

Ash to Brookwood Transport Data:

A322 Bagshot Road - Peak Flows Provided by WBC

linknr	Link direction	Road No.	Link Name	Description	2005 Total Flow	2026 Do-Min Total Flow	2026 Scen D Total Flow	2026 Do-Min HGV Flow	2026 Scen D HGV Flow	2026 Do- Min Avg Speed (Kph)	2026 Scen D Avg Speed (Kph)
16656	1	a322	Bagshot Road	From B680 Betty Ln to Worpleston	421	361	252	18	11	61.2	62.1
16656	2	a322	Bagshot Road	From Worpleston Hill Heath House	609	628	717	42	42	59.2	58.5
TOTAL					1030	989	969	60	53	PERCENT 6 AVERAGE 60.2	

AADT FLOWS OBTAINED FROM DfT (2009)

Count 26935 A322 Bagshot Road

All_MV
11764

FACTOR FOR SCREENING PURPOSES

2005
11.4

AADT DERIVED FROM WBC DATA

2026 Do min 2026 Scen D
7170 8180

Melanie Haywood of Woking Borough Council contacted SCC on 31/03/11 to request information from the County Model used for Wokings Transport Assessment.

The following data was requested for every modelled link in Woking, and for every scenario tested in Woking's transport assessment:	Total Flow (Car, LGV and HGV)
	HGV Flow
	Link Capacity
	Average Speed (Car, LGV and HGV)

The model used to extract this data was SINTRAM33_110414Wok. This was a copy of SINTRAM33_110331Wok but contains new selection that was used.

SINTRAM33_110331Wok is saved in S:\Project-current\3380\projects\Woking\Melanies Request 110331

The name of the report designer used to extract the data was "Melanies Request 110331"

The data was extracted for the following link selection "Melanies Request 110414"

The data was extracted for the following variants and matrices:

2005AM_LDF (Woking edited)	2005_Wok
2026 Do-Minimum	2026_Wok_Do-Minimum
2026 Scenario A	2026_Wok_ScenarioA
2026 Scenario B	2026_Wok_ScenarioB
2026 Scenario C	2026_Wok_ScenarioC
2026 Scenario D	2026_Wok_ScenarioD

The total flows represent flows for all vehicle types (Cars + LGVs + HGVs)

HGV flows only represents HGV flows

Average speeds represent the average speed for all vehicle types (Cars + LGVs + HGVs) and is for Kph

Link capacity represents vehicles per hour