

SPACE STANDARDS

5 Norfolk Court

6 types of flats

– Net floor area, volume, wall surface area, window area to be determined after (by individual flat based on amount of furniture and obstruction)

FLAT NO.: x/1	LVRM	KIT	BATH	TOILET	BED 1	BED 2	BED 3	SUNSP	HALL	STORE	TOTAL
Ceiling height (m)	2.44	2.44	2.44	nil	2.44	nil	nil	nil	2.44	2.44	
Orientation (windows)	E	E	n/a	nil	E	nil	nil	nil	n/a	n/a	
Main dimensions (lxw)(m)	4.11x3.66	2.29x2.13	1.68x2.13	nil	4.11x2.74	nil	nil	nil			
Window dimensions (wxh)(m)	2.44x1.15	1.22x1.15	n/a	nil	1.22x1.15	nil	nil	nil			
Gross floor area (ft ²)	162.00	52.50	38.50	nil	121.50	nil	nil	nil	92.50	24.75	
Gross floor area (m ²)	15.05	4.88	3.58	nil	11.29	nil	nil	nil	8.59	2.30	45.69
Gross volume (m ³)	36.72	11.90	8.73	nil	27.54	nil	nil	nil	20.97	5.61	111.47
Gross window area (m ²)	2.81	1.40	n/a	nil	1.40	nil	nil	nil	n/a	n/a	5.61 *Window height 1.15m
Net window area (glass) (m ²)	1.78	0.56	n/a	nil	0.96	nil	nil	nil	n/a	n/a	3.30 * Frame width 0.1m
window to floor area (%)	11.83	11.48	n/a	nil	8.50	nil	nil	nil	n/a	n/a	31.80
Gross wall surface area (m ²)	38.85	22.10	19.05	nil	34.25	nil	nil	nil			114.25 *Doors 1.672m ²
FLAT NO.: x/2	LVRM	KIT	BATH	TOILET	BED 1	BED 2	BED 3	SUNSP	HALL	STORE	TOTAL
Ceiling height (m)	2.44	2.44	2.44	nil	2.44	2.44	nil	nil	2.44	2.44	
Orientation (windows)	E	E	N	nil	S	S	nil	nil	n/a	n/a	
Main dimensions (lxw)(m)	3.35x5.18	2.44x3.05	2.06x1.75	nil	2.59x4.27	2.59x4.27	nil	nil			
Window dimensions (wxh)(m)	2.29x1.15	1.22x1.15	0.7x0.7	nil	1.22x1.15	1.22x1.15	nil	nil			
Gross floor area (ft ²)	203.50	80.00	38.81	nil	119.00	119.00	nil	nil	81.38	61.00	
Gross floor area (m ²)	18.91	7.43	3.61	nil	11.06	11.06	nil	nil	7.56	5.67	65.28
Gross volume (m ³)	46.13	18.13	8.80	nil	26.98	26.98	nil	nil	18.45	13.83	159.29
Gross window area (m ²)	2.63	1.40	0.49	nil	1.40	1.40	nil	nil	n/a	n/a	7.32 *Window height 1.15m/0.7m
Net window area (glass) (m ²)	1.63	0.56	0.36	nil	0.79	0.79	nil	nil	n/a	n/a	4.13 * Frame width 0.1m
window to floor area (%)	8.62	7.53	9.98	nil	7.15	7.15	nil	nil	n/a	n/a	40.43
Gross wall surface area (m ²)	47.24	27.45	19.05	nil	34.30	34.3	nil	nil			162.34 *Doors 1.672m ²
Intensity of Occupancy (persons h	0.93	2.37	4.89	nil	1.60	1.60	nil	nil	2.33	3.11	0.27 No.Occupants*Hrs/Volume (m3)
Occupancy Level (persons/m3)	0.05	0.12	0.24	nil	0.08	0.08	nil	nil	0.11	0.15	0.01

