Annual monitoring report 3



Southwark local development framework

April 2006 - March 2007

www.southwark.gov.uk



Effective planning ensures that we get the right development, in the right place and at the right time. It makes a positive difference to people's lives and helps to deliver homes, jobs and better opportunities for all, while protecting and enhancing the environment we share.

To ensure that we keep responding to the diverse needs and concerns of the community, we need to continually monitor our progress against the objectives we have set for the future of our borough.

Monitoring is about keeping local policies on track and focussed on agreed objectives.

Quick Guide to Use Classes

The Town and Country Planning (Use Classes) Order 1987 puts uses of land and buildings into various categories. Planning permission is not needed for changes of use within the same use class.

A1 Use Class	Shops and other retail uses such as hairdressers, post offices and dry cleaners where the service is to visiting members of the public.
A2 Use Class	Financial or professional services such as banks and estate agents open to visiting members of the public.
A3 Use Class	Restaurants, snack bars and cafes
A4 Use Class	Pubs and bars
A5 use Class	Hot food take-aways
B1 Use Class	Business uses such as offices, research and development and industrial uses that can be carried out in a residential area without detriment to the amenity of that area by reason of noise, vibration, smell, fumes, smoke etc,.
B2 Use Class	General industrial uses such as manufacturing and assembly
B8 Use Class	Warehousing, distribution and storage uses.
C1 Use Class	Hotels and boarding houses where no significant element of care is provided. It does not include hostels.
C2 Use Class	'Residential institutions' such as nursing homes and other accommodation where a significant element of care is provided for the occupants, residential schools, colleges and training centres and hospitals.
C3 Use Class	Homes where people live together as a single household.
D1 Use Class	'Non-residential institutions' including libraries, créches, schools, day-nurseries, museums, places of worship, church halls, health centres
D2 Use Class	Assembly and leisure uses such as cinemas, nightclubs, casinos, swimming baths and sports halls as described in the Use Classes Order.
Sui Generis (SG)	A use which does not fall neatly within one of the above use classes e.g. vehicle servicing centres and mixed uses.

Copies of the annual monitoring report are available by contacting the planning policy team.

Visit us at: Chiltern House, Portland Street, SE17 2ES.

Telephone: 020 7525 5475 (between 9am-5pm, Monday-Friday)

Email: planningpolicy@southwark.gov.uk.

The annual monitoring report is also free to download at www.southwark.gov.uk/amr and can be viewed at council offices, libraries, area housing offices, and one stop shops.

Executive Summary

What is this document?

This document reports on whether Southwark's planning policies are working as they should be. It is produced every year and helps the council keep our planning policies up to date. This report covers the year April 2006 to March 2007.

What does the annual monitoring report cover?

This document covers the following issues:

- the social, environmental and economic context of the borough within which our planning policies operate;
- an overview of what progress the council is making in preparing new planning documents against the timetable set out in the local development scheme;
- whether our planning policies are achieving the objectives of the local development framework and what sort of impact they are having on the community and the environment; and
- how we can improve our planning policies and the way we monitor them in the future.

What are the main findings?

The main findings of this report are summarised in the table on the following page.

What do the results mean?

This monitoring report has uncovered some areas of concern for policy. In some cases there are planning documents under preparation that will address these concerns, such as parking, affordable housing and sustainable design and construction. In other cases, it is too early to tell if the performance this year will continue in coming years.

The Government prefers monitoring information to focus on completed development rather than approvals. It is important to realise that developers have up to three years to build after they receive planning permission. For this reason, the development that was built last year may have been approved under old planning policies. This could explain why some of the targets of the Southwark Plan, such as affordable housing and density, were not met. There should be improvements over the coming years as the new Southwark Plan and other planning documents start to take effect.

The table on the next page summarises what the results of this year's monitoring may mean for policy development. More information is provided in section 3 of this report.

Key findings of this year's monitoring and what it means for policy development

On target	Could do better	Action needed
Life Chances (Indicators 1 to 11, starting on page 14)		
There was an increase of 6,650sqm in education uses and the council negotiated over £400,000 in funds for new schools through planning agreements.	Indicators for consultation need to be further developed and information collected. This will start to happen once the Statement of Community Involvement is adopted.	Develop indicators and system for monitoring consultation.
£276,000 was also negotiated for children's play, sports development and community facilities through planning agreements.	New planning guidance has been prepared to address this. Keep under review.	
Poverty and Wealth Creation (Indicators 12 to 22, st	arting on page 18)	
There was an increase of 71,740sqm of employment floorspace, most of this was due to new office development. This is a better result than last year when there was an overall loss in employment floorspace.	There was an overall loss of 35,000sqm general industrial and warehousing floorspace, continuing the trend from last year. Some of these losses were to allow residential development, which is also needed in the borough. There is also 30,000sqm of general industrial and warehousing floorspace approved to be built.	Keep under review, may be due to old Unitary Developmnet Plan (UDP).
A new 1,254sqm health centre was completed at Bermondsey Spa as part of the regeneration programme.	Retail floorspace grew by 3,300sqm however much of this was outside town centres. This needs to be kept under review.	Improve information collection for retail completions and keep issue under review.
47 new small business units were created.		Improve information on small business
245 new hotel bedrooms were completed.		units.
£280,000 was negotiated for training and employment and tourism		

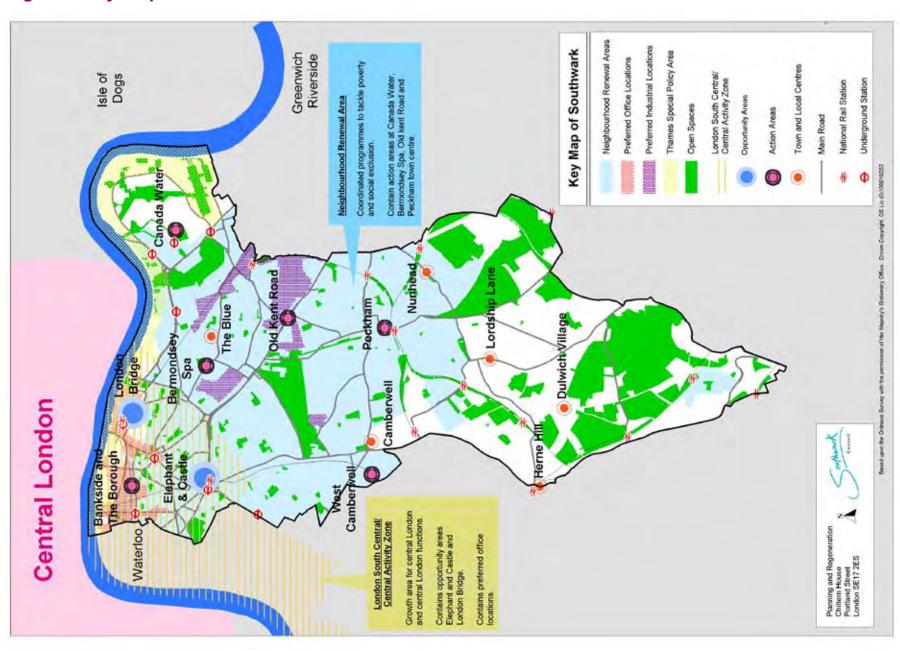
On target	Could do better	Action needed	
Clean and Green – Built Environment (Indicators 23 to			
100% of development occurred on previously developed land. There was no loss in open space. This is an improvement over last year.	Fewer developments achieved Secured by Design Certification. However all new applications now require design and access statements.	This issue could be picked up as part of planning guidance being prepared on design.	
There was a reduction in listed buildings at risk of demolition. No buildings were demolished.			
£1,200,000 was negotiated for public realm improvements, safety, archaeology and public open spaces.			
Clean and Green – Natural Environment (Indicators 3	4 to 49, starting on page 28)		
Planning guidance is being prepared on sustainable design and construction and sustainability assessments.	More information is needed on energy and water efficiency, renewable energy, waste and biodiversity.	Information is currently being collected and will be reported on in next year's	
There were no loss of sites of nature conservation importance.		AMR.	
There was an increase in the proportion of waste recycled and composted (14%, up from 10% the year before) and a reduction in waste going to landfill (38%, down from 63% the year before).	Overall the amount of waste created increased 1.7%. Better designed developments can help address this, but there is also an element of personal choice involved.	This is being addressed as part of planning guidance that is currently being prepared on sustainable design and construction.	
Housing (Indicators 50 to 57, starting on page 32)			
Southwark is on track to meet the target of creating 31,100 extra homes by 2016.			
2,602 extra homes were created last year, higher than the previous two years (there were an extra 1,403 homes in 2005/06 and 1,892 extra homes in 2004/05).			

On target	Could do better	Action needed
There was an improvement in the amount of affordable housing built (41% of all housing built). This represents an extra 743 affordable homes in the borough and 970 affordable homes when refurbishment and rebuilding of existing affordable housing is counted. This compares with a total of 413 affordable homes built the year before. More than £3.5 million was negotiated for new affordable housing.	More affordable homes are needed to meet the target of 50%, however more than £3.5 million was collected for new affordable housing.	Keep under review, may be due to old UDP. Planning guidance on affordable housing is currently being prepared.
60% more residential developments were completed within the appropriate density ranges set out in the Southwark Plan than last year.	There is still improvement needed in ensuring development is within density ranges set out in the Southwark Plan.	Keep under review, may be due to old UDP.
More than 60% of new homes has two or more bedrooms. Overall 8% of homes completes had three or more bedrooms. Of social housing built, 12% had three or more bedrooms which is in keeping with the need for more family sized affordable homes.	There could be a slight improvement in the number of homes with three or more bedrooms to meet the target of 10%	Keep under review, may be due to old UDP
Sustainable Transport (Indicators 58 to 65, starting o	n page 38)	
There was a very low level of parking provided, an average of 0.5 spaces per new home built.	More information is needed on parking provision to ensure adequate parking for disabled people is being	Improve information on parking provision. Information is currently being
£1 million was negotiated from planning agreements for transport and road safety.	provided.	collected on this for 07/08 and will be reported on in next year's AMR Planning guidance on transport being prepared.
Equalities (Indicators 66 to 67, starting on page 42)		
It is too early to tell what impact planning policy and new backgrounds. This will need to be kept under review. Ther available.	development is having on people from different e is a need to improve the amount of information	Need to watch carefully. Seek more information.

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Figure 1 Key map of Southwark



1. Introduction and background information

1.1 What is monitoring?

Southwark Council regularly monitors many of its services and plans to ensure they are delivering the best value and benefit to the local community. This includes checking if we are achieving the important objectives of improving the well being of local people and the places where they live, work and have fun. These are described in the Sustainable Community Strategy, which is the main document that guides the work of the council and other local organisations.

The council's planning policies need to help achieve to objectives of the Sustainable Community Strategy. The Local Development Framework holds all the planning policies that the council uses to decide if new development helps achieve the objectives of the Sustainable Community Strategy.

It is important that the council regularly monitors new development that takes place to help identify:

- If planning policies are having the outcomes intended, and if not the reasons why. It may be that our policies need to be changed
- Changes taking place in Southwark, such as a changing population, that planning policies may need to respond to. It may be that we need new policies
- Whether the council's consultation practices (as set out in the Statement of Community Involvement) are improving the amount and quality of community engagement in planning decisions.

1.2 Legal requirement

It is also a Government requirement that the council monitors and produces a report on the findings by December 31 every year. This requirement is

found in Section 35 of the Planning and Compulsory Purchase Act 2004. The Government has other requirements for what must be covered in monitoring reports. These are explained in Appendix 1.

This AMR covers the period 1 April 2006 to 31 March 2007.

This report has the following sections:

- **1. Introduction and background information:** explains the need for monitoring and what Southwark's planning polices are trying to achieve.
- 2. What difference has planning made? explains the type of development that has occurred in the past year and whether Southwark's planning policies are having the right effect.
- 3. Developing Southwark's planning policies: explains what progress the council is making in preparing new planning documents and how the findings of the monitoring may influence these documents.

Appendices: Contains a glossary and sets out where the information included in this report cam from.

1.3 What are Southwark's planning policies trying to achieve?

Southwark is a rapidly changing and diverse borough. Our population has been growing at a faster rate than the national average, and is expected to continue to grow over the coming years. This will mean more demand for housing, jobs, shops and other services.

Southwark is usually described as a deprived borough. Like many inner city areas we have our share of deprivation and inequality, with many areas of the borough being amongst the most deprived in England. The council is leading on a series of regeneration programmes to improve the opportunities of local people and the quality of the environment. Many of these programmes are supported by planning policies. This includes major estate rebuilding programmes at Elephant and Castle and Aylesbury.

Figure 1 illustrates Southwark's town and local centres, key regeneration areas of the borough and areas where specific uses, such as offices and industrial, are wanted.

However, there is still much to be done to tackle inequality and social exclusion and ensure that everyone benefits from the expected growth in the economy.

The Sustainable Community Strategy has the aims of:

- Improving individual people's life chances
- Making the borough a better place for people, and
- Delivering quality public services

Planning has a big part to play in achieving these aims by ensuring that new development occurs in a way that will tackle the issues facing Southwark. The main planning policies that the council uses to shape development are contained in the Southwark Pan (UDP) July 2007.

The key objectives of the Southwark Plan are set out in Table 1 on page 11.

1.4 Other council policies and strategies

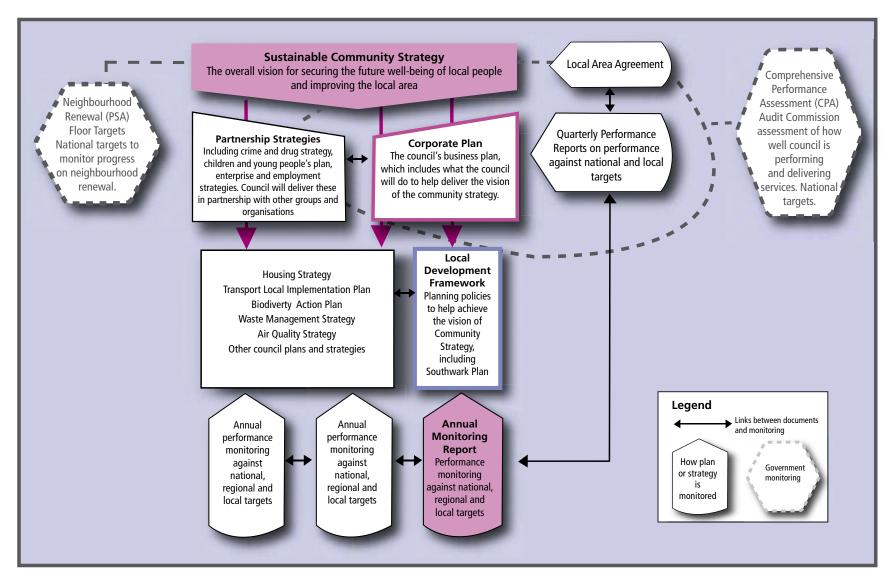
Planning new development is only part of the work that the council is doing to tackle the issues facing Southwark and achieve the aims of the Sustainable Community Strategy. For example, the council leads on projects aimed at helping new businesses start and getting people into work. There are also plans for investing in existing housing, streets and public spaces.

Figure 2 illustrates where Southwark's planning policies known as the Local Development Framework (LDF) fit in with other council plans and strategies. All of these work together to create a better Southwark.

This report only looks at how Southwark's planning policies are working. Other council policies and strategies have their own individual monitoring arrangements. The overall work of the council is monitored through the Corporate Plan and the Sustainable Community Strategy.

Key objective of Southwark Plan	What this means			
Tackling Poverty and Creating Wealth	Improved employment opportunities for local people			
de la	A variety of successful local businesses			
	Arts, culture and tourism uses			
	Improved access to and variety of local services such as shops			
Life Chances For Southwark to be a place where communities are given the ability to tackle	Meaningful opportunities for everyone to participate fully in planning decisions			
deprivation through gaining maximum benefits from inward investment and regeneration	Ensure different groups are not disadvantaged			
	Overcome concentrations of deprivation			
	Health, education and community facilities meet the community's needs			
Clean and Green	Buildings and places pleasant to be in			
For Southwark to be a borough with high environmental quality, that is attractive, sustainable and performs well on environmental measures.	Reduce pollution and negative impacts of new development on the environment			
	Attractive buildings and places that protect the historic environment			
	Protect and improve open spaces and biodiversity.			
Creating Choice and Quality in Housing Southwark as a place with a diverse housing mix that exemplifies high quality design and accessibility for existing and incoming residents	More high quality housing of all sizes and types that meets the needs of local people, particularly affordable housing.			
Sustainable Transport	Reduce car use and promote walking, cycling and the use of public transport.			
Southwark as a place where access to work, shops, leisure and other services for all members of the community is quick and convenient, and where	Safer environments for travel.			
public transport systems, the road network, walkways and cycleways enable people to travel quickly, conveniently and safely and comfortably to and from their destination, causing minimum impact on local communities and the environment.	Minimise the need to travel and reduce traffic congestion.			

Figure 2 Relationship of LDF to other council strategies and plans



2. What difference has planning made?

2.1 What is measured?

Information on a wide range of issues is used to measure how well Southwark's planning policies are working. These are known as indicators.

The Government requires the council to report back on a set of national indicators. These are called National Core Output Indicators and must be covered in annual monitoring reports. Appendix 1 explains how these are covered.

Other indicators are selected to cover all the topics dealt with by Southwark's planning policies and explain fully the type of development that is occurring and whether this is having the right impacts on the community and environment.

2.2 Where does the information come from?

Most of the information comes from information on planning applications that the council receives and a survey of development completions that we carry out every year. Other sources of information include the Residents Survey and records that different council departments are required to keep, such as information on waste and education.

National sources of information such as the Census provide good background information to help put planning policies in context.

A list of where the information for each indicator comes from is included at Appendix 2.

2.3 How is performance measured?

The indicators are grouped under the key objectives of the Southwark Plan to give an overall picture of performance.

For most of the indicators a target is set out and the outcomes from each year are compared against this. The following symbols are used to indicate how this year compares with the target.

Key to performance symbols



Target met / On track to meet target



Not performing as wanted, keep watch over coming years



Not performing as wanted, but improvement over last year

Other symbols used



Upward trend



Downward trend

?

Not enough data available to interpret results

A general discussion of performance is given alongside the detailed information on each indicator.

At the end of each section, suggestions are given for how policies may need to be changed as a result of the evidence presented.

