From:	Information Management Team <susan.sales@huttcity.govt.nz></susan.sales@huttcity.govt.nz>
To:	
BCC:	Andrea Mitchell < Andrea. Mitchell@huttcity.govt.nz>
Subject:	Request for information on the Traffic Count on upper Normandale Road in 2022
Date:	15.05.2023 03:17:15 (+02:00)
Attachments:	Normandale Road Traffic Count Data.pdf (6 pages), Normandale Road Speed Statistics.pdf (4 pages)

Kia ora Alice

Thank you for your information request of 30 April 2023, in which you request the results of the vehicle traffic count undertaken on Normandale Road in 2022.

This information is attached.

Regards, Susan

Ngā mihi **Susan Sales**

Ringa Āwhina Tāhūhū ki Te Koromatua | Senior Advisor Te Kaunihera o Te Awa Kairangi | Hutt City Council, <u>30 Laings Road</u>, Private Bag 31912, Lower Hutt 5040, New Zealand Paetukutuku: <u>www.huttcity.govt.nz</u>

From: 5 7(2)(a

Sent: Sunday, 30 April 2023 8:57 am

To: Jon Kingsbury < <u>Jon.Kingsbury@huttcity.govt.nz</u> >

Cc: Ravi Soni < <u>Ravi.Soni@huttcity.govt.nz</u> > ; Kara Puketapu-Dentice < <u>Kara.Puketapu-</u>

Dentice@huttcity.govt.nz > ; Jo Miller < Jo.Miller@huttcity.govt.nz >

Subject: [EXTERNAL] LGOIMA: Request for information on the Traffic Count on upper Normandale Road in 2022

Hi Jon

Following from the correspondence below, can you please supply the following information under the Local Government Official Information and Meetings Act (LGOIMA):

• Results from the Traffic Count undertaken on upper Normandale Road in 2022

I understand that a decision on a request for information under the LGOIMA should be made within 20 working days of receiving that request. If you do not normally deal with official information requests, or you need advice on dealing with this request, guidance is available from the Ombudsman at www.ombudsman.parliament.

Regards

Alice

MetroCount Traffic Executive Vehicle Counts

VehicleCount-3 -- English (ENZ)

Datasets: Site: Attribute: Direction: Survey Duration: Zone: File: Identifier: Algorithm: Data type:	[Normandale Rd] Normandale Road #164 7 - North bound A>B, South bound B>A. Lane: 1 9:17 Friday, 29 April 2022 => 18:46 Sunday, 8 May 2022, Normandale Rd 0 2022-05-08 1846.EC1 (Plus) DG29Y7RN MC56-L5 [MC55] (c)Microcom 19Oct04 Factory default axle (v5.08) Axle sensors - Paired (Class/Speed/Count)
Sam Jps.	
Site:	[Normandale rd] Normandale Rd #154
Attribute:	
Direction:	7 - North bound A>B, South bound B>A. Lane: 1
Survey Duration:	9:26 Friday, 29 April 2022 => 18:47 Sunday, 8 May 2022,
Zone: File:	Normondolo rd 0 2022 05 09 1947 EC1 (Dluc)
Identifier:	Normandale rd 0 2022-05-08 1847.EC1 (Plus) HN56PD0A MC56-L5 [MC55] (c)Microcom 19Oct04
Algorithm:	Factory default axle (v5.08)
Data type:	Axle sensors - Paired (Class/Speed/Count)
Profile:	
Filter time:	9:18 Friday, 29 April 2022 => 18:47 Sunday, 8 May 2022 (9.3955)
Included classes:	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13
Speed range:	10 - 160 km/h.
Direction: Separation:	North, East, South, West (bound), P = <u>North</u> , Lane = 0-16 Headway > 0 sec, Span 0 - 100 metre
Name:	Default Profile
Scheme:	Vehicle classification (NZTA2011)
Units:	Metric (metre, kilometre, m/s, km/h, kg, tonne)
In profile:	Vehicles = 10615 / 10620 (99.95%)

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<u>MetroCount Traffic Executive</u> <u>Vehicle Counts</u>

Nee

VehicleCount-4 -- English (ENZ)

<u>Datasets:</u> Site: Attribute:	[Normandale rd] Normandale Rd #154
Direction:	7 - North bound A>B, South bound B>A. Lane: 1
Survey Duration:	9:26 Friday, 29 April 2022 => 18:47 Sunday, 8 May 2022,
Zone: File:	Normandale rd 0 2022-05-08 1847.EC1 (Plus)
Identifier:	HN56PD0A MC56-L5 [MC55] (c)Microcom 19Oct04
Algorithm:	Factory default axle (v5.08)
Data type:	Axle sensors - Paired (Class/Speed/Count)
Profile:	
Filter time:	9:27 Friday, 29 April 2022 => 18:47 Sunday, 8 May 2022 (9.38925)
Included classes:	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13
Speed range:	10 - 160 km/h.
Direction:	North, East, South, West (bound), P = <u>North,</u> Lane = 0-16
Separation:	Headway > 0 sec, Span 0 - 100 metre
Name:	Default Profile
Scheme:	Vehicle classification (NZTA2011)
Units:	Metric (metre, kilometre, m/s, km/h, kg, tonne)
In profile:	Vehicles = 6966 / 6968 (99.97%)