Occupant Scenario

Winters 1/2	LVRM	KIT	BATH	TOILET	BED 1	BED 2	BED 3	SUNSP	HALL	STORE	TOTAL
Net window area (unshaded) (m ²)	0.00	0.17	0.11	nil	0.00	0.00	nil	nil	n/a	n/a	7.16 * Frame width 0.1m
window to floor area (unshaded%)	0	2	3	nil	0	0	nil	nil	n/a	n/a	5
Covered surface area (m ²)	5.44	5.66			3.10	4.525	nil	nil			18.72
Net wall surface area (%)	88.49	79.39			90.96	86.81	nil	nil			
Furniture volume (m ³)	4.77	5.26	1.45		1.85	3.46	nil	nil			
Net volume (m ³)	41.36	12.87	7.35		25.13	23.52	nil	nil			
Net volume (%)	89.65	70.99	83.50		93.14	87.19	nil	nil			

Occupant Scenario

Adams 14/2	LVRM	KIT	BATH	TOILET	BED 1	BED 2	BED 3	SUNSP	HALL	STORE	TOTAL
Net window area (unshaded) (m ²)	1.47	0.50	0.18	nil	0.63	0.55	nil	nil	n/a	n/a	7.16 * Frame width 0.1m
window to floor area (unshaded%)	8	7	5	nil	6	5	nil	nil	n/a	n/a	30
Covered surface area (m ²)	2.22	5.26			5.70	3.80	nil	nil			16.98
Net wall surface area (%)	95.30	80.84			83.38	88.92	nil	nil			
Furniture volume (m ³)	3.14	3.90	1.45		3.20	2.50	nil	nil			

Net volume (m ³)	42.99	14.23	7.35		23.78	24.48	nil	nil			
Net volume (%)	93.20	78.49	83.50		88.14	90.73	nil	nil			

Occupant Scenario

Sanderson 16/2	LVRM	KIT	BATH	TOILET	BED 1	BED 2	BED 3	SUNSP	HALL	STORE	TOTAL
Net window area (unshaded) (m ²)	0.65	0.39	0.36	nil	0.00	0.20	nil	nil	n/a	n/a	7.16 * Frame width 0.1m
Window to floor area (unshaded%)	3	5	10	nil	0	2	nil	nil	n/a	n/a	21
Covered surface area (m ²)	5.35	7.36			3.26	3.81	nil	nil			19.78
Net wall surface area (%)	88.68	73.20			90.50	88.89	nil	nil			
Furniture volume (m ³)	5.26	5.88	1.45		3.40	3.50	nil	nil			
Net volume (m ³)	40.87	12.25	7.35		23.58	23.48	nil	nil			
Net volume (%)	88.59	67.58	83.50		87.40	87.03	nil	nil			

FLAT NO.: x/3	LVRM	KIT	BATH	TOILET	BED 1	BED 2	BED 3	SUNSP	HALL	STORE	TOTAL
Ceiling height (m)	2.44	2.44	2.44	nil	2.44	2.44	nil	nil	2.44	2.44	
Orientation (windows)	W	S	n/a	nil	W	W	nil	nil	n/a	n/a	
Main dimensions (lwx)(m)	4.04x3.50	4.19x1.98	1.98x1.68	nil	3.20x3.66	3.20x3.66	nil	nil			
Window dimensions (wxh)(m)	2.44x1.15	1.83x1.15	n/a	nil	1.22x1.15	1.22x1.15	nil	nil			
Gross floor area (ft ²)	162.88	89.38	35.75	nil	126.00	126	nil	nil	58.50	56.06	
Gross floor area (m ²)	15.13	8.30	3.32	nil	11.71	11.71	nil	nil	5.43	5.21	60.81
Gross volume (m ³)	36.92	20.26	8.10	nil	28.56	28.56	nil	nil	13.26	12.71	148.38
Gross window area (m ²)	2.81	2.10	n/a	nil	1.40	1.40	nil	nil	n/a	n/a	7.71 *Window height 1.15m
Net window area (glass) (m ²)	1.78	1.17	n/a	nil	1.17	1.17	nil	nil	n/a	n/a	5.29 * Frame width 0.1m
Window to floor area (%)	11.76	14.09	n/a	nil	10.00	10.00	nil	nil	n/a	n/a	45.84
Gross wall surface area (m ²)	46.10	30.86	18.29	nil	34.29	34.29	nil	nil			163.83 *Doors 1.672m ²
Intensity of Occupancy (persons h)	1.17	2.12	5.31	nil	1.51	1.51	nil	nil	3.25	3.39	0.29 No.Occupants*Hrs/Volume (m3)
Occupancy Level (persons/m3)	0.06	0.10	0.26	nil	0.07	0.07	nil	nil	0.16	0.17	0.01