2.4 Life Chances

Context	April 2006 – March 2007	Target		05/06	04/05	Analysis						
1- Change in population size and age:						Southwark's population is growing and it is forecast to continue to grow						
Estimated current population	269,200	-		264,246	256,712	over the coming years. A growing population will place pressure one existing community facilities and services and there will be a need to ensure that new						
% population under 5	7.2%	-		8.2%	8.1%	facilities are provided to meet the needs of the community. This includes						
% population over 65	9.5%	-	↑	9.7%	10.3%	health facilities to support a community that is living longer.						
Projected population in 10 years	292,700	-		297,742	N/A	Southwark has large areas of deprivation that also need to be improved						
Projected % under 5	7.4%	-		8.7%	N/A	through regeneration. A large part of regeneration will depend on the right type of new development coming forward.						
Projected % over 65	8.6%	-		8.6%	N/A	It is important that local people benefit from new development, including						
2 - Aggregated Index of Multiple Deprivation:						being able to access training to benefit from new jobs created.						
Southwark	The next assessment is due in 2008.	Improve	?	In 2004, 17 most deprived borough in England.		deprived borough in		deprived borough in		deprived borough		
3 - Life Expectancy:												
Males	75.5	78.6 by 2010		74.1	73.1							
Females	80.9	82.5 by 2010		80.2	79.3							
4 - Admissions to hospital per 1,000	people:											
Borough-wide	253	-	↑	141	139							

Development Outcomes	Apri	il 2006 - March 2	2007	Target		05/06	04/05	Analysis
5 - Education Uses (Class D1) compl	There was an increase in education uses across the							
	Amount completed	Amount lost or replaced	Overall outcome			Overall	Overall	borough which is consistent with planning policies. There was also an increase in other community uses (D1 class) (see indicator 17) across the borough which is
Borough-wide	7,050sqm	400sqm	6,650sqm	Increase provision		13,400sqm	-3,876sqm	positive.
6 - Change in the amount of public	ly accessible o	pen space:						While there were no health or leisure developments recorded money was received through planning
	Amount completed	Amount lost or replaced	Overall outcome			Overall	Overall	agreements for these uses. This will go towards building new facilities in the future.
Borough-wide	0 ha	0 ha	0 ha	No net loss		-2.6 ha	0 ha	
Area of open space deficiency	0 ha	0 ha	0 ha			N/A	N/A	
7 -Funding negotiated from planning	ng (S106) agre	ements for:						
Education		£412,554		-		N/A	N/A	
Health		£0		-		N/A	N/A	
Children's Play		£35,397		-	?	N/A	N/A	
Sports Development		£179,174		-		N/A	N/A	
Community Facilities		£61,705		-		N/A	N/A	
8 - Percentage of pupils achieving f	ive or more A							
All students		48.8%		By 2006/07 47%	⊘	47.3%	41.6%	

What impact is the new development having?

While the development that has occurred is generally in keeping with policy, it is too early to tell if it is having the right impact. Education levels have been rising in the borough and the new education development should help to support continued improvement.

Policy implications

Development this year has not raised any implications for policy. The new planning guidance on planning obligations should help to increase the funding collected for education, health, community and leisure uses.

2.5 Consultation

Consultation	April 2006 – March 2007	Target		05/06	04/05	Analysis
9 - % adopted planning documents and approve involvement:	ed applications consulted on in acco	rdance with th	e Statei	ment of Commu	inity	The Southwark Statement of Community Involvement (SCI) is still under preparation
Planning documents	No plans adopted since preparation of SCI.	100%	⊘	No plans adopted	N/A	(refer to section 3). The council intends to monitor how it is consulting to ensure that it is meeting the requirements of the SCI.
Approved applications	N/A	100%	?	N/A	N/A	As a result of preparing the SCI a system of collecting information on consultation is
10 - Profile of people involved in consultation:						currently being developed so that data can
Age		Profile of		N/A	N/A	start being consistently collected once the SCI has been formally adopted.
Gender	A system for collecting information on planning applications and	people involved		N/A	N/A	
Ethnicity	planning policy consultations is	reflects	?	N/A	N/A	Planning documents currently under preparation are being consulted on accordance
Faith	being finalised. Information will begin to be collected from April	Southwark population	•	N/A	N/A	with the draft SCI. Before each document is adopted a report will explain how this compliance has been achieved.
Sexuality	2008 and will be reported in AMR 5	mix		N/A	N/A	
Disability				N/A	N/A	
11 - Proportion of participants satisfied with con	nsultation on planning documents a	nd applications	:			
The purpose of the consultation was understood		75%		N/A	N/A	
Enough time was provided		75%		N/A	N/A	
Information was easily available in a suitable format		75%		N/A	N/A	
Information provided was understood	A system for collecting information	75%		N/A	N/A	
The different ways to have your say were understood	on planning applications and planning policy consultations is being finalised. Information will	75%	?	N/A	N/A	
You received an acknowledgement of your comments	begin to be collected from April 2008 and will be reported in AMR 5	75%		N/A	N/A	
You understand how your comment was taken into consideration		75%		N/A	N/A	
You were kept informed of each stage of the process		75%		N/A	N/A	

What impact is the SCI having?

Information will be collected on who is getting involved in consultation and how satisfied participants are. This will help to explain if the SCI is working as it should. It is also planned to collect information that will help understand why people are not getting involved in planning.

Policy implications

Monitoring consultation will allow the council to keep track of how effective the SCI is and whether any amendments are needed.

2.6 Poverty and Wealth Creation

Context	April 2006 - March 2007	Target		05/06	04/05	Analysis
12A - Vacancy rates for offices						Last year there was an overall loss in employment floorspace in the borough,
Borough-wide	N/A	Reduce vacancy rates	?	N/A	N/A	due mainly to losses in warehouse uses. There was however considerable new floorspace approved but not yet built. While new office development was built last year, office vacancies across London
12B - Vacancy rates for retail						were down over 2003. Office vacancy data for Southwark is not currently
Borough-wide	N/A	Reduce vacancy rates	?	N/A	N/A	available, but it is estimated that within Central London office floor space currently under construction accounts for 73% of estimated need to 2026 Within town and local centres, vacancy rates for retail premises varies with
13 - Change in household weekly in	come levels:					Elephant and Castle having much higher vacancy rates than anywhere else in the
Average income	£690	-		£553	£519	borough. This area is currently undergoing regeneration. Planning policies will help guide this regeneration. Area specific informatin s presented at the end of
Median income	£534	-		£434	£410	this section.
% households earning below average income	45% earned below £481	-	个	60.0%	N/A	Across the borough, incomes have risen, but there is mixed news for employment levels.
Equalities groups average	N/A	-		N/A	N/A	

Development Outcomes	April 2006 - N	larch 2007		Target		05/06	04/05	Analysis
14A (National COI 1B) - B Class U	ses Completed	Within POLs, PII	s and TCs (sqm of floorspace)				There was an overall gain in B1 class floorspace, most
	Amount completed	Amount lost or replaced	Overall outcome			Overall	Overall	of which occurred within the preferred office location. Almost all of the B1 floorspace was approved specifically
Office B1 (a)	104,699	6,358	98,341			1,370	N/A	for office space but some was also generic B1 use, meaning it could also be used for light industrial or
Light Industrial B1 (b)	0	0	0	Maintain and		0	N/A	research and laboratory uses.
Research and laboratory B1 (c)	0	0	0	increase the supply		0	N/A	
General Industrial B2	1,388	3,058	-1,670	of employment floor		0	N/A	47 new small business units were completed at The Galleria on Sumner Road, however information on small
Warehousing and distribution B8	0	16,032	-16,032	space within PILs,		-3,193	N/A	business units is not complete (there could be more
Sui Generis Industrial	10,578	500	10,078	POLs and TCs				which have not been recorded).
Overall employment uses	106,087	38,475	77,101			-1,823	N/A	While there was an overall gain in employment floorspace
14B (National COI 1A) - B Class U	ses Completed		there was an overall loss in general industrial and					
	Amount	Amount lost	Overall					warehousing and distribution floorspace, continuing
	completed	or replaced	outcome			Overall	Overall	the trend from last year. However 2,200sqm of B2 and
Office B1 (a)	108,810	11,978	96,832			5,279	9,432	28,100sqm of B8 class floorspace has approval but has not yet been built.
Light Industrial B1 (b)	0	0	0			0	0	not yet been built.
Research and laboratory B1 (c)	0	0	0	Maintain and increase the supply		0	0	Figure 3 shows the location and size of commercial
General Industrial B2	1,388	6,977	-5,589	of employment floor		0	0	development across Southwark.
Warehousing and distribution B8	0	29,581	-29,581	space overall		-6,610	2,286	While losses in B class floorspace occurred within
Sui Generis Industrial	10,578	500	10,078					preferred industrial locations, these instances involved
Overall employment uses	120,776	49,036	71,740			-1,331	11,718	converting 9,489 of B8 floorspace to a bus maintenance
15 (National COI 1D) -The amoun	t (hectares) of	employment lan	d available	for:				depot (which still involves industrial activities) and replacing a vehicle workshop with a modern vehicle
	Approved not yet built	Allocated not yet built	Overall			Overall	Overall	workshop facility with a smaller footprint (717sqm less).
Office B1 (a)	4.24	5.56	9.8	Maintain and		N/A	N/A	
Light industrial B1 (b)	0	0	0	Maintain and increase the supply of employment floor space		N/A	N/A	
Research and laboratory B1 (c)	0	0	0		?	N/A	N/A	
General Industrial B2	0.12	0	0.12			N/A	N/A	
Warehousing and distribution B8	0	0	0			N/A	N/A	
Overall employment uses	4.36	5.56	9.92			N/A	N/A	

Development Outcomes	April 2006 -	March 2007		Target		05/06	04/05	Analysis
16 - Amount of land previously a	available for e	mpoyment that	has been lo	ost to:				
A-Non-employment development		0.457		Maintain and increase		N/A	N/A	Some land previously in employment use has been
B-Residential development		2.5ha		employment floor space	?	N/A	N/A	lost to allow for residential development. The current UDP planning policies allow this to occur in
17A (National COI 4B)- Office, Re	etail, Institutio	n, Leisure comp	letions with	nin town centres (sqm of f	loorspa	ce)		certain circumstances. This is important to allow the
	Amount completed	Amount lost or replaced	Overall outcome	·	0			regeneration of areas such as Elephant and Castle a the provision of steady supply of new good quality
Office B1 (a)	104,699	6,358	98,341	Maintain and increase		1,370	N/A	housing.
Shops A1	1,396	1,578	-182	the amount of office,		2,339	0	The data available shows that overall within town
Professional A2	0	0	0	retail and leisure uses, particularly in town		0	N/A	centres there was a small loss in retail uses. This was
Eating A3	0	0	0	centres.		1,054	N/A	to allow the development of a site in Peckham for housing. In contrast, a large amount of retail floor space was built outside of town centres, including an extension to the Sainsbury's at Dog Kennel Hill (1,344sqm). This needs to be kept under review as t priority is for retail development in town centres. It is noted that the data collected relates mostly to large
Drinking A4	0	0	0			0	N/A	
Take-away A5	0	0	0			0	N/A	
Non-residential institutions (D1)	4,068	1,184	2,884			0	N/A	
Residential institutions (C2)	0	0	0			0	N/A	
Leisure (D2)	0	0	0			0	0	schemes over 1,000sqm, so it is possible there have
17B (National COI 4A) - Office, R	etail, Institutio	on, Leisure comp	oletions bor	ough-wide (sqm of floors	oace)			been small retail developments in town centres whi
	Amount completed	Amount lost or replaced	Overall outcome			Overall	Overall	have not been captured.
Office B1 (a)	108,810	11,978	96,832	Maintain and increase		5,279	9,432	
Shops A1	6,328	2,226	3,302	the amount of office,		5,139	7,256	
Professional A2	0	0	0	retail and leisure uses, particularly in town		0	N/A	
Eating A3	0	800	-800	centres.		1,082	N/A	
Drinking A4	0	0	0			0	N/A	
Take-away A5	0	0	0			0	N/A	
Non-residential institutions (D1)	10,682	3,100	7,582			14,514	N/A	
Residential institutions (C2)	0	0	0			0	N/A	
Leisure (D2)	0	0	0			0	0	

Development Outcomes	April 2006 -	· March 2007		Target		05/06	04/05	Analysis
18 -Completed small business u	nits (less tha	n 235sqm)						This year no gains or losses in arts and cultural uses were
	Units complete	Units lost or replaced	Overall outcome			Overall	Overall	recorded, though there could have been small completions of less than 1,000sqm which were not captured. Despite
B class	47 units	0	47 units	No net loss in small		N/A	N/A	there being no completions, funding was collected through planning agreements that will be used for arts and cultural
A class	N/A	N/A	N/A	business units		N/A	N/A	development in the future.
Total	N/A	N/A	N/A			N/A	N/A	
19 - Arts and Cultural Uses (clas	s D1) Comple	eted						A large number of hotel beds were completed last year . These ill help support cultural industries in Southwark as
	Amount completed	Amount lost or replaced	Overall outcome			Overall	Overall	well as provide employment. This was all part of a hotel development in Tooley Street, which is in a highly accessible
A-Within Strategic Cultural Zone	0	0	0		7	3,600	N/A	part of the borough.
B-Borough-wide	0	0	0	Increase provision	?	3,600	N/A	In addition, funding was collected through planning
20 - Hotel and hostel bed space	Hotel and hostel bed spaces completed							agreements for training initiatives to help place local people
	New beds	Beds lost or replaced	Net change			Net change	Net change	in local jobs.
A- Within high PTAL ¹ areas	245	0	245	Increase provision		11	0	
B- Borough-wide	245	0	245			11	0	
7 - Funding negotiated from pla	anning (S106)	agreements for :						
Training		£219,930		-		N/A	N/A	
Affordable business space		£0		-	?	N/A	N/A	
Child care		£0		-	•	N/A	N/A	
Culture and tourism		£68,200		-		N/A	N/A	
21 -Business growth: VAT regist	rations and o	deregistrations pe	r 10,000 peo	ple				
Registrations	49			Increase businesses		52	54	
Deregistrations		34		in borough		41	40	
22 - Employment Rate:								
Borough-wide		64.8%		1% annual increase	(63.8%	64.4%	

¹ PTAL stands for Public Transport Accessibility Level (see glossary)

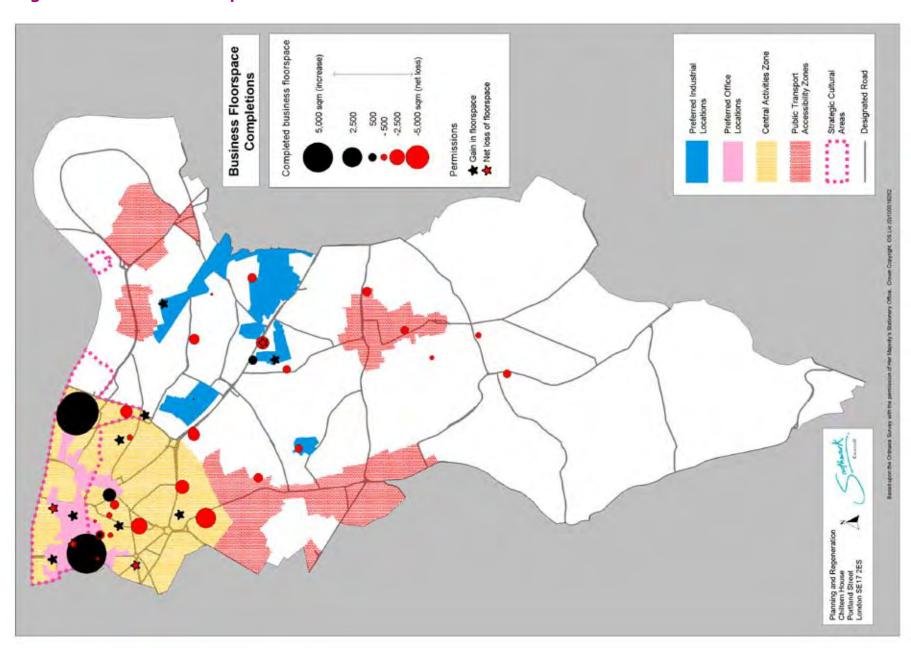
What impact is the new development having?

It is too early to tell what impact the development that has occurred is having, for example if local people are benefiting from the jobs created from new employment development. Information on business registrations show there were more registrations than deregistrations in the borough last year, however this is likely to be due to a number of factors and not just new development. Borough-wide there was a slight drop in the recorded employment rate. The funding collected for employment training should help to provide more local employment. This will need to be watched over the coming years.

Policy implications

The main area of concern is the recorded loss in retail floorspace in town centres. This could be due to limited data being available but it may also be due to planning policies not working as they should. This issue should be kept under close review in future years. Complete information is not available on small business space and this should be improved to allow monitoring of the current UDP policy protecting small business units is working. The new planning guidance on planning obligations should help to increase the funding collected for employment training.

Figure 3 Business development in Southwark



2.7 Clean and Green - Built Environment

Context	April 2006 – March 2007	Target		05/06	04/05	Analysis			
23 - Number of listed	items				Southwark has a rich history that needs to be respected by new development. There				
Statutory listings	864	No losses	(864	N/A	are currently 864 listings on English Heritage's database, this accounts for about 2,500 individual items.			
24 - % borough covered by:						Figure 4 shows which parts of Southwark are covered by conservation areas and			
21 /o bolougil cover						archaeological priority zones. Last year there was an increase in conservation areas in			
Conservation area	22.5%	-		22	2%	Southwark with the formal designation of Nunhead Green Conservation Area (15 hectares).			
Archaeological Priority Zones	14%	-		14	1%	As well as being sensitive to our history, new development needs to create attractive places that people feel comfortable and safe in. We also need to protect our open spaces.			

