

SPEED SURVEY

Location
 Direction of Travel

Job Number
 Date of Survey
 Start Time
 Finish Time

Speed	No. of Readings	Speed	No. of Readings	Speed	No. of Readings	Speed	No. of Readings
1		26		51		76	
2		27		52		77	
3		28		53		78	
4		29		54		79	
5		30		55		80	
6		31		56		81	
7		32		57		82	
8		33		58		83	
9		34		59		84	
10		35		60		85	
11		36		61		86	
12		37		62		87	
13		38		63		88	
14		39		64		89	
15		40		65		90	
16		41		66		91	
17		42		67		92	
18		43		68		93	
19		44		69		94	
20		45		70		95	
21		46		71		96	
22		47		72		97	
23		48		73		98	
24		49		74		99	
25		50		75		100	

Number of Readings =

Dual C'way Y/N?

Mean Speed =

Single C'way Y/N?

Standard Deviation =

Wet Road Surface Y/N?

85 Percentile Speed =

85 Percentile Wet Weather Speed = <<<<

Note: Insert Y or N in boxes against carriageway type and road surface condition and then use 85 percentile speed as marked with <<<<.



SANDERSON ASSOCIATES (CONSULTING ENGINEERS) LTD
 24 Wakefield Road, Waterloo, Huddersfield, HD5 0HA

Tel: 01484 519333
 Fax: 01484 518444

SPEED SURVEY

Location
 Direction of Travel

Job Number
 Date of Survey
 Start Time
 Finish Time

Speed	No. of Readings	Speed	No. of Readings	Speed	No. of Readings	Speed	No. of Readings
1		25	18	51		76	
2		27	11	52		77	
3		28	15	53		78	
4		29	5	54		79	
5		30	3	55		80	
6		31	3	56		81	
7		32	3	57		82	
8		33		58		83	
9		34		59		84	
10		35		60		85	
11		36		61		86	
12		37		62		87	
13		38		63		88	
14		39		64		89	
15		40		65		90	
16		41		66		91	
17		42		67		92	
18		43		68		93	
19		44		69		94	
20		45		70		95	
21		46		71		96	
22		47		72		97	
23		48		73		98	
24		49		74		99	
25	13	50		75		100	

Number of Readings = Dual C'way Y/N?

Mean Speed = Single C'way Y/N?

Standard Deviation = Wet Road Surface Y/N?

85 Percentile Speed =

85 Percentile Wet Weather Speed = <<<<

Note: Insert Y or N in boxes against carriageway type and road surface condition and then use 85 percentile speed as marked with <<<<.



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SPEED SURVEY

Location **Roady Street**
 Direction of Travel **Vehicles travelling East**

Job Number **924**
 Date of Survey **20/07/02**
 Start Time **14:30**
 Finish Time **15:12**

Speed	No. of Readings	Speed	No. of Readings	Speed	No. of Readings	Speed	No. of Readings
1		26		51		76	
2		27		52		77	
3		28		53		78	
4		29		54		79	
5		30		55		80	
6		31		56		81	
7		32		57		82	
8		33		58		83	
9		34		59		84	
10		35		60		85	
11		36		61		86	
12		37		62		87	
13		38		63		88	
14		39		64		89	
15		40		65		90	
16		41		66		91	
17		42		67		92	
18		43		68		93	
19		44		69		94	
20		45		70		95	
21		46		71		96	
22		47		72		97	
23		48		73		98	
24		49		74		99	
25		50		75		100	

Number of Readings = **75**

Dual C'way Y/N?

Mean Speed = **43.03333**

Single C'way Y/N?

Standard Deviation = **7.73333**

Wet Road Surface Y/N?

85 Percentile Speed = **54.00000**

85 Percentile Wet Weather Speed = **54.00000** <<<<

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6		31		56		81	
7		32		57		82	
8		33		58		83	
9		34		59		84	
10		35		60		85	
11		36		61		86	
12		37		62		87	
13		38		63		88	
14		39		64		89	
15		40		65		90	
16		41		66		91	
17		42		67		92	
18		43		68		93	
19		44		69		94	
20		45		70		95	
21		46		71		96	
22		47		72		97	
23		48		73		98	
24		49		74		99	
25		50		75		100	

Number of Readings = Dual C'way Y/N?

Mean Speed = Single C'way Y/N?

Standard Deviation = Wet Road Surface Y/N?

85 Percentile Speed =

85 Percentile Wet Weather Speed = <<<<

Note: Insert Y or N in boxes against carriageway type and road surface condition and then use 85 percentile speed as marked with <<<<.