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0000 0	100	0200	0300	0400	0500 0	0600 (0700	0800	0900	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	2200	2300
-	-	-	-	-	-	-	-	-	-	29	51	47	44	69	67	67	64	46	27	11	11	14	9
-	-	-	-	-	-	-	-	-	-	11	8	19	11	15	14	16	20	13	5	4	2	5	0
-	_	-	-	-	-	_	-	-	0	7	16	14	9	22	18	22	18	14	9	1	1	1	1
-	-	-	-	-	-	_	_	_	11	9	10	4	9	12	21	16	14	14	6	4	4	7	6
-	_	_	_	_	_	_	_	-	7	2	17	10	15	20	14	13	12	5	7	02	4	1	2
M Peal					HF=0.8 Total		, 15 n	ninut	e dro	ps													
0000 0											1100	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	2200	2300
3	1	2	1	1	2	5	10	28	46	47	62	51	52	35	46	73	40	38	26	21	11	8	11
1	1	0	0	0	0	1	1	8	8	16	13	13	13	6	16	15	10	10	7	6	2	2	4
0	0	1	0	1	0	2	3	5	12	13	18	8	14	11	5	14	10	14	5	6	5	2	2
1	0	1	0	0	0	0	2	3	18	6	18	17	14	10	14	21	11	8	6	4	3	3	1
1	0	0	1	0	2	2	4	12	8	12	13	13	11	8	11	23	9	6	8	5	1	1	4
M Deak	-	-	-	-	IF=0.86		-		-			_		Ŭ		20		Ŭ	Ŭ		-	-	•
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				2	0	0	0	2		0	10	17	14	10	1.2	1.6	0	11		7	0	2	2
0	0	0	1	2	0	0	0	3	5	9	10	17	14	10	13	16	9	11	5	7	0	3	3
0 0	0 1	0 2	1 1	1	0	0	2	3	8	18	9	13	20	16	10	16	12	7	1	5	4	0	0
0 0 0	0 1 1	0 2 1	1 1 0	1 0	0	0	2 3	3 4	8 10	18 12	9 13	13	20 16	16 19	10 16	16 14	12 11	7 5	1 8	5 1	4 0	0	0 0
0 0 0 1	0 1 1 0	0 2 1 0	1 1 0 0	1 0 2	0 0 0	0 0 0	2 3 5	3 4 13	8 10 9	18 12 13	9 13 10	13 9 18	20	16	10	16	12	7	1	5	4	0	0
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0 0 1 M Peak 0000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 1 0 (101 (100) 3 2 0 1 0 (080 (080 (080) (00) 0 0 0 0 0	0 2 1 0 5 - 111 2 May 0200 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 0 5 (53), y 2022 0 3300 1 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 0 1 0 0 0 0 0 0 0 0 0 0 5 (53), 0 9 2022 0 0 0 5 (53), 0 9 2022 0 0 0 5 (53), 0 9 2022 0 0 0 1 0 0 5 (53), 0 9 2022 0 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0	1 0 2 AM PH 2 - To 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 1F=0.74 0 0 1 3 3 1F=0.88 0tal=7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 4 PM F 64, 13 0 600 (14 5 3 3 3 8 PM F 782, 1 0 600 (12	2 3 5 Peak 1 5 5 5 7 0700 5 8 11 11 14 22 Peak 1 5 9 6 700 5 3	3 4 13 245 - ute d 0800 99 21 26 28 24 615 - nute 0800 100	8 10 9 1345 (1rops 0900 45 10 12 7 1715 (drops 0900 53	18 12 13 668), P 1000 38 13 9 6 10 91), P 5 1000 38	9 13 10 M PHF 1100 32 8 6 8 10 M PHF 1100 33	13 9 18 =0.85 1200 10 10 5 11 =0.73 1200 48	20 16 15 1300 53 17 10 15 11 1300 42	16 19 15 1400 54 13 14 12 15 1400 59	10 16 12 <u>1500</u> 64 17 17 15 15 15 <u>1500</u> 70	16 14 10 <u>1600</u> 76 16 22 20 18 <u>1600</u> 59	12 11 9 1700 79 31 11 16 21 1700 89	7 5 8 <u>1800</u> 1 7 9 <u>1800</u> 49	1 8 5 1900 25 8 12 3 2 3 2 1900 28	5 1 4 2000 20 4 7 1 8 2000 2000 15	4 0 2 100 12 5 2 3 2 2 2 2100 11	0 2 2 2 2 2 2 2 2 2 2 2 0 3 0 3 0 2 2 0 2 2 0 3 0 2 2 9	0 0 2300 3 0 0 0 0
