

# **Technical Note TN01A**

# Capel Street, Capel-le-Ferne

Project No. 16038-01 February 2020

Client MR ODLIN

Author AS Checked JB

## 1. INTRODUCTION

## **Preamble**

1.1 In November 2016, Mr Odlin (the Applicant) submitted a planning application (reference 16/01316) to Dover District Council (DDC) for a development proposal at a site located between number 107 and 127 Capel Street, Capel-Le-Ferne, with description as follows:

Planning permission for the erection of 10 flats in 2 no. blocks (6x1 bed and 4x2 bed); and 31 dwellings (10x2 bed, 15x3 bed and 6x4 bed); plus associated access and parking (with appearance, landscaping and scale reserved)

- 1.2 The site is allocated for residential development within DDC's Land Allocations Local Plan, adopted 2015, under Policy LA26, with an estimated capacity of 40 dwellings.
- 1.3 The planning application was supported by a Transport Statement (TS), prepared by Markides Associates (MA). The TS described the proposed access arrangements, informed by speed surveys undertaken along Capel Street. The TS also identified proposed improvements to pedestrian infrastructure to ensure that the site was suitably connected with existing footway provision, therefore facilitating access to surrounding social infrastructure such as the nearby Primary School. The TS also included an assessment using the TRICS database to estimate the quantity of traffic generated by the proposed scale of development. Kent County Council (KCC), as the relevant local Highway Authority, provided their consultation response to the application, recommending that the proposed pedestrian crossing be moved north, that the proposals should facilitate widening of Capel Street between the site's proposed access and southern extent, that waiting restrictions should be introduced along Capel Street to accommodate visibility requirements and provide additional passing places and that any highways works should be the subject of an independent Road Safety Audit (RSA). A RSA was therefore undertaken in May 2017 and the development proposals were revised to reflect these KCC comments and subsequent comments within the RSA.



- 1.4 As a result of these amendments, KCC, within their consultation response dated June 2017, confirmed no objections to the proposals, subject to planning conditions. The application was subsequently taken to Planning Committee in September 2017 with an Officer recommendation for approval.
- 1.5 Despite this recommendation the planning application was refused. In February 2018 this decision was appealed (appeal reference APP/X2220/W/18/3196016). In May 2018 the Planning Inspectorate released their appeal decision, confirming the appeal was dismissed. The Appeal Decision also confirmed however that access and highway safety was not a reason for refusal, stating:
  - 19. Access to the proposed development would be from Capel Street, which is a narrow and busy road through the village. Kent County Council Highways have commented and suggest that the proposed access to the development would not harm highway safety. I see no reason to disagree with their findings and conclude that the access would be satisfactory.
- 1.6 In June 2019, the same Applicant then submitted a planning application (reference 19/00669) for a revised development proposal at the site with an amended site layout and reduced scale of development totalling 34 units, with description as follows:
  - Outline application for the erection of 34 dwellings ( $8 \times 2$  beds,  $16 \times 3$  beds and  $10 \times 4$  beds) and means of access with associated landscaping (appearance, landscaping, layout and scale reserved)
- 1.7 The TS submitted in support of the earlier refused application was submitted in support of this current application and was not, therefore, consistent with the submitted site layout plans. To address this inconsistency, and in response to additional comments made by KCC, MA were instructed to inform revised access arrangements. A revised RSA was also prepared, dated August 2019, to which a Designer's Response was issued along with amended site access proposals detailed in drawings 19182-01-102B/104/105. Drawing 19182-01-103, detailing the previously proposed waiting controls to support the passing of conflicting vehicle movements on Capel Street was also issued to KCC.
- 1.8 Subsequent revisions to the indicative layout plan, A1382, were then made in order to address comments regarding the loss of on-street parking as a result of the introduction of on-street waiting controls, which it was asserted would impact on the ability of the highway to accommodate existing drop-off/pick-up activity associated with the primary school.
- 1.9 Following these revisions, the most recent KCC consultation response to this current application, dated 25<sup>th</sup> November 2019, once again confirmed no objection to the proposals, acknowledging its allocated status and its previous consideration at appeal by the Planning Inspectorate.
- Despite this position taken by the Highway Authority, case officer support, site allocation within the DDC adopted Local Plan, and the decision of the Planning Inspectorate with regards to highway related matters, Capel-Le-Ferne Parish Council oppose the current development proposals for reasons that include transport and access. They have therefore instructed a third-party consultant, Lime Transport, to prepare a representation, dated 15<sup>th</sup> January 2020, which has been shared with MA.





- 1.11 MA have therefore been instructed to prepare this Technical Note (**TN01**) in response to that representation.
- 1.12 The representation is substantive, however a number of the points made are repeated throughout the text, under separate sub-headings. **TN01** therefore attempts to address the most salient points that are considered relevant to the consideration of the planning application, addressing points where they are first referenced within the representation.

## 2. SUSTAINABILITY

- 2.1 At Section 2.4, the representation makes a number of comments in relation to the sustainability of the site location in terms of proximity to social infrastructure and the use of sustainable modes of travel, essentially questioning the principle of residential development within this location.
- 2.2 It is clear, however, that the allocation of the site within the DDC Local Plan is evidence enough to confirm that DDC have already considered the site to be an appropriate location for residential development, a decision made with full knowledge of perceived constraints referred to within the representation.
- 2.3 The representation highlights that it is vital to provide safe, direct and convenient pedestrian routes to attractors such as primary schools. Development at this site achieves just that, facilitated by the proposed improvements to the pedestrian infrastructure and by introducing residential properties within an acceptable walk distance of the existing primary school. A likely effect of school places being taken up by this new local population is that it will eventually remove a proportion of existing trips to the school that are currently reliant on travel by car, potentially improving the current situation of localised congestion occurring during periods of school drop-off and pick-up.
- The representation makes reference to CIHT guidance in relation to walk distances to public transport infrastructure, suggesting that as existing bus stop infrastructure is located outside of 'traditional' walk distances included within this guidance travel by bus is not feasible. However, a paper prepared by White Young Green, 'How Far do People Walk,' presented to the PTRC Transport Practitioners Meeting in July 2015, references research using the National Travel Survey, which identifies that the 85<sup>th</sup> percentile walk distance to access a bus stop for people residing within the South East region is actually 800m. The representation identifies average walk distances to access either eastbound or westbound bus stop provision of 825m and so could be considered to be within an acceptable walk distance for a proportion of the future site residents.
- 2.5 The representation references 2011 Census data which suggests only 2% of people residing within the area commute to work using the public bus. However, this reference ignores other trip purposes such as education trips to secondary schools and retail trips, all of which could use the existing bus services to access higher order settlements that contain such infrastructure, such as Folkestone and Dover.
- 2.6 Whilst It is acknowledged that supporting development in this location will not force future residents to use a bus over a car, the location does at least give residents a genuine choice

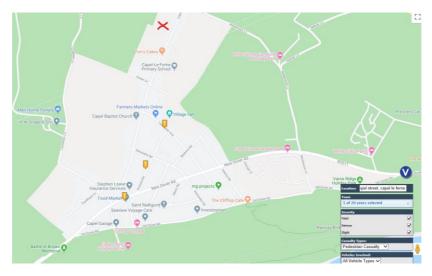




of travel, which is a central theme of NPPF in relation to transport, as stated in paragraph 103:

"103. The planning system should actively manage patterns of growth in support of these objectives. Significant development should be focused on locations which are or can be made sustainable, through limiting the need to travel and offering a genuine choice of transport modes. This can help to reduce congestion and emissions, and improve air quality and public health. However, opportunities to maximise sustainable transport solutions will vary between urban and rural areas, and this should be taken into account in both plan-making and decision-making."

2.7 With regards to footway provision, it is acknowledged that it is intermittent along Capel Street. However, with the introduction of the footway along the site frontage there is no section of Capel Street where footway is not provided on at least one side of the carriageway, with pedestrians travelling from the site required to cross Capel Street 3 times to access New Dover Road, including via the introduction of the informal crossing point proposed by the development. The footway along the site frontage, and informal crossing, can of course also be used by existing residents of Capel Street located north of the development site, where there is currently no such provision. Within the representation, reference is made to the single side footway provision and crossing reliance, inferring this creates an inherent concern regarding pedestrian safety. However, a review of the accident record along Capel Street, between the site and New Dover Road, reveals no incidents involving pedestrians within the last 5 years, evidenced below using the publicly accessible Crashmap service.



2.8 The development site is therefore considered to be sustainability located, a position reflected in its site allocation.

## 3. SITE ALLOCATION

- 3.1 At Section 2.1 the representation suggests that a number of pre-application recommendations have not been complied with and therefore the allocation objectives are not met.
- 3.2 Whilst the representation makes reference to pre-application advice, it should be noted that this advice relates to the refused planning application and is not necessarily the same advice





that has been issued for the current planning application, for which separate pre-application advice has been received.

3.3 In response to the concerns made by the representation under this sub-heading:

### Vehicle Access from Capel Street impacting upon existing hedgerow.

3.4 Minimising the impact on the hedgerow should also be seen in the round with meeting obligations such as visibility splays, footway provision and carriageway widening, deemed necessary by KCC to make the development acceptable, and also the introduction of frontage development, which is another clear requirement of the Policy. Clearly meeting these requirements will have some impact on the existing hedgerow. Where possible, this impact has been mitigated by replacement planting to the rear of the proposed footway and elsewhere within the site. Such replanting along the site frontage can be designed sensitivity to ensure that forward visibilities at each of the access points are achieved, although it is noted that KCC have not raised any objection on this basis.

## Footway connections are considered inadequate and unsafe.

3.5 MA disagree with the assertion that the footway connection is inadequate, a view shared by KCC as the Highway Authority. The proposed informal crossing is appropriately located along the likely pedestrian desire line, facilitated by the introduction of waiting controls and supported by the proposed footway on the eastern side of Capel Street, which is a specific requirement under Policy LA26

## **Street Lighting Assessment**

3.6 It is not unreasonable for the provision of a street lighting design to be the subject of a suitably worded planning condition, addressed prior to commencement of development.

### **Frontage Development**

3.7 The number of crossovers introduced to serve the frontage development has been reduced during the design development following consultation with KCC.

## 4. CAPEL STREET

4.1 Section 2.2 of the representation references a number of points in relation to how Capel Street has been described and assessed in the TS. None of these points are considered material to the conclusions of the TS but nonetheless are dealt with in turn.

#### Width

4.2 The TS reference to Capel Street having a carriageway width of 6.5m along the site frontage is acknowledged as an error. However, this point is essentially superseded by the fact that subsequent design revisions related to the refused application, which have been maintained with the current application, include KCC recommendations to widen the carriageway along the site frontage south of the proposed access to 5.5m.

### **Speed Limit**

4.3 Capel Street along the site frontage is subject to speed limits of 20mph. The implementation of this limit occurred after the preparation of the TS to support the original planning





application. Given speed surveys undertaken at that time were subject to a higher 30mph speed limit, it is highly unlikely observed speeds would have increased following a 10mph reduction in speed limit and so it is clearly unnecessary to undertake additional speed surveys. Indeed, it might be reasonable to assume that, following the reduction in speed limit, observed speeds will have actually reduced. The visibility splay requirements adopted within the TS that have been used to inform the design are therefore robust.

### **Parking Controls**

4.4 The TS omitting to include the description of H-bar restrictions has no material impact on the conclusions of the assessment.

## 5. TRAFFIC SURVEYS

- 5.1 Section 2.3 of the representation references concerns in relation to traffic surveys that have/have not been used to inform the TS.
- 5.2 Two ATC's were undertaken, at locations adjacent to the northern and southern extent of the site frontage. Southbound traffic related to the northern ATC and northbound traffic related to the southern ATC are therefore relevant.
- 5.3 This data is provided at **Appendix A**. The 'virtual day' worksheets confirm the 85<sup>th</sup> percentile speeds referenced within Table 3.1 of the TS as 31mph in a southbound direction and 28mph in a northbound direction.
- Table 3.1 also refers to peak hour and daily traffic flows and specifically 5 day (weekday flows). Upon reviewing the data to inform this response to the representation, it appears that the tabulated traffic flows are actually 7 day, rather than 5-day weekday flows. Table 5.1 below therefore provides an updated set of flows relating to weekdays only, which is more relevant to indicate school traffic flows. In response to the rebuttal, the school afternoon peak (15.00-16.00) is also indicated as is the % HGV's. In terms of % HGV, the ATC survey does not discriminate 2 axle vans between LGV and HGV. It could therefore include vans below 3.5T and thus reflects a worst case scenario.





Direction	AM Peak	PM Peak 17.00-	School PM	Daily	85th Percentile
	08.00-09.00	18.00	Peak 15.00-		Speed (mph) (7
			16.00 (5 day	(5 day	day average)
	(5 day	(5 day average)	average)	average)	
	average)				
Southbound	62 (7.7%)	36 (4.4%)	34 (4.1%)	471 (7.3%)	31mph
Northbound	58 (6.2%)	37 (5.3%	36 (3.9%)	460 (6.7%)	28pmh

- 5.5 Comparing **Table 5.1** with TS **Table 3.1**, the correction to the weekday average results in 34 additional vehicles using Capel Street in the AM peak, 9 in the PM peak and 31 across the day. These corrections have no material effect on the conclusions drawn within the TS. Whilst local congestion associated with school drop-off / pick-up is acknowledged, the traffic flows confirm the position that Capel Street is indeed lightly trafficked.
- 5.6 The representation then makes a number of comments in relation to school pick-up and drop-off activity, the use of Capel Street as a rat-run, reliance on the route by HGV movements and non-compliance with traffic controls.
- 5.7 In response to this, the development proposal is located within walking distance of the primary school. Primary school children from the development will therefore access the school without reliance on travel by car and in the medium to long term this will result in a reduction in the number of vehicles accessing the school. It is noted that the school has a Platinum rated School Travel Plan, which aims to 'cut school-run congestion by encouraging walking, cycling or car sharing as well as improving road safety.' Development at this site location could therefore assist in achieving these aims.
- 5.8 In consultation with KCC, the development proposals also include additional passing places to address increase in conflicting vehicle movements, in the form of no waiting controls. KCC have confirmed within their consultation response that any associated Traffic Regulation Order (TRO) to address issues related to traffic flow or highway safety can be secured and they have the authority to dismiss erroneous objections.
- 5.9 Notwithstanding this point, the representation suggests that any traffic increase associated with the development will worsen this situation. Using trip rates included within the original TS, the scale of development will generate additional traffic movements during the peak hours totalling 19 vehicles. Such a change does not represent a significant increase in traffic in real terms. Furthermore, the representation ignores the fact that site residents could simply choose to avoid the congestion associated with the school by adopting travel patterns outside of these time periods.
- 5.10 Reference is made later in the representation, at paragraph 2.6.2, to the potential traffic associated with the development between the hours of 15.00-16.00 being higher than between 17.00-18.00, indicated in the TRICS output. However, applying the TRICS based two-way trip rates to the proposed scale of development results in 20 anticipated vehicle





trips between 15.00-16.00, vs 19 vehicle trips between 17.00-18.00, which is not a material difference. Furthermore, this higher trip generation between 15.00-16.00 is likely influenced by traffic movements during the school run, which developing close to the existing primary school will clearly address by likely resulting in lower vehicle movements than assumed based on the TRICS outputs, with proximity to primary schools not adopted as a defining factor for the TRICS site selection. Subsequent sections of TN01, which address comments in relation to trip generation, identify that the proxy sites used to generate trip rates have an average walk distance of approximately 700m from the closest primary school, where as the subject site is within 150m walk distance from the adjacent primary school. On this basis it is not surprising that trip rates between 15.00-16.00 are comparable with those during a traditional PM peak and in reality are anticipated to be lower.

## **Access Design and Visibility**

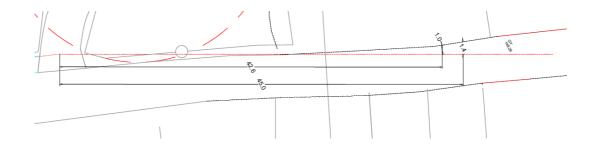
- 5.11 The representation's critique of the quality of the project architect's Amended Proposed Highway Works drawing, at paragraph 2.5.2, is misleading given the achievable visibility splays are clearly indicated within drawing **19182-01-102REVB**, submitted as part of the RSA.
- 5.12 Subsequent comments within the representation about the lack of baseline data are addressed above, with the appended survey data confirming the observed speeds referenced within the original TS submission, recorded at a time prior to the introduction of the 20mph speed limit.
- 5.13 Subsequent comments made in the representation relating to visibility are addressed as follows:
  - i. The visibility to the left of the northernmost crossover of 2m x 48m, is described within drawing 19182-01-102REVB as the maximum achievable visibility to the centre of the carriageway. Reviewing the plan in detail, this length is actually 55m. The splay does not therefore relate to a higher surveyed vehicle speed in this location as suggested within the representation.
  - ii. The representation helpfully describes the situations when the adoption of a 2m 'x' distance, as has been done at each of the private drives, is appropriate, as referenced within Manual for Streets 2. These situations are when the minor arm traffic is low and in low speed environments. The private drives are serving no more than two residential units and speed surveys have confirmed low vehicle speeds along Capel Street, even before the reduction of the speed limit to 20mph. The application of a 2m 'x' distance is therefore completely appropriate for the private drives. Furthermore, the nearside approach for northbound vehicles and cyclists accommodates a 1.8m footway. These road users will therefore see a vehicle emerging from the drive before it enters the carriageway and can therefore approach the driveway in an appropriate manner, thereby meeting the Kent Design Guide requirement, as stated within the representation, of assessing the risks of a vehicle using the junction.
  - iii. The visibility to the north of the northernmost driveway has been taken to the centreline of the carriageway given the availability of public highway





immediately north of the site boundary prevents the visibility splay from running to the nearest edge of the carriageway. The representation suggests such a practice is unacceptable because there are no physical features within the carriageway to prevent overtaking and therefore the visibility should be taken to the carriageway edge, with a y distance of only 25m being achievable based on this method. In response:

- a. In this exact location where the visibility splay enters the carriageway, there is a shared drive serving properties 142 and 144. It is highly unlikely therefore that a parked vehicle would be in this location as it would block access to this property;
- b. The carriageway width in this exact location is narrow, measured at some 4.8m, thus further discouraging vehicles to overtake;
- c. In such situations, if not taken to the centre of the carriageway, it could be justified to measure the visibility splay to a position 1m from the edge of carriageway as it is unlikely that a car, motorbike or cyclist would be wholly accommodated within a 1m width from the kerbline. Adopting such an approach in this instance results in an achievable visibility splay of approximately 43m, as indicated in the screenshot below, only 2m less than the 45m visibility requirement based on the observed speeds. To achieve the 45m visibility splay, the splay is offset from the kerbline by 1.4m. It is impossible for a car to be accommodated within such width, highly unlikely that a motorbike would be accommodated within such width so close to the kerbline if overtaking a car and highly unlikely that a cyclist would be travelling at 31mph;



- d. If the kerbline visibility of 25m is adopted, this stopping sight distance equates to a design speed of 25mph. Whilst the observed speeds were recorded when the Capel Street speed limit was 30mph prior to the speed limit change, the current speed limit is 20mph and Manual for Streets indicates that a 25m visibility splay is acceptable for this speed;
- e. Finally, the location of the northernmost driveway was moved to its current location following a recommendation from KCC during the consultation period in order to achieve an appropriate visibility splay.



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KCC is therefore accepting of the proposed crossover location and the achievable visibility splays.

- 5.14 The representation then comments on vehicle swept path analysis. Vehicle swept path analysis for the internal layout has not been provided given the internal arrangement is a reserved matter. In general, however, the indicative masterplan has been designed in accordance with Kent Design Guide standards.
- 5.15 In terms of swept path at the site access, a limited number of movement tests were undertaken to inform the current proposals. Lime Transport have however undertaken their own assessment.
- Based on this analysis, the representation comments that the swept path of a refuse vehicle egressing the site overruns the centreline of Capel Street potentially into the path of an oncoming vehicle and that a refuse vehicle entering the site is reliant on the full site access. The site access junction is, however, designed to standard in terms of carriageway width (5.5m for both the site access and Capel Street) and junction radii (approximately 5.5m). Designing a junction to fully accommodate the swept path of a large refuse vehicle in this low traffic and low speed environment would completely overengineer the junction. Indeed, Manual for Streets 2 highlights at paragraph 9.4.11 that it is acceptable for large vehicles to occasionally cross the opposing lane at junctions and volunteers that the use of tight corner radii is a way of achieving speeds of 30mph or below. In reality a refuse vehicle would not blindly turn into the path of an oncoming vehicle, with achievable visibilities allowing such a design vehicle to enter the carriageway when it is safe to do so. Furthermore, the refuse vehicle swept path included within the representation adopts a generous offset from the nearside kerb as the vehicle exits the site.
- 5.17 A similar response is also relevant to the representation comments about conflicting car movements, with the junction designed to standard in terms of carriageway widths and junction radii.
- In terms of the comments about the shared private drives, the designer's response to the RSA confirmed these have been designed in accordance with KCC standard details and are therefore appropriate. Furthermore, the probability of conflicting movements at the driveways would be very low. In addition, whilst swept path analysis of the private drives was not included within the submission, tracking tests have been undertaken to demonstrate that the area in front of the houses with private drives north of the site access is sufficient to accommodate forward gear entry and exit, with screenshots below. It is acknowledged that for the first location the tracking goes beyond the defined parking spaces, but this area of hardstanding will be defined at reserved matter stage. Both large cars and medium sized cars using this access and parking area have been tested.







First shared private drive north of main site access



Second shared private drive north of main site access

## **TRIP GENERATION**

- 5.19 With regards to trip generation, the adopted trip rates have been fully considered by the local Highway Authority, with no objections raised. MA are of the opinion that they are representative of the site location.
- 5.20 Notwithstanding this position, we have reviewed the TRICS sites that were selected to inform the trip rates. These sites demonstrate an average bedroom ratio of 3.26 bedrooms per unit. The development proposal has an average bedroom ratio of 3.05 bedrooms per unit. Representation references to bedroom size can therefore be discounted. The TRICS sites also have an average parking ratio of 3.3 spaces per unit, which is comparable with the development proposals. Finally, the TRICS sites are, on average, approximately 700m walk distance from the nearest primary school, where as the development proposal is less than





200m, which may account for the 15.00-16.00 trip rates within the TRICS output being comparable to the traditional PM peak.

5.21 Finally, the representation reference to the TS not considering activity associated with displaced car parking as part of the trip generation assessment is misleading as these trips are already on the highway network, accessing the school, and recorded as part of the traffic surveys. They do not, therefore, represent additional vehicle movements.

## **PARKING PROVISION**

- 5.22 With regards to parking provision, the representation suggests that there is insufficient visitor car parking and queries the allowance of some visitor provision accommodated on plot. It is evident from the indicative site layout that some of the units will be able to accommodate their visitor requirement on-plot within their individual private drives. Furthermore, there are likely to be areas within the layout where additional visitor parking can be accommodated, such as the northern square and subsequent reserved matter applications will define this. The representation is therefore incorrect to assume there are only 2 resident visitor parking spaces accommodated on site.
- 5.23 The development proposals have also accommodated additional car parking to mitigate the displaced parking on Capel Street as a result of the introduction of parking controls, with 12 formal bays indicated. These bays will not always be in use, indeed the primary reason for their introduction was to accommodate parked vehicles associated with the school run. They will, therefore, also be available to resident visitors at times outside of the school peak.
- 5.24 The proposed parking provision is therefore in accordance with adopted parking standards and aims to address the loss in on-street parking available to existing users of Capel Street as a result of the introduction of waiting controls.

## **TRAFFIC CAPACITY**

- 5.25 The representation infers that requirements of the Highways Officer in relation to traffic capacity has been ignored by the submission.
- 5.26 However, the fact that KCC Highways Officer has raised no objection to the proposals within their most recent current consultation response confirms that this is not the case.
- 5.27 Indeed following the submission of the original TS a mitigation strategy was prepared in consultation with KCC officers to introduce additional passing places along Capel Street.
- 5.28 References to trip generation during school peak hours are referenced earlier within this rebuttal.

## **MITIGATION MEASURES**

- 5.29 At Section 2.9, the representation references proposed Mitigation Measures.
- 5.30 The representation focusses, however, on the Amended Proposed Highway Works drawing, prepared by the project architect, in consultation with MA.



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- 5.31 The access drawings included as part of the Designers Response to the Road Safety Audit were undertaken using an accurate topographical survey as the drawing base and therefore focus should be given to this drawing. The planning approval will be able to reference the drawings included within the Designer's Response as Approved Drawings that the delivery of the scheme will need to comply with. Furthermore, a subsequent S278 Agreement will be needed with the Highway Authority which will require the submission for approval of detailed design drawings of all the highway works.
- 5.32 Paragraph 2.9.2 of the representation is therefore redundant as these detailed points are related to the Amended Proposed Highway Works drawing and all of the comments are addressed within the Designers Response drawing.
- 5.33 With regards to the proposed carriageway widening not being referenced within the original TS, this is simply because the requirement to widen the carriageway did not arise until the KCC consultation response to the application was received and was thus included within revised plans post submission of the TS as a response to those comments.
- With regards to the proposed pedestrian crossing location, again this is shown more accurately on the RSA Designers Response drawing. Again, the Highways Officer has raised no objection regarding the proposed location. The crossing location is offset from the drive serving property 120, which should therefore be able to access the drive without over running the crossing location, especially given the dropped kerb is 4.4m wide. The retaining wall north of the crossing location appears to be approximately 9 brick courses high, which amounts to approximately 0.6-0.7m. The wall is also set back from the carriageway edge, with the existing ground levels at the location of the crossing being marginally higher than the ground level adjacent to the wall. For these reasons pedestrian visibility from this location will be achieved. Indeed, for the reasons explained above in relation to vehicle visibility, given the low number of vehicle movements, it would be reasonable to continue the visibility splay 1m offset from the kerbline, thus further reducing the influence of the wall.
- 5.35 In terms of the crossing location on the western side, a pedestrian visibility splay from the crossing location aligns in front of the adjacent boundary wall. A pedestrian standing just back from the kerbline will also benefit from increased pedestrian visibility that is likely to far exceed the relevant stopping sight distance.
- 5.36 The proposed footway provision on the eastern side of the carriageway is wholly accommodated within public highway. The referenced crossover serving property 112, with which the proposed footway connects, is within public highway.
- 5.37 Comments relating to the reprovision of displaced car parking are dealt with above. The site layout includes formal footway provision along the main access road, with the internal part of the site, being a low speed and low traffic environment perfectly conducive to a shared surface environment.
- 5.38 With regards to the representation comments on Traffic Regulation Orders, the KCC consultation responses confirmed that whilst they will consider objections, they have the authority to implement TROs where they believe they are necessary in relation to capacity or safety, advised by the Planning Inspectorate.





## **POLICY**

- 5.39 With regards to the representation comments on transport related planning policy, the Planning Inspector in relation to the previous planning application found no reason to object to the proposals on grounds related to highways and access and MA believe there are no material changes to this current application why such a position should not be maintained.
- 5.40 The development proposals are located within an allocated site, within walking distance of key infrastructure such as the local primary school, allowing residents to undertake some trips sustainably, and is a scale of development that will not have a severe impact on the local highway network. The development proposals will deliver improvements to infrastructure that will support sustainable travel.
- 5.41 The proposals are therefore in accordance with policy at National and Local levels.