Development Outcomes	April 2006 - March 2007	Target		05/06	04/05	Analysis
25 (National COI 1C and 2B) - Am	nount of new development b	Over the past year all development took place on previously developed				
A- Previously developed (brownfield) land	100% of all uses	100% of all development		15% D1 uses were on open	100% of all uses	land. This means that there was no loss of public open space, which is in keeping with planning objectives. Developing on existing sites provides the opportunity to make improvements to areas as part of regeneration
B- Protected open space	None	0%		space	None	schemes.
						Planning contributions were collected for open space improvement
26 - Listed buildings and structur	res at risk in the borough:					works.
A- Total number	37	Reduction in		5,279	9,432	
A- % of all listed buildings	4.3%	number of		0	0	In terms of protecting the historic environment, there was a reduction in the number of listed buildings at risk of collapse. Planning has a role to
B- Approved to be demolished	None	buildings at risk		0	0	play in this by guiding the suitable reuse of historic buildings.
Unlisted buildings at risk in conservation areas	24			0	0	There was also a reduction in the number of unlisted buildings in
Unlisted buildings approved to be demolished	N/A			-6,610	2,286	conservation areas at risk of falling over.
27 - New development subject to	o an archaeological assessme	nt				Within archaeological priority zones, the council requires archaeological studies to be undertaken as part of planning applications where there is
A- In APZ ¹	N/A	100%	?	N/A	N/A	the chance that development could uncover or disturb historic remains.
A- Borough-wide	N/A	development in APZ	•	N/A	N/A	Data is not yet available on this but will be collected in future years.

¹ APZ stands for Archaeological Priority Zones (see glossary)

Development Outcomes	April 2006 - March 2007	Target		05/06	04/05	Analysis
28- Approved developments acl	nieving secured by design certification	on				Funding has been collected through planning agreements for
Schemes applying for certification	14	Increase	\triangle	19	N/A	archaeology and heritage conservation work.
Schemes achieving certification	14			17	N/A	Southwark's planning policies also sets out the design principles
7- Funding negotiated from pla	nning (S106) agreements for:	new development should follow to ensure it is of a high quality.				
Public Realm and Safety	£755,670	-		N/A	N/A	The council has also prepared draft planning guidance on design and access statements, which are required to be submitted with
Archaeology	£14,300	-	?	N/A	N/A	all planning applications.
Conservation	£20,000	-		N/A	N/A	
Public Open Space	£408,423	-		N/A	N/A	In terms of improving community safety, 14 approved developments in Southwark received Secured By Design
29- Crimes recorded (Annual Bri	tish Crime Survey)					certification. This is a reduction on last year, however planning
Crimes recorded	22,187	By 2007/08 20%		23,936	25,983	policies do not make it compulsory for developments to receive
% changed from 2003/04 level	19.5%	less than 03/04		13.2%	-	this certification. They do set out the principles of safer design that should be followed.
30A- % residents feeling safe an	nd very safe outside in the day time:					triat siloulu de followeu.
All	86%	By 2007/08 90%	\triangle	89%	89%	
30B- % residents feeling safe ar	nd very safe outside at night time:					
All	46%	By 2007/08 63%		45%	54%	
31 (National COI 4C)- Number a	nd % of open spaces managed to th	e green flag award	standard:			
Number of green spaces	3	Increase		2	N/A	
% of public open spaces	26%			16%	None	
32- % residents satisfied with li	ving in their area:					
All	76%	80% by 2008/09				

Development Outcomes	April 2006 - March 2007	Target		05/06	04/05	Analysis	
33A- % residents identifying wi	th their neighbourhood	Funds were also collected through planning agreements for public					
All	75%	Increase	(71%	N/A	realm and safety projects. This funding will help overcome some of the impacts of new development on community safety and the public realm.	
33B- % residents identifying wi	th the borough						
All	64%	Increase	⊘	61%	N/A	Other information has been collected to help work out what impact new development is having on the built environment. These are discussed below.	

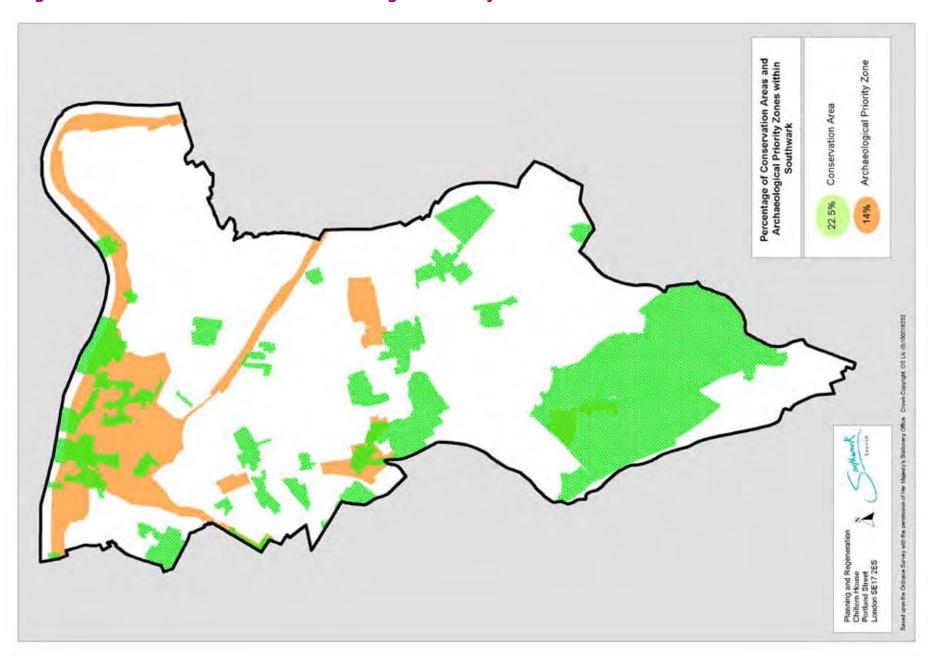
What impact is the new development having?

While recorded crimes have dropped the number of people feeling unsafe outside during the daytime has risen slightly. However the number of people feeling unsafe at night has dropped. It is too early to tell if this is in any part due to new development that has occured but over the coming years new development will play a role in improving community safety. Funding collected for open spaces will be used to improve them for a growing population. Last year the number of open spaces managed to Green Flag Standard, a nationally recognised indicator of quality, rose in the borough. Southwark Park, Peckham Rye and Dulwich Park are all managed to this standard. The proportion of residents satisfied with their area and identifying with their neighbourhoods also grew. In future years the quality of new development will have an important influence on how people relate to their local area.

Policy implications

The main area of concern is the recorded drop in developments applying for and receiving secured by design certification. It is important that new development demonstrate that they have taken crime and security into account. New planning guidance is being prepared on design and this issue could be picked up as part of these documents. The new planning guidance on planning obligation should help to increase the funding collected for public realm, open space and archaeology.

Figure 4 Conservation Areas and Archaelogical Priority Zones



2.8 Clean and Green - Natural Environment

Context	April 2006 – March 2007	Target		05/06	04/05	Analysis				
48 (National COI 8)	- Habitats in borough					The environmental issues facing the country today are well established. These include climate change,				
Conservation areas in parks	N/A	Increase		26ha	24ha	increasing levels of pollution, waste generation and landfill, flood risk, water scarcity and the loss of natural habitat and the wildlife this supports. All of these issues are relevant to Southwark and need to be addressed by new development.				
Woodland	N/A	Increase	?	N/A	4% of borough	Southwark is a highly built up borough, particularly the northern parts (refer to Figure 1), as such the				
Private Gardens	N/A	Increase		N/A	25% of borough	role of existing open spaces to provide natural habitat is very important. Private gardens also provi- important habitats and an opportunity for residents to have contact with nature. Private gardens c 25% of the borough. Woodland accounts for 4% of the borough and is concentrated in the south This is much higher than across the whole of London where woodland accounts for 2% of land ar				

Development Outcomes	April 2006 - March 2007	Target		05/06	04/05	Analysis
34A - Approved residential de	velopment achieving Code for Sustaina	Much of the information needed to describe the environmental				
Level 1	This data started to be collected in April	90% major		N/A	N/A	performance of new buildings is currently not available. This
Level 2	2007 from planning applications and will be reported next year.	schemes to achieve Code	?	N/A	N/A	information has started to be collected so next year's AMR should be able to report on them. This information will describe how water and
Level 3	ве геропеч пехт уеаг.	Level 3 or		N/A	N/A	energy efficient new development is, how it contributes to biodiversity,
Level 4		higher		N/A	N/A	whether it provides enough space for waste collection and storage and
Level 5				N/A	N/A	how polluting it is.
Level 6				N/A	N/A	An important part of Southwark's planning policies is the requirement
34B - Approved no-residential	development achieving BREEAM Accre	ditation:				that new development connect to renewable energy infrastructure,
Pass	This data started to be collected in April	90% major	?	N/A	N/A	such as solar panels or wind turbine. This infrastructure needs to be provided on the site of the development or close by in the surrounding
Good	2007 from planning applications and will	schemes		N/A	N/A	area. Currently there is not much information available on how much
Very Good	be reported next year.	to acheive "Excellent"	_	N/A	N/A	renewable energy infrastructure is being included as part of new
Excellent				N/A	N/A	development however this information is being collected now and we should be able to start reporting on it from next year.
35 -How much more energy e	fficient new development is compared t	o Building Reg	ulation	s standar	d:	should be able to start reporting on it from flext year.
A- Residential development	It is proposed to collect this data in future	On average	?	N/A	N/A	
B- Non-residential development	years	at least 25% more efficient		N/A	N/A	

Development Outcomes	April 2006 - I	March 2007		Target		05/06	04/05	Analysis
36 (National COI 9) - Renewable	energy infras	tructure in r	new develop	ment:		<u> </u>		Data will also be collected on waste storage and composting
	% developm with renewa		pacity of tallations					facilities provided as part of new development and also on the amount of construction and demolition waste that is collected and reused. Reusing existing buildings materials is an
Photovoltaic		arted to be o		At least 10% of		N/A	N/A	important way new development can reduce resource use and
Solar thermal	April 2007 fr	om planning be reported n		energy demand of new development	?	N/A	N/A	the amount of waste ending in landfill.
Wind	and will k	reported in	елі усаі.	to be met from		N/A	N/A	Last year there were no completions of new waste
Bio-fuels				renewable sources		N/A	N/A	management faciliites in the borough. Having modern
Other						N/A	N/A	facilities is important to help increase the amount and type
Total						N/A	N/A	of waste that can be recycled. There is currently an approval for a electrical waste collection sorting and recycling facility
% energy demand of new development met						N/A	N/A	at Sandgate Street in Peckham which has not yet been built. In addition, the council intends to create a new waste
Estimated reduction in CO2 emissions						N/A	N/A	management facility at the old gas works site on Old Kent Road. Plans for this new facility are currently being prepared.
37 - % of approved developmen	nts with on-sit							
Borough-wide	This data started will start to be reported next year			100%	?	N/A	N/A	
38 (National COI 6A) - Change in	the capacity	of facilities	for waste ma	anagement by type (to	nnes)			
	Amount completed	Amount lost or replaced	Net change			Net change	Net change	
Landfill	0	0	0			0	0	
Recycling/composting	0	0	0	Contribute to regional		0	0	
Waste to energy	0			self-sufficiency		0	0	
Total						0	0	
39 - Tonnage of construction and	d demolition v	waste gener	ated and pro	oportion recycled/reuse	ed:			
	Amount collected							
Borough-wide	Data not yet collected		95% of waste recycled/reused by 2020	?	N/A	N/A		

Development Outcomes	April 2006 - March 2007	Target		05/06	04/05	Analysis
40 - Average predicted potable	water use (litres/person/day) of:			•	·	In terms of protecting habitats, there was no loss of sites of
A- residential development	It is proposed to collect this date in	105L/p/day		N/A	N/A	importance for nature conservation last year.
B- non residential development	future years		?	N/A	N/A	In December 2006 the Government released new planning
41 - Change in area of develop	ment sites covered by vegetation:					policy on how planning and new developments need to
Borough-wide	Data not yet collected	Increase	?	N/A	N/A	address the risk of flooding. This includes the need to consult Environment Agency on planning applications and prepare
						flood risk assessments. Southwark is currently preparing a
· ·	ance for nature conservation (SINCS)		ment:			Strategic Flood Risk Assessment that will explain what sort of
Number of sites	None	No net loss		2	None	flood risk there is in the borough and how new development
Area	0ha	No net loss		0.8ha	0ha	and planning policies need to respond. The council works closely with the Environment Agency to resolve any planning
43 - Average annual domestic of	consumption per capita of:					application issues relating to flooding. Last year there were no
A- Natural Gas	N/A	Reduce	7	N/A	N/A	schemes approved contrary to the advice of the Environment
B- Electricity (total)	N/A	Reduce	?	N/A	N/A	Agency on flood risk grounds.
B- Electricity (renewable sources)	N/A	Reduce		N/A	N/A	What impact is the new development having?
44 - Green house gas emissions	s (tonnes of CO2)					The energy water efficiency of new development will have
From all sources in Southwark		By 2050 80%		N/A	2,367,687	an impact on how much energy and water is consumed.
Industry in Southwark		reduction over	?	N/A	26,067	However, to a certain extent reducing resources consumption and the release of greenhouse gases will depend on the
Commercial uses in Southwark	Data will be available from GLA in	2003 levels		N/A	878,774	lifestyle choices local people make. The council has a target
Housing in Southwark	2008			N/A	1,090,443	reducing greenhouse emissions by 80% by 2050. Data is not
Transport in Southwark				N/A	372,403	yet available on recent emissions, however once released it will
Council buildings				N/A	N/A	be reported on in the AMR.
45 - Annual average levels fine	particles (PM10) and nitrogen oxides	s (NO)				Data is available on air quality. New development can
A- PM10	26ug/m3	By 2015 23ug/m3		31.5ug/m3	N/A	contribute to better air quality by reducing the need to travel
B- NO	42ug/m3	By 2010 40ug/m3		58.4ug/m3	N/A	and also through properly treating chimneys. Last year there was an improvement in air quality in the borough.
46 (National COI 6B) - Municipa	al waste arisings					was arr improvement in air quality in the borough.
A- Total waste collected (tonnes)	139,294	By 2010/11 limit		138,525	137,358	There was an increase in the amount of waste that we
B- Household waste (kg/person)	427kg	waste growth to		420kg	N/A	recycled, composted and used to create energy. This is in line with council targets. However there was a slight increase in the
C- % total waste recycled	13%	2% a year and by 2020 recycle/		10%	N/A	amount of waste generated.
C- % composted	4%	compost 50% of		3%	N/A	
C- % used to generate energy	35%	waste (15% by		23%	N/A	
C- % deisposed of in landfill	49%	2006/07)		63%	N/A	

Development Outcomes	April 2006 - March 2007	Target		05/06	04/05	Analysis			
47 (National COI 5) - Production	n of primary and secondary aggregate	es in Southwark	(tonne	s)		Data on the impact of new development on habitat and			
A- Primary aggregates	None	-		None	None	biodiversity is not complete. New habitat was created in the			
B- Secondary aggregates	820	Increase		766	652	borough last year and a large bat roost and hibernacum is currently being created in Sydenham Hill Wood but it is unclear			
48A (National COI 8)- Change i	n priority habitats:					if this was as a result of new development or standalone council			
Meadow	None	Increase	7	N/A	N/A	projects. The collection of funding through planning agreements			
Woodland	0ha	Increase	.	N/A	N/A	could help support more projects to improve habitats.			
Reedbeds/wetland	0.5ha created	Increase		N/A	N/A	The Greater London Authority will be carrying out a full ecological			
Other	2 large stag beetle loggeries created	Increase		N/A	N/A	assessment of the borough in 2008. Other forms of monitoring			
48B (National COI 8) - Change i	n priority species:					need to be developed.			
Borough-wide	N/A	Increase	ncrease ?		N/A				
49 National COI 7) - Number of flood defence and water qualit	iplanning permissions granted contaity grounds:	t Agency on							
Borough-wide	None	None	(None	N/A				

Policy implications

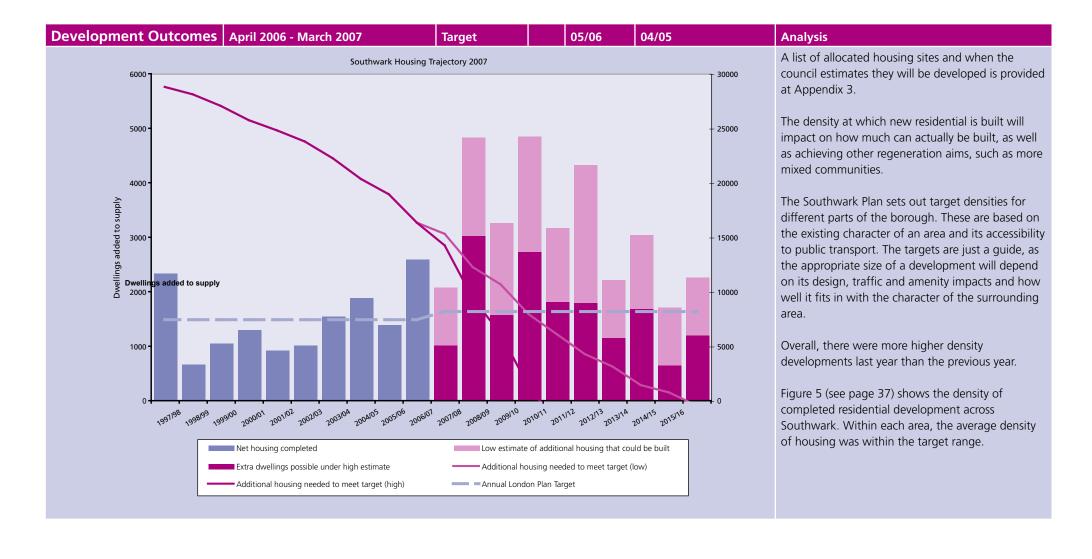
The council is preparing planning guidance on how new development should be designed so that it reduces its negative impacts on the environment. This guidance will include a "sustainability checklist" that will help applicants demonstrate how new development meets the environmental requirements set out in Southwark's planning policies.

In future, funding could be collected through planning agreements for habitat improvements and other projects aimed at reducing air pollution, greenhouse gas emissions and flood risk. However this should not be at the expense of poorly designed buildings.