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0 0 1 M Peak 0000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 1 0 (101 day, 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 2 1 0 5 - 111 2 May 0200 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 0 5 (53), y 2022 0300 1 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0	1 0 2 AM PH 2 - To 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 1 F=0.74 0 0 1 3 3 1 F=0.88 0 0500 0 0 0 0 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 3 5 Peak 1 5 5 5 11 11 14 22 7 9 21	3 4 13 245 - ute d 0800 99 21 26 28 24 615 - ute 0800 100 18 21	8 10 9 1345 (1rops 0900 45 10 12 7 1715 (0900 53 11 14	18 12 13 68), P 1000 38 10 91), P 5 1000 38 6 11	9 13 10 M PHF 1100 32 8 6 8 10 M PHF 1100 33 6 9	13 18 =0.85 1200 36 10 10 5 11 =0.73 1200 48 13 13	20 16 15 1300 53 17 10 15 11 1300 42 11 10	16 19 15 1400 54 13 14 12 15 1400 59 6 14	10 16 12 1500 64 17 17 15 15 15 15 1500 70 14 19	16 14 10 <u>1600</u> 76 16 22 20 18 <u>1600</u> 59 10 18	12 11 9 1700 79 31 11 16 21 1700 89 27 20	7 5 8 <u>1800</u> 1 7 9 <u>1800</u> <u>49</u> 17 13	1 8 5 1900 25 8 12 3 2 1900 28 4 7	5 1 4 2000 20 4 7 1 8 2000 15 6 2	4 0 2 12 5 2 3 2 2 2100 11 1 3	0 2 2 2 3 0 3 0 3 0 2200 2 200 2 9 1 3	0 0 2300 3 3 0 0 0 0 2300 2 2 1 0
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we	dneso	day, 4	May	2022	- Tot	tal=82	24, 15	minu	ute di	rops														
	0100		-				-				1100	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	2200	2300	
1	2	4	1	1	8	15	58	100	50	43	32	51	44	47	74	72	92	51	25	25	18	6	4	
0	1	1	0	0	1	4	11	16	14	8	6	14	10	12	17	16	23	20	10	7	5	2	2	
0	1	2	0	0	3	5	19	23	15	7	9	8	7	10	21	25	19	14	7	6	6	3	1	
1	0	1	1	0	1	4	11	38	15	18	4	19	10	13	17	15	31	6	6	3	5	0	1	
0	0	0	0	1	3	2	17	23	6	10	13	10	17	12	19	16	19	11	2	6	2	1	0	
M Pe	ak 080	0 - 090	0 (100), AM	PHF=0	.66 PI	N Peak	(1700	- 1800) (92),	PM PH	F=0.74	Ļ											
T L.					T- 4-1	_750	45																	
	u rsda y 0100					-					1100	1200	1200	1400	1500	1600	1700	1000	1000	2000	2100	2200	2200	
0000	3	200	0300	1	3	14	48	84	51	36	43	33	37	400	1500 61	69	83	44	44	15	18	2200	2300	
0	2	0	0	0	0	2	40	17	11	- 30	43	- 33	14	40	18	19	20	9	10	3	4	2	1	
0	0	1	0	1	2	6	13	20	15	7	12	8	10	8	11	14	18	17	13	2	3	2	3	
0		1	0	0	1		12	22	17	9	9	11	4	15	22	17	22	- 17	10	5	4	1	3	
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WIFC	ak 000	0-030	0 (04)	, AM F	m-0.0	74 F WI	FCak	1700-	1000	(0 <i>3)</i> , F	WI F 111	-0.50												
Frie	day, 6	May :	2022	- Tot	al=77	1. 15	minu	te dr	ops					:0										
	0100	-								1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	2200	2300	
	1	2	0	2	6	15	41	85	46	40			45	55	74	68	62	66	28	11	12	13	6	
2	1	<u> </u>	· · · ·	-		10		00	40	- 10	40	51	40	- 55	/ 4	00	02	00	20	11	12			
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2	0	0	0	1	0	2	7	18	15	8	8	17	12	15	18	16	18	20	7	3	4	3	2	
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2 0 0 0 0 M Pe	0 1 0 ak 080 urday	0 1 0 0 - 090 7, 7 M a	0 0 00 (85) ay 20	1 0 1 , AM P 22 - 1	0 1 4 HF=0.8	2 3 6 4 35 PM 5757 ,	7 6 16 12 Peak	18 18 25 24 1500 -	15 11 9 11 1600 drop	8 9 14 (74), P	8 13 6 13 M PHF	17 11 8 15 =0.88	12 16 9 8	15 13 14 13	18 14 21 21	16 16 21 15	18 17 10 17	20 12 19 15	7 12 5 4	3 3 2	4 2 1 5	3 7 1 2	2 0 2 2	