## **REVIEW OF ROAD SAFETY AUDIT**

- 5.42 The representation provides a commentary on the Road Safety Audit process that has been undertaken.
- 5.43 With regards to the access considerations, whilst access is not a reserved matter, there are clearly elements that will be addressed as part of subsequent detailed design stages, requiring approval from the Highway Authority, typically via a S278 Agreement, including detailed levels at site access and streetlighting.
- 5.44 With regards to the comments on the lack of vehicle swept path analysis, the representation has included this information itself, demonstrating that access is achievable, with this rebuttal addressing matters in relation to overrunning onto the opposing traffic lane, which is perfectly reasonable for this location.
- 5.45 With regards to the shared private drives, these are designed to KCC standard details.
- 5.46 The delivery of the highway works, including site access, will require the implementation of a S278 Agreement, which will therefore include an additional opportunity for KCC to agree to the proposals and/or make recommendations.
- 5.47 With regards to the representation comments on aspects the RSA did not cover, the majority of these points have already been addressed within this rebuttal.

# **Planning Submission**

- 5.48 In terms of reference to the submitted Construction Traffic Management Plan, should the approving authorities consider that the document is not sufficient in detail then it is reasonable for construction to be dealt with as a Condition of any planning approval.
- 5.49 The submission and approval of a lighting assessment requirement can be a Condition of planning.





## **SUMMARY AND CONCLUSION**

- 5.50 In summary therefore, the development proposals are at an allocated site, with a scale of development less than set out in the development plan policy. The allocation confirms that the site is inherently sustainable and indeed it benefits from reasonable proximity to a local primary school and an established bus corridor that provides access to higher order settlements.
- 5.51 The development proposals have been consulted on by KCC, the relevant highway authority, and they raise no objections to the proposals subject to planning conditions. Furthermore, development at the site has been considered by the Planning Inspector as part of an appeal of an earlier planning application for a greater number of dwellings. The inspector identified no reasons to dismiss the appeal on the basis of transport and access.
- 5.52 The development site can be accessed by all user groups and modes of travel, with safe pedestrian access facilitated by the introduction of additional footway provision and informal crossing infrastructure. Safe vehicle access across the site frontage is achieved based on existing speeds dictating visibility requirements. For the avoidance of doubt, third party land is not required to accommodate the required visibility splays.
- 5.53 The development proposals include an appropriate parking provision for the scale of development and also include a number of spaces to act as overspill parking for residents accessing their car given the introduction of waiting controls will reduce on-street capacity.
- 5.54 Subsequent detailed designs will confirm vertical alignments into and through the site and cover matters such as a street lighting design.
- 5.55 The adopted trip rates are based on proxy sites within the TRICS database that share similar characteristics in terms of parking ratios and bedroom ratios.
- 5.56 On this basis MA are of the view that there continue to be no highway or transport related reason why the development proposal should not be supported, a view shared by KCC as the relevant local highway authority and previously the Planning Inspectorate for a scheme of larger housing numbers than that which is the subject of this current application.





# APPENDIX A – TRAFFIC SURVEY DATA



Separation 0.000
Separation Type Headway
Direction South

**Encoded Direction 4** 

#### Globals Report Id CustomList-226 **Descriptor** Footmark Surveys Created by MetroCount Traffic Executive Creation Time (UTC) 2016-09-19T11:39:16 Legal Copyright (c)1997 - 2014 MetroCount Graphic header.gif Language English Country United Kingdom Time UTC + 60 min Create Version 4.0.6.0 Metric Part metric Speed Unit mph Length Unit metre Mass Unit tonne Dataset Site Name Capel N Site Attribute ATC 1 File Name C:\Users\Duncan\SkyDrive\Footmark\2016-2017\Data\Capel-le Ferne ATC\Capel N 0 2016-09-19 0044.EC0 File Type Plus Algorithm Factory default axle **Description** Dover Lane 0 **Direction** 5 Direction Text 5 - South bound A]B, North bound B]A. Layout Text Axle sensors - Paired (Class/Speed/Count) **Setup Time** 2016-09-09T20:20:27 Start Time 2016-09-09T20:20:27 Finish Time 2016-09-19T00:47:27 Operator ZAP Configuration 00000000 80 00 14 6a 6a 00 00 00 00 00 , Standard Profile Name Default Profile Title ATC Report **Graphic Logo** Header Footer Percentile 1 85 Percentile 2 95 Pace 10 Filter Start 2016-09-10T00:00:00 Filter End 2016-09-17T00:00:00 Class Scheme ARX Cycle Low Speed 0 High Speed 140 Posted Limit 30 **Speed Limits** 30 30 30 30 30 30 30 30 30 30

## Column

	(0000 0050)
Time	24-hour time (0000 - 2359)
Total	Number in time step
Drop00	15-minute drops (Hour steps only)
Drop15	15-minute drops (Hour steps only)
Drop30	15-minute drops (Hour steps only)
Drop45	15-minute drops (Hour steps only)
Cls 1	Class totals
Cls 2	Class totals
Cls 3	Class totals
Cls 4	Class totals
Cls 5	Class totals
Cls 6	Class totals
Cls 7	Class totals
Cls 8	Class totals
Cls 9	Class totals
Cls 10	Class totals
CIs 11	Class totals
Cls 12	Class totals
Cls 13	Class totals
CI% 1	Q 1212 2 12 12112
* *	Class percentages
CI% 2	Class percentages
CI% 3	Class percentages
CI% 4	Class percentages
CI% 5	Class percentages
CI% 6	Class percentages
CI% 7	Class percentages
CI% 8	Class percentages
CI% 9	Class percentages
CI% 10	Class percentages
CI% 11	Class percentages
CI% 11	· •
	Class percentages
CI% 13	Class percentages
Vbin 0 10	Speed bin totals
Vbin 10 15	Speed bin totals
Vbin 15 20	Speed bin totals
Vbin 20 25	Speed bin totals
Vbin 25 30	Speed bin totals
Vbin 30 35	Speed bin totals
Vbin 35 40	Speed bin totals
Vbin 40 45	Speed bin totals
Vbin 45 50	Speed bin totals
Vbin 50 55	Speed bin totals
Vbin 55 60	·
	Speed bin totals
Vbin 60 65	Speed bin totals
Vbin 65 140	Speed bin totals
Vb% 0 10	Speed bin percentages
Vb% 10 15	Speed bin percentages
Vb% 15 20	Speed bin percentages
Vb% 20 25	Speed bin percentages
Vb% 25 30	Speed bin percentages
Vb% 30 35	Speed bin percentages
Vb% 35 40	Speed bin percentages
Vb% 40 45	Speed bin percentages
Vb% 45 50	Speed bin percentages
Vb% 50 55	Speed bin percentages
Vb% 55 60	Speed bin percentages
Vb% 60 65	Speed bin percentages
Vb% 65 140	Speed bin percentages
]PSL 30	Number exceeding Posted Speed Limit
]PSL% 30	Percent exceeding Posted Speed Limit
Vpp 85	Percentile speed
Mean	Average speed
SD	Standard Deviation

Report Id - Capel-le-Ferne ATC Survey Site Name - Capel Street North IATC 11 Date - 10 September 2016 Direction - South

		15	Minute I	Bin Dro	os					Number	r Vehicle	e Classe	s ARX S	Scheme										Percenta	age Veh	icle cla	sses Al	RX Sch	eme											Vehicl	e Speed											Vehic	e Speed	Perce	ntages						Speed	Limit				
Time	Houriv	00-15	15-30	30-45	45-00	Cycles	Motor	Car or C	ar or 2	2 Axle	3 Axle	4 Axle	3 Axle	4 Axio	5 AxI	le 6 A	xle	B Do	uble C	vcles 1	Aotor	ar or	Car or	2 Axle	3 Axle	4 Ax	e 3 Ax	ie 4 A	xle 5	Axle 6	Axle	В	Double	MPH	MPH	1 MP	H MP	H MP	РН М	PH N	IPH N	APH I	MPH	MPH	MPH	MPH	MPH I	MPH% N	IPH% N	PH% M	H% M	H% MPI	1% MP	H% MI	PH% N	PH% N	MPH%	MPH%	MPH%	MPH%	>PSL	>PSL%	D.Tile	Aug Speed Sto		1
	Hourly Totals						Cycle	Van	Van V	Van or	Rigid	Rigid	Artic	Artic	Artic	c Ar	tic Do	uble R	oad		cvcle	Van	Van	Van or	Rigid	Rigi	d Arti	c Ar	tic A	Artic	Artic	Double	Double Road	0	10	15	20	21	5 ;	10	35	40	45	50	55	60	65	0	10	15	20 :	5 3	3	5 .	40	45	50	55	60	65	30	30	0.50	Aug St	Dev	1
								Te	owina	Lorry								T	rain				Towing	Lorry									Train	10	15	20	2!	30	0 :	15	40	45	50	55	60	65	140	10	15	20 :	25 :	0 3	4	0 .	45	50	55	60	65	140			00%	Speed		1
0000	4	- 1	0	3	0	0	- 1	3	0	0	0	0	0		0	0	0	0	0	0	25	75	0	0	0		0	0	0	0	0	0	0			0	0	1	2	0	1	0	0	0	0	0	0	0	0	0	25	50	0	25	0	0	0	0	0	0	- 1	25		29.1	5.8	
0100	1	0	0	1	0	0	0	1	0	0	0	0	0		0	0	0	0	0	0	0	100	0	0	0		0	0	0	0	0	0	0		)	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	100	0	0	0	0	0	0	0	0	0	0		26.4 -		
0200	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0	0	0	0 -															0	)	0	0	0	0	0	0	0	0	0	0	0	0 -														0	0				
0300	1	0	0	1	0	0	0	1	0	0	0	0	0		0	0	0	0	0	0	0	100	0	0	0		0	0	0	0	0	0	0		)	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0 '	100	0	0	0	0	0	0	1	100		38.4 -		
0400	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0	0	0	0 -															0	)	0	0	0	0	0	0	0	0	0	0	0	0 -														0	0				
0500	2	0	0	0	2	0	0	2	0	0	0	0	0		0	0	0	0	0	0	0	100	0	0	0		0	0	0	0	0	0	0		)	0	1	0	0	0	1	0	0	0	0	0	0	0	0	50	0	0	0	50	0	0	0	0	0	0	1	50		26.9	12.2	
0600	5	1	0	2	2	0	0	5	0	0	0	0	0		0	0	0	0	0	0	0	100	0	0	0		0	0	0	0	0	0	0		)	0	0	1	2	1	1	0	0	0	0	0	0	0	0	0	20	40	20	20	0	0	0	0	0	0	2	40	-		5.3	
0700	11	0	2	2	7	1	0	9	0	1	0	0	0		0	0	0	0	0	9.1	0	81.8	0	9.1	0		0	0	0	0	0	0	0	- 1	1	0	1	4	3	0	2	0	0	0	0	0	0	9.1	0	9.1	36.4	7.3	0 1	8.2	0	0	0	0	0	0	2	18.2	28		8.5	
0800	16	3	7	- 1	5	- 1	0	15	0	0	0	0	0		0	0	0	0	0	6.3	0	93.8	0	0	0		0	0	0	0	0	0	0		)	2	1	4	4	3	1	0	1	0	0	0	0	0	12.5	6.3	25	25 1	8.8	6.3	0	6.3	0	0	0	0	5	31.3	34.9		9.4	
0900	32	11	8	8	5	2	2	25	0	3	0	0	0		0	0	0	0	0	6.3	6.3	78.1	0	9.4	0		0	0	0	0	0	0	0	3	3	3	4	5	9	6	1	1	0	0	0	0	0	9.4	9.4	12.5	15.6	8.1 1	8.8	3.1	3.1	0	0	0	0	0	8	25	31.3	24	8.8	
1000	38	14	9	8	7	3	1	31	0	2	0	1	0		0	0	0	0	0	7.9	2.6	81.6	0	5.3	0	2	.6	0	0	0	0	0	0	2	2	5	4	15	7	2	3	0	0	0	0	0	0	5.3	13.2	10.5	39.5	8.4	5.3	7.9	0	0	0	0	0	0	5	13.2	28.4	22.5	7.4	
1100	41	12	7	10	12	1	- 1	35	0	4	0	0	0		0	0	0	0	0	2.4	2.4	85.4	0	9.8	0		0	0	0	0	0	0	0	- 1	1	3	3	7	14	11	2	0	0	0	0	0	0	2.4	7.3	7.3	17.1	14.1 2	5.8	4.9	0	0	0	0	0	0	13	31.7	32		6.7	
1200	45	17	12	10	6	0	- 1	43	0	1	0	0	0		0	0	0	0	0	0	2.2	95.6	0	2.2	0		0	0	0	0	0	0	0	0	)	4	9	11	13	5	3	0	0	0	0	0	0	0	8.9	20	24.4	8.9 1	1.1	6.7	0	0	0	0	0	0	8	17.8	30.4	24.1	6.6	
1300	32	8	6	8	10	2	2	27	0	1	0	0	0		0	0	0	0	0	6.3	6.3	84.4	0	3.1	0		0	0	0	0	0	0	0	- 1	1	2	6	8	8	4	2	1	0	0	0	0	0	3.1	6.3	18.8	25	25 1	5.5	6.3	3.1	0	0	0	0	0	7	21.9	32	24.7	8	
1400	32	8	10	4	10	1	0	29	0	2	0	0	0		0	0	0	0	0	3.1	0	90.6	0	6.3	0		0	0	0	0	0	0	0	0	)	1	5	12	11	3	0	0	0	0	0	0	0	0	3.1	15.6	37.5	14.4	1.4	0	0	0	0	0	0	0	3	9.4	28.9		4.9	
1500	31	9	10	4	8	0	0	30	1	0	0	0	0		0	0	0	0	0	0	0	96.8	3.2	0	0		0	0	0	0	0	0	0	- 1	1	2	2	8	11	6	1	0	0	0	0	0	0	3.2	6.5	6.5	25.8	5.5 1	9.4	3.2	0	0	0	0	0	0	7	22.6	31.1	25.2	6.5	
1600	34	11	9	5	9	0	0	33	0	- 1	0	0	0		0	0	0	0	0	0	0	97.1	0	2.9	0		0	0	0	0	0	0	0	0	)	2	1	13	15	1	2	0	0	0	0	0	0	0	5.9	2.9	38.2	14.1	2.9	5.9	0	0	0	0	0	0	3	8.8	28.2	25	5.5	
1700	28	4	8	6	10	0	1	27	0	0	0	0	0		0	0	0	0	0	0	3.6	96.4	0	0	0		0	0	0	0	0	0	0	0	)	1	2	9	8	7	1	0	0	0	0	0	0	0	3.6	7.1	32.1	8.6	25	3.6	0	0	0	0	0	0	8	28.6	31.5	26.4	5.5	
1800	29	5	10	7	7	0	0	26	0	3	0	0	0		0	0	0	0	0	0	0	89.7	0	10.3	0		0	0	0	0	0	0	0	- 1	1	1	2	11	6	5	1	2	0	0	0	0	0	3.4	3.4	6.9	37.9	0.7 1	.2	3.4	6.9	0	0	0	0	0	8	27.6	33.6	26	7.7	
1900	17	0	6	5	6	0	0	17	0	0	0	0	0		0	0	0	0	0	0	0	100	0	. 0	0		0	0	0	0	0	0	0	0	)	0	2	6	7	1	1	0	0	0	0	0	0	. 0	.0	11.8	35.3	1.2	.9	5.9	0	0	0	0	0	0	2	11.8	28.9	25.6	4.5	
2000	21	6	4	5	6	0	0	20	0	- 1	0	0	0	) (	0	0	0	0	0	0	0	95.2	0	4.8	0		0	0	0	0	0	0	0	- 1		1	3	5	3	6	2	0	0	0	0	0	0	4.8	4.8	14.3	23.8	4.3 2	3.6	9.5	0	0	0	0	0	0	8	38.1	32.9	25.7	7.6	
2100	16	8	4	- 1	3	0	0	15	0	1	0	0	0		0	0	0	0	0	0	0	93.8	0	6.3	0		0	0	0	0	0	0	0	- 1	1	0	0	6	6	2	1	0	0	0	0	0	0	6.3	0	0	37.5	37.5 1	5.5	6.3	0	0	0	0	0	0	3	18.8	30	25.7	6.1	
2200	22	3	11	2	6	0	0	21	0	- 1	0	0	0		0	0	0	0	0	0	0	95.5	0	4.5	0		0	0	0	0	0	0	0	0		0	0	6	7	6	2	- 1	0	0	0	0	0	0	0	. 0	27.3	1.8 2	.3	9.1	4.5	0	0	0	0	0	9	40.9	34.2		5.8	
2300	14	3	- 6	3	2	0	0	13	0	- 1	0	0	. 0		0	0	0	0	0	0	0	92.9	0	7.1			0	0	0	0	0	0	. 0		)	0	1	3	1	7	- 1	- 1	0	0	0	0	0	0	0	7.1	21.4	7.1	50	7.1	7.1	0	0	0	0	0	9	64.3	34.7		6.3	
07-19	369	102	98	73	96	- 11	8	330	- 1	18	0	- 1	0		0	0	0	0	0	3	2.2	89.4	0.3	4.9	0	0	.3	0	0	0	0	0		10	) 2	16	10 1	07 1	109	53	19	4	- 1	0	0	0	0	2.7	7	10.8	29	9.5 1	1.4	5.1	1.1	0.3		0	0	0	77	20.9	31.3	24.8	7	
06-22	428	117	112	86	113	11	8	387	- 1	20	0	- 1	0		0	0	0	0		2.6	1.9	90.4	0.2	4.7	0	. 0	.2	0	0	0	0	0		12	2 2	7	15 1	25 1	127	63	24	- 4	- 1		0	0	0	2.8	6.3	10.5	29.2	9.7 1	1.7	5.6	0.9	0.2		0	0	0	92	21.5	31.5	25 25.3	6.9	
	464	123	129	91	121	11	8	421	-1	22	0	- 1	0		0	0	U	U		2.4	1.7	90.7	0.2	4.7	0	. 0	2	0	0	0	0	0		12	2	.,	16 1	34 1	135	76	21	6	- 1		0	0	0	2.6	5.8	9.9	28.9	9.1 1	.4	5.8 6.4	1.3	0.2		0	0	0	110	23.7	31.8 31.8		6.9	
00-00	472	124	129	96	123	11	9	428	-1	22	0	- 1	- 0		U	U	U	U	U	2.3	1.9	90.7	0.2	4.7	- 0	0	2	U	U	0	0	0	- 0	12	2		1/ 1	35 1	135	16	30	6	- 1	0	0	0	0	2.5	5.7	10	28.6	9.2 1	1.7	6.4	1.3	0.2	0	0	0	0	113	23.9	31.8	25.4	-	2

Report Id - Capel-le-Ferne ATC Survey Site Name - Capel Street North IATC 11 Date - 11 September 2016 Direction - South

				te Bin Dr								Vehicle													Pé	rcentag	e Vehi	le clas	ses AF	X Sch	me											Vehicle	Speed												Vehicle	Speed	Percent	ages						Spee	d Limit	4			
Tim	Houriv Totals	00-15	15-30	30-45	5 45-0	0 Cvcle	es Mot	or Ca	or Car	or 2	Axie 3	Axle	4 Axle	3 Axie	4 Axio	e 5 Ax	xle 6	Axle	B	Double	Cycles	Moto	r Car	or Ca	ror 2	Axie	Axle	4 Axlo	3 Axi	e 4Ax	le 5 A	xle 6	Axle	В	ouble	MPH	MPH	MPH	MPH	MP	H MP	H M	PH N	MPH	MPH	MPH	MPH	MPH	MPH	MPH%	MPH%	MPH%	MPH%	MPH?	MPH?	MPH	% MPI	1% MP	1% MP	H% M	PH% I	MPH%	MPH%	>PSL	>PSL%	P-Tile 85%	Aug		
	Totals						Cyc	ile Va	n Va	n Va	n or R	Rigid	Rigid	Artic	Artic	Arti	tic A	rtic D	ouble	Road		Cycli	e Va	n V	an V	an or	Rigid	Rigid	Arti	Art	c A	tic A	rtic D	ouble	oublei Road	0	10	15	20	25	30	) 3	35	40	45	50	55	60	65	0	10	15	20	25	30	35	40	4	5	0	55	60	65	30	30	95%	Spane	Std Dev	/
									Tow	rina Li	orry									Train				Tov	vina I	orry									Train	10	15	20	25	30	35	5 4	10	45	50	55	60	65	140	10	15	20	25	30	35	40	41	. 5	5	5	60	65	140			00%			
0000	8	2	2	2 :	3	1	0	0	7	0	1	0	0	0		0	0	0	0	0	0		0 8	7.5	0	12.5	0			0	0	0	0	0	0	0	0	0		1	3	3	- 1	0	0	0	0	0		0	0	0	12.5	37.5	37.5	12	5	0	0	0	0	0	0	4	50		29.9	4.7	
0100	2	1	- 1	1 (	0	0	0	0	2	0	0	0	0	0		0	0	0	0	0	0		0 1	00	0	0	0			0	0	0	0	0	0	0	0	0		1	0	0	1	0	0	0	0	0		0	0	0	50				0	0	0	0	0	0	0	- 1	50		29.2	10.1	
0200	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0		0	0	0	0	0		-	-		-	-		-		-	-					0	0	0		0	0	0	0	0	0	0	0	0							-	-	-		-	-				0	0				
0300	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0		0	0	0	0	0								-								0	0	0		0	0	0	0	0	0	0	0	0																0	0				
0400	- 1	0	0	0 0	0	1	0	0	1	0	0	0	0	0		0	0	0	0	0	0		0 1	00	0	0	0			0	0	0	0	0	0	0	0	0		0	0	0	1	0	0	0	0	0		0	0	0	0			10	0	0	0	0	0	0	0	- 1	100		37 -		
0500	0	0	0	0 0	0	0	0	0	0	0	0	0	0	0		0	0	0	0	0																0	0	0		0	0	0	0	0	0	0	0	0																0	0				
0600	3	0	- 1	1 1	1	1	0	0	2	1	0	0	0	0		0	0	0	0	0	0		0 6	5.7 3	33.3	0	0			0	0	0	0	0	0	0	0	0		1	1	1	0	0	0	0	0	0			0	0	33.3	33.3	33.2		0	0	0	0	0	0	0	- 1	33.3				
0700	10	3	- 1	1 4	4	2	0	0	7	2	1	0	0	0		0	0	0	0	0	0		0	70	20	10	0			0	0	0	0	0	0	0	0	- 1		5	1	2	1	0	0	0	0	0		. 0	0	10	50	10	20	1 1	0	0	0	0	0	0	0	3	30		25.7	5.8	
0800	13	5	4	4 2	2	2	2	1	10	0	0	0	0	0		0	0	0	0	0	15.4	7.	7 7	5.9	0	0	0			0	0	0	0	0	0	2	0	0		4	5	1	1	0	0	0	0	0		15.4	0	0	30.8	38.5	7.3	7	7	0	0	0	0	0	0	2	15.4	29.5	24	8.3	
0900	16	- 1	6	6 4	4	5	0	0	15	0	1	0	0	0		0	0	0	0	0	0		0 9	3.8	0	6.3	0			0	0	0	0	0	0	0	0	4		2	7	1	2	0	0	0	0	0			0	25	12.5	43.8	6.3	12	5	0	0	0	0	0	0	3	18.8	. 31.1	25.9	6.7	
1000	30	5	14	4 (	5	6	0	1	27	0	1	0	1	0		0	0	0	0	0	0	3.	3	90	0	3.3	0	3.3		0	0	0	0	0	0	0	4	- 1		7 1	11	3	2	1	0	1	0	0		0	13.3	3.3	23.3	36.7	10	6	7	1.3	0	3.3	0	0	0	7	23.3	. 34	26	8.4	
1100	37	11	5	5 12	2	9	2	0	33	0	2	0	0	0		0	0	0	0	0	5.4		0 8	3.2	0	5.4	0			0	0	0	0	0	0	- 1	0	7	- 1	3 1	11	5	0	0	0	0	0	0		2.7	0	18.9	35.1	29.7	13.5		0	0	0	0	0	0	0	5	13.5	29.3	24.3	5.5	
1200	25	8	6	6 7	7	4	2	0	22	0	1	0	0	0		0	0	0	0	0	8		0	88	0	4	0			0	0	0	0	0	0	3	2	3		В	6	3	0	0	0	0	0	0		12	8	12	32	24	12		0	0	0	0	0	0	0	3	12	. 28	21.9	7.1	
1300	36	11	10	0 10	0	5	2	0	31	0	2	0	1	0		0	0	0	0	0	5.6		0 8	5.1	0	5.6	0	2.8		0	0	0	0	0	0	- 1	3	9	1	2 1	10	1	0	0	0	0	0	0		2.8	8.3	25	33.3	27.8	2.8		0	0	0	0	0	0	0	- 1	2.8	. 27.1	22.1	5.4	
1400	31	7	6	6 1	1	7	3	0	25	0	3	0	0	0		0	0	0	0	0	9.7		0 8	0.6	0	9.7	0			0	0	0	0	0	0	2	2	10	1	0	4	3	0	0	0	0	0	0		6.5	6.5	32.3	32.3	12.9	9.7		0	0	0	0	0	0	0	3	9.7	25.7	21.3	6.2	
1500	17	- 1	2	2 (	6	8	0	1	15	0	0	1	0	0		0	0	0	0	0	0	5.	9 8	3.2	0	0	5.9			0	0	0	0	0	0	0	2	3		3	6	2	0	1	0	0	0	0		0	11.8	17.6	17.6	35.3	11.8		0	J.9	0	0	0	0	0	3	17.6	. 29.5	24.5	7.7	
1600	24	8	6	6 3	3	7	0	0	22	0	1	0	1	0		0	0	0	0	0	0		0 9	1.7	0	4.2	0	4.2		0	0	0	0	0	0	- 1	0	0		В	7	7	1	0	0	0	0	0		4.2	0	0	33.3	29.2	29.2	4	2	0	0	0	0	0	0	8	33.3	. 32	26.7	5.5	
1700	17	2	2	2 12	2	1	1	0	15	0	1	0	0	0		0	0	0	0	0	5.9		0 8	3.2	0	5.9	0			0	0	0	0	0	0	0	- 1	- 4		7	3	2	0	0	0	0	0	0		. 0	5.9	23.5	41.2	17.6	11.8		0	0	0	0	0	0	0	2	11.8	25.7	22.6	5.6	
1800	13	3	3	3 (	6	1	2	0	11	0	0	0	0	0		0	0	0	0	0	15.4		0 8	1.6	0	0	0			0	0	0	0	0	0	- 1	3	2		4	1	2	0	0	0	0	0	0		7.7	23.1	15.4	30.8	7.7	15.4		0	0	0	0	0	0	0	2	15.4	27.7	20.1	6.9	
1900	14	- 1	5	5 '	1	7	0	0	14	0	0	0	0	0		0	0	0	0	0	0		0 1	00	0	0	0			0	0	0	0	0	0	0	0	1		6	6	1	0	0	0	0	0	0		0	0	7.1	42.9	42.9	7.1		0	0	0	0	0	0	0	- 1	7.1	28.6	24.4	4	
2000	9	4	- 1	1 4	4	0	0	0	9	0	0	0	0	0		0	0	0	0	0	0		0 1	00	0	0	0			0	0	0	0	0	0	0	0	- 1		3	3	2	0	0	0	0	0	0		0	0	11.1	33.3	33.2	22.2		0	0	0	0	0	0	0	2	22.2		26	4.8	
2100	5	2	- 1	1 (	0	2	0	0	4	0	1	0	0	0		0	0	0	0	0	0		0	80	0	20	0			0	0	0	0	0	0	0	0	0		0	1	2	1	1	0	0	0	0		. 0	0	0	0	20	40	1 2	0	20	0	0	0	0	0	4	80		33.9	5.1	
2200	- 1	0	0	0 0	0	1	0	0	1	0	0	0	0	0		0	0	0	0	0	0		0 1	00	0	0	0			0	0	0	0	0	0	0	0	0		0	0	0	1	0	0	0	0	0		0	0	0	0			10	0	0	0	0	0	0	0	- 1	100		36.7 -		
2300	0	0	. 0	0 0	0	0	0	0	0	0	0	0	0	0		0	0	0	0	0						-										0	0			0	0	0	0	0	0	0	0	. 0																. 0	0				
07-19		65	65	5 82	2 5	57 1	14	3 :	233	2	13	- 1	3	0		0	0	0	0	0	5.2	1.	1 8	5.6	0.7	4.8	0.4	1.1		0	0	0	0	0	0	11	17	44	8	3 7	72	32	7	2	0	- 1	0	0		4.1	6.3	16.4	30.9	26.8	11.5	2	6	1.7	0	0.4	0	0	0	42	15.6	30	23.7	6.7	
06-22		72	73	3 81	8 €	7 1	14	3 :	262	3	14	- 1	3	0		0	0	0	0	0	4.7		1 8	7.3	1	4.7	0.3	- 1		0	0	0	0	0	0	11	17	46	9	3 8	B3	38	8	3	0	- 1	0	0		3.7	5.7	15.3	31	27.7	12.7	2	7	1	0	0.3	0	0	0	50	16.7	30.2	24	6.6	
06-00		72	73	3 81	8 €	8 1	14	3 :	263	3	14	- 1	3	0		0	0	0	0	0	4.7		1 8	7.4	1	4.7	0.3	- 1		0	0	0	0	0	0	11	17	46	9	3 8	B3	38	9	3	0	- 1	0	0		3.7	5.6	15.3	30.9	27.6	12.6		3	1	0	0.3	0	0	0	51	16.9	30.2			
00-00	312	75	76	6 9	1 7	ro 1	14	3 :	273	3	15	- 1	3	0		0	0	0	0	0	4.5		1 8	7.5	1	4.8	0.3	- 1		0	0	0	0	0	0	- 11	17	46	9	5 8	86	41	12	3	0	- 1	0	0		3.5	5.4	14.7	30.4	27.6	13.1	3	8	.1	0	0.3	0	0	0	57	18.3	30.4	24.2	6.7	

