

Former Dunham Bush Site



To: Sophie Osbourne & Kayleigh Taylor

From: Stephen Eyton

cc: Natalie Fellows, Kim Lewis

Date: 15 January 2025

RE: Downley Road Speed Survey Results

1.0 Introduction

1. This Technical Note (TN) has been prepared to provide the results of speed surveys relating to the planning application, PP/24/00606 to redevelop the site at 8 Downley Road, Havant, PO9 2JD.

2.0 Speed Surveys

2. At the request of Hampshire County Council (HCC) SLR agreed to carry out speed surveys for the purpose of understanding the vehicle design speed along Downley Road to be for the changes sought to the Site accesses into 8 Downley Road.
3. The surveys were carried out using Automatic Traffic Counters (ATC) during the week commencing 16th December 2024 and the week commencing January 6th January 2025 as agreed with HBC on 12th December 2024. The surveys have been carried out at two locations which coincide with the visibility splay for 30 mph which is the posted speed limit of Downley Road. Locations are shown on **Figure 2-1** and **2-2** below.

Figure 2-1 Location of Speed Survey 1

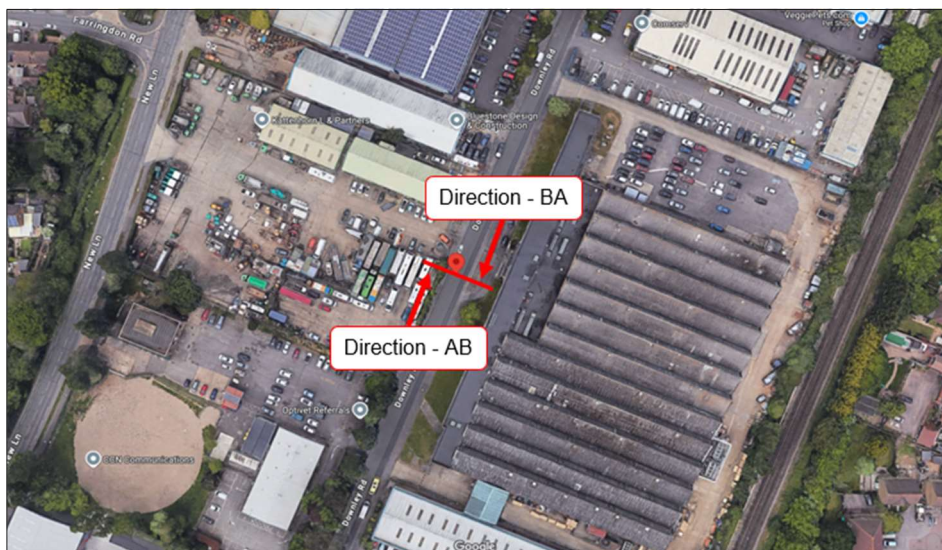


Figure 2-2 Location of Speed Survey 2

4. The results for the surveys have been returned and the 85th percentile speeds are summarised below.

Table 2-1 85th Percentile Speeds week commencing 16th December 2024

Site	Direction	85 th Percentile Speed	
		7-day	Weekday
Site 1	Northbound (AB)	30.2 mph	30.09 mph
	Southbound (BA)	28.3 mph	28.16 mph
Site 2	Northbound (AB)	29.72 mph	29.53 mph
	Southbound (BA)	28.66 mph	28.63 mph

Table 2-2 85th Percentile Speeds week commencing 6th January 2025

Site	Direction	85 th Percentile Speed	
		7-day	Weekday
Site 1	Northbound (AB)	30.2 mph	29.97 mph



Site	Direction	85 th Percentile Speed	
		7-day	Weekday
	Southbound (BA)	28.41 mph	28.30 mph
Site 2	Northbound (AB)	30.42 mph	30.31 mph
	Southbound (BA)	29.52 mph	29.42 mph

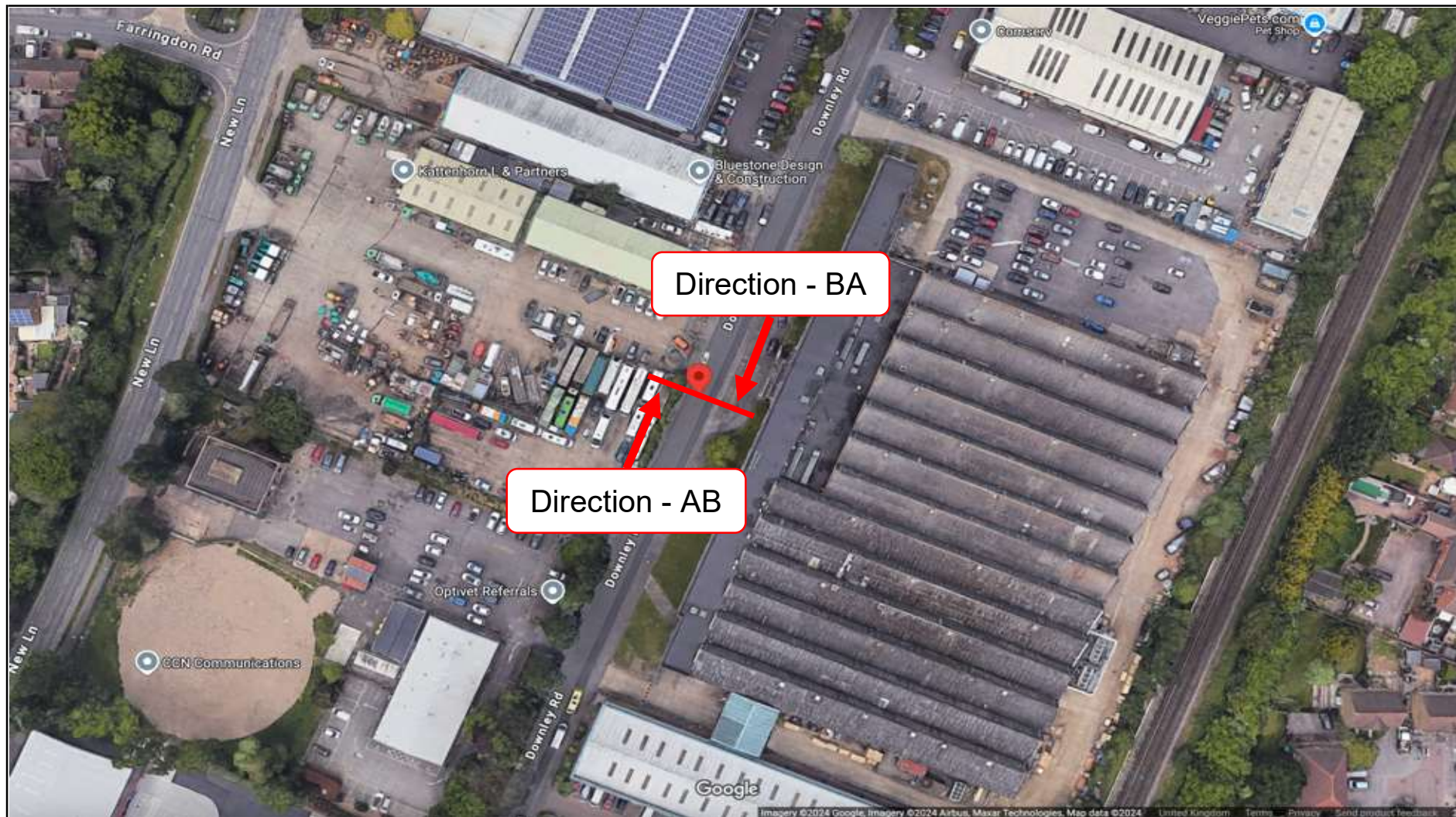
5. The survey company identified that vehicles parked on Downley Road had prevented data being collected on two occasions during the January surveys at Site 2. This occurred on Wednesday 8th January between 07:30-11:00 and Thursday 9th January between 12:00-18:45.
6. It should be noted that despite these periods where moving vehicles were not counted there were still 5,933 vehicles captured at Site 2 during the January survey period. In total across two survey weeks there were 11,951 northbound vehicles captured at Site 1 and Site 2 over the two surveys periods and 12,172 southbound.
7. On this basis it is considered that more than sufficient data has been collected across the two survey periods to confidently show the 85th percentile speeds of traffic approaching the site on Downley Road. The results show that the 85th percentile average speed along Downley Road for both is 30mph.



Appendix A Speed Survey Data



Job ID	Project Name	Site Location	Google Coordinates	Survey Dates	Survey Day	Survey Timings
IW0336	Downley Road, Havant	Downley Road (North)	50.863798, -0.967517	16/12/2024 - 22/11/2024	Monday - Sunday	0000-0000hrs on each day



16 December 2024

07-19	406	303	0	133	2	5	0	0	1	2	0	0	0	5	5	23.7	26.2	0	0	23	77	175	133	37	8	3	0	0	0	0	0	0	0	46
06-22	503	346	0	136	2	5	0	0	1	2	0	0	0	5	6	24.1	26.6	0	1	25	76	164	148	54	10	3	0	1	0	0	0	0	0	68
06-00	504	347	0	136	2	5	0	0	1	2	0	0	0	5	6	24.1	26.6	0	0	25	76	164	148	55	10	3	0	1	0	0	0	0	0	69
00-00	510	351	0	137	3	5	0	0	1	2	0	0	0	5	6	24.2	26.9	0	0	26	76	164	150	57	10	5	0	1	0	0	0	0	0	73

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Project ID and Name: 002336 Downley Road, Havant
Site No:
Location Name: Downley Road (North
Direction: AD (Northbound)

18 December 2024

Time	Total	Cls															Mean	Vpp	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V10n	V
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Project ID and Name: 002306 Downley Road, Havant
Site No: 1
Location Name: Downley Road (North
Direction: AD (Northbound)