2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 1 0 ak 080 urday 0100	0 1 0 0 - 090 7, 7 Mi 0200	0 0 0 00 (85) ay 20 0300	1 0 1 , AM P 22 - 1 0400	0 1 4 HF=0.8 Fotal= 0500	2 3 6 4 85 PM 5757 , 0600	7 6 12 Peak 0700	18 18 25 24 1500 -	15 11 9 11 1600 drop	8 9 14 (74), P	8 13 6 13 M PHF 1100	17 11 8 15 =0.88	12 16 9 8 1300	15 13 14 13	18 14 21 21	16 16 21 15 1600	18 17 10 17	20 12 19 15	7 12 5 4 1900	3 3 2 2000	4 2 1 5 2100	3 7 1 2 2200	2 0 2 2	
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2 0 0 0 0 0 0 0 0 0000 1 0	0 1 0 ak 080 urday 0100 <u>3</u> 1	0 1 0 0 - 090 0, 7 M 0200 <u>3</u> 0	0 0 0 00 (85) 0300 2 2	1 0 1 , AM P 22 - 7 0400 1 1	0 1 4 HF=0.8 0500 0 0	2 3 6 4 85 PM •757, 0600 3 0	7 6 16 12 Peak 15 mi 0700 19 2	18 18 25 24 1500 - inute 0800 44	15 11 9 11 1600 drop 0900 51 7	8 9 14 (74), P 1000 57 7	8 13 6 13 M PHF <u>1100</u> 77 12	17 11 8 15 =0.88 1200 55 12	12 16 9 8 <u>1300</u> 56 14	15 13 14 13 1400 63 22	18 14 21 1500 67 30	16 16 21 15 <u>1600</u> 85 19	18 17 10 17 <u>1700</u> 51 15	20 12 19 15 <u>1800</u> 37 14	7 12 5 4 <u>1900</u> 31 12	3 3 2 2000 24 8	4 2 1 5 <u>2100</u> 12 3	3 7 1 2 2200 <u>2200</u> <u>12</u> 3	2 0 2 2 2 2 2 3 1	
2 0 0 M Pe Sat 0000 1	0 1 0 ak 080 <u>urday</u> 0100 3 1 2	0 1 0 - 090 7, 7 M 0200 <u>3</u> 0 2	0 0 0 00 (85) 0300 2 2 0	1 0 1 , AM P 22 - 7 0400 1 0	0 1 4 HF=0.8 0500 0 0 0	2 3 6 4 35 PM =757, 0600 3 0 1	7 6 16 12 Peak 15 mi 0700 19 2 7	18 18 25 24 1500 - inute 0800 44	15 11 9 11 1600 0900 51 7 17	8 9 14 (74), P 57 57 7 17	8 13 6 13 M PHF 1100 77 12 15	17 11 8 15 =0.88 1200 55 12 18	12 16 9 8 <u>1300</u> 56 14 16	15 13 14 13 1400 63 22 17	18 14 21 21 1500 67 30 12	16 21 15 <u>1600</u> 85 19 17	18 17 10 17 17 1700 51 15 14	20 12 19 15 <u>1800</u> 37 14 9	7 12 5 4 <u>1900</u> 31 12 6	3 3 2 2000 24 3	4 2 5 2100 12 3 3	3 7 1 2 2200 12 3 7	2 0 2 2 2 2 2 3 1 0	
2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 1	0 1 0 ak 080 <u>0100</u> 3 1 2 0	0 1 0 - 090 7, 7 Mi 0200 3 0 2 0	0 0 0 00 (85) 0300 2 2 0 0	1 0 1 , AM P 22 - 7 0400 1 1 0 0 0	0 1 4 HF=0.8 0500 0 0 0 0	2 3 6 4 35 PM =757, 0600 3 0 1 0	7 6 16 12 Peak 15 mi 0700 19 2 7 4	18 18 25 24 1500 - inute 0800 44 9 11	15 11 9 11 1600 0900 51 7 17 12	8 9 14 (74), P 1000 57 7 17 18	8 13 6 13 M PHF 1100 77 12 15 34	17 11 8 15 =0.88 1200 55 12 18 13	12 16 9 8 <u>1300</u> 56 14 16 9	15 13 14 13 1400 63 22 17 10	18 14 21 21 1500 67 30 12 17	16 21 15 <u>1600</u> 85 19 17 28	18 17 10 17 17 1700 51 15 14 12	20 12 19 15 <u>1800</u> 37 14 9 7	7 12 5 4 <u>1900</u> <u>31</u> 12 6 6	3 3 2 2000 24 8 3 8	4 2 5 2100 12 3 3 3 3	3 7 1 2 2200 12 3 7 2	2 0 2 2 2 2 2 3 1 0 1	
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2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 1 0 ak 080 <u>0100</u> 3 1 2 0	0 1 0 - 090 0 - 090 <u>0 - 090</u> <u>0 - 090</u> <u>3</u> 0 2 0 1	0 0 0 00 (85) 0300 2 2 0 0 0 0	1 0 1 , AM P 22 - 7 0400 1 1 0 0 0 0	0 1 4 HF=0.8 0500 0 0 0 0 0 0	2 3 6 4 35 PM 5757, 0600 3 0 1 0 2	7 6 16 12 Peak 15 mi 0700 19 2 7 4	18 18 25 24 1500 - 0800 44 9 11 16	15 11 9 11 1600 0900 51 7 17 12 15	8 9 14 (74), P 1000 57 7 17 18 15	8 13 6 13 M PHF 1100 77 12 15 34 16	17 11 8 15 =0.88 1200 55 12 18 13 12	12 16 9 8 <u>1300</u> 56 14 16 9	15 13 14 13 1400 63 22 17 10	18 14 21 21 1500 67 30 12 17	16 21 15 <u>1600</u> 85 19 17 28	18 17 10 17 17 1700 51 15 14 12	20 12 19 15 <u>1800</u> 37 14 9 7	7 12 5 4 <u>1900</u> <u>31</u> 12 6 6	3 3 2 2000 24 8 3 8	4 2 5 2100 12 3 3 3 3	3 7 1 2 2200 12 3 7 2	2 0 2 2 2 2 2 3 1 0 1	