Occupant Scenario

Murray 3/3	LVRM	KIT	BATH	TOILET	BED 1	BED 2	BED 3	SUNSP	HALL	STORE	TOTAL
Net window area (unshaded) (m ²)	0.89	0.29	n/a	nil	0.00	0.59	nil	nil	n/a	n/a	7.16 * Frame width 0.1m
Window to floor area (unshaded%)	6	4	n/a	nil	0	5	nil	nil	n/a	n/a	14
Covered surface area (m ²)	6.21	5.76			4.15	4.72	nil	nil			20.84
Net wall surface area (%)	86.53	81.32			87.90	86.24	nil	nil			
Furniture volume (m ³)	5.62	4.25	1.45		3.32	2.81	nil	nil			
Net volume (m ³)	31.31	16.01	6.65		25.25	25.75	nil	nil			
Net volume (%)	84.79	79.02	82.09		88.39	90.16	nil	nil			

Occupant Scenario

Young 23/3	LVRM	KIT	BATH	TOILET	BED 1	BED 2	BED 3	SUNSP	HALL	STORE	TOTAL
Net window area (unshaded) (m ²)	1.42	0.64	n/a	nil	1.11	0.59	nil	nil	n/a	n/a	7.16 * Frame width 0.1m
Window to floor area (unshaded%)	9	8	n/a	nil	9	5	nil	nil	n/a	n/a	32
Covered surface area (m ²)	6.04	8.25			3.20	5.25	nil	nil			22.74
Net wall surface area (%)	86.90	73.26			90.67	84.69	nil	nil			
Furniture volume (m ³)	3.94	5.88	1.45		3.60	3.57	nil	nil			
Net volume (m ³)	32.98	14.38	6.65		24.96	24.99	nil	nil			
Net volume (%)	89.32	70.99	82.09		87.40	87.50	nil	nil			

FLAT NO.: x/4	LVRM	KIT	BATH	TOILET	BED 1	BED 2	BED 3	SUNSP	HALL	STORE	TOTAL
Ceiling height (m)	2.44	2.44	2.44	nil	2.44	nil	nil	nil	2.44	2.44	
Orientation (windows)	W	W	N	nil	W	nil	nil	nil	n/a	n/a	
Main dimensions (lwx)(m)	4.11x3.66	2.36x2.13	1.68x2.13	nil	4.11x2.74	nil	nil	nil			
Window dimensions (wxh)(m)	2.44x1.15	1.22x1.15	0.61x0.7	nil	1.22x1.15	nil	nil	nil			

