Contents (click on headings to go to relevant section)

	, , , , , , , , , , , , , , , , , , ,	Page
	Introduction	
1	Principles of sustainable design and landscape Contents	
1.1	Introduction Camden's urban landscape Project team	① 1 ① 1 ① 1
1.2	Urban design and landscape principles Working in context Design Awards	① 3 ① 4 ① 5
1.3	Sustainable development Characteristics of sustainable building Sustainable buildings Materials How to achieve more sustainable buildings	① 7 ① 7 ① 8 ① 11 ① 11
1.4	Landscape Protection of trees and landscape Soft landscape Access, servicing and parking Gardens Planting on buildings Hard landscape	① 13 ① 13 ① 14 ① 14 ① 15 ① 15
2	Development Contents	
2.1	Planning permission & permitted development for households Satisfying planning and other legislation Is planning permission necessary?	② 1 ② 1 ② 1
2.2	General outlook and orientation Passive solar gain in housing	② 5 ② 5
2.3	Internal arrangements Basements Space and room size Storage	2 72 82 82 9
2.4	Walls, gardens and forecourt parking Access to gardens Boundary walls and fences Forecourt parking	② 11 ② 11 ② 11 ② 11
2.5	Waste and recycling Residential Non-residential	2 152 152 16
2.6	Energy Natural ventilation Combined heat and power	2 172 172 18

	Renewable energy	2 18
2.7	Alterations and extensions External alterations Side extensions and gaps Rear extensions Conservatories Development in rear gardens	② 21② 22② 23② 24② 25
2.8	Roofs and terraces Roof alterations and extensions Roof extensions Design guidance for roof dormers and rooflights Balconies and terraces	2 272 272 283 303 31
2.9	Shopfronts Shopfront components Alterations to shopfronts and frames Historic shopfronts Contemporary shopfronts Canopies and blinds Signs Illuminated signs Shopfront security Cash dispensers	 ② 33 ② 34 ② 35 ② 36 ② 36 ② 37 ② 38 ② 39 ② 41
3	General guidance Contents	
3.1	Access Background Guidance	③ 1 ③ 1 ③ 1
3.2	Community safety Policy context Objectives Active frontage Electronic surveillance New developments Developments along the canal Landscaping and lighting Recreation areas and open spaces Car parking areas Highways and paths	3 5 3 5 3 5 3 6 3 6 3 7 3 7 3 7 3 8 3 9
3.3	Affordable housing Social housing partnership agreement Scheme Standards Off site and commuted sum provision Procedure	③ 11③ 11③ 12③ 13
3.4	Public art Using percent for art scheme Using planning obligations	③ 15③ 16③ 16
3.5	Planning for children and young people Policy context	3 193 19

	Types of facility Facilities for young children Play Young people Creches and workplace nurseries	③ 19③ 20③ 20③ 21③ 21
3.6	Advertisements Scope of control Estate agents boards Advertising hoardings and posters Advertising on street furniture Annexe: deemed consent - the more significant classes	③ 23③ 23③ 23③ 23③ 26③ 27
3.7	Telecommunications Planning permission and permitted development General guidance Residential areas	③ 31③ 32③ 32③ 34
3.8	Demolition Conservation areas Environmental protection	3 353 353 37
3.9	Planning obligations Introduction Legal context UDP policy context Procedure Matters that may be included in an obligation Annexe 1: Information required for a section 106 planning obligation	3 39 3 39 3 40 3 41 3 42 3 45
	Annexe 2: Undertaking to pay the Council's legal costs of preparing and monitoring a section 106 planning obligation	3 46
	Annexe 3: Standard section 106 planning obligation	③ 47
3.10	Works to public highway Introduction Principles Procedure	3 533 533 5354
3.11	Town centre management contributions Introduction Policy Context When will planning contributions be required? Use and monitoring of town centre management contributions	3 573 573 573 583 58
3.12	Training and employment Introduction Workforce recruitment/training Area initiatives	3 593 593 593 60
3.13	Education contributions from residential developments Introduction Policy context Demand on the borough's education provision	③ 61③ 61③ 61