2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 1 0 - 090 7, 7 M: 0200 3 0 2 0 1 0 - 123	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 0 1 , AM P 22 - 7 0400 1 1 0 0 0 , AM P	0 1 4 HF=0.8 0500 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 3 6 4 35 PM 55 PM 50 PM 0 1 0 2 59 PM	7 6 16 12 Peak 0700 19 2 7 4 6 Peak	18 18 25 24 1500 - 0800 44 9 8 11 16 1600 -	15 11 9 11 1600 0900 51 7 17 12 15 1700	8 9 14 (74), P 15 1000 57 7 17 18 15 (85), P	8 13 6 13 M PHF 1100 77 12 15 34 16 M PHF	17 11 8 15 =0.88 1200 55 12 18 13 12 12 =0.76	12 16 9 8 <u>1300</u> 56 14 16 9	15 13 14 13 1400 63 22 17 10	18 14 21 21 1500 67 30 12 17	16 21 15 <u>1600</u> 85 19 17 28	18 17 10 17 17 1700 51 15 14 12	20 12 19 15 <u>1800</u> 37 14 9 7	7 12 5 4 <u>1900</u> <u>31</u> 12 6 6	3 3 2 2000 24 8 3 8	4 2 5 2100 12 3 3 3 3	3 7 1 2 2200 12 3 7 2	2 0 2 2 2 2 2 3 1 0 1	
2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 1 0 ak 080 <u>0100</u> 3 1 2 0 0 ak 113 nday, 1	0 1 0 0 - 090 0 0 2 0 2 0 1 0 - 123 8 May	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 0 1 , AM P 22 - 7 0400 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 1 4 HF=0.8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 3 6 4 35 PM =757, 0 000 3 0 1 0 2 59 PM 539 (Ir	7 6 16 12 Peak 0700 19 2 7 4 6 Peak	18 18 25 24 1500 - inute 0800 44 9 11 16 1600 - plete	15 11 9 11 1600 0900 51 7 17 12 15 1700), 15	8 9 14 (74), P 57 7 17 17 18 15 (85), P minu	8 13 6 13 13 13 13 13 14 15 34 16 M PHF	17 11 8 15 =0.88 1200 55 12 18 13 12 12 18 13 12 =0.76 ops	12 16 9 8 1300 56 14 16 9 17	15 13 14 13 <u>1400</u> 63 22 17 10 14	18 14 21 21 1500 67 30 12 17 8	16 21 15 <u>1600</u> 85 19 17 28 21	18 17 10 17 1700 51 15 14 12 10	20 12 19 15 1800 <u>37</u> 14 9 7 7	7 12 5 4 <u>1900</u> 31 12 6 6 7	3 3 2 2000 24 8 3 8 5	4 2 5 2100 12 3 3 3 3 3	3 7 1 2 2200 12 3 7 2 0	2 2 2 2 3 1 0 1 1	
2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 1 0 0 - 090 0 0 2 0 2 0 1 0 - 123 8 May	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 0 1 , AM P 22 - 7 0400 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 1 4 HF=0.8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 3 6 4 35 PM =757, 0 000 3 0 1 0 2 59 PM 539 (Ir	7 6 16 12 Peak 0700 19 2 7 4 6 Peak	18 18 25 24 1500 - inute 0800 44 9 11 16 1600 - plete	15 11 9 11 1600 0900 51 7 17 12 15 1700), 15	8 9 14 (74), P 57 7 17 18 15 (85), P minu	8 13 6 13 13 13 13 13 14 15 34 16 M PHF	17 11 8 15 =0.88 1200 55 12 18 13 12 12 18 13 12 =0.76 ops	12 16 9 8 1300 56 14 16 9 17	15 13 14 13 <u>1400</u> 63 22 17 10 14	18 14 21 21 1500 67 30 12 17 8	16 21 15 <u>1600</u> 85 19 17 28 21	18 17 10 17 1700 51 15 14 12 10	20 12 19 15 1800 <u>37</u> 14 9 7 7	7 12 5 4 <u>1900</u> 31 12 6 6 7	3 3 2 2000 24 8 3 8 5	4 2 5 2100 12 3 3 3 3 3	3 7 1 2 2200 12 3 7 2 0	2 2 2 2 3 1 0 1 1	