29 December 2024

Time	Total	Cls															Mean	Vpp	V1st	V2nd	V3rd	V4th	V5th	V6th	V7th	V8th	V9th	V10th	V11th	V12th	V13th	V14th	V15th	V16th	V17th	V18th	V19th	V20th	V21st	V22nd	V23rd	V24th	V25th	V26th	V27th	V28th	V29th	V30th	V31st	V32nd	V33rd	V34th	V35th	V36th	V37th	V38th	V39th	V40th	V41st	V42nd	V43rd	V44th	V45th	V46th	V47th	V48th	V49th	V50th	V51st	V52nd	V53rd	V54th	V55th	V56th	V57th	V58th	V59th	V60th	V61st	V62nd	V63rd	V64th	V65th	V66th	V67th	V68th	V69th	V70th	V71st	V72nd	V73rd	V74th	V75th	V76th	V77th	V78th	V79th	V80th	V81st	V82nd	V83rd	V84th	V85th	V86th	V87th	V88th	V89th	V90th	V91st	V92nd	V93rd	V94th	V95th	V96th	V97th	V98th	V99th	V100th	V101st	V102nd	V103rd	V104th	V105th	V106th	V107th	V108th	V109th	V110th	V111st	V112nd	V113rd	V114th	V115th	V116th	V117th	V118th	V119th	V120th	V121st	V122nd	V123rd	V124th	V125th	V126th	V127th	V128th	V129th	V130th	V131st	V132nd	V133rd	V134th	V135th	V136th	V137th	V138th	V139th	V140th	V141st	V142nd	V143rd	V144th	V145th	V146th	V147th	V148th	V149th	V150th	V151st	V152nd	V153rd	V154th	V155th	V156th	V157th	V158th	V159th	V160th	V161st	V162nd	V163rd	V164th	V165th	V166th	V167th	V168th	V169th	V170th	V171st	V172nd	V173rd	V174th	V175th	V176th	V177th	V178th	V179th	V180th	V181st	V182nd	V183rd	V184th	V185th	V186th	V187th	V188th	V189th	V190th	V191st	V192nd	V193rd	V194th	V195th	V196th	V197th	V198th	V199th	V200th	V201st	V202nd	V203rd	V204th	V205th	V206th	V207th	V208th	V209th	V210th	V211st	V212nd	V213rd	V214th	V215th	V216th	V217th	V218th	V219th	V220th	V221st	V222nd	V223rd	V224th	V225th	V226th	V227th	V228th	V229th	V230th	V231st	V232nd	V233rd	V234th	V235th	V236th	V237th	V238th	V239th	V240th	V241st	V242nd	V243rd	V244th	V245th	V246th	V247th	V248th	V249th	V250th	V251st	V252nd	V253rd	V254th	V255th	V256th	V257th	V258th	V259th	V260th	V261st	V262nd	V263rd	V264th	V265th	V266th	V267th	V268th	V269th	V270th	V271st	V272nd	V273rd	V274th	V275th	V276th	V277th	V278th	V279th	V280th	V281st	V282nd	V283rd	V284th	V285th	V286th	V287th	V288th	V289th	V290th	V291st	V292nd	V293rd	V294th	V295th	V296th	V297th	V298th	V299th	V300th	V301st	V302nd	V303rd	V304th	V305th	V306th	V307th	V308th	V309th	V310th	V311st	V312nd	V313rd	V314th	V315th	V316th	V317th	V318th	V319th	V320th	V321st	V322nd	V323rd	V324th	V325th	V326th	V327th	V328th	V329th	V330th	V331st	V332nd	V333rd	V334th	V335th	V336th	V337th	V338th	V339th	V340th	V341st	V342nd	V343rd	V344th	V345th	V346th	V347th	V348th	V349th	V350th	V351st	V352nd	V353rd	V354th	V355th	V356th	V357th	V358th	V359th	V360th	V361st	V362nd	V363rd	V364th	V365th	V366th	V367th	V368th	V369th	V370th	V371st	V372nd	V373rd	V374th	V375th	V376th	V377th	V378th	V379th	V380th	V381st	V382nd	V383rd	V384th	V385th	V386th	V387th	V388th	V389th	V390th	V391st	V392nd	V393rd	V394th	V395th	V396th	V397th	V398th	V399th	V400th	V401st	V402nd	V403rd	V404th	V405th	V406th	V407th	V408th	V409th	V410th	V411st	V412nd	V413rd	V414th	V415th	V416th	V417th	V418th	V419th	V420th	V421st	V422nd	V423rd	V424th	V425th	V426th	V427th	V428th	V429th	V430th	V431st	V432nd	V433rd	V434th	V435th	V436th	V437th	V438th	V439th	V440th	V441st	V442nd	V443rd	V444th	V445th	V446th	V447th	V448th	V449th	V450th	V451st	V452nd	V453rd	V454th	V455th	V456th	V457th	V458th	V459th	V460th	V461st	V462nd	V463rd	V464th	V465th	V466th	V467th	V468th	V469th	V470th	V471st	V472nd	V473rd	V474th	V475th	V476th	V477th	V478th	V479th	V480th	V481st	V482nd	V483rd	V484th	V485th	V486th	V487th	V488th	V489th	V490th	V491st	V492nd	V493rd	V494th	V495th	V496th	V497th	V498th	V499th	V500th	V501st	V502nd	V503rd	V504th	V505th	V506th	V507th	V508th	V509th	V510th	V511st	V512nd	V513rd	V514th	V515th	V516th	V517th	V518th	V519th	V520th	V521st	V522nd	V523rd	V524th	V525th	V526th	V527th	V528th	V529th	V530th	V531st	V532nd	V533rd	V534th	V535th	V536th	V537th	V538th	V539th	V540th	V541st	V542nd	V543rd	V544th	V545th	V546th	V547th	V548th	V549th	V550th	V551st	V552nd	V553rd	V554th	V555th	V556th	V557th	V558th	V559th	V560th	V561st	V562nd	V563rd	V564th	V565th	V566th	V567th	V568th	V569th	V570th	V571st	V572nd	V573rd	V574th	V575th	V576th	V577th	V578th	V579th	V580th	V581st	V582nd	V583rd	V584th	V585th	V586th	V587th	V588th	V589th	V590th	V591st	V592nd	V593rd	V594th	V595th	V596th	V597th	V598th	V599th	V600th	V601st	V602nd	V603rd	V604th	V605th	V606th	V607th	V608th	V609th	V610th	V611st	V612nd	V613rd	V614th	V615th	V616th	V617th	V618th	V619th	V620th	V621st	V622nd	V623rd	V624th	V625th	V626th	V627th	V628th	V629th	V630th	V631st	V632nd	V633rd	V634th	V635th	V636th	V637th	V638th	V639th	V640th	V641st	V642nd	V643rd	V644th	V645th	V646th	V647th	V648th	V649th	V650th	V651st	V652nd	V653rd	V654th	V655th	V656th	V657th	V658th	V659th	V660th	V661st	V662nd	V663rd	V664th	V665th	V666th	V667th	V668th	V669th	V670th	V671st	V672nd	V673rd	V674th	V675th	V676th	V677th	V678th	V679th	V680th	V681st	V682nd	V683rd	V684th	V685th	V686th	V687th	V688th	V689th	V690th	V691st	V692nd	V693rd	V694th	V695th	V696th	V697th	V698th	V699th	V700th	V701st	V702nd	V703rd	V704th	V705th	V706th	V707th	V708th	V709th	V710th	V711st	V712nd	V713rd	V714th	V715th	V716th	V717th	V718th	V719th	V720th	V721st	V722nd	V723rd	V724th	V725th	V726th	V727th	V728th	V729th	V730th	V731st	V732nd	V733rd	V734th	V735th	V736th	V737th	V738th	V739th	V740th	V741st	V742nd	V743rd	V744th	V745th	V746th	V747th	V748th	V749th	V750th	V751st	V752nd	V753rd	V754th	V755th	V756th	V757th	V758th	V759th	V760th	V761st	V762nd	V763rd	V764th	V765th	V766th	V767th	V768th	V769th	V770th	V771st	V772nd	V773rd	V774th	V775th	V776th	V777th	V778th	V779th	V780th	V781st	V782nd	V783rd	V784th	V785th	V786th	V787th	V788th	V789th	V790th	V791st	V792nd	V793rd	V794th	V795th	V796th	V797th	V798th	V799th	V800th	V801st	V802nd	V803rd	V804th	V805th	V806th	V807th	V808th	V809th	V810th	V811st	V812nd	V813rd	V814th	V815th	V816th	V817th	V818th	V819th	V820th	V821st	V822nd	V823rd	V824th	V825th	V826th	V827th	V828th	V829th	V830th	V831st	V832nd	V833rd	V834th	V835th	V836th	V837th	V838th	V839th	V840th	V841st	V842nd	V843rd	V844th	V845th	V846th	V847th	V848th	V849th	V850th	V851st	V852nd	V853rd	V854th	V855th	V856th	V857th	V858th	V859th	V860th	V861st	V862nd	V863rd	V864th	V865th	V866th	V867th	V868th	V869th	V870th	V871st	V872nd	V873rd	V874th	V875th	V876th	V877th	V878th	V879th	V880th	V881st	V882nd	V883rd	V884th	V885th	V886th	V887th	V888th	V889th	V890th	V891st	V892nd	V893rd	V894th	V895th	V896th	V897th	V898th	V899th	V900th	V901st	V902nd	V903rd	V904th	V905th	V906th	V907th	V908th	V909th	V910th	V911st	V912nd	V913rd	V914th	V915th	V916th	V917th	V918th	V919th	V920th	V921st	V922nd	V923rd	V924th	V925th	V926th	V927th	V928th	V929th	V930th	V931st	V932nd	V933rd	V934th	V935th	V936th	V937th	V938th	V939th	V940th	V941st	V942nd	V943rd	V944th	V945th	V946th	V947th	V948th	V949th	V950th	V951st	V952nd	V953rd	V954th	V955th	V956th	V957th
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Project ID and Name: 00238 Doreley Road, Havant
Site No: 1
Location Name: Doreley Road (North)
Direction: SA (Southbound)

16 December 2024

Time	Total	Cls	Cls	Cls	Cls	Cls	Cls	Cls	Cls	Cls	Cls	Cls	Cls	Cls	Cls	Mean	Vpp	V10	V15	V16	V17	V18	V19	V20	V21	V22	V23	V24	V25	V26	V27	V28	V29	V30	V31	V32	V33	V34	V35	V36	V37	V38	V39	V40	V41	V42	V43	V44	V45	V46	V47	V48	V49	V50	V51	V52	V53	V54	V55	V56	V57	V58	V59	V60	V61	V62	V63	V64	V65	V66	V67	V68	V69	V70	V71	V72	V73	V74	V75	V76	V77	V78	V79	V80	V81	V82	V83	V84	V85	V86	V87	V88	V89	V90	V91	V92	V93	V94	V95	V96	V97	V98	V99	V100	Number of values exceeding PCL																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
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Project ID and Name: 002336 Downley Road, Havant
Site No: 1
Location Name: Downley Road (North)
Direction: SA (Southbound)

17 December 2024

Time	Total	C1	C2	C3	C4	C5	C6	C7	C8	C9	C10	C11	C12	C13	C14	Mean	Vpp	V10	V15	V16	V17	V18	V19	V20	V21	V22	V23	V24	V25	V26	V27	V28	V29	V30	V31	V32	V33	V34	V35	V36	V37	V38	V39	V40	V41	V42	V43	V44	V45	V46	V47	V48	V49	V50	V51	V52	V53	V54	V55	V56	V57	V58	V59	V60	V61	V62	V63	V64	V65	V66	V67	V68	V69	V70	V71	V72	V73	V74	V75	V76	V77	V78	V79	V80	Number of receiving PUL																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
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Project ID and Name: 00238 Downley Road, Havant
Site No: 1
Location Name: Downley Road (North)
Direction: SA (Southbound)

18 December 2024

Time	Total	Cls	Cls															Mean	Vpp	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	
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Project ID and Name: 002336 Downley Road, Havant
Site No: 1
Location Name: Downley Road (North)
Direction: SA (Southbound)

19 December 2024

Time	Total	Cls	Cls	Cls	Cls	Cls	Cls	Cls	Cls	Cls	Cls	Cls	Cls	Cls	Cls	Cls	Mean	Vpp	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	Vln	V
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20 December 2024

[illegible]

21 December 2024

[illegible]



Project ID and Name: 002336 Downley Road, Havant
Site No: 1
Location Name: Downley Road (North)
Direction: SA (Southbound)

