4 2	
IBC_70 IBC_78c IBC_159 IBC_160 IBC_162	Ipswich	IP283	25 Grimwade Street, Club and car park, Rope Walk	14	14	4	1	2 4	1 2	2 2		4 2	
IBC_780 IBC 159	Ipswich Ipswich	IP035(c)	Key Street/Star Lane/Burtons Site North East Ipswich allocation - northern end of Humber Doucy Lane	86 496	0	138) () 65		22 0	
IBC_160			Land south of Ravenswood	126		35			1 6	17		31 7	1:
IBC_162 IBC 163a		IGS Phase 1b IP003	Ipswich Garden Suburb (Ipswich School) Waste tip and employment area north of Sir Alf Ramsey Way (Resi)	283 114		93) (15		55 0	
	Ipswich	IP040(B)	Civic Centre area, Civic Drive	59	0	17		7 () (8		15 0	
IBC 170	Ipswich Ipswich	IP041 IP067a	Former Police Station, Civic Drive Former British Energy Site (north), Cliff Quay	58 17		17	-	2		8	1	4 0	
IBC_172a	Ipswich	IP119	Land east of West End Road	28	0	8		3		1		7 0	
IBC_174 IBC_177		IP143 IP150d	Former Norsk Hydro site, Sandyhill Lane Land south of Ravenswood	85 34		24		2.	10	12		21 12	
IBC_178a IBC_178b		IP279a	Former BT offices, Handford Road	104		29	1:		12	14		26 14	
IBC_178b	Ipswich Ipswich	IP279b	North and south of former BT offices, Handford Road Prince of Wales Drive	47		13		13		6		12 6	1
IBC_183	Ipswich	IP307 IP106	391 Bramford Road	12		3		1	3	il i		3 1	
IBC_184	Ipswich	IP125	Corner of Hawke Road and Holbrook Road	15		4		2 4		2		4 2	
IBC 186	Ipswich Ipswich	IP245 IP309	12-12a Arcade Street Former Social Club and amenity land 18-42 Austin Street	14 15	14 15	4	1	2 4	1 - 1	2		4 2	.
IBC_187 IBC_188	Ipswich	IP354	72 (Old Boatyard) Cullingham Road	24	24	7		3	1 3	3		6 3	
IBC_188 IBC 189	Ipswich	IP358 IP359	Saxon House, 1 Cromwell Square	34 17	34	10	-	1 10	4	5		9 5	
	Ipswich	IP362	39 Princes Street	12	12				í	2		3 2	
IBC_191		IP363 IP365	34 Foundation Street 15-17 Princes Street	12 14				3	1	2		3 2	
IBC_195	Ipswich	IP365 IP120b	Land west of West End Road	103	0	29	1	2 0		14		25 0	
IBC_196	Ipswich	IP071	218 Hawthorn Drive	23 36	23			3 7	3	3		6 3	
IBC_195 IBC_196 IBC_197 IBC_198 IBC_199		IP071 IP218	St Edmund House, Rope Walk St Helen's Street	36 12				10	1	5	+	9 5	
IBC_199	lpswich	IP246	London Road	14	14			2 4	1 2	2 2		4 2	
IBU_ZUU		IP253 IP272	Electric House, Lloyds Avenue 72 Foundation Street	13		4	-	4	1	2	1	3 2	
IBC_202	Ipswich	IP275	25 London Road	14	14	4	:	2 4	1	2		4 2	
IBC_203	lpswich lpswich	IP264 IP161	Tacket Street (28-32) 2 Park Road	17 14			1	2 5	1	2	1	4 2	
IBC_205	lpswich	IP169	Burrell Road	14	14	4		2 4	1 2	1		4 2	
	Ipswich	P214	300 Old Foundry Road	12		3		3	1	2		3 2	
IBC_207	lpswich	IP215	7-15 Queen Street	11		1 3	9	1 3	N 1	ų 1	1	aj 1	I

Appendix D - Ipswich employment developments - Trip generation (with adjustment)

			rip generation (with adjustment)					2036 AM Peak - Origin	2036 AM Peak -	2026 AM Peak - Origin	2026 AM Peak -	2036 PM Peak - Origin	2036 PM Peak -	2026 PM Peak - Origin	2026 PM Peak -
WSP_ISPA_Ref	LPA	PlanningRef	Site Address	Land Use Type	Land Use Metric		Land Use Size (2026)	Trips (Departures)	Destination Trips (Arrivals)						
IBC_4b	Ipswich	IP/05/00296/FUL (IP.	Pauls Malt Ltd Key Street Ipswich	A1	sqm	5000	5000	1	8	1		36	38	36	3
		14/00920 (IP129) IP205	Russet Road/Woodbridge Road Burton Son And Sanders Warehouse, St Peter's Wharf		pupils sqm	60 766	60 766	0	53	0	5	3 53 4 4		53	
		IP205	Burton Son And Sanders Warehouse, St Peter's Wharf	B1c	sqm	2683		1	9	1		9 8	1	8	
			Burton Son And Sanders Warehouse, St Peter's Wharf		sqm	725	725	0	0	0	(2	(2	
		IP205	Burton Son And Sanders Warehouse, St Peter's Wharf		sqm	537	537	0		0		2 1	1	1	
		IP029 IP141a	Opposite 674-734 Bramford Road Futura Park (B2 land use)		sqm sqm	2848 2170	2170	4	11	4		7		7	
		IP141a	Futura Park (B8 land use)		sqm	6475	6475	3	7	3		7 6		6	
IBC_73a	lpswich	IP141a	Futura Park (7 & 9 Crane Boulevard)	Car Showroom	sqm	2331	2331	9	19	9	1	9 14		14	
IBC_73b		IP141a	Futura Park (land adjacent 12 Crane Boulevard)		sqm	13252	13252	7	47	7	4	7 40	l.	40	
IBC_73c IBC 73d		IP141a IP141a	Futura Park (3 Crane Boulevard) Futura Park (13 Crane Boulevard)	Car Showroom	sqm	1530 5624	1530 5624	6	13	6	1	9		9	
	lpswich lpswich	IP004	Bus Depot, Sir Alf Ramsey Way	B1a	sqm sam	5000	3624 0	2	25	0		23		0	
IBC_79		IP040(A)	Civic Centre area, Civic Drive		sqm	2050	2050	1	3	1		3 15		15	1
IBC 80		IP043	Commercial Bldgs & Jewish Burial Ground, Star Lane	Employment B1 use	sqm	1000	600	1	4	0		2 3	(2	
IBC_81a IBC_81b		IP051(A)	Old Cattle Market site, Portman Road (South) (B1a business park)	B1a serviced busine	sqm	7072	4243	4	35		2	1 33		20	
		IP051(B) IP051(C)	Old Cattle Market site, Portman Road (South) (B1a call centre) Old Cattle Market site, Portman Road (South) (A3 land use)		sqm sqm	7072 4420	4243 2652	4	35	3	2	33		20	2
		IP067b	Former British Energy Site, Cliff Quay	B1b small business		20000	2002	30	192	0		153		0	
IBC_86		IP094	Rear of Grafton House, Russell Road		sqm	3000	600	2	15			3 14	1	3	
IBC_88a		IP140(A)	Land north of Whitton Lane	B1a call centre	sqm	2772	1663	2	14			13	1	8	
	Ipswich	IP140(B)	Land north of Whitton Lane	B1a small business		2772	1663	2	14	1		13	1	8	
IBC 884	lpswich Ipswich	IP140(C) IP140(D)	Land north of Whitton Lane Land north of Whitton Lane		sqm sqm	11508 1850	6905 1110	5	13	3		11		7	
		IP140(D)	Ransomes Europark (east)/Land around Makro (B1a land use)	B1a serviced busine		1850 705	705	0	3	0		3 3		3	-
IBC_89b	lpswich	IP146(B)	Ransomes Europark (east)/Land around Makro (B2 land use)		sqm	3086	3086	6	11	6	1	1 10		10	
IBC_89c	Ipswich	IP146(C)	Lytham Road (rear of Base Point Centre, 70 The Havens)	B1a	sqm	1036	1036	1	5	1		5 5	(5	
	port.	IP146(D)	Lytham Road (rear of Base Point Centre, 70 The Havens)	B8	sqm	1500		1	2	1		2 1		1 1	
	lpswich Ipswich	IP146(E) IP146(F)	Land opposite 30 The Havens Land opposite 30 The Havens		sqm sqm	1200 976	1200 976	4	3	4		13	10	13	
IBC_90		IP147	Land opposite so the naveris Land between railway junction and Hadleigh Road	B8	sqm	17667	17667	7	19	7	1	9 18		18	
IBC_91a	lpswich	IP152(A)	Airport Farm Kennels, north of A14 (B1b land use)	B1b Science park an	sqm	17688	3538	26	170		3-			27	-
IBC_91b			Airport Farm Kennels, north of A14 (B8 land use)	B8 Large Scale subje	sqm	12898	2580		14	1		3 13			
	lpswich	IP047 IP047	Land at Commercial Road		sqm	1616	1293	0	0	0		4	21		1
		IP047 IP047	Land at Commercial Road		bed sqm	60 1928		8 7	3	- /		7 21			- 1
IBC_93			No 8 Shed Orwell Quay	B1	sam	2508		1	9	0		2 8		2	
IBC_94 IBC_96a	Ipswich	IP005	Former Tooks Bakery, Old Norwich Road	Heath Centre eleme	sqm	390	390	8	14	8	1	1 9		9	
IBC_96a		IP037(A)	Island site (B1a business park land use)	B1a serviced busine		3853	0	2	19	0	1	18		0	(
		IP037(B)	Island site (B1b Science park and small business units)	B1b Science park an		2890	0	4	28	0		22		0	
		IP037(C) IP037(D)	Island site (B1b High tech R & D) Island site (A3 land use)	B1b High tech R & D	sqm sqm	2890 3010	0	4	28	0		22	30	0	
	lpswich		Land between Cliff Quay and Landseer Road		sqm	410	328	0	1	0	-	3		2	
IBC_98b	Ipswich	15/01041/FUL	Land between Cliff Quay and Landseer Road	A3 Restaurant	sqm	796	637	0	0	0		2	10	1	
IBC_98c	Ipswich	15/01041/FUL	Land between Cliff Quay and Landseer Road	B1 Office	sqm	1602	1282	1	8	1	l l	5 7	1	6	
IBC_98d	Ipswich Ipswich	15/01041/FUL 15/01041/FUI	Land between Cliff Quay and Landseer Road Land between Cliff Quay and Landseer Road	A2	sqm sam	414 5128	331 4102	0	1	0 22	2	3	72	2	
	Ipswich		Land between Cliff Quay and Landseer Road Land between Cliff Quay and Landseer Road	d2 gym A4 nightclub	sqm	5128 180		27	35	0	2	39		31	- 5
		IP136	Silo, College Street	B1a	sqm	200	0	0	1	0		1	(0	
IBC_143			East Suffolk Family Health, St Clements Hospital, Foxhall Road		sqm	875		0	3	0		3	(3	
IBC_144a		IP206	Cranfields, College Street (Hotel)		bed	81	81	12	5	12		5 4	8	4	
IBC_144b IBC 145a	lpswich lpswich	IP206 IP211	Cranfields, College Street (A1) Regatta Quay, Key Street (D2 Gym land use)	A1 D2 Gvm	sqm sam	3840 500	3840 500	1	7	1		7 30	31	30	3
IBC_145a IBC_145b		IP211	Regatta Quay, Key Street (DZ Gyin Tahu dse)		sqm	1000	1000	0	3	0		2	13	2	12
		IP211	Regatta Quay, Key Street (B1 Office)		sqm	500	500	0	2	0		2 2		2	
IBC_145d	lpswich	IP211	Regatta Quay, Key Street (D2 Theatre)		sqm	1000	1000	0	0	0	(7		7	
IBC_146		IP142	Land at Duke Street	A1	sqm	38	38	0	0	0	(0	(0	
IBC_147 IBC_148a		IP133 IP042	South of Felaw Street Land between Cliff Quay and Landseer Road (D1 Museum)	AI D1	sqm sam	1537 3232	922 2586	0	3	0		11	12	7	
IBC_148a I		IPU42 IPO42	Land between Cliff Quay and Landseer Road (B1 Museum) Land between Cliff Quay and Landseer Road (B1 / B8 land use)	B1 / B8	sqm	3232 1602	2586 1282	1	, O	1		, ,	1	6	
IBC 148c		IP042	Land between Cliff Quay and Landseer Road (A1 land use)	A1	sqm	410	328	o o	1	0		1 3	3	2	
IBC_148d	Ipswich	IP042	Land between Cliff Quay and Landseer Road (A3 land use)	A3	sqm	188	150	0	0	0		0	2	0	
BC_148e	lpswich	IP042	Land between Cliff Quay and Landseer Road (D2 Health Club)		sqm	1004	803	4	5	3		11 11	11	9	
		IP090 (17/00981/FU IP283	Europa Way/Sproughton Road 25 Grimwade Street, Club and car park, Rope Walk		sqm sam	1254 370	1254 370	0	2	0		2 10	10	10	1
IBC 151			32 Foxtail Road		sqm	1000		4	9	4		9 6		6	
IBC_152	Ipswich	17/00888/FUL	The Maltings, Princes Street IP1 1SB		sqm	2865	2865	1	10	1	1	9		9	
IBC_153a	Ipswich	17/00513/FUL	38- 40 White House RoadlpswichSuffolk (B8 land use)	B8	sqm	2219	2219	1	3	1		3 2	1	2	
	lpswich		38- 40 White House RoadlpswichSuffolk (A1 land use)		sqm	111	111	0	0	0		1	1	1	
	Ipswich Inswich	17/00261/FUL 17/00744/FUI	Amenity Land Adjacent To 7 Wentworth Road		sqm	2673 172		1	10	1	1	9	1	9	
IBC 156	Ipswich Ipswich		Land Adjacent To 30 Wharfedale Road Heavy Goods Vehicle Testing Station, Holbrook Road IP3 0JE		sqm sqm	571	571	0	1	0		1 1		1	
BC_163b	lpswich	IP003	Waste tip and employment area north of Sir Alf Ramsey Way (B1a)	B1a	sqm	800	0	0	4	0	1	9		0	
BC_168	lpswich	IP045	Holywells Road West / Toller Road	Employment B1 use		2500	0	2	12	0		12	1	0	
BC_169 BC_172b	Ipswich	IP048b	Mint Quarter (west)		sqm	4800	960	1	8	0		2 35	37	7	
BC_1726		IP119	Land east of West End Road Land east of West End Road	B1c Leisure	sqm sqm	500	0	0	2	0		2		0	
BC_172c BC_175	Ipswich	IP150b	Land east or west and road Land south of Ravenswood	D2 Sports Park	ha	1500	600	2	1	0		1 3		1	-
BC_176	lpswich	IP150c	Land south of Ravenswood		sqm	11000	4400	7	54	3	2:	2 51	į	21	
BC_181		IP347	Mecca Bingo, Lloyds Avenue	Retail A1	sqm	650	390		1	0		1 5		3	
BC_182		IP348	Upper Princes Street		sqm	400		0	1	0		3	- 3	2	
BC_193			42 White House Road	B1a	sqm	1917		1	9	1		9 9	1	9	
BC_194a BC_194b BC_194c	Ipswich Ipswich	IP/18/00948/OUTFL	22-31 and Dairy Crest, Boss Hall Road 22-31 and Dairy Crest, Boss Hall Road		sqm sqm	893 9062	893 9062	2	3	2	11	3	1	3	
BC_194c	lpswich	IP/18/00948/OUTFI	22-31 and Dairy Crest, Boss Hall Road		sqm	448	448	0	10	0		1	1	1	-
IBC_194d	lpswich	IP/18/00948/OUTFL	22-31 and Dairy Crest, Boss Hall Road		sqm	3135	3135	12	14	12	1	4 34	34	34	3
BC_78a		IP035	Key Street/Star Lane/Burtons Site		sqm	200		0	1	0		1	(0	(
BC_97a	lpswich	IP132	Former St Peters Warehouse (A1 land use)	A1 & B1a	sqm	173	69	0		0	(0	(0	