2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 1 0 ak 080 <u>0100</u> 3 1 2 0 0 ak 113 nday, 1	0 1 0 0 - 0900 3 0 2 0 1 0 - 123 8 May 0200	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 0 1 , AM P 22 - 7 0400 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 1 4 HF=0.8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 3 6 4 35 PM =757, 0 0 0 1 0 2 59 PM 59 PM	7 6 16 12 Peak 0700 19 2 7 4 6 Peak 0700	18 18 25 24 1500 - inute 0800 44 9 11 16 1600 - plete 0800	15 11 9 11 1600 0900 51 0900 51 7 17 12 15 1700 0900), 15 0900	8 9 14 (74), P 57 7 17 18 15 (85), P minu 1000	8 13 6 13 13 14 1100 77 12 15 34 16 M PHF 16 M PHF	17 11 8 15 =0.88 1200 55 12 18 13 12 =0.76 ops 1200	12 16 9 8 1300 56 14 16 9 17 1300 47	15 13 14 13 1400 63 22 17 10 14 1400	18 14 21 21 1500 67 30 12 17 8 1500	16 21 15 <u>1600</u> 85 19 17 28 21 1600	18 17 10 17 1700 51 15 14 12 10 1700	20 12 19 15 <u>1800</u> 37 14 9 7 7 7	7 12 5 4 <u>1900</u> 31 12 6 6 7	3 3 2 2000 24 8 3 8 5	4 2 5 2100 12 3 3 3 3 3	3 7 1 2 2200 12 3 7 2 0	2 2 2 2 3 1 0 1 1	
2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 1 0 ak 080 <u>0100</u> 3 1 2 0 0 0 ak 113 1 2 0 0 0 4	0 1 0 0 - 0900 3 0 2 0 1 0 - 123 8 May 0200 2	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 0 1 , AM P 22 - 7 0400 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 1 4 HF=0.8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 3 6 4 35 PM =757, 0600 3 0 1 0 2 59 PM 59 PM 6600 4	7 6 16 12 Peak 15 mi 0700 19 2 7 4 6 Peak 0700 9 1	18 18 25 24 1500 - inute 0800 44 9 11 16 1600 - plete 0800 27	15 11 9 11 1600 0900 51 7 17 12 15 1700 0900 0900 46 9	8 9 14 (74), P 57 7 17 18 15 (85), P minu 1000 48 14	8 13 6 13 13 14 1100 77 12 15 34 16 M PHF 16 M PHF 1100 54 10	17 11 8 15 =0.88 1200 55 12 18 13 12 =0.76 0ps 1200 61 6	12 16 9 8 1300 56 14 16 9 17 1300 47	15 13 14 13 1400 63 22 17 10 14 1400 61	18 14 21 21 1500 67 30 12 17 8 1500 57	16 21 15 <u>1600</u> 85 19 17 28 21 <u>1600</u> 44	18 17 10 17 <u>1700</u> 51 14 12 10 <u>1700</u> 50 13	20 12 19 15 <u>1800</u> 37 14 9 7 7 7 1800 22	7 12 5 4 <u>1900</u> 31 12 6 6 7	3 3 2 2000 24 8 3 8 5	4 2 5 2100 12 3 3 3 3 3	3 7 1 2 2200 12 3 7 2 0	2 2 2 2 3 1 0 1 1	
2 0 0 Sat 00000 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 1 0 ak 080 <u>0100</u> 3 1 2 0 0 0 ak 113 nday, 0100 4 2	0 1 0 0 0 0 0 0 0 0 0 1 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 0 0 1 , AM P 22 - 7 0400 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 1 4 HF=0.8 0500 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 3 6 4 35 PM =757, 0600 3 0 1 0 2 59 PM 0600 4 1	7 6 16 12 Peak 0700 19 2 7 4 6 Peak 0700 0700 9	18 25 24 1500 - inute 0800 44 9 11 16 1600 - plete 0800 27 3	15 11 9 11 1600 0900 51 7 17 12 15 1700 0900 46	8 9 14 (74), P 57 7 17 18 15 (85), P minu 1000 48	8 13 6 13 13 14 1100 77 12 15 34 16 M PHF 16 M PHF 16 100 54	17 11 8 15 =0.88 1200 55 12 18 13 12 2 =0.76 0ps 1200 61	12 16 9 8 1300 56 14 16 9 17 17 1300 47 12 11	15 13 14 13 14 0 63 22 17 10 14 14 1400 61 10	18 14 21 21 1500 67 30 12 17 8 1500 57 17	16 21 15 1600 85 19 17 28 21 1600 44 7	18 17 10 17 1700 51 15 14 12 10 1700 50	20 12 19 15 <u>1800</u> 37 14 9 7 7 7 1800 22 6	7 12 5 4 <u>1900</u> 31 12 6 6 7	3 3 2 2000 24 8 3 8 5	4 2 5 2100 12 3 3 3 3 3	3 7 1 2 2200 12 3 7 2 0	2 2 2 2 3 1 0 1 1	

