Site name	Site code	Date of visit	OS X	OS Y	Latitude	Longitude	UTM
							31U 291566.88E,
Greenwich 12	GN2	14/08/2007	540175	179000	51 29' 33N	0 01' 04E	5686686.97N

Satellite pictures

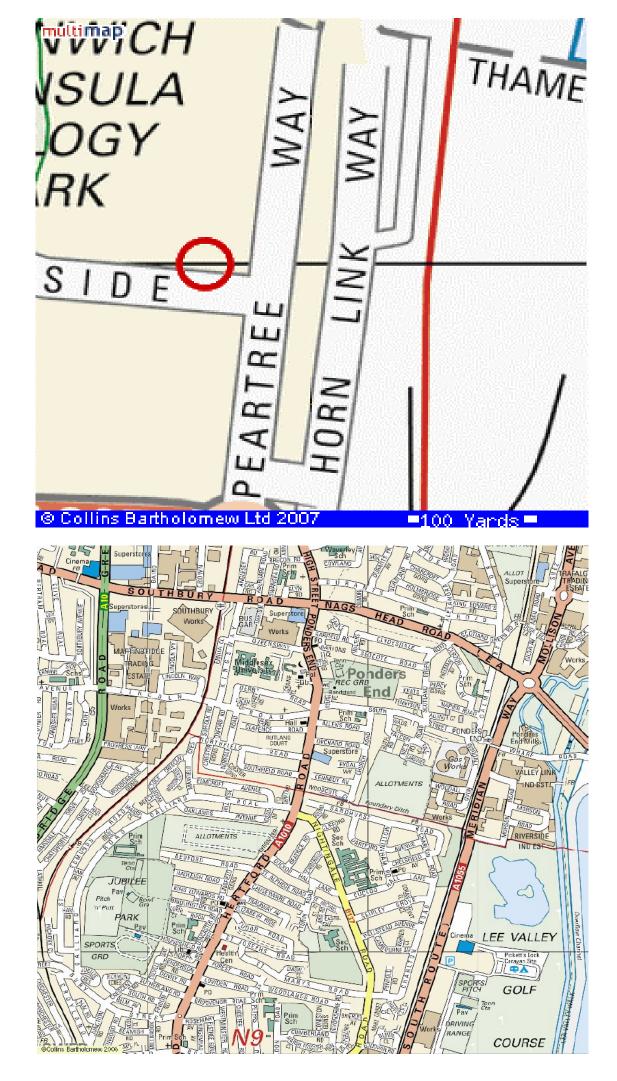
Date: 12/05/2006 -10/09/2006

Local scale (100 m radius)





Meso Scale (1km radius) Local scale (100 m radius)



Meso Scale (1km radius)

Site classification	LAQN Classification	Station Type
	Urban background	Urban Meteorological

Urban climate zone	Meso (1 km radius)		Micro (30 m radius)
	4	4	4

% Land cover		100 m	1 km
	Vegetated	64	15.75
	Built over	27.27	49.23
	Water	0	21.11
	Road	8.73	13.91

Main Land		Land use (MAJOR/		
use	Direction	minor)		
	N	RIVER/ green space		
	E	INDUSTRIAL/ river		
	S	INDUSTRIAL/ residential		
		INDUSTRIAL/ green		
	W	space		

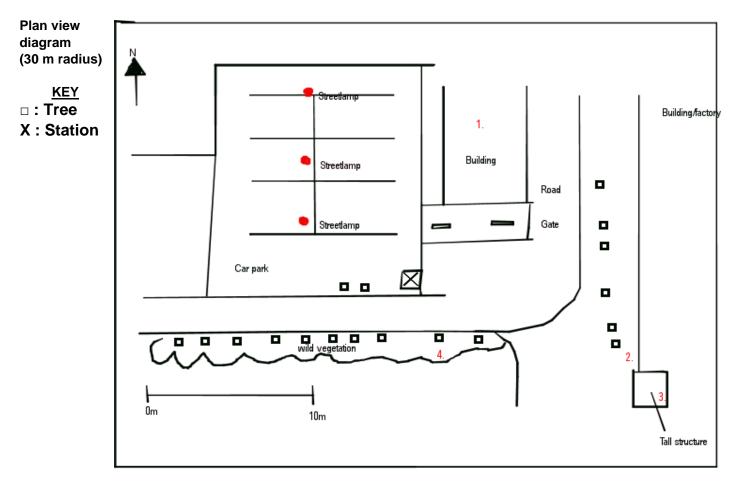
Site

descript	ion
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iption	Meso (1 km radius)	Local (100 m radius)	Micro (30 m radius)
		, .	A very representative site. At the edge of a large paved area of car park.

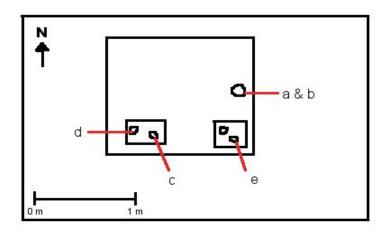
Station photo





					Roof	
Site obstacles	Sketch key	Туре	Detail	Wall material	material	View from station
	1	Building	N/a	Blue panel	Grey panel	14/08/2007 11 09
	2	Tree	N/a	N/a	N/a	14/08/2007 11:10
	3	Building	N/a	N/a	N/a	Hestor Inve
	4	Tree	N/a	N/a	N/a	14/08/2007 11:11

Instrument diagram (Plan view)



Instruments

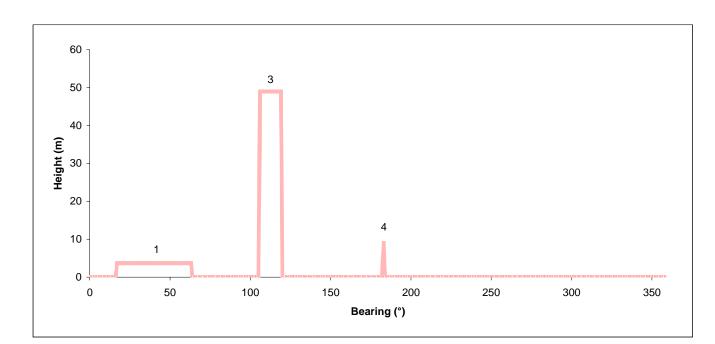
Г

			True height	
Sketch key	Name	Variable	(m)	Concerns
	Young's wind	Wind		
а	vane	direction	7.81	N/a
	Young's wind			
b	vane	Wind speed	7.81	N/a
		Relative		
С	RH gauge	humidity	2.7	N/a
		Air		
d	d TEOM		2.52	N/a
е	Sample inlet	Air quality	2.9	N/a
	a b c d	A Young's wind vane Young's wind b vane c RH gauge d TEOM	Young's wind vane Wind direction Young's wind b Young's wind vane Wind speed b Young's wind vane Wind speed c RH gauge Relative humidity d TEOM Air temperature	Sketch keyNameVariable(m)Young's windWindavanedirectionYoung's winddirection7.81bYoung's windYoung's windbvaneWind speedcRH gaugehumiditycRH gaugeAirdTEOMtemperature2.52Air

Instrument image







Other influences

Heat sources	Bearing from site (°)	Source	Location	Detail]	
	N/a	N/a	N/a	N/a		
Traffic			Seasonal		Temporary fixtures	Surrounding building
	Quiet local roa		features			works which are fairly
	surrounding b	usy A206.]	N/a]	constant.
	Task	Initial	1			
	Who visited		-			
	the site	RW, KR, MP				
	Who filed the		_			
	report	RE				
	Who			N.B. values		
	produced the			given to 3		
	plots	RE		s.f.		