2.9 Housing

Context	April 2006 – March 2007			Target		05/06	04/05	Analysis
50 – Change in house prices			As the population of Southwark increases and changes the pressure for					
	Price	% change	Average price to average income		↑	Average price to average income	Average price to average income	new housing will grow. A mix of housing will need to be provided that caters for the different needs of the population, such as family housing. There are areas of the borough where housing is not to the best standard.
Borough-wide average	£293,900	8%	5.51	-		N/A	N/A	Planning can ensure that new development improves the quality of existing housing as part of regeneration programmes such as estate renewals.
Borough-wide lowest quartile	£180,000	6%	N/A	-		N/A	N/A	nousing as part of regeneration programmes sacrias estate renewals.
51 - % local dwellings that a	are to not to	Decent Hon	nes standa	rd				As well as housing quality, housing affordability is a major issue. Last year
Local authority dwellings		38%		0% by 2010		N/A	42%	house prices continued to grow faster than the growth in household incomes. Ensuring that affordable housing continues to be provided is very
Private dwellings		N/A		Reduce		N/A	34%	important.

Development Outcomes	April 2006 – M	arch 2007		Target		05/06	04/05	Analysis
52 (National COI 52) - Housing	supply							The graph below shows the estimated supply of housing to be
	Total homes completed	Homes lost or replaced	Net gain in homes			Net gain in homes	Net gain in homes	developed until 2016. This demonstrates that Southwark is likely to achieve the target of adding 31,100 new dwellings are added to the borough's housing supply.
52A - Total new dwellings gained since 1997 and the start of the reporting year						11,473	9,621	The estimates for housing supply come from looking at how much housing has been completed over previous years as well as looking at
52B - Housing completed in report	52B - Housing completed in reporting year							what sites have been allocated in the UDP for housing and predicting
Self-contained dwellings	2,417	280	2,137	provide 31,100 new		1,149	1,411	when these will be developed. The estimate of housing supply is called
Non self-contained dwellings	342	24	318	dwellings		96	257	the housing trajectory.
Long-term vacant dwellings	147		147	between		137	138	There is a low estimate and a high estimate for future housing supply.
Total	2,906	304	2,602	1997 and 2016, at an		1,382	1,806	Under the low estimate Southwark should reach its housing target by
52C - Additional dwellings projected to be built between next year and 2016 31,847 to						22,943	22,234 to 29,165	2016. Under the high estimate the target will be met earlier, in 2011.
52D - Average number of dwellin between next year and 2016 to n target	•	-	1,630	annum.		1,512	1,509	



Development Outcomes	S April 2006 - March 2007		Target		05/06 Net	04/05 Net	Analysis	
53A (National COI 2C) - Density	y of new re	sidential develo	pment (habi	table rooms per	hectare	(hr/ha)	<u> </u>	The graph below shows how the density of residential
	Number of schemes	% o sche		New development		%	%	development varied within each density zone. The graph shot that there is quite a lot of variation in the densities of new development. Most development occurred within the Urban zone, and of these 70% were within the target range. This is an improvement over last year. Within public transport accessib
Below 78 hr (30 dwellings) per ha	1	0.7	%	to fall within the density		3%	0%	
78-130 hr (30-50 dwellings) per ha	2	0.7	%	ranges set out in the UDP		3%	4%	
Between 130 and 350 hr/ha	35	24% 41%			↑	31%	96%	zones, where developments may go over 700hr/ha if exceptionally well designed 93% of schemes were within the target range. Only 40% of schemes within the Central Activity
Between 350 and 700hr/ha	59					39%		
Between 700 and 1100hr/ha	30	21	%			15%	96%	zone, where the highest densities are generally permitted, were
Over 1100 hr/ha	16	11	%			10%		within the target range. Many schemes (42%) were below the
53B (National COI 2C) – Density	y of residen	tial developme	nt within diff	ferent density zo	nes (hr/	ha)		range, 18% were over.
	Average density	Number and % within target de		Target density range (hr/ha)	(hr/ha) 1100 1100 700	%	%	In terms of dwelling sizes, 61% of all dwellings have two or more bedrooms, this is in keeping with planning policy.
Central Activity Zone	929 hr/ha	13	40%	650 - 1100		31%	N/A	However, only 8% had three or more bedrooms which is
Public Transport Accessibility Zones	670 hr/ha	14	93%	200 - 1100		N/A	N/A	slightly below the 10% target.
Urban Zone	650 hr/ha	65	70%	200 - 700		48%	N/A	Data on how much housing meet Lifetime Homes Standard and was wheelchair accessible is being collected and will be
Suburban Zone	354 hr/ha	1	0%	200 - 350		56%	N/A	reported in next year's AMR.
_	within target ra	r/ha		Co ompletions in PTAZ	mpletions ir	n CAZ		
	within target ra 	ha	Completion	is in Urban Zone				
			Surburban Zone					

2500 05/06 average 06/07 average

Development Outcomes	April 2006 - March 2007			Target		05/06 Net	04/05 Net	Analysis
54A - Size of new dwellings (al	l tenures)							In terms of affordable housing, 40% of all homes built were
	Number	%)					affordable. When counted in terms of habitable rooms (which
Studio	4	0.2	%	Max 5%		30%	N/A	is how the Southwark Plan counts provision), 41% of new housing was affordable. This is because a smaller proportion of affordable homes were 1 bedroom and a higher proportion
1 bedroom	936	389	%	Majority 2+			N/A	
2 bedroom	1,301	53%		bedrooms	50%	N/A	were large homes (5+ bedrooms) compared with market	
3 bedrooms	179	7%		Min 10%		10%	N/A	housing.
4 or more bedrooms	29	1%		-		2%	N/A	
54B - Size of new dwellings (by	tenure)	This is below the 50% target however it is higher than last						
	% social	% intermediate	% market	Increase the		%	%	year's performance. The lower target may reflect the fact that schemes built last year may have been approved under the old planning policies (1995 UDP) which had a target of 25%. There
Studio	22%	48%	44%	number of	er of size able	NI/A	N/A	can be a lag in up to three years between a scheme gaining
1 bedroom	22%	48%	44%	large size affordable homes		N/A	N/A	approval and being built.
2 bedroom	65%	51%	47%			N/A	N/A	
3 bedrooms	9%	1%	8%			N/A	N/A	The provision of affordable housing will need to be watched
4 or more bedrooms	3%	0%	1.5%			N/A	N/A	carefully over the coming years. Of the affordable housing
55 - Amount of new dwellings	approved tha	at:						that was provided, 60% was social rented housing and 40% intermediate. This is close to the target.
A- meet lifetime homes standard	This data will be reported in next year's			100%	· ?	N/A	N/A	As well as completed affordable housing, over £3.5 million was
B- are wheelchair accessible	AMR		Min 10%	N/A		N/A		
56 (National COI 2D) - Amount	of completed	collected to help fund more affordable housing schemes in the						
	gross	% of gross	net	50% of all new housing		%	%	future.
Intermediate homes	382	16%	380	is affordable,		31%	28%	
Social homes	588	24%	363	35% as		69%	72%	
Total for past year	970	40%	743	social tenure		10%	36%	
Total homes over past 3 years	2,201	33%	1,221	and 15% as intermediate		-	-	

Development Outcomes	April 2006 - March 2007	Target		05/06 Net	04/05 Net		
7 -Funding negotiated from pla	nning (S106) agreements for:	•					
Affordable Housing	£3,574,754	-	↑	£160,000	£401,892		
57A - Amount of households w	hich are unintentionally homeless and i	n priority need:					
Borough-wide	723	Reduction	(1,039	1,668		
57B - Amount of households w	hich are in housing need:						
Existing households	2,793	D 1	A	N/A	2,781		
Projected new hhs each year	4,388	Reduce		N/A	3,270		
57C - Amount of households on the housing register:							
Total	8,057	Reduce		8,057	7,548		

What impact is the new development having?

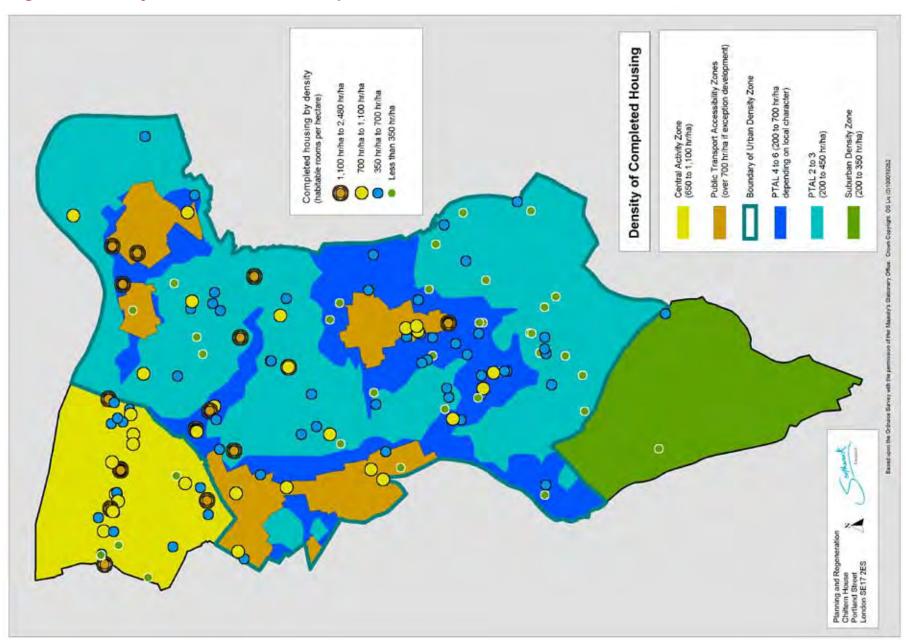
Keeping track of the number of homeless households and households in housing need, that is households who are currently not in suitable accommodation and need to move, gives an indication of whether or not the type of housing being built is suitable. Last year there was a rise in households in housing need as well as growth in the numbers of households waiting for social housing. This will need to be watched closely over coming years to see what impact new housing development has.

Policy implications

The new Southwark Plan seeks a higher amount of affordable housing than the old UDP. The impact of this new policy on the supply of affordable housing will need to be carefully watched. Planning guidance on affordable housing is currently being prepared. This will help the council apply the affordable housing policies in the Southwark Plan and set out clearly what is expected of new development.

The mix of housing sizes will also need to be carefully watched in future to ensure planning policy is being effective in securing larger houses.

Figure 5 Density of residential development in Southwark



2.10 Sustainable Transport

Context	April 2006 – March 2007	Target		05/06	2001	Analysis
58 - % households without a	car:		Southwark benefits from good transport connections to other parts of London and			
Borough-wide	N/A	-		N/A	52%	the UK.
London-wide	N/A	-	?	N/A	38%	This could be due to a high proportion of households without a car compared to the rest of London, or households having lower incomes. Figure 1 identifies some of key transport links within Southwark. As new development takes place it is important that it does not cause congestion on our roads and the use of polluting and unhealthy forms of transport.

Development Outcomes	April 2006 -	March 2007	Target		05/06	04/05	Analysis	
59A (National COI 3A) - % deve	has been bu	ilt complying with	UDP car parking st	andard	s:		The UDP provides maximum parking levels that should	
	Number of schemes complying	% schemes complying	Average parking rate			%	%	be provided taking into account the level of public transport available in an area. Where development are within controlled parking zones, the occupants of new
All uses	N/A	N/A	N/A	100%		N/A	N/A	development may be restricted from getting parking permits for on-street parking to avoid creating congestion.
Residential - borough-wide	141	93%	0.5 spaces/ dwelling	100%		N/A	N/A	Information has been collected on the amount of car
Residential - Central Activities Zone (CAZ)	26	79%	0.4 spaces/ dwelling	0.4 spaces per dwelling		N/A	N/A	parking provided as part of new residential development. Overall the provision of on-site parking was quite low. Last
Residential - Public Transport Accessibility Zone (PTAZ)	15	100%	0.1 spaces/ dwelling	1 space per dwelling		N/A	N/A	year 93% of residential schemes provided parking below the UDP maximum levels. 76% of schemes provided no parking at all. This may not necessarily be appropriate as
Residential - Urban Zone (UZ)	91	98%	0.04 spaces / dwelling	1 space per dwelling		N/A	N/A	the UDP requires new development to provide parking for disables people, unless this is not possible because of site
Residential - Suburban Zone (SZ)	1	50%	0.8 spaces/ dwelling	1.5 to 2 spaces per dwelling		N/A	N/A	limitations.
Non-residential - borough-wide	Information	will be availab	le for future AMR's	100%		86%	N/A	
Non-residential - CAZ	N/A		N/A	In accordance with		N/A	N/A	
Non-residential - PTAZ	N/A	N/A	N/A	UDP	7	N/A	N/A	
Non-residential - UZ	N/A	N/A	N/A		í	N/A	N/A	
Non-residential - SZ	N/A	N/A	N/A			N/A	N/A	

Development Outcomes	April 2006 - N	larch 2007		Target		05/06	04/05	Analysis
59B - % development that has	been built con	nplying with bio	cycle parking s	tandards:				The lowest level of provision was within the central activity
All uses	This informat	ion will be report	ted on in next	100%		N/A	N/A	zone, where there is the highest level of public transport.
Residential		year's AMR		schemes	?	N/A	N/A	In terms of reducing car use, it is also important to reduce
Non-residential				comply		N/A	N/A	parking at non-residential uses. Currently no date is available
60 - Amount of approved deve	lopment in cor	ntrolled parking	zones restrict	ed from on-stre	eet park	king:		for parking provided in non-residential schemes.
All uses		ollected and will I	•	100% new		N/A	N/A	It is also important that new development provides bicycle
Residential		next year's AMR		development	?	N/A	N/A	parking to encourage trips by bike. Currently no data is
Non-residential				in CPZs ¹		N/A	N/A	available on bike parking provision, however this is being
61 (National COI 3B)- Amount of	of completed re	esidential deve	lopment that is	s:				collected and will be reported on in next year's AMR.
A - within a town centre		22%				N/A	N/A	The location of development also has an impact on transport
B- within 600m of a town centre		65%		95% new homes to be		N/A	N/A	use. As there is a good distribution of community facilities
C - outside 600m of a town centre but within 600m of: retail parade, schools, GP or hospital and employment area (Preferred Industrial Locations (PIL), Preferred Office Locations (POL), Central Activities Zone (CAZ))		6%	within 600m of shops, schools, GP and local employment		N/A	N/A	and services across Southwark and given the good transport links all new residential development is within 30 minutes public transport journey of essential facilities, which is a key national target. A map showing a more refined analysis of the location of residential development compared to the location of essential facilities is shown at Figure 6.	
62 - Amount of approved deve	lopment subje	ct to a travel pl	an:					Travel Plans also help to encourage more sustainable transport use. These are required to be provided as part of applications
Borough-wide	9	ollected and will I next year's AMR	•	100% of major schemes	?	N/A	N/A	for major development. Information on how many travel plans have been received by the council has started to be collected.
7 -Funding gained from planning	ng (S106) agre	ements for:						
Transport	-	- £1,017,554		-	?	N/A	N/A	
63 - Estimated annual traffic flo	ows (million ve							
	Traffic flows	fic flows Change since 2001		Zero growth in traffic		Traffic	Traffic	
Borough-wide	872		-2%		⊘	873	862	

¹ CPZ means Controlled Parking Zone (refer to glossary)

Development Outcomes	April 2006 - March 2007	Target		05/06	04/05	Analysis
64 - The number of people killed o						
	Casualties	By 2010 reduce to 119				Over £1 million in funding was collected
Borough-wide	138	casualties	/	117	199	for transport improvements across the borough.
65 - Proportion of personal travel i	made on each mode of transport:					
Public Transport	Information from the London Travel	Reduce travel by car and		N/A	N/A	
Walking	Demand Survey will be available for	increase walking trips by 15%	?	N/A	N/A	
Cycling	next year's AMR	and cycling trips by 80% between 2001 and 2015		N/A	N/A	

What impact is the new development having?

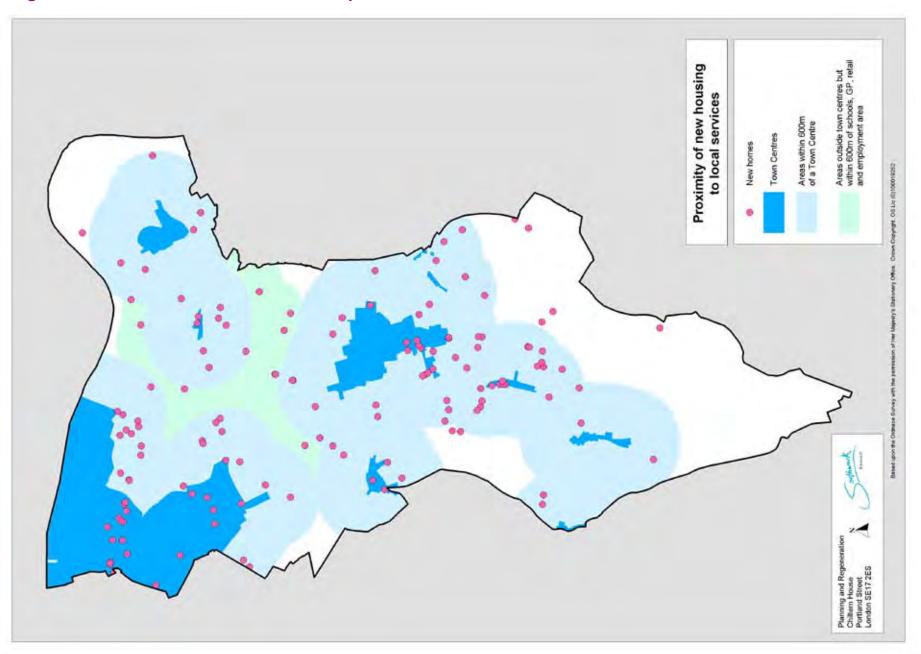
Last year traffic levels through the borough reduced slightly, in contrast to the year before when traffic rose. Increasing opportunities for alternative forms of transport and reducing the need to travel by appropriately locating new development will be important part of stopping traffic levels rising again. Funding received through planning agreements can also be used for projects aims at reducing traffic.

In terms of changes in the types of transport used, data is not collected very frequently on this. The last information was collected in 2001. A new survey is planned for 2010 and will provide an opportunity to see how effective projects aimed at reducing use of the car have been.

Policy implications

More information needs to be collected on parking to work out how effective planning policies are being. In particular information on bicycle parking and parking in non-residential development is needed. While parking provision was low last year, more information is needed on the high number of schemes providing no parking at all to determine if the policy of providing parking for disabled people is working. The council is currently preparing planning guidance on transport which should help improve the contribution new development makes to encouraging sustainable transport choices. The new planning guidance on planning obligations should help to increase the funding collected for transport and road safety.