22 December 2024

Time	Total	Cls															Mean	Vpp	V1m	V2m	V3m	V4m	V5m	V6m	V7m	V8m	V9m	V10m	V11m	V12m	V13m	V14m	V15m	V16m	V17m	V18m	V19m	V20m	V21m	V22m	V23m	V24m	V25m	V26m	V27m	V28m	V29m	V30m	V31m	V32m	V33m	V34m	V35m	V36m	V37m	V38m	V39m	V40m	V41m	V42m	V43m	V44m	V45m	V46m	V47m	V48m	V49m	V50m	V51m	V52m	V53m	V54m	V55m	V56m	V57m	V58m	V59m	V60m	V61m	V62m	V63m	V64m	V65m	V66m	V67m	V68m	V69m	V70m	V71m	V72m	V73m	V74m	V75m	V76m	V77m	V78m	V79m	V80m	V81m	V82m	V83m	V84m	V85m	V86m	V87m	V88m	V89m	V90m	V91m	V92m	V93m	V94m	V95m	V96m	V97m	V98m	V99m	V100m	V101m	V102m	V103m	V104m	V105m	V106m	V107m	V108m	V109m	V110m	V111m	V112m	V113m	V114m	V115m	V116m	V117m	V118m	V119m	V120m	V121m	V122m	V123m	V124m	V125m	V126m	V127m	V128m	V129m	V130m	V131m	V132m	V133m	V134m	V135m	V136m	V137m	V138m	V139m	V140m	V141m	V142m	V143m	V144m	V145m	V146m	V147m	V148m	V149m	V150m	V151m	V152m	V153m	V154m	V155m	V156m	V157m	V158m	V159m	V160m	V161m	V162m	V163m	V164m	V165m	V166m	V167m	V168m	V169m	V170m	V171m	V172m	V173m	V174m	V175m	V176m	V177m	V178m	V179m	V180m	V181m	V182m	V183m	V184m	V185m	V186m	V187m	V188m	V189m	V190m	V191m	V192m	V193m	V194m	V195m	V196m	V197m	V198m	V199m	V200m	V201m	V202m	V203m	V204m	V205m	V206m	V207m	V208m	V209m	V210m	V211m	V212m	V213m	V214m	V215m	V216m	V217m	V218m	V219m	V220m	V221m	V222m	V223m	V224m	V225m	V226m	V227m	V228m	V229m	V230m	V231m	V232m	V233m	V234m	V235m	V236m	V237m	V238m	V239m	V240m	V241m	V242m	V243m	V244m	V245m	V246m	V247m	V248m	V249m	V250m	V251m	V252m	V253m	V254m	V255m	V256m	V257m	V258m	V259m	V260m	V261m	V262m	V263m	V264m	V265m	V266m	V267m	V268m	V269m	V270m	V271m	V272m	V273m	V274m	V275m	V276m	V277m	V278m	V279m	V280m	V281m	V282m	V283m	V284m	V285m	V286m	V287m	V288m	V289m	V290m	V291m	V292m	V293m	V294m	V295m	V296m	V297m	V298m	V299m	V300m	V301m	V302m	V303m	V304m	V305m	V306m	V307m	V308m	V309m	V310m	V311m	V312m	V313m	V314m	V315m	V316m	V317m	V318m	V319m	V320m	V321m	V322m	V323m	V324m	V325m	V326m	V327m	V328m	V329m	V330m	V331m	V332m	V333m	V334m	V335m	V336m	V337m	V338m	V339m	V340m	V341m	V342m	V343m	V344m	V345m	V346m	V347m	V348m	V349m	V350m	V351m	V352m	V353m	V354m	V355m	V356m	V357m	V358m	V359m	V360m	V361m	V362m	V363m	V364m	V365m	V366m	V367m	V368m	V369m	V370m	V371m	V372m	V373m	V374m	V375m	V376m	V377m	V378m	V379m	V380m	V381m	V382m	V383m	V384m	V385m	V386m	V387m	V388m	V389m	V390m	V391m	V392m	V393m	V394m	V395m	V396m	V397m	V398m	V399m	V400m	V401m	V402m	V403m	V404m	V405m	V406m	V407m	V408m	V409m	V410m	V411m	V412m	V413m	V414m	V415m	V416m	V417m	V418m	V419m	V420m	V421m	V422m	V423m	V424m	V425m	V426m	V427m	V428m	V429m	V430m	V431m	V432m	V433m	V434m	V435m	V436m	V437m	V438m	V439m	V440m	V441m	V442m	V443m	V444m	V445m	V446m	V447m	V448m	V449m	V450m	V451m	V452m	V453m	V454m	V455m	V456m	V457m	V458m	V459m	V460m	V461m	V462m	V463m	V464m	V465m	V466m	V467m	V468m	V469m	V470m	V471m	V472m	V473m	V474m	V475m	V476m	V477m	V478m	V479m	V480m	V481m	V482m	V483m	V484m	V485m	V486m	V487m	V488m	V489m	V490m	V491m	V492m	V493m	V494m	V495m	V496m	V497m	V498m	V499m	V500m	V501m	V502m	V503m	V504m	V505m	V506m	V507m	V508m	V509m	V510m	V511m	V512m	V513m	V514m	V515m	V516m	V517m	V518m	V519m	V520m	V521m	V522m	V523m	V524m	V525m	V526m	V527m	V528m	V529m	V530m	V531m	V532m	V533m	V534m	V535m	V536m	V537m	V538m	V539m	V540m	V541m	V542m	V543m	V544m	V545m	V546m	V547m	V548m	V549m	V550m	V551m	V552m	V553m	V554m	V555m	V556m	V557m	V558m	V559m	V560m	V561m	V562m	V563m	V564m	V565m	V566m	V567m	V568m	V569m	V570m	V571m	V572m	V573m	V574m	V575m	V576m	V577m	V578m	V579m	V580m	V581m	V582m	V583m	V584m	V585m	V586m	V587m	V588m	V589m	V590m	V591m	V592m	V593m	V594m	V595m	V596m	V597m	V598m	V599m	V600m	V601m	V602m	V603m	V604m	V605m	V606m	V607m	V608m	V609m	V610m	V611m	V612m	V613m	V614m	V615m	V616m	V617m	V618m	V619m	V620m	V621m	V622m	V623m	V624m	V625m	V626m	V627m	V628m	V629m	V630m	V631m	V632m	V633m	V634m	V635m	V636m	V637m	V638m	V639m	V640m	V641m	V642m	V643m	V644m	V645m	V646m	V647m	V648m	V649m	V650m	V651m	V652m	V653m	V654m	V655m	V656m	V657m	V658m	V659m	V660m	V661m	V662m	V663m	V664m	V665m	V666m	V667m	V668m	V669m	V670m	V671m	V672m	V673m	V674m	V675m	V676m	V677m	V678m	V679m	V680m	V681m	V682m	V683m	V684m	V685m	V686m	V687m	V688m	V689m	V690m	V691m	V692m	V693m	V694m	V695m	V696m	V697m	V698m	V699m	V700m	V701m	V702m	V703m	V704m	V705m	V706m	V707m	V708m	V709m	V710m	V711m	V712m	V713m	V714m	V715m	V716m	V717m	V718m	V719m	V720m	V721m	V722m	V723m	V724m	V725m	V726m	V727m	V728m	V729m	V730m	V731m	V732m	V733m	V734m	V735m	V736m	V737m	V738m	V739m	V740m	V741m	V742m	V743m	V744m	V745m	V746m	V747m	V748m	V749m	V750m	V751m	V752m	V753m	V754m	V755m	V756m	V757m	V758m	V759m	V760m	V761m	V762m	V763m	V764m	V765m	V766m	V767m	V768m	V769m	V770m	V771m	V772m	V773m	V774m	V775m	V776m	V777m	V778m	V779m	V780m	V781m	V782m	V783m	V784m	V785m	V786m	V787m	V788m	V789m	V790m	V791m	V792m	V793m	V794m	V795m	V796m	V797m	V798m	V799m	V800m	V801m	V802m	V803m	V804m	V805m	V806m	V807m	V808m	V809m	V810m	V811m	V812m	V813m	V814m	V815m	V816m	V817m	V818m	V819m	V820m	V821m	V822m	V823m	V824m	V825m	V826m	V827m	V828m	V829m	V830m	V831m	V832m	V833m	V834m	V835m	V836m	V837m	V838m	V839m	V840m	V841m	V842m	V843m	V844m	V845m	V846m	V847m	V848m	V849m	V850m	V851m	V852m	V853m	V854m	V855m	V856m	V857m	V858m	V859m	V860m	V861m	V862m	V863m	V864m	V865m	V866m	V867m	V868m	V869m	V870m	V871m	V872m	V873m	V874m	V875m	V876m	V877m	V878m	V879m	V880m	V881m	V882m	V883m	V884m	V885m	V886m	V887m	V888m	V889m	V890m	V891m	V892m	V893m	V894m	V895m	V896m	V897m	V898m	V899m	V900m	V901m	V902m	V903m	V904m	V905m	V906m	V907m	V908m	V909m	V910m	V911m	V912m	V913m	V914m	V915m	V916m	V917m	V918m	V919m	V920m	V921m	V922m	V923m	V924m	V925m	V926m	V927m	V928m	V929m	V930m	V931m	V932m	V933m	V934m	V935m	V936m	V937m	V938m	V939m	V940m	V941m	V942m	V943m	V944m	V945m	V946m	V947m	V948m	V949m	V950m	V951m	V952m	V953m	V954m	V955m	V956m	V957m
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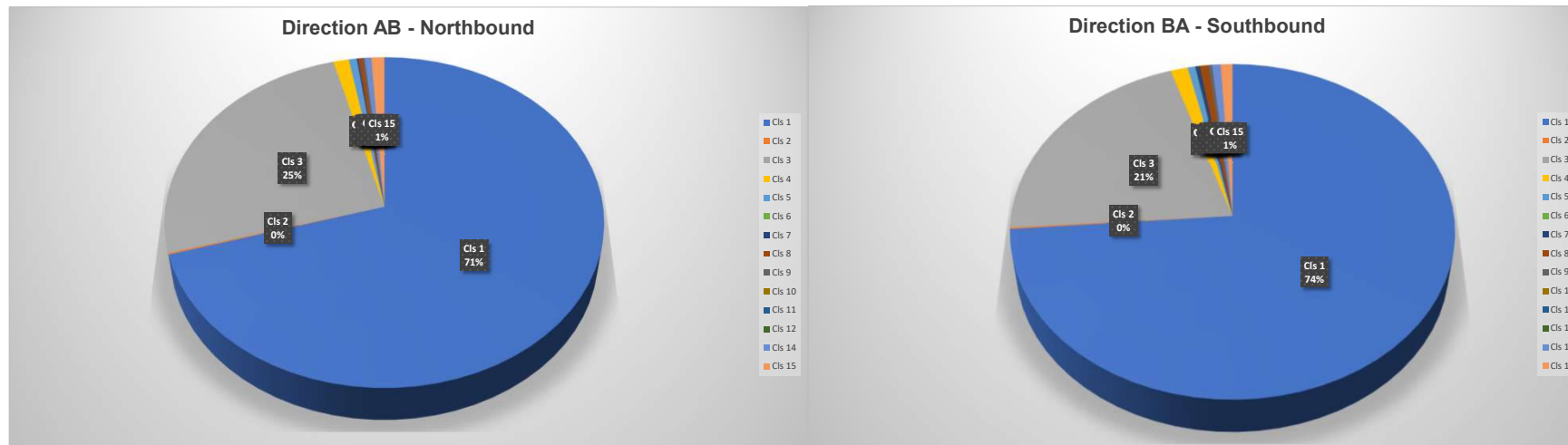


Project ID and Name: IW0336 Downley Road, Havant
Site No: 1
Location Name: Downley Road (North)
Direction: AB (Northbound) + BA (Southbound)

Direction	Total No. of Vehicles	No. of Vehicles exceeding PSL (30mph)	No. of Vehicles exceeding PSL %
Direction AB - Northbound	2664	431	16%
Direction BA - Southbound	2782	241	9%

Direction - AB	Cls 1	Cls 2	Cls 3	Cls 4	Cls 5	Cls 6	Cls 7	Cls 8	Cls 9	Cls 10	Cls 11	Cls 12	Cls 14	Cls 15
Total Vehicle Proportion	1876	4	675	33	17	0	3	9	5	0	0	0	14	28
Vehicle Proportion - %	70.4%	0.2%	25.3%	1.2%	0.6%	0.0%	0.1%	0.3%	0.2%	0.0%	0.0%	0.0%	0.5%	1.1%

Direction - BA	Cls 1	Cls 2	Cls 3	Cls 4	Cls 5	Cls 6	Cls 7	Cls 8	Cls 9	Cls 10	Cls 11	Cls 12	Cls 14	Cls 15
Total Vehicle Proportion	2052	4	589	38	16	1	10	19	8	0	0	0	19	26
Vehicle Proportion - %	73.8%	0.1%	21.2%	1.4%	0.6%	0.0%	0.4%	0.7%	0.3%	0.0%	0.0%	0.0%	0.7%	0.9%



Direction AB
Vehicles = 2664
Posted speed limit = 30 mph, Exceeding = 431 (16.18%), Mean Exceeding = 33.80 mph
Maximum = 59.6 mph, Minimum = 5.3 mph, Mean = 24.9 mph
85% Speed = 30.20 mph, 95% Speed = 34.34 mph, Median = 24.83 mph
10 mph Pace = 19 - 29, Number in Pace = 1795 (67.38%)
Variance = 33.59, Standard Deviation = 5.80 mph

Direction BA
Vehicles = 2782
Posted speed limit = 30 mph, Exceeding = 241 (8.663%), Mean Exceeding = 33.48 mph
Maximum = 49.5 mph, Minimum = 5.5 mph, Mean = 23.0 mph
85% Speed = 28.30 mph, 95% Speed = 31.99 mph, Median = 22.93 mph
10 mph Pace = 18 - 28, Number in Pace = 1888 (67.86%)
Variance = 30.87, Standard Deviation = 5.56 mph

Vehicle Classification - VRX

Cls 1	SV	2 axles	Short vehicle car or light Van
Cls 2	SVT	3,4 or 5 axles	Short vehicle towing trailer, caravan, boat, etc
Cls 3	TB2	2 axles	Two-axle truck or bus
Cls 4	TB3	3 axles	Three-axle truck or bus
Cls 5	T4	> 4 axles	Four-axle truck
Cls 6	ART3	3 axles	Three-axle articulated or rigid vehicle and trailer
Cls 7	ART4	4 axles	Four-axle articulated or rigid vehicle and trailer
Cls 8	ART5	5 axles	Five-axle articulated or rigid vehicle and trailer
Cls 9	RT6	>6 axles	Six or more axle articulated or rigid vehicle and trailer
Cls 10	BD	>6 axles	Double or heavy truck and trailer
Cls 11	DRT	>6 axles	Double road train or heavy truck and two trailers
Cls 12	TRT	>6 axles	Triple road train or heavy truck and three or more trailers
Cls 14	M/C	2 axles	Motorcycles
Cls 15	Cycle	2 axles	Bicycles

Job ID	Project Name	Site Location	Google Coordinates	Survey Dates	Survey Day	Survey Timings
IW0336	Downley Road, Havant	Downley Road (South)	50.862901, -0.968095	16/12/2024 - 22/11/2024	Monday - Sunday	0000-0000hrs on each day



[illegible]

[illegible]

07-19	060	004	2	130	6	0	0	0	1	1	0	0	0	5	11	22.1	28.3	0	27	44	160	229	145	46	7	1	1	0	0	0	0	0	55
06-22	714	551	2	135	7	0	0	0	1	1	0	0	0	5	12	22.4	28.5	0	27	45	163	240	156	57	9	1	1	0	0	0	0	0	66
06-00	723	558	2	127	7	0	0	0	1	1	0	0	0	5	12	22.3	28.5	0	29	46	172	250	157	58	9	1	1	0	0	0	0	0	69
00-00	735	569	2	126	7	0	0	0	1	1	0	0	0	5	12	22.3	28.5	0	31	47	172	254	160	59	9	2	1	0	0	0	0	0	71

[illegible]

[illegible]



Project ID and Name: 80238 Dorevsky Road, Havant
Site No: 2
Location Name: Dorevsky Road (South)
Direction: AD (Northbound)

29 December 2024

Time Period	Total	C1	C2	C3	C4	C5	C6	C7	C8	C9	C10	C11	C12	C13	C14	Mean	Vpp	V90	V95	V98	V99	V100	V101	V102	V103	V104	V105	V106	V107	V108	V109	V110	V111	V112	V113	V114	V115	V116	V117	V118	V119	V120	V121	V122	V123	V124	V125	V126	V127	V128	V129	V130	V131	V132	V133	V134	V135	V136	V137	V138	V139	V140	V141	V142	V143	V144	V145	V146	V147	V148	V149	V150	V151	V152	V153	V154	V155	V156	V157	V158	V159	V160	V161	V162	V163	V164	V165	V166	V167	V168	V169	V170	V171	V172	V173	V174	V175	V176	V177	V178	V179	V180	V181	V182	V183	V184	V185	V186	V187	V188	V189	V190	V191	V192	V193	V194	V195	V196	V197	V198	V199	V200	Number of exceeding pts																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														
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Project ID and Name: 002308 Downley Road, Havant
Site No: 2
Location Name: Downley Road (South)
Direction: AD (Northbound)

21 December 2024

Time Period	Total	Cls	Cls	Cls	Cls	Cls	Cls	Cls	Cls	Cls	Cls	Cls	Cls	Cls	Cls	Mean	Vpp	Vlan	Vlan	Vlan	Vlan	Vlan	Vlan	Vlan	Vlan	Vlan	Vlan	Vlan	Vlan	Vlan	Vlan	Vlan	Number of vehicles exceeding PSL 70
Period	1	2	3	4	5	6	7	8	9	10	11	12	14	15	85	8	9	10	16	20	20	20	20	20	40	40	50	55	60	65	70	75	80
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	
0015	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	
0030	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	
0045	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	0	0	0	0	0	0	0	0	-	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
0115	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	
0130	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	
0145	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	
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	
0215	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	
0230	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	
0245	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	
0315	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	
0330	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	
0345	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	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	
0415	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	
0430	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	
0445	1	0	0	1	0	0	0	0	0	0	0	0	0	0	29.3	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
0500	0	0	0	0	0	0	0	0	0	0	0	0	0	0	25.7	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
0515	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	
0530	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	
0545	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	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	
0615	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	
0630	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	
0645	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	
0700	1	0	1	0	0	0	0	0	0	0	0	0	0	0	21	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
0715	3	1	0	2	0	0	0	0	0	0	0	0	0	0	25.4	-	0	0	0	0	1	2	0	0	0	0	0	0	0	0	0	0	
0730	4	0	3	1	0	0	0	0	0	0	0	0	0	0	20	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
0745	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	
0800	1	1	0	0	0	0	0	0	0	0	0	0	0	0	17.8	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
0815	0	0	0	0	0	0	0	0	0	0	0	0	0</																				



Project ID and Name: 80238 Dorevsky Road, Havant
Site No: 2
Location Name: Dorevsky Road (South)
Direction: AD (Northbound)