Appendix D - Suffolk Coastal residential developments - Trip generation

Reference	Source	LPA	PlanningRef (if applicable)	Site Name	Dwellings (2036)	Dwellings (2026)	2036 AM Peak - Origin	2036 AM Peak - Destination Trips	2026 AM Peak - Origin	2026 AM Peak - Destination Trips	2036 PM Peak - Origin	2036 PM Peak - Destination Trips	2026 PM Peak - Origin	2026 PM Peak - Destination Trips
		Suffolk Coastal (East Suffolk)			Dwallings (2000)	122	Trips (Departures)	(Arrivals)						
		Suffolk Coastal (East Suffolk)		North Felixstowe Garden Neighbourhood, Grove Road, Felixstowe (Residential) North Felixstowe Garden Neighbourhood, Grove Road, Felixstowe (Residential)	576	133	198	84	40	19	100	17		41
		Suffolk Coastal (East Suffolk)		North Felixstowe Garden Neighbourhood, Grove Road, Felixstowe (Residential)	288	66	99	42	23	10	50	8		20
		Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)		Land at Brackenbury sports centre (Resi) Land north of Humber Doucy Lane, Rushmere St Andrew (Resi)	150	18	27 52	12	12	3	14	2	6 6	i 6
SCLP12.25	First Draft Local Plan	Suffolk Coastal (East Suffolk)		Police Headquarters, Martlesham	300	69	103	44	24	10	52	9	2 12	21
		Suffolk Coastal (East Suffolk)		South Saxmundham Garden Neighbourhood (Residential)	800	185	275	116	63	27	138			57
		Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)		Council Offices, Melton Hill, Melton Land at Woodbridge Town Football Club	100	23	34 41	15	10	4	17	3		, / 9
SCLP12.44	First Draft Local Plan	Suffolk Coastal (East Suffolk)		Land south of Forge Close, Benhall	50	12	17	7	4	2	9	1		. 4
		Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)		Land to the south east of Levington Lane, Bucklesham Land to the south of Station Road, Campsea Ashe	30	7	10	4	2		5		9 1	2
JULI 12.40		Suffolk Coastal (East Suffolk)		Land behind 15 St Peters Close, Charsfield	20	5	7	3	2	1	3		6	1
		Suffolk Coastal (East Suffolk)		Land to the south of Darsham Station	120	28	41	17	10	4	21	3	7	, 9
		Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)		Land north of The Street, Darsham Land off Laxfield Road, Dennington (Resi)	25	6	9	4	2	1	4 7	1	2	2 3
		Suffolk Coastal (East Suffolk)		Land to the south of Eyke CoE Primary School (Resi)	65	15	22	9	5	2	11		0 3	5
		Suffolk Coastal (East Suffolk)		Land west of Chapel Road, Grundisburgh	70	16	24	10	6	2	12	2	1 3	5
		Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)		Land north of The Street, Kettleburgh Land to the rear of 31-37 Bucklesham Road, Kirton	16	3	5	2	1	1	3		4 (1
SCLP12.56	First Draft Local Plan	Suffolk Coastal (East Suffolk)		Land at School Road, Knodishall	16	4	5	2	1	1	3		5	. 1
		Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)		Land at Bridge Road, Levington Land adjacent to Swiss Farm Cottage, Otley	20	5 14	7	3	2		3	1	6	1
		Suffolk Coastal (East Suffolk)		Land adjacent to Swiss Fairn Cottage, Ottey Land adjacent to Farthings, Sibton Road, Peasenhall	14	3	5	2	1		2		4	1
SCLP12.61	First Draft Local Plan	Suffolk Coastal (East Suffolk)		Land between High Street and Chapel Lane, Pettistree	120		41	17	10	4	21		7 5	, 9
		Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)		Land adjacent to Reeve Lodge, Trimley St Martin Land off Keightley Way, Tuddenham	150	35	52	22	12	5	26	4	6 6	11
		Suffolk Coastal (East Suffolk)		Land west of the B1125, Westleton	20	5	7	3	2	1	3		6	1 1
		Suffolk Coastal (East Suffolk)		Land at Cherry Lee, Darsham Road, Westleton	15	3	5	2	1	1	3		5	1
SCLP12.711		Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)		Land at Mow Hill, Witnesham Framlingham	30	7	10	4	2	1	5	1	9	2
	Neighbourhood Plan Areas	Suffolk Coastal (East Suffolk)		Framlingham	50	12	17	7	4	2	9	1	5	4
	Neighbourhood Plan Areas	Suffolk Coastal (East Suffolk)		Leiston	50	12	17	7	4	2	9	1	5	4
		Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)		Leiston Wickham Market	100	12	17	15	4 8	2	17	1	1 4	4 7
	Neighbourhood Plan Areas	Suffolk Coastal (East Suffolk)		Kelsale	20	5	7	3	2	1	3		6 1	. 1
	Neighbourhood Plan Areas	Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)		Easton Earl Soham	20	5	7	3	2	1	3		6 1	1
	Neighbourhood Plan Areas	Suffolk Coastal (East Suffolk)		Bredfield	20	5	7	3	2	1	3		6 1	1
		Suffolk Coastal (East Suffolk)		Wenhaston	25	6	9	4	2	1	4		8 1	. 2
		Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)		Kesgrave Kesgrave	10	2	3	1	1		2		3 (1
		Suffolk Coastal (East Suffolk)		Martlesham	10	2	3	1	1	C	2		3 (1
		Suffolk Coastal (East Suffolk)		Martlesham	10	2 40	3	1	1	C	2	1	3 (1 1
		Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)		Land at Sea Road, Felixstowe Land North of High Street, Walton, Felixstowe	385	300	119	50	93	39	60	10		7 83
SCDC_54	Uncertainty Log	Suffolk Coastal (East Suffolk)	FPP5	Land North of Conway Close and Swallow Close, Felixstowe	100	100	31	13	31	13	16	2		5 28
		Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)		Land opposite Hand in Hand Public House, Trimley St Martin Land off Howlett Way, Trimley St Martin	360	70 250	23	10	25	10		2		
	Uncertainty Log	Suffolk Coastal (East Suffolk)	FPP8 DC/16/1107/FUL DC	Land South of Thurmans Lane, Trimley St Mary	148	148			46	19	23	4		3 41
	Uncertainty Log	Suffolk Coastal (East Suffolk)	SSP3	Land to the rear of Rose Hill, Saxmundham Road, Aldeburgh	10	10	3	1	3		2		3	3
		Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)		Land to the east of Aldeburgh Road, Aldringham Land at Mill Road, Badingham	10	40	13	1	13	1	2	1	3 3	12
SCDC_62	Uncertainty Log	Suffolk Coastal (East Suffolk)	SSP8	Land opposite Townsfield Cottages Laxfield Road, Dennington	10	10	3	1	3	1	2		3	. 3
SCDC_63 SCDC_64		Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)		Land south of Solomon's Rest, The Street, Hacheston Land south of Ambleside, Main Road, Kelsale cum Carlton	10	10	3	1	3	1	2		3	. 3
	Uncertainty Log	Suffolk Coastal (East Suffolk)		Land north of Mill Close, Orford	10	10	3	1	3	1	2		3 2	2 3
SCDC_66	Uncertainty Log			Land to the west of Garden Square, Rendlesham	50	45	17	7	15	6	8	1	5 8	14
		Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)		Land East of Redwald Road, Rendlesham Land north east of Street Farm, Saxmundham	50	50	17	7	17	7	8	1	5 8 9 11	15
	Uncertainty Log	Suffolk Coastal (East Suffolk)	SSP15	Land opposite The Sorrel Horse, The Street, Shottisham	10	10	3	1	3	1	2		3	2 3
SCDC_70 SCDC 71	Uncertainty Log	Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)	SSP16 C/05/0668	Land fronting Old Homes Road Land south of Lower Road, Westerfield	10	10	3	1	3	1	2		3	. 3
				Land south of Lower Road, Westerrield Land at Old Station Works Main Road, Westerfield	35	35	12	5	12	5	6	1	1 6	11
SCDC_73	Uncertainty Log	Suffolk Coastal (East Suffolk)	SSP19	Land at Street Farm Ipswich Road, Witnesham	20	20	7	3	7	3	3		6	6
	Uncertainty Log Uncertainty Log	Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)	FRAM22	Land off Saxtead Road, Framlingham Land off Vyces Road/Brook Lane, Framlingham	15	24	8 5	3	8	3	4		5	3 5
SCDC_77	Uncertainty Log	Suffolk Coastal (East Suffolk)	FRAM25	Land off Victoria Road, Framlingham	30	0	10	4	10	4	5		9 5	, 9
	Uncertainty Log Uncertainty Log	Suffolk Coastal (East Suffolk)	FRAM26 DC/17/1853/OU SA1 DC/16/1961/OUT	Station Terrace, Framlingham Land at Highbury Cottages, Saxmundham Road, Leiston	15	15 150	5	2	5	21	3		5 25	5 45
	Uncertainty Log	Suffolk Coastal (East Suffolk)	SA2 DC/17/1605/FUL	Land at Red House Lane, Leiston	65	65	22	9	22		11	2	0 11	1 20
				Land to the rear of St Margaret's Crescent, Leiston	70	70	24	10	24	10	12	2		
		Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)		Land at Abbey Road, Leiston Aldeburgh Brickworks, Saxmundham Road, Aldeburgh	100	100	34	14	34	14	17	3	0 17	30
SCDC_87	Uncertainty Log	Suffolk Coastal (East Suffolk)	DC/16/2883/OUT	Land adj. to 45 & 50 Watson Way, Alderton	10	10	3	1	3	1	2		3	! 3
SCDC_88 SCDC_89	Uncertainty Log Uncertainty Log	Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)	DC/15/4157/OUT	School Lane, Bawdsey 1-6, 9 & 10 Ullswater Road, Campsea Ashe	13	13	4	2	4		2		4	4
SCDC_90a	Uncertainty Log	Suffolk Coastal (East Suffolk)	DC/16/0873/FUL	6 Levington Lane, Bucklesham	11	11	4	2	4		2		3	2 3
SCDC_91	Uncertainty Log	Suffolk Coastal (East Suffolk)	DC/14/1844/OUT	Land east of St Peters Close, Charsfield	20	20	7	3	7	3	3		6	, 6
		Suffolk Coastal (East Suffolk)		Land/buildings at Chillesford Lodge Estate, Chillesford Land to the rear of 1 & 2 Chapel Cottages adjoining, The Street, Darsham	20	20	7	3	7	3	3		6	3 6
SCDC_95	Uncertainty Log	Suffolk Coastal (East Suffolk)	DC/14/2244/FUL	Easton Primary School & land adj, The Street, Easton	14	14	5	2	5		2		4	2 4
SCDC_97	Uncertainty Log	Suffolk Coastal (East Suffolk)	Various	The Bartlett Hospital, Felixstowe	22	22	7	3	7	3	4		6	6
		Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)		Cliff House, Chevalier Road, Hamilton House & Car Park, Hamilton Road, Felixstowe Garage & parking area rear of 2-16 Philip Avenue, Felixstowe	11	69	23	10	23	10	2 2	2	3 :	20
SCDC_100	Uncertainty Log	Suffolk Coastal (East Suffolk)	DC/13/3821/OUT DC/16/	Walton Green SouthHigh StreetWaltonFelixstowe	190	190		25	59	25	30	5		53
	Uncertainty Log Uncertainty Log	Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)	DC/16/3776/ARM DC/15/2471/FUI	Land West Of Ferry Road Residential CentreFerry RoadFelixstoweSuffolk 23 & 25 Crescent Road, Felixstowe	197	197	61	26	61	26	31	5	4 3	54
	Uncertainty Log	Suffolk Coastal (East Suffolk)	DC/13/2505/FUL	Marlborough Hotel, Sea Road, Felixstowe	24	24	8	3	8		4		7	7
		Suffolk Coastal (East Suffolk)		Adastral Close, Felixstowe	13	13	4	2	4		2		4 :	4
SCDC_105a	Uncertainty Log	purrolk Coastal (East Suffolk)	DC/15/0151/FULDC/16/0	North Sea Hotel Sea Road Felixstowe Suffolk IP11 2AU	1 23	23	8	3	. 8	3	4	1	4	

Reference	Source	LPA	PlanningRef (if applicable)	Site Name	Dwellings (2036) Dwellings (2026)	2036 AM Peak - Origin Trips (Departures)	2036 AM Peak - Destination Trips (Arrivals)	2026 AM Peak - Origin Trips (Departures)	2026 AM Peak - Destination Trips (Arrivals)	2036 PM Peak - Origin Trips (Departures)	2036 PM Peak - Destination Trips (Arrivals)	2026 PM Peak - Origin Trips (Departures)	2026 PM Peak - Destination Trips (Arrivals)
CDC_106	Uncertainty Log		DC/16/3962/OUT	Land at Junction of Garrison Lane and High Road West Felixstowe	1	0 10	J		1 3	8	1 2		3 2	- 3
CDC_108a	Uncertainty Log		DC/15/1128/OUT	Land at Candlet Road, Felixstowe	56			8	6 154	4	138	22	19 76	127
CDC_109	Uncertainty Log		DC/14/4202/FUL	Former Civil Service Sports Ground Straight Road Foxhall Suffolk IP10 0BZ	1	4 14	5		2 5	5	2 2		4 2	
CDC_110	Uncertainty Log	Suffolk Coastal (East Suffolk)	Various	Land off Station Rd, Framlingham	9	7 71		1	4 33	1	4 17	3	17	30
CDC_111	Uncertainty Log	Suffolk Coastal (East Suffolk)	DC/13/3234/OUT	Land South East Of Rawlings Cottage, Saxtead Road, Framlingham	1	0 10	,		1 3	3	1 2		3 2	- 3
CDC_112	Uncertainty Log		DC/15/2759/FUL	Land at Mount Pleasant, Framlingham	9	J 70			4 32		4 16	2	.,	20
CDC_113	Uncertainty Log		DC/14/2747/FUL	Fairfield Road, Framlingham	16			2	3 55	5 2	13 28	4	9 28	40
CDC_114	Uncertainty Log			Altlasfram Group Ltd, New Road, Framlingham	1	6 16	5		2 5	5	2 3		5 3	
CDC_115	Uncertainty Log		DC/15/0960/FUL	Brook Lane, Framlingham	1	4 C	5		2 5	i	2 2		4 2	/
CDC_116	Uncertainty Log		DC/15/1816/ARM	Development site at Top Field Barn Farm, Ipswich Road, Grundisburgh	2	4 24			3 8	3	3 4		7 4	
CDC_117	Uncertainty Log		DC/16/0551/ARM	Glebe House Residential Care Home, Rectory Road, Hollesley	1	0 10			1 3	3	1 2		3 2	
CDC_118	Uncertainty Log	Suffolk Coastal (East Suffolk)	C/13/0320	Land at Mallard Way, Off Rectory Road, Hollesley	1	6 16	5		2 5	5	2 3		5 3	
CDC_119	Uncertainty Log	Suffolk Coastal (East Suffolk)	DC/14/4225/FUL	Land to rear of 16 to 22 Falkenham Road, Kirton	4	3 43	14		6 14		6 7	1	3 7	17
CDC_121	Uncertainty Log	Suffolk Coastal (East Suffolk)	C12/2139	Land opposite 18 to 30a Aldeburgh Road, Leiston	5	9 59	20		8 20)	8 10	1	8 10	15
CDC_122	Uncertainty Log	Suffolk Coastal (East Suffolk)	DC/15/3018/FUL	Colonial House, Station Road, Leiston	1	0 10	3		1 3	3	1 2		3 2	
CDC_123	Uncertainty Log	Suffolk Coastal (East Suffolk)	DC/16/0527/OUT DC/17	Former Gas Works, Carr Avenue, Leiston	2	0 20	7		3 7		3 3		6 3	/
CDC_124	Uncertainty Log	Suffolk Coastal (East Suffolk)	DC/16/0931/FUL	Land west of Mill Cottage, Valley Road, Leiston	1	8 18	6		3 6	5	3 3		5 3	
CDC_125	Uncertainty Log	Suffolk Coastal (East Suffolk)	DC/17/1462/FUL	Police Station, Leiston Road, Leiston	1	9 19	6		3 6	5	3		6 3	- (
CDC_126	Uncertainty Log	Suffolk Coastal (East Suffolk)	C10/1906	Land south of Main Road, Martlesham	10	104	32	1	4 32	1	4 16	2	19 16	. 2r
CDC_127	Uncertainty Log	Suffolk Coastal (East Suffolk)	DC/16/1992/FUL	Land off Blacktiles Lane, Martlesham	4	7 47	15		6 15	5	6 8	1	4 8	1/
CDC_128	Uncertainty Log	Suffolk Coastal (East Suffolk)	C/12/2255	Land Between 1 Potash Cottages And Woodroyd Cottage, Woods Lane, Melton	1	1 11	4		2 4		2 2		3 2	
CDC_129	Uncertainty Log	Suffolk Coastal (East Suffolk)	DC/15/4264/ARM	Land to rear of Cedar House, Pytches Road, Melton	1	0 10	3		1 3	3	1 2		3 2	
CDC_130	Uncertainty Log	Suffolk Coastal (East Suffolk)	DC/14/0991/OUT DC/17	/ Land north of Woods Lane, Melton	18	180	61	2	61	2	16 31	5	4 31	5/
CDC_131a	Uncertainty Log	Suffolk Coastal (East Suffolk)	DC/17/1884/FUL	Site of former Factory Warehouse, Melton Road, Melton	5	4 54	18		7 18	3	7 9	1	6 9	10
CDC_132	Uncertainty Log	Suffolk Coastal (East Suffolk)	DC/16/1157/ARM	Hillview, Church Road, Otley	3	5 35	12		5 12	2	5 6	1	1 6	11
CDC 135	Uncertainty Log	Suffolk Coastal (East Suffolk)	C93/0722 C7777/3/6	Bixley Farm (b), Rushmere St Andrew	2	6 26	8		4 8		4 4		8 4	
CDC 136	Uncertainty Log	Suffolk Coastal (East Suffolk)	C12/0237	Phase 6, 7 & site A, Bixley Farm, Rushmere St Andrew	6	3 63	21		9 21		9 10	1	8 10	11
CDC 137	Uncertainty Log	Suffolk Coastal (East Suffolk)	DC/14/2473/OUT	Land adjacent 155 The Street, Rushmere St Andrew	1	4 14	5		2 5		2 2		4 2	
CDC 140	Uncertainty Log	Suffolk Coastal (East Suffolk)	DC/14/1497/FUL	Land East Warren Avenue. Church Hill. Saxmundham	17	0 170	53	2	2 53	2	26	4	7 26	4
CDC 141	Uncertainty Log	Suffolk Coastal (East Suffolk)	DC/16/0709/ARM	Former County Primary School, Fairfield Road, Saxmundham	1	6 16	5		2 5	i	2 3		5 3	,
CDC 142	Uncertainty Log	Suffolk Coastal (East Suffolk)	H69	Land to the rear of 7 Church Road Snape	1	0 10	3		1 3		1 2		3 2	
CDC 143	Uncertainty Log		C10/3278	Former Walled Garden, Sudbourne Park, Sudbourne	1	0 10	3		1 3		1 2		3 2	
CDC 144	Uncertainty Log		DC/15/1525/ARM	Land at and adi Mushroom Farm, High Road, Trimley St Martin	6	6 66	22		9 22		9 11	1	9 11	10
CDC 145	Uncertainty Log		DC/16/1919/FUL	Land at High Road, Trimley St Martin	6	9 69	23	1	0 23	1	0 11	2	0 11	20
CDC 146	Uncertainty Log	Suffolk Coastal (East Suffolk)		7 Snape Maltings, Snape Bridge, Tunstall	4	3 43	14	· ·	6 14		6 7	1	3 7	1
CDC 147	Uncertainty Log		DC/16/3047/ARM	Land west of Street Farm, School Road, Tunstall	3	3 33	11		5 11		5 6	1	0 6	. 1/
CDC 148	Uncertainty Log			3 Part of land at Crown Nurseries High Street Ufford Suffolk IP13 6EL	3	4 34	11		5 11		5 6	1	0 6	1
CDC 149	Uncertainty Log	Suffolk Coastal (East Suffolk)		Land off St Michaels Way Wenhaston With Mells Hamlet Suffolk	2	6 26			4 9		4 4		8 4	
CDC 150	Uncertainty Log		DC/16/2210/FUL	Os 4300 North of Fullers Field Westerfield Suffolk IP6 9AH	2	3 23			3 8		3 4		7 4	
CDC 151	Uncertainty Log		DC/16/1037/FUL	Evnn Valley Golf Club. Rose Hill. Witnesham	1	4 14			2 5		2		4 2	
CDC_151	Uncertainty Log	Suffolk Coastal (East Suffolk)		Aland at Notcutts Garden Centre, Ipswich Road, Woodbridge	2	5 (8		3 8		3 4		7 4	
CDC 154	Uncertainty Log	Suffolk Coastal (East Suffolk)	C/13/0767	Quayside Mill Quay Side Woodbridge IP12 1BN	1	1 11	4		2 4		2 2		2 2	
CDC_154	Uncertainty Log		DC/16/0152/FUL	Whisstocks Boatyard Tide Mill Way Woodbridge	-	5 15	-		2 5		2 2		4 2	
CDC_155	Uncertainty Log		DC/16/4823/FUL	Former Police Station, Grundisburgh Road, Woodbridge		3 13	_		2 3	i i	2		4 2	
CDC_156	Uncertainty Log		DC/16/4823/FUL DC/16/4008/FUL	Queens House, Woodbridge School, Burkitt Road, Woodbridge		3 13	-		4 10		4 4		9 2	
CDC_157		Suffolk Coastal (East Suffolk)	DC/17/1435/OUT	land south and east of BT Adastral Park, Martisham (Northern Access)	30				1 10	1	4	10	2 3	,
CDC_158a CDC_158i	Uncertainty Log Uncertainty Log		DC/17/1435/OUT	land south and east of BT Adastral Park, Martisham (Northern Access)	109			25	1 28	1	5 56		10	264
CDC_158j CDC 158k			DC/17/1435/OUT	land south and east of BT Adastral Park, Martisham (Middle Access) land south and east of BT Adastral Park, Martisham (Southern Access)	108					, 10	0 136			
UDU_108K	Uncertainty Log	Surrolk Coastar (East Suffolk)	DG/ 17/ 1435/UUI	ianu soutii anu east oi bi Adastrai Park, Martisham (soutnern Access)	61	383	258	14	160	4 9	uj 136	y 21	տլ 85	1 1