Gross floor area (ft ²)	162.00	54.25	38.50	nil	121.50	nil	nil	nil	80.50	27.00	
Gross floor area (m ²)	15.05	5.04	3.58	nil	11.29	nil	nil	nil	7.48	2.51	44.94
Gross volume (m ³)	36.72	12.30	8.73	nil	27.54	nil	nil	nil	18.25	6.12	109.66
Gross window area (m ²)	2.81	1.40	0.43	nil	1.40	nil	nil	nil	n/a	n/a	6.04 *Window height 1.15m/0.7m
Net window area (glass) (m ²)	1.78	0.56	0.27	nil	0.79	nil	nil	nil	n/a	n/a	3.40 * Frame width 0.01m
window to floor area (%)	11.83	11.11	7.55	nil	7.00	nil	nil	nil	n/a	n/a	37.49
Gross wall surface area (m ²)	38.86	22.48	19.05	nil	34.29	nil	nil	nil			114.68 *Doors 1.672m ²
FLAT NO.: x/5	LVRM	KIT	BATH	TOILET	BED 1	BED 2	BED 3	SUNSP	HALL	STORE	TOTAL
Ceiling height (m)	2.44	2.44	2.44	nil	2.44	nil	nil	nil	2.44	2.44	
Orientation (windows)	W	W	n/a	nil	W	nil	nil	nil	n/a	n/a	
Main dimensions (lxw)(m)	3.28x4.88	2.44x2.13	1.68x2.44	nil	4.34x2.44	nil	nil	nil			
Window dimensions (wxh)(m)	2.44x1.15	1.22x1.15	n/a	nil	1.22x1.15	nil	nil	nil			
Gross floor area (ft ²)	172.00	56.00	44.00	nil	114.00	nil	nil	nil	68.13	22.50	
Gross floor area (m ²)	15.98	5.20	4.09	nil	10.59	nil	nil	nil	6.33	2.09	44.28
Gross volume (m ³)	38.99	12.69	9.97	nil	25.84	nil	nil	nil	15.44	5.10	108.04
Gross window area (m ²)	2.81	1.40	n/a	nil	1.40	nil	nil	nil	n/a	n/a	5.61 *Window height 1.15m/0.7m
Net window area (glass) (m ²)	1.78	0.56	n/a	nil	0.79	nil	nil	nil	n/a	n/a	3.13 * Frame width 0.01m
window to floor area (%)	11.14	10.76	n/a	nil	7.46	nil	nil	nil	n/a	n/a	29.36
Gross wall surface area (m ²)	40.77	22.86	20.57	nil	33.91	nil	nil	nil			118.11 *Doors 1.672m ²
FLAT NO.: x/6	LVRM	KIT	BATH	TOILET	BED 1	BED 2	BED 3	SUNSP	HALL	STORE	TOTAL
Ceiling height (m)	2.44	2.44	2.44	nil	2.44	2.44	nil	nil	2.44	2.44	
Orientation (windows)	E	E	n/a	nil	E	nil	nil	nil	n/a	n/a	
Main dimensions (lxw)(m)	5.94x3.20	2.36x3.20	1.98x1.83	nil	4.42x2.67	4.42x2.67	nil	nil			
Window dimensions (wxh)(m)	2.44x1.15	1.22x1.15	n/a	nil	1.22x1.15	1.22x1.15	nil	nil			
Gross floor area (ft ²)	204.75	81.38	39.00	nil	126.88	126.88	nil	nil	77.56	91.25	
Gross floor area (m ²)	19.02	7.56	3.62	nil	11.79	11.79	nil	nil	7.21	8.48	69.46
Gross volume (m ³)	46.41	18.45	8.84	nil	28.76	28.76	nil	nil	15.85	18.65	165.73
Gross window area (m ²)	2.81	1.40	n/a	nil	1.40	1.40	nil	nil	n/a	n/a	7.01 *Window height 1.15m/0.7m
Net window area (glass) (m ²)	1.78	0.56	n/a	nil	0.79	0.79	nil	nil	n/a	n/a	3.92 * Frame width 0.01m
window to floor area (%)	9.36	7.41	n/a	nil	6.70	6.70	nil	nil	n/a	n/a	30.17
Gross wall surface area (m ²)	45.72	27.81	19.05	nil	35.43	35.43	nil	nil			163.44 *Doors 1.672m ²
Intensity of Occupancy (persons h	0.93	2.33	4.87	nil	1.50	1.50	nil	nil	2.72	2.31	0.26 No.Occupants*Hrs/Volume (m3)
Occupancy Level (persons/m3)	0.05	0.11	0.24	nil	0.07	0.07	nil	nil	0.13	0.11	0.01
Occupant Scenario											
McSorley 6/6	LVRM	KIT	BATH	TOILET	BED 1	BED 2	BED 3	SUNSP	HALL	STORE	TOTAL
Net window area (unshaded) (m ²)	0.80	0.06	n/a	nil	0.79	0.71	nil	nil	n/a	n/a	7.16 * Frame width 0.1m
window to floor area (unshaded%)	4	1	n/a	nil	7	6	nil	nil	n/a	n/a	18
Covered surface area (m ²)	7.75	7.29			8.87	8.41	nil	nil			32.32
Net wall surface area (%)	83.05	73.80			74.96	76.26	nil	nil			
Furniture volume (m ³)	5.19	4.95	1.45		5.46	5.87	nil	nil			
Net volume (m ³)	41.22	13.49	7.39		23.31	22.89	nil	nil			
Net volume (%)	88.82	73.15	83.58		81.03	79.59	nil	nil			