22 December 2024

Time Period	Total	Cls 1	Cls 2	Cls 3	Cls 4	Cls 5	Cls 6	Cls 7	Cls 8	Cls 9	Cls 10	Cls 11	Cls 12	Cls 14	Cls 15	Mean	Vpp	V1m	V1m P5	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m	V1m
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16 December 2024

07-19	647	490	1	132	6	5	0	1	2	3	0	0	0	5	2	22.5	27.8	0	15	35	148	208	148	35	11	2	2	0	0	0	0	0	50
06-22	687	534	1	136	7	5	0	1	2	4	0	0	0	5	2	22.6	26.3	0	15	41	157	256	153	44	11	2	2	0	0	0	0	0	59
06-00	691	526	1	136	7	5	0	1	2	4	0	0	0	5	2	22.6	26.2	0	15	41	160	257	153	44	11	2	2	0	0	0	0	0	59
06-00	695	529	1	138	8	5	0	1	2	4	0	0	0	5	2	22.6	26.3	0	16	41	161	257	153	46	11	2	2	0	0	0	0	0	61



Project ID and Name: 002308 Downley Road, Havant
Site No: 2
Location Name: Downley Road (South)
Direction: SA (Southbound)

17 December 2024

Time Period	Total	Cls	Cls	Cls	Cls	Cls	Cls	Cls	Cls	Cls	Cls	Cls	Cls	Cls	Cls	Cls	Mean	Vpp	V1m	V2m	V3m	V4m	V5m	V6m	V7m	V8m	V9m	V10m	V11m	V12m	V13m	V14m	V15m	V16m	V17m	V18m	V19m	V20m	V21m	V22m	V23m	V24m	V25m	V26m	V27m	V28m	V29m	V30m	V31m	V32m	V33m	V34m	V35m	V36m	V37m	V38m	V39m	V40m	V41m	V42m	V43m	V44m	V45m	V46m	V47m	V48m	V49m	V50m	V51m	V52m	V53m	V54m	V55m	V56m	V57m	V58m	V59m	V60m	V61m	V62m	V63m	V64m	V65m	V66m	V67m	V68m	V69m	V70m	V71m	V72m	V73m	V74m	V75m	V76m	V77m	V78m	V79m	V80m	V81m	V82m	V83m	V84m	V85m	V86m	V87m	V88m	V89m	V90m	V91m	V92m	V93m	V94m	V95m	V96m	V97m	V98m	V99m	V100m	V101m	V102m	V103m	V104m	V105m	V106m	V107m	V108m	V109m	V110m	V111m	V112m	V113m	V114m	V115m	V116m	V117m	V118m	V119m	V120m	V121m	V122m	V123m	V124m	V125m	V126m	V127m	V128m	V129m	V130m	V131m	V132m	V133m	V134m	V135m	V136m	V137m	V138m	V139m	V140m	V141m	V142m	V143m	V144m	V145m	V146m	V147m	V148m	V149m	V150m	V151m	V152m	V153m	V154m	V155m	V156m	V157m	V158m	V159m	V160m	V161m	V162m	V163m	V164m	V165m	V166m	V167m	V168m	V169m	V170m	V171m	V172m	V173m	V174m	V175m	V176m	V177m	V178m	V179m	V180m	V181m	V182m	V183m	V184m	V185m	V186m	V187m	V188m	V189m	V190m	V191m	V192m	V193m	V194m	V195m	V196m	V197m	V198m	V199m	V200m	V201m	V202m	V203m	V204m	V205m	V206m	V207m	V208m	V209m	V210m	V211m	V212m	V213m	V214m	V215m	V216m	V217m	V218m	V219m	V220m	V221m	V222m	V223m	V224m	V225m	V226m	V227m	V228m	V229m	V230m	V231m	V232m	V233m	V234m	V235m	V236m	V237m	V238m	V239m	V240m	V241m	V242m	V243m	V244m	V245m	V246m	V247m	V248m	V249m	V250m	V251m	V252m	V253m	V254m	V255m	V256m	V257m	V258m	V259m	V260m	V261m	V262m	V263m	V264m	V265m	V266m	V267m	V268m	V269m	V270m	V271m	V272m	V273m	V274m	V275m	V276m	V277m	V278m	V279m	V280m	V281m	V282m	V283m	V284m	V285m	V286m	V287m	V288m	V289m	V290m	V291m	V292m	V293m	V294m	V295m	V296m	V297m	V298m	V299m	V300m	V301m	V302m	V303m	V304m	V305m	V306m	V307m	V308m	V309m	V310m	V311m	V312m	V313m	V314m	V315m	V316m	V317m	V318m	V319m	V320m	V321m	V322m	V323m	V324m	V325m	V326m	V327m	V328m	V329m	V330m	V331m	V332m	V333m	V334m	V335m	V336m	V337m	V338m	V339m	V340m	V341m	V342m	V343m	V344m	V345m	V346m	V347m	V348m	V349m	V350m	V351m	V352m	V353m	V354m	V355m	V356m	V357m	V358m	V359m	V360m	V361m	V362m	V363m	V364m	V365m	V366m	V367m	V368m	V369m	V370m	V371m	V372m	V373m	V374m	V375m	V376m	V377m	V378m	V379m	V380m	V381m	V382m	V383m	V384m	V385m	V386m	V387m	V388m	V389m	V390m	V391m	V392m	V393m	V394m	V395m	V396m	V397m	V398m	V399m	V400m	V401m	V402m	V403m	V404m	V405m	V406m	V407m	V408m	V409m	V410m	V411m	V412m	V413m	V414m	V415m	V416m	V417m	V418m	V419m	V420m	V421m	V422m	V423m	V424m	V425m	V426m	V427m	V428m	V429m	V430m	V431m	V432m	V433m	V434m	V435m	V436m	V437m	V438m	V439m	V440m	V441m	V442m	V443m	V444m	V445m	V446m	V447m	V448m	V449m	V450m	V451m	V452m	V453m	V454m	V455m	V456m	V457m	V458m	V459m	V460m	V461m	V462m	V463m	V464m	V465m	V466m	V467m	V468m	V469m	V470m	V471m	V472m	V473m	V474m	V475m	V476m	V477m	V478m	V479m	V480m	V481m	V482m	V483m	V484m	V485m	V486m	V487m	V488m	V489m	V490m	V491m	V492m	V493m	V494m	V495m	V496m	V497m	V498m	V499m	V500m	V501m	V502m	V503m	V504m	V505m	V506m	V507m	V508m	V509m	V510m	V511m	V512m	V513m	V514m	V515m	V516m	V517m	V518m	V519m	V520m	V521m	V522m	V523m	V524m	V525m	V526m	V527m	V528m	V529m	V530m	V531m	V532m	V533m	V534m	V535m	V536m	V537m	V538m	V539m	V540m	V541m	V542m	V543m	V544m	V545m	V546m	V547m	V548m	V549m	V550m	V551m	V552m	V553m	V554m	V555m	V556m	V557m	V558m	V559m	V560m	V561m	V562m	V563m	V564m	V565m	V566m	V567m	V568m	V569m	V570m	V571m	V572m	V573m	V574m	V575m	V576m	V577m	V578m	V579m	V580m	V581m	V582m	V583m	V584m	V585m	V586m	V587m	V588m	V589m	V590m	V591m	V592m	V593m	V594m	V595m	V596m	V597m	V598m	V599m	V600m	V601m	V602m	V603m	V604m	V605m	V606m	V607m	V608m	V609m	V610m	V611m	V612m	V613m	V614m	V615m	V616m	V617m	V618m	V619m	V620m	V621m	V622m	V623m	V624m	V625m	V626m	V627m	V628m	V629m	V630m	V631m	V632m	V633m	V634m	V635m	V636m	V637m	V638m	V639m	V640m	V641m	V642m	V643m	V644m	V645m	V646m	V647m	V648m	V649m	V650m	V651m	V652m	V653m	V654m	V655m	V656m	V657m	V658m	V659m	V660m	V661m	V662m	V663m	V664m	V665m	V666m	V667m	V668m	V669m	V670m	V671m	V672m	V673m	V674m	V675m	V676m	V677m	V678m	V679m	V680m	V681m	V682m	V683m	V684m	V685m	V686m	V687m	V688m	V689m	V690m	V691m	V692m	V693m	V694m	V695m	V696m	V697m	V698m	V699m	V700m	V701m	V702m	V703m	V704m	V705m	V706m	V707m	V708m	V709m	V710m	V711m	V712m	V713m	V714m	V715m	V716m	V717m	V718m	V719m	V720m	V721m	V722m	V723m	V724m	V725m	V726m	V727m	V728m	V729m	V730m	V731m	V732m	V733m	V734m	V735m	V736m	V737m	V738m	V739m	V740m	V741m	V742m	V743m	V744m	V745m	V746m	V747m	V748m	V749m	V750m	V751m	V752m	V753m	V754m	V755m	V756m	V757m	V758m	V759m	V760m	V761m	V762m	V763m	V764m	V765m	V766m	V767m	V768m	V769m	V770m	V771m	V772m	V773m	V774m	V775m	V776m	V777m	V778m	V779m	V780m	V781m	V782m	V783m	V784m	V785m	V786m	V787m	V788m	V789m	V790m	V791m	V792m	V793m	V794m	V795m	V796m	V797m	V798m	V799m	V800m	V801m	V802m	V803m	V804m	V805m	V806m	V807m	V808m	V809m	V810m	V811m	V812m	V813m	V814m	V815m	V816m	V817m	V818m	V819m	V820m	V821m	V822m	V823m	V824m	V825m	V826m	V827m	V828m	V829m	V830m	V831m	V832m	V833m	V834m	V835m	V836m	V837m	V838m	V839m	V840m	V841m	V842m	V843m	V844m	V845m	V846m	V847m	V848m	V849m	V850m	V851m	V852m	V853m	V854m	V855m	V856m	V857m	V858m	V859m	V860m	V861m	V862m	V863m	V864m	V865m	V866m	V867m	V868m	V869m	V870m	V871m	V872m	V873m	V874m	V875m	V876m	V877m	V878m	V879m	V880m	V881m	V882m	V883m	V884m	V885m	V886m	V887m	V888m	V889m	V890m	V891m	V892m	V893m	V894m	V895m	V896m	V897m	V898m	V899m	V900m	V901m	V902m	V903m	V904m	V905m	V906m	V907m	V908m	V909m	V910m	V911m	V912m	V913m	V914m	V915m	V916m	V917m	V918m	V919m	V920m	V921m	V922m	V923m	V924m	V925m	V926m	V927m	V928m	V929m	V930m	V931m	V932m	V933m	V934m	V935m	V936m	V937m	V938m	V939m	V940m	V941m	V942m	V943m	V944m	V945m	V946m	V947m	V948m	V949m	V950m	V951m	V952m	V953m	V954m	V955m	V956m	V957m	V958m	V959m	V960m	V961m	V962m	V963m	V964m	V965m	V966m	V967m	V968m	V969m	V970m	V971m	V972m	V973m	V974m	V975m	V976m	V977m	V978m	V979m	V980m	V981m	V982m	V983m	V984m	V985m	V986m	V987m	V988m	V989m	V990m	V991m	V992m	V993m	V994m	V995m	V996m	V997m	V998m	V999m	V1000m
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	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	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	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	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	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	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	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	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	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	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	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	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																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								



Project ID and Name: 002336 Downley Road, Havant
Site No: 2
Location Name: Downley Road (South)
Direction: SA (Southbound)

18 December 2024

Time	Total	Obs	Obs															Mean	Vpp	V1m	V3m	V5m	V10m	V15m	V20m	V30m	V40m	V50m	V60m	V70m	V80m	V90m	V95m	V98m	V99m	Number of vehicles exceeding PSL
			1	2	3	4	5	6	7	8	9	10	11	12	14	15																				
0000	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	31.7	-	8	18	19	20	20	20	20	20	20	20	20	20	20	20	20	20	20		
0015	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		
0030	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	26.8	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
0045	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	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	21	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
0115	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		
0130	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		
0145	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	32.3	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
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		
0215	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		
0230	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		
0245	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	1	0	0	0	0	0	0	0	0	0	0	0	0	0	25.3	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
0315	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		
0330	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		
0345	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	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		
0415	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		
0430	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		
0445	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	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		
0515	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	12.8	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
0530	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	11	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
0545	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	18.4	-	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0		
0600	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	16.1	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
0615	3	0	0	3	0	0	0	0	0	0	0	0	0	0	0	12.5	-	0	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0		
0630	3	0	1	0	0	0	0	0	0	0	0	0	0	0	0	22.2	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
0645	4	2	0	2	0	0	0	0	0	0	0	0	0	0	0	28.4	-	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0		
0700	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	23	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
0715	3	2	0	1	0	0	0	0	0	0	0	0	0	0	0	28.5	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
0730	4	0	0	4	0	0	0	0	0	0	0	0	0	0	0	15.4	-	0	0	0	3	3	2	0	0	0	0	0	0	0	0	0	0	0		
0745	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		
0800	9	5	0	3	0	1	0	0	0	0	0	0	0	0	0	18.8	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
0815	12	8	0	0	0	0	0	0	0	0	0	0	0	0	0	16.5	-	0	0	0	3	2	1	0	0	0	0	0	0	0	0	0	0	0		
0830	12	8	0	4	0	0	0	0	0	0	0	0	0	0	0	16.3	25	0	1	2	4	4	1	0	0	0	0	0	0	0	0	0	0	0		
0845	8	7	0	0	0	0	0	0	0	0	0	0	0	0	0	18.2	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
0900	11	7	0	4	0	0	0	0	0	0	0	0	0	0	0	25.5	26.3	0	0	0	1	7	3	0	0	0	0	0	0	0	0	0	0	0		
0915	12	8	0	4	0	0	0	0	0	0	0	0	0	0	0	21.4	26.7	0	1	2	3	0	0	0	0	0	0	0	0	0	0	0	0	0		
0930	18	10	0	7	0	0	0	0	0	0	0	0	0	0	0	22.5	28.1	0	0	1	5	6	5	1	0	0	0	0	0	0	0	0	0	0		
0945	14	11	0	0	0	0	0	0	0	0	0	0	0	0	0	22.8	28.4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
1000	10	12	0	7	0	0	0	0	0	0	0	0	0	0	0	21.9	27.8	0	0	0	1	8	2	7	1	0	0	0	0	0	0	0	0	0		
1015	11	9	0	6	0	0	0	0	0	0	0	0	0	0	0	24.2	31.3	0	0	0	3	4	3	0	0	0	0	0	0	0	0	0	0	0		
1030	9	8	0	1	0	0	0	0	0	0	0	0	0	0	0	19.8	-	0	0	0	2	3	2	2	0	0	0	0	0	0	0	0	0	0		
1045	8	6	0	1	0	0	0	0	0	0	0	0	0	0	0	20.5	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
1100	33	8	0	4	1	0	0	0	0	0	0	0	0	0	0	18.7	26.7	0	1	3	3	2	0	0	0	0	0	0	0	0	0	0	0	0		
1115	21	14	0	6	1	0	0	0	0	0	0	0	0	0	0	20.7	28.9	0	1	4	7	4	2	0	0	0	0	0	0	0	0	0	0	0		
1130	7	3	0	0	0	0	0	0	0	0	0	0	0	0	0	24.3	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
1145	15	8	0	7	0	0	0	0	0	0	0	0	0	0	0	23.2	28.2	0	0	0	3	7	5	0	0	0	0	0	0	0	0	0	0	0		
1200	10	13	0	0	0	0	0	0	0	0	0	0	0	0	0	23	27	0	0	0	3	10	3	0	0	0	0	0	0	0	0	0	0	0		
1215	17	10	0	7	0	0	0	0	0	0	0	0	0	0	0	25.1	31	0	0	0	3	6	3	0	0	0	0	0	0	0	0	0	0	0		
1230	18	16	0	1	0	0	0	0	0	0	0	0	0	0	0	22.8	28.1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
1245	11	7	0	4	0	0	0	0	0	0	0	0	0	0	0	22.3	28.6	0	0	0	2	7	1	4	0	0	0	0	0	0	0	0	0	0		
1300																																				