Appendix D - Suffolk Coastal employment developments - Trip generation

Reference	Source	LPA	PlanningRef (if applicable)	Site Name	Land Use Metric	Land Use Size (2036)	(2024)	36 AM Peak - Origin Trips (Departures)	2036 AM Peak - Destination Trips (Arrivals)	2026 AM Peak - Origin Trips (Departures)	2026 AM Peak - Destination Trips (Arrivals)	2036 PM Peak - Origin Trips (Departures)	2036 PM Peak - Destination Trips (Arrivals)	2026 PM Peak - Origin Trips (Departures)	2026 PM Peak - Destination Trips (Arrivals)
SCLP12.3	First Draft Local Plan	Suffolk Coastal (East Suffolk)		North Felixstowe Garden Neighbourhood, Grove Road, Felixstowe (Local Centre)	sqm	500	115	14	10		4	22	20	-	-
SCLP12.3	First Draft Local Plan	Suffolk Coastal (East Suffolk)		North Felixstowe Garden Neighbourhood, Grove Road, Felixstowe (Local Centre)	sqm	800	185	10	12	- 4	- 4	11	20	3	0
SCI P12.3	First Draft Local Plan	Suffolk Coastal (East Suffolk)		North Felixstowe Garden Neighbourhood, Grove Road, Felixstowe (Crownee)	ha	2	0	15	19	3	4	44	47	10	11
	First Draft Local Plan	Suffolk Coastal (East Suffolk)		North Felixstowe Garden Neighbourhood, Grove Road, Felixstowe (Primary School)	pupils	126	29	28	36	6	. 8	4	3	1 1	1
SCLP12.3	First Draft Local Plan	Suffolk Coastal (East Suffolk)		North Felixstowe Garden Neighbourhood, Grove Road, Felixstowe (B1 Office)	sqm	800	185	1	12	0	3	11	1	3	. 0
SCLP12.3	First Draft Local Plan	Suffolk Coastal (East Suffolk)		North Felixstowe Garden Neighbourhood, Grove Road, Felixstowe (B1 Office)	sqm	400	92	1	6	0	1	5	0	1	0
SCLP12.5	First Draft Local Plan	Suffolk Coastal (East Suffolk)		Land at Brackenbury sports centre (Nursery)	pupils	60	14	10	12	2	3	11	10	3	2
SCLP12.16	First Draft Local Plan	Suffolk Coastal (East Suffolk)		Felixstowe Leisure Centre	ha	0	0	2	3	1	1	7	7	2	2
SCLP12.20 - A	First Draft Local Plan	Suffolk Coastal (East Suffolk)		Land at Felixstowe Road, Nacton	sqm	44000	10154	99	195	23	45	172		40	
SCLP12.20 - B	First Draft Local Plan	Suffolk Coastal (East Suffolk)		Land at Felixstowe Road, Nacton	sqm	22000	5077	40	256	9	59	204	27	47	6
SCLP12.20 - C	First Draft Local Plan	Suffolk Coastal (East Suffolk)		Land at Felixstowe Road, Nacton	sqm	22000	5077	40	256	9	59	204	27	47	6
SCLP12.24	First Draft Local Plan	Suffolk Coastal (East Suffolk)		Land north of Humber Doucy Lane, Rushmere St Andrew (Nursery)	pupils	60	14	10	12	2	3	11	10	3	2
SCLP12.29	First Draft Local Plan	Suffolk Coastal (East Suffolk)		South Saxmundham Garden Neighbourhood (Primary School)	pupils	210	48	51		12	16	8	5	2	1
	First Draft Local Plan	Suffolk Coastal (East Suffolk)		South Saxmundham Garden Neighbourhood (Community Centre)	sqm	500	115	0		0	0	1	1	0	0
SCLP12.29	First Draft Local Plan	Suffolk Coastal (East Suffolk)		South Saxmundham Garden Neighbourhood (Local Centre)	sqm	500	115	16		4	4	22		5	5
SCLP12.29	First Draft Local Plan	Suffolk Coastal (East Suffolk)		South Saxmundham Garden Neighbourhood (Hotel)	beds	100	23	26		6	4	14	26	3	6
	First Draft Local Plan	Suffolk Coastal (East Suffolk)		South Saxmundham Garden Neighbourhood (B8)	sqm	8000	1846	4		1	2	8	3	2	1
SCLP12.29.1	First Draft Local Plan	Suffolk Coastal (East Suffolk)		South Saxmundham Garden Neighbourhood (B1b_1)	sqm	8000	1846	13		3	19	65	9	15	2
SCLP12.29.1	First Draft Local Plan	Suffolk Coastal (East Suffolk)		South Saxmundham Garden Neighbourhood (B1b_2)	sqm	8000	1846	16		4	7	27	7	- 6	2
	First Draft Local Plan	Suffolk Coastal (East Suffolk)		Innocence Farm, Nr Kirton, Trimley (B8) Cars	sqm	160000	36923	72			43	169		39	
SCLP12.35	First Draft Local Plan	Suffolk Coastal (East Suffolk)		Innocence Farm, Nr Kirton, Trimley (B1 Office)	sqm	4000	923	6	57	1	13	52	5	12	1
SCLP12.35	First Draft Local Plan	Suffolk Coastal (East Suffolk)		Innocence Farm, Nr Kirton, Trimley (Restaurant)	sqm	2000	462	0	0	0	0	16	36	4	8
	First Draft Local Plan	Suffolk Coastal (East Suffolk)		Innocence Farm, Nr Kirton, Trimley (B1c_/B2)	sqm	20000	4615	39		9	18	69	16	16	4
	First Draft Local Plan	Suffolk Coastal (East Suffolk)		Council Offices, Melton Hill, Melton	sqm	200 2000	46 462	0		0	0	2	4	0	
	First Draft Local Plan	Suffolk Coastal (East Suffolk)		Land to the south of Darsham Station	sqm			4	23 43		10	19	2	4	
SCLP12.50 SCLP12.51	First Draft Local Plan First Draft Local Plan	Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)		Land off Laxfield Road, Dennington (Primary School)	pupils	133	31 16	32 17		/	10	3	3		1
	First Draft Local Plan	Suffolk Coastal (East Suffolk)		Land to the south of Eyke CoE Primary School (Primary School) Land between High Street and Chapel Lane, Pettistree	pupils pupils	60		10		4	3	11	10		0
SCLP12.65	First Draft Local Plan	Suffolk Coastal (East Suffolk)		Land adjacent to Reeve Lodge, Trimley St Martin (Primary School)	pupils	420	97	102		24	21	11	10		2
	First Draft Local Plan	Suffolk Coastal (East Suffolk)		Land adjacent to Reeve Lodge, Trimley St Martin (Primary School)	pupils	60		102		24	31	11	10	- 4	2
	Uncertainty Log	Suffolk Coastal (East Suffolk)	E3	Land at Carr Road/Langer Road, Felixstowe - B1a	sqm	378		10	6	_	2	- 11	10	2	0
SCDC_2b	Uncertainty Log	Suffolk Coastal (East Suffolk)	E3	Land at Carr Road/Langer Road, Felixstowe - B1c	sam	378	113	0		0	0	1	0		0
_	Uncertainty Log	Suffolk Coastal (East Suffolk)	E3	Land at Carr Road/Langer Road, Felixstowe - B2	sqm	378	113	1	2	0	0	1	0	0	0
	Uncertainty Log	Suffolk Coastal (East Suffolk)	E5	Ransomes, Nacton Heath (Lorry Park access) - B1/B2/B8	sqm	50383		75	285	22	86	236	41	71	12
	Uncertainty Log	Suffolk Coastal (East Suffolk)	E5	Ransomes, Nacton Heath (Industrial Estate access) - B1/B2/B8	sqm	16794	5038	25		7	29	79	14	24	4
	Uncertainty Log	Suffolk Coastal (East Suffolk)	F6	Silverlace Green, Parham - B1	sqm	1322	397	2	22	1	6	19	2	6	1
	Uncertainty Log	Suffolk Coastal (East Suffolk)	E6	Silverlace Green, Parham - B2	sqm	1322		3		1	2	5	1	2	0
	Uncertainty Log	Suffolk Coastal (East Suffolk)	E7	Former airfield, Parham - B1	sqm	2294		4	37	1	11	34	3	10	1
SCDC_6b	Uncertainty Log	Suffolk Coastal (East Suffolk)	E7	Former airfield, Parham - B2	sqm	2267	680	5	10	2	3	9	2	3	1
SCDC_7a	Uncertainty Log		E10	Carlton Park, Main Road, Kelsale cum Carlton - B1a	sqm	1673	502	3	27	1	8	25	2	7	1
	Uncertainty Log	Suffolk Coastal (East Suffolk)	E10	Carlton Park, Main Road, Kelsale cum Carlton - B1c	sqm	1673	502	1	7	0	2	6	1	2	0
SCDC_7c	Uncertainty Log	Suffolk Coastal (East Suffolk)	E10	Carlton Park, Main Road, Kelsale cum Carlton - B2	sqm	1646	494	4	7	1	2	6	2	2	0
SCDC_7d	Uncertainty Log	Suffolk Coastal (East Suffolk)	E10	Carlton Park, Main Road, Kelsale cum Carlton - B8	sqm	1646	494	1	2	0	1	2	1	1	0
SCDC_8a	Uncertainty Log	Suffolk Coastal (East Suffolk)	FRAM11	Station Road East, Framlingham - B1	sqm	378	113	1	6	0	2	6	0	2	0
	Uncertainty Log	Suffolk Coastal (East Suffolk)		Station Road East, Framlingham - B1	sqm	351	105	1	6	0	2	5	0	2	0
	Uncertainty Log	Suffolk Coastal (East Suffolk)		Station Road East, Framlingham - B2	sqm	351	105	1	2	0	0	1	0	. 0	0
	Uncertainty Log			Woodbridge Road, Framlingham - B1a	sqm	972		2			5	14	1	4	0
	Uncertainty Log	Suffolk Coastal (East Suffolk)		Woodbridge Road, Framlingham - B1c	sqm	972		1	4	0	1	4	0	1	0
SCDC_9c	Uncertainty Log	Suffolk Coastal (East Suffolk)	FRAM11	Woodbridge Road, Framlingham - B2	sqm	972	291	2	4	1	1	4	1	1	0
	Uncertainty Log			Land off Woodbridge Road, Framlingham - B1a	sqm	2510	753	4		1	12	37	3	11	1
	Uncertainty Log	Suffolk Coastal (East Suffolk)	FRAM27	Land off Woodbridge Road, Framlingham - B1c	sqm	2510	753	2	11	0	3	9	1	3	0
	Uncertainty Log	Suffolk Coastal (East Suffolk)	FRAM27	Land off Woodbridge Road, Framlingham - B employment (B2)	sqm	2483	745	6	11	2	3	10	2	3	1
SCDC_11d	Uncertainty Log	Suffolk Coastal (East Suffolk)		Land off Woodbridge Road, Framlingham - B employment (B8)	sqm	2483	745	1	3	0	1	3	1		0
	Uncertainty Log	Suffolk Coastal (East Suffolk)		Masterlord Industrial Estate, Leiston - B1	sqm	864		1	4	-	1	3	0		0
	Uncertainty Log	Suffolk Coastal (East Suffolk)		Masterlord Industrial Estate, Leiston - B2	sqm	837	251	2	4	1	1	3	1		0
SCDC_12c SCDC 13a	Uncertainty Log			Masterlord Industrial Estate, Leiston - B8	sqm	837 891	251 267	0	1 4	0	0	1	0	0	0
	Uncertainty Log			Eastlands Industrial Estate, Leiston - B1	sqm			2			1	3	0		0
SCDC_13b SCDC_13c	Uncertainty Log Uncertainty Log	Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)	EMPI FMP1	Eastlands Industrial Estate, Leiston - B2 Eastlands Industrial Estate, Leiston - B8	sqm sqm	891 891	267 267	0	4	1	1	3	1	1	0
	Uncertainty Log			Martlesham Heath Hi-Tech Cluster, Martlesham - B1/B2/B8	sqm	1808	542	4	7	1	2	- 1	1	1 2	0
	Uncertainty Log	Suffolk Coastal (East Suffolk)		Martlesham Heath Business Park, Martlesham - B1	sqm	864	259	1	9		2	7	1	2	0
	Uncertainty Log			Martlesham Heath Business Park, Martlesham - B2		864	259	2		1	3	7	1	1	0
SCDC_15b	Uncertainty Log	Suffolk Coastal (East Suffolk)		Martlesham Heath Business Park, Martlesham - B8	sqm sqm	837	251	0	1	0	0	3	0		0
	Uncertainty Log			Brightwell Barns Waldringfield Road Brightwell Suffolk - B1a	sqm	734	734	1	11	1	11	10	1	10	1
SCDC_18a	Uncertainty Log			Plot 1, Yew Tree Courtyard, Framlingham Road, Earl Soham - B1a	sqm	225	225		4		4	3		7	
SCDC 18b	Uncertainty Log	Suffolk Coastal (East Suffolk)		Plot 1, Yew Tree Courtyard, Framlingham Road, Earl Soham - B8	sqm	686	686	0	1	0	1	1	0	1 1	0
	Uncertainty Log			Land off Dock Road The Docks Felixstowe Suffolk - B8	sqm	56281	56281	25	65	25	65	59	18	59	18
	Uncertainty Log			Durbans Farm High Road Framlingham Suffolk IP13 9RP - B2	sqm	1132		3			5	4	1	4	1
SCDC_23	Uncertainty Log	Suffolk Coastal (East Suffolk)		Units 4, 5 and 15 Carlton Park Industrial Estate Main Road Kelsale Cum Carlton Suffolk - D2	sqm	1186	1186	1	4	1	4	3	3	3	3
SCDC_24	Uncertainty Log			Foxhall Stadium Foxhall Road Foxhall Suffolk IP4 5TL - D2	sqm	1793	1793	2	6	2	6	4	4	4	4
SCDC_25	Uncertainty Log	Suffolk Coastal (East Suffolk)	E22	Sizewell B Sizewell Power Station Sizewell Power Station Road Sizewell Leiston Suffolk IP16 4EU - B1a	sqm	686	686	1	11	1	11	10	1	10	1
SCDC_26	Uncertainty Log			Unit 1 Sizewell Crossing Industrial Estate King Georges Avenue Leiston Suffolk IP16 4LL - B8	sqm	974		i	1	1	1	1	0	1	0
SCDC_27a	Uncertainty Log	Suffolk Coastal (East Suffolk)	E24 - DC/13/3408/FUL	Sinks Gravel Pit Main Road Kesgrave Suffolk IP5 2PE - B1a	sqm	795	795	1	13	1	13	12	1	12	1
	Uncertainty Log	Suffolk Coastal (East Suffolk)	E24 - DC/13/3408/FUL	Sinks Gravel Pit Main Road Kesgrave Suffolk IP5 2PE - B1c	sqm	1629	1629	1	7	1	7	6	1	6	1
SCDC_28	Uncertainty Log	Suffolk Coastal (East Suffolk)	E25 - DC/16/2828/FUL	Land Off Anson Road Martlesham Heath Martlesham Suffolk - A1	sqm	2508	2508	1	4	1	4	19	20	19	20
SCDC_29	Uncertainty Log			Bye Engineering Ltd Brick Kiln Lane Melton Suffolk IP12 2PB - B2	sqm	803	803	2	3	2	3	3	1	3	1
SCDC_30	Uncertainty Log			Ufford Park Hotel Yarmouth Road Melton Suffolk IP12 1QW - D2	sqm	995	995	1	4	1	4	3	3	3	3
SCDC_31	Uncertainty Log	Suffolk Coastal (East Suffolk)	E28 - DC/15/0906/FUL	John Woods Nursery Loudham Hall Road Pettistree Suffolk IP13 0NQ - B8	sqm	1613	1613	1	2	1	2	2	1	2	1
SCDC_33a	Uncertainty Log	Suffolk Coastal (East Suffolk)	E31 - DC13/3656/FUL	Land at Clickett Hill Road and South of Railway Line Nicholas Road Trimley St Mary Suffolk - B1a	dwellings	800	800	1	0	1	0	0	1	0	1
	Uncertainty Log	Suffolk Coastal (East Suffolk)	E31 - DC13/3656/FUL	Land at Clickett Hill Road and South of Railway Line Nicholas Road Trimley St Mary Suffolk - B8	dwellings	31342	31342	31	14	31	14	12	36	12	36
	Uncertainty Log	Suffolk Coastal (East Suffolk)	E34 - C13/0053 & various	Os 9854 Peppers Wash Lane Framlingham - B1a	sqm	742	742	1	12	1	12	11	1	11	1