Figure 6 Location of residential development in relation to facilities and services



2.11 Equalities

Context	April 2006 - March 2007	Target		05/06	2001	Analysis
66A - % population within diffe	erent ethnic groups:	One of the key aims of the Southwark Plan is to ensure that new				
White	62%	-		N/A	63%	development meets the needs of Southwark's diverse population. The
Black/Black British	28%	-	1	N/A	26%	council also has a legal duty to ensure that people are not discriminated against.
South Asian	4%	-		N/A	4%	agaaa
Other ethnicity	6%	-		N/A	3%	Southwark is home to a wide range of people from different ethnic
66B - % population within diffe	erent faith groups:					and cultural backgrounds. There are also people who are disabled who have particular needs as well as people of different sexualities, though
Christian		-		N/A	62.0%	accurate statistical data on this is not available.
Muslim		-		N/A	7.0%	
Buddhist		-		N/A	1.0%	People of different ages and genders will also have particular needs that need to be considered.
Hindu	Information is not likely to be available until the next Census	-	?	N/A	1.0%	that fleed to be considered.
Jewish	available after the flext cerisas	-		N/A	0.4%	
Other faith		-		N/A	0.6%	
No faith		-		N/A	19.0%	
66C - % population that are:						
Residents identifying as disabled	N/A	-	2	N/A	16%	
Gay, lesbian	N/A	-	'	N/A	N/A	

Development Outcomes	April 2006 – March 2007	Target		05/06	04/05	Analysis
67 - % adopted planning docui	ments subject to Equalities Impac	•	The impacts of planning decisions need to be monitored to check if			
Planning documents	No documents adopted this year.	100%	✓	they are affecting people from certain backgrounds or groups (known as equalities groups) differently to others. As a first step all planning		
8 – Percentage of pupils achiev	ing five or more A*-C grade GCSI		documents are subject to equalities impact assessment (EqlA)). This			
All	48%	Increase		47%	42%	is a process of thinking through the potential impacts of new policy on different groups and how these can be avoide or overcome.
White	46%	to 47% of		47%	41%	The indicators used to monitor Southwark's planning policies have
Black/Black British	47%	students by 2006/07		46%	42%	undeergone EqIA to ensure that the impact of these policies on
Asian	52%	2000,07		58%	40%	different people is not missed.
Chinese/Other Ethnic	66%			52%	47%	
Mixed ethnicity	49%			48%	39%	
Female	54%			49%	47%	
Male	42%			45%	36%	

Development Outcomes	April 2006 - March 2007	Target		05/06	04/05	Analysis
22 - Employment Rate:						Southwark's planning policies contain certain requirements that will be of
Borough-wide	64.8%	By 2007/08: 1% increase	A	63.8%	64.4%	specific benefit to people who currently face unfair conditions. For example, the provision of affordable housing and energy and water efficiency will
Minority Ethnic Groups	43.9%	57.3%		55.8%	N/A	benefit people on low incomes, whilst not being unfair to others. The
People who are disabled	N/A	N/A		33.5%	N/A	employment rates for people from black or ethnic minority backgrounds, older people and lone parents tend to be lower than the general population
Lone Parents	43.9%	44.9%		44.0%	N/A	and so are more likely to be on lower incomes.
50-69 year olds	50.8%	51.8%		37.5%	N/A	
30A - % residents feeling safe a	and very safe outside in the	day time:				Planning contributions for employment training and child care will also be of
All	84%			89%	89%	particular benefit to those who are low skilled or single parents and find it
Females	84%			85%	N/A	harder to gain employment.
People aged 18-24	92%			91%	N/A	The Southwark Plan also requires a proportion of residential development
People aged over 65	74%	Increase		86%	N/A	to be wheelchair accessible and built to lifetime homes standards, allowing
Black and minority ethnic groups	87%	to 90% by 2007/08		90%	N/A	older people to remain within their communities for longer.
People who are disabled	N/A	2007700		N/A	N/A	
Gay/lesbian/transgender	N/A			N/A	N/A	The impact of other policies is less clear. For example policies aimed at
Faith groups	N/A			N/A	N/A	protecting and increasing employment generating development are not
30B - % residents feeling safe a	nd very safe outside at nigh	nt time:				focussed on any particular group. It is therefore important that information is collected to try and work out if any particular groups are not benefiting as
All	46%			45%	54%	much than others from these policies and what can be done to address this.
Females	35%			31%	N/A	and that can be now alose pointed and much can be done to dual ess and
People aged 18-24	51%			49%	N/A	
People aged over 65	18%	Increase to 50% by		24%	N/A	
Black and minority ethnic groups	50%	2007/08		50%	N/A	
People who are disabled	N/A	2007,00		N/A	N/A	
Gay/lesbian/transgender	N/A			N/A	N/A	
Faith groups	N/A			N/A	N/A	
32 - % residents satisfied with	iving in their area:					
All	76%			75%	N/A	
Females	73%			73%	N/A	
People aged 18-24	73%			79%	N/A	
People aged over 65	71%	80% by		83%	N/A	
Black and minority ethnic groups	74%	2008/09		72%	N/A	
People who are disabled	N/A			N/A	N/A	
Gay/lesbian/transgender	N/A			N/A	N/A	
Faith groups	N/A			N/A	N/A	

Development Outcomes	April 2	006 - Ma	rch 2007	Target		05/06	04/05	Analysis		
33A - % residents identifying with t	their neigl	hbourho	od:					Information is currently available for different equalities groups on		
All		75%		Increase in		71%	N/A	employment, education, perceptions of crime, housing, general		
Females		75%		number of		71%	N/A	feelings of satisfaction and travel. These cover some of the key objectives of the Southwark Plan and Sustainable Community		
People aged 18-24		68%		residents identifying with		68%	N/A	Strategy.		
People aged over 65		80%		their area		83%	N/A			
Black and minority ethnic groups		70%				72%	N/A	The greatest differences between different groups can be seen in levels of employment (lone parents and ethnic minority groups		
33B - % residents identifying with t	he borou	gh:						are lowest), feelings of safety (people over 65 feel less safe) and		
All		64%		Increase in		61%	N/A	households waiting for social housing (almost half are from black or		
Females		66%		number of		63%	N/A	minority ethnic groups).		
People aged 18-24		59%		residents identifying with		64%	N/A	In other areas, such as satisfaction with the local area the current		
People aged over 65		66%		their area		71%	N/A	data suggests there is not much difference between groups.		
Black and minority ethnic groups		66%				68%	N/A			
57A - Amount of households which	are unint	entional	ly homeless	and in priority ne	ed:			Policy implications While planning decisions have the potential to impact on people		
Total		N/A		By 2010,		1,039	1,668	differently, there are many other factors which also affect local		
% from black /minority ethnic groups		47.8%		reduction		44%	50%	people's quality of life such as the types of services available and		
% from asian groups		N/A		in homeless		4%	3%	government programmes. This needs to be kept in mind when interpreting information. Despite this, the information will be useful		
% from other ethnic groups:		12.9%		households		N/A	N/A	in identifying issues that planning will need to respond to and ensure		
57C - Amount of households on the	housing	register:						that planning decisions do not make these worse.		
Total		8,057			٨	8,057	7,548	Notes and the book is used that differences in data was to see		
% from black/minority ethnic groups		49%		D 1		48%	N/A	It also needs to be kept in mind that differences in data year to year could be one-offs and trends should be looked at over the longer		
% from asian groups		14%		Reduce		13%	N/A	term. There are also gaps in the information for some equalities		
% from other ethnic groups:		N/A				N/A	N/A	groups and ways of gaining a more complete picture need to be		
65 - Proportion of personal travel m	ade on ea	ach mod	e of transpo	ort:				investigated.		
			Public	Close the gap		% not by	% not by			
	Walking	Bike	transport	in transport use		car 05/06	car 04/05			
All people				between people of different	?	N/A	N/A			
People who are disabled	Informati	ormation from the London		backgrounds	í	N/A	N/A			
People over 65			rvey will be	and groups best		N/A	N/A			
Women (travelling at night)	available	for next	year's AMR	and worst in transport use		N/A	N/A			
Other equalities groups				between		N/A	N/A			

2.12 Area monitoring

Development	Apri	l 2006 – Ma	rch 2007	Target		Previou	ıs years	Analysis
Outcomes	Amount completed	Amount lost or replaced	Overall outcome	(by 2016)		05/06 Overall	04/05 Overall	
Elephant and Castle Opportunit	y Area							
B1 Class	0sqm	6,358sqm	-6,358sqm	In core area: 45,000sqm		N/A	N/A	There was a loss of commercial floor space (B class) within Elephant and Castle. This is contrary to the target of
Overall employment uses	0sqm	8,358sqm	-8,358sqm	Increase	?	N/A	N/A	increasing employment floorspace. It is most likely that
Small business units	N/A	N/A	N/A	Increase	-	N/A	N/A	this is a one-off, as there are a number of commercial
Shops A1					?	N/A	N/A	developments yet to come forward, including the
Professional A2					=	N/A	N/A	redevelopment of the existing shopping centre.
Eating A3	No con	npletions ove	er 1,000sqm	In core area:		N/A	N/A	The least to the second of the
Drinking A4				increase		N/A	N/A	The loss in commercial floorspace was the result of a conversion of an office building to educational use.
Take-away A5				community and leisue facilities		N/A	N/A	conversion of an office building to educational use.
Non-residential institutions (D1)	2,598sqm	0sqm	2,598sqm	and provide		N/A	N/A	No retail uses were completed, though this could be due to
Residential institutions (C2)				75,000sqm of		N/A	N/A	records for schemes under 1,000sqm not being collected.
Leisure (D2)	No con	npletions ove	vr 1 000ccm	new retail uses		N/A	N/A	records for scriences drider 1,000sqfff flot being concered.
	NO CON	ripietions ove	r 1,000sqm	Tiew retail ases				New housing was completed, contributing to the target of 6,000 new homes by 2016. However, affordable housing
New housing completed	257	2	255	6000		N/A	N/A	was not provided in accordance with policy. This could be
% affordable housing completed	28%	-	29%	50%		N/A	N/A	due to schemes that were built being approved under old
% affordable that is social	25%	-	25%	50%		N/A	N/A	planning policy. This will need to be watched carefully.
% affordable that is intermediate	75%	-	75%	50%		N/A	N/A	
Vacancy rates for retail	Overall, in 2	2006 18% of	floor space was	Reduce		N/A	41.70%	The Elephant and Castle Opportunity Area includes
Vacancy rates for offices	vacant in th	ne Elephant a	and Castle town	Reduce		N/A	N/A	Walworth Road. A supplementary planning document
	centre and	3% along	Walworth Road					is being prepared for this area looking at urban design
Business start-ups	-	-	N/A	Increase	?	N/A	N/A	and what uses are appropriate at the northern end of the street. A supplementary planning document is also being
Local employment rate	-	-	N/A	Increase	?	N/A	N/A	prepared for the area around London South Bank University explaining how development of the university is coordinated
Average household income	-	-	N/A	Increase	?	N/A	N/A	with redevelopment in the Elephant and Castle opportunity area.
% residents feeling safe at night	-	-	N/A	Increase	?	N/A	N/A	

Development	Apri	l 2006 – Ma	rch 2007	Target		Previou	s years	Analysis
Outcomes	Amount completed	Amount lost or replaced	Overall outcome	(by 2016)		05/06 Overall	04/05 Overall	
London Bridge Opportunity Are	ea			•				
B1 Class	63,670sqm	0	63,670sqm			N/A	N/A	There was a significant increase in employment floorspace,
Overall employment uses	63,670sqm	0	63,670sqm			N/A	N/A	inline with planning policy. This was the highest increase of
Small business units	N/A	N/A	N/A	24,000 new jobs	?	N/A	N/A	all areas in the borough.
Shops A1						N/A	N/A	A small amount of housing was completed in the area,
Professional A2						N/A	N/A	more development will be needed in future years if the housing target for the area is to be met. No affordable
Eating A3				Increase retail,		N/A	N/A	housing was provided, however the schemes completed were small and below the threshold for providing affordable
Drinking A4	NI		1 000	leisure and	?	N/A	N/A	housing.
Take-away A5	No com	ipletions aov	er 1,000sqm	community facilities	•	N/A	N/A	Many information is more deal on the second state in the second
Non-residential institutions (D1)						N/A	N/A	More information is needed on vacancy rates, business growth and employment to allow a better understanding of
Residential institutions (C2)						N/A	N/A	whether new development in the area is meeting planning objectives.
Leisure (D2)						N/A	N/A	·
New housing completed	14	0	14	500		N/A	N/A	A supplementary planning document is being prepared for the London Bridge Opportunity Area to explain how this
% affordable housing completed	0%	-	0%	50%		N/A	N/A	area should be developed. This document will provide the opportunity to address the provision of more employment
% affordable that is social	0%	-	0%	70%		N/A	N/A	space, housing, retail, community and leisure facilities and
% affordable that is intermediate	0%	-	0%	30%	_=_	N/A	N/A	will help make sure development in the area meets planning objectives.
Vacancy rates for retail	-	-	N/A	Reduce	?	N/A	14.60%	
Vacancy rates for offices	-	-	N/A	vacancies	?	N/A	N/A	
Business start-ups	-	-	N/A	Increase	?	N/A	N/A	
Local employment rate	-	-	N/A	Increase	?	N/A	N/A	

Development Outcomes	April 2006 -	March 2007	,	Target (by		Previous y	ears	Analysis
	Amount completed	Amount lost or replaced	Overall outcome	2016)		05/06 Overall	04/05 Overall	
Peckham Action Area								
B1 Class	No comp	letions over 1	,000sqm	Improve		N/A	N/A	There is a lack of information on employment and retail development
Overall employment uses	0sqm	733sqm	-733sqm	business	?	N/A	N/A	in Peckham as most completed schemes are likely to be less than 1,000sqm.
Small business units	N/A	N/A	N/A	floorspace	-	N/A	N/A	r,ooosqm.
Shops A1				Improve		N/A	N/A	An Area Action Plan is being development for Peckham to help
Professional A2				Improve		N/A	N/A	ensure new development meets the planning objectives for the area.
Eating A3	No comp	letions over 1	,000sqm	Improve ?		N/A	N/A	This will include the provision of new housing. Last year an extra 89
Drinking A4						N/A	N/A	homes were built, however most of these were for social housing
Take-away A5						N/A	. N/A	schemes. This is not in keeping with the objective of making
Non-residential institutions (D1)	8,051sqm	6,581sqm	1,470sqm	Improve		N/A	N/A	Peckham a community of mixed housing tenures. Future housing will need to provide more intermediate housing. It is likely that the mix of
Residential institutions (C2)	No completions over 1,000sqm		Improve		N/A	N/A	housing will improve as the Area Action Plan is prepared.	
Leisure (D2)	ivo comp	iletions over 1	,000sqm	Improve		N/A	N/A	3 , , , , , , , , , , , , , , , , , , ,
New housing completed	91	2	89	736-1,717		N/A	N/A	More information is needed on vacancy rates, business growth,
% affordable housing completed	92%	-	94%	50%		N/A	N/A	employment and local people's perceptions of safety in the area.
% affordable that is social	85%	-	85%	30%		N/A	N/A	
% affordable that is intermediate	15%	-	85%	70%		N/A	N/A	
Vacancy rates for retail		of floor space		Reduce		N/A	8.40%	
<u> </u>	In 2006	6 in the town		vacancies		N1/A	N1/A	
Business start-ups	-	-	N/A	Increase	?	N/A	N/A	
Local employment rate		-	N/A	Increase	?	N/A	N/A	
Average household income	-	-	N/A	Increase	?	N/A	N/A	
% residents feeling safe at night	-	-	N/A	Increase	?	N/A	N/A	

Development Outcomes	April 2006 -	March 2007		Target (by		Previous y	ears	Analysis
	Amount completed	Amount lost or replaced	Overall outcome	2016)		05/06 Overall	04/05 Overall	
Canada Water Action Area								
B1 Class	No completions over 1,000sqm		Increase	?	N/A	N/A	No new large scale development was completed in the area last	
Overall employment uses	NO COM	Jietions over 1	i,ooosqiii	Increase		N/A	N/A	year, though it is possible that small schemes under 1,000sqm have been built but not recorded.
Small business units	N/A	N/A	N/A	Increase	?	N/A	N/A	have been built but not recorded.
Shops A1						N/A	N/A	However much development activity is expected in the area.
Professional A2						N/A	N/A	Several sites in the area have been allocated in the Southwark
Eating A3				Increase	?	N/A	N/A	Plan for a range of development including housing. A number of developments are currently under construction and will be
Drinking A4	No com	oletions over 1	I 000cam	retail, leisure and		N/A	N/A	recorded in future monitoring reports.
Take-away A5	NO COM	Dietions over 1	i,ooosqiii	community		N/A	N/A	
Non-residential institutions (D1)				facilities		N/A	N/A	The council is about to begin preparing an Area Action Plan for Canada Water which will coordinate the regeneration of this
Residential institutions (C2)						N/A	N/A	area to provide a new centre and new housing together with the
Leisure (D2)						N/A	N/A	necessary social and environment infrastructure.
New housing completed	0		0	3,378-5,008		N/A	N/A	
% affordable housing completed	0	-	0	50%		N/A	N/A	
% affordable that is social	0	-	0	70%		N/A	N/A	
% affordable that is intermediate	0	-	0	30%		N/A	N/A	
Vacancy rates for retail	Overall 2% of floor space was vacant in		Reduce	(N/A	2.20%		
Vacancy rates for offices	2006	2006 in the town centre		Reduce		N/A	N/A	
Business start-ups	-	-	N/A	Increase	?	N/A	N/A	
Local employment rate	-	-	N/A	Increase	?	N/A	N/A	
% residents feeling safe at night	-	-	N/A	Increase	?	N/A	N/A	