Project ID and Name: 00238 Dorewley Road, Havant
Site No: 2
Location Name: Dorewley Road (South)
Direction: SA (Southbound)

19 December 2024

Time	Total	Cls		Cls		Cls		Cls		Cls		Cls		Cls		Mean	Vpp	V1m	V3m	V5m	V7m	V9m	V11m	V13m	V15m	V17m	V19m	V21m	V23m	V25m	V27m	V29m	V31m	V33m	V35m	V37m	V39m	V41m	V43m	V45m	V47m	V49m	V51m	V53m	V55m	V57m	V59m	V61m	V63m	V65m	V67m	V69m	V71m	V73m	V75m	V77m	V79m	V81m	V83m	V85m	V87m	V89m	V91m	V93m	V95m	V97m	V99m	V101m	V103m	V105m	V107m	V109m	V111m	V113m	V115m	V117m	V119m	V121m	V123m	V125m	V127m	V129m	V131m	V133m	V135m	V137m	V139m	V141m	V143m	V145m	V147m	V149m	V151m	V153m	V155m	V157m	V159m	V161m	V163m	V165m	V167m	V169m	V171m	V173m	V175m	V177m	V179m	V181m	V183m	V185m	V187m	V189m	V191m	V193m	V195m	V197m	V199m	V201m	V203m	V205m	V207m	V209m	V211m	V213m	V215m	V217m	V219m	V221m	V223m	V225m	V227m	V229m	V231m	V233m	V235m	V237m	V239m	V241m	V243m	V245m	V247m	V249m	V251m	V253m	V255m	V257m	V259m	V261m	V263m	V265m	V267m	V269m	V271m	V273m	V275m	V277m	V279m	V281m	V283m	V285m	V287m	V289m	V291m	V293m	V295m	V297m	V299m	V301m	V303m	V305m	V307m	V309m	V311m	V313m	V315m	V317m	V319m	V321m	V323m	V325m	V327m	V329m	V331m	V333m	V335m	V337m	V339m	V341m	V343m	V345m	V347m	V349m	V351m	V353m	V355m	V357m	V359m	V361m	V363m	V365m	V367m	V369m	V371m	V373m	V375m	V377m	V379m	V381m	V383m	V385m	V387m	V389m	V391m	V393m	V395m	V397m	V399m	V401m	V403m	V405m	V407m	V409m	V411m	V413m	V415m	V417m	V419m	V421m	V423m	V425m	V427m	V429m	V431m	V433m	V435m	V437m	V439m	V441m	V443m	V445m	V447m	V449m	V451m	V453m	V455m	V457m	V459m	V461m	V463m	V465m	V467m	V469m	V471m	V473m	V475m	V477m	V479m	V481m	V483m	V485m	V487m	V489m	V491m	V493m	V495m	V497m	V499m	V501m	V503m	V505m	V507m	V509m	V511m	V513m	V515m	V517m	V519m	V521m	V523m	V525m	V527m	V529m	V531m	V533m	V535m	V537m	V539m	V541m	V543m	V545m	V547m	V549m	V551m	V553m	V555m	V557m	V559m	V561m	V563m	V565m	V567m	V569m	V571m	V573m	V575m	V577m	V579m	V581m	V583m	V585m	V587m	V589m	V591m	V593m	V595m	V597m	V599m	V601m	V603m	V605m	V607m	V609m	V611m	V613m	V615m	V617m	V619m	V621m	V623m	V625m	V627m	V629m	V631m	V633m	V635m	V637m	V639m	V641m	V643m	V645m	V647m	V649m	V651m	V653m	V655m	V657m	V659m	V661m	V663m	V665m	V667m	V669m	V671m	V673m	V675m	V677m	V679m	V681m	V683m	V685m	V687m	V689m	V691m	V693m	V695m	V697m	V699m	V701m	V703m	V705m	V707m	V709m	V711m	V713m	V715m	V717m	V719m	V721m	V723m	V725m	V727m	V729m	V731m	V733m	V735m	V737m	V739m	V741m	V743m	V745m	V747m	V749m	V751m	V753m	V755m	V757m	V759m	V761m	V763m	V765m	V767m	V769m	V771m	V773m	V775m	V777m	V779m	V781m	V783m	V785m	V787m	V789m	V791m	V793m	V795m	V797m	V799m	V801m	V803m	V805m	V807m	V809m	V811m	V813m	V815m	V817m	V819m	V821m	V823m	V825m	V827m	V829m	V831m	V833m	V835m	V837m	V839m	V841m	V843m	V845m	V847m	V849m	V851m	V853m	V855m	V857m	V859m	V861m	V863m	V865m	V867m	V869m	V871m	V873m	V875m	V877m	V879m	V881m	V883m	V885m	V887m	V889m	V891m	V893m	V895m	V897m	V899m	V901m	V903m	V905m	V907m	V909m	V911m	V913m	V915m	V917m	V919m	V921m	V923m	V925m	V927m	V929m	V931m	V933m	V935m	V937m	V939m	V941m	V943m	V945m	V947m	V949m	V951m	V953m	V955m	V957m	V959m	V961m	V963m	V965m	V967m	V969m	V971m	V973m	V975m	V977m	V979m	V981m	V983m	V985m	V987m	V989m	V991m	V993m	V995m	V997m	V999m	V1001m	V1003m	V1005m	V1007m	V1009m	V1011m	V1013m	V1015m	V1017m	V1019m	V1021m	V1023m	V1025m	V1027m	V1029m	V1031m	V1033m	V1035m	V1037m	V1039m	V1041m	V1043m	V1045m	V1047m	V1049m	V1051m	V1053m	V1055m	V1057m	V1059m	V1061m	V1063m	V1065m	V1067m	V1069m	V1071m	V1073m	V1075m	V1077m	V1079m	V1081m	V1083m	V1085m	V1087m	V1089m	V1091m	V1093m	V1095m	V1097m	V1099m	V1101m	V1103m	V1105m	V1107m	V1109m	V1111m	V1113m	V1115m	V1117m	V1119m	V1121m	V1123m	V1125m	V1127m	V1129m	V1131m	V1133m	V1135m	V1137m	V1139m	V1141m	V1143m	V1145m	V1147m	V1149m	V1151m	V1153m	V1155m	V1157m	V1159m	V1161m	V1163m	V1165m	V1167m	V1169m	V1171m	V1173m	V1175m	V1177m	V1179m	V1181m	V1183m	V1185m	V1187m	V1189m	V1191m	V1193m	V1195m	V1197m	V1199m	V1201m	V1203m	V1205m	V1207m	V1209m	V1211m	V1213m	V1215m	V1217m	V1219m	V1221m	V1223m	V1225m	V1227m	V1229m	V1231m	V1233m	V1235m	V1237m	V1239m	V1241m	V1243m	V1245m	V1247m	V1249m	V1251m	V1253m	V1255m	V1257m	V1259m	V1261m	V1263m	V1265m	V1267m	V1269m	V1271m	V1273m	V1275m	V1277m	V1279m	V1281m	V1283m	V1285m	V1287m	V1289m	V1291m	V1293m	V1295m	V1297m	V1299m	V1301m	V1303m	V1305m	V1307m	V1309m	V1311m	V1313m	V1315m	V1317m	V1319m	V1321m	V1323m	V1325m	V1327m	V1329m	V1331m	V1333m	V1335m	V1337m	V1339m	V1341m	V1343m	V1345m	V1347m	V1349m	V1351m	V1353m	V1355m	V1357m	V1359m	V1361m	V1363m	V1365m	V1367m	V1369m	V1371m	V1373m	V1375m	V1377m	V1379m	V1381m	V1383m	V1385m	V1387m	V1389m	V1391m	V1393m	V1395m	V1397m	V1399m	V1401m	V1403m	V1405m	V1407m	V1409m	V1411m	V1413m	V1415m	V1417m	V1419m	V1421m	V1423m	V1425m	V1427m	V1429m	V1431m	V1433m	V1435m	V1437m	V1439m	V1441m	V1443m	V1445m	V1447m	V1449m	V1451m	V1453m	V1455m	V1457m	V1459m	V1461m	V1463m	V1465m	V1467m	V1469m	V1471m	V1473m	V1475m	V1477m	V1479m	V1481m	V1483m	V1485m	V1487m	V1489m	V1491m	V1493m	V1495m	V1497m	V1499m	V1501m	V1503m	V1505m	V1507m	V1509m	V1511m	V1513m	V1515m	V1517m	V1519m	V1521m	V1523m	V1525m	V1527m	V1529m	V1531m	V1533m	V1535m	V1537m	V1539m	V1541m	V1543m	V1545m	V1547m	V1549m	V1551m	V1553m	V1555m	V1557m	V1559m	V1561m	V1563m	V1565m	V1567m	V1569m	V1571m	V1573m	V1575m	V1577m	V1579m	V1581m	V1583m	V1585m	V1587m	V1589m	V1591m	V1593m	V1595m	V1597m	V1599m	V1601m	V1603m	V1605m	V1607m	V1609m	V1611m	V1613m	V1615m	V1617m	V1619m	V1621m	V1623m	V1625m	V1627m	V1629m	V1631m	V1633m	V1635m	V1637m	V1639m	V1641m	V1643m	V1645m	V1647m	V1649m	V1651m	V1653m	V1655m	V1657m	V1659m	V1661m	V1663m	V1665m	V1667m	V1669m	V1671m	V1673m	V1675m	V1677m	V1679m	V1681m	V1683m	V1685m	V1687m	V1689m	V1691m	V1693m	V1695m	V1697m	V1699m	V1701m	V1703m	V1705m	V1707m	V1709m	V1711m	V1713m	V1715m	V1717m	V1719m	V1721m	V1723m	V1725m	V1727m	V1729m	V1731m	V1733m	V1735m	V1737m	V1739m	V1741m	V1743m	V1745m	V1747m	V1749m	V1751m	V1753m	V1755m	V1757m	V1759m	V1761m	V1763m	V1765m	V1767m	V1769m	V1771m	V1773m	V1775m	V1777m	V1779m	V1781m	V1783m	V1785m	V1787m	V1789m	V1791m	V1793m	V1795m	V1797m	V1799m	V1801m	V1803m	V1805m	V1807m	V1809m	V1811m	V1813m	V1815m	V1817m	V1819m	V1821m	V1823m	V1825m	V1827m	V1829m	V1831m	V1833m
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Project ID and Name: 00238 Dorevsky Road, Havant
Site No: 2
Location Name: Dorevsky Road (South)
Direction: SA (Southbound)

