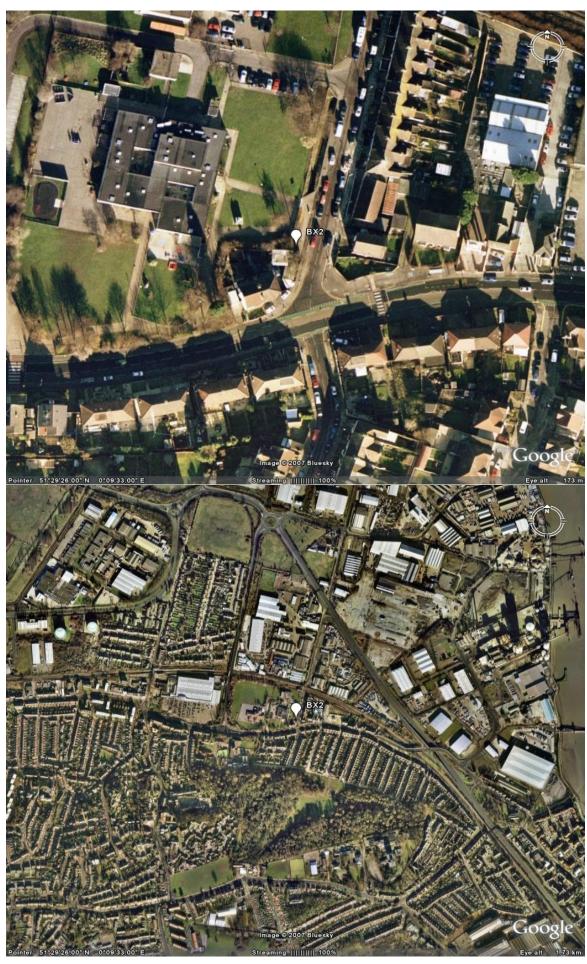
Site name	Site code	Date of visit	OS X	OS Y	Latitude	Longitude	UTM
							31U 297342.44E,
Bexley 2	BX2	24/07/2007	550000	179070	51 29' 26N	0 09' 33E	5686376.91N

## Satellite pictures

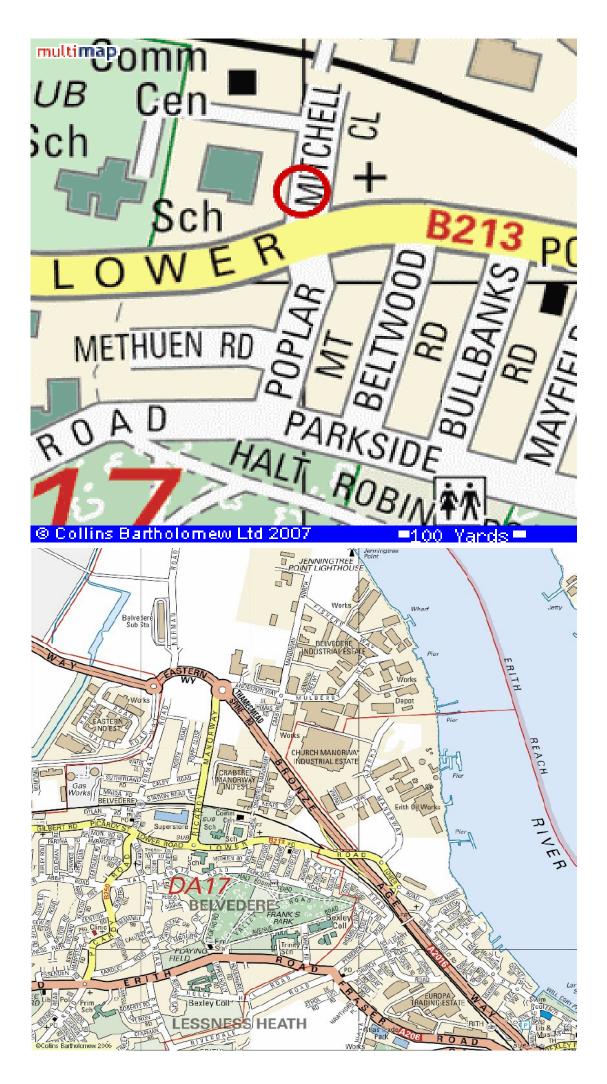
Date: 18/09/2006 -16/10/2006

Local scale (100 m radius)