Report Id - Capel-le-Ferne ATC Survey Site Name - Capel Street North IATC 11 Date - 12 September 2016 Direction - South

	П			Bin Dro							nber Veh														Percent														Ve	hicle Sp	eed										Vehicle	Speed P	ercentag	es				S	peed Lim	it		
Time	Houriv Totals	00-15 1	15-30	30-45	45-00	Cycles	s Motor	Car or	Caron	r 2 Ax	de 3 Ax	de 4 A	Axle 3.	Axie 4	4 Axle	5 Axle	6 Axl	de E	3 Dos	ıble Cı	vcles 1	Motor	Car or	Car or	2 Axle	3 Axle	4 Axis	3 Axd	a 4 Axi	e 5 Ax	le 6 A	de B	Doul	d 0	MP	4 MPH	MPH	MPH	MPH	MPH	MPH	MPH	MPH	MPH	MPH	MPH I	MPH% M	IPH% MI	PH% MP	H% MPH	% MPH1	MPH%	MPH%	MPH%	MPH%	MPH% I	MPH% N	APH% >F	SL >PS	L% D.TH	4	Std Dev
	Totals						Cycle	Van	Van	Van	or Rigi	id Rig	gid A	Artic	Artic	Artic	Artic	c Dou	ble Re	bad	- 1	Cycle	Van	Van	Van or	Rigid	Rigid	Artic	Arti	Arti	c Art	c Dou	ble Ro	d 0	10	15	20	25	30	35	40	45	50	55	60	65	0	10	15 2	0 25	30	35	40	45	50	55	60	65 3	0 31	95%	Percent	Std Dev
									Towin	a Lorr	v								Tr	ain				Towing	Lorry								Tra	n 10	15	20	25	30	35	40	45	50	55	60	65	140	10	15	20 2	5 30	35	40	45	50	55	60	65	140		0074	Speed	
0000	0	0	0	0	0		0 0		) (	0	0	0	0	0	0	0		0	0	0 -							-		-	-	-	-			0	0	0		0	0	0	0	- 0	0	0	0 -					-								0	0 -		
0100	1	0	0	- 1			0 0		) (	0	1	0	0	0	0	0		0	0	0	0	0	0	0	100	0		)	0	0	0	0	0	0	0	0	0 (	)	0	0	0	1	0	0	0	0	0	0	0	0	0 (	0	0	100	0	0	0	0	1 1	- 00	45.2	
0200	0	0	0	0	0		0 0		) (	0	0	0	0	0	0	0		0	0	0 -															0	0	0 (	)	0 0	0	0	0	0	0	0	0 -													0	0 -		
0300	0	0	0	0			0 0		) (	D	0	0	0	0	0	0		0	0	0 -															0	0	0 (	)	0	0	0	0	0	0	0	0 -													0	0 -		
0400	1	0	0	- 1			0 0	1	1 0	0	0	0	0	0	0	0		0	0	0	0	0	100	0	0	0		)	0	0	0	0	0	0	0	0	0 (	)	0	- 1	0	0	0	0	0	0	0	0	0	0	0 (	100	0	0	0	0	0	0	1 1	- 00	37.7	
0500	1	0	0	0	1 1		0 0	1	1 0	0	0	0	0	0	0	0		0	0	0	0	0	100	0	0	0		)	0	0	0	0	0	0	0	0	0 (	)	1	0	0	0	0	0	0	0	0	0	0	0	0 10	0	0	0	0	0	0	0	1 1	- 00	35	
0600	8	1	0	3	4		0 1	7	, (	0	0	0	0	0	0	0		0	0	0	0	12.5	87.5	0	0	0		)	0	0	0	0	0	0	0	1	2		3	1	0	0	0	0	0	0	0	12.5	25 1	2.5	0 37.5	12.5	0	0	0	0	0	0	4	50 -	25.5	9.3
0700	34	3	6	11	14		2 2	28	3 0	0	2	0	0	0	0	0		0	0	0	5.9	5.9	82.4	0	5.9	0		1	0	0	0	0	0	0	2	2	3 1	1 1	5	1	0	0	0	0	0	0	5.9	5.9	8.8 3	2.4 29	4 14.3	2.9	0	0	0	0	0	0	6 1	7.6 31.	.1 24.1	
0800	63	11	19	17	16		2 0	57	, ,	0	4	0	0	0	0	0		0	0	0	3.2	0	90.5	0	6.3	0		)	0	0	0	0	0	0	5	8 1	6 2		6	1	0	0	0	0	0	0	7.9	12.7	25.4 3	3.3 9	.5 9.5	1.6	0	0	0	0	0	0	7 1	1.1 27.	.5 20.5	6.8
0900	48	9	13	11	15		) 1	44		0	3	0	0	0	0	0		0	0	0	0	2.1	91.7	0	6.3	0		1	0	0	0	0	0	0	1	3 1	3 2		2	1	0	0	0	0	0	0	2.1	6.3	27.1	50 8	.3 4.2	2.1	0	0	0	0	0	0	3	6.3 24.5	.6 21.3	5.3
1000	34	10	8	10	6		1 0	25	9 0	0	4	0	0	0	0	0		0	0	0	2.9	0	85.3	0	11.8	0		)	0	0	0	0	0	0	0	6	7 1	)	4	0	0	0	0	0	0	0	0	17.6	20.6 2	9.4 20	.6 11.1	3 0	0	0	0	0	0	0	4 1	1.8 27.7	.5 21.8	6.5
1100	33	6	7	7	13		0 0	31	1 0	0	2	0	0	0	0	0		0	0	0	0	0	93.9	0	6.1	0		)	0	0	0	0	0	0	0	1	5 1	2 1	2 2	1	0	0	0	0	0	0	0	3	15.2 3	6.4 36	4 6.	1 3	0	0	0	0	0	0	3	9.1 27.	.5 23.6	4.8
1200	34	9	13	6	6		) 1	30	) (	0	3	0	0	0	0	0		0	0	0	0	2.9	88.2	0	8.8	0	- 0	)	0	0	0	0	0	0	0	1	4 1	r	5 3	3	1	0	0	0	0	0	0	2.9	11.8	50 14	.7 8.1	8.8	2.9	0	0	0	0	0	7 2	0.6 32.2	2 25.2	6.7
1300	33	8	8	8	9		) 1	32	2 (	0	0	0	0	0	0	0		0	0	0	0	3	97	0	0	0	- 1	)	0	0	0	0	0	0	0	2	3 1	1	8 6	0	0	0	0	0	0	0	0	6.1	9.1 3	3.3 27	.3 24.2	0	0	0	0	0	0	0	8 2	4.2 31.	.1 25.3	5.5
1400	26	4	9	7	. 6		0 0	23	3 (	0	2	0	1	0	0	0		0	0	0	0	0	88.5	0	7.7	0	3.1	3	0	0	0	0	0	0	1	1	7	,	5 5	0	0	0	0	0	0	0	3.8	3.8	26.9 2	6.9 19	2 19.3	2 0	0	0	0	0	0	0	5 1	9.2 30.1	.2 23.3	6.1
1500	37	10	8	12	. 7		1 2	31	1 1	1	2	0	0	0	0	0		0	0	0	2.7	5.4	83.8	2.7	5.4	0	- 0	)	0	0	0	0	0	0	2	3 1	2	3	5 5	2	0	0	0	0	0	0	5.4	8.1	32.4 2	1.6 13	.5 13.5	5.4	. 0	0	0	0	0	0	7 1	8.9 31.	.1 22.3	7.7
1600	34	4	9	13	8		) 2	28	3 0	0	4	0	0	0	0	0		0	0	0	0	5.9	82.4	0	11.8	0		1	0	0	0	0	0	0	0	3	2 1	2	8	3	0	0	0	0	0	0	0	8.8	5.9 3	5.3 17	.6 23.1	8.8	0	0	0	0	0	0	11 3	2.4 3	.2 26	6.7
1700	39	9	12	10	8	1 1	1 0	35	5 0	0	3	0	0	0	0	0		0	0	0	2.6	0	89.7	0	7.7	0		)	0	0	0	0	0	0	0	2	4 1:	2 1	5	1	1	0	0	0	0	0	0	5.1	10.3 3	0.8 35	.9 12.1	2.6	2.6	0	0	0	0	0	7 1	7.9 31.	.3 25.6	6.2
1800	34	14	8	6	6		) 2	30	) (	0	2	0	0	0	0	0		0	0	0	0	5.9	88.2	0	5.9	0		1	0	0	0	0	0	0	1	3	4	,	8 8	3	0	0	0	0	0	0	2.9	8.8	11.8 2	0.6 23	.5 23.5	8.8	0	0	0	0	0	0	11 3	2.4 33.	.1 25.7	7.3
1900	12	5	2	4	1		0 0	- 11	1 (	0	1	0	0	0	0	0		0	0	0	0	0	91.7	0	8.3	0	- 1	)	0	0	0	0	0	0	0	0	1 (	)	3	0	- 1	0	0	0	0	0	0	0	8.3	0 58	.3 2	5 0	8.3	0	0	0	0	0	4 3	3.3 3	.2 28.6	6
2000	10	2	7	- 1			) 1	9	9 (	0	0	0	0	0	0	0		0	0	0	0	10	90	0	0	0	- 1	)	0	0	0	0	0	0	0	0	1 (	)	5 2	- 1	0	0	0	0	0	0	0	0	10	0	90 21	10	0	0	0	0	0	0	3	30 -	29.4	
2100	8	4	2	1	1 1		0 0		3 (	0	0	0	0	0	0	0		0	0	0	0	0	100	0	0	0		)	0	0	0	0	0	0	0	0	1		3 2	0	1	0	0	0	0	0	0	0	12.5 1	2.5 37	.5 25	. 0	12.5	0	0	0	0	0	3 3	7.5 -	28.4	7.1
2200	0	0	0	0	0		0 0		) (	0	0	0	0	0	0	0		0	0	0 -															0	0	0 (	)	0 0	0	0	0	0	0	0	0 -													0	0 -		
2300	2	0	0	2	. 0		0 0	- 2	2 (	0	0	0	0	0	0	0		0	0	0	0	0	100	0	0	0		)	0	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0	0	50	50 (	0	0	0	0	0	0	0	0	0 -	25.9	3
07-19	449	97	120	118	114		7 11	398	3 1	1 3	31	0	1	0	0	0		0	0	0	1.6	2.4	88.6	0.2	6.9	0	0.3	2	0	0	0	0	0	0 1	2 3	15 8	0 15	2 9	61	16	2	0	0	0	0	0	2.7	7.8	17.8 3	3.9 20	.3 13.	3.6	0.4	0	0	0	0	0	79 1	7.6 31.	.1 23.5	
06-22	487	109	131	127	120	1 7	7 13	433	3 1	1 3	32	0	1	0	0	0		0	0	0	1.4	2.7	88.9	0.2	6.6	0	0.3	2	0	0	0	0	0	0 1	2 2	16 8	5 15	1 10	71	18	4	0	0	0	0	0	2.5	7.4	17.5 3	1.6	22 14.	3.7	0.8	0	0	0	0	0	93 1	9.1 31.		
06-00	489	109	131	129	120	1 7	7 13	435	5 1	1 3	32	0	1	0	0	0		0	0	0	1.4	2.7	89	0.2	6.5	0	0.3	2	0	0	0	0	0	0 1	2 3	16 8	5 15	5 10	71	18	4	0	0	0	0	0	2.5	7.4	17.4 3	1.7 22	.1 14.	3.7	0.8	0	0	0	0	0	93	19 31.	.1 23.8	
00-00	492	109	131	131	121		7 13	437	7 1	1 3	33	0	1	0	0	0		0	0	0	1.4	2.6	88.8	0.2	6.7	0	0.3	2	0	0	0	0	0	0 1	2 3	16 8	5 15	5 10	72	19	4	1	0	0	0	0	2.4	7.3	17.3 3	1.5	22 14.	3.9	0.8	0.2	0	0	0	0	96 1	9.5 31.	.1 23.9	6.8

Report Id - Capel-le-Ferne ATC Survey Site Name - Capel Street North IATC 11 Date - 13 September 2016 Direction - South

				te Bin Dr								Vehicle															entage															Veh	icle Spe	ed										١	ehicle S	peed P	ercenta	ges						Spee	d Limit				
T	Houriv Totals	00-15	15-30	30-45	5 45-0	Cycle	s Mot	or Car	or Car	or 2	Axle 3	3 Axle	4 Axle	3 Ax	de 4	Axle 6	5 Axle	6 Ax	le E	3 Do	uble C	vcles	Motor	Care	r Car	or 2 A	xie 3	xie 4	Axle	3 Axle	4 Axle	5 AxI	6 Ax	de E	ble Ro	ble M	IPH I	MPH	MPH	MPH	MPH	MPH	MPH	MPH	MPH	MPH	MPH	MPH	MPH	MPH%	MPH%	MPH%	MPH%	MPH%	MPH%	MPH9	MPH	6 MPH	% MPI	H% MI	PH% F	MPH%	MPH%	>PSL	>PSL%	D Tile		Std Dev	
	Totals						Cvc	e Va	n Va	ın Va	n or	Rigid	Rigid	Arti	ic A	rtic	Artic	Artic	c Dou	ble R	oad		Cycle	Van	Var	Var	or R	aid F	tiaid	Artic	Artic	Artic	Arti	c Dou	ble Ro	ad	0	10	15	20	25	30	35	40	45	50	55	60	65	0	10	15	20	25	30	35	40	45	5	0	55	60	65	30	30	0.50	Avg	Btd Dev	
							1		Tow	ina L	orry									T	rain				Towi		mv								Tr		10	15	20	25	30	35	40	45	50	55	60	65	140	10	15	20	25	30	35	40	45	50	5	5	60	65	140			00%	opeea		
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Report Id - Capel-le-Ferne ATC Survey Site Name - Capel Street North IATC 11 Date - 14 September 2016 Direction - South

Final Property   Fina			15 Mir	ute Bin I	Drops					Numb	er Vehic	le Classe	s ARX S	Scheme									P	ercenta	e Vehic	le class	es ARX	Scheme	e									V	ehicle Sp	eed										Vehicle	Speed	Percenta	ages					Spee	d Limit			
	Time Ho	uriv 00	15 15	30 30.	45 45.0	0 Cycle	es Motor	Car or	Car or	2 Axio	3 Axlo	4 Ayle	3 Axio	4 Axlo	5 Axle	lo 6 Ax	de I	B Dos	uble Cv	clos M	lotor C	ar or 0	aror	2 Axio	3 Axlo	4 Aylo	3 Avio	4 Axio	5 Axlo	6 Axl	e B	Doub	blei MPI	H MPI	н мр	4 MPF	MP	MPH	MPH	MPH	MPH	MPH	MPH	MPH I	MPH I	MPH% N	IPH% M	IPH% ME	H% MP	H% MPH	% MPF	4% MPH	MPH	% MPH	MPH	% MPH%	MPH%	>PSI	>PSI %			
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1950 27 7 5 7 8 1 1 24 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1700	35	12	9	8	6	0	33	3 0	- 1	0	0	0	0	0 (	0	0	0	0	0	2.9	94.3	0	2.9	0	0	0	0	0	)	0	0	0	0	1	4 1	1	8 10	. 0	1	0	0	0	0	0	0	2.9	11.4	31.4 2	2.9 28	.6	0 2	.9	0	0	0 0	0	11	31.4	32.4	26.3 6	i.1
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2000 10 2 2 4 2 0 0 9 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1900	27	7	5	7	8	1 1	24	. 0	- 1	0	0	0			0	0	0	0	3.7	3.7	88.9	0	3.7	0	0	0	0	0		0	0	0	1	2	3	8	9 2	. 2	0	0	0	0	0	0	3.7	7.4	11.1	29.6 3	3.3 7	4 7	7.4	0 1	0	0	0 0	0	4	14.8	29.3	24 7	2
2200 5 1 1 0 3 0 0 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2000	10	2	2	4	2	0 (	) 5	9 0	- 1	0	0	0			0	0	0	0	0	0	90	0	10	0	0	0	0		)	0	0	0	0	0	0	1	6 1	0	2	. 0	0	0	0	0	0	0	0	10	60 1	10	0 2	20	0	0	0 0	0	3	30 -		30.3	1.4
2200 5 1 1 0 3 0 0 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2100	5	0	2	2	1	0 .			0	. 0	0	0			0	0	0	0	0	20	80	0	0	0	0	0	0	0		0	0	0	0	0	0	1	1 2	- 1	0		0	0	0	0	0	0	0	20	20 4	10	20	0 1	0	0	0 0		3	60		32.2	is
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07.19 432 100 113 117 102 14 13 377 1 23 1 2 1 0 0 0 0 0 3.2 3 873 0.2 5.3 0.2 5.3 0.2 0.5 0.2 0 0 0 0 0 12 30 79 115 121 58 15 2 0 0 0 0 0 0 2.8 6.9 18.3 26.6 28 13.4 3.5 0.5 0 0 0 0 0 75 11 04.2 44 112 124 134 114 15 15 421 1 28 1 2 1 0 0 0 0 0 3.1 3.1 87 0.2 6.8 0.2 0.4 0.2 0 0 0 0 1 3 22 88 125 139 69 18 4 0 0 0 0 0 2.7 6.5 71 1.2 28.7 14.3 3.7 0.8 0 0 0 0 0 91 11 0 0 0 0 0 0 1 1 1 1 1 1	2300	3	1	0	2	0	0 1	, ;		0		0	0	ň		0	0	0	0	ñ	ñ	100	0	0	0	0	0	0	0		0	0	0	0	0	0	2	1 0		0		0	0	0	0	n	0	0 1	W 7 3:	33	0	0	0	0	0	0 0			0		23.9	
1652 484 112 124 134 114 115 15 421 1 2 1 0 0 0 0 0 3.1 3.1 87 02 58 02 04 02 0 0 0 0 13 12 83 126 139 69 18 4 0 0 0 0 0 27 65 17.1 26 287 14.3 37 08 0 0 0 0 91 11 11 11 15 15 429 1 2 81 12 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		122	100	112 1	117 1	12 1	14 1	277	. 1	22	- 1	2	- 1			0	0	0	0	22	2	97.3	0.2	5.2	0.2	0.5	0.2				0	0	0 .	12 1	20	70 11	5 12	4 50	15	2			0	0	0	2.0	60	10 2	26.6	20 12	4 1			0	0	0 0		75	17.4	20.4	23.8	
06-00 492 114 125 136 117 15 15 429 1 28 1 2 1 0 0 0 0 0 3 3 872 0.2 5.7 0.2 0.4 0.2 0 0 0 0 13 33 83 128 143 70 18 4 0 0 0 0 0 2.6 6.7 16.9 26 29.1 14.2 3.7 0.8 0 0 0 0 92 18		194	112	124 1	124 1	14	15 11	421	1	20	- 1	2	- 1			0	0	0		3.1	21	97	0.2	5.0	0.2	0.4	0.2				0	0	0 .	12 1	22	22 12	6 12	9 60	10	4			0	0	0	2.7	6.6	17.1	26 2	0.7 14	2 1	17 0		0	0	0 0		91	10.0		24.1	-
		192	114	125 1	126 1	17 1	15 11	425	1	20	- 1	2	- 1			0	0	0	0	2	2	97.2	0.2	5.7	0.2	0.4	0.2	0			0	0	0 .	12 1	22	12 12	0 14	2 70	10	- 4		0	0	0	0	26	6.7	16.0	26 2	0.1 14	2 1	17 0	.0	0	0	0 0		92	19.7	20.9	24.1	7
	00-00	505	117	120 1	120 1	20 1	15 11	441	1	20	- 1	2	- 1			0	0	0	0	3	2	97.2	0.2	5.7	0.2	0.4	0.2	0			0	0	0 .	12 1	22	22 12	1 14	5 73	21	-		0	0	0	0	2.6	6.5	16.4	25 0 2	0.7 14	5 4	12 1	2	0	0	0 0		100	19.8	31.1	24.4 6	

Report Id - Capel-le-Ferne ATC Survey Site Name - Capel Street North IATC 11 Date - 15 September 2016 Direction - South