Development Outcomes	April 2006 -	March 2007		Target (by		Previous ye	ears	Analysis
	Amount completed	Amount lost or replaced	Overall outcome	2016)		05/06 Overall	04/05 Overall	
Old Kent Road Action Area								
B1 Class	0sqm	1,813sqm	-1,813sqm	Increase		N/A	N/A	There was some development in the area last year, this was
B2 Class	0sqm	0sqm	0sqm	range of	A	N/A	N/A	mainly a scheme involving the conversion of an office building
B8 Class	0sqm	0sqm	0sqm	employment		N/A	N/A	into a mix of uses including worship services, bookshop, youth centre, music club, library/reading/study area, IT training, after
Overall employment uses	1,089sqm	2,313sqm	1,224sqm	uses and	2	N/A	N/A	school club, drop in advice service, and language classes.
Small business units	N/A	N/A	N/A	protect PIL	?	N/A	N/A	
Shops A1					A	N/A	N/A	A small amount of housing was built, some of this as affordable housing. There are no specific targets for the amount of housing
Professional A2						N/A	N/A	to be built in the area. Given the small amount built last year it
Eating A3	No comp	oletions over 1	,000sqm	Increase retail, leisure and		N/A	N/A	would have been very difficult to meet the tenure split target for
Drinking A4						N/A	N/A	affordable housing. Though this should be kept under review incoming years to ensure that over the long term an even mix of
Take-away A5				community		N/A	N/A	tenure sis built.
Non-residential institutions (D1)	1,813sqm	0sqm	1,813sqm	facilities		N/A	N/A	
Residential institutions (C2)	0sqm	0sqm	0sqm			N/A	N/A	Information on vacancies and business growth would be useful.
Leisure (D2)	0sqm	0sqm	0sqm			N/A	N/A	A supplementary planning document is being prepared for Old
New housing completed	5	-	5	Increase		N/A	N/A	Kent Road to explain what sort of development is appropriate in
% affordable housing completed	60%	-	60%	50%		N/A	N/A	this important commercial and industrail area.
% affordable that is social	0%	-	0%	50%		N/A	N/A	
% affordable that is intermediate	100%	-	100%	50%		N/A	N/A	
Vacancy rates for retail		-	N/A	Reduce	?	N/A	N/A	
Business start-ups	-	-	N/A	Increase	?	N/A	N/A	
Local employment rate	-	-	N/A	Increase	?	N/A	N/A	

Development Outcomes	April 2006 -	March 2007		Target (by		Previous y	years	Analysis
	Amount completed	Amount lost or replaced	Overall outcome	2016)		05/06 Overall	04/05 Overall	
Bankside and Borough Action A	rea							
B1 Class	41,029sqm	0	41,029sqm	Increase		N/A	N/A	The second highest amount of employment development was
Overall employment uses	41,029sqm	17,545sqm	23,484sqm	Increase		N/A	N/A	built in the Borough and Bankside Action Area. All of the new floorspace built was office space, however there was a loss of
Small business units	N/A	N/A	N/A	Increase	?	N/A	N/A	17,545sqm of warehousing floorspace – this was as part of
Shops A1						N/A	N/A	schemes converting buildings to other employment uses.
Professional A2						N/A	N/A	A number of former shurch buildings were converted into
Eating A3	No comp	oletions over 1	,000sqm	Increase	?	N/A	N/A	A number of former church buildings were converted into housing last year. At least two of these (at St Andrew's and St
Drinking A4				Increase retail,		N/A	N/A	Michael's) included replacement community facility and nursery
Take-away A5				leisure and		N/A	N/A	floorspace, however details of the amount are currently not
Non-residential institutions (D1)	1,254sqm	0sqm	1,254sqm	community		N/A	N/A	available.
Residential institutions (C2)				facilities		N/A	N/A	In total 158 new homes were built. However the provision of
Leisure (D2)	No comp	oletions over 1	,000sqm		?	N/A	N/A	affordable housing was low, reflecting the wider trend across the
Arts and Cultural Uses					•			borough that is possibly due to old planning policies.
New housing completed	158	0	158	Increase		N/A	N/A	To help guide development and make sure it addresses the
% affordable housing completed	4%	-	13%	50%		N/A	N/A	planning objective for this area a supplementary planning
% affordable that is social	57%	-	57%	70%		N/A	N/A	guidance for Borough and Bankside Action Area is being prepared.
% affordable that is intermediate	43%	-	43%	30%		N/A	N/A	piepaieu.
Vacancy rates for retail	-	-	N/A	Reduce	?	N/A	N/A	
Vacancy rates for offices	-	-	N/A	vacancies	?	N/A	N/A	
Business start-ups	-	-	N/A	Increase	?	N/A	N/A	
Local employment rate	-	-	N/A	Increase	?	N/A	N/A	
% residents feeling safe at night	-	-	N/A	Increase	?	N/A	N/A	

Development Outcomes	April 2006 -	March 2007		Target (by		Previous y	ears/	Analysis
	Amount completed	Amount lost or replaced	Overall outcome	2016)		05/06 Overall	04/05 Overall	
Bermondsey Spa Action Area								
B1 Class	No com	oletions over 1	000cam	Increased		N/A	N/A	Within Bermondsey Spa, 75 new homes were built, 40% of
Overall employment uses	NO COM	pietions over	,ooosqiii	business/	?	N/A	N/A	these affordable which is close to the 50% target. The mix of
Small business units	N/A	N/A	N/A	employment	i	N/A	N/A	social and intermediate housing is also close to the Southwark Plan target for this area.
Shops A1						N/A	N/A	
Professional A2					?	N/A	N/A	As part of the residential development a new 1,254sqm health
Eating A3	No com	oletions over 1	,000sqm	Increase		N/A	N/A	centre was completed which included a dentist and pharmacy.
Drinking A4				retail,		N/A	N/A	More information is needed on retail and office vacancies,
Take-away A5				leisure and community		N/A	N/A	business start-ups, employment and perceptions of safety in this
Non-residential institutions (D1)	1,254sqm	0sqm	1,254sqm	facilities		N/A	N/A	area.
Residential institutions (C2)	N		00000000		?	N/A	N/A	
Leisure (D2)	NO COM	oletions over 1	,000sqm		•	N/A	N/A	
New housing completed	75	0	75	1,526-2,335		N/A	N/A	
% affordable housing completed	40%	-	40%	50%		N/A	N/A	
% affordable that is social	63%	-	63%	70%		N/A	N/A	
% affordable that is intermediate	37%	-	37%	30%		N/A	N/A	
Vacancy rates for retail	-	-	N/A	Reduce	?	N/A	N/A	
Vacancy rates for offices	-	-	N/A	vacancies	?	N/A	N/A	
Business start-ups	-	-	N/A	Increase	?	N/A	N/A	
Local employment rate	-	-	N/A	Increase	?	N/A	N/A	
% residents feeling safe at night	-	-	N/A	Increase	?	N/A	N/A	

Development Outcomes	April 2006 -	March 2007		Target (by		Previous y	ears	Analysis
	Amount completed	Amount lost or replaced	Overall outcome	2016)		05/06 Overall	04/05 Overall	
West Camberwell Action Area								
Overall B Class uses	No comp	oletions over 1	,000sqm	Comply with	?	N/A	N/A	There were no completions recorded in the West Camberwell
Small business units	N/A	N/A	N/A	UDP	· ·		N/A	Action Area last year, however a number of schemes have been approved or under consideration in this area.
Shops A1						N/A	N/A	approved of affact consideration in this area.
Professional A2						N/A	N/A	
Eating A3				Comply with		N/A	N/A	
Drinking A4	NI	.	000	UDP	?	N/A	N/A	
Take-away A5	No comp	oletions over 1	,uuusqm	sqm		N/A	N/A	
Residential institutions (C2)						N/A	N/A	
Non-residential institutions (D1)				Improve				
Leisure (D2)				Improve		N/A	N/A	
New housing completed	0	0	0	Increase		N/A	N/A	
% affordable housing completed	0	0 0		50%	N/A	N/A		
% affordable that is social	0	0	0	50%		N/A	N/A	
% affordable that is intermediate	0	0	0	50%		N/A	N/A	

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Development Outcomes	April 2006 -	March 2007		Target (by		Previous y	/ears	Analysis
	Amount completed	Amount lost or replaced	Overall outcome	2016)		05/06 Overall	04/05 Overall	
Camberwell Neighbourhood Ar	ea							
Overall employment uses	N/A	N/A	N/A	Comply with	?	N/A	N/A	There were no recorded retail gains or losses in the Camberwell
Small business units	N/A	N/A	N/A	UDP	?	N/A	N/A	Neighbourhood Area, however as not all schemes over 1,000sqm are recorded it is possible that there have been small
Shops A1						N/A	N/A	developments not captured. This will need to be addressed over
Professional A2						N/A	N/A	the coming years.
Eating A3				Increase		N/A	N/A	A small number of new homes were completed, a high number
Drinking A4	No com	alatians aver	1 000cam	retail, leisure and	?	N/A	N/A	of which were social housing.
Take-away A5	INO COITI	pletions over	r,000sqrri	community		N/A	N/A	ğ
Non-residential institutions (D1)				facilities		N/A	N/A	More information is needed on retail vacancies and perceptions
Residential institutions (C2)						N/A	N/A	of safety in this area.
Leisure (D2)						N/A	N/A	A supplementary planning document is being prepared for the
New housing completed	8	0	8	Increase	(N/A	N/A	area to explain what sort of development is appropriate and how
% affordable housing completed	75%	-	75%	50%		N/A	N/A	planning objectives for the area need to be addressed.
% affordable that is social	100%	-	100%	50%		N/A	N/A	
% affordable that is intermediate	0	-	0	50%		N/A	N/A	
Vacancy rates for retail		of floor space in the town	wa vacant in centre	Reduce vacancies	(N/A	4.90%	
% residents feeling safe at night	-	-	N/A		?	N/A	N/A	

Development Outcomes	April 2006 -	March 2007		Target (by		Previous y	ears	Analysis
	Amount completed	Amount lost or replaced	Overall outcome	2016)		05/06 Overall	04/05 Overall	
Lordship Lane Neighbourhood	Area							
Shops A1				Protect		N/A	N/A	There is a recorded increase of 72sqm of community floorspace
Professional A2						N/A	N/A	in the Lordship Lane Neighbourhood Area. This development was for a complementary health clinic.
Eating A3					?	N/A	N/A	тог а сотприетиеттату пеанті спітіс.
Drinking A4	No com	pletions over 1	1 000sam	Comply with		N/A	N/A	More information is needed on retail vacancies.
Take-away A5	No com	pietions over	1,00034111	UDP		N/A	N/A	A complementary release in a decomposition in a large response of few the
Non-residential institutions (D1)						N/A	N/A	A supplementary planning document is being prepared for the area to explain what sort of development is appropriate and how
Residential institutions (C2)						N/A	N/A	planning aojectives for the area nedd to be addressed.
Leisure (D2)				Increase		N/A	N/A	
Vacancy rates for retail		of floor space 5 in the town o	was vacant in centre	Reduce vacancies	⊘	N/A	7.90%	
Dulwich, Herne Hill, Nunhead a	nd The Blue I	Neighbourho	od Areas					
Shops A1	No com	pletions over 1	1,000sqm	Protect		N/A	N/A	There was no recorded completions in any of these three
Professional A2						N/A	N/A	neighbourhood areas, however this could be due to the fact that not all completions under 1,000sqm are recorded. Information is
Eating A3					_	N/A	N/A	also needed on retail vacancies in these areas.
Drinking A4				Comply with	?	N/A	N/A	
Take-away A5				UDP		N/A	N/A	
Residential institutions (C2)						N/A	N/A	
Leisure (D2)						N/A	N/A	
Non-residential institutions (D1)				Increase		N/A	N/A	
Vacancy rates for retail	-	-	N/A	Reduce vacancies	?	N/A	N/A	

3. Developing Southwark's planning policies

Planning policies are not static, but need to change and adapt with changing local issues and priorities. Monitoring helps us keep our plans under regular review by keeping track of how well they are working and how Southwark is changing.

3.1 What planning policies are being implemented?

Even though the new Southwark Plan was adopted in July 2007 (after the period that this report covers), many of the policies in the new plan were being used to decide applications during the reporting period. This is because many of the policies in the old plan (the 1995 UDP) were out of date and not consistent with recent national and regional policy which had been prepared since 1995.

Some policies still had not been fully agreed, such as the requirement for sustainability assessments (Policy 3.3). These were not being fully used to approve development over the past year.

Now that the Southwark Plan has been adopted, future monitoring reports will go into greater detail on what particular policies are not being used when they should be.

3.2 Our plans to prepare other planning documents

The council is preparing more planning documents to help it more effectively implement to policies in the Southwark Plan. There are two types of documents being prepared:

- **Development Plan Documents:** These include Area Action Plans and set out planning policy specific to an area of the borough or a particular topic. These expand on the planning policies in the Southwark Plan.
- **Supplementary Planning Documents:** These cannot set out new policy. Instead they explain what is meant by existing policies and how new development should apply them.

You can get more information on the different types of planning documents on the Planning Portal website: www.planningportal.gov.uk/england/genpub/en/1115311947782.html

The council's timetable for preparing planning documents is set out in the Local Development Scheme (LDS). Southwark's current LDS was published in October 2005 and covers the period until October 2008.

Table 1 on the following page explains progress on the preparation of planning documents against the timetable set out in the LDS.

Full explanation of each document will cover are set out in the LDS.

Changes need to be made to the LDS as a result of changing priorities and changes in the timing of documents. A revised Local Development Scheme has been prepared and was submitted to the Secretary of State in October 2007. Next year's AMR will report in progress in preparing planning documents against the new timetable in the revised LDS.

Table 1 – Progress Against Local Development Scheme Milestones

Timetables Milestones	Key	Timetables Milestones	Key	Timetables Milestones	Key
Pre-production survey	$PP^{'}$	Start of preparation	SP	Formal public consultation	FC
Consider responses to public consultation	CR	Submit to Secretary of State	SS	Consultation on submission	CS
Pre-examination consideration of representations	PE	Examination	EX	Receipt of Inspector's Report	IR
Consideration of modifications	CM	Adoption	AD	Start review of draft SPG	RV

Actual progress as at 31 March 2007

		20)5		2	200	6		200	7		2	800			
	5	<u> </u>	ဗ	4		3 6	3 8	5	2 6	3 5	5 2	3 5	1 8	Q 4	Comments	Proposed Amendments to LDS
Southwark Plan (UDP) 2007 Contains the main set of planning policies used to decide if a planning applications should be approved.				뜨) (The inspector's report was issued later than expected in April of 2006, pushing back the completion of the document. The Secretary of State issued a direction requiring further changes to the plan which were made and the plan was adopted in July 2007	UDP adopted 28 July 2008 so no further work programmed in LDS. Consultation on Core Strategy and Development control policies DPDs will begin in December 2008.
Statement of Community Involvement Sets out how the council will involve the community in the preparation of planning documents and the processing of planning applications.	ЬР	SP	S	CR / SS	CS/R=	EX C	Q ↓ ∠								Scoping and preliminary consultation on this new process was more time consuming than anticipated due to intense interest from the public. Examination in public took place in June 2007. Inspector's report received in October 2007.	Adoption expected early 2007 once any changes required by the inspector are made.
Peckham Area Action Plan Contains detailed policies, site proposals and regeneration strategy for the central area of Peckham.		ЬЬ	SP	오 오	(5	SS / CS	PE	X e	ΔΑ	Ç				Preparation delayed to take into account outcome of UDP public inquiry and coordinate with Transport for London's consultation on the route of the Cross River Tram (starting September 2006)	Consultation on Issues and Options starts January 2008. Adopt 2010
Elephant and Castle Area Action Plan To provide detailed policies, site proposals and regeneration strategy for the Elephant and Castle.		ЬЬ	SP		ر		CR	SS	CS / PE	<u> </u>	٥	A C∆	j		Following the outcome of the UDP public inquiry the area action plan is considered unnecessary.	Area action plan not required. Further SPDs to be prepared for Enterprise Quarter (London South Bank University Campus) and Walworth Road
Transport Supplementary Planning Document Explains further the transport policies in the Southwark Plan.		ЬЬ	SP / FC	S	(A									Start of preparation incomplete. Delayed as options dependant on outcome of UDP public inquiry. Sustainability appraisal required.	Consult on draft October 2007. Adopt March 2008.

		200	5	2	2006		2	007		200	08		
	01	05	0 0 0	5	3 6	8 2	5 6	, (8)	2 C	05	03	Comments	Proposed Amendments to LDS
Bermondsey Spa Supplementary Planning Guidance To provide guidance for the regeneration of Bermondsey Spa			AD CK									Following the outcome of the UDP public inquiry the supplementary planning document is considered unnecessary.	Remove from LDS
Dulwich Supplementary Planning Guidance To provide guidance for development in Dulwich		ć	\$ &									Review of priorities identifies this as a lower priority.	Revised SPD to be prepared. Public consultation November 2008 for adoption in early 2009
Thames Special Policy Area Supplementary Planning Guidance		į.	A CK									Following the outcome of the UDP public inquiry the supplementary planning document is considered unnecessary.	Remove from LDS
Access and Facilities for Disabled People Supplementary Planning Guidance		ć	\$ &									Incorporated into Design and Access SPD. Consultation complete April 2007. Adopted September 2007.	No further work programmed.
Archaeology Supplementary Planning Guidance		į.	AD CR									Review of priorities identifies this as lower priority. UDP policies and existing guidance considered adequate.	Remove from LDS
Designing Out Crime Supplementary Planning Guidance		(A G									Incorporated into Design and Access SPD. Consultation complete April 2007. Adopted September 2007.	No further work programmed.
Heritage Supplementary Planning Guidance To provide guidance for development in conservation areas		ć	\$ &									Earlier consultation on draft supplementary planning guidance (December 2002) is now out of date. Review of priorities identifies this as higher priority. Preparation of new SPD to proceed	Start Preparation March 2008. Consultation November 2008. Adopt April 2009.
Resources Supplementary Planning Guidance		ć	AD CK									Incorporated into Sustainable Design and Construction SPD. Consultation began July 2007	Adopt late 2007
Shopfront Design Supplementary Planning Guidance		(AD CK									Review of priorities identifies this as lower priority. UDP policies and existing guidance considered adequate.	Remove from LDS
Residential Design Standards Supplementary Planning Guidance Will provide guidance on designing new housing		ć	A CK									Delayed due to late receipt of inspector's report. Review of priorities identifies this as higher priority. Preparation of new SPD to proceed	Consultation October 2007. Adopt March 2008.