29 December 2024

Time Period	Total	C1	C2	C3	C4	C5	C6	C7	C8	C9	C10	C11	C12	C13	C14	Mean	Vpp	V1m	V2m	V3m	V4m	V5m	V6m	V7m	V8m	V9m	V10m	V11m	V12m	V13m	V14m	V15m	V16m	V17m	V18m	V19m	V20m	V21m	V22m	V23m	V24m	V25m	V26m	V27m	V28m	V29m	V30m	V31m	V32m	V33m	V34m	V35m	V36m	V37m	V38m	V39m	V40m	V41m	V42m	V43m	V44m	V45m	V46m	V47m	V48m	V49m	V50m	V51m	V52m	V53m	V54m	V55m	V56m	V57m	V58m	V59m	V60m	V61m	V62m	V63m	V64m	V65m	V66m	V67m	V68m	V69m	V70m	V71m	V72m	V73m	V74m	V75m	V76m	V77m	V78m	V79m	V80m	V81m	V82m	V83m	V84m	V85m	V86m	V87m	V88m	V89m	V90m	V91m	V92m	V93m	V94m	V95m	V96m	V97m	V98m	V99m	V100m	V101m	V102m	V103m	V104m	V105m	V106m	V107m	V108m	V109m	V110m	V111m	V112m	V113m	V114m	V115m	V116m	V117m	V118m	V119m	V120m	V121m	V122m	V123m	V124m	V125m	V126m	V127m	V128m	V129m	V130m	V131m	V132m	V133m	V134m	V135m	V136m	V137m	V138m	V139m	V140m	V141m	V142m	V143m	V144m	V145m	V146m	V147m	V148m	V149m	V150m	V151m	V152m	V153m	V154m	V155m	V156m	V157m	V158m	V159m	V160m	V161m	V162m	V163m	V164m	V165m	V166m	V167m	V168m	V169m	V170m	V171m	V172m	V173m	V174m	V175m	V176m	V177m	V178m	V179m	V180m	V181m	V182m	V183m	V184m	V185m	V186m	V187m	V188m	V189m	V190m	V191m	V192m	V193m	V194m	V195m	V196m	V197m	V198m	V199m	V200m	V201m	V202m	V203m	V204m	V205m	V206m	V207m	V208m	V209m	V210m	V211m	V212m	V213m	V214m	V215m	V216m	V217m	V218m	V219m	V220m	V221m	V222m	V223m	V224m	V225m	V226m	V227m	V228m	V229m	V230m	V231m	V232m	V233m	V234m	V235m	V236m	V237m	V238m	V239m	V240m	V241m	V242m	V243m	V244m	V245m	V246m	V247m	V248m	V249m	V250m	V251m	V252m	V253m	V254m	V255m	V256m	V257m	V258m	V259m	V260m	V261m	V262m	V263m	V264m	V265m	V266m	V267m	V268m	V269m	V270m	V271m	V272m	V273m	V274m	V275m	V276m	V277m	V278m	V279m	V280m	V281m	V282m	V283m	V284m	V285m	V286m	V287m	V288m	V289m	V290m	V291m	V292m	V293m	V294m	V295m	V296m	V297m	V298m	V299m	V300m	V301m	V302m	V303m	V304m	V305m	V306m	V307m	V308m	V309m	V310m	V311m	V312m	V313m	V314m	V315m	V316m	V317m	V318m	V319m	V320m	V321m	V322m	V323m	V324m	V325m	V326m	V327m	V328m	V329m	V330m	V331m	V332m	V333m	V334m	V335m	V336m	V337m	V338m	V339m	V340m	V341m	V342m	V343m	V344m	V345m	V346m	V347m	V348m	V349m	V350m	V351m	V352m	V353m	V354m	V355m	V356m	V357m	V358m	V359m	V360m	V361m	V362m	V363m	V364m	V365m	V366m	V367m	V368m	V369m	V370m	V371m	V372m	V373m	V374m	V375m	V376m	V377m	V378m	V379m	V380m	V381m	V382m	V383m	V384m	V385m	V386m	V387m	V388m	V389m	V390m	V391m	V392m	V393m	V394m	V395m	V396m	V397m	V398m	V399m	V400m	V401m	V402m	V403m	V404m	V405m	V406m	V407m	V408m	V409m	V410m	V411m	V412m	V413m	V414m	V415m	V416m	V417m	V418m	V419m	V420m	V421m	V422m	V423m	V424m	V425m	V426m	V427m	V428m	V429m	V430m	V431m	V432m	V433m	V434m	V435m	V436m	V437m	V438m	V439m	V440m	V441m	V442m	V443m	V444m	V445m	V446m	V447m	V448m	V449m	V450m	V451m	V452m	V453m	V454m	V455m	V456m	V457m	V458m	V459m	V460m	V461m	V462m	V463m	V464m	V465m	V466m	V467m	V468m	V469m	V470m	V471m	V472m	V473m	V474m	V475m	V476m	V477m	V478m	V479m	V480m	V481m	V482m	V483m	V484m	V485m	V486m	V487m	V488m	V489m	V490m	V491m	V492m	V493m	V494m	V495m	V496m	V497m	V498m	V499m	V500m	V501m	V502m	V503m	V504m	V505m	V506m	V507m	V508m	V509m	V510m	V511m	V512m	V513m	V514m	V515m	V516m	V517m	V518m	V519m	V520m	V521m	V522m	V523m	V524m	V525m	V526m	V527m	V528m	V529m	V530m	V531m	V532m	V533m	V534m	V535m	V536m	V537m	V538m	V539m	V540m	V541m	V542m	V543m	V544m	V545m	V546m	V547m	V548m	V549m	V550m	V551m	V552m	V553m	V554m	V555m	V556m	V557m	V558m	V559m	V560m	V561m	V562m	V563m	V564m	V565m	V566m	V567m	V568m	V569m	V570m	V571m	V572m	V573m	V574m	V575m	V576m	V577m	V578m	V579m	V580m	V581m	V582m	V583m	V584m	V585m	V586m	V587m	V588m	V589m	V590m	V591m	V592m	V593m	V594m	V595m	V596m	V597m	V598m	V599m	V600m	V601m	V602m	V603m	V604m	V605m	V606m	V607m	V608m	V609m	V610m	V611m	V612m	V613m	V614m	V615m	V616m	V617m	V618m	V619m	V620m	V621m	V622m	V623m	V624m	V625m	V626m	V627m	V628m	V629m	V630m	V631m	V632m	V633m	V634m	V635m	V636m	V637m	V638m	V639m	V640m	V641m	V642m	V643m	V644m	V645m	V646m	V647m	V648m	V649m	V650m	V651m	V652m	V653m	V654m	V655m	V656m	V657m	V658m	V659m	V660m	V661m	V662m	V663m	V664m	V665m	V666m	V667m	V668m	V669m	V670m	V671m	V672m	V673m	V674m	V675m	V676m	V677m	V678m	V679m	V680m	V681m	V682m	V683m	V684m	V685m	V686m	V687m	V688m	V689m	V690m	V691m	V692m	V693m	V694m	V695m	V696m	V697m	V698m	V699m	V700m	V701m	V702m	V703m	V704m	V705m	V706m	V707m	V708m	V709m	V710m	V711m	V712m	V713m	V714m	V715m	V716m	V717m	V718m	V719m	V720m	V721m	V722m	V723m	V724m	V725m	V726m	V727m	V728m	V729m	V730m	V731m	V732m	V733m	V734m	V735m	V736m	V737m	V738m	V739m	V740m	V741m	V742m	V743m	V744m	V745m	V746m	V747m	V748m	V749m	V750m	V751m	V752m	V753m	V754m	V755m	V756m	V757m	V758m	V759m	V760m	V761m	V762m	V763m	V764m	V765m	V766m	V767m	V768m	V769m	V770m	V771m	V772m	V773m	V774m	V775m	V776m	V777m	V778m	V779m	V780m	V781m	V782m	V783m	V784m	V785m	V786m	V787m	V788m	V789m	V790m	V791m	V792m	V793m	V794m	V795m	V796m	V797m	V798m	V799m	V800m	V801m	V802m	V803m	V804m	V805m	V806m	V807m	V808m	V809m	V810m	V811m	V812m	V813m	V814m	V815m	V816m	V817m	V818m	V819m	V820m	V821m	V822m	V823m	V824m	V825m	V826m	V827m	V828m	V829m	V830m	V831m	V832m	V833m	V834m	V835m	V836m	V837m	V838m	V839m	V840m	V841m	V842m	V843m	V844m	V845m	V846m	V847m	V848m	V849m	V850m	V851m	V852m	V853m	V854m	V855m	V856m	V857m	V858m	V859m	V860m	V861m	V862m	V863m	V864m	V865m	V866m	V867m	V868m	V869m	V870m	V871m	V872m	V873m	V874m	V875m	V876m	V877m	V878m	V879m	V880m	V881m	V882m	V883m	V884m	V885m	V886m	V887m	V888m	V889m	V890m	V891m	V892m	V893m	V894m	V895m	V896m	V897m	V898m	V899m	V900m	V901m	V902m	V903m	V904m	V905m	V906m	V907m	V908m	V909m	V910m	V911m	V912m	V913m	V914m	V915m	V916m	V917m	V918m	V919m	V920m	V921m	V922m	V923m	V924m	V925m	V926m	V927m	V928m	V929m	V930m	V931m	V932m	V933m	V934m	V935m	V936m	V937m	V938m	V939m	V940m	V941m	V942m	V943m	V944m	V945m	V946m	V947m	V948m	V949m	V950m	V951m	V952m	V953m	V954m	V955m	V956m	V957m	V958m	V959m	V960m	V961m	V962m	V963m	V964m	V965m	V966m	V967m	V968m	V969m	V970m	V971m	V972m	V973m	V974m	V975m	V976m	V977m	V978m	V979m	V980m	V981m	V982m	V983m	V984m	V985m	V986m	V987m	V988m	V989m	V990m	V991m	V992m	V993m	V994m	V995m	V996m	V997m	V998m	V999m	V1000m
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[illegible]



Project ID and Name: 002336 Dorevsky Road, Havant
Site No: 2
Location Name: Dorevsky Road (South)
Direction: SA (Southbound)

22 December 2024

Time	Total	Cts															Mean	Vpp	V1m	V2m	V3m	V4m	V5m	V6m	V7m	V8m	V9m	V10m	V11m	V12m	V13m	V14m	V15m	V16m	V17m	V18m	V19m	V20m	V21m	V22m	V23m	V24m	V25m	V26m	V27m	V28m	V29m	V30m	V31m	V32m	V33m	V34m	V35m	V36m	V37m	V38m	V39m	V40m	V41m	V42m	V43m	V44m	V45m	V46m	V47m	V48m	V49m	V50m	V51m	V52m	V53m	V54m	V55m	V56m	V57m	V58m	V59m	V60m	V61m	V62m	V63m	V64m	V65m	V66m	V67m	V68m	V69m	V70m	V71m	V72m	V73m	V74m	V75m	V76m	V77m	V78m	V79m	V80m	V81m	V82m	V83m	V84m	V85m	V86m	V87m	V88m	V89m	V90m	V91m	V92m	V93m	V94m	V95m	V96m	V97m	V98m	V99m	V100m	Number of values exceeding Vpp																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
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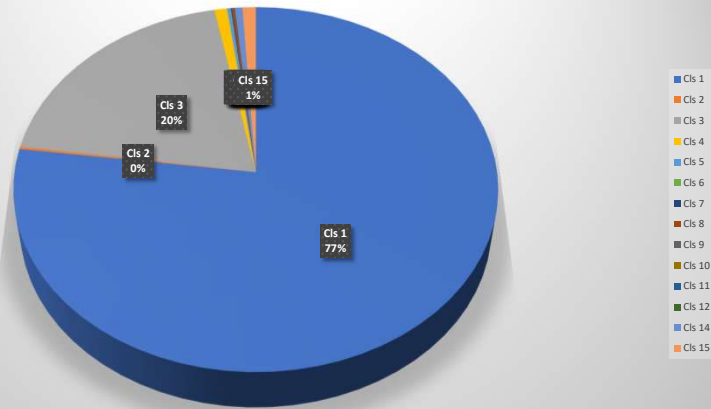
Project ID and Name: IW0336 Downley Road, Havant
Site No: 2
Location Name: Downley Road (South)
Direction: AB (Northbound) + BA (Southbound)

Direction	Total No. of Vehicles	No. of Vehicles exceeding PSL (30mph)	No. of Vehicles exceeding PSL %
Direction AB - Northbound	3581	490	14%
Direction BA - Southbound	3684	379	10%

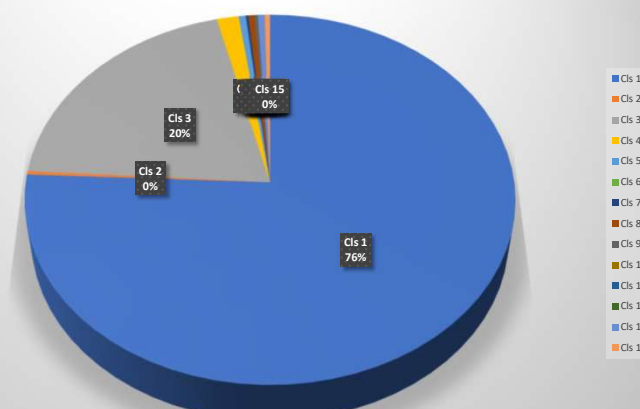
Direction - AB	Cls 1	Cls 2	Cls 3	Cls 4	Cls 5	Cls 6	Cls 7	Cls 8	Cls 9	Cls 10	Cls 11	Cls 12	Cls 14	Cls 15
Total Vehicle Proportion	2760	8	705	33	10	0	2	6	3	0	0	0	19	35
Vehicle Proportion - %	77.1%	0.2%	19.7%	0.9%	0.3%	0.0%	0.1%	0.2%	0.1%	0.0%	0.0%	0.0%	0.5%	1.0%

Direction - BA	Cls 1	Cls 2	Cls 3	Cls 4	Cls 5	Cls 6	Cls 7	Cls 8	Cls 9	Cls 10	Cls 11	Cls 12	Cls 14	Cls 15
Total Vehicle Proportion	2788	11	744	58	19	0	7	16	9	0	0	0	18	14
Vehicle Proportion - %	75.7%	0.3%	20.2%	1.6%	0.5%	0.0%	0.2%	0.4%	0.2%	0.0%	0.0%	0.0%	0.5%	0.4%

Direction AB - Northbound



Direction BA - Southbound



Direction AB

Vehicles = 3581
Posted speed limit = 30 mph, Exceeding = 490 (13.68%), Mean Exceeding = 33.27 mph
Maximum = 52.1 mph, Minimum = 5.3 mph, Mean = 23.5 mph
85% Speed = 29.72 mph, 95% Speed = 33.11 mph, Median = 23.49 mph
10 mph Pace = 18 - 28, Number in Pace = 2156 (60.21%)
Variance = 37.97, Standard Deviation = 6.16 mph