	Г			Bin Dro							mber V															Percer	tage V	ehicle o	lasses	ARX S	cheme											Ve	hicle Sp	eed											Ve	hicle Sp	eed Pe	ercenta	ges						Speed	Limit				
Time	Houriv Totals	00-15	15-30	30-45	45-00	Cycles	Motor	Caro	Car	or 2 A	xie 3 A	Axie 4	Axie	3 Axie	4 Axi	ie 5 A	Axie 6	5 Axle	В	Dout	ole Cw	cles N	lotor	Car or	Car or	2 Axi	e 3 Ax	le 4A	xie 3	Axie -	Axie	5 Axle	6 Axle	е В	Doz	blei M ad	IPH I	MPH	MPH	MPH	MPH	MPH	MPH	MPH	MPH	H MP	H MF	PH MI	PH MI	PH MP	H% ME	PH% MI	PH% MI	PH% I	MPH%	MPH%	MPH%	MPH*	6 MPH	% MPI	H% ME	PH% N	MPH% 1	MPH%	>PSL	>PSL%	P.Tile	Aug		
	Totals						Cycle	Van	Van	Van	or Ri	igid I	Rigid	Artic	Arti	ic Ar	rtic	Artic	Double	le Ros	4d	C	ycle	Van	Van	Van c	r Rigi	d Ri	gid A	irtic	Artic	Artic	Artic	Doub	ble Ro	ad	0	10	15	20	25	30	35	40	45	50	0 5	5 6	0 6	5	D .	10	15 :	20	25	30	35	40	45	5	0 6	55	60	65	30	30	9.5%	Second .	Std Dev	4
									Towin	na Lo	rrv									Trai	in				Towins	Lorr									Tr	in :	10	15	20	25	30	35	40	45	50	55	5 6	0 6	5 14	40 1	0 .	15 :	20 :	25	30	35	40	45	50	5	5 6	60	65	140			00/6	Speed		4 - 7
0000	0	0	0	0		- 0	0			0	0	0	0	0	_	0	0	0		0	0 -		-				-	-						-			0	0	0	0	0	0	0	-	0	0	0	0	0	0 -	-							-	-	-					0	0			-	
0100	0	0	0	0	0		0		1	0	0	0	0	0	1	0	0	0		0	0 -																0	0	0	0	0	0	0		0	0	0	0	0	0 -															0	0				
0200	0	0	0	0	. 0		0		1	0	0	0	0	0	1	0	0	0		0	0 -																0	0	0	0	0	0	0		0	0	0	0	0	0 -															0	0				
0300	0	0	0				0			0	0	0	0	0		0	0	0		0	0 -																0	0	0	0	0	0	0		D	0	0	0	0	0 -															0	0				
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0500	4	0	0	0	4	. 0	0			0	0	0	0	0	1	0	0	0		0	0	0	0	100	0		0	0	0	0	0	0	- 1	0	0	0	0	0	0	1	- 1	2	0		0	0	0	0	0	0	0	0	0	25	25	50	0		0	0	0	0	0	0	2	50			5.3	
0600	12	1	3	6	2	0	0	11		0	1	0	0	0	1	0	0	0		0	0	0	0	91.7	0	8.	3	0	0	0	0	0	- 1	0	0	0	0	0	1	2	- 1	4	4		0	0	0	0	0	0	0	0	8.3	16.7	8.3	33.3	33.3		0	0	0	0	0	0	8	66.7	37.1	30.9	6.5	,
0700	28	5	6	9	8	. 2	2	23	l .	0	1	0	0	0	1	0	0	0		0	0	7.1	7.1	82.1	0	3.	5	0	0	0	0	0		0	0	0	2	1	2	9	10	4	0		0	0	0	0	0	0	7.1	3.6	7.1	32.1	35.7	14.3	0		0	0	0	0	0	0	4	14.3	29.1	24.3		
0800	61	11	18	18	14	. 0	- 1	54		0	6	0	0	0	1	0	0	0		0	0	0	1.6	88.5	0	9.	В	0	0	0	0	0	- 1	0	0	0	1	9	16	22	9	3	- 1		0	0	0	0	0	0	1.6	14.8	26.2	36.1	14.8	4.9	1.6		0	0	0	0	0	0	4	6.6	27.5	21		
0900	32	14	2	. 7	9	- 1	0	28	1	0	3	0	0	0	1	0	0	0		0	0	3.1	0	87.5	0	9.	4	0	0	0	0	0	- 1	0	0	0	0	2	6	10	8	4	2		0	0	0	0	0	0	0	6.3	18.8	31.3	25	12.5	6.3		0	0	0	0	0	0	6	18.8	30.6	24.3	6.2	
1000	29	6	8	8	7	2	1	24		0	2	0	0	0	1	0	0	0		0	0	6.9	3.4	82.8	0	6.	9	0	0	0	0	0		0	0	0	0	3	1	8	8	8	0		1	0	0	0	0	0	0	10.3	3.4	27.6	27.6	27.6	0	3.	4	0	0	0	0	0	9	31	32.9	26.5	6.9	
1100	28	6	6	7	9	- 1	- 1	23		0	4	0	0	0	1	0	0	0		0	0	3.6	3.6	78.6	0	14.	3	0	0	0	0	0	- 1	0	0	0	0	1	3	9	8	7	0		0	0	0	0	0	0	0	3.6	10.7	32.1	28.6	25	0		0	0	0	0	0	0	7	25	31.5	25.4		
1200	31	9	10	6	6	- 1	0	27		0	3	0	0	0	1	0	0	0		0	0	3.2	0	87.1	0	9.	7	0	0	0	0	0	- 1	0	0	0	2	2	1	8	12	4	2		0	0	0	0	0	0	6.5	6.5	3.2	25.8	38.7	12.9	6.5		0	0	0	0	0	0	6	19.4	30.6	25.4		
1300	19	6	2	7	4	. 0	0	18	ı	0	0	1	0	0	1	0	0	0		0	0	0	0	94.7	0		0 5	.3	0	0	0	0	- 0	0	0	0	0	1	2	6	6	3	- 1		0	0	0	0	0	0	0	5.3	10.5	31.6	31.6	15.8	5.3		0	0	0	0	0	0	4	21.1	30.6	24.7		
1400	37	5	8	8	16	0	- 1	34		0	1	0	0	0	1	0	0	- 1		0	0	0	2.7	91.9	0	2	7	0	0	0	0	0	2.3	7	0	0	2	1	11	10	9	3	0		0	1	0	0	0	0	5.4	2.7	29.7	27	24.3	8.1	0		0 2	.7	0	0	0	0	4	10.8	27.7	22.2		
1500	36	11	9	6	10	0	- 1	33	l .	0	2	0	0	0	1	0	0	0		0	0	0	2.8	91.7	0	5.	5	0	0	0	0	0	- 1	0	0	0	2	3	11	10	4	6	0		0	0	0	0	0	0	5.6	8.3	30.6	27.8	11.1	16.7	0		0	0	0	0	0	0	6	16.7	30	21.8		
1600	35	12	8	10	5	. 0	- 1	28	1	0	5	1	0	0	1	0	0	0		0	0	0	2.9	80	0	14.	3 2	9	0	0	0	0	- 1	0	0	0	0	0	7	8	13	7	0		0	0	0	0	0	0	0	0	20	22.9	37.1	20	0		0	0	0	0	0	0	7	20	31.5	25.3	5.1	
1700	33	10	12	7	4	. 0	- 1	29		0	3	0	0	0	1	0	0	0		0	0	0	3	87.9	0	9.	1	0	0	0	0	0	- 1	0	0	0	0	3	0	9	16	4	0		1	0	0	0	0	0	0	9.1	0	27.3	48.5	12.1	0		3	0	0	0	0	0	5	15.2	29.8	26.2		,
1800	18	9	5	2	2	- 1	2	14		0	1	0	0	0	1	0	0	0		0	0	5.6	11.1	77.8	0	5.	5	0	0	0	0	0	- 1	0	0	0	1	2	0	4	7	3	- 1		0	0	0	0	0	0	5.6	11.1	0	22.2	38.9	16.7	5.6		0	0	0	0	0	0	4	22.2	31.1	25.5		į.
1900	18	3	8	4	. 3	. 0	0	17		1	0	0	0	0	1	0	0	0		0	0	0	0	94.4	5.6		0	0	0	0	0	0	- 1	0	0	0	0	0	3	5	5	5	0		0	0	0	0	0	0	0	0	16.7	27.8	27.8	27.8	0		0	0	0	0	0	0	5	27.8	30.9	25.7	5.5	
2000	12	1	3	6	2	0	0	11		0	1	0	0	0	1	0	0	0		0	0	0	0	91.7	0	8.	3	0	0	0	0	0	- 0	0	0	0	0	0	2	2	4	3	- 1		0	0	0	0	0	0	0	0	16.7	16.7	33.3	25	8.3		0	0	0	0	0	0	4	33.3	31.5	27.1		
2100	8	1	3	2	2	0	0			0	0	0	0	0	1	0	0	0		0	0	0	0	100	0		0	0	0	0	0	0		0	0	0	0	0	0	4	3	- 1	0		0	0	0	0	0	0	0	0	0	50	37.5	12.5	0		0	0	0	0	0	0	1	12.5		26.4		
2200	6	4	0	0	2	0	- 1			0	0	0	0	0	1	0	0	0		0	0	0	16.7	83.3	0		0	0	0	0	0	0	- 1	0	0	0	0	0	2	0	2	0	- 1		1	0	0	0	0	0	0	0	33.3	0	33.3	0	16.7	16.	7	0	0	0	0	0	2	33.3		28.1		
2300	1	0	0	0	- 1	0	0			0	0	0	0	0	1	0	0	0		0	0	0	0	100	0		0	0	0	0	0	0	- 0	0	0	0	0	0	0	0	0	0	- 1		0	0	0	0	0	0	0	0	0	0	0	0	100		0	0	0	0	0	0	- 1	100		37.6		
07-19	387	104	94	95	94	8	11	334		0	31	2	0	0	1	0	0	- 1		0	0	2.1	2.8	86.3	0		в о	.5	0	0	0	0	0.3	3	0	0	10	28	60	113	110	56	7		2	1	0	0	0	0	2.6	7.2	15.5	29.2	28.4	14.5	1.8	0.	5 0	.3	0	0	0	0	66	17.1	30.6	24		
06-22	437	110	111	113	103	8	11	381		1	33	2	0	0	1	0	0	- 1		0	0	1.8	2.5	87.2	0.2	7.	5 0	.5	0	0	0	0	0.3	2	0	0	10	28	66	126	123	69	12		2	1	0	0	0	0	2.3	6.4	15.1	28.8	28.1	15.8	2.7	0.	5 0	2	0	0	0	0	84	19.2	30.9	24.4		
06-00	444	114	111	113	106	8	12	387		1	33	2	0	0	1	0	0	- 1		0	0	1.8	2.7	87.2	0.2	7.	4 0	.5	0	0	0	0	0.3	2	0	0	10	28	68	126	125	69	14		3	1	0	0	0	0	2.3	6.3	15.3	28.4	28.2	15.5	3.2	0.	7 0	2	0	0	0	0	87	19.6	30.9	24.5		
00-00	449	114	112	113	110	8	12	392		1	33	2	0	0	1	0	0	- 1		0	0	1.8	2.7	87.3	0.2	7.	3 0	A	0	0	0	0	0.3	2	0	0	10	28	68	127	126	71	15		3	1	0	0	0	0	2.2	6.2	15.1	28.3	28.1	15.8	3.3	0.	7 0	2	0	0	0	0	90	20	31.1	24.5	6.6	

Report Id - Capel-le-Ferne ATC Survey Site Name - Capel Street North IATC 11 Date - 16 September 2016 Direction - South

	Г	15	Minute	Bin Dro	os				1	Number \	Vehicle C	Classes	ARX Sc	cheme									Perc	entage V	ehicle o	lasses /	NRX Scl	eme										Vel	nicle Spr	eed										Vel	hicle Sp	ed Pero	centage	s	_				Speed	Limit			
Time	Houriv Totals	00-15	15-30	30-45	45-00	Cycles I	Motor C	ar or Ca	ar or 2	Axle 3	Axle 4	Axle 3	3 Axle	4 Axie	5 Axle	6 Axlo	В	Doub	le Cycle	s Mot	or Car	or Car	or 2 A	xle 3 A	de 4 A	de 3 A	xie 4 A	xie 5	Axle 6	Axle	B D	ouble	MPH	MPH	MPH	MPH	MPH	MPH	MPH	MPH%	MPH%	MPH% I	IPH% N	APH% I	MPH% I	MPH%	MPH%	MPH%	MPH%	MPH%	MPH%	MPH%	>PSL	>PSL%	D. Tile	Avg Speed Std							
	Totals						Cycle	Van V	/an Va	an or R	Rigid F	Rigid .	Artic	Artic	Artic	Artic	Double	le Roa	d	Cyc	e Var	or Car	Van	or Rig	id Ri	id Ar	tic A	tic A	rtic A	Artic D	ouble	Road		10	15	20	25	30	35	40	45	50	55	60	65	0	10	15	20	25	30	35	40	45	50	55	60	65	30	30	95%	Std Std	dev
								To	wina L	orry								Train	n			Tow	na Lo	TV								Train	10	15	20	25	30	35	40	45	50	55	60	65	140	10	15	20	25	30	35	40	45	50	55	60	65	140			00%	0400	
0000	1	0	0	0	- 1	0	0	1	0	0	0	0	0	0	0	- (	) (	0	0	0	0 1	00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	- 1	0	0	0	0	0	0	0	0	0	0	0	0	100	0	0	0	0	0	0	0	0	0	0		28.8 -	
0100	3	1	- 1	0	- 1	0	0	2	0	1	0	0	0	0	0		) (	0	0	0	0 66	.7	0 3	3.3	0	0	0	0	0	0	0	0	0	0	0	1	1	0	0	- 1	0	0	0	0	0	0	0	0	33.3	33.3	0	0	33.3	0	0	0	0	0	- 1	33.3		30.2 1	0.6
0200	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		) (	0	0 -														0	0	0	0	0	0	0	0	0	0	0	0	0														0	0 -			
0300	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		) (	0	0 -														0	0	0	0	0	0	0	0	0	0	0	0	0														0	0 -			
0400	1	0	0	0	- 1	0	0	1	0	0	0	0	0	0	0			0	0	0	0 1	00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	- 1	0	0	0	0	0	0	0	0	0	0	0	0	100	0	0	0	0	0	0	- 1	100		36.5 -	
0500	4	1	0	2	- 1	0	0	4	0	0	0	0	0	0	0		) (	0	0	0	0 1	00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	- 1	0	0	0	0	0	0	0	0	0	0	0	75	25	0	0	0	0	0	0	0	- 1	25		29.4	2.1
0600	12	4	2	5	- 1	0	0	9	0	3	0	0	0	0	0		) (	0	0	0	0	75	0	25	0	0	0	0	0	0	0	0	0	0	2	2	0	7	- 1	0	0	0	0	0	0	0	0	16.7	16.7	0	58.3	8.3	0	0	0	0	0	0	8	66.7	34.4	28.4	7
0700	21	4	6	4	7	1	2	16	0	2	0	0	0	0	0		) (	0	0 4	.8 9	.5 7€	.2	0	9.5	0	0	0	0	0	0	0	0	1	- 1	0	9	8	2	0	0	0	0	0	0	0	4.8	4.8	0	42.9	38.1	9.5	0	0	0	0	0	0	0	2	9.5	29.1		6.2
0800	60	11	20	20	9	0	0	56	0	4	0	0	0	0	0		) (	0	0	0	0 93	1.3	0	5.7	0	0	0	0	0	0	0	0	1	5	11	20	17	6	0	0	0	0	0	0	0	1.7	8.3	18.3	33.3	28.3	10	0	0	0	0	0	0	0	6	10	26.6		5.5
0900	32	11	8	7	6	0	0	28	0	3	0	0	0	0	- 1		) (	0	0	0	0 87	.5	0	9.4	0	0	0	0	3.1	0	0	0	1	3	7	9	8	3	- 1	0	0	0	0	0	0	3.1	9.4	21.9	28.1	25	9.4	3.1	0	0	0	0	0	0	4	12.5	29.5		6.9
1000	22	9	3	3	7	0	0	18	1	3	0	0	0	0	0		) (	0	0	0	0 81	.8	.5 1	3.6	0	0	0	0	0	0	0	0	0	- 1	2	6	10	3	0	0	0	0	0	0	0	0	4.5	9.1	27.3	45.5	13.6	0	0	0	0	0	0	0	3	13.6	29.5	25	4.6
1100	23	7	6	7	3	0	0	17	0	5	0	1	0	0	0		) (	0	0	0	0 73	1.9	0 2	1.7	0	4.3	0	0	0	0	0	0	0	0	5	8	7	3	0	0	0	0	0	0	0	0	0	21.7	34.8	30.4	13	0	0	0	0	0	0	0	3	13	28.2	24.1	4.7
1200	28	8	10	6	4	0	2	23	0	3	0	0	0	0	0		) (	0	0	0 7	.1 82	1.1	0 1	0.7	0	0	0	0	0	0	0	0	0	5	10	7	4	2	0	0	0	0	0	0	0	0	17.9	35.7	25	14.3	7.1	0	0	0	0	0	0	0	2	7.1	25.7		5.5
1300	29	8	3	4	14	0	1	23	0	5	0	0	0	0	0		) (	0	0	0 3	.4 75	1.3	0 1	7.2	0	0	0	0	0	0	0	0	1	- 1	2	9	8	6	2	0	0	0	0	0	0	3.4	3.4	6.9	31	27.6	20.7	6.9	0	0	0	0	0	0	8	27.6	31.8		6.6
1400	30	3	11	11	5	0	0	29	0	1	0	0	0	0	0		) (	0	0	0	0 96	.7	0	3.3	0	0	0	0	0	0	0	0	0	6	0	13	7	4	0	0	0	0	0	0	0	0	20	0	43.3	23.3	13.3	0	0	0	0	0	0	0	4	13.3	29.5		6.5
1500	19	0	5	5	9	0	0	18	0	1	0	0	0	0	0		) (	0	0	0	0 94	1.7	0	5.3	0	0	0	0	0	0	0	0	1	- 1	5	3	6	3	0	0	0	0	0	0	0	5.3	5.3	26.3	15.8	31.6	15.8	0	0	0	0	0	0	0	3	15.8	29.3	22.3	7
1600	30	8	6	8	8	0	0	25	1	4	0	0	0	0	0		) (	0	0	0	0 83	1.3	1.3 1	3.3	0	0	0	0	0	0	0	0	0	2	4	8	10	4	2	0	0	0	0	0	0	0	6.7	13.3	26.7	33.3	13.3	6.7	0	0	0	0	0	0	6	20	32.4	25.3	6
1700	34	6	10	8	10	0	0	34	0	0	0	0	0	0	0		) (	0	0	0	0 1	00	0	0	0	0	0	0	0	0	0	0	0	- 1	1	8	13	10	- 1	0	0	0	0	0	0	0	2.9	2.9	23.5	38.2	29.4	2.9	0	0	0	0	0	0	11	32.4	31.8	27	4.9
1800	31	6	13	7	5	0	0	29	0	2	0	0	0	0	0		) (	0	0	0	0 93	1.5	0	5.5	0	0	0	0	0	0	0	0	0	2	2	5	11	9	2	0	0	0	0	0	0	0	6.5	6.5	16.1	35.5	29	6.5	0	0	0	0	0	0	- 11	35.5	31.5	27.2	6
1900	20	8	6	4	2	0	0	18	0	2	0	0	0	0	0		) (	0	0	0	0 !	90	0	10	0	0	0	0	0	0	0	0	0	- 1	2	3	9	5	0	0	0	0	0	0	0	0	5	10	15	45	25	0	0	0	0	0	0	0	5	25	33.1		6.1
2000	7	2	- 1	3	- 1	0	0	7	0	0	0	0	0	0	0		) (	0	0	0	0 1	00	0	0	0	0	0	0	0	0	0	0	0	0	0	1	2	- 1	- 1	- 1	- 1	0	0	0	0	0	0	0	14.3	28.6	14.3	14.3	14.3	14.3	0	0	0	0	4	57.1			8.6
2100	6	3	0	2	- 1	0	0	6	0	0	0	0	0	0	0		) (	0	0	0	0 1	00	0	0	0	0	0	0	0	0	0	0	0	- 1	1	1	1	- 1	- 1	0	0	0	0	0	0	0	16.7	16.7	16.7	16.7	16.7	16.7	0	0	0	0	0	0	2	33.3			8.7
2200	4	0	2	2	0	0	0	4	0	0	0	0	0	0	0		) (	0	0	0	0 1	00	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	- 1	- 1	0	0	0	0	0	0	0	0	0	50	0	25	25	0	0	0	0	0	0	2	50 -			7.8
2300	5	0	3	1	1	. 0	0	5	0	0	0	0	0	. 0	. 0		) (	0	0	0	0 1	00	0	0	0	0	0	0	0	0	0	0	0	0	0	1	- 1	3	0	. 0	. 0		0	0	. 0	0	0	0	20	20	60	0	0	0	0	. 0	0	0	3	60			5.5
07-19	359	81	101	90	87	1	5	316	2	33	0	1	0	0	- 1			0	0 0	.3 1	.4	88	.6	9.2	0	0.3	0	0	0.3	0	0	0	5	28	49	105	109	55	8	0	0	0	0	0	0	1.4	7.8	13.6	29.2	30.4	15.3	2.2	0	0	. 0	0	0	0	63	17.5	30.2	24.1	6.1
06-22	404	98	110	104	92	1	5	356	2	38	0	1	0	0	- 1			0	0 0	2 1	.2 88	.1 1	.5	9.4	0	0.2	0	0	0.2	0	0	0	5	30	54	112	121	69	11	- 1	1	0	0	0	0	1.2	7.4	13.4	27.7	30	17.1	2.7	0.2	0.2	. 0	0	0	0	82	20.3	30.9	24.5	
06-00	413	98	115	107	93	1	5	365	2	38	0	1	0	0	- 1			0	0 0	2 1	.2 88	1.4	.5	9.2	0	0.2	0	0	0.2	0	0	0	5	30	54	115	122	73	12	- 1	1	0	0	0	0	1.2	7.3	13.1	27.8	29.5	17.7	2.9	0.2	0.2	. 0	0	0	0	87	21.1		24.6	
00-00	422	100	116	109	97	- 1	5	373	2	39	0	- 1	0	0	- 1			0	0 0	2 1	.2 88	.4	.5	9.2	0	0.2	0	0	0.2	0	0	0	5	30	54	116	127	74	13	2	- 1	0	0	0	0	1.2	7.1	12.8	27.5	30.1	17.5	3.1	0.5	0.2	. 0	0	0	0	90	21.3	31.3	24.8	6.4

## 5 Day Average

			15 Minute	Bin Drops						ı	Number Veh	icle Classes	ARX Schem	е					
Time	Hourly	00-15	15-30	30-45	45-00	Cycles	Motor	Car or	Car or	2 Axle	3 Axle	4 Axle	3 Axle	4 Axle	5 Axle	6 Axle	В	Double/	HGV %
	Totals						Cycle	Van	Van	Van or	Rigid	Rigid	Artic	Artic	Artic	Artic	Double	Road	(Including 2
									Towing	Lorry								Train	axle van)
0000	1	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0.0%
0100	1	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	42.9%
0200	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	#DIV/0!
0300	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	#DIV/0!
0400	2	0	0	1	1	0	0	2	0	0	0	0	0	0	0	0	0	0	0.0%
0500	2	0	0	0	2	0	0	2	0	0	0	0	0	0	0	0	0	0	0.0%
0600	10	3	2	4	2	0	0	9	0	1	0	0	0	0	0	0	0	0	13.7%
0700	28	4	6	9	9	2	2	23	0	2	0	0	0	0	0	0	0	0	5.7%
0800	62	11	20	19	12	1	0	56	0	5	0	0	0	0	0	0	0	0	7.7%
0900	37	12	7	9	9	1	0	33	0	3	0	0	0	0	0	0	0	0	7.6%
1000	29	8	8	7	7	1	1	25	0	2	0	0	0	0	0	0	0	0	7.6%
1100	29	7	8	6	8	1	1	24	0	4	0	0	0	0	0	0	0	0	13.8%
1200	33	11	11	5	5	1	1	29	0	3	0	0	0	0	0	0	0	0	8.6%
1300	27	6	5	7	9	0	1	23	0	2	0	0	0	0	0	0	0	0	8.9%
1400	33	5	8	9	11	1	0	30	0	2	0	0	0	0	0	0	0	0	7.3%
1500	34	9	8	7	10	0	1	31	0	1	0	0	0	0	0	0	0	0	4.1%
1600	33	7	8	9	8	0	1	28	0	4	0	0	0	0	0	0	0	0	12.2%
1700	36	10	11	8	7	0	1	33	0	2	0	0	0	0	0	0	0	0	4.4%
1800	30	9	10	6	5	1	2	26	0	1	0	0	0	0	0	0	0	0	4.0%
1900	20	6	5	5	4	0	0	18	0	1	0	0	0	0	0	0	0	0	5.0%
2000	10	2	3	3	2	0	1	9	0	0	0	0	0	0	0	0	0	0	4.0%
2100	6	2	1	2	1	0	0	6	0	0	0	0	0	0	0	0	0	0	0.0%
2200	3	1	1	0	1	0	0	3	0	0	0	0	0	0	0	0	0	0	0.0%
2300	3	0	1	1	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0.0%
07-19	411	99	110	101	101	8	10	360	1	29	1	1	0	0	0	0	0	0	7.6%
06-22	458	111	121	115	110	9	11	402	1	32	1	1	0	0	0	0	0	0	7.4%
06-00	464	113	123	117	111	9	12	408	1	32	1	1	0	0	0	0	0	0	7.3%
00-00	471	114	124	118	114	9	12	415	1	32	1	1	0	0	0	0	0	0	7.3%

Report Id - Capel-le-Ferne ATC Survey Site Name - Capel Street North IATC 11 Virtual Day Direction - South

			Minute B										e Class											$\overline{}$		E	ercent	age Ve	hicle cl	asses /	ARX S	heme											V	ehicle \$	Speed												Vehicle	Speed	ercent	ages						St	peed Li	nit				
T	Houriv Totals	00-15 1	15-30	30-45	45-00	Cycles 1	Motor	Caro	Caro	r 2 A	xie 3	3 Axle	4 Axio	3 A:	xie 4	4 Axle	5 Axi	le 6 A	Axle	В	Double	ei Cvcle	s Mot	or C:	ar or C	ar or	2 Axle	3 Axi	4 Ax	ie 3 A	Axde 4	Axie	5 Axle	6 Axle	В	Dou	ble M	1PH	MPH	MPH	MPH	MPH	MPH	MPI	H ME	PH M	APH	MPH	MPH	MPH	MPH	MPH%	MPH%	MPH%	MPH%	MPH	6 MPH	MPH	% MPI	1% MF	H% N	MPH%	MPH%	MPH9	% MPH	4% >P	SL >F	SL% p.	Tile	Avg Sto		
	Totals						Cycle	Van	Van	Van	or F	Rigid	Rigid	i Art	tic .	Artic	Artic	c A	rtic I	Double	Road		Cyc	de V	an	Van	Van or	Rigio	Rig	id Ar	rtic /	Artic	Artic	Artic	Doub	ole Ro	ad	0	10	15	20	25	30	35	. 4	0 .	45	50	55	60	65	0	10	15	20	25	30	35	40	, 4	15	50	55	60	65	5 3	0	30 0	5% 0	and Str	J Dev	/
									Towin	a Lo	mv										Train	4		417	Te	owina	Lorry									Tra	ain :	10	15	20	25	30	35	40	4	5   1	50	55	60	65	140	10	15	20	25	30	35	40	41	i E	30	55	60	65	140	0		"	1/2			/
000	3	- 1	- 1	1	0	0	0	- 2		0	0	0		0	0	0		0	0	0		3	0 5	5.3 8	89.5	0	5.3		)	0	0	0	0	0	)	0	0	0	0	0	0			1	0	0	0	0	0	0	0	0	0	0	15.8	47.	4 21.	10	5	5.3	0	0	0		0	0	1	36.8 -		29.8	5.1	
010	1	0	0	0	0	0	0	- 1		0	0	0		0	0	0		0	0	0		)	0	0	70	0	30		)	0	0	0	0	0	)	0	0	0	0	0	0			0	0	0	0	0	0	0	0	0	0	0	30	2	0 1		0	20	10	0	0		0	0	1	50 -		31.8	9.1	
020	0	0	0	0	0	0	0			0	0	0		0	0	0		0	0	0		ð -																0	0	0	0			0	0	0	0	0	0	0	0																0	0 -				
030	0	0	0	0	0	0	0			0	0	0		0	0	0		0	0	0	r	٥	0	0	100	0	0		)	0	0	0	0	0	)	0	0	0	0	0	0			0	0	0	0	0	0	0	0	0	0	0	0		0	10	0	0	0	0	0		0	0	0	100 -		38.4 -		
040	2	0	0	0	1	0	0	2		0	0	0		0	0	0		0	0	0		)	0	0	100	0	0		)	0	0	0	0	0	)	0	0	0	0	0	0			0	1	0	0	0	0	0	0	0	0	9.1	9.1		18.	54	5	3.1	0	0	0		0	0		81.8 -		33.6	7.3	
050	2	0	0	0	2	0	0	- 2		0	0	0		0	0	0		0	0	0			0	0	100	0	0		)	0	0	0	0	0	)	0	0	0	0	0	0	1		1	0	0	0	0	0	0	0	0	0	7.1	7.1	28.	5 35.	21	4	0	0	0	0		0	0		57.1 -			5.7	
060	8	2	1	3	2	0	0	7		0	1	0		0	0	0		0	0	0			0 '	1.7	84.7	1.7	11.9		)	0	0	0	0	0	)	0	0	0	0	- 1	- 1			3	1	0	0	0	0	0	0	0	1.7	10.2	16.9	16.	9 3	15	3	0	0	0	0		0	0	5	54.2 -			6.5	
070	23	4	5	7	8	1	2	18		0	1	0		0	0	0		0	0	0		) 6.	2 (	3.8	79.6	1.2	6.2		)	0	0	0	0	0	)	0	0	1	- 1	2	7	9		3	1	0	0	0	0	0	0	4.9	4.9	9.3	28.4	3	7 11.	3	7	0	0	0	0		0	0	4	15.4		24.4		
080	48	9	16	14	10	1	0	44		ס	3	0		0	0	0		0	0	0		0 1.1	8 (	J.9 °	90.3	0	6.8	0.	3	0	0	0	0	0	)	0	0	2	7	10	14	10		4	1	0	0	0	0	0	0	3.8	14.5	20.9	29.2	20.	4	3 2	9	0	0.3	0	0		0	0	5	11.2		21.7		
090	33	10	7	8	8	1	0	25		0	2	0		D	0	0		0	0	0		J 2.	6	1.3	88.4	0	7.3		)	0	0	0	0.4	0	)	0	0	1	2	7	12	7		4	1	0	0	0	0	0	0	2.6	7.3	19.8	35.3	19.	B 10.	3	9 1	1.4	0	0	0		0	0	5	15.1	29.8	23.1	6.5	
100	30	8	9	7	7	1	- 1	26		0	2	0		0	0	0		0	0	0		3.	3 :	3.3	85.4	0.5	6.6		) (	1.9	0	0	0	0	)	0	0	0	3	4	9	8		3	1	0	0	0	0	0	0	1.4	10.8	12.7	31.1	26.	9 10.	8 4	2	1.4	0	0.5	0		0	0	5	17	30.4	24	7.2	
110	32	8	7	8	8	1	- 1	27		0	3	0		0	0	0		0	0	0		J 2.	7 .	1.8	83.4	0.4	10.8		) (	1.4	0.4	0	0	0	)	0	0	0	2	5	9	10		5	1	0	0	0	0	0	0	1.3	5.4	16.1	28.3	30.	9 15.	2	7	0	0	0	0		0	0	6	17.9			5.9	
120	33	11	11	6	5	1	- 1	30		ס	2	0		0	0	0		0	0	0		) 2.	1 .	1.7	89.3	0	6.4	0.	4	0	0	0	0	0	)	0	0	1	2	6	10	8		3	2	0	0	0	0	0	0	2.6	6.9	18.9	31.3	25.	3 9.	4	7	J.9	0	0	0		0	0	5	15			6.7	
130	29	7	6	8	8	1	- 1	25		D	2	0		D	0	0		0	0	0		υ.	3 :	2.5	86.2	0.5	6.4	0.	5	1	0	0	0	0	)	0	0	0	2	4	9	8		4	1	0	0	0	0	0	0	1.5	5.9	14.8	30.5	27.	5 15.	3	9 1	J.5	0	0	0		0	0	6	19.7	31.1	24.6	6.3	
140	33	5	8	9	10	1	0	25		ס	2	0		0	0	0		0	0	0		3.	5 (	J.4 °	88.6	0	6.6		) (	1.4	0	0	0	0.4		0	0	1	3	8	11	- 7		3	0	0	0	0	0	0	0	2.2	8.8	25.4	32.9	21.	1 8.	8 0	4	0	0.4	0	0		0	0	3	9.6	28	22.1	6	
150	31	8	7	7	10	0	- 1	25		ס	1	0		0	0	0		0	0	0		0.0	9 :	2.7	91.8	0.9	3.2	0.	5	0	0	0	0	0	)	0	0	2	3	7	7	- 7		4	0	0	0	0	0	0	0	5.9	8.6	23.2	23.6	22	7 14.	1 1	4 (	1.5	0	0	0		0	0	5	15.9	30	22.5	7.1	
160	32	8	8	8	8	0	0	28		0	3	0		0	0	0		0	0	0		0.1	5	1.4	87.4	0.5	9	0.	5 (	1.9	0	0	0	0	)	0	0	0	2	4	10	10		5	1	0	0	0	0	0	0	0.9	5.9	11.3	31.1	31.	1 15.	3 4	1	0	0	0	0		0	0	6	19.8	31.1	24.9	6	
170	32	8	10	8	6	0	- 1	30		0	1	0		0	0	0		0	0	0		0 1.1	3	1.8	92.9	0	4		)	0	0	0	0	0	)	0	0	0	2	2	9	10		7	1	0	0	0	0	0	0	0	5.8	6.7	29.3	31.	5 21.	3 2	7	1.3	0.4	0.4	0		0	0	9	26.7	32	26.4	6.4	
180	28	8	9	6	5	1	- 1	24		0	1	0		0	0	0		0	0	0		3.	6 4	4.7	87	0	4.7		)	0	0	0	0	0	)	0	0	1	2	2	6	10		6	1	0	0	0	0	0	0	2.6	6.2	6.2	21.2	35.	3 22.	3 4	7	1	0	0	0		0	0	8	28	32		6.5	
190	19	4	5	4	5	0	0	18		0	1	0		0	0	0		0	0	0		0.1	8 '	1.5	93.2	8.0	3.8		)	0	0	0	0	0	)	0	0	0	0	2	5	- 7		3	1	0	0	0	0	0	0	1.5	2.3	9.8	24.2	39.	4 16.	4	5 1	J.8	0.8	0	0		0	0	4	22.7			6.4	
200	11	3	3	3	2	0	- 1	10		0	0	0		0	0	0		0	0	0			0	5 0	91.3	0	3.7		)	0	0	0	0	0	)	0	0	0	0	- 1	2	4		3	1	1	0	0	0	0	0	1.2	2.5	8.8	15	3	5 22.	5 8	В	5	1.2	0	0		0	0	4	37.5		28.4	7	
210	8	3	2	2	1	0	0	7		0	0	0		0	0	0		0	0	0	r	٥	0 .	1.9	94.3	0	3.8		)	0	0	0	0	0	)	0	0	0	0	0	2	- 2		1	1	0	0	0	0	0	0	3.8	1.9	3.8	30.2	30.	2 18:	7	5	3.8	0	0	0		0	0	2	30.2 -			6.8	
220	6	1	2	1	2	0	0			0	0	0		0	0	0		0	0	0	r	٥	0 :	2.5	95	0	2.5		)	0	0	0	0	0	)	0	0	0	0	0	1	- 2		1	1	0	0	0	0	0	0	0	5	5	20	32	5 2	12	5	5	0	0	0		0	0	2	37.5 -			6.9	
230	4	1	2	1	1	0	0	- 4		0	0	0		0	0	0		0	0	0	r	٥	0	0 (	96.4	0	3.6		)	0	0	0	0	0	)	0	0	0	0	0	1			1	0	0	0	0	0	0	0	0	3.6	3.6	32.1	14.	3 35.	7	1 :	3.6	0	0	0		0	0	2	46.4 -		27.5	6.6	
07-	385	94	102	94	94	10	9	338		1	25	- 1		1	0	0		0	0	0		0 2	5 :	2.2	87.9	0.3	6.5	0.	2 (	1.3	0	0	0	0	)	0	0	10	31	61	113	103	5	1 1	12	2	0	0	0	0	0	2.5	7.9	16	29.5	26.	9 13.	3 3	2	J.5	0.1	0.1	0		0	0	66	17.2			6.7	
06-	431	107	113	107	104	10	10	380		1	28	- 1		1	0	0		0	0	0		0 2	3 :	2.3	88.2	0.3	6.4	0.	2 (	1.3	0	0	0	0	)	0	0	10	32	65	123	118	6:	2 .	16	3	1	0	0	0	0	2.4	7.3	15.2	28.6	27.	5 14.	3 3	7 1	1.7	0.2	0.1	0		0	0	82	19			6.8	
06-	441	108	117	109	106	10	10	389		1	28	1		1	0	0		0	0	0	F	0 2	2 :	2.2	88.4	0.3	6.3	0.	2 (	1.3	0	0	0	0	)	0	0	10	32	66	126	121	6	4 :	17	3	1	0	0	0	0	2.3	7.3	14.9	28.6	27.	4 14.	3	9 1	1.7	0.2	0.1	0		0	0	86	19.5	31.1	24.3	6.8	
00-	448	110	118	111	109	10	10	397		1	28	- 1		1	0	0		0	0	0	F	0 2	2 :	2.2	88.4	0.3	6.3	0.	2 (	1.3	0	0	0	0	)	0	0	10	32	66	127	123	61	6 1	19	4	1	0	0	0	0	2.3	7.1	14.7	28.3	27.	4 14.	4	2	J.9	0.2	0.1	0		0	0	90	20.1	31.1	24.4	6.8	