MetroCount Traffic Executive Speed Statistics

SpeedStat-8 -- English (ENZ)

<u>Datasets:</u> Site: Attribute:	[Normandale Rd] Normandale Road #164
Direction:	7 - North bound A>B, South bound B>A. Lane: 1
Survey Duration:	9:17 Friday, 29 April 2022 => 18:46 Sunday, 8 May 2022,
Zone:	en e
File:	Normandale Rd 0 2022-05-08 1846.EC1 (Plus)
Identifier:	DG29Y7RN MC56-L5 [MC55] (c)Microcom 19Oct04
Algorithm:	Factory default axle (v5.08)
Data type:	Axle sensors - Paired (Class/Speed/Count)
Profile:	
Filter time:	9:18 Friday, 29 April 2022 => 18:46 Sunday, 8 May 2022 (9.39486)
Included classes:	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13
Speed range:	10 - 160 km/h
Direction:	North, East, South, West (bound), P = <u>North</u> , Lane = 0-16
Separation:	Headway > 0 sec, Span 0 - 100 metre
Name:	Default Profile
Scheme:	Vehicle classification (NZTA2011)
Units:	Metric (metre, kilometre, m/s, km/h, kg, tonne)
In profile:	Vehicles = 3649 / 3652 (99.92%)

Speed Statistics

Speed Stat-8	x
Site:	Normandale Rd.1.2NS
Description:	Normandale Road #164
Filter time:	9:18 Friday, 29 April 2022 => 18:46 Sunday, 8 May 2022
Scheme:	Vehicle classification (NZTA2011)
Filter:	Cls(1-13) Dir(NESW) Sp(10,160) Headway(>0) Span(0 - 100) Lane(0-16)
Vehicles = 3649	tion of the second s
	50 km/h, Exceeding = 125 (3.426%), Mean Exceeding = 53.89 km/h
	h, Minimum = 10.0 km/h, Mean = 36.7 km/h
	m/h, 95% Speed = 48.42 km/h, Median = 36.36 km/h
20 km/h Pace = 27 - 4	47, Number in Pace = 3139 (86.02%)

Posted speed limit = 50 km/h, Exceeding = 125 (3.426%), Mean Exceeding = 53.89 km/h Maximum = 76.2 km/h, Minimum = 10.0 km/h, Mean = 36.7 km/h 85% Speed = 43.65 km/h, 95% Speed = 48.42 km/h, Median = 36.36 km/h 20 km/h Pace = 27 - 47, Number in Pace = 3139 (86.02%) Variance = 49.45, Standard Deviation = 7.03 km/h

Speed Bins (Partial days)

		- 1			
Speed	Bin	Below	Above 🔨	Energy	vMult n * vMult
0 - 10	0 0.000%	0 0.000%	3649 100.0%	0.00	0.00 0.00
10 - 20	45 1.233%	45 1.233%	3604 98.77%	0.00	0.00 0.00
20 - 30	497 13.62%	542 14.85%	3107 85.15%	0.00	0.00 0.00
30 - 40	2043 55.99%	2585 70.84%	1064 29.16%	0.00	0.00 0.00
40 - 50 I	939 25.73%	3524 96.57% 📘	125 3.426%	0.00	0.00 0.00
50 - 60	116 3.179%	3640 99.75% [9 0.247%	0.00	0.00 0.00
60 - 70	7 0.192%	3647 99.95%	2 0.055%	0.00	0.00 0.00
70 - 80 	2 0.055%	3649 100.0%	0 0.000%	0.00	0.00 0.00
80 - 90	0 0.000%	3649 100.0%	0 0.000%	0.00	0.00 0.00
90 - 100	0 0.000%	3649 100.0%	0 0.000%	0.00	0.00 0.00
100 - 110	0 0.000%	3649 100.0%	0 0.000%	0.00	0.00 0.00
110 - 120	0 0.000%	3649 100.0%	0 0.000%	0.00	0.00 0.00
120 - 130	0 0.000% 📐	∕3649 100.0%	0 0.000%	0.00	0.00 0.00
130 - 140	0 0.000%	3649 100.0%	0 0.000%	0.00	0.00 0.00
140 - 150	0 0.000%	3649 100.0%	0 0.000%	0.00	0.00 0.00
150 - 160	0 0.000%	3649 100.0%	0 0.000%	0.00	0.00 0.00
160 - 170	0 0.000%	3649 100.0%	0 0.000%	0.00	0.00 0.00
170 - 180	0 0.000%	3649 100.0%	0 0.000%	0.00	0.00 0.00
180 - 190	0 0.000%	3649 100.0%	0 0.000%	0.00	0.00 0.00
190 - 200	0 0.000%	3649 100.0%	0 0.000%	0.00	0.00 0.00