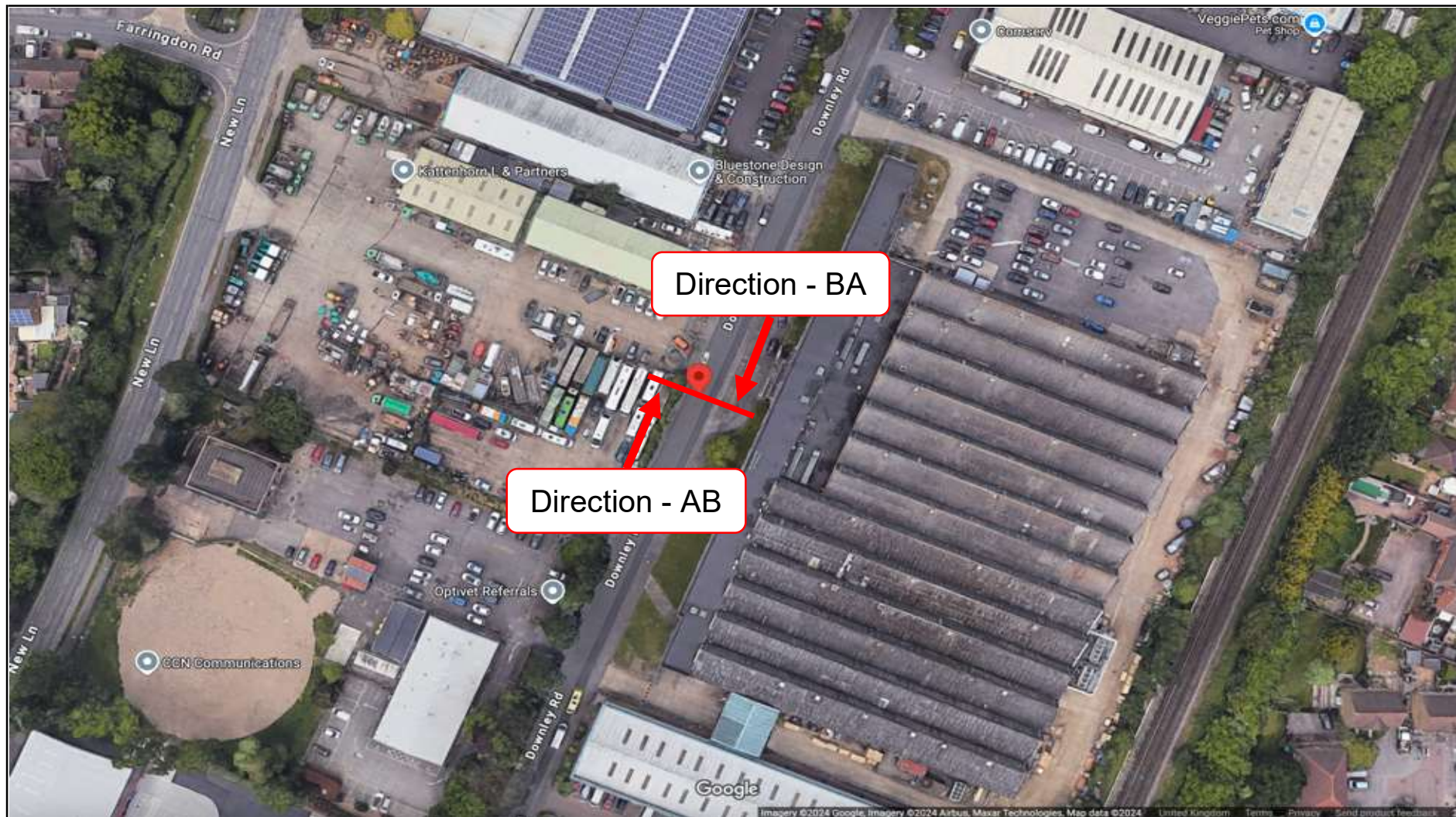
Direction BA

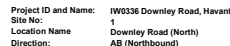
Vehicles = 3684
Posted speed limit = 30 mph, Exceeding = 379 (10.29%), Mean Exceeding = 33.42 mph
Maximum = 50.2 mph, Minimum = 5.2 mph, Mean = 22.9 mph
85% Speed = 28.66 mph, 95% Speed = 32.44 mph, Median = 22.93 mph
10 mph Pace = 19 - 29, Number in Pace = 2265 (61.48%)
Variance = 36.25, Standard Deviation = 6.02 mph

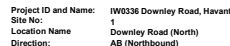
Vehicle Classification - VRX

Cls 1	SV	2 axles	Short vehicle car or light Van
Cls 2	SVT	3,4 or 5 axles	Short vehicle towing trailer, caravan, boat, etc
Cls 3	TB2	2 axles	Two-axle truck or bus
Cls 4	TB3	3 axles	Three-axle truck or bus
Cls 5	T4	> 4 axles	Four-axle truck
Cls 6	ART3	3 axles	Three-axle articulated or rigid vehicle and trailer
Cls 7	ART4	4 axles	Four-axle articulated or rigid vehicle and trailer
Cls 8	ART5	5 axles	Five-axle articulated or rigid vehicle and trailer
Cls 9	RT6	>6 axles	Six or more axle articulated or rigid vehicle and trailer
Cls 10	BD	>6 axles	Double or heavy truck and trailer
Cls 11	DRT	>6 axles	Double road train or heavy truck and two trailers
Cls 12	TRT	>6 axles	Triple road train or heavy truck and three or more trailers
Cls 14	M/C	2 axles	Motorcycles
Cls 15	Cycle	2 axles	Bicycles

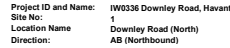
Job ID	Project Name	Site Location	Google Coordinates	Survey Dates	Survey Day	Survey Timings
IW0336	Downley Road, Havant	Downley Road (North)	50.863798, -0.967517	06/01/2025 - 12/01/2025	Monday - Sunday	0000-0000hrs on each day



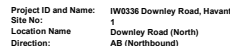
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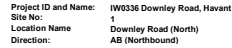
07-19	466	312	0	138	8	1	0	1	1	2	0	0	0	3	24.3	29.1	0	2	17	72	163	159	44	7	2	0	0	0	0	0	0	53
06-22	514	352	0	141	8	1	0	1	2	2	0	0	0	3	4	24.5	29.5	0	3	19	73	173	181	51	11	2	1	0	0	0	0	65
06-00	515	383	0	141	8	1	0	1	2	2	0	0	0	3	4	24.6	29.5	0	3	19	73	173	181	51	12	2	1	0	0	0	0	66
00-00	524	358	0	143	9	1	0	1	3	2	0	0	0	3	4	24.6	29.6	0	3	19	75	175	183	53	12	2	1	1	0	0	0	69



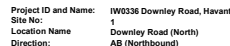
07-19	513	339	0	162	2	3	1	2	0	1	0	0	1	2	24.1	29.3	0	7	12	76	202	159	48	7	1	1	0	0	0	0	0	0	57
06-22	561	384	0	165	2	3	1	2	0	1	0	0	1	2	24.4	29.7	0	7	12	79	213	179	55	12	3	1	0	0	0	0	0	0	71
06-00	563	384	0	167	2	3	1	2	0	1	0	0	0	1	2	24.4	29.6	0	7	12	79	214	180	55	12	3	1	0	0	0	0	0	71
00-00	568	388	0	168	2	3	1	2	0	1	0	0	1	2	24.5	29.8	0	7	12	79	214	182	57	13	3	1	0	0	0	0	0	0	74



07-19	461	314	0	154	4	1	1	4	0	1	0	0	0	0	2	24.8	23.9	0	4	13	65	170	158	56	10	5	0	0	0	0	0	0	0	71
06-22	533	354	0	161	8	1	1	4	0	1	0	0	0	0	3	25.1	30.1	0	4	14	70	181	178	63	16	6	1	0	0	0	0	0	0	86
06-00	533	354	0	161	8	1	1	4	0	1	0	0	0	0	3	25.1	30.1	0	4	14	70	181	178	63	16	6	1	0	0	0	0	0	0	86
00-00	538	359	0	161	8	1	1	4	0	1	0	0	0	0	3	25.1	30.2	0	4	14	70	181	178	66	16	7	1	0	0	0	0	0	0	90

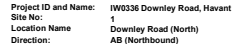


07-19	443	304	0	133	3	0	0	0	1	0	0	0	0	2	25.1	30.7	0	3	17	50	145	155	59	10	3	0	0	1	0	0	0	0	73
06-22	468	344	1	136	3	0	0	0	1	0	0	0	0	3	25.3	30.8	0	3	18	55	151	178	66	11	4	1	0	1	0	0	0	0	83
06-00	468	344	1	136	3	0	0	0	1	0	0	0	0	3	25.3	30.8	0	3	18	55	151	178	66	11	4	1	0	1	0	0	0	0	83
00-00	493	348	1	137	3	0	0	0	1	0	0	0	0	3	25.4	30.9	0	3	18	55	152	179	67	13	4	1	0	1	0	0	0	0	86



11 January 2025

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07-19	568	415	0	136	5	1	2	4	2	1	0	0	0	1	2	22.6	27.4	0	9	36	115	237	134	32	5	1	0	0	0	0	0	0
06-22	588	434	0	136	5	1	2	4	2	1	0	0	0	1	2	22.7	27.5	0	9	36	118	243	141	34	6	1	0	0	0	0	0	38
06-00	590	435	0	137	5	1	2	4	2	1	0	0	0	1	2	22.7	27.5	0	9	36	119	243	141	35	6	1	0	0	0	0	0	42
00-00	592	436	0	138	5	1	2	4	2	1	0	0	0	1	2	22.7	27.5	0	9	36	119	244	141	36	6	1	0	0	0	0	0	43

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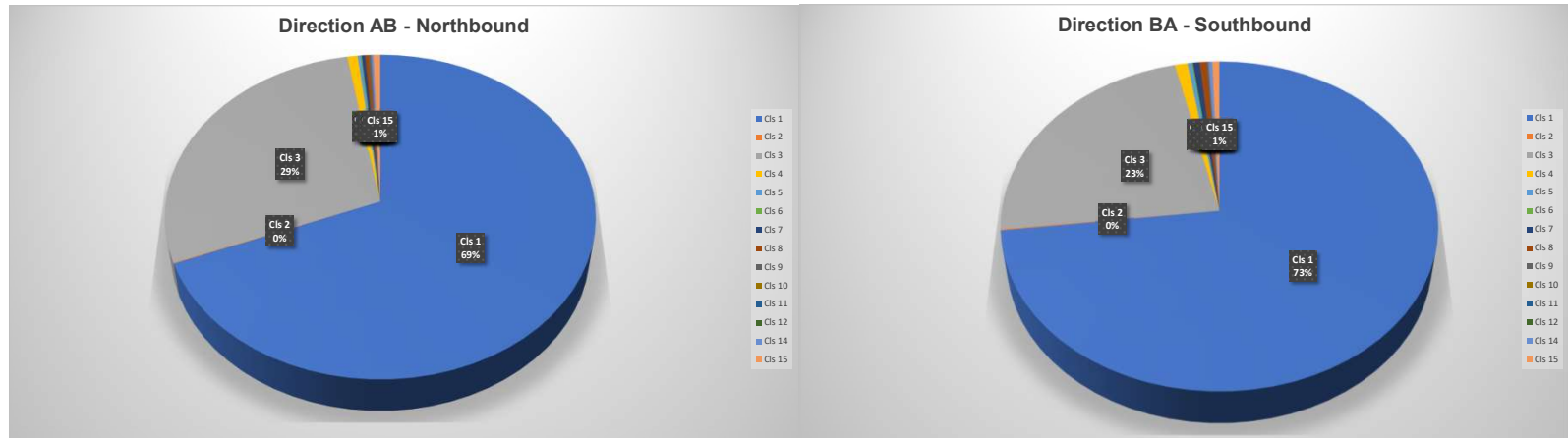


Project ID and Name: IW0336 Downley Road, Havant
Site No: 1
Location Name: Downley Road (North)
Direction: AB (Northbound) + BA (Southbound)

Direction	Total No. of Vehicles	No. of Vehicles exceeding PSL (30mph)	No. of Vehicles exceeding PSL %
Direction AB - Northbound	2822	444	16%
Direction BA - Southbound	2957	266	9%

Direction - AB	Cls 1	Cls 2	Cls 3	Cls 4	Cls 5	Cls 6	Cls 7	Cls 8	Cls 9	Cls 10	Cls 11	Cls 12	Cls 14	Cls 15
Total Vehicle Proportion	1945	2	799	24	7	2	8	8	6	0	0	0	5	16
Vehicle Proportion - %	68.9%	0.1%	28.3%	0.9%	0.2%	0.1%	0.3%	0.3%	0.2%	0.0%	0.0%	0.0%	0.2%	0.6%

Direction - BA	Cls 1	Cls 2	Cls 3	Cls 4	Cls 5	Cls 6	Cls 7	Cls 8	Cls 9	Cls 10	Cls 11	Cls 12	Cls 14	Cls 15
Total Vehicle Proportion	2162	3	686	30	10	3	16	17	4	0	0	0	9	17
Vehicle Proportion - %	73.1%	0.1%	23.2%	1.0%	0.3%	0.1%	0.5%	0.6%	0.1%	0.0%	0.0%	0.0%	0.3%	0.6%



Direction AB - Speed Statistics (7 days)

Vehicles = 2822
Posted speed limit = 30 mph, Exceeding = 444 (15.73%), Mean Exceeding = 34.09 mph
Maximum = 64.6 mph, Minimum = 5.6 mph, Mean = 25.0 mph
85% Speed = 30.20 mph, 95% Speed = 34.23 mph, Median = 24.94 mph
10 mph Pace = 20 - 30, Number in Pace = 1904 (67.47%)
Variance = 34.23, Standard Deviation = 5.85 mph

