Source	Location of emission point	Parameter	Emissions results (mg/m3)	Doc reference
Boiler 1 (A1)	TF 39871 51546	NO_2	197	'JOB-2767 Greencore, Old Leake - EP1 Boiler 1 Report v2'
		CO	0.44	
Boiler 2 (A2)	TF 39869 51549	NO_2	183	'JOB-2767 Greencore, Old Leake - EP2 Boiler 2 Report v2'
		CO	0.45	
Boiler 3 (A3)	TF 39879 51543	NO_2	270	'JOB-2767 Greencore, Old Leake - EP3 Boiler 3 Report v2'
		CO	0.47	
Effluent Treatment Plant (ETP) discharge (W1)	TF 39800 51470	PH, COD, daily flow, suspended solids, ammonia, and BOD.	'BMB 3.2 Discharge Results' 'BMB 3.2a BOD Results' 'BMB 3.2b BOD Results'	' BMB 3.2 Discharge Results' 'BMB 3.2a BOD Results' 'BMB 3.2b BOD Results'

The location of boiler stacks can be found in Figure 1, and the location of the ETP discharge point can be found in Figure 2.

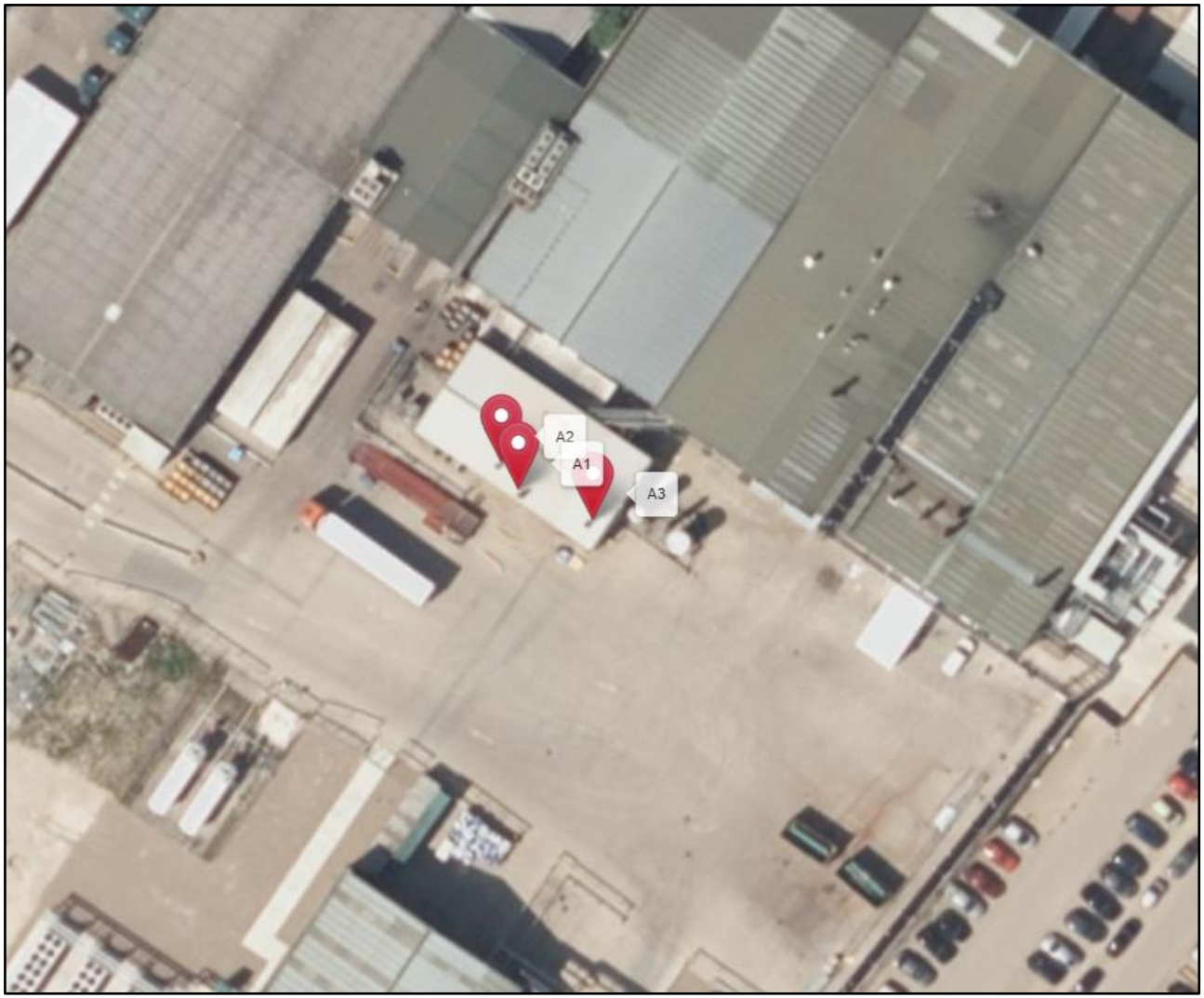


Figure 1 Boiler stack locations

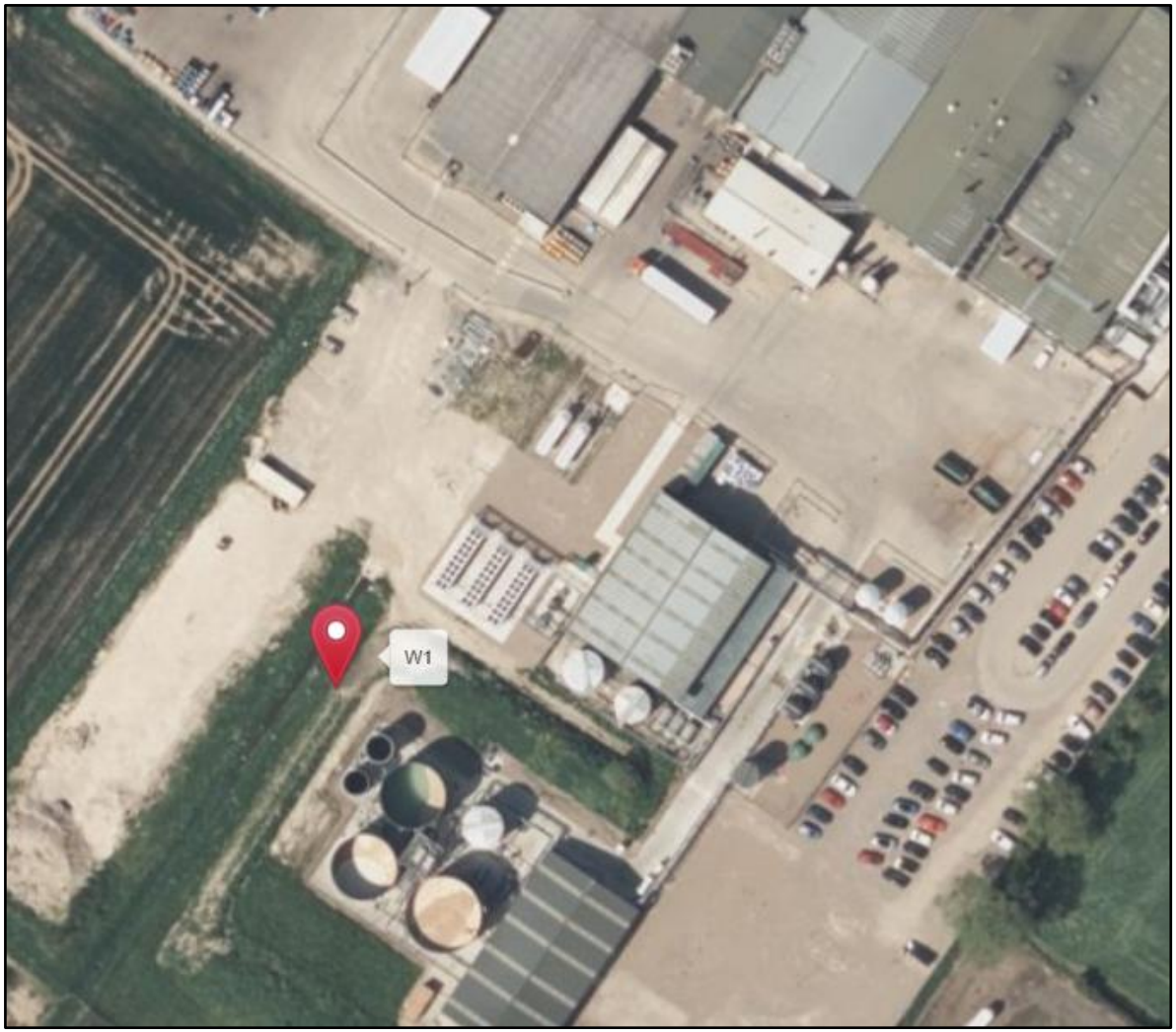


Figure 2 ETP discharge point