Meso Scale (1km radius) Street maps

Local scale (100 m radius)



Meso Scale (1km radius)

Site	LAQN		Urban	Meso (1 km	Local (100 m	Micro (30
classification	Classification	Station Type	climate zone	radius)	radius)	m radius)
	Suburban	Urban Meteorlogical		5	5	5

% Land cover		100 m	1 km	Land use	Direction	MAJOR/ minor
	Vegetated	36.2	33.7		N	INDUSTRIAL
	Buildings	47.3	52.5		Е	HOUSING/ industrial
	Water	0.6	3.3		S	HOUSING/ parkland
	Road	15.9	10.5		W	HOUSING/ industrial

Site	
descrip	)

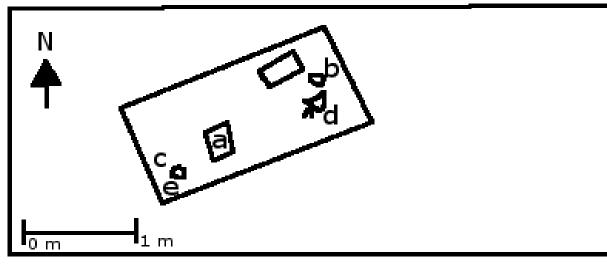
iption	Meso (2 km radius)	Local (1km radius)	Micro (100 m radius)
		Hill to South. Train track approximately 40 m away. Busy road near by.	Large green expanses

## Station photo





Instrument diagram (Plan view)



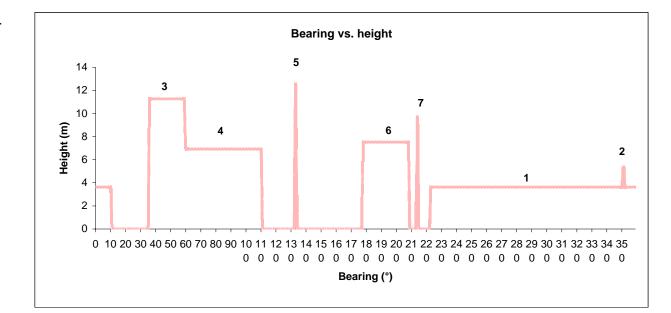
## Instruments

				True height	
s	Sketch key	Name	Variable	(m)	Concerns
				IN	
	а	Air con	N/a	PROGRESS	N/a
		Air		IN	
	b	temperature	TEOM	PROGRESS	N/a
				IN	
	С	Wind speed	Windsonic	PROGRESS	N/a
			Nox	IN	
	d	Air quality	(TEOM)	PROGRESS	N/a
		Wind		IN	
	е	direction	Windsonic	PROGRESS	N/a

Instrument image



**Graphs** Height vs. bearing



## Other influences

		T		-		-	
	Bearing from						
Heat sources	site (°)	Source		Location	Detail		
	N/a	Air conditione	r	on cabin	N/a		
	223 - 10	School		East	N/a		
	178 - 208	House		South	N/a		
Traffic	Very quiet roa	d to East.	Seasonal			Temporary	
	Relatively quie	et A road to	features	N/a		fixtures	N/a
			-			_	
	Task	Initial					
	Who visited	KR, RW, RE,	1				
	the site	MP					
	Who filed the		1				
	report	RE					
			1				
	Who			N.B. values			
	produced the			given to 3			
	plots	RE		s.f.			
		•	-				