Report Id - Capel-le-Ferne ATC Survey Site Name - Capel Street North (ATC 11 Virtual Week Direction - South

		15 8	Minute I	Bin Drop	6					Number	r Vehicle	Classe	s ARX S	heme									Percen	tage Veh	icle clas	ses ARX	Scheme									V	ehicle Sp	eed									V	ehicle Sp	eed Perce	ntages					Speed	Limit			
Time H	ourly 0	0-15 1	15-30	30-45	45-00	Cycles	Motor 0	ar or 0	Car or 2	Axie	3 Axle	4 Axle	3 Axle	4 Axie	5 Axle	6 Axle	В	Double	Cycles	Motor	Caro	Car or	2 Axis	3 Axio	4 Axle	3 Axie	4 Axle	5 Axle	6 Axle	B D	ouble: I	MPH I	MPH N	H MP	H MPH	MPH	MPH	MPH	MPH	MPH	MPH I	MPH M	IPH M	PH% MPI	1% MPH	1% MPH%	MPH%	MPH%	MPH% M	PH% MF	H% MPH	% MPF	% MPH%	MPH%	>PSL	>PSL%	P.Tile	Aun	
Te	otals						Cycle	Van	Van V	an or	Rigid	Rigid	Artic	Artic	Artic	Artic	Double	Road		Cycle	Van	Van	Van o	Rigid	Rigid	Artic	Artic	Artic	Artic E	Double I	toad	0	10	5 20	25	30	35	40	45	50	55	60	65	0 1	15	20	25	30	35	40 4	5 50	55	60	65	30	30	85% 8	loged Str	.Dev
								T	owina	Lorry								Train				Towins	Lorry								rain	10	15	25	30	35	40	45	50	55	60	65 1	140	10 1	20	25	30	35	40	45 6	0 55	60	65	140					
Mon	492	109	131	131	121	7	13	437	1	33	0	- 1	0	0	0	0	0	0	1.4	2.6	88.8	0.2	6.7	, 0	0.2	0	0	0	0	0	0	12	36	85 1	55 10	8 72	19	4	- 1	0	0	0	0	2.4	.3 17	7.3 31.5	22	14.6	3.9	0.8	0.2	0	0 0	0	. 96	19.5	31.1	23.9	6.8
Tue	487	130	134	100	123	12	13	432	1	28	1	0	0	0	0	0	0	0	2.5	2.7	88.7	0.2	5.7	0.2	0	0	0	0	0	0	0	9	53	80 1	30 13	1 55	23	3	2	1	0	0	0	1.8 1	.9 16	3.4 26.7	26.9	11.3	4.7	0.6	0.4 0	2	0 0	0	84	17.2	30.6	23.9	7.3
Wed	505	117	129	139	120	15	15	441	1	29	1	2	1	0	0	0	0	0			87.3	0.2	5.7	0.2	0.4	0.2	0	0	0	0	0	13	33	83 1	31 14	5 73	21	6	0	0	0	0	0	2.6	.5 16	3.4 25.9	28.7	14.5	4.2	1.2	0	0	0 0	0	100	19.8	31.1	24.4	6.8
Thu	449	114	112	113	110	8	12	392	1	33	2	0	0	0	0	- 1	0	0	1.8	2.7	87.3	0.2	7.2	0.4	0	0	0	0	0.2	0	0	10	28	68 1	27 12	6 71	15	3	1	0	0	0	0	2.2	.2 15	5.1 28.3	28.1	15.8	3.3	0.7	0.2	0	0 0	0	90	20	31.1	24.5	6.6
Eri	422	100	116	109	97	1	5	373	2	39	0	1	0	0	- 1	0	0	0	0.2	1.2	88.4	0.5	9.2	2 0	0.2	0	0	0.2	0	0	0	5	30	54 1	16 12	7 74	13	2	1	0	0	0	0	1.2	1.1 12	2.8 27.5	30.1	17.5	3.1	0.5	0.2	0	0 0	0	90	21.3	31.3	24.8	6.4
Sat	472	124	129	96	123	11	9	428	1	22	0	- 1	0	0	0	0	0	0	2.3	1.5	90.7	0.2	4.3	, 0	0.2	0	0	0	0	0	0	12	27	47 1	35 13	8 76	30	6	1	0	0	0	0	2.5	.7	10 28.6	29.2	16.1	6.4	1.3	0.2	0	0 0	0	113	23.9	31.8	25.4	7
Sun	312	75	76	91	70	14	3	273	3	15	1	3	0	0	0	0	0	0	4.5	. 1	87.5	1	4.8	0.3	- 1	0	0	0	0	0	0	11	17	46	95 8	6 41	12	3	0	1	0	0	0	3.5	.4 14	1.7 30.4	27.6	13.1	3.8	1	0 0	3	0 0	0	57	18.3	30.4	24.2	6.7
	3139	769	827	779	764	68	70	2776	10	199	5	8	1	0	- 1	- 1	0	0	2.7	2.2	88.4	0.2	6.3	0.2	0.3	0	0	0	0	0	0	72	224	63 8	89 86	1 462	133	27	6	2	0	0	0	2.3	1.1 14	1.7 28.3	27.4	14.7	4.2	0.9	0.2 0	.1	0 0	0	630	20.1	31.1	24.4	6.8

Report Id - Capel-le-Ferne ATC Survey Site Name - Capel Street North IATC 11 Grand Total Direction - South

		15 Minu	ite Bin I	Drops						Numl	er Vet	icle CI	asses	ARX S	heme											Perc	entage	e Vehi	cle cla	asses.	ARX S	cheme												١	/ehicle	Speed													Veh	de Sp	ed Pe	rcentag	es						Sp	peed Li	Limit				
Time Hou Tot	rlv 00-1	5 15-3	0 30-	45 45	00 Cv	les Me	tor Ca	r or C	ar or	2 Axio	3 Ax	0 4/	ixie 3	Axie	4 Axie	5 Ax	6 A	xle	B	louble	Cycle	s Mo	tor C	ar or	Car	or 2 A	xie 3	Axle	4 Axi	le 3 A	Axie 4	4 Axle	5 Axle	6 Ax	de	B D	ouble	MPH	MPI	H N	PH	MPH	MPH	MPH	i M	PH B	1PH	MPH	MPH	4 MF	H N	APH	MPH	MPH%	MPH%	MPH <sup>4</sup>	MPH	% MP	H% M	PH%	MPH%	MPH%	MPH	% MF	H% I	ирн%	MPH5	MPH	% >P:	SL >	PSL%	D.Tile		400	
Tot	als					C	cle V	an	Van	Van o	Rigi	d Ri	gid .	Artic	Artic	Arti	A	tic D	uble	Road		Cy	cle	Van	Van	Var	or R	Rigid	Rigio	d A	rtic	Artic	Artic	Arti	c Do	uble F	Road	0	10	)	15	20	25	30	3	5	40	45	50	51	5	60	65	0	10	15	20	2	5	30	35	40	45		0	55	60	65	31	0	30	85%	Sne	west 8	ad Dev
								Te	wing	Lorry										Train					Towir	na Lo	TV									1	Train	10	15	5	20	25	30	35	- 4	0	45	50	55	61		65	140	10	15	20	25	3		35	40	45	50		5	60	65	140				00,0	-		

Separation 0.000
Separation Type Headway
Direction North

**Encoded Direction 1** 

#### Globals Report Id CustomList-226 **Descriptor** Footmark Surveys Created by MetroCount Traffic Executive Creation Time (UTC) 2016-09-19T11:45:38 Legal Copyright (c)1997 - 2014 MetroCount Graphic header.gif Language English Country United Kingdom Time UTC + 60 min Create Version 4.0.6.0 Metric Part metric Speed Unit mph Length Unit metre Mass Unit tonne Dataset Site Name Dover S Site Attribute ATC 2 File Name C:\Users\Duncan\SkyDrive\Footmark\2016-2017\Data\Capel-le Ferne ATC\Dover S 0 2016-09-19 0036.EC0 File Type Plus Algorithm Factory default axle **Description** Dover Lane 0 Direction 7 Direction Text 7 - North bound A]B, South bound B]A. Layout Text Axle sensors - Paired (Class/Speed/Count) **Setup Time** 2016-09-09T21:40:33 Start Time 2016-09-09T21:40:33 Finish Time 2016-09-19T00:39:33 Operator DC Configuration 00000000 80 00 14 6a 6a 00 00 00 00 00 , Standard Profile Name Default Profile Title ATC Report **Graphic Logo** Header Footer Percentile 1 85 Percentile 2 95 Pace 10 Filter Start 2016-09-10T00:00:00 Filter End 2016-09-17T00:00:00 Class Scheme ARX Cycle Low Speed 0 High Speed 140 Posted Limit 30 **Speed Limits** 30 30 30 30 30 30 30 30 30 30

## Column

	(0000 0050)
Time	24-hour time (0000 - 2359)
Total	Number in time step
Drop00	15-minute drops (Hour steps only)
Drop15	15-minute drops (Hour steps only)
Drop30	15-minute drops (Hour steps only)
Drop45	15-minute drops (Hour steps only)
Cls 1	Class totals
Cls 2	Class totals
Cls 3	Class totals
Cls 4	Class totals
Cls 5	Class totals
Cls 6	Class totals
Cls 7	Class totals
Cls 8	Class totals
Cls 9	Class totals
Cls 10	Class totals
CIs 11	Class totals
Cls 12	Class totals
Cls 13	Class totals
CI% 1	Q 1212 2 12 12112
* *	Class percentages
CI% 2	Class percentages
CI% 3	Class percentages
CI% 4	Class percentages
CI% 5	Class percentages
CI% 6	Class percentages
CI% 7	Class percentages
CI% 8	Class percentages
CI% 9	Class percentages
CI% 10	Class percentages
CI% 11	Class percentages
CI% 11	· •
	Class percentages
CI% 13	Class percentages
Vbin 0 10	Speed bin totals
Vbin 10 15	Speed bin totals
Vbin 15 20	Speed bin totals
Vbin 20 25	Speed bin totals
Vbin 25 30	Speed bin totals
Vbin 30 35	Speed bin totals
Vbin 35 40	Speed bin totals
Vbin 40 45	Speed bin totals
Vbin 45 50	Speed bin totals
Vbin 50 55	Speed bin totals
Vbin 55 60	·
	Speed bin totals
Vbin 60 65	Speed bin totals
Vbin 65 140	Speed bin totals
Vb% 0 10	Speed bin percentages
Vb% 10 15	Speed bin percentages
Vb% 15 20	Speed bin percentages
Vb% 20 25	Speed bin percentages
Vb% 25 30	Speed bin percentages
Vb% 30 35	Speed bin percentages
Vb% 35 40	Speed bin percentages
Vb% 40 45	Speed bin percentages
Vb% 45 50	Speed bin percentages
Vb% 50 55	Speed bin percentages
Vb% 55 60	Speed bin percentages
Vb% 60 65	Speed bin percentages
Vb% 65 140	Speed bin percentages
]PSL 30	Number exceeding Posted Speed Limit
]PSL% 30	Percent exceeding Posted Speed Limit
Vpp 85	Percentile speed
Mean	Average speed
SD	Standard Deviation

Report Id - Capel-le-Ferne ATC Survey Site Name - Capel Street South (ATC 2) Date - 10 September 2016 Direction - North

		15	5 Minute	e Bin Dr	ops					Num	nber Veh	nicle Cla	sses A	RX Sch	neme										Percen	age Ve	hicle c	asses.	ARX S	heme												Vehicle	Speed												Vehicle	Speed	Percent	ages				_		Spee	d Limit				
Tim	Hourly Totals	00-15	15-30	30-45	45-00	Cycles	Motor	Caro	Caro	2 Axi	le 3 Ax	le 4 Ax	xle 3 A	Axie 4	Axie	5 Axle	6 Ax	le B	Do	ıble Cı	cles I	Motor	Caror	Car or Van	2 Axis	3 Axi	e 4 A:	de 3 A	xie 4	Axle	5 Axle	6 Axle	e B	Do	ıble N	APH	MPH	MPH	MPH	MPI	4 ME	н м	PH N	APH	MPH	MPH	MPH	MPH	MPH	MPH%	MPH%	MPH%	MPH%	MPH	MPH?	MPH	MPH	1% MP	1% MP	'H% M	IPH%	MPH%	MPH%	>PSL	>PSL <sup>4</sup>	% D.TU-	Avg Speed		
	Totals						Cycle	Van	Van	Van o	r Rigi	id Ria	id A	rtic /	Artic	Artic	Arti	c Dou	ble Re	oad	- 1	Cycle	Van	Van	Van or	Rigio	Ric	id A	tic /	Artic	Artic	Artic	Dout	ble Re	oad	0	10	15	20	25	31	0 :	35	40	45	50	55	60	65	0	10	15	20	25	30	35	40	4	5	0	55	60	65	30	30	0.50	Aug	Std Dev	
									Towin	Lorry	v I								Tr	ain				Towing	Lorry									Tr	ain	10	15	20	25	30	31	5 4	10	45	50	55	60	65	140	10	15	20	25	30	35	40	45	. 8	6	55	60	65	140			00,4	Speed !		
0000	3	- 1	0	) 2	2 (	0 0	- 1		2 (		0	0	0	0	0	0		0	0	0	0	33.3	66.7	0	- 0		0	0	0	0	0	_	0	0	0	0	0	0		2	0	1	0	0	0	0	0	0	- 0	0	0	0	66.7	_	33.2		0	0	0	0	0	0	0	- 1	33.	3 -	25.8	4.9	
0100	- 1	0	0	) 1	1 (	0	0		1 (		0	0	0	0	0	0	)	0	0	0	0	0	100	0	0		0	0	0	0	0	- 1	0	0	0	0	0	0		1	0	0	0	0	0	0	0	0	0	0	0	0	100				0	0	0	0	0	0	0	. 0		0 -	24.8		
0200	0	0	0	) (	) (	0 0	0		) (		0	0	0	0	0	0	)	0	0	0 -																0	0	0		0	0	0	0	0	0	0	0	0	0															0	- 0	0 -			
0300	- 1	0	0	) 1	1 (	0	0		1 (		0	0	0	0	0	0	)	0	0	0	0	0	100	0	0		0	0	0	0	0	- 1	0	0	0	0	0	0		0	0	1	0	0	0	0	0	0	0	0	0	0	0		100		0	0	0	0	0	0	0	- 1	100	0 -	32.8		
0400	0	0	0	) (	) (	0	0		) (		0	0	0	0	0	0	)	0	0	0 -																0	0	0		0	0	0	0	0	0	0	0	0	0															0		0 -			
0500	2	0	0	) (	) :	2 0	0		2 (		0	0	0	0	0	0	)	0	0	0	0	0	100	0	0		0	0	0	0	0	- 0	0	0	0	0	0	- 1		0	0	1	0	0	0	0	0	0	0	0	0	50	0		50		0	0	0	0	0	0	0	1	51	0 -		10.8	
0600	6	2	0	) 2	2 2	2 0	0		3 (		0	0	0	0	0	0	)	0	0	0	0	0	100	0	0		0	0	0	0	0	- 1	0	0	0	0	0	- 1		1	2	2	0	0	0	0	0	0	0	0	0	16.7	16.7	33.	33.2		0	0	0	0	0	0	0	2	33.	3 -	26.1		
0700	- 11	0	2	2 2	2 7	1 1	0		9 (		1	0	0	0	0	0	)	0	0	0	9.1	0	81.8	0	9.1		0	0	0	0	0	- 0	0	0	0	1	- 1	3		6	0	0	0	0	0	0	0	0		9.1	9.1	27.3	54.5				0	0	0	0	0	0	0	0		0 22.1	18.9		
0800	16	2	8	3 1	1 .	5 1	0	15	5 (		0	0	0	0	0	0	)	0	0	0	6.3	0	93.8	0	0		0	0	0	0	0	- 1	0	0	0	0	2	0		В	3	3	0	0	0	0	0	0	. 0	0	12.5	0	50	18.	18.8		0	0	0	0	0	0	0	3	18.1	8 30.2	23.7		
0900	32	12	7	7 7	, (	5 1	2	26	3 0		3	0	0	0	0	0	)	0	0	0	3.1	6.3	81.3	0	9.4		0	0	0	0	0	- 1	0	0	0	2	1	11		В	6	4	0	0	0	0	0	0	. 0	6.3	3.1	34.4	25	18.	12.5		0	0	0	0	0	0	0	4	12.5	5 28.2	21.3		
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1200	48	17	12	2 13	3 6	5 1	- 1	45	5 0		1	0	0	0	0	0	)	0	0	0	2.1	2.1	93.8	0	2.1		0	0	0	0	0	-	0	0	0	1	- 1	7	1-	4 1	15	9	1	0	0	0	0	0		2.1	2.1	14.6	29.2	31.	18.8	2	1	0	0	0	0	0	0	10	20.1	8 30.2	24.8		
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1700	29	4	7	7 8	3 10	0	- 1	28	3 0		0	0	0	0	0	0	)	0	0	0	0	3.4	96.6	0	0		0	0	0	0	0	- 1	0	0	0	0	2	9		7 1	10	1	0	0	0	0	0	0	0	0	6.9	31	24.1	34.	3.4		0	0	0	0	0	0	0	- 1	3.4	4 28.4	22.6	5	
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2200	24	2	14	1 2	2 6	5 0	0	2	3 (		1	0	0	0	0	0	)	0	0	0	0	0	95.8	0	4.2		0	0	0	0	0	- 1	0	0	0	0	0	- 1	- 1	5	4	3	1	0	0	0	0	0	0	0	0	4.2	62.5	16.	12.5	4	2	0	0	0	0	0	0	4	16.3	7 30	. 25.4	4.9	
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07-19		103	96	5 76	103	10	8	340	1	11	9	0	0	0	0	0		0	0	0	2.6	2.1	89.9	0.3	- 5		0	0	0	0	0	- 1	0	0	0	9	24	84	12	1 9	14	40	6	0	0	0	0	0	0	2.4	6.3	22.2	32	24.5	10.6	1	6	0	0	0	0	. 0	0	46	12.3	2 28.9	23	5.9	
06-22		118	110	90	120	10	8	391	3 1	2	1	0	0	0	0	0		0	0	0	2.3	1.8	90.9	0.2	4.8		0	0	0	0	0	- 1	0	0	0	9	25	96	14	3 11	14	45	6	0	0	0	0	0	0	2.1	5.7	21.9	32.6	2	10.3	1	4	0	0	0	0	0	0	51	11.0	6 28.9	23.1		
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Report Id - Capel-le-Ferne ATC Survey Site Name - Capel Street South (ATC 2) Date - 11 September 2016 Direction - North

Speed Limit	Sp					es	rcentage	eed Per	icle Spec	Vehic														i	Speed	/ehicle	١												Scheme																								Numbe														Bin D							
H% >PSL >PSL% P-Tile Avg Std Dev 85% Speed	PH% >PS	IPH% MI	PH% M	PH% MP	1% MPI	MPH%	MPH%	MPH%	PH% M	H% MF	6 MPH	MPH%	IPH% I	H% MI	MPH	MPH%	H M	MP	MPH	MPH	H N	MPI	MPH	MPH	PH B	ME	MPH	MPH	MPH	MPH	IPH I	H M	e MP	Double	В	Axle	le 6 A	5 Axis	4 Axle Artic	Axie 4	xie 3	4 Ax	3 Axle	Axie	or 2	Car	Car or	otor (	es M	Cvcl	ouble	B De	e E	6 Axlo	Axle	ic A	4 Axis	Axie	de 3.	4 Ax	Axle -	3 A1	Axie	or 2 A	Car or	or Ca	Car or	or Ca	Motor	s Mo	vcles	CvcI	-00 0	45-00	45	0-45	30-4	30 3	15-30	5 1	00-15	v 00	lourly	ne H
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0 1 8.3 23.3 19.1 7	0	0	0	0	0		0	0	8.3	8.3	5 8	25	41.7	0	,	16.7	0	0		0	0	0	0	0	0	1	1		3	5	0	2	0		0	0	0		0	0	0	)	0	0	0	l.	83.3	0	.7	16	0	0	0		0	0		0	0		0	)	0	0	0	10	10	0	0	2	2		1		6	6		2		3	3	2	12	)
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0 24 8.9 28.9 23.2 5.9	0 1	0	0	0	0		0.7	1.1	7	30.3	1 30	35.1	16.2	7.4	2 7	2.2	0	0		0	0	0	0	2	3	9	2 1	82	95	44	20	6	0		0	0	0	-	0	0	1.1	1 1	0.4	4.4	0.7		87.8	1.1	.4	4	0	0	0		0	0		0	3		1	2	12	2	2	38	238	3	3	12	12		60	6	2	82	8	61	6	8	68	1	271	9
0 26 8.6 28.9 23.3 5.8	0 1	0	0	0	0		0.7	1.3	6.6	30.8	4 30	35.4	16.2	7	2	2	0	0		0	0	0	0	2	4	0	3 2	93	107	49	21	6	0		0	0	0	- 1	0	0	1	3	0.3	4.3	0.7	. 0	88.7	1	4		0	0	0		0	0		0	3		1	3	13	2	2	68	268	3	3	12	12		70	71	9	89	8	68	61	5	75	2	302	2
0 27 8.9 28.9 23.3 5.9	0 /	0	0	0	0		0.7	1.3	6.9	30.7	3 30	35.3	16.2	6.9	2 6	2	0	0		0	0	0	0	2	4	1	3 2	93	107	49	21	6	0		0	0	0	-	0	0	1	3	0.3	4.3	0.7	. 0	88.8	1	4		0	0	0		0	0		0	3		1	3	13	2	2	69	269	3	3	12	12		71	7	9	89	8	68	61	5	75	3	303	0
0 31 9.8 29.1 23.4 5.9	0 1	0	0	0	0		0.6	1.6	7.6	30.2	6 30	35.6	15.6	7	•	1.9	0	0		0	0	0	0	2	5	4	5 2	95	112	49	22	6	0		0	0	0	-	0	0	1	3	0.3	4.4	0.6	0	88.9	1	.8	3	0	0	0		0	0		0	3		1		14	2	2	80	280	3	3	12	12		74	7-	2	92	9	71	7	8	78	5	315	0
	-	0	0	0	0		0.7 0.7 0.6	1.3 1.3 1.6	6.6 6.9 7.6	30.8 30.7 30.2	4 30 3 30 6 30	35.4 35.3 35.6	16.2 16.2 15.6	7 6.9 7	6	2 1.9	0	0 0 0	0	0	0	0 0 0	0	2 2 2	4 5	0 1 4	3 2 3 2 5 2	90 90 90	107 107 112	49 49 49	21 21 22	6	0		0	0	0		0	0	1 1	3	0.3 0.3 0.3	4.3 4.4	).7 ).7 ).6	0	88.7 88.8 88.9	1 1	4 8	3	0	0	0 0 0	0	0	0		0	3 3		1 1		13 13 14	2 2 2	2 2 2	68 69 80	268 269 280	3 3	3 3 3	12 12 12	12 12 12		70 71 74	71	9 9 2	89 89 92	8	68 68 71	61 7	5 5 8	75 75 78	2 3 5	302 303 315	2 0 0