5 NORFOLK COURT

Temperature (°C), Relative Humidity (%), CO₂ Levels (ppm)

28-11-2005: crisp, cool 4°C 66%RH / 29-11-2005: crisp, cool 3°C 87%RH

No.	Name	Flat	Living Room			Kitchen			Bathroom			Bedroom 1			Bedroom 2 (nearest front door)		
			Temp (°C)	RH (%)	CO ₂ (ppm)	Temp (°C)	RH (%)	CO ₂ (ppm)	Temp (°C)	RH (%)	CO ₂ (ppm)	Temp (°C)	RH (%)	CO ₂ (ppm)	Temp (°C)	RH (%)	CO ₂ (ppm)
1	Winters	1/2	16	44		15	47		13	46		14	44		13	45	
2	Young	23/3	13	52		14	50		14	48		14	45		14	48	
3	Sanderson	16/2	16	37		16	39		16	37		17	37		17	37	
4	McSorley	6/6	11	36		11	32		11	34		12	36		12	34	
5	Murray	3/3	16	45		16	45		17	43		18	46		17	44	
6	Adams	14/2	15	35		15	36		15	36		15	38		15	37	
			14.5	41.5		14.5	41.5		14.3	40.7		15.0	41.0		14.7	40.8	

Temperature (°C), Relative Humidity (%), CO₂ Levels (ppm)

20-12-2005: drizzle, light rain, cloudy, wet (sunny breaks) 8°C 88%RH

No.	Name	Flat	Living Room			Kitchen			Bathroom			Bedroom 1			Bedroom 2 (nearest front door)		
			Temp (°C)	RH (%)	CO ₂ (ppm)	Temp (°C)	RH (%)	CO ₂ (ppm)	Temp (°C)	RH (%)	CO ₂ (ppm)	Temp (°C)	RH (%)	CO ₂ (ppm)	Temp (°C)	RH (%)	CO ₂ (ppm)
1	Winters	1/2	18	49	1730	18	48	1600	18	46	1230	17	49	1750	16	53	2610
2	Young	23/3	18	44	1370	17	46	1350	17	49	1250	17	47	1610			
3	Sanderson	16/2	20	39	580	20	38	1130	20	37	650	20	38	850	20	37	770
4	McSorley	6/6	17	39	580	16	42	590	16	43	600	16	44	600	16	43	460
5	Murray	3/3	19	46	2110	19	46	1450	19	46	1400	19	46	1460	19	46	1590
			18.4	43.4	1274.0	18.0	44.0	1224.0	18.0	44.2	1026.0	17.8	44.8	1254.0	17.8	44.8	1357.5

Home Habits

No.	Name	Flat	# Occpts	At home/out (hrs)	
				weekday	weekend
1	Winters	1/2	2	24/0	24/0
2	Young	23/3	4	24/0	24/0
3	Sanderson	16/2	3	22/2	24/0
4	McSorley	6/6	1	16/8	16/8
5	Murray	3/3	1.5	21/3	17/7
6	Adams	14/2	1	16/8	16/8

Heating

No.	Name	Flat	# Occpts	# Rooms	Rooms/spaces with heating (#/on[1]-off[0]-broken[n])						Time of year (ON)	Time of day (ON)	Level of heating in each room/space						Thermostat (°C/adjust °C)
					Lvrn	Kitchen	Bathroom	Bedrm 1	Bedrm 2	Hallway			Sunspace	Lvrn	Kitchen	Bathroom	Bedrm 1	Bedrm 2	
1	Winters	1/2	2	5	EF (1/1)	nil	nil	E (1/1)	nil	ES (1/0)	off (only necessary)	Night	?	nil	nil	?	?	?	
2	Young	23/3	4	5	E (2/1); EF	nil	nil	E (1/1)	E (1/1)	nil	Sep - Apr	All day	max 5-6	nil	nil	max 5-6	max 5-6	nil	
3	Sanderson	16/2	3	5	E (2/1)	nil	nil	nil	nil	EF (1/1)	Sep - Apr	Morning/Night	max 5-6	nil	nil	nil	nil	max 5-6	
4	McSorley	6/6	1	5	EF (1/1)	nil	nil	nil	nil	ES (1/n)	Dec - Feb	Night	?	nil	nil	nil	nil	?	
5	Murray	3/3	1.5	5	ES (1/n)	nil	nil	E (1/1)	E (1/1)	ES (1/1)	all year	Morning/Night	max 5-6	nil	nil	max 5-6	max 5-6	max 5-6	
6	Adams	14/2	1	5	EF (1/1)	nil	nil	nil	nil	ES (1/1)	all year	Varies	max 5-6	nil	nil	nil	nil	max 5-6	