		200	5	20	006		2007		20	08		
	5	05	% 8 8	56	18	5 5	3 62	4	5 8	<u>8</u> 8	Comments	Proposed Amendments to LDS
Affordable Housing Supplementary Planning Guidance Will explain the Southwark Plan's policies on affordable housing.										Ì	Not previously in LDS Review of priorities identifies this as high priority. Preparation of new SPD to proceed	Consultation January 2008. Adopt June 2008.
Planning Contributions Supplementary Planning Document Explains how and when the council will seek contributions from development to offset negative impacts.											Not previously in LDS Identified as a high priority. Consultation complete February 2007	Adopted July 2007
Planning Documents Explains how development should be designed to be sustainable											Not previously in LDS Sustainable Design and Construction SPD and Sustainability Checklist SPD in preparation. Consultation January 2008	Adopt June 2008
123 Grove Park Supplementary Planning Document											Not previously timetabled in LDS Identified as priority for preparation	Adopt September 2007
Bankside and The Borough Supplementary Planning Document											Not previously timetabled in LDS Identified as priority for preparation	Consultation summer 2008. Adopt September 2008
Aylesbury Area Action Plan Will guide the regeneration of the Estate											Not previously timetabled in LDS Identified as priority for preparation	Consultation on preferred options late 2007. Adopt late 2009
Elephant and Castle Enterprise Quarter Supplementary Planning Document											Not previously timetabled in LDS Identified as priority for preparation	Consult on draft October 2007. Adopt March 2008.
Walworth Road Supplementary Planning Document											Not previously timetabled in LDS Identified as priority for preparation	Consult on draft January 2008. Adopt June 2008.
Old Kent Road Supplementary Planning Document											Not previously timetabled in LDS Identified as priority for preparation	Consult on draft April 2008. Adopt September 2008.
Camberwell Supplementary Planning Document											Not previously timetabled in LDS Identified as priority for preparation	Consult on draft November 2008. Adopt April 2009
London Bridge Supplementary Planning Document											Not previously timetabled in LDS Identified as priority for preparation	Consult on draft November 2008. Adopt April 2009
Canada Water Area Action Paln											Not previously timetabled in LDS Identified as priority for preparation	Consult on Issues and Options May 2008. Adopt January 2011.

3.3. Improving our planning policies

This monitoring report has uncovered some areas of concern for policy. In some cases some of the planning documents under preparation provide the opportunity to address these concerns. In other cases, it is too early too tell if the performance this year will continue incoming years.

The Government prefers monitoring information to focus on completed development rather than approvals. It is important to realise that developers have up to three years to build after they receive planning permission. For this reason, the development that was built last year may have been approved under old planning policies. This could explain why some of the targets of the Southwark Plan were not met. In some cases, such as affordable housing, there could be improvements over the coming years as the new Southwark Plan and other planning documents starts take effect.

The table below summarises what the results of this year's monitoring may mean for policy development.

Issue	Action needed	By when
Life chances		
Need to monitor consultation against Statement of Community Involvement	Develop indicators and system for monitoring consultation.	Adoption of SCI
Poverty and wealth creation		
Loss in retail floorspace in town centres.	Improve information collection for retail completions and keep issue under review.	AMR 07/08
No data on small business units.	Improve information on small business units.	Winter 2007
Clean and Green		
Less developments applying for secured by design certification.	This issue could be picked up as part of Planning guidance being prepared on design.	To be set out in revised LDS
Lack of data on energy and water	Information is currently being collected.	AMR 07/08
Improve environmental performance of buildings	Planning guidance on sustainable design and construction and sustainability assessments is being prepared, including "sustainability checklist"	Winter 2007
Planning agreements could secure funding for habitat improvements, air quality, tackling climate change and flood risk	This could be set out in revised S106 SPD as well as in individual theme based SPDs.	Specific SPDs being prepared now.
Housing		
Provision of affordable housing below target.	Keep under review, may be due to old UDP. Planning guidance on affordable housing is currently being prepared.	Winter 2007
Mix of dwelling sizes	Keep under review.	AMR 07/08
Sustainable Transport		
More information needs to be collected on parking to work out how effective planning policies are being	Improve information on parking provision. Information is currently being collected on this for 07/08	AMR 07/08
High number of schemes providing no parking at all.	Improve information on provision of parking for disabled people. Planning guidance on transport being prepared.	AMR 07/08 Winter 2007
Equalities		
Too early to tell	Need to watch carefully. Seek more information.	AMR 07/08
Area monitoring		
TBC	TBC	TBC

Appendix 1: Coverage of statutory requirements for monitoring

Coverage of National Core Output Indicators

Nat	ional Core Output Indicator	Southwark AMR Indicator
1a	Amount of floorspace developed for employment by type.	14B
1b	Amount of floorspace developed for employment by type, in employment or regeneration areas.	14A
1c	Amount of floorspace by employment type, which is on previously developed land.	25
1d	Employment land available by type.	15
1e	Losses of employment land in (i) employment/regeneration areas and (ii) local authority area.	16A
1f	Amount of employment land lost to residential development.	16B
2a	Housing trajectory showing: (i) net additional dwellings over the previous five year period or since the start of the relevant development plan document period, whichever is the longer; (ii) net additional dwellings for the current year; (iii) projected net additional dwellings up to the end of the relevant development plan document period or over a ten year period from its adoption, whichever is the longer; (iv) the annual net additional dwelling requirement; and (v) annual average number of net additional dwellings needed to meet overall housing requirements, having regard to previous year's performance.	52
2b	Percentage of new and converted dwellings on previously developed land.	25
2c	Percentage of new dwellings completed at: (i) less than 30 dwellings per hectare; (ii) between 30 and 50 dwellings per hectare; and (iii) above 50 dwellings per hectare.	53
2d	Affordable housing completions.	56
3a	Amount of completed non-residential development within UCOs A, B and D complying with car-parking standards set out in the local development framework.	59
3b	Amount of new residential development within 30 minutes public transport time of: a GP; a hospital; a primary school; a secondary school; areas of employment; and a major retail centre(s).	61
4a	Amount of completed retail, office and leisure development.	17B
4b	Amount of completed retail, office and leisure development in town centres.	17A
4c	Amount of eligible open spaces managed to Green Flag Award standard.	31

5a	Production of primary land won aggregates.	47A
5b	Production of secondary/recycled aggregates.	47B
6a	Capacity of new waste management facilities by type.	38
6b	Amount of municipal waste arising, and managed by management type, and the percentage each management type represents of the waste managed.	46
7	Number of planning permissions granted contrary to the advice of the Environment Agency on either flood defence grounds or water quality.	49
8	Change in areas and populations of biodiversity importance, including: (i) change in priority habitats and species (by type); and (ii) change in areas designated for their intrinsic environmental value including sites of international, national, regional, sub-regional or local significance.	48
9	Renewable energy capacity installed by type.	36

Coverage of PPS 12 and Regulation 48** requirements**

Requirement	Section where covered in AMR
(i) Review progress in preparing local development documents (LDDs) against the timetable and milestones set out in the local development scheme (LDS). Where milestones are not being met the AMR will need to set out reasons why**	Section 3.2
(ii) and (iii) Assess the extent to which policies in LDDs are being implemented**, including what impact they are having on achieving monitoring targets, including those relating to housing provision**	Section 3.1 (what policies being implemented) Section 2.3 (impact of policies against monitoring targets)
(ii) Where policies are not being implemented, explain why and set out what steps are to be taken to ensure implemented; or to amended or replace the policy**	Sections 3.1 and 3.3
(iv) Identify the significant sustainability effects implementation of the policies in LDDs is having and whether they are as intended; and	Section 2.3
(v) and (vi) Set out whether policies are to be amended or replaced because they are not working as intended or no longer reflect national and regional policy.	Section 3.3
(vii) the extent to which any local development order, where adopted, or simplified planning zone is achieving its purposes and if not whether it needs adjusting or replacing **.	There are no local development orders or simplified planning zones in the borough.
(viii) if policies or proposals need changing, the actions needed to achieve this.	Section 3.3

^{*} Planning Policy Statement 12 – Local Development Frameworks. These requirements are also set out in Table 3.2, Section 3 - Local Development Framework Monitoring: A Good Practice Guide, Department of Communities and Local Government (formerly the ODPM), March 2005 (http://www.communities.gov.uk/index.asp?id=1143905)

^{**} requirement of Regulation 48 of the Town and Country Planning (Local Development) (England) Regulations 2004

Appendix 2: Sources of Information

Sources of data for each indicator

Indica	itor	Data source	Note
	hances		
1	Change in population size and age	Current population: ONS 2006 mid year estimate (www.statistics.gov.uk) and Projections GLA, 2006 Round of Demographic Projections (Low Estimate)	
2	Aggregated Index of Multiple Deprivation	Indices of Deprivation 2004 Average IMD Rank	
3	Life Expectancy	Southwark Primary Care Trust Records, 2007	
4	Admissions to hospital per 1,000 people	Southwark Primary Care Trust Records 2007	
5	Completed floorspace for education uses	London Development Database	1
6	Change in the amount of publicly accessible open space	London Development Database	
7	Funding gained from planning agreements	Council S106 database	
8	% pupils achieving five or more A*-C grade GCSEs or equivalent.	Education Department Records, 2007 data	2
Consi	ıltation		
9	% adopted planning documents and approved applications consulted on in accordance	Council data	
	with the Statement of Community Involvement		
10	Profile of people involved in consultation	No data available	
11	Participant satisfaction with consultation	No data available	
Povei	ty and Wealth Creation		
	Vacancy rates for offices and retail	GLA 2006 Town Centre Health Checks, January 2007 www.london.gov.uk/mayor/	
12		strategies/sds/town centre assessment.isp	
13	Change in household income levels (top/median/lowest).	CACI Paycheck Data, 2006 data	2
14	Floorspace completed for B class uses	London Development Database	1
15	The amount of employment land available by use class	London Development Database (approvals) and council data (allocations and land	1
16	The amount of land which was available for employment use in the previous reporting	use)	1
	year that was lost to completed development		
17	Completed office, retail, institution and leisure uses	London Development Database	6
18	Net loss/gain of small business units (less than 235sqm)	London Development Database	1
19	Completed floorspace for arts and cultural uses (Class D1)	London Development Database	1
20	Hotel bed spaces completions	London Development Database	1
21	VAT registrations/deregsitrations rate per 10,000 adult population	Department for Business Enterprise and Regulatory Reform, statistics website www. stats.berr.gov.uk/ed/vat/	
22	The employment and economic inactivity rate	Annual Population Survey, 2006 data www.nomisweb.co.uk	2
	, ,	. ,	

Indi	ator	Data source	Note
Clea	n and Green – Built Environment		
23	Number of listed items	English Heritage	
24	% borough covered by CA and APZ	Council data	
25	Development which is on previously developed land and open space	London Development Database	3
26	Listed buildings at risk and approved to be demolished in the reporting year	Council data	
27	Approved development for which there is an archaeological assessment	No data available	
28	Developments that have secured by design certification.	Metropolitan Police, Southwark Police Force	
29	Annual British Crime Survey Comparator Crime	Safer Southwark Partnership Annual Performance Report 06/07	
30	% residents feeling safe and very safe outside in day time and at night time.	(www.safersouthwark.org.uk)	2
31	Open spaces managed to the green flag award standard.	Council data	
32	Local people's satisfaction with living in their area.	Southwark Residents Survey, 2006	2
33	How strongly residents identify with their neighbourhood and the borough.	Southwark Residents Survey, 2006	2
Clea	n and Green – Natural Environment		
34	Amount of approved development achieving BREEAM/Code for Sustainable Homes	No data currently available	
	accreditation		
35	Energy efficiency of new development	No data currently available	
36	Renewable energy installations	No data currently available	
37	Development with on-site recycling storage and composting facilities	No data currently available	
38	Change in the capacity of facilities for waste management by type.	London Development Database	1
39	Construction and demolition waste generated and % recycled/reused.	No data currently available	
40	Average predicted potable water use of development	No data currently available	
41	Change in area of development sites covered by vegetation	No data currently available	
42	Sites of importance for nature conservation (SINCs) lost to new development	Council data	
43	Average annual consumption per capita of natural gas and electricity	No data currently available	
44	CO2 emissions, per capita and by sector	New data available 2008 from GLA. Previous years data from DEFRA	
		www.naei.org.uk	
45	Annual average levels fine particles (PM10) and nitrogen oxides (NO)	Borough air quality monitoring stations	
46	Municipal waste arisings and how it is managed	Council Waste Management Service Performance Data	4
47	Production of primary and secondary/recycled aggregates	Council Waste Management Service Performance Data, environment and housing	4
		department	
48	Change in priority habitats and species	Council data, Ecology Officer	

Indica	itor	Data source	Note
49	The number of planning permissions granted contrary to the advice of the Environment	Environment Agency High Level Target 5 Report	
	Agency on flood defence and water quality grounds.	www.environment-agency.gov.uk	
Housi	ng		
50	Change in house prices (top/median/lowest by size)	Southwark Market Trends Bulletin	
51	% local authority and private sector dwellings that are decent	Housing Strategy Statistical Appendix Statutory Form, 2007 Private Sector Stock Condition Survey 2003	
52	Housing completions and trajectory	London Development Database and council data (phasing assumptions)	5
53	Density of new residential development	London Development Database	6
54	Size of new residential development	London Development Database	7
55	Dwellings meeting lifetime homes standard and dwellings that are wheelchair accessible	No data available	
56	Affordable housing units completed, by tenure split	London Development Database	
57	Households which are unintentionally homeless and in priority need, and are in housing	Housing Strategy Statistical Appendix Statutory Form 2007	2
	need. Households on the Housing Register as at 1 April)	2006 Housing Needs Assessment Update, October 2006	
Susta	inable Transport		
58	Car ownership	2001 Census	
59	Car parking provision	London development Database	
60	Development that is restricted from having on-street parking permits	No data available	
61	Location of new residential development compared to employment and community facilities	London Development Database records mapped using council GIS layers and information on location of community facilities	
62	Amount of approved development subject to a travel plan	No data available	
63	Estimated traffic flows per annum	Department for Transport, Road traffic Statistics for Local Authorities 1995-2006, October 2007 www.dft.gov.uk/pgr/statistics/datatablespublications/roadstraffic/traffic/rtstatisticsla/roadtrafficstatisticsforloca5434	
64	The number of people killed or seriously injured in road traffic collisions	London Road Safety Unit data, 2006 data published July 2007 www.tfl.gov.uk/corporate/2840.aspx	
65	Proportion of personal travel made on each mode of transport overall and by equalities groups.	London Transport Demand Survey (data available 2008)	
Equal	ities		
66	% of population in: (i) ethnic groups (ii) faith (iii) disability/LLTI (iv) sexuality	2001 Census and GLA 2006 Round of Population Projections.	2
67	% of adopted planning documents subject to EQIA	Council records	

Notes	
1	Data not complete. London Development Database does not track developments less than 1,000sqm
2	Data not available for all equalities groups
3	Previously developed land has the same definition as in PPS3
4	Figures only include waste collected by the council. Commercial waste can be collected by private contractors who do not make information available.
5	The housing trajectory is based on previous trends in windfall development, estimates of housing that will be built on allocated sites (based on Southwark Plan
	density standards) and council estimates of allocation site phasing (Property Division)
6	Data supplemented by data from council planning applications records, where available. Not complete
7	The London Development Database does not yet separately record studios from 1 bedroom dwellings. Data on studios is from council planning applications
	records and may not be 100% complete.

Websites

2001 Census of Population and 2006 population Projections, Office of National Statistics (www.statistics.gov.uk)

Annual Business Enquiry 2004 and Annual Population Survey 2004, from NOMIS website (www.nomisweb.co.uk)

English Indices of Deprivation 2004, Department of Communities and Local Government, April 2004 (www.odpm.gov.uk/pub/446/Indicesofdeprivation2004revisedPDF2198Kb_id1128446.pdf)

London Development Database, Greater London Authority (www.london.gov.uk/mayor/ldd/index.jsp)

Local Development Framework Core Output Indicators: Update 1/2005, Department of Communities and Local Government (formerly the ODPM), October 2005

(www.communities.gov.uk/index.asp?id=1143905)

Local Development Framework Monitoring: A Good Practice Guide,

Department of Communities and Local Government (formerly the ODPM), March 2005

(www.communities.gov.uk/index.asp?id=1143905)

London Plan Annual Monitoring Reports, Greater London Authority, February 2006 (www.london.gov.uk/mayor/strategies/sds/monitoring reports.jsp)

Council Strategies and Documents

(Available for download from the council website: www.southwark.gov.uk)

A Safer Place to Live: Southwark's Crime and Drug strategy 2005-2008,

(www.safersouthwark.org.uk/Category.asp?cat=841)

Corporate Plan 2007-11

(www.southwark.gov.uk/YourCouncil/keydocuments/)

Local Development Scheme, March 2005

(www.southwark.gov.uk/YourServices/planning and building control/

localdevelopmentframework/localdevelopmentscheme.html)

Southwark 2016: Sustainable Community Strategy

(www.southwark.gov.uk/YourCouncil/SouthwarkAlliance/)

Southwark Employment Strategy,

(www.southwark.gov.uk/YourServices/RegenerationSection/ecodev/employmenthomepage.html)

Southwark Enterprise Strategy,

(www.southwark.gov.uk/YourServices/RegenerationSection/ecodev/Enterprise.html)

Southwark Housing Strategy 2005-2010,

(www.southwark.gov.uk/YourServices/Housing and Homes/strategy and statistics/)

Southwark Plan (UDP) July 2007

(www.southwark.gov.uk/YourServices/planning and building control/planning policy/souhtwark plan.html)

The London Borough of Southwark Biodiversity Action Plan 2006-2010

(www.southwark.gov.uk/YourServices/ParksSection/biodiversity/southwarkswildlife.html)

Transport Local Implementation Plan,

(www.southwark.gov.uk/YourServices/transport/lip/)

Young Southwark: Children's and Young Person's Plan 2006/07 to 2008/09,

(www.southwark.gov.uk/YourCouncil/CouncilDepartments/ChildrensServices/PublicationsandPolices.html)