Reference	Source	LPA	PlanningRef (if applicable)	Site Name	Land Use Metric	Land Use Size (2036)	Land Use Size (2026)	2036 AM Peak - Origin Trips (Departures)	2036 AM Peak - Destination Trips (Arrivals)	2026 AM Peak - Origin Trips (Departures)	2026 AM Peak - Destination Trips (Arrivals)	2036 PM Peak - Origin Trips (Departures)	2036 PM Peak - Destination Trips (Arrivals)	2026 PM Peak - Origin Trips (Departures)	2026 PM Peak - Destination Trips (Arrivals)
0000 044		0.50	504 040/0050 0	0.00510 W. L. L. T. L. L. M.		(35	(25	(Dopartaros)	Varrially	(Dopartaros)	Viiiiuu	(Dopartaros)	Vurrausy	(Dopartaros)	Viiiias
SCDC_36b	Uncertainty Log	Suffolk Coastal (East Suffolk)		us Os 9854 Peppers Wash Lane Framlingham - B1c	sqm	675	675		3		3				. 0
SCDC_36c SCDC_36d	Uncertainty Log Uncertainty Log	Suffolk Coastal (East Suffolk) Suffolk Coastal (East Suffolk)	E34 - C13/0053 & Variou	us Os 9854 Peppers Wash Lane Framlingham - B2 us Os 9854 Peppers Wash Lane Framlingham - B8	sqm	405 877	405 877	- 1	2	- 1	2	- :	. 0		1 0
SCDC_360 SCDC 37	Uncertainty Log	Suffolk Coastal (East Suffolk)		Part land north of Railway Line Nicholas Road Trimley St Mary - D2	sqm sqm	2362	2362		1		1	,			- 0
SCDC_37 SCDC 39	Uncertainty Log	Suffolk Coastal (East Suffolk)	E37 - C13/1215	Land south of Martinsyde Beardmore Park Martlesham Heath Martlesham - A1		2362	2362		8		8	10	18	11	8 18
SCDC_40b	Uncertainty Log	Suffolk Coastal (East Suffolk)	C13/0856	Petrol & Filling Station, land adj, Station Road, Framlingham - B8	sqm sqm	480	480		1	-	1	10	10		1 0
SCDC_408	Uncertainty Log	Suffolk Coastal (East Suffolk)	DC/16/1928/OUT	Unit 34-36, Ronald Lane, Carlton Park Industrial Estate, Kelsale cum Carlton - B1a	sqm	843	843	1	14	1	14	12	1	11) 1
SCDC_41b	Uncertainty Log	Suffolk Coastal (East Suffolk)	DC/16/1928/OUT	Unit 34-36, Ronald Lane, Carlton Park Industrial Estate, Kelsale cum Carlton - B1c	sqm	843	843		4	1	4	12	0		3 0
SCDC_41b	Uncertainty Log	Suffolk Coastal (East Suffolk)		/Land at junction of Station Road & Wilford Bridge Road, Melton - B1a	sqm	7021	7021	10	100	10	100	9		9	1 8
SCDC_43a	Uncertainty Log	Suffolk Coastal (East Suffolk)	DC/13/2321/OUT	Plot B, Southern Gateway Site, Barrack Square, Martlesham - C1	beds	54	54	14		14			14		3 14
SCDC 43b	Uncertainty Log	Suffolk Coastal (East Suffolk)	DC/13/2321/OUT	Plot B, Southern Gateway Site, Barrack Square, Martlesham - A3	sqm	186	186		0		0		4) 4
SCDC_45	Uncertainty Log	Suffolk Coastal (East Suffolk)	C/10/3060	J C Harvey Agricultural Engineers, Parham Airfield, Marlesford - B2	sqm	803	803	2	4		4		1		3 1
SCDC 46a	Uncertainty Log	Suffolk Coastal (East Suffolk)	DC/16/1280/OUT	Bentwaters Business Park, Rendlesham - B1	sam	945	945	2	11	2	11		1		1
SCDC_46b	Uncertainty Log	Suffolk Coastal (East Suffolk)	DC/16/1280/OUT	Bentwaters Business Park, Rendlesham - B2	sqm	945	945	2	4	2	4	4	1		1
SCDC_46c	Uncertainty Log	Suffolk Coastal (East Suffolk)	DC/16/1280/OUT	Bentwaters Business Park, Rendlesham - B8	sqm	945	945	0	1	C	1	1	0		0
SCDC_48a	Uncertainty Log	Suffolk Coastal (East Suffolk)	DC/17/1769/ARM	Land Between Station Garage And Railway Cottage, Main Road, Darsham - C1	beds	55	55	14	9	14	9	8	14	1	B 14
SCDC_49a	Uncertainty Log	Suffolk Coastal (East Suffolk)	DC/16/4370/OUT	Newnham Business Park, Saxtead Road, Framlingham - B1	sqm	4021	4021	7	47	7	47	37	5	3	/ 5
SCDC_49b	Uncertainty Log	Suffolk Coastal (East Suffolk)	DC/16/4370/OUT	Newnham Business Park, Saxtead Road, Framlingham - B1	sqm	900	900	2	10	2	10	8	1		3 1
SCDC_49c	Uncertainty Log	Suffolk Coastal (East Suffolk)	DC/16/4370/OUT	Newnham Business Park, Saxtead Road, Framlingham - B2	sqm	899	899	2	4	2	4	4	1	-	4 1
SCDC_49d	Uncertainty Log	Suffolk Coastal (East Suffolk)	DC/16/4370/OUT	Newnham Business Park, Saxtead Road, Framlingham - B8	sqm	899	899	0	1	C	1	1	0		0
SCDC_50	Uncertainty Log	Suffolk Coastal (East Suffolk)	DC/17/3108/FUL	Old Jet 567, Bentwaters Parks, Rendlesham - B1	sqm	752	752	1	12	1	12	11	1	1	1
SCDC_51	Uncertainty Log	Suffolk Coastal (East Suffolk)	DC/17/2966/FUL	Garden Centre, Cumberland Street, Woodbridge - A1	sqm	2747	2747	1	5	1	5	21	22	2	1 22
SCDC_159	Uncertainty Log	Suffolk Coastal (East Suffolk)	C/12/0047	Hillside Farm, Thisleton Hall Road, Burgh - B1a	sqm	101	101	C	2	C	2	1	0		0
SCDC_160	Uncertainty Log	Suffolk Coastal (East Suffolk)	DC/16/5421/FUL	Darrell House, Darell Road, Felixstowe - B1	sqm	304	304	C	5	C	5	4	0	4	+ 0
SCDC_161	Uncertainty Log	Suffolk Coastal (East Suffolk)	C/13/1077	Industrial Unit, Charnwood, Peppers Wash Lane, Framlingham - B1a	sqm	109	109	C	0	C	0	(0	(0 ر
SCDC_162	Uncertainty Log	Suffolk Coastal (East Suffolk)	DC/15/0384/FUL	Seven Spar Farm, Sandy Lane, Letheringham - B1a	sqm	192	192	0	3	0	3	3	0		٥ د
SCDC_163	Uncertainty Log	Suffolk Coastal (East Suffolk)	DC/17/0150/FUL	Bealings Station, The Street, Little Bealings - B1a	sqm	202	202	C	3	C	3	3	0		3 0
SCDC_164	Uncertainty Log	Suffolk Coastal (East Suffolk)	DC/16/1659/FUL	Arkray Factory Ltd - B1a	sqm	212	212	C	1	0	1	1	0		. 0
SCDC_165	Uncertainty Log	Suffolk Coastal (East Suffolk)	DC/16/3564/FUL	36-38 Woodbridge Road - B1a	sqm	97	97	0	1	0	1	1	0		. 0
SCDC_166a	Uncertainty Log	Suffolk Coastal (East Suffolk)	DC/15/3478/FUL	Plateau C, Clickett Hill Road, Trimley St Mary - B1a	sqm	302	302	0	5	0	5	4	0	4	1 0
SCDC_166b	Uncertainty Log	Suffolk Coastal (East Suffolk)	DC/15/3478/FUL	Plateau C, Clickett Hill Road, Trimley St Mary - B2	sqm	302	302	1	1	1	1	1	0		0
SCDC_167	Uncertainty Log	Suffolk Coastal (East Suffolk)	DC/16/1824/FUL	High House Farm, Ferry Road, Bawdsey - B1a	sqm	99	99	0	2	0	2	1	0		. 0
SCDC_168	Uncertainty Log	Suffolk Coastal (East Suffolk)	C/07/0193	85-93 St Andrews Road - B1a	sqm	128	128	0	2	0	2	2	0		2 0
SCDC_169	Uncertainty Log	Suffolk Coastal (East Suffolk)	DC/16/3830/FUL	Three Rivers Business Centre, Felixstowe Road, Foxhall - B1a	sqm	223	223	0	3	0	3	2	0	2	£ 0
SCDC_170	Uncertainty Log	Suffolk Coastal (East Suffolk)	DC/15/1897/FUL	Land north east of Brook House, Street Farm Road, Saxmundham - B1a	sqm	340	340	1	5	1	5	Ę	0	Ę	. 0
SCDC_171	Uncertainty Log	Suffolk Coastal (East Suffolk)	DC/15/4250/COU	Police Station, Station Approach, Saxmundham - B1a	sqm	98	98	0	1	0	1	1	0	1	. 0
SCDC_172	Uncertainty Log	Suffolk Coastal (East Suffolk)	DC/15/4553/FUL	The Lindos Centre, Saddlemarkers Lane, Melton - D1	pupils	456	456	39	59	39	59	13	6	13	, 6
SCDC_173	Uncertainty Log	Suffolk Coastal (East Suffolk)	DC/16/5221/FUL	Deben Swimming Pool, Station Road - D2	sqm	533	533	1	2	1	2	1	1	1	. 1
SCDC_174	Uncertainty Log	Suffolk Coastal (East Suffolk)	DC/16/3289/FUL	Bull Ride, 70 New Street, Woodbridge - A3	sqm	274	274	0	0	0	0	2	5	1	. 5
SCDC_175	Uncertainty Log	Suffolk Coastal (East Suffolk)	DC/15/1900/FUL	Land at Hartree Way, Kesgrave - A1	sqm	262	262	0	0	0	0	2	2	1	. 2
SCDC_178	Uncertainty Log	Suffolk Coastal (East Suffolk)	DC17/3091/FUL	21 Carlton Park Industrial Estate, Main Road, Kelsale-cum-Carlton - B2	sqm	843	843	2	4	2	4	3	1	3	1
SCDC_179	Uncertainty Log	Suffolk Coastal (East Suffolk)	DC17/3091/FUL	21 Carlton Park Industrial Estate, Main Road, Kelsale-cum-Carlton - B8	sqm	842	842	0	1	0	1	1	0	1	0
SCDC_180	Uncertainty Log	Suffolk Coastal (East Suffolk)	DC/17/2464/FUL	Land Adjacent To Unit 14, Clopton Commercial Park, Debach Airfield, Clopton - B2	sqm	435	435	1	2	1	2	2	0	1	. 0
SCDC_181	Uncertainty Log	Suffolk Coastal (East Suffolk)	DC17/4727/FUL	Lorry Park Orwell Crossing Service Area, A14 Nacton East Bound, Nacton - B1a	sqm	126	126	0	2	0	2	2	0	1	. 0
SCDC_182	Uncertainty Log	Suffolk Coastal (East Suffolk)	DC/17/5276/FUL	31 Anson Road, Martlesham Heath - B8	sqm	1048	1048	0	1	0	1	1	0	1	0
SCDC_183	Uncertainty Log	Suffolk Coastal (East Suffolk)	DC/17/5058/FUL	Yew Tree Courtyard, Framlingham Road, Plot 3, 5 & Church And Gooderham, Earl Soham - B1a	sqm	112	112	0	2	0	2	2	0	2	. 0
SCDC_184	Uncertainty Log	Suffolk Coastal (East Suffolk)	DC/17/5419/FUL	Units 7, 17-19 Clopton Commercial Park, Debach Airfield, Clopton - B1a	sqm	391	391	1	6	1	6	- 6	1	(/ 1
SCDC_185	Uncertainty Log	Suffolk Coastal (East Suffolk)	DC/17/4411/FUL	Walk Farm, Old Felixstowe Road, Levington - B1c	sqm	321	321	0	1	0	1	1	0	1	0
SCDC_186	Uncertainty Log	Suffolk Coastal (East Suffolk)	DC/17/5207/FUL	Three Rivers Business Centre, Felixstowe Road, Foxhall - B1a	sqm	132	132	0	2	0	2	2	0	2	. 0
SCDC_53b	Uncertainty Log	Suffolk Coastal (East Suffolk)	FPP4	Land North of High Street, Walton, Felixstowe - B1a	sqm	258	258	0	4	0	4	4			. 0
SCDC_72b	Uncertainty Log	Suffolk Coastal (East Suffolk)		Land at Old Station Works Main Road, Westerfield- B1a	sqm	756	756	1	12	1	12	11	1	11	1
SCDC_75b	Uncertainty Log	Suffolk Coastal (East Suffolk)	FRAM22	Land off Vyces Road/Brook Lane, Framlingham - D2	sqm	337	101	0	1	0	0	1	1	(. 0
SCDC_83a	Uncertainty Log	Suffolk Coastal (East Suffolk)	SA4 DC/16/1322/OUT	Land at Abbey Road, Leiston - B1a	sqm	337	337	1	5	1	5	5	0		0
SCDC_83f	Uncertainty Log	Suffolk Coastal (East Suffolk)	SA4 DC/16/1322/OUT	Land at Abbey Road, Leiston - B1c	sqm	337	337	0	1	0	1	1	0	1	0
SCDC_83b	Uncertainty Log	Suffolk Coastal (East Suffolk)	SA4 DC/16/1322/OUT	Land at Abbey Road, Leiston - A3	sqm	226	226	0	0	. 0	0	2	5		5
SCDC_84a	Uncertainty Log	Suffolk Coastal (East Suffolk)	MEL20	Land off Wilford Bridge Road, Melton - B1a	sqm	2969	891	4	42	1	13	38	3	12	1
SCDC_84b	Uncertainty Log	Suffolk Coastal (East Suffolk)	MEL20	Land off Wilford Bridge Road, Melton - B1c	sqm	2969	891	2	11	0	3	9	1	1	. 0
SCDC_90b	Uncertainty Log	Suffolk Coastal (East Suffolk)	DC/16/0873/FUL	6 Levington Lane, Bucklesham - B1a	sqm	607	607	1	10		10	9	1	9	1
SCDC_103b SCDC_105b	Uncertainty Log	Suffolk Coastal (East Suffolk)	DC/13/2505/FUL	Marlborough Hotel, Sea Road, Felixstowe - A3	sqm	144	144	0	0	0	0	1	3	1	3
	Uncertainty Log	Suffolk Coastal (East Suffolk)		(North Sea Hotel Sea Road Felixstowe Suffolk IP11 2AU - A1	sqm	146	146		0	9	0		1		1 1
SCDC_131b	Uncertainty Log	Suffolk Coastal (East Suffolk)	DC/17/1884/FUL	Site of former Factory Warehouse, Melton Road, Melton - B1a	sqm	364	364		6]	6		0		1 0
SCDC_176	Uncertainty Log	Suffolk Coastal (East Suffolk)		Hillview, Church Road, Otley - B1a	sqm	607	607	1	10		10	9	1 1		1 1
SCDC_177	Uncertainty Log	Suffolk Coastal (East Suffolk)	DC/14/3076/FUL	Snape Maltings, Snape Bridge, Tunstall - B1a	sqm	631	631	1	10	1	10	9	η 1		4 1

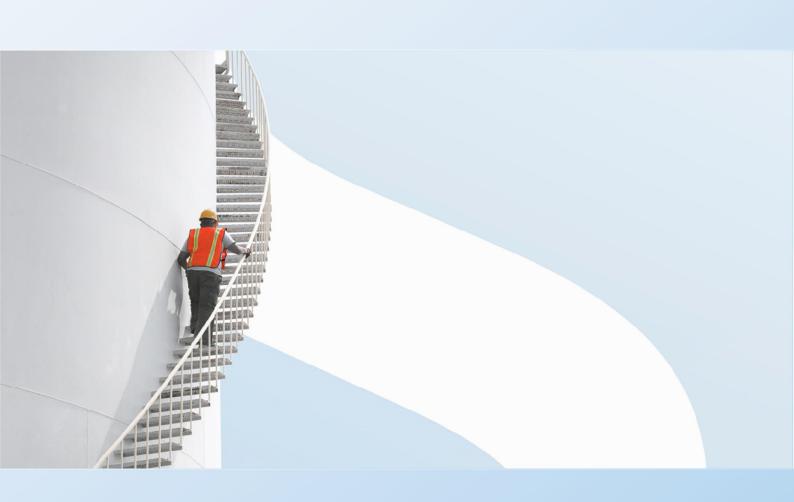
SCDC_177 | Uncertainty Log | Suffolk Coastal (East Suffolk) | DC/14/3076/FUL | Snape Maltings, Snape Bridge, Tune Note - Job numbers and gross floor area for Uncertainty Log sites had a factor of 0.88 applied to match Suffolk Coastal jobs target



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IPSWICH STRATEGIC PLANNING AREA LOCAL PLAN MODELLING

Forecasting Report - Forecasts with demand adjustments





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IPSWICH STRATEGIC PLANNING AREA LOCAL PLAN MODELLING

Forecasting Report - Forecasts with demand adjustments

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V/C GIS FIGURES (WITHOUT ADJUSTMENT)

APPENDIX B

NODE BASED V/C SUMMARY TABLES

APPENDIX C

LINK BASED V/C SUMMARY TABLES



EXECUTIVE SUMMARY

REPORT PURPOSE

WSP have been commissioned to undertake an updated assessment of the emerging Local Plans for the following Local Planning Authorities (LPAs):

- Babergh District Council (BDC)
- Ipswich Borough Council (IBC)
- Mid Suffolk District Council (MSDC)
- East Suffolk Council (Suffolk Coastal Local Plan)¹

These four authorities form the Ipswich Strategic Planning Area (ISPA). The purpose of the assessment is to inform the identification of further detail in terms of mitigation of transport impacts related to growth being planned for through Local Plans.

The purpose of this report is to assess the impact upon the highway network of scenarios for growth within the respective Local Plans for a forecast year of 2036 and interim year of 2026. This report represents a further assessment following the strategic modelling reported in August 2019 related to the Preferred Option for IBC and the Suffolk Coastal Local Plan, as well as development options for BDC and MSDC. This report identifies junctions and links that are likely to experience significant peak hour congestion in the future. This report focuses on forecast capacity of the network, implementing a reduction in forecast car demand based on assumptions about the likelihood of achieving a modal shift away from private car travel. The details of the methodology are included within the ISPA Local Plan Modelling Methodology Report (December 2019).

For the assessment of individual junctions within this report, the volume to capacity (V/C) percentage is used. V/C percentages above 100% show a traffic flow beyond its capacity. These locations show the greatest network stress and suggest delays are likely. At these locations the network may cease to function efficiently and blocking back from queuing may occur, constraining the capacity and potentially causing congestion on adjacent links and junctions. Locations at which the V/C percentage is between 85-99% are also considered likely to experience congestion and are highlighted within the analysis.

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¹ The Suffolk Coastal Local Plan covers the area of the former Suffolk Coastal District Council



WHAT HAS BEEN DONE

The strategic modelling detailed within this report is generally consistent with the modelling which is detailed in the August 2019 ISPA modelling results report. Changes which have been implemented include the following:

- Refinements to the housing and employment sites which represent the Ipswich Final Draft
- Update of assumptions in Babergh and Mid Suffolk to reflect the Preferred Option. Specific housing completions between 2016 and 2018 have also been included, previously growth for these intervening years was included as background residual growth
- HGV trip generation included for all developments designated with a B8 land use

The main focus of this report is the demand adjustments which have been implemented and what this subsequently means for the locations on the highway network which show capacity issues. The demand adjustments represent mitigation measures which will lead to a modal shift away from car travel.

The Suffolk County Transport Model (SCTM) includes a strategic highway model built in SATURN which has been calibrated and validated to reflect traffic conditions for a base year of 2016. Traffic forecasts have been generated from this base year model to reflect forecast years of 2026 and 2036.

The forecast modelling detailed in this report consists of the preferred housing and job growth options for Babergh, Ipswich and Mid Suffolk, as well as development planned within the Suffolk Coastal Final Draft Local Plan. The cumulative impact of the development across the four ISPA authorities has been tested to determine the impact on the highway network.

Details of housing and employment sites and their locations (assigned to SCTM zones) were provided by each LPA and included within the modelling, along with existing permissions and allocations, and completions since 2016. The remaining growth within each district has been accounted for using the Alternative Planning Assumptions tool in TEMPRO; the combination of potential development sites and background growth obtained from TEMPRO ensures that growth is applied in line with the proposed overall Local Plan target for each LPA. The approach of using TEMPRO for residual housing growth was undertaken for Babergh, Mid Suffolk and Suffolk Coastal.

All of the housing and job growth in Ipswich was assigned to specific developments as the dwelling total for these closely matched the overall Local Plan targets. In Babergh, Mid Suffolk, Suffolk Coastal all the Local Plan target job growth could be related to specific developments, therefore no residual job growth was applied using TEMPRO.

WSP have previously undertaken traffic modelling to support the Waveney Local Plan. Model runs which include specific development assumptions in Suffolk Coastal also utilise the assumptions from the Preferred Option scenario for Waveney.

The development information has been processed by WSP by specifically modelling developments, allocating growth to specific model zones or adjusting planning data in TEMPRO to generate adjusted background traffic growth factors. Employment density calculations have been applied to



commercial developments using the 2016 Economic Land Needs Assessment (ELNA) and reports from The Homes and Communities Agency (HCA)².

Developments greater than 500 dwellings / jobs have been explicitly modelled in terms of their specific site accesses and internal network being included in the model. All other developments between 10-499 dwellings / jobs have been allocated to a base year model zone and its respective loading point.

TRICS trip rates have been applied to the majority of developments based on land use type. The exception to this is developments included within background growth derived from TEMPRO. For larger developments, the specific Transport Assessment trip rates were collated and applied in place of the general TRICS trip rates.

TEMPRO background growth factors have been adjusted to match the residual housing and job growth which results from the difference between the overall Local Plan targets and the specific developments modelled. LGV and HGV growth has in general been constrained to the 2018 Road Traffic Forecasts available from the National Transport Model (NTM). In accordance with DfT WebTAG guidance, fuel and income factor adjustments have further been added to the car traffic growth within the forecasts.

The forecast traffic generation detailed in this report leads to increases of 20% in terms of growth in traffic between 2016 and 2026, which decreases to 15% because of targeted demand adjustments. Traffic growth between 2016 and 2036 was calculated at 39%, reducing to 33-34% as result of the demand changes.

The results within this report focus only on roads which are part of SCC's highway network. Impacts of adjusted ISPA Local Plan growth on the Strategic Road Network (SRN), namely the A14 and A12 (between Essex and A14 J55 Copdock Interchange) is reported in a separate technical note completed in July 2019.

WHAT THE RESULTS SHOW

Models have been generated to show future traffic growth for 2026 and 2036. This growth in traffic is a result of changing patterns of travel behaviour and predicted future growth in housing and jobs across Suffolk. The transport modelling factors in an element of growth when predicting future traffic impacts and has been adapted for the purposes of this assessment to consider the specific growth locations identified in the named local authorities. The results cannot therefore be interpreted as simply as 'Local Plan vs no Local Plan', i.e. it could not reasonably be assumed that if there were no Local Plan, traffic patterns would be the same in 2026 and 2036 as they were in 2016.

The growth assumptions for the modelling consider population growth and specific development locations, as well as car ownership and relative vehicle operating costs. This information comes from the Local Plans and the use of the Department for Transport TEMPro software

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² The Home and Communities Agency is now known as Homes England.



Numerous locations across the network are shown to have capacity issues, measured using the volume to capacity (V/C) percentage which compares the capacity of the network to the assigned traffic flow. This report provides a summary of the results for all four LPAs with the ISPA boundary

Previous modelling results reported in relation to Local Plan growth in Suffolk Coastal and Ipswich is detailed below

Forecasting Report Volume 1 (August 2018) – Option modelling for Suffolk Coastal and Ipswich (August 2018) which outlines the junctions within Suffolk Coastal and Ipswich which showed capacity issues for different combinations of housing and job distributions. This also included Development Options for Babergh and Mid Suffolk

Modelling related to the preferred option for Ipswich and First Draft Local Plan for Suffolk Coastal have been published in the following document:

Forecasting Report Volume 2 (January 2019) – Modelling of the preferred option for Ipswich and First Draft Local Plan for Suffolk Coastal which outlines the junctions within Suffolk Coastal and Ipswich which showed capacity issues. This also included Development Options for Babergh and Mid Suffolk

Modelling taking into account a demand adjustment for 2026 and 2036 was submitted during the examination for the Suffolk Coastal Local Plan and was published in the following report:

ISPA Forecasting Report (August 2019) – Demand adjusted 2026 and 2036 assignments, modelling the preferred option for Ipswich and First Draft Local Plan for Suffolk Coastal. This also included Development Options for Babergh and Mid Suffolk. This report focused on congestion on the highway under control of SCC.

Modelling taking into account a demand adjustment for 2026 and 2036, focusing on the SRN and impact of potential RIS schemes on the A14 south of Ipswich was detailed in the following technical note:

A14 RIS impact Technical Note (July 2019) – This utilised the 2026 and 2036 demand adjusted assignments, focusing in particular on potential RIS schemes on the A14 south of Ipswich

WHAT DOES THIS MEAN

The analysis has shown that whilst many junctions may be close to or exceed capacity in 2026 and 2036; there are also many parts of the network that will operate well within their theoretical capacity. For junctions where the V/C is shown to approach or exceed operational capacity, the individual development proposals assessed within the model would, as part of their planning applications, need to consider additional measures to help mitigate any impact.

It is also necessary to remember that improvements in capacity through the removal of bottlenecks whilst desirable in one location can have knock on impacts which would be less desirable than the existing congestion. For example, as traffic is more freely able to move into the network, the problem will simply move to another location. Equally, hard engineering and infrastructure solutions are not the only solutions available. Other solutions involve the optimisation of existing infrastructure and an emphasis on sustainable transport, through for example personal travel planning. Over the lifetime of the Local Plans it is reasonable to assume that policies on sustainable transport will help to mitigate some of the increase in stress, and technological changes, such as those associated with

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Connected and Autonomous Vehicles, have the potential to independently improve traffic flow and conditions.

WHAT IS BEING DONE TO ADDRESS THIS

As the respective Local Plans progress within each LPA, further assessment will be undertaken to inform any mitigation scenarios. This will identify the mitigation required. The modelling detailed within this report includes a demand adjustment which represents part of the mitigation strategy required to accommodate the housing and job growth included within the ISPA.