CH - central gas heating
 EF - electric fire
 ES - electric storage
 E - electric (plug-in)
 GF - gas fire

Access to sunlight

No.	Name	Flat	# Occpts	# Rooms	Orientation of windows (N/S/E/W)						Scale Rating (1-5)				
					Lvrn	Kitchen	Bathroom	Bedrm 1	Bedrm 2	Hallway	Sunspace	access to sunlight	outdoor/good light	private outdoor	communal outdoor
1	Winters	1/2	2	5	E	E	S	S	S			5	5	5	5
2	Young	23/3	4	5	W	W	nil	W	W			5	5	5	5
3	Sanderson	16/2	3	5	E	E	S	S	S			1	5	5	3
4	McSorley	6/6	1	5	E	E	nil	E	E			1	1	1	1
5	Murray	3/3	1.5	5	W	W	nil	W	W			5	1	1	1
6	Adams	14/2	1	5	E	E	S	S	S			5	1	1	1

Windows and Ventilation

No.	Name	Flat	# Occpts	# Rooms	Windows open (#/open[1]-closed[0]/trickle vent [o][c][n])						Wall Vents (Y)(B-boarded up)					Trickle Vents (unused)			Extract Fans [1][0]		Passive Stack	Dehumidifier	
					Lvrn	Kitchen	Bathroom	Bedrm 1	Bedrm 2	Sunspace	Lvrn	Kitchen	Bathroom	Bedrm 1	Bedrm 2	Sunspace	unsure	unaware	access	Kitchen			Bathrm
1	Winters	1/2	2	5	2/0/n	2/0/n	1/0/n	1/0/n	1/0/n		Y							0	0	0	0		
2	Young	23/3	4	5	2/0/1	2/0/1	nil	1/0/1	1/0/1		Y						nil	nil	nil	0	0	0	0
3	Sanderson	16/2	3	5	2/1/n	1/1/n	1/0/n	1/0/n	1/0/n		B							0	0	0	0	0	0
4	McSorley	6/6	1	5	2/0/n	2/0/n	nil	1/0/n	1/0/n		Y							0	0	0	0	0	0
5	Murray	3/3	1.5	5	2/0/n	2/0/n	nil	1/0/n	1/0/n		Y							0	0	0	0	0	0
6	Adams	14/2	1	5	2/1/n	1/0/n	1/0/n	1/0/n	1/0/n		Y							0	0	0	0	0	0

Extract fans

AH - Auto-humidistat control extract
 AT - Auto-timer extract
 MS - manual switch extract
 P - pull chord extract

Humidity															
No.	Name	Flat	# Occpts	Laundry Method [1][B]			loads/time (per week)	Location Kitchen	Drying Method			loads/time (per week)	Surface Condensation		
				Washer	Hand	Lauderette			W-D [1][0]	TD-[p][f][n]/[1][0][B]	hang dry-[o][i][ch][cl radiators-[0][hh]		windows	walls	clothes
1	Winters	1/2	2	1			Y	f/1		i/dr	2/7 days	Y-k	Y-b/b2	Y-b2	
2	Young	23/3	4	1			Y	p/0		i/dr	1/7 days	Y-k	Y-k/b		
3	Sanderson	16/2	3	1			Y	f/1		i/dr	3/7 days	Y-l	Y-all		
4	McSorley	6/6	1	2/B		1	Y	f/B		i/ch	1/2 days				
5	Murray	3/3	1.5	1		1	Y	f/1		i/dr	3/7 days	Y-k			
6	Adams	14/2	1	1			Y			i/dr	1/7 days	Y-k	Y-k		