Direction AB - Speed Statistics (Weekdays)

Vehicles = 2665
Posted speed limit = 30 mph, Exceeding = 394 (14.78%), Mean Exceeding = 33.99 mph
Maximum = 64.6 mph, Minimum = 5.6 mph, Mean = 24.9 mph
85% Speed = 29.97 mph, 95% Speed = 34.00 mph, Median = 24.83 mph
10 mph Pace = 20 - 30, Number in Pace = 1815 (68.11%)
Variance = 33.36, Standard Deviation = 5.78 mph

Direction BA - Speed Statistics (7 days)

Vehicles = 2957
Posted speed limit = 30 mph, Exceeding = 266 (8.996%), Mean Exceeding = 32.72 mph
Maximum = 53.4 mph, Minimum = 5.0 mph, Mean = 23.2 mph
85% Speed = 28.41 mph, 95% Speed = 31.55 mph, Median = 23.38 mph
10 mph Pace = 19 - 29, Number in Pace = 2054 (69.46%)
Variance = 28.15, Standard Deviation = 5.31 mph

Direction BA - Speed Statistics (Weekdays)

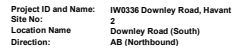
Vehicles = 2797
Posted speed limit = 30 mph, Exceeding = 239 (8.545%), Mean Exceeding = 32.70 mph
Maximum = 53.4 mph, Minimum = 5.0 mph, Mean = 23.1 mph
85% Speed = 28.30 mph, 95% Speed = 31.54 mph, Median = 23.26 mph
10 mph Pace = 19 - 29, Number in Pace = 1953 (69.82%)
Variance = 27.56, Standard Deviation = 5.25 mph

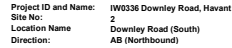
Vehicle Classification - VRX

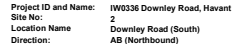
Cls 1	SV	2 axles	Short vehicle car or light Van
Cls 2	SVT	3,4 or 5 axles	Short vehicle towing trailer, caravan, boat, etc
Cls 3	TB2	2 axles	Two-axle truck or bus
Cls 4	TB3	3 axles	Three-axle truck or bus
Cls 5	T4	> 4 axles	Four-axle truck
Cls 6	ART3	3 axles	Three-axle articulated or rigid vehicle and trailer
Cls 7	ART4	4 axles	Four-axle articulated or rigid vehicle and trailer
Cls 8	ART5	5 axles	Five-axle articulated or rigid vehicle and trailer
Cls 9	RT6	>6 axles	Six or more axle articulated or rigid vehicle and trailer
Cls 10	BD	>6 axles	Double or heavy truck and trailer
Cls 11	DRT	>6 axles	Double road train or heavy truck and two trailers
Cls 12	TRT	>6 axles	Triple road train or heavy truck and three or more trailers
Cls 14	M/C	2 axles	Motorcycles
Cls 15	Cycle	2 axles	Bicycles

Job ID	Project Name	Site Location	Google Coordinates	Survey Dates	Survey Day	Survey Timings
IW0336	Downley Road, Havant	Downley Road (South)	50.862901, -0.968095	06/01/2025 - 12/01/2025	Monday - Sunday	0000-0000hrs on each day

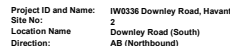


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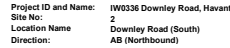




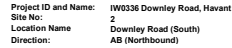
07-19	376	269	0	97	3	3	1	0	0	1	0	0	1	1	22.5	28.4	0	8	43	95	83	102	38	6	0	1	0	0	0	0	0	0	45
06-22	432	321	0	101	3	3	1	0	0	1	1	0	0	1	1	23	29.9	0	8	45	103	99	115	47	13	1	1	0	0	0	0	0	62
06-00	440	327	0	103	3	3	1	0	0	1	1	0	0	0	1	23	28.8	0	8	45	109	100	116	47	13	1	1	0	0	0	0	0	62
00-00	451	336	0	105	3	3	1	0	0	1	0	0	0	1	1	23	29.9	0	9	47	110	100	119	50	14	1	1	0	0	0	0	0	66



07-19	312	230	0	77	0	1	0	2	0	0	0	0	0	0	2	23.9	30.3	0	4	24	69	74	90	41	7	1	1	1	0	0	0	0	51
06-22	375	283	0	84	2	1	0	2	0	0	0	0	0	0	3	24.3	30.6	0	5	25	78	87	114	52	10	2	1	1	0	0	0	0	66
06-00	381	289	0	84	2	1	0	2	0	0	0	0	0	0	3	24.2	30.5	0	5	26	82	88	114	52	10	2	1	1	0	0	0	0	66
00-00	394	301	0	85	2	1	0	2	0	0	0	0	0	0	3	24.1	30.7	0	6	29	84	89	115	56	11	2	1	1	0	0	0	0	71

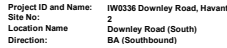


07-19	597	437	0	152	2	0	0	1	1	0	0	0	0	1	3	24.4	31	0	9	40	110	147	174	88	25	4	0	0	0	0	0	0	117	
06-22	625	463	0	153	2	0	0	0	2	1	0	0	0	1	3	24.4	30.9	0	9	41	115	152	188	90	25	5	0	0	0	0	0	0	120	
06-00	629	467	0	153	2	0	0	0	2	1	0	0	0	0	1	3	24.4	30.9	0	9	41	119	152	188	90	25	5	0	0	0	0	0	0	120
00-00	643	479	0	155	2	0	0	0	2	1	0	0	0	0	1	3	24.4	31	0	10	44	121	153	190	94	26	5	0	0	0	0	0	0	125



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07-19	207	119	0	83	2	1	0	1	0	0	0	0	1	0	21.6	27.2	0	4	27	46	74	37	17	1	1	0	0	0	0	0	0	0	19
06-22	252	154	0	91	4	1	0	1	0	0	0	0	1	0	21	27	0	10	33	64	81	44	18	1	1	0	0	0	0	0	0	0	20
06-00	262	164	0	91	4	1	0	1	0	0	0	0	1	0	21	27	0	10	36	65	85	45	19	1	1	0	0	0	0	0	0	0	21
00-00	269	170	0	92	4	1	0	1	0	0	0	0	1	0	20.9	27.1	0	11	36	68	86	46	19	2	1	0	0	0	0	0	0	0	22



07:19	646	463	0	164	5	1	0	2	2	0	0	0	0	2	7	23.9	30.8	0	5	81	118	130	197	90	22	3	0	0	0	0	0	0	116
06:22	680	492	0	168	5	1	0	3	2	0	0	0	0	2	7	23.8	30.9	0	8	85	125	136	204	97	22	3	0	0	0	0	0	0	122
06:00	685	497	0	168	5	1	0	3	2	0	0	0	0	2	7	23.7	30.8	0	9	87	127	136	204	97	22	3	0	0	0	0	0	0	122
00:00	690	497	0	173	5	1	0	3	2	0	0	0	0	2	7	23.7	30.8	0	10	87	128	137	206	97	22	3	0	0	0	0	0	0	122

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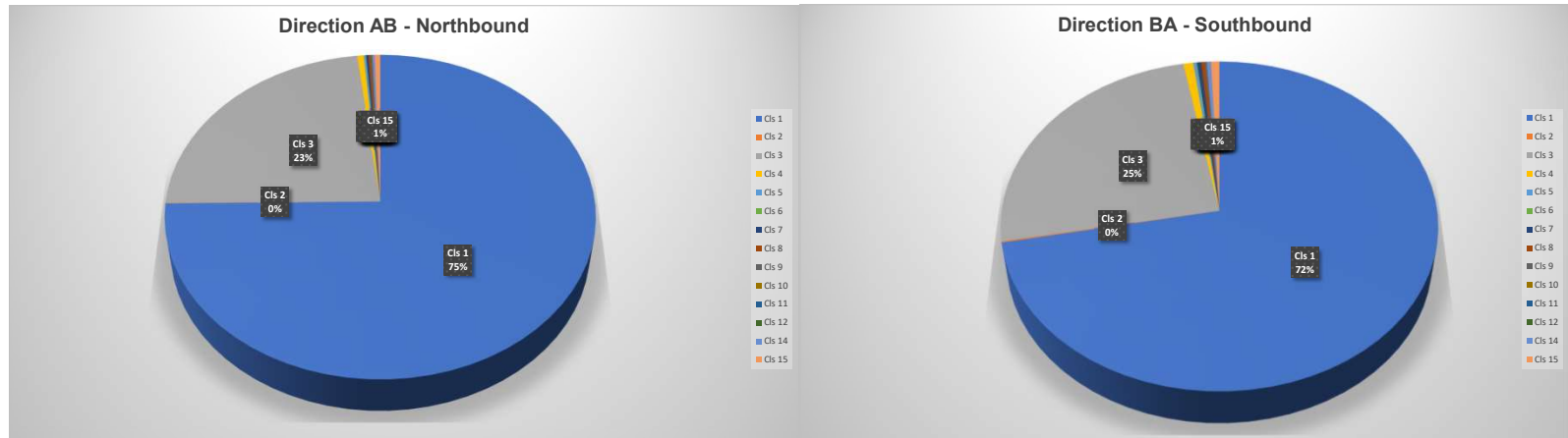


Project ID and Name: IW0336 Downley Road, Havant
Site No: 2
Location Name: Downley Road (South)
Direction: AB (Northbound) + BA (Southbound)

Direction	Total No. of Vehicles	No. of Vehicles exceeding PSL (30mph)	No. of Vehicles exceeding PSL %
Direction AB - Northbound	3101	517	17%
Direction BA - Southbound	3273	422	13%

Direction - AB	Cls 1	Cls 2	Cls 3	Cls 4	Cls 5	Cls 6	Cls 7	Cls 8	Cls 9	Cls 10	Cls 11	Cls 12	Cls 14	Cls 15
Total Vehicle Proportion	2320	1	722	16	5	1	6	6	4	0	0	0	6	14
Vehicle Proportion - %	74.8%	0.0%	23.3%	0.5%	0.2%	0.0%	0.2%	0.2%	0.1%	0.0%	0.0%	0.0%	0.2%	0.5%

Direction - BA	Cls 1	Cls 2	Cls 3	Cls 4	Cls 5	Cls 6	Cls 7	Cls 8	Cls 9	Cls 10	Cls 11	Cls 12	Cls 14	Cls 15
Total Vehicle Proportion	2355	4	819	26	8	2	11	10	5	0	0	0	11	22
Vehicle Proportion - %	72.0%	0.1%	25.0%	0.8%	0.2%	0.1%	0.3%	0.3%	0.2%	0.0%	0.0%	0.0%	0.3%	0.7%



Direction AB - Speed Statistics (7 days)

Vehicles = 3101
Posted speed limit = 30 mph, Exceeding = 517 (16.67%), Mean Exceeding = 33.67 mph
Maximum = 54.3 mph, Minimum = 5.7 mph, Mean = 23.8 mph
85% Speed = 30.42 mph, 95% Speed = 34.33 mph, Median = 24.05 mph
10 mph Pace = 19 - 29, Number in Pace = 1631 (52.60%)
Variance = 44.94, Standard Deviation = 6.70 mph

Direction AB - Speed Statistics (Weekdays)

Vehicles = 2884
Posted speed limit = 30 mph, Exceeding = 465 (16.12%), Mean Exceeding = 33.66 mph
Maximum = 54.3 mph, Minimum = 5.7 mph, Mean = 23.7 mph
85% Speed = 30.31 mph, 95% Speed = 34.11 mph, Median = 24.05 mph
10 mph Pace = 19 - 29, Number in Pace = 1528 (52.98%)
Variance = 44.48, Standard Deviation = 6.67 mph

Direction BA - Speed Statistics (7 days)

Vehicles = 3273
Posted speed limit = 30 mph, Exceeding = 422 (12.89%), Mean Exceeding = 33.15 mph
Maximum = 52.5 mph, Minimum = 5.3 mph, Mean = 22.8 mph
85% Speed = 29.52 mph, 95% Speed = 33.11 mph, Median = 23.38 mph
10 mph Pace = 20 - 30, Number in Pace = 1711 (52.28%)
Variance = 44.49, Standard Deviation = 6.67 mph

Direction BA - Speed Statistics (Weekdays)

Vehicles = 3049
Posted speed limit = 30 mph, Exceeding = 383 (12.56%), Mean Exceeding = 33.14 mph
Maximum = 52.5 mph, Minimum = 5.3 mph, Mean = 22.7 mph
85% Speed = 29.42 mph, 95% Speed = 33.11 mph, Median = 23.26 mph
10 mph Pace = 20 - 30, Number in Pace = 1590 (52.15%)
Variance = 44.23, Standard Deviation = 6.65 mph

Vehicle Classification - VRX

Cls 1	SV	2 axles	Short vehicle car or light Van
Cls 2	SVT	3,4 or 5 axles	Short vehicle towing trailer, caravan, boat, etc
Cls 3	TB2	2 axles	Two-axle truck or bus
Cls 4	TB3	3 axles	Three-axle truck or bus
Cls 5	T4	> 4 axles	Four-axle truck
Cls 6	ART3	3 axles	Three-axle articulated or rigid vehicle and trailer
Cls 7	ART4	4 axles	Four-axle articulated or rigid vehicle and trailer
Cls 8	ART5	5 axles	Five-axle articulated or rigid vehicle and trailer
Cls 9	RT6	>6 axles	Six or more axle articulated or rigid vehicle and trailer
Cls 10	BD	>6 axles	Double or heavy truck and trailer
Cls 11	DRT	>6 axles	Double road train or heavy truck and two trailers
Cls 12	TRT	>6 axles	Triple road train or heavy truck and three or more trailers
Cls 14	M/C	2 axles	Motorcycles
Cls 15	Cycle	2 axles	Bicycles