Whilst the development quantum and matrix development process differ between scenarios, there are committed highway infrastructure schemes across Suffolk which have been included within the appraisal. Specific schemes within Babergh, Ipswich, Mid Suffolk and Suffolk Coastal include the following:

- Improvements on key corridors within Ipswich such as Felixstowe Road and the A1214 through Kesgrave
- A12 corridor improvements associated with Brightwell Lakes³ between the Martlesham roundabout and Seven Hills Interchange (A14 Junction 58)
- Bixley Road / Heath Road / Foxhall Road junction improvement
- Nacton Road / Maryon Road junction improvement
- Walton link road, between Walton High Street and Candlet Road, Felixstowe

WHAT HAPPENS NEXT

The ISPA demand adjustments which have been made represent a form of mitigation based on a combination of measures which can be implemented to reduce the level of car travel. This is car travel associated with both existing travel patterns and new developments which will come forward in the future. The adjusted demand forecasts detailed within this report are an estimation of the cumulative impact of these mitigation measures on the highway network within the ISPA. SCC produced a report "Transport Mitigation Strategy for the Ipswich Strategic Planning Area" in August 2019 which detailed a range of proposals as part of a package of mitigation measures which could result in the modal shift aware from car travel.

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³ Brightwell Lakes is the development formerly referred to as Adastral Park

1

GLOSSARY





1 GLOSSARY

- Adjusted Planning Data TEMPro (see below) allows for the use of alternative assumptions which are different to the standard set of assumptions. This allows for specific allocated developments to be discounted from the assumptions or to adjust the overall assumptions to tie in with alternative data sources.
- **AM Peak** the morning peak hour (08:00 09:00)
- Assignment A Traffic Assignment Model, in this case SATURN, has been used. An assignment model requires two general inputs a "trip matrix" and a "network" (thought of as the "demand" and "supply" inputs provided by the user). These are input into a "route choice" model which allocates or assigns trips to "routes" through the network, as a result total flows along links in the network may be summed and the corresponding network "costs" (e.g. times) calculated.
- BDC Babergh District Council
- Committed Development All land with current planning permission or allocated for development in adopted development plans (particularly residential development) (Planning Portal Glossary).
- ESC East Suffolk Council
- **HE** Highways England
- **IBC** Ipswich Borough Council
- ISPA Ipswich Strategic Planning Area
- Links Connect nodes together and represent the road network within the model
- LinSig Industry standard software used to assess Signal-Controlled junctions
- Local Plan A Local Plan is a set of documents that determine how development will be planned over time.
- **LPA** Local Planning Authority
- Matrix see Trip Matrix
- MSDC Mid Suffolk District Council
- Network specifies the physical structure of the roads, etc upon which trips take place and the parameters within it. In this report, parameters is being used as a generic descriptor of all of the pieces of information / options that go into the Saturn network, it is not a specific modelling term.
- **Nodes** Nodes represent a change in speed or direction; most often they represent a junction.
- NTEM National Trip End Model, Latest version 7.2. The National Trip End Model produces estimates of person travel by all modes based on 2011 Census boundaries. The model outputs trip productions (e.g. homes) and trip attractions (e.g. sites of employment) in each zone (collectively known as trip-ends), which may be separated by mode, journey purpose, household car ownership category and time period.
- NTM National Transport Model provides a means of comparing the consequences of national transport policies or widely-applied local transport policies, against a range of background scenarios which consider the major factors affecting future patterns of travel. The model produces future forecasts of road traffic growth, vehicle tailpipe emissions, congestion and journey time (Department for Transport website).
- PCU Passenger Car Unit, is a method used in Transport Modelling to allow for the different vehicle types within a traffic flow group to be assessed in a consistent manner. Measured to be



5.75 m. Factors used in the SCTM are 1 for a car or light goods vehicle and 2.3 for heavy goods vehicle.

- Permitted Development Permission to carry out certain limited forms of development without the need to make an application to a local planning authority, as granted under the terms of the Town and Country Planning (General Permitted Development) Order (Planning Portal Glossary).
- Person Trip Rate The number of people making a given trip as opposed to the number of vehicles making a trip.
- **PM Peak** Afternoon Peak (17:00 18:00)
- SATURN Simulation and Assignment of Traffic to Urban Road Networks is a suite of network analysis programs used to assess the impact of road-investment schemes. Current version 11.3.12U. See also assignment. Further information can be found here: https://saturnsoftware.co.uk/
- SCC Suffolk County Council
- SCDC Suffolk Coastal District Council (now part of East Suffolk Council)
- SCTM Suffolk County Transport Model
- **TEMPro** TEMPro is the Trip End Model Presentation Program. The National Trip End Model (NTEM) forecasts and the TEMPro software are used for transport planning purposes. The forecast includes: population, employment, households by car ownership, trip ends, and simple traffic growth factors based on data from the National Transport Model. The current version, and the version used for this work, is NTEM 7.2. Further information can be found at: https://www.gov.uk/government/collections/tempro
- Trip Matrix the "Trip Matrix" Tij specifies the number of trips from zone i to zone j
- V/C Ratio Volume / Capacity Ratio. The assigned model flow is the volume of traffic in PCUs
 per hour, with the V/C percentage calculated as the volume relative to the capacity in percentage
 terms.
- WDC Waveney District Council (now part of East Suffolk Council)
- WebTAG Web Transport Appraisal Guidance. Documentation produced by the Department for Transport (DfT) to assist in transport appraisal and modelling to ensure consistency and robustness.
- Windfall Sites sites for housing that have yet to be identified, accounted for through background growth.
- Zone Loading Point the origins and destinations of trips within a network

A further glossary of planning terms can be found here: https://www.planningportal.co.uk/directory/4/glossary

2

INTRODUCTION





2 INTRODUCTION

2.1 BACKGROUND

- 2.1.1. WSP have been commissioned to undertake an assessment of the impact of Local Plan development assumptions for multiple Local Planning Authorities (LPAs) within Suffolk. The focus of this report is on the modelling results for all four of the LPAs within the ISPA boundary:
 - Ipswich Borough
 - East Suffolk (area covered by the Suffolk Coastal Local Plan)
 - Babergh District
 - Mid Suffolk District
- 2.1.2. The Local Plan development has been tested in terms of the impact on the highway network for a forecast year of 2036 representing the end of the Local Plan period for each LPA. An interim forecast year of 2026 has also been modelled. This has been generated as it forms a mid-point between the end of the Local Plan period (2036) and the base year for the strategic model (2016). This interim year provides an indication of whether the capacity issues which are apparent at the end of the Local Plan period (2036) also occur in 2026 to help provide an indication of when mitigation may be required.

2.2 TRANSPORT MODEL

- 2.2.1. The Suffolk County Transport Model (SCTM) has been developed by WSP as a multi-purpose modelling toolkit to enable Suffolk County Council (SCC), LPAs and other parties to test a variety of transport related improvements including for example:
 - Highway scheme appraisal
 - Major public transport scheme appraisal
 - Inputs for transport business cases and funding applications
 - Inputs for environmental appraisals
 - Local plan / core strategy assessment
 - Development impact assessment.
- 2.2.2. The assessment within this report uses the Highway Assignment Model (HAM)⁴ only as the focus of the modelling is on how the highway network within Suffolk is affected by the proposed housing and job growth with the emerging Local Plans. A highway only assignment is considered proportionate and sufficiently robust to test the assumptions for each LPA.
- 2.2.3. The SCTM has been developed to an extent that it is able to serve as a high-level strategic assessment tool for various applications. However, no strategic model is capable of representing a

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⁴ The SCTM comprises a Highway Assignment Model (HAM) built in SATURN, as well as a Public Transport Assignment Model (PTAM) and Variable Demand Model (VDM) developed in VISUM.

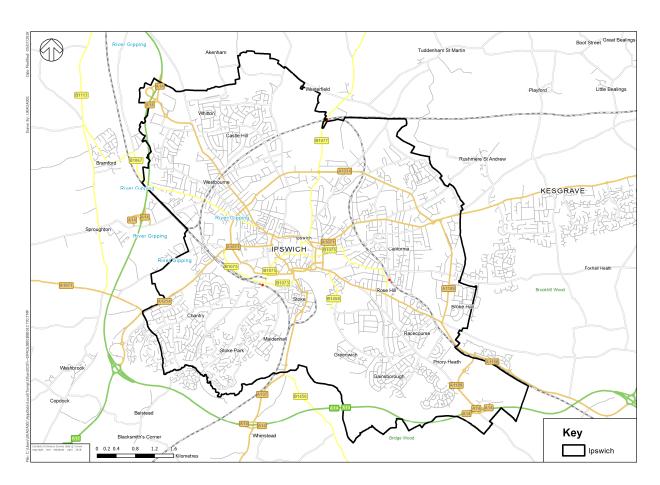


- whole county in fine detail, so the level of detail required for each application is reviewed prior to testing. It is often necessary to enhance a particular local area for a specific testing purpose.
- 2.2.4. A review of the SCTM within the four LPAs was undertaken with the need for additional network detail and zone disaggregation undertaken. This was undertaken for the 2016 base year model which underpins the forecast modelling undertaken to assess the Local Plans. The validation of the 2016 base year model is presented for each of the LPAs in TN1 SCTM Base Year Validation Version 2.1 (July 2018).

2.3 STUDY AREA

- 2.3.1. The study areas in this forecasting report focus on East Suffolk (area covered by Suffolk Coastal Local Plan), Ipswich Borough, Babergh District and Mid Suffolk District
- 2.3.2. Figure 1 shows the borough boundary for Ipswich Borough, detailing the strategic highway network and main urban areas.

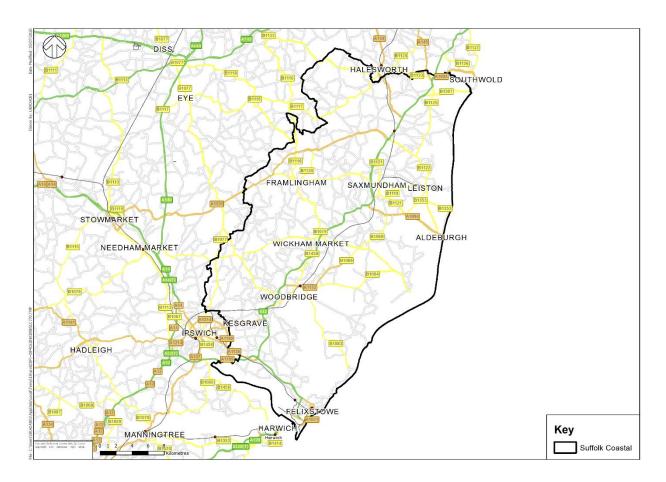
Figure 1 – Ipswich Borough boundary





- 2.3.3. The Ipswich Borough boundary covers the majority of the Ipswich urban area, though parts of the Ipswich urban area are included within the boundaries of Babergh, Mid Suffolk and Suffolk Coastal. Sections of the A14 are included within the Ipswich Borough boundary, including Junction 53 (Bury Road) and Junction 57 (Nacton).
- 2.3.4. Figure 2 shows the boundary of the area of East Suffolk covered by the Suffolk Coastal Local Plan, detailing the strategic highway network and main urban areas.

Figure 2 – Suffolk Coastal Local Plan boundary

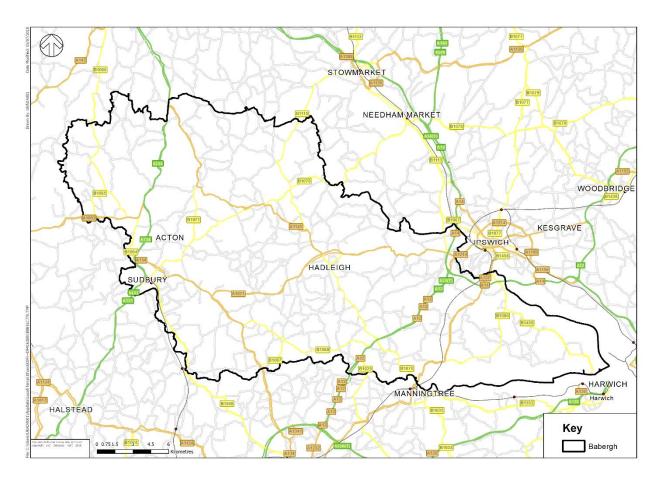


2.3.5. The key strategic highway route through Suffolk Coastal is the A12, extending from the Seven Hills Interchange (A14 Junction 58) to Blythburgh. The A14 extends into Suffolk Coastal, culminating at Felixstowe.



2.3.6. Figure 3 shows the district boundary for Babergh, detailing the strategic highway network and main urban areas.

Figure 3 – Babergh District boundary⁵



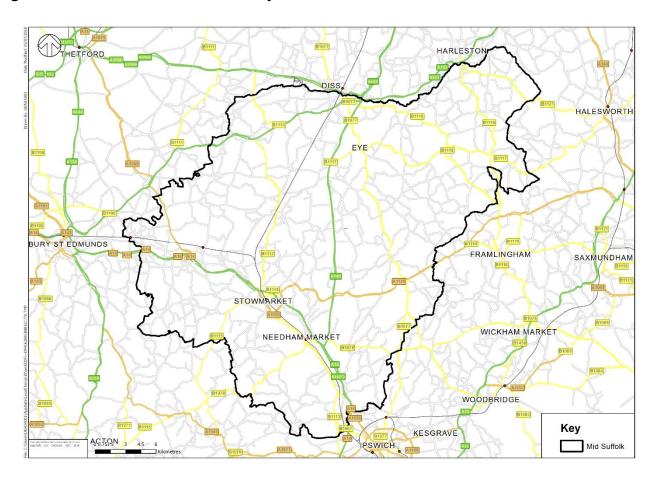
- 2.3.7. Sudbury is the largest urban area within Babergh, with the A12 crossing the district between Ipswich and Colchester. Another key strategic route within Babergh is the A134.
- 2.3.8. Figure 1 shows the district boundary for Babergh, detailing the strategic highway network and main urban areas.

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⁵ The figure should not be considered as placing emphasis on the particular importance of any locations within Babergh



Figure 4 - Mid Suffolk District boundary



2.3.9. Stowmarket is the largest urban area within Mid Suffolk, with the A14 Junction 46 east of Bury St Edmunds to Junction 52 (Claydon) included within the district boundary. The other major strategic routes within Mid Suffolk are the A140 which extends between the A14 and Norfolk, and the A143 Diss Road.



2.4 FUTURE HIGHWAY SCHEMES

2.4.1. It is assumed all highway schemes detailed below will be in place in both 2026 and 2036. Table 1 lists the highway schemes which have been included in Babergh and Mid Suffolk

Table 1 – Babergh / Mid Suffolk future highway schemes

District / Borough	Description	Mitigation
Babergh	Chilton Woods access road	Access road between A134 Springlands Way (new roundabout) and Acton Lane (new priority junction)
Babergh	A1071 / Swan Hill roundabout	Capacity improvements
Babergh	A1071 / Hadleigh Road signals	Capacity improvements
Babergh	A1071 / Poplar Lane	Signalisation as part of access arrangements for Wolsey Grange
Babergh	A1214 London Road	New signalised junction part of access arrangements for Wolsey Grange
Mid Suffolk	A140 Eye Airfield	Roundabout improvements

2.4.2. Table 2 shows the future highway schemes which have been included within Ipswich.

Table 2 – Ipswich future highway schemes

District / Borough	Description	Mitigation
Ipswich	Bixley Road / Heath Road / Foxhall Road	Additional lane NB for Bixley Road / Additional lane SB for Heath Road
Ipswich	Nacton Road / Maryon Road	Turn WB Nacton to two lanes, and EB Nacton to one lane
Ipswich	Upper Orwell Street	Changed to one-way southbound from St Helen's Street
Ipswich	St Helen's Street / Bond Street	Bus lane removal
Ipswich	A1214 / Bell Lane	Ban of right turn from A1214 onto Dr Watson Lane. Signalised junction of A1214 / Bell Lane changed to priority-controlled roundabout
Ipswich	Ipswich Radial Corridor Route improvements - Felixstowe Road	Capacity increase to Felixstowe Road & Bixley Road arms of roundabout with A1156 Bucklesham Road. Capacity increase at Bixley Road / Ashdown Way junction



District / Borough	Description	Mitigation
Ipswich	Ipswich Garden Suburb – Henley Gate	Two signalised junctions included as part of site access onto Henley Road
Ipswich	Ipswich Garden Suburb – Fonnereau	Priority controlled junction included on Westerfield Road in relation to access
Ipswich	lpswich Garden Suburb – Red Hill Farm	Two priority-controlled junctions included on Westerfield Road, north and south of Fonnereau access junction
Ipswich	A1214 Valley Road / Westerfield Road	Increased capacity modelled on A1214 approaches to roundabout due to flares
Ipswich	A1214 Valley Road / Tuddenham Road	Increased capacity modelled on A1214 approaches to roundabout due to flares
Ipswich	Europa Way link road	Link road between Sproughton Road and Bramford Road, extension of Europa Way with priority-controlled roundabouts

2.4.3. Table 3 shows the future highway schemes included within Suffolk Coastal

Table 3 – Suffolk Coastal future highway schemes

District / Borough	Description	Mitigation
Suffolk Coastal	Brightwell Lakes - A12 corridor improvement ⁶	A12 / Eagle Way / Anson Road roundabout signalisation
Suffolk Coastal	Brightwell Lakes - A12 corridor improvement	A12 / Eagle Way / Gloster Road roundabout signalisation
Suffolk Coastal	Brightwell Lakes - A12 corridor improvement	A12 / Foxhall Road / Newbourne Road roundabout signalisation
Suffolk Coastal	Brightwell Lakes - A12 corridor improvement	A14 Junction 58 signalisation
Suffolk Coastal	Brightwell Lakes - Main site access	Signalised junction between Gloster Road & Foxhall Road roundabouts

⁶ Brightwell Lakes is the development formerly referred to as Adastral Park



District / Borough	Description	Mitigation
Suffolk Coastal	Brightwell Lakes - Other site accesses	Phase 2 access onto Newbourne Road, Phase 3 access onto link forming junction with Gloster Road
Suffolk Coastal	Walton Link Road, Felixstowe	Link road between Candlet Road and Walton High Street, as well as access junction for development
Suffolk Coastal	Innocence Farm access junction	Provision of access arrangements allowing all- movements junction to & from the site at the A14

2.4.4. Table 4 outlines the future highway schemes included outside of the ISPA within Suffolk

Table 4 – Other Suffolk future highway schemes

District / Borough	Description	Mitigation
St Edmundsbury	Bury St Edmunds Eastern Relief Road	Now built and open, but included in forecast only as base year model is 2016 prior to opening
St Edmundsbury	Haverhill NW Relief Road	Relief Road between A1307 and A143
St Edmundsbury	Bury St Edmunds South Eastern Relief Road	Link road south of A14 Junction 44
Waveney	Beccles Southern Relief Road	Relief Road between A145 and Ellough Road. Now built and open but included in forecast only as base year model is 2016, i.e. prior to opening.
Waveney	Lake Lothing Third Crossing, Lowestoft	Additional crossing within Lowestoft, priority-controlled roundabouts at both ends



2.5 FORECAST DEVELOPMENT ASSUMPTIONS

2.5.1. Each LPA provided details of the overall target in terms of housing and job growth up to 2036 detailed in their respective emerging Local Plan. Interim forecasts have been generated for a forecast year of 2026. This is summarised in Table 5.

Table 5 - Overall housing and job growth modelled by LPA

LPA	Scenario	Housing growth (2016 to 2026)	Job growth (2016 to 2026)	Housing growth (2016 to 2036)	Job growth (2016 to 2036)
Babergh	Preferred Option	3,922	1,411	8,117	3,306
Ipswich	Final Draft	3,768	5,471	9,502	10,348
Mid Suffolk	Preferred Option	5,291	2,726	10,739	5,905
Suffolk Coastal	Preferred Option ⁷	7,682	6,101	13,298 ⁸	13,472

2.5.2. The ISPA Local Plan Modelling Methodology Report provides greater detail on the approach taken for each of the model runs and their associated development inputs

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⁷ This is the Suffolk Coastal First Draft Local Plan

⁸ This includes completions 2016-18, permissions, existing allocations and development with a resolution to grant permission as at 31.03.18 (which are included in the core assumptions), site allocations, housing requirements for the Neighbourhood Plan areas and the windfall assumptions as contained in the Suffolk Coastal First Draft Local Plan

3

RESULTS





3 RESULTS

3.1 SUFFOLK HIGHWAY FOCUS

3.1.1. The results within this report focus only on roads which are part of SCC's highway network. Impacts of adjusted ISPA Local Plan growth on the Strategic Road Network (SRN), namely the A14 and A12 (between Essex and A14 J55 Copdock Interchange) has previously been reported in a separate technical completed in July 2019. Locations which are on the interface between the SRN and SCC's highway network are included in this report and are included separately junctions solely the responsibility of SCC.