Report Id - Capel-le-Ferne ATC Survey Site Name - Capel Street South (ATC 2) Date - 12 September 2016 Direction - North

	П	15 N	Minute B	Bin Drop	os					Numb	er Vehic	le Class	es ARX	Scheme									Percen	tage Veh	icle clas	ses ARX	Scheme										Vehicle	Speed									١	ehicle Sp	eed Perce	ntages	_				Speed I	Limit		
Time	Hourly Totals	00-15 1	15-30	30-45	45-00	Cycles	Motor	Car or	Car or	2 Axle	3 Axle	4 Axle	3 Axle	4 Axio	5 Axi	e 6 Ax	de B	Dou	ble Cvc	les Mot	or Car	or Car o	r 2 Axl	3 Axle	4 Axle	3 Axle	4 Axle	5 Axle	6 Axle	В	Doublei Road	MPH	MPH	MPH	MPH I	MPH M	PH MI	РН МР	H MP	н ме	H MPH	MPH	MPH	MPH% I	IPH% ME	H% MPH	6 MPH%	MPH% I	MPH% M	PH% MPF	H% MPF	H% MPHS	MPH%	MPH%	>PSL >	PSL% n	****	Std Dev
	Totals						Cycle	Van	Van	Van or	Rigid	Rigid	Artic	Artic	Artic	Arti	ic Dou	ble Ro	ad	Cw	ie Va	n Van	Van o	Rigid	Rigid	Artic	Artic	Artic	Artic	Double	Road	0	10	15	20	25 3	0 3	5 40	) 45	5 50	55	60	65	0	10 1	15 20	25	30	35	40 4	5 50	55	60	65	30	30 0	The Aug	Std Dev
									Towing	Lorry								Tra	in	1 1		Towir	a Lorry		-						Train	10	15	20	25	30 3	5 4	0 45	5 50	55	60	65	140	10	15 2	20 25	30	35	40	45 5	0 55	5 60	65	140			J/4 Opens	
0000	0	0	0	0	0	0	0	0	0	0	0	0	0	) (	0	0	0	0	0 -	-	-	-	-		-	-						0	0	0	0	0	0	0	0	0	0	0 0	0								-	-	-		0	0 -		
0100	1	0	0	1	0	0	0	0	0	- 1	0	0	0	) (	0	0	0	0	0	0	0	0	100	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0 0	0	0	0	0 10	0 0	0	0	0	0	0 (	0 (	0	0	0 -	21.	3 -
0200	0	0	0	0	0	0	0	0	0	0	0	0	0	) (	0	0	0	0	0 -													0	0	0	0	0	0	0	0	0	0	0 0	0												0	0 -		
0300	0	0	0	0	0	0	0	0	0	0	. 0	0		) (	0	0	0	0	0 -													0	0	0	0	0	0	0	0	0	0	0 0	0												0	0 -		
0400	1	0	0	1	0	0	0	1	0	0	0	0	0	) (	0	0	0	0	0	0	0 1	00	) (	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0 0	0	0	0	0	0 0	0	100	0	0	0 (	0 (	0	1	100 -	35.	4 -
0500	1	0	0	0	- 1	0	0	1	0	0	0	0	0	) (	0	0	0	0	0	0	0 1	00	) (	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0 0	0	0	0	0	0 100	0	0	0	0	0 (		0	0	0 -	29.	.8 -
0600	8	1	0	3	4	0	- 1	7	0	0	0	0	0	) (	0	0	0	0	0	0 1	2.5 87	.5	) (	0	0	0	0	0	0	0	0	0	0	4	1	2	1	0	0	0	0	0 0	0	0	0	50 12	5 25	12.5	0	0	0	0 (	) 0	0	1	12.5 -	22	
0700	32	3	6	11	12	2	2	26	0	2	0	0	0	) (	0	0	0	0	0	5.3	5.3 8	.3	6.3	0	0	0	0	0	0	0	0	1	1	5	18	5	2	0	0	0	0	0 0	0	3.1	3.1	15.6 56	3 15.6	6.3	0	0	0	0 (		0	2	6.3 7	25.3 22.	
0800	64	16	17	14	17	- 1	0	60	0	3	0	0	0	) (	0	0	0	0	0	1.6	0 93	1.8	4.7	. 0	0	0	0	0	0	0	0	6	13	31	10	2	2	0	0	0	0	0 0	0	9.4	20.3	48.4 15	6 3.1	3.1	0	0	0	0 (	) 0	0	2	3.1 2	20.6 17	2 4.7
0900	53	15	13	9	16	0	- 1	49	0	3	. 0	0	0	) (	0	0	0	0	0	0	1.9 92	1.5	5.7	. 0	0	0	0	0	0	0	0	0	3	17	23	9	0	1	0	0	0	0 0	0	0	5.7	32.1 43	4 17	0	1.9	0	0	0 (	) 0	0	1	1.9 2	26.2 21	7 4.5
1000	35	11	8	10	6	- 1	0	30	0	4	0	0	0	) (	0	0	0	0	0	2.9	0 8	.7	11.4	. 0	0	0	0	0	0	0	0	0	1	11	11	10	2	0	0	0	0	0 0	0	0	2.9	31.4 31	4 28.6	5.7	0	0	0	0 (	) 0	0	2	5.7 2	27.1 22	8 4.7
1100	34	6	8	7	13	0	0	32	0	2	0	0	0	) (	0	0	0	0	0	0	0 94	.1	5.9	0	0	0	0	0	0	0	0	1	0	5	14	11	3	0	0	0	0	0 0	0	2.9	0	14.7 41	2 32.4	8.8	0	0	0	0 (	) 0	0	3	8.8 2	27.5 23.	7 4.4
1200	22	10	6	1	5	0	- 1	19	0	2	0	0	0	) (	0	0	0	0	0	0 .	4.5 86	1.4	9.1	0	0	0	0	0	0	0	0	1	3	8	4	2	3	0	1	0	0	0 0	0	4.5	13.6	36.4 18	2 9.1	13.6	0	4.5	0	0 (	) 0	0	4		30.6 21.	8 8
1300	32	7	9	8	8	0	- 1	30	0	- 1	0	0	0	) (	0	0	0	0	0	0	3.1 93	1.8	3.1	0	0	0	0	0	0	0	0	0	2	13	9	6	2	0	0	0	0	0 (	0	0	6.3	40.6 28	1 18.8	6.3	0	0	0	0 1	0 د	0	2	6.3 2	26.6 21.	6 4.7
1400	28	5	9	6	8	- 1	0	25	0	2	0	0	0	) (	0	0	0	0	0	3.6	0 89	1.3	7.1	0	0	0	0	0	0	0	0	1	1	11	10	5	0	0	0	0	0	0 0	0	3.6	3.6	39.3 35	7 17.9	0	0	0	0	0 (	) 0	0	0	0 2	26.2 20	2 4.8
1500	38	10	11	11	6	0	- 1	34	0	3	. 0	0	0	) (	0	0	0	0	0	0	2.6 89	1.5	7.9	0	0	0	0	0	0	0	0	2	4	8	14	7	3	0	0	0	0	0 (	0	5.3	10.5	21.1 36	8 18.4	7.9	0	0	0	0 1	0 د	0	3	7.9 2	25.9 21.	
1600	35	4	9	14	8	0	2	29	0	4	0	0	0	) (	0	0	0	0	0	0	5.7 82	1.9	11.4	. 0	0	0	0	0	0	0	0	0	2	7	13	4	7	2	0	0	0	0 0	0	0	5.7	20 37	1 11.4	20	5.7	0	0	0 (	J 0	0	9	25.7 3	31.1 24.	2 6.2
1700	41	10	12	12	7	- 1	- 1	36	0	3	. 0	0	0	) (	0	0	0	0	0	2.4	2.4 87	.8	7.2	. 0	0	0	0	0	0	0	0	2	0	12	15	5	6	1	0	0	0	0 (	0	4.9	0 :	29.3 36	6 12.2	14.6	2.4	0	0	0 1	0 د	0	7	17.1	30 23	1 6.1
1800	34	12	10	6	6	0	2	30	0	2	0	. 0		) (	0 '	0	0	0	0	0	5.9 88	1.2	5.9	. 0	0	0	0	0	0	0	0	0	- 1	4	8	19	1	1	0	0	0	0 0	0	0	2.9	11.8 23	5 55.9	2.9	2.9	0	0	0 (	, 0	0	2	5.9 2	28.9 24.	9 4.7
1900	12	5	2	- 4	- 1	0	0	- 11	0	- 1	0	. 0		) (	0 '	0	0	0	0	0	0 9	.7	8.3	. 0	0	0	0	0	0	0	0	0	0	2	3	2	4	1	0	0	0	0 0		0	0	16.7 2	5 16.7	33.3	8.3	0	0	0 (	, 0	0	5	41.7 3	31.8 26.	
2000	9	2	6	- 1	0	0	0	9	0	0	- 0	0	- 0	) (	0	0	0	0	0	0	0 1	00	) (	0	0	0	0	0	0	0	0	0	0	0	3	4	2	0	0	0	0	0 0	0	0	0	0 33	3 44.4	22.2	0	0	0	0 (	, 0	0	2	22.2 -	27.	4 3.8
2100	8	4	2	- 1	- 1	0	0	8	0	0	. 0	. 0		) (	0 '	0	0	0	0	0	0 1	00	) (	. 0	0	0	0	0	0	0	0	0	0	2	2	3	1	0	0	0	0	0 0	0	0	0	25 2	5 37.5	12.5	0	0	0	0 (	J 0	0	- 1	12.5 -	2	5 5.6
2200		0	0	0	0	0	0	0	0	0	. 0	. 0		) (	0 '	0	0	0	0 -						٠.	٠.	٠.					0	0	0	0	0	0	0	0	0	0	0 0	0												0	0 -		. *
2300	- 1	0	0	- 1	0	0	0	1	0	0	- 0	0		) (	0	0	0	0	0	0	0 1	00	) (		0	0	. 0	0	0	0		0	0	- 1	0	0	0	0	0	0	0	0 0	0	0	0	100	0 0	0	0	0		0 (	/ 0	0	0	0 -	19.	
07-19		109	118	109	112	- 6	- 11	400	. 0	31	. 0	. 0	. 0		0	0	0	0	0	1.3	2.5 89	1.3	6.9	. 0	0	0	. 0	0	0	0		14	31	132	149	85	31	5	1	0	0	0 (	0	3.1	6.9	29.5 33	3 19	6.9	1.1	0.2	0	0 (	, 0	0	37	8.3 2	27.5 21.	
06-22		121	128	118	118	6	12	435	. 0	32	0	. 0	. 0			0	0	U		1.2	c.b 89	.7	6.6	. 0	0	0		0	0	0		14	31	140	158	96	39	6	1	0	0	0 (	. 0	2.9	6.4	28.9 32	19.8	8	1.2	0.2		0 1	. 0	0	46	9.5 2	27.7 22. 27.7 22.	
00-00		121	128	119	118		12	436		32	0					0	0	0	0	1.2	2.5 8	1.7	6.6		0	0		0	0	0		14	31	141	158	96	39	5	1	0	0	0 (		2.9	6.4	29 32	19.8	8	1.2	0.2		0 1		0	45		27.7 22. 28 22.	
u0-00	489	121	128	121	119	- 6	12	438	- 0	33	- 0	. 0	- 0	, (	0	U	U	U	0	1.2	c.b 89	1.6	6.7	- 0	- 0	0	- 0	0	0	0		14	31	141	159	9/	39	-	1	U	U	0 (	0	2.9	6.3	28.8 32	19.8	8	1.4	0.2		0 1	, 0	0	47	9.5	28 22.	1 5.8

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			5 Minute									icle Clas												Pe	centag	Vehic	e class	es AR	( Scher	ne										١	/ehicle	Speed											Vehicle	Speed	Percent	ages					Sp	peed Lin	nit			
Tin	ne Houri	00-15	15-30	30-45	45-00	Cycles	Motor	Car or	Car or	2 Axis	3 Axi	e 4 Axi	le 3A	xie 4 A	Axle 5	Axle	6 Axle	В	Doubl	e Cycle	s Mot	or Ca	or Ca	r or 2	Axle 3	Axle -	4 Axle	3 Axio	4 Axis	5 A1	le 6 A	xle	B Do	oublei I Road	MPH	MPH	MPH	MPH	MPH	MPH	MP	H MP	H MP	PH M	PH M	IPH M	PH MI	PH MP	H% MPF	MPH	MPH9	6 MPH	6 MPH <sup>9</sup>	% MPH	% MPE	% MPI	1% MP	H% ME	H% ME	H% MP	H% >P:	SL >P	SL% P-Ti	0- 40		
	Totals						Cycle	Van	Van	Van or	Rigio	Rigi	id An	tic A	rtic A	Artic	Artic	Double	Road	1	Cvc	le Va	ın V	an V	n or	Rigid	Rigid	Artic	Artic	Art	c Ar	tic Do	uble F	Road	0	10	15	20	25	30	35	40	45	5 5	i0 6	55 6	50 6	5 0	10	15	20	25	30	35	40	40	5 5	0 6	5 6	50 E	5 3	0 :	0 05	N AND	Std D	A.
									Towing	Lorry		-							Train	,	1		Tor	wing I	orry								7	Train	10	15	20	25	30	35	40	45	50	0 5	5 6	60 6	55 14	10 1	0 15	20	25	30	35	40	45	50	5	5 6	0 0	55 1	10		00	• open	20	
0000		0	0	1	0	- 0	0	1	0			0	0	0	-0	0	0	- 0		0	0	0	100	0	0	0	0		_	0	0	0	0	0	0	0	0	1		0	0	0	0	0	0	0	0	0	0	0	0 100	0	0 0	0	0	0	0	0	0	0	0	0	0 -	2/	1.4 -	-
0100		0	0	0	1	0	0	1	0		)	0	0	0	0	0	0	0		ė .	0	0	100	0	0	0	0			o .	0	0	0	0	0	0	0		)	0	0	1	0	0	0	0	0	0	0	0	0 0	0		0 1	00	0	0	0	0	0	0	1	100 -	37	3.6 -	
0200		0	0	0	0	0	0	0	0	0	)	0	0	0	0	0	0	0		0 -															0	0	0		)	0	0	0	0	0	0	0	0	0 -														0	0 -			
0300		. 0	0	0	0	0	0	0	0		)	0	0	0	0	0	0	0		0 -															0	0	0		)	0	0	0	0	0	0	0	0	0 -														0	0 -			
0400		1 1	0	0	2	0	0	3	0	0	)	0	0	0	0	0	0	0		0	0	0	100	0	0	0	0			0	0	0	0	0	0	0	1		)	0	1	1	0	0	0	0	0	0	0	0 33.	3 (	0	33.2	3 33	.3	0	0	0	0	0	0	2	36.7 -		29 10	5
0500		0	0	0	1 1	0	0	1	0	0	)	0	0	0	0	0	0	0		0	0	0	100	0	0	0	0			0	0	0	0	0	0	0	0		)	0	1	0	0	0	0	0	0	0	0	0	0 0	0	0 10	0	0	0	0	0	0	0	0	1	100 -	31	1.5 -	
0600		2	2	1	3	0	0	8	0	0	)	0	0	0	0	0	0	0		0	0	0	100	0	0	0	0			0	0	0	0	0	0	0	1	- 2	2	2	3	0	0	0	0	0	0	0	0	0 12.	5 25	5 2	5 37.	5	0	0	0	0	0	0	0	3	37.5 -	21	5.9	5
0700	28	6	5	7	10	1	2	24	0	- 1		0	0	0	0	0	0	0		0 3	6 7	1.1 8	5.7	0	3.6	0	0			0	0	0	0	0	2	0	8	12	2	5	1	0	0	0	0	0	0	0	7.1	0 28.	6 42.9	9 17.	9 3.6	6	0	0	0	0	0	0	0	1	3.6 25		1.2 5	
0800	57	11	18	17	11	0	0	53	0	4		0	0	0	0	0	0	0		0	0	0	93	0	7	0	0			0	0	0	0	0	5	16	22		3	4	2	0	0	0	0	0	0	0	8.8 28	3.1 38.	6 14	4	7 3.5	5	0	0	0	0	0	0	0	2	3.5 2	1.9 17	7.3 5	6
0900	37	14	4	10	9	2	0	32	0	3	3	0	0	0	0	0	0	0		0 5	4	0 8	6.5	0	8.1	0	0			0	0	0	0	0	2	3	13	12	2	3	3	1	0	0	0	0	0	0	5.4 8	1.1 35.	1 32.4	4 8.	1 8.	1 2	.7	0	0	0	0	0	0	4	10.8 25	3.1 2F	0.4 €	
1000	41	8	16	5 5	12	1	3	36	0	1		0	0	0	0	0	0	0		0 2	4 7	1.3 €	7.8	0	2.4	0	0			0	0	0	0	0	0	5	11	16	3	6	2	1	0	0	0	0	0	0	0 12	2.2 26.	8 39	9 14.	5 4.5	9 2	.4	0	0	0	0	0	0	3	7.3 28	8.4 21	1.9 5	
1100	29	10	9	5	5	1	0	24	0	4		0	0	0	0	0	0	0		0 3	4	0 8	2.8	0	13.8	0	0			0	0	0	0	0	1	3	6	10	)	9	0	0	0	0	0	0	0	0	3.4 10	0.3 20.	7 34.5	5 3	1 (	0	0	0	0	0	0	0	0	0	0 2		1.4 5	
1200	36	17	9	5	5	1	0	32	0	2	2	1	0	0	0	0	0	0		0 2	8	0 8	8.9	0	5.6	2.8	0			0	0	0	0	0	3	9	9	12	2	3	0	0	0	0	0	0	0	0	8.3	25 2	5 33.3	3 8.	3 (	0	0	0	0	0	0	0	0	0	0 2		3.2 5	
1300	28	0	9	11	8	0	0	25	0	3	3	0	0	0	0	0	0	0		0	0	0 8	9.3	0	10.7	0	0			0	0	0	0	0	0	0	10	9	3	9	0	0	0	0	0	0	0	0	0	0 35.	7 32.	1 32	1 1	0	0	0	0	0	0	0	0	0	0 2	7.5 27	2.5 3	9
1400		6	0	0	0	0	0	6	0	0	)	0	0	0	0	0	0	0		0	0	0	100	0	0	0	0			0	0	0	0	0	0	- 1	0		5	0	0	0	0	0	0	0	0	0	0 16	5.7	0 83.3	3	0 (	0	0	0	0	0	0	0	0	0	0 -	19	9.7 3	ó
1500	31	2	9	8 (	1 12	0	- 1	30	0	0	)	0	0	0	0	0	0	0		0	0 2	1.2 5	6.8	0	0	0	0			0	0	0	0	0	0	0	7	13	3	9	1	1	0	0	0	0	0	0	0	0 22.	6 41.9	9 2	9 32	2 3	.2	0	0	0	0	0	0	2	6.5 26	3.8 27	3.6 4	
1600	25	6	6	5 4	9	0	0	24	0	1		0	0	0	0	0	0	0		0	0	0	96	0	4	0	0			0	0	0	0	0	0	- 1	4		5	8	7	0	0	0	0	0	0	0	0	4 1	6 20	0 3	2 21	В	0	0	0	0	0	0	0	7	28 3		5.5 5	9
1700	39	13	13	7	6	1	- 1	35	0	2	2	0	0	0	0	0	0	0		0 2	6 2	.6 8	9.7	0	5.1	0	0			0	0	0	0	0	0	2	12		3	7	7	1	1	1	0	0	0	0	0 5	5.1 30.	8 20.5	5 17.	9 17.5	9 2	.6 2	.6	2.6	0	0	0	0	10	25.6 33	2.2 25	5.2 7	1
1800	35	10	13	3	9	1	2	31	0	- 1		0	0	0	0	0	0	0		0 2	9 5	5.7 8	8.6	0	2.9	0	0			0	0	0	0	0	0	- 1	5	15	5	8	6	0	0	0	0	0	0	0	0 2	2.9 14.	3 42.9	9 22	9 17.	1	0	0	0	0	0	0	0	6	17.1	30 24	1.5 4	
1900	24	. 7	4	6	7	0	0	23	0	1		0	0	0	0	0	0	0		0	0	0 9	5.8	0	4.2	0	0			0	0	0	0	0	0	- 1	5		5	5	7	0	0	1	0	0	0	0	0 4	.2 20.	8 20.8	B 20.	B 29.2	2	0	0 4	4.2	0	0	0	0	8	33.3 32		5.3 7	
2000		5	3	1	3	0	3	9	0	0	)	0	0	0	0	0	0	0		0	0 :	25	75	0	0	0	0			0	0	0	0	0	0	0	2	- 1	1	5 .	4	0	0	0	0	0	0	0	0	0 16.	7 8.3	3 41.	7 33.2	3	0	0	0	0	0	0	0	4	33.3	32 27	7.3 5	3
2100		1	0	) 4	. 0	0	0	5	0	0	)	0	0	0	0	0	0	0		0	0	0	100	0	0	0	0			0	0	0	0	0	0	0	- 1	- 4		0	0	0	0	0	0	0	0	0	0	0 2	0 80	0	0 (	0	0	0	0	0	0	0	0	0	0 -	21	1.1 1	5
2200		1	- 1	0	0	0	0	2	0	0	)	0	0	0	0	0	0	0		0	0	0	100	0	0	0	0			0	0	0	0	0	0	- 1	- 1		)	0	0	0	0	0	0	0	0	0	0	50 5	0 0	0	0 (	0	0	0	0	0	0	0	0	0	0 -	16	3.6 4	
2300		. 0	2	2 0	0	0	0	2	0		)	0	0	0	0	0	0	. 0		0	0	0	100	0	0	0	0			0	0	0	0	0	0	0	0	2	2	0	0	0	0	0	0	0	0	0	0	0	0 100	0	) (	0	0	0	0	0	0	0	0	0	0 -		1.4 0	
07-1		103	111	82	96	8	9	352	0	22	2	1	0	0	0	0	0	0		0	2 2	2.3 €	9.8	0	5.6	0.3	0			0	0	0	0		13	41	107	125	5 7	1 2	9	4	1	1	0	0	0	0	3.3 10	0.5 27.	3 31.9	9 18.	1 72	4	1 0	1.3	0.3	0	0	0	0	35	8.9	28 21		
06-2		118	120	94	109	8	12	397	0	23	3	1	0	0	0	0	0	0		0 1	8 2	2.7	90	0	5.2	0.2	0			0	0	0	0	. 0	13	42	116	137	7 8	3 4	3	4	1	2	0	0	0	0	2.9 9	.5 26.	3 31.1	1 18.	9.1	8 (	.9 (	1.2	0.5	0	0	0	0	50	11.3 21		2.1 €	
06-0	448		123	94	109	8	12	401	0	23	3	1	0	0	0	0	0	0		0 1	8 2	2.7	0.1	0	5.2	0.2	0			0	0	0	0	. 0	13	43	117	139	9 8	3 4	3	4	1	2	0	0	0	0	2.9 9	.7 26.	3 31.2	2 18.	7 9.	7 (	.9 (	1.2	0.4	0	0	0	0	50	11.2 2		2.1 €	
00-0	451	120	123	95	113	8	12	407	0	23	3	1	0	0	0	0	0	0		0 1	8 2	2.7	0.2	0	5.1	0.2	0			0	0	0	0	0	13	43	118	140	) 8	3 4	5	6	1	2	0	0	0	0	2.9 9	.5 26.	2 3	1 18.	4 1	0 1	.3 (	1.2	0.4	0	0	0	0	54	12 21	8.6 22	2.2 €	4

Report Id - Capel-le-Ferne ATC Survey Site Name - Capel Street South (ATC 2) Date - 14 September 2016 Direction - North