Appendix 3: Housing Sites

C = Completed UC = Under construction PC = Partial completion NS = not started

		CTATUS	Estimations	Estimations					Actual			
Site	Address	STATUS	Gross (low)	Net (low)	Gross (high)	Net (high)	Phasing	Approval ref	Completed	Gross	Net	
Gene	eral sites		1057	1057	1637	1637			0	730	730	
1P	5-11 Sumner St	NS	229	229	229	229	2011/12	06-AP-1481		229	229	
5P	Potters field coach park	NS	386	386	386	386	2009/10	03-AP-0336		386	386	
49P	Manor Place Depot	NS	212	212	493	493	2011/12					
57P	6-28 Sylvan Grove	NS	26	26	61	61	2009/10					
59P	272-304 Camberwell Road	NS	42	42	99	99	2009/10					
67P	Former Mary Datchelor School Site	NS	122	122	284	284	2011/12	07-AP-0020		90	90	
45P	17-29 Blue Anchor Lane and 20 Bombay Street	NS	23	23	45	45	2008/09	04-AP-0650		25	25	
46P	Bombay Street/ Blue Anchor Land	NS	17	17	40	40	2008/09					
Cana	da Water		3629	3629	5259	5259			0	1270	1270	
7P	Downtown	NS	251	251	251	251	2008/09	04-AP-1721		251	251	
27P	Site A Canada Water	NS	596	596	596	596	2011/12	05-AP-2538		545	545	
28P	Site B Canada Water	NS	232	232	232	232	2011/12	05-AP-2539		232	232	
29P	Site C Canada Water	NS	580	580	580	580	2011/12					
30P	Site D Canada Water	UC	242	242	242	242	2007/08	06-AP-0009		242	242	
31P	Site E Canada Water	NS	200	200	200	200	2012/13					
32P	Mulberry Business Park	NS	300	300	300	300	2011/12					
36P	Site G Canada Water	NS	800	800	1860	1860	2012/13					
37P	Redriff Rd, Quebec Way, Surrey Quays Rd	NS	428	428	998	998	2011/12					
Berm	ondsey		1665	1252	2660	2300			74	1220	1128	
11P	Lupin point parking structure	NS	18	18	18	18	2009/10					
12P	Giles House, Carlton House, Darney House	NS	264	158	264	158	2009/10	04-AP-0102		605	513	
13P	Casby House Parking Structure	NS	37	37	37	37	2009/10					
15P	Neckinger Estate	NS	139	-43	325	143	2009/10					
16P	Abbey St, Spa Rd, Thurland Rd, Dockley Rd	UC			0	0	N/A	06-AP-0374		62	62	
17P	Old Jamaica Rd, Rouel Rd and Frean St	UC	185	185	185	185	2008/09					
18P	Frean St, Thurland Rd, Spa Rd and Ness St.	UC	100	100	100	100	2008/09	06-AP-0323		167	167	
19P	St James's Rd Open Space	NS	49	49	49	49	2008/09					

PROP	PROPOSALS SITES										
		CTATUC	Estimations					Actual			
Site	Address	STATUS	Gross (low)	Net (low)	Gross (high)	Net (high)	Phasing	Approval ref	Completed	Gross	Net
20P	Spa Rd, Neckinger Grange Walk, The Grange	NS	483	427	1127	1071	2008/09				
21P	82-92 Spa Rd and 94-118 Spa Rd	NS	32	16	75	59	2011/12	03-AP-2385		174	174
22P	Dunlop Place, Spa Road and Rouel St.	NS	75	75	174	174	2012/13				
23P	89 Spa Road	NS	192	139	192	192	2008/09	05-AP-2617		138	138
25P	Grange Rd Car Park	C	74	74	74	74	2006/07	03-AP-0910	2006/07	74	74
26P	Land between 1 and 45 Alscot Rd	NS	17	17	40	40	2006/07				
Eleph	ant and Castle		5093	3849	5093	3869			375	1226	1226
8P	Manna Ash House	NS	58	58	58	58	2008/09				
9P	Library St NHO	NS	46	46	46	46	2009/10				
10P	21 Harper Road	NS	60	60	60	60	2008/09				
38P	Prospect house playground, St Georges Rd	NS	14	14	14	14	2008/09				
39P	Elephant and Castle Core Area	PC	4200	2988	4200	3008	1997-2015			1226	1226
	Steedman Street	C						02-AP-0357	2006/07	113	113
	Wansey Street	C						04-AP-2114	2006/07	31	31
	Newington Industrial Estate	UC						04-AP-0544	2007/08	213	213
	Elephant Road (Ex Volvo site)	NS						05-AP-1693		230	230
	110-114 Walworth Road	C						02-AP-1290	2004/05	231	231
	Castle House	NS						05-AP-2502		408	408
40P	Albert Barnes House, New Kent Road	NS	42	42	42	42	2008/09				
42P	153-163 Harper Rd	NS	102	82	102	82	2008/09				
43P	Thornton House, Beckway Street, Comus Place	NS	46	34	46	34	2008/09				
44P	Leroy and Aberdour Street	NS	20	20	20	20	2008/09				
50P	Brandon St and Larcom St South West	NS	18	18	18	18	2008/09				
51P	Nursery Row Park car parks	NS	253	253	253	253	2008/09				
54P	Welsford Street garages/parking area	NS	48	48	48	48	2008/09				
55P	Royal Rd - former social services day centre	NS	76	76	76	76	2008/09				
58P	Bolton Crescent and Camberwell New Rd	NS	110	110	110	110	2008/09				

PROF	PROPOSALS SITES										
		STATUS	Estimations					Actual			
Site	Address	SIAIUS	Gross (low)	Net (low)	Gross (high)	Net (high)	Phasing	Approval ref	Completed	Gross	Net
Peckham			913	911	2131	2129			40	413	413
60P	Units 1-31 Samual Jones Industrial Estate	UC	151	151	353	353	2009/10	05-AP-1949		195	195
		NS						04-AP-1601		110	110
62P	Cator Street, Commercial Way	NS	106	106	248	248	2009/10				
63P	Sumner House	NS	37	37	87	87	2011/12				
64P	Flaxyard Site, 1-52 Peckham High Street	NS	142	142	330	330	2011/12				
65P	Peckham Wharf, Peckham Hill Street	NS	39	39	91	91	2011/12				
68P	Peckham Rye Station Environs	NS	26	26	61	61	2014/15				
69P	Cinima Site and multi-storey car park	NS	84	84	195	195	2012/13				
70P	Tuke School and 2 Woods Road	NS	95	95	222	222	2012/13				
71P	Copeland Rd bus garage	PC	182	180	425	423	2014/15	03-AP-1417	2006/07	40	40
		NS						06-AP-0995		61	61
72P	Copeland Rd car park	NS	51	51	119	119	2012/13	05-AP-1812		7	7
Alyle	sbury		4891	1907	4891	1907			0	0	0
N/A	Main site	NS	4891	1907	4891	1907	2009-2020				
Total	s (as at March 31 2007)		17248	12605	21671	17101			489	4859	4767
Appr	oved, not completed (as at March 31 2007)									4157	4278

WINDFALL HOUSING	
Estimated Windfall (low estimate from Housing Capacity Study)	541 extra dwellings per year
Estimated Windfall (high estimate based on average windfall completions over past 3 years)	1,600 extra dwellings per year

Appendix 4: Glossary

Accessibility is defined as the methods by which people with a range of needs find out about and use services and information. For disabled people, access in London means the freedom to participate in the economy, in how London is planned, in the social and cultural life of the community, as well as physical access. The term is also used to describe how easy a location is to get to by transport.

Affordable Housing Housing that is accessible to those households who cannot otherwise afford the cheapest habitable dwelling with the same number of habitable rooms, available anywhere within the borough at market prices. This category includes both social housing and intermediate housing.

Amenity Pleasant or advantages features enjoyed by a property or occupier, which can be affected by certain development proposals. Development can improve amenity as well as harm it.

Archaeological Priority Zones The boundaries of Archaeological Priority Zones are designated on the Proposals Map. These are areas where there is potential for significant archaeological remains, and planning applications within these areas must accompanied by an archaeological assessment and evaluation of the site, including the impact of the proposed development.

Biodiversity The diversity or variety of plants and animals and other living things in a particular area or region. It encompasses landscape diversity, ecosystem diversity, species diversity, habitat diversity and genetic diversity.

Buildings at Risk Any building included in 'Buildings at Risk: The Register (London)', published by English Heritage. These are buildings that are at risk of being damaged or lost due to deterioration or decay.

Brownfield Any land or premises which has previously been used or developed and is not currently fully in use, although it may be partially occupied or utilised. It may also be vacant, derelict or contaminated.

Central Activity Zone (CAZ) The Central Activity Zone is the area within Central and East London where planning policy promotes finance, specialist retail, tourist and cultural activities.

Conservation Areas An area of special architectural or historic interest designated by the local planning authority under the provisions of the Planning (Listed Buildings and Conservation areas) Act 1990, the character or appearance of which it is desirable to preserve or enhance.

Controlled Parking Zones (CPZ) Areas in which on-street parking is managed, usually through a permit system, typically where demands for limited space from residents, commuters, shoppers and others are in conflict.

Deprivation Low quality of life due to a range of factors including poor living environment, lack of employment and qualifications, poor health and crime.

Development As defined by Section 55 of the Town and Country Planning Act 1990, development means carrying out building, engineering, mining or other operations in, on, over or under land, or changing the use of buildings or land.

Diversity The differences in the values, attitudes, cultural perspective, beliefs, ethnic background, sexuality, skills, knowledge and life experiences of each individual in any group of people. This term refers to differences between people and is used to highlight individual need.

Energy Efficiency Making the best or most efficient use of energy in order to achieve a given output of goods or services, and of comfort and convenience. This does not necessitate the use of less energy, in which respect it differs from the concept of energy conservation.

Floor space The sum of the area of all floors (both above and below ground) of all buildings on a site, usually measured from the outside walls on every floor.

Green Flag Award is the national standard for parks and green spaces throughout England and Wales. For more information visit www. greenflagaward.org.uk

Gross completions This is the overall amount of floorspace or dwellings that have been built. It will include floorspace and dwellings which are replacing buildings that have been lost to allow new development.

Habitat The environment required to sustain animals, plants and other species. It includes air, water and soil, as well as other living things.

Habitable room A room within a dwelling, the main purpose of which is for sleeping, living or dining. It is any room with a window that could be used to sleep in, regardless of what it is actually used for. This excludes toilets, bathrooms, landings, halls and lobbies, and also excludes kitchens with an overall floor area of less than 11 square metres.

Homeless Statistics relating to homelessness in this report use the national legal definition. This includes people who have no home where they can live together with their immediate family; or who can only stay where they are on a very temporary basis; or who cannot stay in their home because of violence or because of the condition of the property.

Household One person living alone or a group of people (who may or may not be related) living or staying temporarily at the same address with common housekeeping.

Housing trajectory A tool used to track council's progress towards meeting its target for providing new housing over the coming years. It is based on data on past completions and estimates of new housing that is likely to be built in the future.

Intermediate Housing made available to those households who cannot be accommodated within the capacity of the social housing provision, and cannot access market housing. This type of accommodation is often made available to key-workers and other lower to medium income groups, and is typically provided through low-cost housing schemes such as shared ownership.

Lifetime Homes Are ordinary Homes designed to accommodate the changing needs of occupants throughout their lives, particularly loss of mobility.

Local Development Framework the set of planning documents that are used to determine applications for planning permission in the borough. This includes the Unitary Development Plan and the Statement of Community Involvement.

London Development Database A database of planning permissions in London, maintained by the Greater London Authority.

London Plan A strategic plan for the whole of London produced by the Mayor of London. The main purpose of the London Plan is to ensure that all the individual plans produced by the London boroughs work together to meet the priorities that are agreed for the whole London region. The Local Development Framework cannot contain strategies or policies that are not in general conformity with the London Plan.

Local Development Scheme A document that sets out the council's plan for preparing planning documents over the next three years. It also lists the current planning documents that will be used to determine planning applications.

Mixed Use Development comprising one or more activities within the same building or site, or across sites in close proximity to one another.

Nature Conservation Protection, management and promotion for the benefit of wild species and habitats, as well as the human communities that use and enjoy them. This also covers the creation and re-creation of wildlife habitats, the techniques that protect genetic diversity and can be used to include geological conservation.

Net completions This is the amount of additional floorspace or dwellings that have been completed, once losses of existing floorspace or dwellings have been taken into account.

Non-residential development All uses which fall into any B, A or D Use Class, C1 or C2 Use Class or sui generis.

Non Self-Contained Accommodation Residential accommodation where occupiers of different households share living, kitchen or bathroom facilities, such as Houses in Multiple Occupation, nursing homes or hostels.

Open Space The term open spaces covers all land use in London that is predominantly undeveloped other than by buildings or structures that support the open space use. This definition covers a range of types of open space within the urban area, both in public or private ownership and whether access is unrestricted, limited or restricted.

Planning Contributions The council can enter into a legal agreement with a developer where they provide contributions to offset negative impacts caused by the development. For example, a developer may make a financial contribution towards new community facilities, or alternatively they may choose to build and provide the facility themselves.

Preferred Industrial Location (PIL) They are areas with a concentration of employment uses which are of importance to the Borough's or London's economy and provide an importance source of local employment opportunities.

Preferred Office Location Contains significant concentrations of offices which perform an important function in the global, national, regional and local economy.

Public Realm The space between and within buildings that is publicly accessible or visible, including streets, squares, forecourts, parks and open spaces.

Public Transport Accessibility Level (PTAL) This measures ease of access to the public transport network and is based on distance to public transport and frequency of service. PTALs range between 0 and 6A, with 0-2 comprising a low PTAL, 3-4 a medium PTAL and 5-6A a high PTAL.

Public Transport Accessibility Zones These are areas within the Urban or Suburban Zones, which have better access to public transport, significant potential for new development and investment, and a mixed use character including significant retail development. The four Public Transport Accessibility Zones are Canada Water, the Walworth Corridor, Bermondsey Spa and Peckham.

Regeneration Lasting improvements to the economic, social and environmental conditions of an area and/or community that has been subject to urban deprivation.

Renewable energy Energy derived from a source which is continually replenished, such as wind, wave, solar, hydroelectric and energy from plant material. Although not strictly renewable, geothermal energy is generally included.

Residents Survey This is an annual survey carried out on behalf of the council by a professional market research company. The survey collects information on how borough residents feel about a variety of issues including the quality of council services and their local area. The survey is very useful in gaining the opinions of people who may not ordinarily get involved in activates such as planning. While questions such as those relating to consultation may not specifically relate to planning, they still provide a useful indication of residents feelings about issues that planning would have at least some influence over. The survey is based on a statistical sample of borough residents. This means that not everyone is surveyed, however enough people are that it is considered the results are representative of the borough population. The result of the survey are published by council every year.

Secured by Design A police initiative to encourage the building industry to adopt crime prevention measures in development design to assist in reducing the opportunity for crime and the fear of crime, creating a safer and more secure environment.

Sites of Importance for Nature Conservation A series of sites identified to represent the best wildlife habitats and emphasise the value of access for people. Sites are classified into Sites of Metropolitan, borough and Local Importance for Nature Conservation.

Small Business Units Business units with a floorspace under 235 square metres.

Social Rented Affordable Housing (Social Housing) Housing which is affordable by all those in housing need. This is typically provided as rented accommodation through the council or a Registered Social Landlord.

Studio Flat A flatt which has a separate bathroom and kitchen but shared bedroom and living area.

Sustainability Taking social, environmental and economic factors into consideration to ensure that development meets the needs of the present without compromising the ability of future generations to meet their own needs.

Town Centres Areas that provide a broad range of facilities and services and act as a focus for both the community and for public transport. It excludes small parades of shops of purely local significance.

Waste Management Facilities Facilities associated with various methods of managing different types of wastes including sorting, composting, recycling, and biologically treating wastes.

Wheelchair affordable housing – This refers to homes built to meet standards set out in National Wheelchair Housing Group report Wheelchair Housing Design Guide 1997.

This document sets out whether our planning policies are meeting the objectives we have set for the future of our borough. If you would like further information please visit your local one stop shop at Peckham one stop shop, Peckham Library, Peckham Hill Street, SE15 5JR. Walworth one stop shop, 151 Walworth Road, SE17 1QY. Southwark Town Hall, 31 Peckham Road, SE5 8UB.

আমরা আমাদের বারার ভবিষ্যতের জন্য যে উদ্দেশ্যমালা গঠন করোছ আমাদের পরিকল্পনা নীতিগুলো তা মেটাতে পারছে কি সেগুলো এই দলিলটিতে দেখানো হয়েছে। যদি আপনার আরো তথ্যের প্রয়োজন হয় তা হলে অনুগ্রহ করে আপনার স্থানীয় গুয়ান গঁপ শপে যাবেন।

Bengali

此本冊是關於我們的計劃政策是否達到爲建設地方議會將來而制定的 目標。如果你想索取更多資料,請到訪你就近的一站式服務店。 chinese

Bu belge, bizim planlama politikalarımızın, bölgemizin geleceği ile ilgili hedeflediğimiz amaçlara ulaşıp ulaşmadıklarını göstermek içindir Eğer daha fazla bilgi isterseniz, lütfen sizin bölgenizdeki one stop shop'u ziyaret ediniz.

Turkish.

Tài liệu này cho biết những chính sách dự kiến thực hiện có phù hợc với những mục tiêu chúng tôi đã đề ra cho quận hay không. Nếu bạn muốn biết thêm chi tiết, xin vui lòng tới one stop shop nơi gần nhất.

Vietnamese

Ce document montre si nos politiques de planification atteignent les objectifs que nous nous sommes fixés pour l'avenir de l'arrondissement. Si vous désirez obtenir davantage de renseignements, veuillez vous présenter au *one stop shop* de votre quartier.

French

Dokumiintigaan wuxuu qeexayaa haddii siyaasadaheenna ku saabsan qorshaha eey waafaqsan yihiin hadafyada eeynu u diyaarinnay mustaqbalka degmadeenna. Haddii aad dooneeysid inaad macluumaad dheeraad ah heshid fadlan waxaad booqataa xafiiska u adeega dadweeynaha ee aaggaaga oo loo yaqaan one stop shop.

Somali.

Este documento establece si nuestras normativas de planeamiento urbanístico están cumpliendo con los objetivos que nos hemos marcado en relación con el futuro de nuestro municipio. Si desea obtener más información al respecto, por favor, diríjase a su oficina pública de información local.

Spanish

Additional copies of the annual monitoring report are available on request. Contact: Planning policy team, Chiltern House, Portland Street, SE17 2ES. Tel 020 7525 5475 (between 9am to 5pm, Monday to Friday), Email **planningpolicy@southwark.gov.uk.**

It is also free to download at www.southwark.gov.uk/amr and can be viewed at council offices, libraries, area housing offices, and one stop shops