3.2 VOLUME TO CAPACITY RATIO

- 3.2.1. Analysis has been undertaken to determine which junctions within the model are forecast to experience congestion. The Volume to Capacity (V/C) percentage has been focused on to determine which junctions are approaching or over capacity. The V/C percentage has been taken directly from SATURN and is based on a combination of flow, delay and capacity for each approach arm and turning movement at a junction.
- 3.2.2. Table 6 describes the typology used to distinguish between whether junctions are forecast to experience congestion problems in both peak hours or single peak hour and considers the severity of the congestion.

Table 6 – Volume to capacity ratio categorisation, Junctions

Туре	Description
1	100%+ both peaks
2	100%+ in one peak / 85-99% in other peak
3	100%+ in one peak / Less than 85% in other peak
4	85-99% in both peaks
5	85-99% in one peak / Less than 85% in the other peak

3.2.3. Link based V/C has also been analysed representing individual approaches to junctions and intermediary links between junctions. The maximum V/C between the respective AM and PM peak hour assignments for each forecast year is graphically presented alongside overall junction V/C in this report.

3.3 MODEL RUNS COMPARED

The model runs considered within this report are as follows:

- 2026/36 AM/PM
- 2026/36 AM/PM with demand adjustments



- 3.3.1. The ISPA Methodology Report (December 2019) provides details on the approach which has been undertaken in terms of the demand adjustments. At an aggregate level across Suffolk, the demand adjustments lead to a decrease in car traffic of around 5% in 2026, and between 5-6% in 2036.
- 3.3.2. The model runs represent modelling assumptions which are consistent with the previous Local Plan modelling undertaken to support the Suffolk Coastal First Draft Local Plan. This updated modelling includes refinements to the assumptions which inform the preferred option within Ipswich. Preferred option assumptions have now also been included for Babergh and Mid Suffolk.

3.4 PASSENGER CAR UNIT HOUR DELAY REDUCTION BY LPA – DEMAND ADJUSTMENT IMPACT

- 3.4.1. A metric which can be used to demonstrate the benefit of the demand adjustment is the reduction in Passenger Car Unit (PCU) hours delay. The strategic model includes trips based on PCUs (1 PCU is equivalent to a standard car length of 5.75m). This is done to ensure the impact of HGVs on the road network is considered as they are representing in the SCTM by a PCU value of 2.3 which is consistent with DfT Transport Analysis Guidance (TAG).
- 3.4.2. The strategic model also provides information on the average delay per PCU for both links and junctions. The average delay can be multiplied by the number of trips and converted to hours to determine the total PCU hours delay.
- 3.4.3. This analysis has been undertaken for junctions within the ISPA on local highway authority links to demonstrate the reduction in delay which results from the demand adjustments.
- 3.4.4. Table 7 demonstrates an overall reduction in PCU.hours delay on the SCC Highway network of 22% in the AM 2026, with the reduction most marked within Ipswich which reduces by 28%. Table 8 shows an average reduction in delay of 17% for SCC/SRN interface junctions.

Table 7 - Reduction in PCU. Hours Delay (AM 2026) - SCC Highway

Adjustment	No Adjustment (PCU. Hrs Delay)	With Adjustment (PCU. Hrs Delay)	Abs Diff (PCU. Hrs Delay)	Prcnt Diff (PCU. Hrs Delay)
Ipswich	2014	1456	-558	-28%
Suffolk Coastal	1160	932	-227	-20%
Mid Suffolk	446	384	-62	-14%
Babergh	541	456	-85	-16%
Total	4160	3228	-932	-22%

Table 8 - Reduction in PCU. Hours Delay (AM 2026) - SCC Highway / SRN interface

Adjustment	No Adjustment (PCU. Hrs Delay)	With Adjustment (PCU. Hrs Delay)	Abs Diff (PCU. Hrs Delay)	Prcnt Diff (PCU. Hrs Delay)
lpswich	105	75	-31	-29%
Suffolk Coastal	125	113	-12	-9%

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Mid Suffolk	78	70	-8	-10%
Babergh	271	221	-50	-18%
Total	578	479	-99	-17%

3.4.5. Table 9 demonstrates an overall reduction in PCU.hours delay on the SCC Highway network of 21% in the PM 2026, with the reduction most marked within Ipswich which reduces by 26%. Therefore, the level of reduction in delay is generally similar between the AM and PM peak models in 2026. Table 10 shows an average reduction in delay of 15% for SCC/SRN interface junctions.

Table 9 - Reduction in PCU. Hours Delay (PM 2026) - SCC Highway

Adjustment	No Adjustment (PCU. Hrs Delay)	With Adjustment (PCU. Hrs Delay)	Abs Diff (PCU. Hrs Delay)	Prcnt Diff (PCU. Hrs Delay)
lpswich	rich 1923 1415		-508	-26%
Suffolk Coastal	1010	830	-180	-18%
Mid Suffolk	393	343	-50	-13%
Babergh	631	537	-94	-15%
Total	3957	3124	-832	-21%

Table 10 - Reduction in PCU. Hours Delay (PM 2026) - SCC Highway / SRN interface

Adjustment	No Adjustment (PCU. Hrs Delay)	With Adjustment (PCU. Hrs Delay)	Abs Diff (PCU. Hrs Delay)	Prcnt Diff (PCU. Hrs Delay)
lpswich	59	46	-14	-23%
Suffolk Coastal	155	150	-5	-3%
Mid Suffolk	92	79	-12	-13%
Babergh	157	118	-39	-25%
Total	463	393	-69	-15%

3.4.6. Table 11 demonstrates an overall reduction in PCU.hours delay on the SCC Highway network of 23% in the AM 2036, with the largest reduction occurring with Ipswich which reduces by 28%. Table 12shows an average reduction in delay of 15% for SCC/SRN interface junctions.



Table 11 – Reduction in PCU. Hours Delay (AM 2036) – SCC Highway

Adjustment	No Adjustment (PCU. Hrs Delay)	With Adjustment (PCU. Hrs Delay)	Abs Diff (PCU. Hrs Delay)	Prcnt Diff (PCU. Hrs Delay)
lpswich	oswich 3968 2875		-1094	-28%
Suffolk Coastal	1872	1474	-397	-21%
Mid Suffolk	1005	847	-158	-16%
Babergh	1034	863	-171	-17%
Total	7879	6059	-1820	-23%

Table 12 - Reduction in PCU. Hours Delay (AM 2036) - SCC Highway / SRN interface

Adjustment	No Adjustment (PCU. Hrs Delay)	With Adjustment (PCU. Hrs Delay)	Abs Diff (PCU. Hrs Delay)	Prcnt Diff (PCU. Hrs Delay)
lpswich	99	93	-7	-7%
Suffolk Coastal	189	168	-21	-11%
Mid Suffolk	199	188	-11	-6%
Babergh	462	353	-109	-24%
Total	949	802	-147	-15%

3.4.7. Table 13 demonstrates an overall reduction in PCU.hours delay on the SCC Highway network of 24% in the PM 2036, with the reduction being highest in Ipswich which reduces by 30%. This demonstrates the demand reduction has a comparatively higher impact in the PM peak in 2036 compared to 2026. Table 14 shows there is generally a greater reduction in delays on the SCC/SRN interface, with an average reduction in delays of 34%.

Table 13 - Reduction in PCU. Hours Delay (PM 2036) - SCC Highway

Adjustment	No Adjustment (PCU. Hrs Delay)	With Adjustment (PCU. Hrs Delay)	Abs Diff (PCU. Hrs Delay)	Prcnt Diff (PCU. Hrs Delay)
lpswich	3844	2696	-1148	-30%
Suffolk Coastal	1693	1330	-362	-21%
Mid Suffolk	762	639	-123	-16%
Babergh	1107	965	-142	-13%
Total	7406	5630	-1776	-24%



Table 14 - Reduction in PCU. Hours Delay (PM 2036) - SCC Highway / SRN interface

Adjustment	No Adjustment (PCU. Hrs Delay)	With Adjustment (PCU. Hrs Delay)	Abs Diff (PCU. Hrs Delay)	Prcnt Diff (PCU. Hrs Delay)
Ipswich	64	50	-14	-22%
Suffolk Coastal	517	258	-259	-50%
Mid Suffolk	162	149	-13	-8%
Babergh	292	229	-64	-22%
Total	1036	686	-350	-34%

3.4.8. The analysis of PCU hours delay demonstrates the demand adjustment has a significant benefit in reducing delays to vehicles across all authorities within the ISPA. Around 800 – 900 vehicle hours are saved on the SCC highway network in 2026, with this figure reaching between 1,800 vehicle hours in 2036. This demonstrates the mitigation will ease congestion on the highway network.

3.5 OVERALL JUNCTION V/C SUMMARY BY LPA – DEMAND ADJUSTMENT IMPACT

- 3.5.1. The analysis within the remainder of Section 3 focuses on the modelling results from the assignments which include the demand adjustments. Appendix A contains plots of the locations with link and node-based V/C issues without the demand adjustment for reference.
- 3.5.2. Appendix B provides tables detailing each of junction within the ISPA which is flagged as having a V/C of over 85% or greater in any of the model runs with or without the demand adjustments. Comparisons are also presented within Appendix B to indicate whether the junctions flagged also showed overall V/C issues in the August 2019 results report.
- 3.5.3. Analysis of the junctions in the forecast modelling which are shown to experience congestion have been analysed for the four ISPA LPAs.
- 3.5.4. The number junctions which reach an overall V/C of 85%+ is shown in the following tables
 - Table 15 for AM peak SCC junctions
 - Table 16 for AM peak SCC/SRN interface junctions
 - Table 17 for PM peak SCC junctions
 - Table 18 for PM peak SCC/SRN interface junctions
- 3.5.5. This analysis demonstrates the following:
 - Ipswich Borough contains the highest number of congested junctions with a V/C of 85%+ in all time periods
 - In 2026 AM, the demand adjustment leads to three fewer junctions reaching a V/C of 85%+. The description of these junctions is as follows:
 - A1022 College St / Bridge St (by St Peter's) (Ipswich)
 - A12 / A1214 (Main Rd) Roundabout A1214 EB entry (Suffolk Coastal)
 - A12 / A14 Junction 58 A12 southbound approach (Suffolk Coastal SRN interface junction)
 - In 2036 AM, the demand adjustment leads to four fewer junctions reaching a V/C of 85%+, the description of these junctions is as follows:



- Buck's Horns Lane/Church Lane (Babergh)
- A1189 Felixstowe Rd / Bucklesham Rd roundabout (Ipswich)
- Colchester Rd / A1214 Woodbridge Rd E (Ipswich)
- A1214 / A1189 (Ipswich)
- Bixley Road (Ipswich)
- In 2036 AM, the demand adjustment leads to one additional junction reaching a V/C of 85%+, the description of these junctions is as follows:
 - Copdock Northern Side Circulatory (Babergh SRN interface junction)

Table 15 – Junctions with overall V/C ratio of 85%+ (AM Peak) – SCC Highway

LPA	2016 Base	2026 ISPA No Adjustment	2026 ISPA With Adjustment	2036 ISPA No Adjustment	2036 ISPA With Adjustment
Ipswich	3	6	5	15	11
Suffolk Coastal	1	3	2	3	3
Mid Suffolk	0	0	0	2	2
Babergh	1	2	2	3	2
Total	5	11	9	23	18

Table 16 – Junctions with overall V/C ratio of 85%+ (AM Peak) – SCC Highway / SRN interface

LPA	2016 Base	2026 ISPA No Adjustment	2026 ISPA With Adjustment	2036 ISPA No Adjustment	2036 ISPA With Adjustment
Ipswich	0	0	0	0	0
Suffolk Coastal	0	1	0	1	1
Mid Suffolk	1	2	2	3	3
Babergh	0	0	0	0	1
Total	1	3	2	4	5

- In 2026 PM, the demand adjustment leads to five fewer junctions reaching a V/C of 85%+:
 - A12 / Woods Lane (Suffolk Coastal District)
 - Star Lane A1156 / Grimwade Street (Ipswich)
 - College Street / Foundry Lane (Ipswich)

- A1022 College St / Bridge St (by St Peter's) (Ipswich)
- A14 J57 Nacton Nacton Road approach (Ipswich)



- In 2026 PM, the demand adjustment leads to one additional junction reaching a V/C of 85%+, the description of these junctions is as follows:
 - A14 / A12 on-slip Junction 58 (Suffolk Coastal)
- In 2036 PM, the demand adjustment leads to twelve fewer junctions reaching a V/C of 85%+, five in Ipswich, four in Suffolk Coastal, two in Mid Suffolk and one in Babergh, described below:
 - Langer Road / Beach Station Road Felixstowe (Suffolk Coastal)
 - A140 Angel Hill / A1120 (West) (Mid Suffolk)
 - Star Lane A1156 / Grimwade Street (Ipswich)
 - A1214 / A137 / A1071 / Yarmouth Road (Ipswich)
 - A1214 / Tuddenham Road (Ipswich)
 - Woodbridge Rd / Albion Hill / Belvedere Rd (Ipswich)
 - Scrivener Drive / Shepherd Drive Roundabout (Babergh)
 - Foxhall Road / Bell Lane (Suffolk Coastal)
 - A1214 / A1189 (Ipswich)
 - A12 / B1438 (near Woodbridge) (Suffolk Coastal)
 - A14 / A1120 SW of J50 (Mid Suffolk SRN interface junction)
 - A14 / A12 A1156 Entry (Suffolk Coastal SRN interface junction)

Table 17 – Junctions with overall V/C ratio of 85%+ (PM Peak) – SCC Highway

LPA	2016 Base	2026 ISPA No Adjustment	2026 ISPA With Adjustment	2036 ISPA No Adjustment	2036 ISPA With Adjustment
Ipswich	1	5	2	17	12
Suffolk Coastal	1	2	1	5	2
Mid Suffolk	0	0	0	1	0
Babergh	1	3	3	6	5
Total	3	10	6	29	19

Table 18 – Junctions with overall V/C ratio of 85%+ (PM Peak) – SCC Highway / SRN interface

LPA	2016 Base	2026 ISPA No Adjustment	2026 ISPA With Adjustment	2036 ISPA No Adjustment	2036 ISPA With Adjustment
Ipswich	0	1	0	0	0
Suffolk Coastal	0	0	1	2	1
Mid Suffolk	0	0	0	4	3
Babergh	0	0	0	1	1

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Total	0	1	1	7	5



3.6 OVERALL LINK V/C SUMMARY BY LPA – DEMAND ADJUSTMENT IMPACT

- 3.6.1. Link based V/C will now be focused on across each ISPA LPA. Links which are over capacity with a V/C of 100%+ have been focused on as these represent the most congested locations on the road network which are likely to cause delay. Appendix C provides a text description of the junctions which have an over capacity approach, comparing without and with the demand adjustment. This comparison is based on the maximum V/C value shown for a link at the named junction. Comparisons are also presented within Appendix C to indicate whether the junctions flagged also showed overall V/C issues in the August 2019 results report.
- 3.6.2. Table 19 shows a comparison of over-capacity links in the AM peak with and without the ISPA demand adjustment. The results in this table show:
 - Around 50% of the over-capacity links are in Ipswich
 - The number of over-capacity links reduces by around 40% in 2026 AM following the adjustment
 - Over-capacity links reduce by around 31% in 2036 AM following the adjustment

Table 19 – Over-capacity links with V/C ratio of 100%+ (AM Peak) – SCC Hwy

LPA	2016 Base	2026 ISPA No Adjustment	2026 ISPA With Adjustment	2036 ISPA No Adjustment	2036 ISPA With Adjustment
Ipswich	7	22	12	68	42
Suffolk Coastal	2	9	7	26	16
Mid Suffolk	3	6	3	19	16
Babergh	1	11	4	15	14
Total	13	48	26	128	88

Table 20 - Over-capacity links with V/C ratio of 100%+ (AM Peak) - SCC Hwy / SRN interface

LPA	2016 Base	2026 ISPA No Adjustment	2026 ISPA With Adjustment	2036 ISPA No Adjustment	2036 ISPA With Adjustment
Ipswich	1	1	1	2	1
Suffolk Coastal	0	2	1	3	3
Mid Suffolk	0	0	0	2	2
Babergh	1	3	2	5	4
Total	2	6	4	12	10



- 3.6.3. Table 21 shows a comparison of over-capacity links in the PM peak with and without the ISPA demand adjustment. The results in this table show:
 - Without adjustment in 2026, 52% of over-capacity links are in Ipswich in the PM peak
 - Without adjustment in 2036, 58% of over-capacity links are in Ipswich in the PM peak
 - The number of over-capacity links reduces by 48% in 2026 PM following the adjustment. Ipswich shows the most significant impacts as a result of the demand adjustments with a 59% reduction in over-capacity links
 - Over-capacity links reduce by 28% in 2036 PM following the adjustment

Table 21 – Over-capacity links with V/C ratio of 100%+ (PM Peak) – SCC Hwy

LPA	2016 Base	2026 ISPA No Adjustment	2026 ISPA With Adjustment	2036 ISPA No Adjustment	2036 ISPA With Adjustment
Ipswich	5	22	9	69	44
Suffolk Coastal	1	6	4	17	13
Mid Suffolk	2	3	1	16	14
Babergh	0	11	8	18	15
Total	8	42	22	120	86

Table 22 - Over-capacity links with V/C ratio of 100%+ (PM Peak) - SCC Hwy / SRN interface

LPA	2016 Base	2026 ISPA No Adjustment	2026 ISPA With Adjustment	2036 ISPA No Adjustment	2036 ISPA With Adjustment
Ipswich	0	1	0	1	1
Suffolk Coastal	0	1	1	4	3
Mid Suffolk	0	1	1	2	1
Babergh	0	3	2	4	4
Total	0	6	4	11	9

3.7 RESULTS SUMMARIES WITH DEMAND ADJUSTMENT

- 3.7.1. Following the demand adjustment which has been made to the 2026 and 2036 forecasts, the resultant locations which continue to show capacity issues are focused on based on study areas within each LPA as follows:
 - Suffolk Coastal
 - Saxmundham



- Woodbridge & Melton
- A12 East of Ipswich
- Felixstowe
- Nacton to Trimley St. Martin
- Ipswich
- Babergh
 - West & South West Ipswich
 - Sudbury
 - Brantham
- Mid Suffolk
 - A140 corridor
 - Stowmarket
- 3.7.2. Results are presented for each of the study areas in terms of overall junction V/C as well as link-based V/C. The previous January 2019 results report presented results in terms of overall junction V/C only. In considering mitigation it is considered link V/C should also be analysed as overall junction V/C may not show there is an issue at a junction if the majority of junction approaches operate within capacity.
- 3.7.3. Commentary is provided as to how the modelling results compared to the January 2019 results report in order to demonstrate the impact of the demand adjustments which have been made.

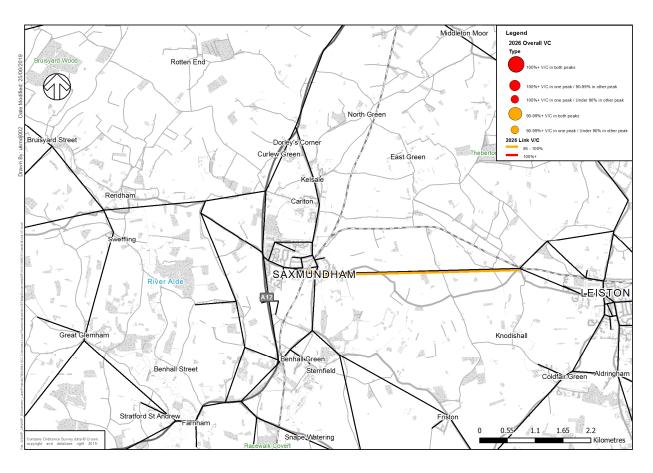


3.8 SUFFOLK COASTAL RESULTS SUMMARY

SAXMUNDHAM

- 3.8.1. Junctions near Saxmundham operate with an overall V/C less than 85%. However, individual movements operate nearing or at capacity
 - B1121 / Chantry Road
 - AM Peak: East approach nearing capacity in 2026, over capacity in 2036
 - PM Peak, East and west approaches nearing capacity in 2026/2036
- 3.8.2. Figure 5 shows the B1121 / Chantry Road link approaching capacity within Saxmundham in 2026.