	Child yield Cost of new school places When an education contribution will be required The contribution Use and monitoring of s106 funds for education provision Standard clause Annexe 1 Actual school rolls Annexe 2 Child yield figures Annexe 3 Formula for contributions		6 6 6 6 6 6	2 3 4 4 5 5 5
4	Pollution Contents			
4.1	Planning and pollution control	4		1
4.2	Noise Rail and road Entertainment Flats conversions and new build Other activities	4 4 4 4		3 4 4 4
4.3	Hazardous substances	4		7
4.4	Contaminated land Site investigation	44		9 9
4.5	Air quality Policy framework Air quality in Camden Air quality assessments Implications for transport Local static sources	4 4 4 4 4	- 1 1	4
	Annexe 1: Air quality assessments for planning applications - technical guidance note	4	1	7
	Annexe 2: Air quality standards and objectives	4	2	3
4.6	Micro-climate	4	2	5
4.7	Construction Noise Air quality Public safety and consultation Recycling and reuse of construction waste	4 4 4 4	2 2 2	27 27 27
4.8	Plant and machinery Noise Siting External appearance	4 4 4 4	2	9
4.9	Light pollution	4	3	31
5	Vehicles and pedestrians Contents			
5.1	Green travel plans Background Key elements	(5) (5)		1 1 1

	Benefits of green travel plans Planning procedure Measures to consider Annexe: Step by step guide	⑤ 2⑤ 2⑤ 3⑤ 5
5.2	Car free housing	⑤ 7
5.3	Car capped housing	⑤ 9
5.4	Clear zones	⑤ ⑤ 11
5.5	Pedestrian movement Introduction General Principles of footway design Creation of new footpaths Residential developments Pedestrian and vehicle shared surfaces Retail developments Other developments Adoption and dedication	\$\begin{align*} \(\begin{align*} \b
5.6	Cycle movement Introduction Legislation & definitions Cycle routes Shared pedestrian & cycle surfaces Cycle parking Signing	⑤ 21⑤ 21⑤ 21⑤ 22⑤ 22⑤ 23⑤ 23
5.7	Layout and design of highways Introduction Definitions Road hierarchy New developments Needs of pedestrians, cyclists and public transport users Adoption of roads as public highway Site access	⑤ 25⑤ 25⑤ 25⑤ 26⑤ 26⑤ 26⑤ 27
6	Appendix Contents	
1	Article 4 directions	6 1
2	Regulation 7 Streets - estate agents' boards	6 3
3	Conservation area statements Statement of consultation	6 76 9
4	Statement of consultation	6 9
7	Index	7
0.1	List of Diagrams	<u> </u>
2.1 2.2	Permitted Development for dwelling houses Headroom Heights	② 2 ② 7
2.3	Forecourt Parking Layouts	2 12
2.4	Daylighting and forecourt parking	2 13
2.5	External facade alterations	② 21