			15 Minute								nber Vel														Perc	entage '	Vehicle	classe	s ARX	Scheme												Vehic	le Spee	d											Vehicle	Speer	Percer	ntages	-				$\overline{}$	Sp	eed Li	mit				
Tir	e Hour	00-15	15-30	30-45	45-00	Cvcles	Motor	Caro	r Car or	2 Ax	ie 3 Ax	xle 4 A	Axle 3	Axle	4 Axle	5 Axis	e 6A	xle	B D	ouble	Cvcles	Motor	Carc	Car	or 2 A	xie 3 A	xie 4	Axle 3	Axle	4 Axle	5 Axle	6 A>	de E	8 Dr	ouble	MPH	MPH	MPH	MP	H ME	PH N	(PH I	MPH	MPH	MPH	MPH	MPH	MPH	MPH	MPH%	MPH%	MPH%	MPH%	MPH	6 MPH	% MP	H% ME	H% N	PH% I	MPH%	MPH%	MPH'	% MP	H% >P:	SL >P	SL% n	TH- 1	Avg peed Std		
	Total						Cycle	Van	Van	Van	or Ria	id Ri	iaid A	Artic	Artic	Artic	c Ar	tic De	ouble	Road		Cycle	Van	Var	Van	or Ri	aid F	tiaid	Artic	Artic	Artic	Arti	ic Dou	uble F	Road	0	10	15	20	2	5	30	35	40	45	50	55	60	65	0	10	15	20	25	30	3	5 4	10	45	50	55	60	6'	5 3		30	TW 0	Str'	d Dev	
									Towing	Lorr	v									Train				Town	na Lo	TV										10	15	20	25	3	0 :	35	40	45	50	55	60	65	140	10	15	20	25	30	35	4	0 4	15	50	55	60	65	14	10			,7% Op	100		
0000		- 1	- 1	1 '	1 1		0	_	. 0		0	0	0	0	0		0	0	0	- 0	-	0	10		0	0	0	0	0	0			0	0	-0	-	0		1	0	1	- 1	0	1	0	0	0	0	0	0	0	25	0	2	5 2	5	0	25	0	0	0		0	0	2	50 -		29.1	11.7	
0100		. 1	1	1 0	0 0	0	0		1 0		1	0	0	0	0		0	0	0	0	0	0	5	)	0	50	0	0	0	0		)	0	0	0	0	0		0	1	0	1	0	0	0	0	0	0			0	0	50		0 5	0	0	0	0	0	0		0	0	1	50 -		26.5	7.1	
0200			0	0 0	0 0	0	0		) 0		0	0	0	0	0		0	0	0	0																0	0		0	0	0	0	0	0	0	0	0	0	0																0	0 -				
0300			. 0	0 0	0 0	0	0		0		0	0	0	0	0		0	0	0	0																0	0		D	0	0	0	0	0	0	0	0	0		- 1															0	0 -				
0400			1 1	1 2	2 (	0	0		3 0		0	0	0	0	0		0	0	0	0	0	0	10	)	0	0	0	0	0	0		)	0	0	0	0	0		0	0	0	2	1	0	0	0	0	0	0	0	0	0	0		0 66	7 3	3.3	0	0	0	0		0	0	3	100 -			4.2	
0500		0	0	0 0	0 2	0 9	0	- 2	2 0		0	0	0	0	0		0	0	0	0	0	0	10	)	0	0	0	0	0	0	- 1	)	0	0	0	0	0		0	0	0	1	1	0	0	0	0	0	0	0	0	0	0		0 5	0	50	0	0	0	0		0	0	2	100 -		34.1	2.2	
0600		3	2	2 4	4 1	0	0		7 0		3	0	0	0	0	- 0	0	0	0	0	0	0	7	)	0	30	0	0	0	0		)	0	0	0	0	0		2	0	5	3	0	0	0	0	0	0			0	20	0	5	0 3	0	0	0	0	0	0		0	0	3	30 -		27.1	5	
0700	3	5	6	6 12	2 8	3	3	23	3 0		2	0	0	0	0		0	0	0	0	9.7	9.7	74.	2	0	5.5	0	0	0	0	- 1	)	0	0	0	1	3		4	14	8	1	0	0	0	0	0	0		3.2	9.7	12.9	45.2	25.	B 3	2	0	0	0	0	0		0	0	1	3.2			5.4	
080	5	- 11	18	B 19	9 11	0	2	54	. 0		3	0	0	0	0	- 1	0	0	0	0	0	3.4	91.	5	0	5.1	0	0	0	0		)	0	0	0	5	12	2	2	17	2	1	0	0	0	0	0	0	0	8.5	20.3	37.3	28.8	3.	4 1	7	0	0	0	0	0		0	0	1	1.7	22.6	17.6	5.5	
0900	3	16	8	8 8	в 7	2	0	38	3 0		1	0	0	0	0	- 1	0	0	0	0	5.1	0	92.	3	0	2.6	0	0	0	0		)	0	0	0	1	4		9	16	8	1	0	0	0	0	0	0	0	2.6	10.3	23.1	41	20.	5 2	6	0	0	0	0	0		0	0	1	2.6		21.7	5	
1000	2	5	4	4 7	7 4	. 0	1	18	3 0		1	0	0	0	0	- 0	0	0	0	0	0	5	9	)	0	5	0	0	0	0	- 1	)	0	0	0	0	0		7	4	8	1	0	0	0	0	0	0	0	0	0	35	20	4	0	5	0	0	0	0	0		0	0	1	5			4.4	
1100	3	7	10	0 7	7 9	9 1	2	26	3 0		3	0	0	1	0	- 1	0	0	0	0	3	6.1	78.	3	0	9.1	0	0	3	0		)	0	0	0	1	- 1		4	11	13	2	1	0	0	0	0	0	0	3	3	12.1	33.3	39.	4 6	.1	3	0	0	0	0		0	0	3	9.1			5.7	
1200	3	10	10	0 7	7 6	0	0	32	2 0		1	0	0	0	0		0	0	0	0	0	0	9	r	0	3	0	0	0	0	-	)	0	0	0	1	3		В	8	11	2	0	0	0	0	0	0	0	3	9.1	24.2	24.2	33.	3 6	.1	0	0	0	0	0		0	0	2	6.1			6.1	
1300	2	9	4	4 7	7 9	9 2	- 1	23	3 0		2	0	1	0	0	- 1	0	0	0	0	6.9	3.4	79.	3	0	5.9	0	3.4	0	0		)	0	0	0	0	3		В	11	6	1	0	0	0	0	0	0	0	0	10.3	27.6	37.9	20.	7 3	4	0	0	0	0	0		0	0	1	3.4	26.2	21.8	4.8	
1400	3	- 1	5	5 9	9 15	5 1	0	27	, 0		2	0	0	0	0		0	0	0	0	3.3	0	9	)	0	5.7	0	0	0	0		)	0	0	0	1	4	- 1	4	6	4	1	0	0	0	0	0	0		3.3	13.3	46.7	20	13.	3 3	3	0	0	0	0	0		0	0	1	3.3	25.5		5.5	
1500	4	15	8	8 6	6 14	1	- 1	40	) 0		1	0	0	0	0	- 1	0	0	0	0	2.3	2.3	9	3	0	2.3	0	0	0	0	- 1	)	0	0	0	6	6		9	13	7	2	0	0	0	0	0	0	- 0	14	14	20.9	30.2	16.	3 4	7	0	0	0	0	0		0	0	2	4.7	26.6	19.2	6.6	
1600	- 4	7	13	3 13	3 7	1	0	3	5 0		3	0	- 1	0	0		0	0	0	0	2.5	0	87.	5	0	7.5	0	2.5	0	0		)	0	0	0	2	3	- 1	D	12	12	- 1	0	0	0	0	0	0	- 0	5	7.5	25	30	3	0 2	5	0	0	0	0	0		0	0	1	2.5	27.1	21.4	5.5	
1700	3	13	8	8 10	0 6	5 0	- 1	34	1 1		1	0	0	0	0	- 1	0	0	0	0	0	2.7	91.	9 2	.7	2.7	0	0	0	0		)	0	0	0	0	2		4	14	14	3	0	0	0	0	0	0	- 0		5.4	10.8	37.8	37.	8 8	.1	0	0	0	0	0		0	0	3	8.1	28.4	24.1	4.8	
1800	2	4	12	2 9	9 4	2	2	25	5 0		0	0	0	0	0		0	0	0	0	6.9	6.9	86.	2	0	0	0	0	0	0	-		0	0	0	0	- 1		6	9	12	1	0	0	0	0	0	0			3.4	20.7	31	41.	4 3	4	0	0	0	0	0		0	0	1	3.4			4.7	
1900	2	- 6	5	5	7 8	3 0	1	24	. 0		1	0	0	0	0		0	0	0	0	0	3.8	92.	3	0	3.8	0	0	0	0			0	0	0	0	2		4	13	5	2	0	0	0	0	0	0			7.7	15.4	50	19.	2 7	.7	0	0	0	0	0		0	0	2	7.7			5.1	
		2	2	2 :	3 3	3 0	0	9	9 0		1	0	0	0	0		0	0	0	0	0	0	9	)	0	10	0	0	0	0		)	0	0	0	0	- 1		1	3	2	2	- 1	0	0	0	0	0			10	10	30	2	0 2	0	10	0	0	0	0		0	0	3	30 -			6.8	
2100			2	2 2	2 1		- 1	4	. 0		0	0	0	0	0		0	0	0	0	0	20	. 8	)	0	0	0	0	0	0		)	0	0	0	0	0		2	0	2	1	0	0	0	0	0	0			. 0	40	.0	4	9 2	0	0	0	0	0	0		0	0	1	20 -			5.7	
2200		- 1	- 1	1 (	D 3	3 0	0		5 0		0	0	0	0	0		0	0	0	0	0	0	10	)	0	0	0	0	0	0		)	0	0	0	0	0		1	1	2	- 1	0	0	0	0	0	0			. 0	20	20	- 4	9 2	0	0	0	0	0	0		0	0	1	20 -		24.9	6	
2300		0	0	о .	1 (	) 0	0		1 0		0	0	0	0	. 0		0	0	0	0	- 0	0	10	)	0	0	0	0	0	0			0	0	- 0	- 0	0		D	0	1	0	0	0	. 0	. 0	- 0			0	- 0	0	0	10	0	0	0	0	_ 0	0	0		0	0	0	0 -		28.6 -	-	
07-1		103	106	6 114	4 100	13	13	373	3 1	2	10	0	2	- 1		_	0	0	0	0	3.1	3.1	88.	2 0	.2	4.7	0	0.5	0.2				0	0	. 0	18	42	10	5 1	35	105	17	- 1	0	0	. 0	0	0		4.3	9.9	24.8	31.9	24.	В	4	0.2	0	۰	0	0		0	0	18	4.3			5.8	
06-2		114	117	7 13	0 113	13	15	417	1	2	5	0	2	- 1		-	0	0	0		2.7	3.2	. 8	3 0	.2	5.3	0	0.4	0.2				0	0		18	45	- 11	4 1	51	119	25	2	0			0			3.8	9.5	24.1	31.9	25.	1 5	3	0.4	0			0		0	0	27	5.7		21.7		
06-0		115	118	8 13	1 116	13	15	423	1 1	2	5	0	2	- 1			0	0	0		2.7	3.1	88.		.2	5.2	0	0.4	0.2				0	0		18	45	- 11	5 1	52	122	26	2	0			. 0			3.8	9.4	24	31.7	25.	4 5	4	0.4	0			0		0	0	28	5.8	27.5	21.7	5.9	
00-0	49	117	121	1 134	4 119	13	15	433	1	2	.6	U	2	- 1	0		U	U	0	- 0	2.6	3.1	88.	0 د	.2	5.3	U	0.4	0.2	0			U	U	- 0	18	45	11	5 1	53 '	123	31	4	- 1	0	- 0	- 0	- 0	- 0	3.7	9.2	23.6	31.2	25.	1 6	3	8.0	0.2		- 0	0		0	U	36	7.3	28	21.9	. 6	

Report Id - Capel-le-Ferne ATC Survey Site Name - Capel Street South (ATC 2) Date - 15 September 2016 Direction - North

	П			Bin Drop						Number	r Vehicle	Classes	ARX Sci	heme									Percent	age Vehi	tle class	ses ARX	Scheme									Ve	ehicle Sp	eed									Ve	hicle Spe	ed Percent	tages					Speed I	Limit			
Tim	Houriv Totals	00-15 1	15-30	30-45	45-00	Cycles	Motor	Car or	Car or 3	2 Axle	3 Axle 4	4 Axle	3 Axle 4	4 Axie	5 Axle	6 Axle	В	Double	Cycle	Motor	Car or	Car or	2 Axle	3 Axle	4 Axle	3 Axle	4 Axle	5 Axle	6 Axle	B D	ouble N	IPH M	IPH M	PH MP	H MP	н мрн	MPH	MPH	MPH	MPH	MPH	MPH N	APH MP	H% MPE	% MPH%	MPH%	MPH%	MPH% M	PH% MP	H% MPH	% MPH	% MPH9	4 MPH%	MPH%	>PSL	>PSL% p	Tile 6		
	Totals						Cycle	Van	Van	Van or	Rigid	Rigid	Artic	Artic	Artic	Artic	Double	Road		Cycle	Van	Van	Van or	Rigid	Rigid	Artic	Artic	Artic	Artic E	ouble F	Road	0 :	10 1	5 20	25	30	35	40	45	50	55	60	65	10	15	20	25	30	35 4	0 45	50	55	60	65	30	30	1110 70	Std F	ev
									Towing	Lorry								Train				Towins	Lorry		-						rain	10 .	15 :	0 2	30	35	40	45	50	55	60	65 1	140 1	0 15	20	25	30	35	40 4	5 50	55	60	65	140			0 % ope	80	4
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0500	4	0	0	0	4	0	0	4	0	ñ	0	n n	0	0	0	0	0				100		- n	0	0	0	0	0	0	0	ñ	0	0	1	0	2 1		0	0	0	0	0	0	0	0 25	0	50	25	0	0	0	0 0			- 1	25 .	7	26.1 5	49
0600	12	1	3	6	2	0	0	11	0	1	0	0	0	0	0	0	0		) (		91.7	. 0	8.3	0	0	0	0	0	0	0	0	0	0	4	1	2 4	- 1	0	0	0	0	0	0	0	0 33.3	8.3	16.7	33.3	8.3	0	0	0 0	3 0	0	5	41.7	33.6 2	26.4	7.5
0700	29	6	6	9	8	3	2	24	0	0	0	0	0	0	0	0	0		10:	6.9	82.8		0	0	0	0	0	0	0	0	0	4	2	7	10	9 0		0	0	0	0	0	0	34 /	9 24 1	34.5	31	0	0	0	0	0 0	0 0		0	0	27.3 7	217 1	45
0800	62	11	19	12	20	ō	- 1	55	ō	6	ō	ō	ō	ō	ō	ō	ō		) 1	1.6	88.7		9.7	0	ō	ō	ō	ō	ō	ō	ō	12	15	18	10	7 0	0	ō	ō	ō	ō	ō	0 1	9.4 24	2 29	16.1	11.3	ō	0	ō	0	0 0	3 0	0	ō	0	23.3 1	16.5	6
0900	31	12	3	7	9	0	0	28	0	3	0	0	0	0	0	0	0		) (		90.3		9.7	0	0	0	0	0	0	0	0	1	1	10	13	3 3	. 0	0	0	0	0	0	0	3.2 3	2 32.3	41.9	9.7	9.7	0	0	0	0 0	3 0	0	3	9.7	26.4 2	22.1 5	5.3
1000	31	8	8	8	7	2	- 1	26	0	2	0	0	0	0	0	0	0		6	3.2	83.9		6.5	0	0	0	0	0	0	0	0	1	3	6	12	6 3		0	0	0	0	0	0	32 0	7 194	38.7	194	9.7	0	0	0	0 0	0 0		3	9.7	26.2 7	21.8	46
1100	30	7	8	7	8	- 1	1	24	0	4	ō	ō	ō	ō	ō	ō	ō		3.	3.3	80		13.3	0	0	ō	ō	ō	ō	ō	ō	1	2	5	14	7 1	0	ō	ō	ō	ō	ō	ō	3.3 6	7 16.7	46.7	23.3	3.3	0	ō	0	0 0	3 0	0	1	3.3	26.6 7	21.7	4.7
1200	24	3	7	8	6	1	0	19	0	4	0	0	0	0	0	0	0		4.	. 0	79.2	. 0	16.7	0	0	0	0	0	0	0	0	3	4	5	6	5 1	0	0	0	0	0	0	0 1	2.5 16	7 20.8	25	20.8	4.2	0	0	0	0 0	3 0	0	1	4.2	26.6	19	7.5
1300	19	6	2	7	4	0	0	19	0	0	0	0	0	0	0	0	0		) (		100		0	0	0	0	0	0	0	0	0	0	0	4	7	6 2	. 0	0	0	0	0	0	0	0	0 21.1	36.8	31.6	10.5	0	0	0	0 0	3 0	0	2	10.5	28.6 2	23.6 4	4.5
1400	33	5	8	5	15	0	- 1	30	0	1	0	0	0	0	0	- 1	0		) (	. 3	90.9		3	0	0	0	0	0	3	0	0	2	2	9	18	1 0	1	0	0	0	0	0	0	6.1 6	1 27.3	54.5	3	0	3	0	0	0 0	0	0	1	3	23.5 2	20.1	i.4
1500	38	15	9	5	9	0	1	35	0	2	0	0	0	0	0	0	0		) (	2.6	92.1	0	5.3	0	0	0	0	0	0	0	0	3	6	10	12	6 1	0	0	0	0	0	0	0	7.9 15	8 26.3	31.6	15.8	2.6	0	0	0	0 0	3 0	0	1	2.6	26.2	20	5.1
1600	35	11	8	10	6	0	1	29	0	4	1	0	0	0	0	0	0		) (	2.9	82.9	0	11.4	2.9	0	0	0	0	0	0	0	0	3	9	15	8 0	0	0	0	0	0	0	0	0 8	6 25.7	42.9	229	0	0	0	0	0 0	) 0	0	0	0	25.5 2	21.6 4	.2
1700	35	11	13	7	4	0	1	31	0	3	0	0	0	0	0	0	0		) (	2.9	88.6		8.6	0	0	0	0	0	0	0	0	0	1	6	17	10 0	1	0	0	0	0	0	0	0 2	9 17.1	48.6	28.6	0	2.9	0	0	0 0	3 0	0	1	2.9	26.4	23 4	4.9
1800	18	10	4	2	2	1	1	15	0	1	0	0	0	0	0	0	0		5.0	5.6	83.3	. 0	5.6	0	0	0	0	0	0	0	0	0	3	3	8	4 0	. 0	0	0	0	0	0	0	0 16	7 16.7	44.4	22.2	0	0	0	0	0 0	3 0	0	0	0	26.2 2	21.3	5
1900	18	3	8	4	3	0	0	18	0	0	0	0	0	0	0	0	0		)		100		0	0	0	0	0	0	0	0	0	0	0	6	5	6 1	0	0	0	0	0	0	0	0	0 33.3	27.8	33.3	5.6	0	0	0	0 0	3 0	0	1	5.6	26.8 2	23.1	4
2000	12	1	3	6	2	0	0	11	0	1	0	0	0	0	0	0	0		) (		91.7	. 0	8.3	0	0	0	0	0	0	0	0	0	1	1	3	6 1	0	0	0	0	0	0	0	0 8	3 8.3	25	50	8.3	0	0	0	0 0	) 0	0	1	8.3	28.2 2	24.6 4	i.7
2100	8	1	3	2	2	0	0	8	0	0	0	0	0	0	0	0	0		) (		100		0	0	0	0	0	0	0	0	0	0	0	1	6	1 0	. 0	0	0	0	0	0	0	0	0 12.5	75	12.5	0	0	0	0	0 0	3 0	0	0	0 -	- 2	22.8	3
2200	7	5	0	0	2	0	1	6	0	0	0	0	0	0	0	0	0		) (	14.3	85.7	. 0	0	0	0	0	0	0	0	0	0	0	2	1	1	1 0	2	0	0	0	0	0	0	0 28	6 14.3	14.3	14.3	0	28.6	0	0	0 0	) 0	0	2	28.6 -		24 10	J.6
2300	1	0	0	0	1	0	0	1	0	0	0	0	0	0	0	0	0		) (		100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 1	0	0	0	0	0	0	0	0	0 0	0	0	100	0	0	0	0 0	) 0	0	1	100 -		33.5 -	
07-19	385	105	95	87	98	8	10	335	0	30	1	0	0	0	0	- 1	0		2.	2.6	87	. 0	7.8	0.3	0	0	0	0	0.3	0	0	24	42	92 1	42	72 11	2	0	0	0	0	0	0	6.2 10	9 23.9	36.9	18.7	2.9	0.5	0	0	0 0	3 0	0	13	3.4	26.2 2	20.6	6.8
06-22	435	111	112	105	107	8	10	383	0	32	1	0	0	0	0	- 1	0		1.3	2.3	88	0	7.4	0.2	0	0	0	0	0.2	0	0	24	43	104 1	57	87 17	3	0	0	0	0	0	0	5.5 9	9 23.9	36.1	20	3.9	0.7	0	0	0 0	0 6	0	20				5.8
06-00	443	116	112	105	110	8	11	390	0	32	1	0	0	0	0	1	0		1.3	2.5	88	0	7.2	0.2	0	0	0	0	0.2	0	0	24	45	105 1	58	88 18	5	0	0	0	0	0	0	5.4 10	2 23.7	35.7	19.9	4.1	1.1	0	0	0 0	0 6	0	23			21.1	6
00-00	448	116	113	105	114	8	11	395	0	32	1	0	0	0	0	- 1	0		1.3	2.5	88.2	. 0	7.1	0.2	0	0	0	0	0.2	0	0	24	45	106 1	58 !	90 19	6	0	0	0	0	0	0	5.4	0 23.7	35.3	20.1	4.2	1.3	0	0	0 0	0 6	0	25	5.6	26.8 2	21.2	6

Report Id - Capel-le-Ferne ATC Survey Site Name - Capel Street South (ATC 2) Date - 16 September 2016 Direction - North

	П	15 N	Minute Bi	Sin Drop	s I				1	Number \	Vehicle (	Classes	ARX Sc	cheme									Perc	entage V	ehicle cl	sses Al	RX Sche	me			$\overline{}$						Vel	hicle Sp	eed										Vehicle Si	eed Pen	entages			_		Sper	ed Limit	1		
Time	Houriv	00-15 1	15-30 3	30-45	45-00	Cycles I	Motor C	ar or C	ar or 2	Axle 3	Axle 4	Axle 3	3 Axle	4 Axle	5 Axle	6 Axle	В	Doub	ole Cvc	es Mo	tor Car	or Car	or 2 A	xle 3 A	le 4 Ax	e 3 Ax	le 4 Ax	e 5 Ax	le 6 Ax	de B	Doub ble Roa	le MPH	1 MPI	1 MPI	MPH	MPH	MPH	MPH	MPH	MPH	MPH	MPH	MPH	MPH I	MPH% M	PH% MF	H% MPH	% MPH?	MPH%	MPH%	MPH% I	MPH% N	MPH% M	PH% MP	H% MPH	1% >PSL	>PSL%	D. Tile	****	
	Houriv Totals						Cycle	Van V	/an Va	an or R	Rigid I	Rigid	Artic	Artic	Artic	Artic	Doub	le Roa	d	Cyc	ile V	n Va	n Var	or Rig	id Rig	d Arti	c Arti	Arti	c Arti	c Doub	ole Roz	d 0	10	15	20	25	30	35	40	45	50	55	60	65	0	10 1	5 20	25	30	35	40	45	50	55 6	0 65	5 30	30	95%	Std Std	Dev
								To	wina L	orry								Trai	in			Tow	ina La	mv							Train	n 10	15	20	25	30	35	40	45	50	55	60	65	140	10	15 2	0 25	30	35	40	45	50	55	60 6	5 14	0	4	00%	Avg Speed Std	
0000	- 1	0	0	0	- 1	0	0	1	0	0	0	0	0	0	0	-	)	0	0	0	0	100	0	0	0	0	0	0	0	0	0	0	0	0	) (	1 1	0	0	0	0	0	0	0	0	0	0	0	0 100	0	0	0	0	0	0	0	0 0	. 0		29.9 -	
0100	2	1	1	0	0	0	0	1	0	1	0	0	0	0	0	- 0	)	0	0	0	0	50	0	50	0	0	0	0	0	0	0	0 '	0	0	) '		0	- 1	0	0	0	0	0	0	0	0	0 5	0 0	0	50	0	0	0	0	0	0 1	50		31.4 1	11.1
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0300	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	- 0	)	0	0 -														0	0	) (		0	0	0	0	0	0	0	0 -												(	, 0			
0400	1	0	0	0	1	0	0	1	0	0	0	0	0	0	0	- 1	)	0	0	0	0	100	0	0	0	0	0	0	0	0	0	0 '	0	0	) (		0	- 1	0	0	0	0	0	0	0	0	0	0 0	0	100	0	0	0	0	0	0 1	. 100		35.8 -	
0500	4	1	0	2	1	0	0	4	0	0	0	0	0	0	0		)	0	0	0	0	100	0	0	0	0	0	0	0	0	0	0	0	0	,	. 2	- 1	0	0	0	0	0	0	0	0	0	0 2	5 50	25	0	0	0	0	0	0	0 1	. 25			3.2
0600	12	4	2	5	1	0	0	9	0	3	0	0	0	0	0		)	0	0	0	0	75	0	25	0	0	0	0	0	0	0	0	0	1	2 '		3	0	0	0	0	0	0	0	0	8.3	16.7 8	3 41.7	25	0	0	0	0	0	0	0 3	25	31.1	25.8	6.5
0700	22	5	6	4	7	1	2	17	0	2	0	0	0	0	0	- 1	)	0	0 4	.5	9.1 7	7.3	0	9.1	0	0	0	0	0	0	0	0	1	1	5 1	4	0	0	0	0	0	0	0	0	4.5	4.5	22.7 5	0 18.2	. 0	0	0	0	0	0	0	0 0	, 0	25.5	21.4	4.7
0800	48	11	8	18	11	0	0	46	0	2	0	0	0	0	0	- 1	)	0	0	0	0 9	5.8	0	4.2	0	0	0	0	0	0	0	0	7	12 1	1 1	3	- 1	0	0	0	0	0	0	0	14.6	25 2	29.2 22	9 6.3	2.1	0	0	0	0	0	0	0 1	. 2.1	23.3	16.9	5.9
0900	33	11	8	7	7	0	0	29	0	4	0	0	0	0	0	-	)	0	0	0	0 8	7.9	0 1	2.1	0	0	0	0	0	0	0	0 1	0	2 1	1 9		3	0	0	0	0	0	0	0	0	6.1	33.3 27	3 24.2	9.1	0	0	0	0	0	0	0 3	9.1	27.1	22.5	5.1
1000	18	5	3	3	7	0	0	16	1	1	0	0	0	0	0		)	0	0	0	0 8	8.9	5.6	5.6	0	0	0	0	0	0	0	0	0	3	2 6	. 6	- 1	0	0	0	0	0	0	0	0	16.7	11.1 33	3 33.3	5.6	0	0	0	0	0	0	0 1	5.6	27.3	22.6	5.8
1100	22	7	5	8	2	0	0	17	0	4	0	1	0	0	0	- 1	)	0	0	0	0 7	7.3	0 1	8.2	0 4	.5	0	0	0	0	0	0	1	7	, ;	1 4	0	0	0	0	0	0	0	0	4.5	31.8	31.8 13	6 18.2	. 0	0	0	0	0	0	0	0 0	, 0	26.6	18.5	6.3
1200	29	8	7	9	. 5	0	2	25	0	2	0	0	0	0	0		)	0	0	0	6.9 8	6.2	0	6.9	0	0	0	0	0	0	0	0 :	3	10 1	) 4	. 2	0	0	0	0	0	0	0	0	10.3	34.5	34.5 13	8 6.9	0	0	0	0	0	0	0	0 0	0	20.1	15.7	5.4
1300	27	5	3	6	13	0	- 1	22	0	4	0	0	0	0	0		)	0	0	0	3.7 €	1.5	0 1	4.8	0	0	0	0	0	0	0	0 1	0	3 1	) 9	2	3	0	0	0	0	0	0	0	0	11.1	37 33	3 7.4	11.1	0	0	0	0	0	0	0 3	11.1	27.5	21.2	5.6
1400	35	3	10	8	14	0	0	32	1	2	0	0	0	0	0		)	0	0	0	0 5	1.4	2.9	5.7	0	0	0	0	0	0	0	0	1 1	13 1	9	2	0	0	0	0	0	0	0	0	2.9	37.1	28.6 25	7 5.7	. 0	0	0	0	0	0	0	0 0	. 0	21.5	17.5	4.4
1500	29	10	7	5	7	0	0	28	0	- 1	0	0	0	0	0		)	0	0	0	0 5	6.6	0	3.4	0	0	0	0	0	0	0	0 1	4	7		3	0	0	0	0	0	0	0	0	13.8	24.1	24.1 27	6 10.3		0	0	0	0	0	0	0 0	, 0	24.2	17.8	. 6
1600	32	9	6	8	9	0	0	29	0	3	0	0	0	0	0			0	0	0	0 5	0.6	0	9.4	0	0	0	0	0	0	0	0 1	0	4	1 10	7	7	0	0	0	0	0	0	0	0	12.5	12.5 31	3 21.9	21.9	0	0	0	0	0	0	0 7	21.9	31.3	23.8	6.2
1700	35	6	11	8	10	0	0	34	0	- 1	0	0	0	0	0		)	0	0	0	0 5	7.1	0	2.9	0	0	0	0	0	0	0	0 1	0	1	12	11	4	0	0	0	0	0	0	0	. 0	2.9	20 34	3 31.4	11.4	0	0	0	0	0	0	0 4	11.4	29.5	23.8	4.9
1800	31	5	12	8	6	0	0	29	0	2	0	0	0	0	0		)	0	0	0	0 5	3.5	0	6.5	0	0	0	0	0	0	0	0 '	1	2	3 1	12	2	0	0	0	0	0	0	0	3.2	6.5	9.7 35	5 38.7	6.5	0	0	0	0	0	0	0 2	. 6.5	28.9	23.6	6
1900 2000	20	7	7	4	2	0	0	18	0	2	0	0	0	0	0			0	0	0	0	90	0	10	0	0	0	0	0	0	0	0 1	0	0			2	0	0	0	0	0	0	0	0	0	25 4	0 25	10	0	0	0	0	0	0	0 2	. 10	28.4	23.6	4.7
	/	2	1	3	1			/					U				,	U			0	100	0		U	U	0		U	U	0			U			1	- 2								U	0 28	0 28.6	14.3	28.6	0			U	U	0 3	42.9	-	29	1.1
2100	5	3	0	- 1	- 1	0	0	5	0	0	0	0	0	0	0		)	0	0	0	0 .	100	0	0	0	0	0	0	0	0	0	0 1	0	0		1	- 1	0	0	0	0	0	0	0	0	0	20 4	0 20	20	0	0	0	0	0	0	0 1	20		25.3	5.7
2200 2300	4		2	- 2			0		0		0		0					0	0	0	0	100	0	0	0	0	0		0	0	0		0	0			1	U				U	0	0			0 5	0 20	25		0	0		0	0	0	. 25	-	27.3	4.5
	5	0	3	- 1	- 1	0	0	5	U	0	0	0	0	0	0	_	,	U		U		100	U		0	U	U	U	U	U	U	0 1	0	0	, ;	1	2	0	0	0	0	0	0	0			U 4	U 20	40	0	0		0	U	U	0 2	40			5.6
07-19		85	86	92	98	-1	- 5	324	Z	28		-1	0		0			0	0 1	1.3	1.4 8	9.8	1.6	7.8	0 0	.3	0	0	0	0	0	0 1	8 1	5 5	103	64	21	0	0			0	0	0		18 2	28	5 17.7	5.8	. 0	0				U	0 21	5.8		20.3	6.2
06-22		101	404	105	103	- 1		363	2	33	0	- 1	0		U			0		1.2	1.2 8	9.6	1.5	8.1	0 0	2	0	0	0	0	0	0 1	8 1	6 5	111	- 77	28	2	0			0	0	0	4.4	16.3	24.2 28	0 404	5.9	0.5	0				0	0 30	/A	27.3	20.8	6.4
00-00		101	101	110	104	- 1		270		34	0	- 1	0		0			0	0 1	1.2	1.2 8	0.0	0.0		0 (	2	0	0	0	0	0	0 1		0 5	120	/9	31	2	0			0	0	0	4.3	10.0	23.7 28	0 10.1	7.5	0.5	0	- 0	0		0	0 30	5 85	27.5	21.1	6.5
30-00	422	103	102	110	107	- 1	- 5	315	- 4	J4	- 0	-1	0		- 0			0		1.2	1.2 8	7.0	0.0	0.1		.4	0		0	0		0 1		10 5	12.	82	32	- 4				0			4.5	10.0	28	9 19.4	7.6	0.9		- 3	- 3			0 38	8.5	21.1	21.1	0.0