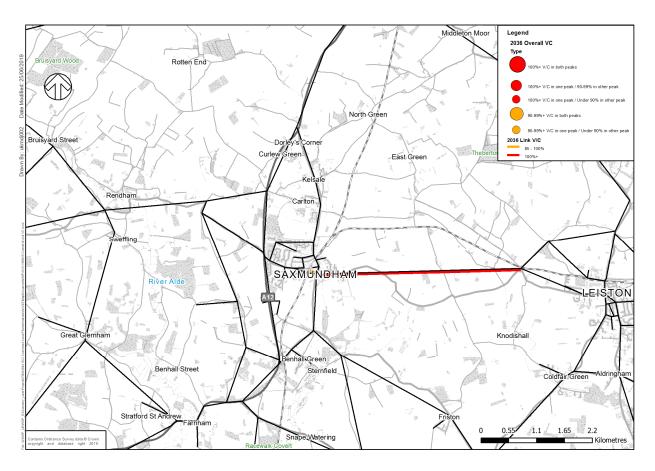
Figure 5 – Saxmundham – 2026 Links and Junctions with V/C 85%+ - With Adjustment





3.8.3. Figure 6 shows the B1121 / Chantry Road at capacity within Saxmundham in 2036

Figure 6 – Saxmundham – 2036 Links and Junctions with V/C 85%+ - With Adjustment



The 2036 modelling results with the demand reduction show the same issues in Saxmundham as those highlighted in the August 2019 and January 2019 results report. This is because the demand reductions which have been applied in Saxmundham (see Section 5.2 of the August 2019 ISPA Methodology Report) are lower as a significant proportion of the trips will either start or end in a rural location. The trip reductions take account of the fact there are limited alternatives to car travel in rural areas for strategic trips

WOODBRIDGE / MELTON

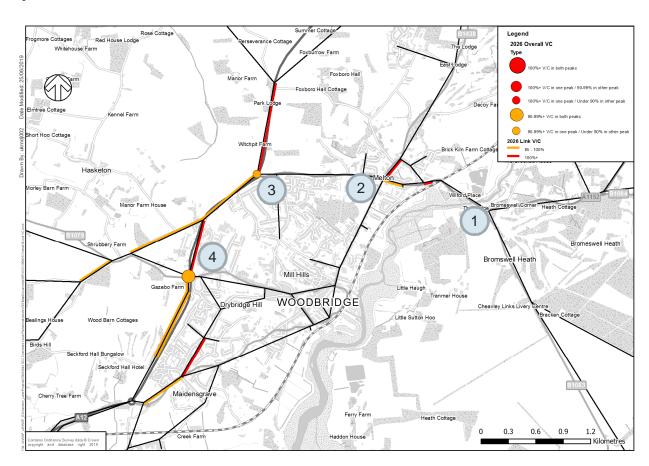
- 3.8.4. Junctions near Melton operate with an overall V/C less than 85%. However, individual movements operate nearing at or capacity
 - B1083 / A1152 (Location 1 in Figure 7/Figure 8)
 - AM Peak south approach nearing capacity in 2036
 - PM Peak north approach nearing capacity in 2026/2036
 - Melton Road / A1152 (Location 2 in Figure 7/Figure 8)
 - AM Peak: North approach over capacity in 2026/2036, east approach nearing capacity in 2026, over capacity in 2036
 - PM Peak, North approach over capacity in 2026/2036



- 3.8.5. Several of the A12 corridor junctions, west of Woodbridge, operate with an overall V/C greater than 85%
 - A12 / A1152 approaching capacity in AM/PM peaks in 2026/2036 (Location 3 in Figure 7/Figure 8)
 - A12 / Grundisburgh Road approaching capacity in AM/PM peaks in 2026/2036 (Location 4 in Figure 7/Figure 8)
- 3.8.6. Link V/C ratios show that on the A12 corridor;
 - AM peak,
 - the A12/Wood Lane junction is over capacity southbound in 2026 and 2036, and approaching capacity northbound in 2036
 - The A12/Manor Road junction is approaching capacity eastbound in 2026/2036
 - the A12 / Grundisburgh Road junction is over capacity southbound at in 2026 and 2036, and approaching capacity northbound and eastbound in 2036
 - The A12 between Grundisburgh Road and the A1348 is approaching capacity in both directions in 2026 and 2036
 - The A12 is approaching capacity on the eastbound approaches to the B1348 in 2026/2036, and on the southbound approach in 2036
 - the Old Barrack Road / Ipswich Road north approach is nearing capacity in 2036
 - PM peak,
 - the A12 is approaching capacity southbound at Wood Lane in 2036
 - Wood Lane is approaching capacity westbound at the A12 in 2036
 - the A12 is approaching capacity northbound at Wood Lane in 2026 and 2036
 - Manor Road eastbound is approaching capacity in 2026
 - the A12 at Grundisburgh Road is over capacity northbound in 2026 and 2036, approaching capacity southbound in 2026 and 2036, and approaching capacity westbound in 2026, and exceeding capacity westbound in 2036
 - The A12 between Grundisburgh Road and the A1348 is approaching capacity in both directions in 2026 and 2036, exceeding capacity northbound in 2036
 - The A12 is approaching capacity on the eastbound approaches to the B1348 in 2026/2036
 - the Old Barrack Road / Ipswich Road north approach is over capacity in 2026 and 2036
- 3.8.7. Figure 7 presents the overall junction and link-based V/C for both Woodbridge and Melton in 2026.



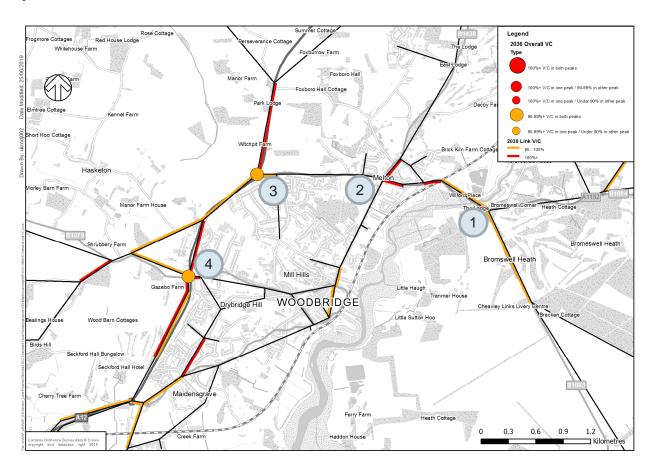
Figure 7 – Woodbridge & Melton – 2026 Links and Junctions with V/C 85%+ - With Adjustment



3.8.8. Figure 8 presents the overall junction and link-based V/C for both Woodbridge and Melton in 2036



Figure 8 – Woodbridge & Melton – 2036 Links and Junctions with V/C 85%+ - With Adjustment



- 3.8.9. The 2036 modelling results with the demand reduction show that despite the demand reductions which have been applied the Melton Crossroads junction continues to have approaches which are over capacity, consistent with previous results reports. The southern Melton Road arm does show improvement in the PM peak, reducing from 86% V/C in the previous Jan 2019 modelling to 63% V/C in the modelling with demand adjustments.
- 3.8.10. In terms of the A12, the demand adjustments have not alleviated the capacity issues shown on the A12 corridor to the west of Woodbridge.

A12 EAST OF IPSWICH

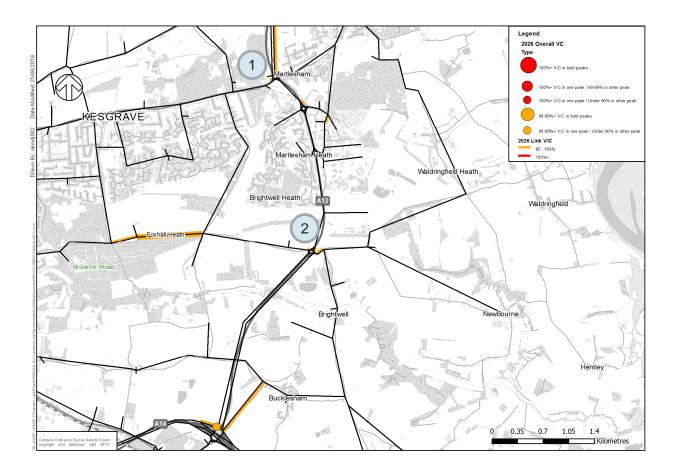
- 3.8.11. Analysis of the A12 East of Ipswich demonstrates all junctions and links operate within capacity in 2026, as shown in Figure 9. This demonstrates the transport mitigation associated with Brightwell Lakes can accommodate the 2026 Local Plan growth. The following locations are show the highest VC values:
 - AM peak
 - A1214 Main Road approach to the A12 / Main Road roundabout reaches 94% V/C (Location 1 in Figure 9
 - Foxhall Road approach to the A12 / Foxhall Road roundabout reaches 93% V/C (Location 2 in Figure 9)



PM peak

A12 southbound approach to the A12 / Main Road roundabout reaches 89% V/C (Location 1 in Figure 9)

Figure 9 - A12 East of Ipswich - 2026 Links and Junctions with V/C 85%+ - With Adjustment



- 3.8.12. Figure 10 shows the V/C performance around the A12 East of Ipswich corridor for 2036. The following junction approaches are shown to be over capacity:
 - AM peak
 - A1214 Main Road approach to the A12 / Main Road roundabout reaches 103% V/C (Location 1 in Figure 10
 - Foxhall Road approach to the A12 / Foxhall Road roundabout reaches 103% V/C (Location 2 in Figure 10)
 - PM peak
 - Anson Road approach to the A12 / Anson Road / Eagle Way roundabout reaches 103% V/C (Location 3 in Figure 10)
- 3.8.13. Other locations which are approaching capacity in 2036 are as follows:
 - AM peak

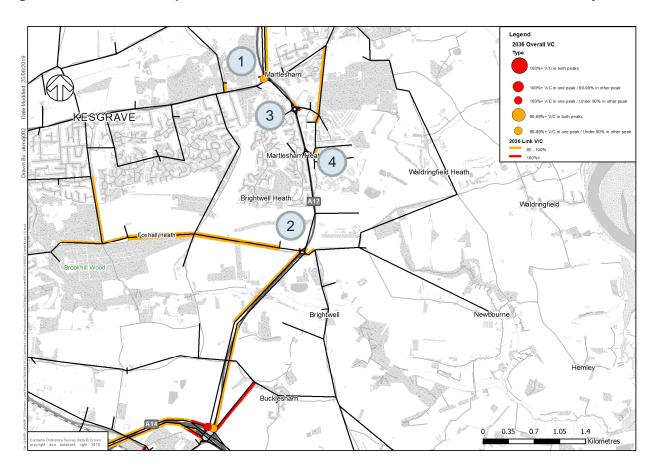


A12 southbound approach to the A12 / Anson Road / Eagle Way roundabout reaches 95%
 V/C (Location 3 in Figure 10

PM peak

- Gloster Road approach to the Gloster Road / Barrack Square junction reaches 96% V/C (Location 4 in Figure 10)
- A12 southbound approach to the A12 / Main Road roundabout reaches 94% V/C (Location 1 in Figure 10)
- A12 southbound approach to the A12 / Anson Road / Eagle Way roundabout reaches 89%
 V/C (Location 3 in Figure 10)
- A12 southbound approach to the A12 / Foxhall Road roundabout reaches 93% V/C (Location 2 in Figure 10)

Figure 10 - A12 East of Ipswich - 2036 Links and Junctions with V/C 85%+ - With Adjustment



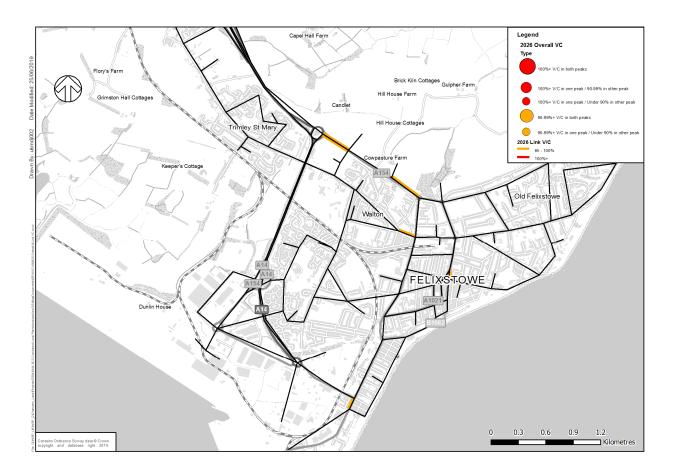
3.8.14. The 2036 modelling results with the demand reduction show a similar pattern of locations which show capacity issues compared to the previous results report. An exception to this is the A12 southbound approach to Seven Hills interchange which were previously reported to be over capacity in the January 2019 report. With the demand adjustment these locations are shown to operate within capacity. The Gloster Road approach to barrack Square also moves from over capacity to under capacity with the demand adjustment.



FELIXSTOWE

3.8.15. Analysis of link V/C ratios within Felixstowe indicate the A154 route (Candlet Road / Garrison Lane / Langer Road) is approaching or exceeding capacity in AM and PM peak periods in 2026/2036. Figure 11 presents the links approaching capacity within Felixstowe in 2026.

Figure 11 - Felixstowe - 2026 Links and Junctions with V/C 85%+ - With Adjustment



3.8.16. Figure 12 shows the over-capacity and close to capacity links within Felixstowe in 2036.



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Figure 12 - Felixstowe - 2036 Links and Junctions with V/C 85%+ - With Adjustment

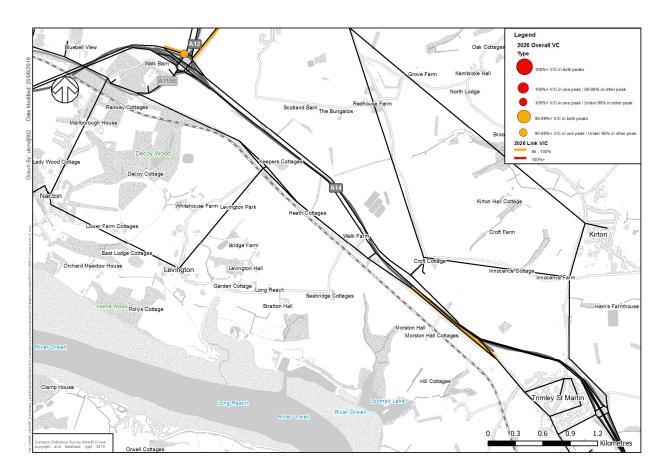
3.8.17. The 2036 modelling results with the demand reduction show there are fewer capacity issues in Felixstowe compared to the Jan 2019 results report. This is due to a combination of changes to the trip generation associated with trip generation associated with North Felixstowe Garden Neighbourhood, and the assumed demand reductions which have been applied based on the classification of Felixstowe as an urban area. The forecast growth in existing traffic patterns in Felixstowe is shown in the ISPA Methodology Report (December 2019) to have been reduced by - 14-15%.

NACTON TO TRIMLEY ST. MARTIN

- 3.8.18. Junctions near Innocence Farm between Nactor to Trimley St. Martin operate with an overall V/C less than 85%. However, individual movements operate close to capacity;
 - AM Peak has all links operating with V/C <85% in 2026/36</p>
 - PM Peak
 - The minor road parallel to the A14 is approaching capacity in 2026/2036
 - The Innocence Lane approach to the A14 is approaching capacity in 2036
 - The Street in Nacton is over capacity in 2036
 - The minor Felixstowe Road approach to the A1156 Felixstowe Road junction is nearing capacity in 2036
- 3.8.19. Figure 13 shows the link which is close to capacity adjacent to Innocence Farm in 2026.



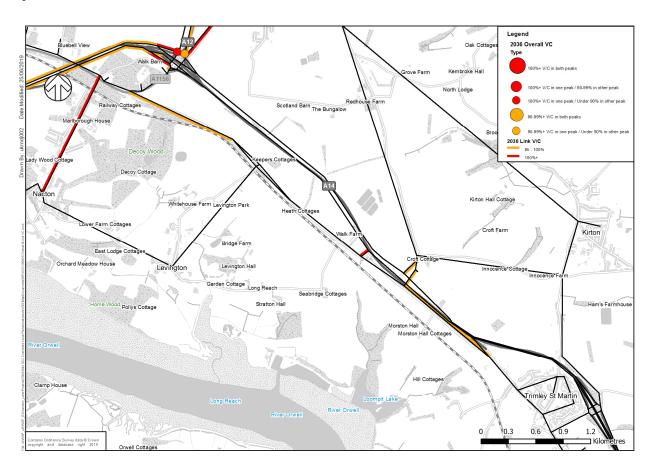
Figure 13 – Nacton to Trimley St. Martin – 2026 Links and Junctions with V/C 85%+ - With Adjustment



3.8.20. Figure 14 shows the links which are over capacity or close to capacity in 2036. The Street in Nacton is over capacity as a result of congestion on the westbound on-slip at the Nacton Interchange (A14 Junction 57). As a result of this delay traffic opts to re-route away from Ipswich Road / Nacton Road in order to access the A1156 Felixstowe Road.



Figure 14 – Nacton to Trimley St. Martin – 2036 Links and Junctions with V/C 85%+ - With Adjustment



3.8.21. The 2036 modelling results with the demand reduction show a similar pattern level of capacity issues compared to the previous January 2019 report. The main differences are that Innocence Lane is no longer shown as being over capacity on the approach to the left-in / left-out junction onto the A14, and the eastbound route parallel to the A14 to Trimley St. Martin is no longer over capacity. These differences occur because the demand adjustments lessen the cumulative impact.



3.9 IPSWICH RESULTS SUMMARY

- 3.9.1. Several of the A1214 corridor junctions operate with an overall V/C greater than 85%.
 - A1214 / Dale Hill Lane approaching capacity in AM/PM peaks in 2036 (Location 1 in Figure 15/Figure 16)
 - A1214 / Henley Road –approaching capacity in 2036 AM/PM (Location 2 in Figure 15/Figure 16)
 - A1214 / Westerfield Road approaching capacity in 2036 AM/PM peaks (Location 3 in Figure 15/Figure 16)
 - A1214 / Tuddenham Road approaching capacity in AM peak in 2036 (Location 4 in Figure 15/Figure 16)
 - A1214 / Rushmere Road approaching capacity 2036 AM/PM peaks (Location 5 in Figure 15/Figure 16)
- 3.9.2. V/C results show congestion in the AM and PM peak on Key Street/College St (Location 7 in Figure 15/Figure 16 and St Helens Street / Old Foundry Road / Crown Street (Location 6 in Figure 15/Figure 16) corridors in Ipswich town centre.
- 3.9.3. Figure 15 shows the overall junction V/C and link-based V/C above 85% within Ipswich in 2026.

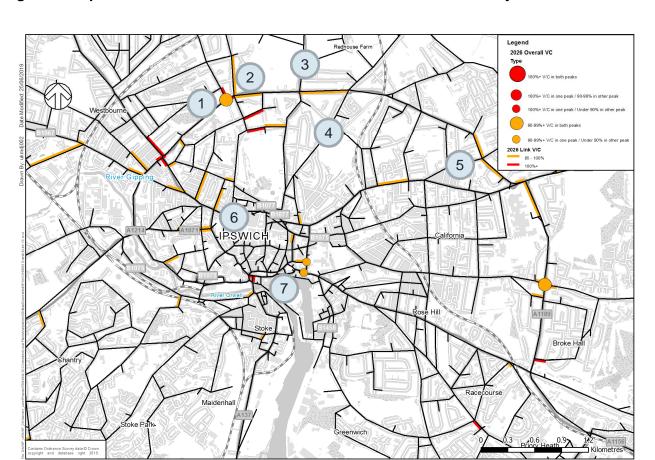


Figure 15 – Ipswich – 2026 Links and Junctions with V/C 85%+ - With Adjustment



3.9.4. Figure 16 shows the overall junction V/C and link-based V/C above 85% within Ipswich in 2036.

River Gipth to

Figure 16 – Ipswich – 2036 Links and Junctions with V/C 85%+ - With Adjustment

3.9.5. The 2036 modelling results with the demand reduction demonstrate that a total of five junctions (as per Table 17) are no longer flagged as having V/C issues. However, numerous junctions around the A1214 are shown to have capacity issues as per the previous results report. However, the latest modelling shows a fewer number of links which are over capacity compared to the previous modelling.