MetroCount Traffic Executive Speed Statistics

SpeedStat-9 -- English (ENZ)

Datasets:

Datasets.	
Site:	[Normandale rd] Normandale Rd #154
Attribute:	
Direction:	7 - North bound A>B, South bound B>A. Lane: 1
Survey Duration:	9:26 Friday, 29 April 2022 => 18:47 Sunday, 8 May 2022,
Zone:	
File:	Normandale rd 0 2022-05-08 1847.EC1 (Plus)
Identifier:	HN56PD0A MC56-L5 [MC55] (c)Microcom 19Oct04
Algorithm:	Factory default axle (v5.08)
Data type:	Axle sensors - Paired (Class/Speed/Count)
Profile:	
Filter time:	9:27 Friday, 29 April 2022 => 18:47 Sunday, 8 May 2022 (9.38925)
Included classes:	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13
Speed range:	10 - 160 km/h.
Direction:	North, East, South, West (bound), P = North, Lane = 0-16
Separation:	Headway > 0 sec, Span 0 - 100 metre
Name:	Default Profile
Scheme:	Vehicle classification (NZTA2011)
Units:	Metric (metre, kilometre, m/s, km/h, kg, tonne)
In profile:	Vehicles = 6966 / 6968 (99.97%)
-	

Speed Statistics

SpeedStat-9

Site:Normandale rd.1.2NSDescription:Normandale Rd #154Filter time:9:27 Friday, 29 April 2022 => 18:47 Sunday, 8 May 2022Scheme:Vehicle classification (NZTA2011)Filter:Cls(1-13) Dir(NESW) Sp(10,160) Headway(>0) Span(0 - 100) Lane(0-16)

Vehicles = 6966

Posted speed limit = 50 km/h, Exceeding = 81 (1.163%), Mean Exceeding = 54.33 km/h Maximum = 65.8 km/h, Minimum = 11.2 km/h, Mean = 37.1 km/h 85% Speed = 41.94 km/h, 95% Speed = 45.36 km/h, Median = 37.08 km/h 20 km/h Pace = 28 - 48, Number in Pace = 6627 (95.13%) Variance = 26.36, Standard Deviation = 5.13 km/h

Speed Bins (Partial days)

Speed	Bin	Below	Above	Energy	vMult n * vMult
			•		
0 - 10	0 0.000%	0 0.000%	6966 100.0%	0.00	0.00 0.00
10 - 20	25 0.359%	25 0.359%	6941 99.64%	0.00	0.00 0.00
20 - 30	447 6.417%	472 6.776%	6494 93.22%	0.00	0.00 0.00
30 - 40	4706 67.56%	5178 74.33 %	1788 25.67 %	0.00	0.00 0.00
40 - 50 I	1707 24.50%	6885 98.84 %	81 1.163%	0.00	0.00 0.00
50 - 60	72 1.034%	6957 99.87 %	9 0.129%	0.00	0.00 0.00
60 - 70	9 0.129 %	6966 100.0%	0 0.000%	0.00	0.00 0.00
70 - 80 I	0 0.000%	6966 100.0%	I 00.000%	0.00	0.00 0.00
80 - 90	0 0.000%	6966 100.0%	। 🔰 🚫 0.000%	0.00	0.00 0.00
90 - 100	0 0.000%	6966 100.0%	🗸 0 0.000%	0.00	0.00 0.00
100 - 110	0 0.000%	6966 100.0%	۰ ۵.000 🛛 🗸	0.00	0.00 0.00
110 - 120	0 0.000%	6966 100.0%	0 0.000%	0.00	0.00 0.00
120 - 130	0 0.000%	6966 100.0%	0 0.000%	0.00	0.00 0.00
130 - 140	0 0.000%	6966 100.0%	0 0.000%	0.00	0.00 0.00
140 - 150	0 0.000%	6966 100.0%	0 0.000%	0.00	0.00 0.00
150 - 160	0 0.000%	6966 100.0%	0 0.000%	0.00	0.00 0.00
160 - 170	0 0.000%	6966 100.0%	0 0.000%	0.00	0.00 0.00
170 - 180	0 0.000%	6966 100.0%	0 0.000%	0.00	0.00 0.00
180 - 190	0 0.000%	6966 100.0%	0 0.000%	0.00	0.00 0.00
190 - 200	0 0.000% 1	6966 100.0%	0 0.000%	0.00	0.00 0.00