#### Average Weekday

			15 Minute	Bin Drops						N	lumber Vehi	icle Classes	ARX Schen	ne					
Time	Hourly	00-15	15-30	30-45	45-00	Cycles	Motor	Car or	Car or	2 Axle	3 Axle	4 Axle	3 Axle	4 Axle	5 Axle	6 Axle	В	Double/	HGV %
	Totals						Cycle	Van	Van	Van or	Rigid	Rigid	Artic	Artic	Artic	Artic	Double	Road	(Including 2
									Towing	Lorry								Train	axle van)
0000	1	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0.0%
0100	1	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	0	50.0%
0200	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	#DIV/0!
0300	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	#DIV/0!
0400	2	0	0	1	1	0	0	2	0	0	0	0	0	0	0	0	0	0	0.0%
0500	2	0	0	0	2	0	0	2	0	0	0	0	0	0	0	0	0	0	0.0%
0600	10	2	2	4	2	0	0	8	0	1	0	0	0	0	0	0	0	0	14.0%
0700	28	5	6	9	9	2	2	23	0	1	0	0	0	0	0	0	0	0	4.9%
0800	58	12	16	16	14	0	1	54	0	4	0	0	0	0	0	0	0	0	6.2%
0900	39	14	7	8	10	1	0	35	0	3	0	0	0	0	0	0	0	0	7.3%
1000	29	7	8	7	7	1	1	25	0	2	0	0	0	0	0	0	0	0	6.2%
1100	30	7	8	7	7	1	1	25	0	3	0	0	0	0	0	0	0	0	12.8%
1200	29	10	8	6	5	0	1	25	0	2	0	0	0	0	0	0	0	0	8.3%
1300	27	5	5	8	8	0	1	24	0	2	0	0	0	0	0	0	0	0	8.1%
1400	26	4	6	6	10	0	0	24	0	1	0	0	0	0	0	0	0	0	6.1%
1500	36	10	9	7	10	0	1	33	0	1	0	0	0	0	0	0	0	0	3.9%
1600	33	7	8	10	8	0	1	29	0	3	0	0	0	0	0	0	0	0	10.2%
1700	37	11	11	9	7	0	1	34	0	2	0	0	0	0	0	0	0	0	5.3%
1800	29	8	10	6	5	1	1	26	0	1	0	0	0	0	0	0	0	0	4.1%
1900	20	6	5	5	4	0	0	19	0	1	0	0	0	0	0	0	0	0	5.0%
2000	10	2	3	3	2	0	1	9	0	0	0	0	0	0	0	0	0	0	4.0%
2100	6	2	1	2	1	0	0	6	0	0	0	0	0	0	0	0	0	0	0.0%
2200	4	1	1	0	1	0	0	3	0	0	0	0	0	0	0	0	0	0	0.0%
2300	2	0	1	1	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0.0%
07-19	402	101	103	97	101	7	10	357	1	26	0	1	0	0	0	0	0	0	6.9%
06-22	448	113	115	110	110	7	11	399	1	29	0	1	0	0	0	0	0	0	6.8%
06-00	454	114	116	111	111	7	11	404	1	29	0	1	0	0	0	0	0	0	6.7%
00-00	460	115	117	113	114	7	11	410	1	30	0	1	0	0	0	0	0	0	6.7%

Report Id - Capel-le-Ferne ATC Survey Site Name - Capel Street South (ATC 21 Virtual Day Direction - North

		15	5 Minute I	Bin Drop	s I					Number	Vehicle	Classes	ARX Sc	cheme										Percer	tage Ve	nicle cla	sses AF	XX Sche	me										Vehic	le Spee	d										Vehicle	Speed	Percent	lages					Spe	eed Limi	ii.			
Tin	e Hourly	00.15	15,30	30.45	45.00 0	Cycles 1	Antor C	ar or Ca	or or 2	Axle 3	Axle 4	1 Ayle	3 Avio	4 Axio	5 Axlo	6 Ax	rio I	B Dr	uble (	volos	Motor	Car or	Car or	2 Axi	3 Axi	4 Avi	o 3 Avi	o 4 Ax	o 5 A	rio 6 A	xio I	B Do	ıble M	PH M	APH I	мрн	мрн і	MPH	MPH	мрн	мрн ।	MPH	MPH	MPH	MPH	MPH N	IPH% M	PH% M	рн% мр	H% MP	H% MPH	% MP	4% MPI	4% MP	4% MP	H% MPI	H% MP	H% MP	1% >PS	a >PS	1%		Std Dev	
	e Houriv Totals						Cycle \	/an V	/an Va	an or I	Rigid	Rigid	Artic	Artic	Artic	Arti	de Dor	uble R	bood		Cycle	Van	Van	Van o	Rigie	Rigin	Artic	Arti	n Art	ic Ar	tic Do	uble R	ad	0 '	10	15	20	25	30	35	40	45	50	55	60	65	0	10	15 2	0 2	5 30	35	41	) 4	5 5	0 5	5 6	0 65	30	30	P-110	2 Aug	Std Dev	
							الالتناث		wing I	om						1110000	41117		rain		-,		Towing	Lorn		1000	1	نننا					ain 1	10 .	15	20	25	20	25	40	45	50	55	60	65	140	10	15	20 2		0 25	40						5 14		4	85%	Speed	4	
0000	- 2	- 1	0	- 1	0	_	0	2	0	0	_	0	0	0	_	_	-	_	0	0	5.9	00.2	0	5	_	_	0	0	0	0	0	_	0	0	0	0	1	1	1	0	0	_		0	0	0	0	0	50	1.2 2	2.5 22	5	-	50	_		0		_	1 20	9.4 -	27	1 6.2	_
0100	1		0		0	ň	0	-	0	0	0	0	0			5	0	0	0	0	0.0	66.7	0	22			n	0	0	0	0	0	0	0	0	0	- 1	ė	ò	0	0	ň	0	0	0	0	0	0	0.0	8.6	0 22	2 2	2 2	0.0	0	0	0	0	0		44 .	281	3 7.3	
0200	ė	0	0		0	ň	0	'n	0	0	0	0	0			5	0	0	0 -	٠.		- 00.7		- 00.		٠.	٠.	٠.	٠.	٠.	٠.	٠.		0	0	0	'n	ŏ	0	0	0	ň	ň	0	0	0 -	٠.	٠.	٠. ٠					٠.	٠.	٠.	٠.	٠.			0 -	20.0		
0300		0	0		0		0	0	0	0		0	0			5	0	0	0	0	0	100					n	0	0	0	0	0	0	0	0	0			0	0	0			0	0	0	0	0	0	0	0 1	10	0	0	0	0	0	0	0	0 1	.00 -	32.8	a .	
0400	1	0	0		1	ň	0	4	0	0	0	0	0			5	0	0	0	0	0	100	0				n	0	0	0	0	0	0	0	0	0	0	ŏ	0	4	0	ň	ň	0	0	0	0	0	10	0	0 "	10	60	0	0	0	0	0	0	4	90 -	33.0	2 6.1	
0500	2	0	0		2	ň	0	2	0	0	0	0	0			5	0	0	0	0	0	100	0				n	0	0	0	0	0	0	0	0	0	0	4	1	'n	0	ň	ň	0	0	0	0	6.7	12.2	67 2	22 22	2 4	17	0	0	0	0	0	0	4 1	40 -	27.	2 6.2	
0600	8	2	1	3	2	n	0	7	0	1	0	0	0	0	0	5	0	0	0	0	17	86.4	0	111			n	0	0	0	0	0	0	0	0	2	1	3	,	0	0	n	0	0	0	n	0	1.7	23.7	53 3	0.5 27	1	1.7	0	0	0	0	0	0	2 21	88 .	25.7	7 62	
0700	22	- 4		7		2	2	10	0	4		0	0			5	0	0	0	6.7	6.7	70.0	12	6.1			n	0	0	0	0	0	0	4	- 1	6	44		- 1	0	0			0	0	0	4.2	4.0	20.0	66 2	02 2		16	0	0		0	0	0	4 7	3.1 26		7 5.2	
0800	45	10	12	12	11	ñ	- 1	42	0	- 1	0	0	0			5	0	0	0	0.0	1.3	92.1		5			n	0	0	0	0	0	0	ė	10	16	10	4	- 1	0	0	ň	ň	0	0	0	11.3	22.6	226 2	14.4	70 2	1 '	0	0	0	0	0	0	0	4 7	3.1 23	7 17	7 5.9	
0900	25	12	7	7		1	ò	21	0	2	0	0	0			5	0	0	0	2.1	1.2	90.7	0	7.			n	0	0	0	0	0	0	1	2	11	12	- 6	2	0	0	ň	ň	0	0	ŏ	2.5	6.6	31 1	4.3 4	92 6	2 (	10	0.4	0	0	0	0	0	2 .	7.4 27	.1 21.8		
1000	34	- 12	,		-	- :	ž	20		2										2.7	2.2	00.0	0.6											- :	2		44		2								2.2	7.0	22.0	4.0 1	40 0						0				7.5	10 27.0	3 5.6	
1100	31			- 4	- 4	- 1	- 1	20	0	- 2		0					0	0		3.7	4.7	00.4	0.0	41				4	0	0	0	0	0	- 1	2	4	- 22	0	2		0			0			2.0	7.9	22.9	22 2	#.0 U		1.9	0	0		0	0	0	2 1	0.7 20	2 22.8		
1200	31	- 11		7	6	- 4	- 1	20	0	2	0	0	0			5	0	0	0	2.2	1.0	90.5	0				n 0	0	0	0	0	0	0	2	ř.	7		6	2	0	0	ň	ň	0	0	ŏ	5.5	145	22.7	K B 2	0.5 0	2 1	10	n a	0	0	0	0	0	2	10 28	6 212		
1300	29	7	6			- 1	- 1	26	0	2	0	0	0			5	0	0	0	2.5	2.5	97.7	0	6.			1	0	0	0	0	0	0	n	2	é		7	2	0	0	ň	ň	0	0	0	0.0	7.0	28.5	2.4	25 0	, ,	0	0.0	0	0	0	0	0	2 (	9.3	28 22.5		
1400	20				40	- :		20		-										2.0	0.5	00.7	0.5								0.5			ž.	- 7		40	- 1	- 7								20	42.2	20.0	E0 4	44 2			0			0			7 7	24 25	0 20	2 5.2	
1500	20		,		10		,	20	0			0					0	0		2.0	0.5	00.3	0.0	2.	,			0	0	0	0.0	0	0	-	-	2	44				0			0			2.0	10.3	20.0	0.9 1	22 6	2 0	3.0	0	0		0	0	0	2 0	7.1 20. e.a. az	3 20.2	3 6.2	
1600	32					0		20	0	2	0	0	0		0	5	0	0	0	0.4	1.2	90.0	0.4	7.	. 0.		0	0	0	0	0	0	0	1	2	é	11		2	0	0		0	0	0	0	2.2	7.5	10.0	52 2	4.7 10	1 1	1.0	0	0	0	0	0	0	4	11 20	2 221.0	8 5.7	
1700	22						ž	20		-										4.3	2.2	04.4	0.4	- 1										ċ	2	,	40		2								0.0	F.0	22.4	40 2	#.						0			7 4	4.2 20.		4 5.7	
1800	22	9				,	- 1	24	0			0					0	0		2.3	2.2	91.4	0.4	-				0	0	0	0	0	0	0			12	0	3		0			0			4.0	4.0	40.4	22 2	26 6		1.3	0.4			0	0	0	2 11	0 20	.6 23.5		
1900	40	- 1						40	0	- 1		0					0	0		3.2	0.0	01.0					0	0	0	0	0	0	0	0	- 1	4		2	2		0			0			1.0	9.0	22.1	33 3	3.0 0	~ .	1.0				0	0	0	2 4	3.7 20		9 5.4	
2000	10			2	2			10	0			0					0	0			2.0	00.4		4.7			0	0	0	0	0	0	0	0		7	2		2		0			0				3.1	23.7	3.0	0.5 45	2 1	3.0	0 '	0.0		0	0	0	3 13	40 20.	6 25.9		
	- ''							10													3.0	92.4																										3.0	0.9	7.0 4	0.0		3.0								19 30.		1 4.8	
2100	8	3	2	- 2	1				0			U	0		U		U	0			1.9	95.2	U	1.5			U	0			U	0		0	U	- 2	3	- 2	- 1		U			0	0				20.8	5.3 2	2.6 9	4 '	1.9	0			U	0	0	1 11	1.3 -	24.1		
2300		1	3	- 1	2	0	0	9	0	0	0	0	0	0			0	0	0	0	2.3	95.3	0	2			0	0	0	0	0	0	0	0	0	1	3	- 1	- 1	0	0		0	0	0	0	0	,	9.3	4.2 1	8.6 7.6 00	0	,	0	0	0	0	0	0	1 20	7.9 -	26.7		
07-1	3		- 2	- 1	1		U	3					0						0	- 0	- 0	95.8		4.												-0		- 1	- 1					0	0				0.0	3.3 3	7.0 20									1 20	/.0 -	.5 21.6		
07-1		97	96	92	95	8	8	331	-1	23	0	- 1	0		- 0		0			2.2	2.2	88.9	0.2	6.	0.	0.	2	0		0	U	U		15	38	93	124	82	24	3	-1			0	0	0	3.6	10	24.6	2.7 2	1.6 6	3 (	3.8	0.2				U	0 2	28 7	.3 27.	.5 21.6 28 22		
06-2		108	107	104	106	8	9	380	- 1	26	0	- 1	0		0		0	U		1.9	2.2	89.3	0.2		0.	0.	2	U	0	0	U	U		15	39	102	138	96	31	4	-1			0	0	0	3.4	9.2	24.1	2.5 2	2.4 7	3 (	J.9	0.1	0.1		U	U	0 3	ab 8	s.A 2	28 22		
06-0	435	110	111	106	108	8	9	389	- 1	26	0	- 1	0		0		0	U		1.9	2.2	89.4	0.2	5.5	0.	0.	2	U	0	0	U	U		15	39	103	142	98	33	4	-1			0	0	0	3.3	9.1 8.9	23./	2.7 2	2.5 7	.5	1	0.1	0.7		U	U	0 3	.a 8	8.7 28. 9.3 28.		2 6 1 6.1	
00-0	443	111	113	108	111	8	10	396	- 1	26	U	- 1	0			,	0			1.9	2.2	89.4	0.2		) U.	0.	2	U	0	0	U	0		15	40	104	144	99	35		- 1			0	0	U	3.3	8.9	23.5	2.6 2	24 /	.8 :	1.3	0.2	0.1	0	U	0	0 4	41 9	9.3 28.	2 22.1	6.1	

Report Id - Capel-le-Ferne ATC Survey Site Name - Capel Street South (ATC 21 Virtual Week Direction - North

	П	15 N	Minute B	lin Drops	:					Number	r Vehicle	Classes	ARX S	cheme									Percent	age Vehi	cle class	ses ARX	Scheme	•								V	ehicle Sp	eed									١	ehide Sp	eed Perc	entages					Speed % >PSL 30	Limit			
Time	Hourly	00-15 1	15-30	30-45	45-00 C	Cycles	Motor C	ar or 0	ar or 2	Axie	3 Axle	4 Axle	3 Axie	4 Axie	5 Axle	6 Axle	В	Double	Cycles	Motor	Car or	Car or	2 Axle	3 Axle	4 Axle	3 Axle	4 Axie	5 Axle	6 Axle	B D	louble	MPH N	IPH M	PH MP	4 MPH	MPH	MPH	MPH	MPH	MPH	MPH	MPH N	MPH M	IPH% MF	H% MPH	4% MPH	6 MPH%	MPH%	MPH% I	APH% N	PH% MP	H% MPH	% MPH5	% MPH%	6 >PSL	>PSL%	D.Tilo	tua	
	Totals						Cycle	Van	Van V	an or	Rigid	Rigid	Artic	Artic	Artic	Artic	Double	Road		Cycle	Van	Van	Van or	Rigid	Rigid	Artic	Artic	Artic	Artic E	ouble	Road	0	10 1	5 20	25	30	35	40	45	50	55	60	65	0 1	0 15	5 20	25	30	35	40	45 5	55	60	65	30	30	85% 5	Speed S	.d Dev
								T-	owina I	Lorry								Train				Towing	Lorry								Train	10	15 2	0 2	30	35	40	45	50	55	60	65 1	140	10 1	5 20	25	30	35	40	45	50 5	5 60	65	140			227	-,	
Mon	489	121	128	121	119	6	12	438	0	33	0	0	0	0	0	0	0		1.2	2.5	89.6	0	6.7	0	0	0	0	0	0	0	0	14	31	141 1	59 9	7 39	7	- 1	0	0	0	0	0	2.9	6.3 28	8.8 32.	5 19.8	8	1.4	0.2	0	0	0 0	0 0	3 47	9.6	28	22.1	5.8
Tue	451	120	123	95	113	8	12	407	0	23	1	0	0	0	0	0	0	0	1.8	2.7	90.2	0	5.1	0.2	0	0	0	0	0	0	0	13	43	118 1	8 04	3 45	6	1	2	0	0	0	0	2.9	9.5 26	6.2 3	1 18.4	10	1.3	0.2	0.4	0	0 0	0 0	0 54	12	28.6	22.2	6.4
Wed	491	117	121	134	119	13	15	433	1	26	0	2	1	0	0	0	0	0	2.6	3.1	88.2	0.2	5.3	0	0.4	0.2	0	0	0	0	0	18	45	116 1	53 12	3 31	4	1	0	0	0	0	0	3.7	9.2 23	3.6 31.	2 25.1	6.3	0.8	0.2	0	0	0 0	0 0	J 36	7.3	28	21.9	6
Thu	448	116	113	105	114	8	11	395	0	32	1	0	0	0	0	- 1	0	0	1.8	2.5	88.2	0	7.1	0.2	0	0	0	0	0.2	0	0	24	45	106 1	58 9	0 19	6	0	0	0	0	0	0	5.4	10 23	3.7 35.	3 20.1	4.2	1.3	0	0	0	0 0	0 0	0 25	5.6	26.8	21.2	6
Fri	422	103	102	110	107	1	5	379	2	34	0	1	0	0	0	0	0	0	0.2	1.2	89.8	0.5	8.1	0	0.2	0	0	0	0	0	0	18	66	98 1	22 8	2 32	4	0	0	0	0	0	0	4.3	15.6 23	3.2 28.	9 19.4	7.6	0.9	0	0	0	0 0	0 0	0 36	8.5	27.7	21.1	6.5
Sat	483	124	130	99	130	10	9	440	1	23	0	0	0	0	0	0	0	0	2.1	1.9	91.1	0.2	4.8	0	0	0	0	0	0	0	0	9	25	99 1	55 12	5 53	3 7	0	0	0	0	0	0	1.9	5.2 20	0.5 34.	25.9	11	1.4	0	0	0	0 0	0 0	0 60	12.4	29.1	23.3	5.7
Sun	315	78	71	92	74	12	3	280	2	14	1	3	0	0	0	0	0	0	3.8	- 1	88.9	0.6	4.4	0.3	- 1	0	0	0	0	0	0	6	22	49 1	12 9	5 24	5	2	0	0	0	0	0	1.9	7 15	5.6 35.	6 30.2	7.6	1.6	0.6	0	0	0 0	0 0	0 31	9.8	29.1	23.4	5.9
	3099	779	788	756	776	58	67	2772	6	185	3	6	1	0	0	1	0		1.9	2.2	89.4	0.2	6	0.1	0.2	0	0	0	0	0	0	102	277	727 10	9 69	5 243	39	5	2	0	0	0	0	3.3	8.9 2	3.5 32.	6 224	7.8	1.3	0.2	0.1	0	0 0	0 0	0 289	9.3	28.2	221	61

Report Id - Capel-le-Ferne ATC Survey Site Name - Capel Street South IATC 21 Grand Total Direction - North

	15 M	inute Bin Dro	ops				Number V	ehicle C	asses AR	X Schem	ne									Perce	ntage V	ehicle	classe	s ARX	Schem	1e											Vehicl	e Speed	i											Veh	icle Spe	ed Pen	entage	3					Spe	ed Limi	iit			
Time Hou	rlv 00-15 18	5-30 30-45													ublei Cv	cles N	lotor (	ar or	Caro	2 Ax	le 3 A	xie 4	Axle :	3 Axle	4 Axle	5 Ax	le 6 A	ixle	B Do	ouble	MPH	MPH	MPH	MPH	MP	4 ME	H N	PH I	MPH	MPH	MPH	MPH	MP	H MP	H MP	H% MF	H% ME	H% M	PH% M	PH% M	PH% N	IPH%	MPH%	MPH%	MPH%	MPH%	MPH%	MPH%	>PSL	L >PSI	L% p.T	Tile	tua	
Tot	als			C	le Van	Van	Van or Ri	igid Ri	aid Art	ic Art	dic Ar	ic Ar	ic Do	ıble R	oad	(	ycle	Van	Van	Van	or Rig	id F	Rigid	Artic	Artic	Arti	c Ar	tic Do	ouble F	Road	0	10	15	20	25	3	)	35	40	45	50	55	60	65	- 0	) 1	0 1	5 :	20	25	30	35	40	45 50	50	55	60	65	30	30	85	5% 8	broad S	Std Dev
						Towing	Lorry							T	rain				Towin	Lorr	v									Train	10	15	20	25	30	3	5	10	45	50	55	60	65	14	1	0 1	5 2	0 :	25	30	35	40	45	50	55	60	65	140				-,-		



# APPENDIX B – ADDITIONAL TRICS ANALYSIS



Reference	Description	Town/City	Area	Location	DWELLS	Status	Bedroom	Parking	Postcode	Bedroom Ratio	Parking Ratio	Primary School Distance
CB-03-A-03	SEMI DETACHED	WORKINGTON	CUMBRIA	Edge of Town	40	Re-Survey	120	124	CA14 3HR	3.00	3.10	340
CH-03-A-02	HOUSES/FLATS	CREWE	CHESHIRE	Edge of Town	174	One-Off	440	489	CW1 5LZ	2.53	2.81	1440
CH-03-A-05	DETACHED	CREWE	CHESHIRE	Edge of Town	17	One-Off	67	63	CW1 5FR	3.94	3.71	1100
EX-03-A-01	SEMI-DET.	STANFORD-LE-HOPE	ESSEX	Edge of Town	237	One-Off	717	599	SS17 8Ju	3.03	2.53	675
GM-03-A-10	DETACHED/SEMI	MANCHESTER	GREATER MANCHESTER	Edge of Town	29	One-Off	85	81	M25 9PL	2.93	2.79	350
NF-03-A-03	DETACHED HOUSES	THETFORD	NORFOLK	Edge of Town	10	One-Off	40	37	IP24 1EY	4.00	3.70	585
NY-03-A-11	PRIVATE HOUSING	BOROUGHBRIDGE	NORTH YORKSHIRE	Edge of Town	23	Re-Survey	101	144	YO51 9LQ	4.39	6.26	620
SC-03-A-04	DETACHED & TERRACED	BYFLEET	SURREY	Edge of Town	71	One-Off	202	177	KT14 7BY	2.85	2.49	730
SF-03-A-05	DETACHED HOUSES	BURY ST EDMUNDS	SUFFOLK	Edge of Town	18	One-Off	78	75	IP33 2SN	4.33	4.17	785
SH-03-A-03	DETATCHED	SHREWSBURY	SHROPSHIRE	Edge of Town	10	One-Off	33	30	SY3 5PD	3.30	3.00	450
SM-03-A-01	DETACHED & SEMI	BRIDGWATER	SOMERSET	Edge of Town	33	One-Off	107	131	TA6 7PL	3.24	3.97	525
WK-03-A-02	BUNGALOWS	COVENTRY	WARWICKSHIRE	Edge of Town	17	One-Off	29	35	CV2 2NT	1.71	2.06	100
WS-03-A-04	MIXED HOUSES	HORSHAM	WEST SUSSEX	Edge of Town	151	Initial Survey	465	345	RH12 1EP	3.08	2.28	1400

Average	3.26	3.30	700

## **Transport Technical Note TN01A**

Capel Street