3.10 BABERGH RESULTS SUMMARY

WEST / SOUTH WEST OF IPSWICH

- 3.10.1. The A1071 is nearing capacity on the west approach to Hadleigh Road in the 2036 PM peak (Location 1 in Figure 17/Figure 18). The A1071 / B1113 (Beagle roundabout) is approaching or over capacity on multiple arms during the AM and PM peak in 2026/36 (Location 2 in Figure 17/Figure 18). Congestion in this area is significantly affected by the increasing delay at the A12 approach to the Copdock Interchange (A14 Junction 55, Location 3 in Figure 17/Figure 18) which does not include any mitigation in the modelling. The high delay on the A12 approach leads to increased pressure on adjacent non-SRN road network as traffic opts to seek alternative routes.
- 3.10.2. Figure 17 shows the 2026 V/C performance for the west and south-western edge of Ipswich which is within Babergh.

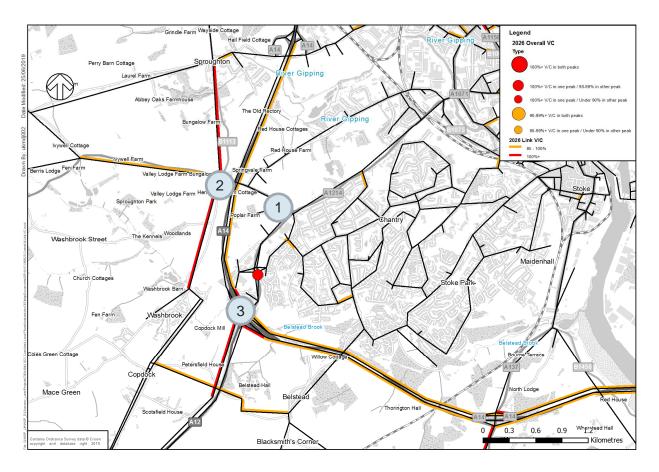
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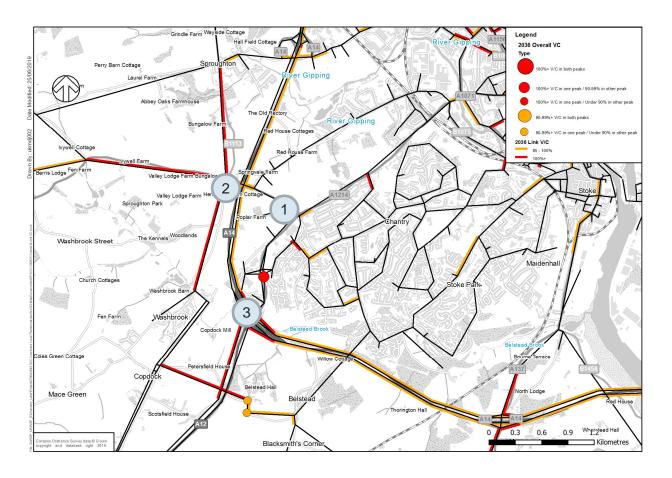
Figure 17 – West / South West of Ipswich – 2026 Links and Junctions with V/C 85%+ - With Adjustment



3.10.3. Figure 18 shows the 2026 V/C performance for the west and south-western edge of Ipswich which is within Babergh.



Figure 18 – West / South West of Ipswich – 2036 Links and Junctions with V/C 85%+ - With Adjustment

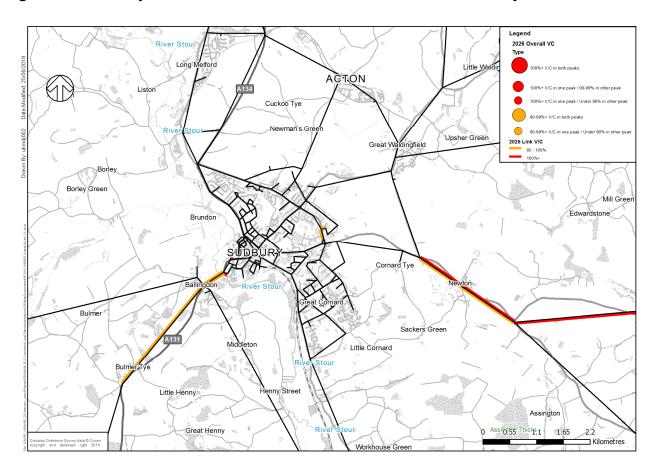


SUDBURY

- 3.10.4. There is congestion within Sudbury and on the approach routes to Sudbury. The A134 is congested between Valley Road and the A1071 in both directions in AM/PM 2026/36. The A131 is congested between Bulmer Road and the B1115 in both directions in AM/PM 2026/36.
- 3.10.5. Figure 19 presents the V/C performance for Sudbury in 2026.



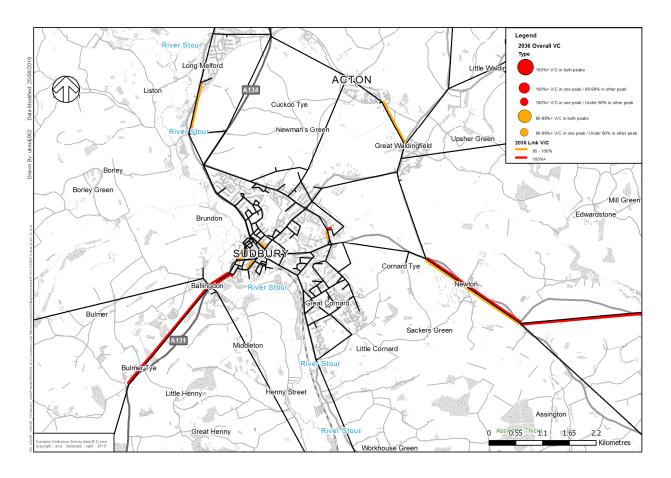
Figure 19 – Sudbury – 2026 Links and Junctions with V/C 85%+ - With Adjustment



3.10.6. Figure 20 shows the V/C performance for Sudbury in 2036.



Figure 20 – Sudbury – 2036 Links and Junctions with V/C 85%+ - With Adjustment

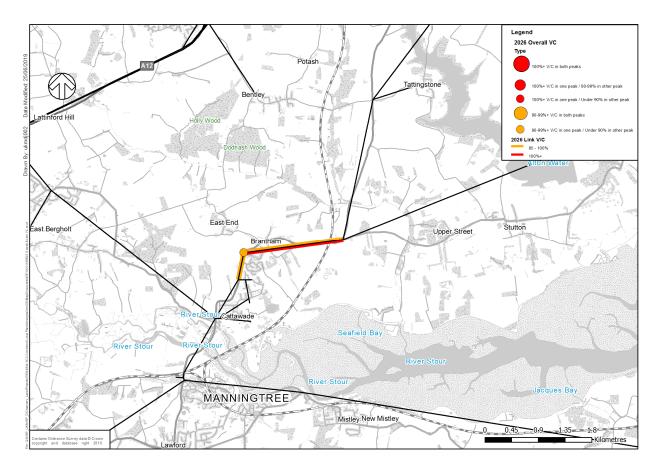


BRANTHAM

- 3.10.7. The A137 through Brantham is shown to be operating close to and over-capacity in 2026 and 2036. The issues at Brantham are in part to due to a potential lack of model detail at this location given this location is at the edge of the detailed simulation network within the model. There is a significant level of development associated with the Brantham Industrial Estate which has been included at this location.
- 3.10.8. Figure 21 shows V/C performance around Brantham in 2026.



Figure 21 – Brantham – 2026 Links and Junctions with V/C 85%+ - With Adjustment



3.10.9. Figure 22 highlights the V/C performance in 2036 around Brantham.



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Figure 22 – Brantham – 2036 Links and Junctions with V/C 85%+ - With Adjustment

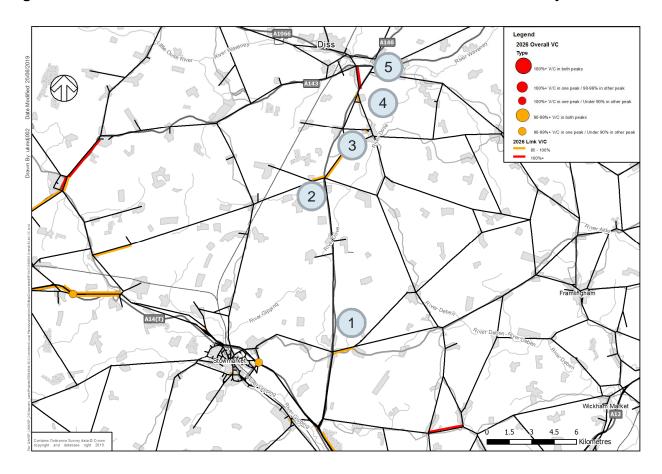
3.11 MID SUFFOLK RESULTS SUMMARY

A140 CORRIDOR

- 3.11.1. The A140/A1120 Junction is over capacity in the AM and PM peaks periods in 2026/36 (Location 1 in Figure 23/Figure 24).
- 3.11.2. The A140 / Workhouse Road / Stoke Road north and west approaches are nearing capacity in 2026 AM/PM peaks, and over capacity in 2036 AM/PM peaks (Location 2 in Figure 23/Figure 24).
- 3.11.3. Several approach roads to the A140 between Workhouse Road and the Scole Bridge are nearing or over capacity in the AM/PM peak in 2026/36 (Location 3 and 4 in Figure 23/Figure 24). The A140 at the Scole Bridge is nearing capacity in 2026 AM peak, and over capacity in 2036 AM Peak (Location 5 in Figure 23/Figure 24).
- 3.11.4. Figure 23 shows the V/C performance along the A140 corridor in 2026.



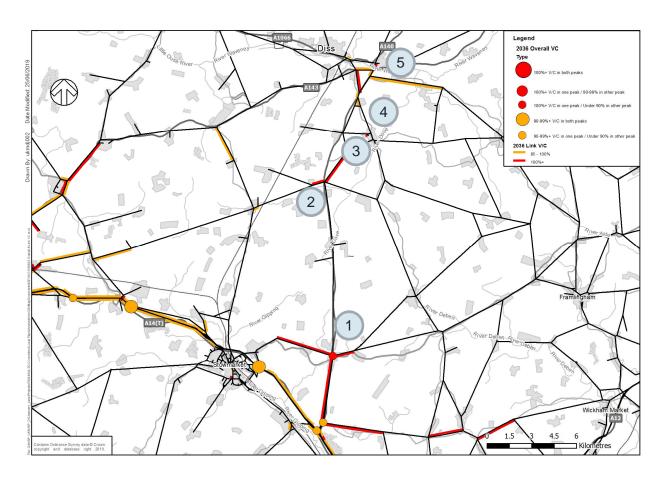
Figure 23 – A140 Corridor – 2026 Links and Junctions with V/C 85%+ - With Adjustment



3.11.5. Figure 24 shows the V/C performance along the A140 corridor in 2036.



Figure 24 - A140 Corridor - 2036 Links and Junctions with V/C 85%+ - With Adjustment

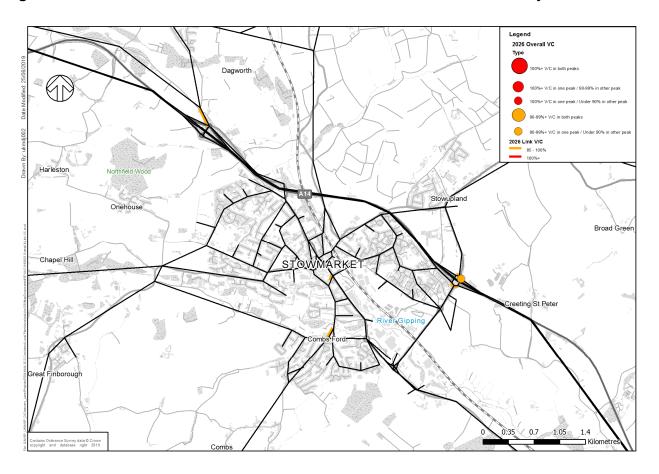


STOWMARKET

3.11.6. There is localised congestion within Stowmarket in the 2026/36 AM and PM peaks. The north approach of the B1115 / Combs Lane junction is approaching capacity in the 2036 AM peak. The north approach of the Fishponds Way / Tot Hill junction is approaching capacity in the AM peak in 2026. The south approach is approaching capacity in the PM peak in 2026/36. Figure 25 presents the V/C performance in and around Stowmarket in 2026.



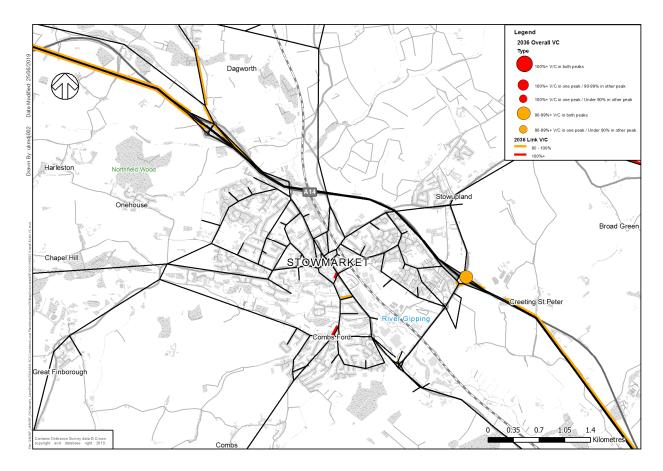
Figure 25 – Stowmarket – 2026 Links and Junctions with V/C 85%+ - With Adjustment



3.11.7. Figure 26 shows the V/C performance in and around Stowmarket in 2036.



Figure 26 – Stowmarket – 2036 Links and Junctions with V/C 85%+ - With Adjustment



4

CONCLUSIONS





4 CONCLUSIONS

4.1 INTRODUCTION

- 4.1.1. WSP have undertaken additional strategic traffic modelling to inform an assessment of the Local Plans for all LPAs within the ISPA. The focus of this report is on the following forecast years:
 - 2026; representing an interim forecast year in the middle of the period between the 2016 base year model and the end of the Local Plan period
 - 2036; representing the end of the Local Plan period
- 4.1.2. The SATURN based Highway Assignment Model (HAM) within the Suffolk County Transport Model (SCTM) has been used to assess the forecast growth in housing and jobs. The SCTM has been updated and validated for a base year of 2016 to ensure it provides a suitable basis from which to generate 2026 and 2036 traffic forecasts.
- 4.1.3. The modelling detailed in this report represents an updated to the modelling reported in January 2019, taking into account revised development assumptions and takes consideration of potential mitigation measures which will reduce the forecast level of increase in car traffic.

4.2 MODEL RUNS AND REPORTING

- 4.2.1. The following forecast model runs have been considered:
 - 2026/36 AM/PM
 - 2026/36 AM/PM with demand adjustments
- 4.2.2. The methodology underpinning the forecast modelling is detailed within the following reports:
 - MR7 SCTM Methodology Report (December 2019)
 - MR1 SCTM Methodology Report v2 (January 2019)
 - ISPA Local Plan Modelling Methodology Report (August 2019)
- 4.2.3. The model runs have been developed to assess the highway impacts of the preferred option for Babergh, Ipswich, Mid Suffolk and Suffolk Coastal⁹.
- 4.2.4. Demand adjustments have been made to both 2026 and 2036 forecasts representing a targeted modal shift away from private car travel. The model assignments including the demand adjustment are the focus of the results within this report.

⁹ Suffolk Coastal represents the area of East Suffolk Council formerly covered by Suffolk Coastal District Council

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4.3 SUFFOLK COASTAL MODELLING RESULTS

- 4.3.1. The demand adjustments are not shown to make a significant change to the conclusions in relation to Saxmundham. The B1121 / Chantry Road signals, particularly the eastern approach to this junction, though by 2036 the Chantry Road arm continues to show a capacity issue.
- 4.3.2. Melton shows issues at the signalised crossroads (B1438 / A1152) has approaches which are over-capacity in both 2026 and 2036. The junction overall operates within capacity in 2026 and 2036. The demand reductions reduce the capacity issues at this junction, but the same approaches to the junction continue to be shown to be over capacity.
- 4.3.3. The demand adjustments do not alleviate the issues on the A12 corridor to the west of Woodbridge. This location is shown to have capacity issues at both the A12 / B1079 and A12 / A1152 roundabouts in both 2026 and 2036, with southbound approaches from the A12 going over-capacity. The A12 / B1438 roundabout has overall capacity issues in 2036. The single carriageway section of the A12 is shown to be approaching capacity in both 2026 and 2036.
- 4.3.4. Analysis of the A12 corridor to the east of Ipswich shows the network operates within capacity in 2026, demonstrating the mitigation associated with Brightwell Lakes can accommodate the Local Plan growth. However, the A1214 Main Road and Foxhall Road are approaching capacity. In 2036, specific approaches to junctions along the A12 corridor are over capacity, with the A12 itself nearing capacity in the PM peak at the A1214 Main Road, Anson Road/Eagle Way and Foxhall Road roundabouts.
- 4.3.5. The majority of locations within Felixstowe are shown to operate within capacity in 2026 and 2036. Compared to the previous modelling reported in January 2019, there are fewer capacity issues in Felixstowe which is a combination of the reduction of traffic generation associated with North Felixstowe Garden Neighbourhood and the demand adjustments. Candlet Road and approaches along Garrison Lane continue to be shown as nearing capacity in both forecast years. The Candlet Road approach to the A14 Dockspur roundabout is shown to be over-capacity in 2036.
- 4.3.6. Access links to / from the A14 adjacent to Innocence Farm are shown to operate within capacity in 2026 but are over capacity or reaching capacity in 2036. The overbridge included as part of the access strategy for this development is shown to be nearing capacity in the southbound direction in 2036. The demand adjustment model runs show fewer capacity issues at this location because of reduced capacity issues at the Seven Hills interchange (A14 Junction 58).

4.4 IPSWICH MODELLING RESULTS

- 4.4.1. Ipswich is highlighted as the location which benefits the most from the ISPA demand adjustments which have been applied. Ipswich experiences the highest proportional decrease in PCU Delay hours and reduction of junctions which show overall V/C issues.
- 4.4.2. Despite the significant benefits of the demand reductions, there are still various junction approaches along the A1214 corridor around Ipswich are shown to be over or close to capacity in both 2026 and 2036. Junctions in and around the Star Lane gyratory are shown to have capacity issues in both forecast years. Other junctions which show overall capacity issues include Nacton Road / Landseer Road and the St Augustine roundabout (Bucklesham Road / Felixstowe Road).

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4.5 BABERGH MODELLING RESULTS

- 4.5.1. To the west and south-west of Ipswich, the Beagle roundabout (A1071 / B1113 / Swan Hill) is shown to have overall capacity issues, with multiple arms over-capacity in both 2026 and 2036. The A1071 / Hadleigh Road signalised junction is highlighted as having capacity issues in both forecast years. The congestion in this area is heavily influenced by delays at the A14 J55 Copdock Interchange which is not included in the modelling detailed within this report. Delays on the A12 approach, as well as the slip road approaches, is very significant which leads to traffic to use alternative routes to avoid this delay, increasing pressure on the surrounding SCC highway network.
- 4.5.2. Sudbury is shown to generally operate within capacity within the town itself in both forecast years. The southern A131 approach to / from Sudbury and A134 / A1071 junction shows capacity issues in both forecast years, going over capacity in 2036.
- 4.5.3. Brantham is shown to have capacity issues in both forecast years, with the A137 over capacity in both forecast years. This is in part due to the level of network detail within the model as well as the high level of development associated with Brantham Industrial Estate.

4.6 MID SUFFOLK MODELLING RESULTS

- 4.6.1. The A140 corridor is shown to have capacity issues at multiple locations including the A140 / A1120 staggered crossroads and A140 / Workhouse Road / Stoke Road junction.
- 4.6.2. Stowmarket is shown to generally operate within capacity in both forecast years, though isolated link approaches to Gipping Way and Ipswich Road are shown to have capacity issues in both forecast years.

4.7 SUMMARY

- 4.7.1. The modelling detailed within this report is considered to be a robust basis which enables each of the LPAs to be able to test the transport impacts of the proposed housing and job growth within their respective emerging Local Plans.
- 4.7.2. The modelling detailed in this report represents preferred options for Babergh, Ipswich, Mid Suffolk and Suffolk Coastal. The modelling tasks account of demand adjustments based on assumptions on the propensity for a shift away from private car travel within locations within the ISPA boundary. The results have been presented to identify key junctions and links where overall V/C is shown to approach or go over capacity.
- 4.7.3. This assessment is considered a robust assessment of the cumulative impact of proposed housing and job growth within the Local Plans for the ISPA authorities. progress within each of the LPAs and the impact of specific allocations or mitigation tested using the strategic model where appropriate.

Appendix A

V/C GIS FIGURES (WITHOUT ADJUSTMENT)



Appendix B

NODE BASED V/C SUMMARY TABLES



Appendix C

LINK BASED V/C SUMMARY TABLES





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