B-broken
 W-D - washer and tumble dryer
 TD - separate tumble dryer [plumbed-in][flexible hose][no ventilation system]/heat benefit [0-no][1-yes][B-broken]
 hang dry - [outdoors][indoors][close horse][closet space][drying room][hang][pulley]
 radiators - [0 heat change][heat higher]
 * Purpose duct but used as flexible hose system

Acoustic Insulation						
No.	Name	Flat	# Occpts	Noise (Y)	Scale Rating	
					Frequency	Disturbance
1	Winters	1/2	2	Y	5	5
2	Young	23/3	4	Y	2	2
3	Sanderson	16/2	3	Y	5	5
4	McSorley	6/6	1		1	1
5	Murray	3/3	1.5		1	1
6	Adams	14/2	1		1	1

Stress-Positive/Negative Scale-Well-being																							
No.	Name	Flat	# Occpts	Smokers	Cigarettes (per day)	Alcohol (units/week)	Pets (#)	Level of control in house (scale rating)			Perception and Emotions (scale rating)							Ailments (avg scale rating)					
								unexpected	lack control (sum/avg)	stress level (sum/avg)	Enthusias	Proud	Irritable	Ashamed	Alert/Atter	Upset	Nervous	Scared/Afi	Average[1	Cause [ho	Regular di	P Drugs	
1	Winters	1/2	2	Y	30 (40)		0	0	1	10 (2.5)	9 (3)	1	1	1	1	4	4	4	5	31 (1.8)	Y	Y	Y
2	Young	23/3	4	Y	20		0	2	3	6 (1.5)	3 (1)	3	5	1	1	4	1	1	1	28 (1.6)		Y	Y
3	Sanderson	16/2	3	Y	10		0	0	1	8 (2)	5 (1.7)	1	1	5	3	5	5	1	1	44 (2.6)	Y	Y	Y
4	McSorley	6/6	1	Y	20 (30)	0* (20)	0	0	3	7 (1.75)	3 (1)	1	3	1	1	3	1	1	1	20 (1.2)			Y
5	Murray	3/3	1.5	Y	10 (15)		2	1	1	4 (1)	3 (1)	3	3	1	1	5	1	1	1	21 (1.2)		Y	
6	Adams	14/2	1	Y		15	1	0	1	4 (1)	3 (1)	5	5	1	1	3	1	1	1	17 (1)		Y	Y

* probably false information

5 NORFOLK COURT

Temperature (°C), Relative Humidity (%), CO₂ Levels (ppm)

01-03-2006: Sunny/Clear 4-6°C 62%RH

No.	Name	Flat	Living Room			Kitchen			Bathroom			Bedroom 1			Bedroom 2 (nearest front door)		
			Temp (°C)	RH (%)	CO ₂ (ppm)	Temp (°C)	RH (%)	CO ₂ (ppm)	Temp (°C)	RH (%)	CO ₂ (ppm)	Temp (°C)	RH (%)	CO ₂ (ppm)	Temp (°C)	RH (%)	CO ₂ (ppm)
1	Winters	1/2	16.7	28.6	660	15.6	29	690	15.5	33.7	700	13.5	41	740	12.7	20.3	820
2	Young	23/3	16.7	48.5	1600	17.2	48	1570	15.9	55.1	1550	16.7	45.4	1600	14.9	50.5	1500
4	McSorley	6/6	12	26	610	11.6	27.5	610	11.4	27.6	630	11.4	37.3	620	11.7	30	600
5	Murray	3/3	17.5	47.5	1570	18.5	44.8	1550	19.1	44.5	1630	19.1	48.7	1880	18.7	44.1	1730
6	Adams	14/2	16.8	28.1	660	16.7	30.1	660	16.5	28.9	740	16.2	27.9	650	16.1	30.4	620
3	Sanderson	16/2	15.9	35.7	1020.0	15.9	35.9	1016.0	15.7	38.0	1050.0	15.4	40.1	1098.0	14.8	35.1	1054.0