2.6	Side extensions	② 23
2.7	Conservatory extension	2 24
2.8	Mansard Roof extension	② 28
2.9	Butterfly roofs	2 29
2.10	Roof extensions and dormers	2 29
2.11	Roof Terrace	② 30
2.12	Shopfront elements	② 33
2.13	Examples of Shopfronts	② 34
2.14	Fascias	② 35
2.15	Glazing on Shopfronts	2 36
2.16	Blinds and Canopies	② 37
2.17	Acceptable shop signs	② 38
2.18	Internal Shutter boxes	2 40
3.1	Landscaping and community safety	3 8
3.2	Standard Poster Panel sizes	③ 24
3.3	Unacceptable Hoarding Locations	3 25
3.4	Types of Telecommunication Apparatus	③ 31
3.5	Acceptable Locations for Satellite antennae	③ 33
5.1	Visibility at junctions	⑤ 28
	List of Figures	
4.1	Camden Air Quality Management Area	4 13
	Photograph credits	
Archie (Onslow	① 7
Archie (① 7 ① 9
	Onslow	
Archie (Onslow cobs	1 9
Archie (Nick Ja	Onslow cobs cobs	913
Archie (Nick Ja Nick Ja	Onslow cobs cobs nright	① 9 ① 13 ② 11
Archie (Nick Ja Nick Ja John Ei Archie (Onslow cobs cobs nright	① 9 ① 13 ② 11 ② 15
Archie (Nick Ja Nick Ja John Ei Archie (Londor	Onslow cobs cobs nright Onslow	① 9 ① 13 ② 11 ② 15 ② 17
Archie (Nick Ja Nick Ja John Ei Archie (Londor Joanne	Onslow cobs cobs nright Onslow n Research Centre	① 9 ① 13 ② 11 ② 15 ② 17 ② 18
Archie (Nick Ja Nick Ja John Ei Archie (Londor Joanne Joanne	Onslow cobs cobs nright Onslow Research Centre e O'Brien	① 9 ① 13 ② 11 ② 15 ② 17 ② 18 ② 33
Archie (Nick Ja Nick Ja John Ei Archie (Londor Joanne Joanne Joanne	Onslow cobs cobs nright Onslow Research Centre O'Brien	① 9 ① 13 ② 11 ② 15 ② 17 ② 18 ② 33 ② 39 ② 41 ③ 1
Archie (Nick Ja Nick Ja John Ei Archie (Londor Joanne Joanne Debbie	Onslow cobs cobs nright Onslow Research Centre O'Brien O'Brien	① 9 ① 13 ② 11 ② 15 ② 17 ② 18 ② 33 ② 39 ② 41
Archie (Nick Ja Nick Ja John Ei Archie (Londor Joanne Joanne Debbie Dean H	Onslow cobs cobs nright Onslow n Research Centre O'Brien O'Brien O'Brien Humphry	① 9 ① 13 ② 11 ② 15 ② 17 ② 18 ② 33 ② 39 ② 41 ③ 1
Archie (Nick Ja Nick Ja John Ei Archie (Londor Joanne Joanne Debbie Dean H Catheri	Onslow cobs cobs nright Onslow Research Centre O'Brien O'Brien O'Brien Humphry Hollowood	① 9 ① 13 ② 11 ② 15 ② 17 ② 18 ② 33 ② 39 ② 41 ③ 1
Archie (Nick Ja Nick Ja John Er Archie (Londor Joanne Joanne Debbie Dean H Catheri Gospel	Onslow cobs cobs nright Onslow Research Centre O'Brien O'Brien O'Brien O'Brien Humphry Hollowood ne Monfils	1 9 1 13 2 11 2 15 2 17 2 18 2 33 2 39 2 41 3 1 3 11 3 15
Archie (Nick Ja Nick Ja John Er Archie (Londor Joanne Joanne Debbie Dean H Catheri Gospel	Onslow cobs cobs nright Onslow n Research Centre O'Brien O'Brien O'Brien Humphry Hollowood ne Monfils Oak Young People's Consultative Group Hollowood	1 9 1 13 2 11 2 15 2 17 2 18 2 33 2 39 2 41 3 1 3 11 3 15 3 19
Archie (Nick Ja Nick Ja John Ei Archie (Londor Joanne Joanne Debbie Dean H Catheri Gospel Dean H	Onslow cobs cobs nright Onslow n Research Centre e O'Brien e O'Brien Humphry dollowood ne Monfils Oak Young People's Consultative Group dollowood Carey	① 9 ① 13 ② 11 ② 15 ② 17 ② 18 ② 33 ② 39 ② 41 ③ 1 ③ 1 ③ 15 ③ 19 ③ 37
Archie (Nick Ja Nick Ja John Ei Archie (Londor Joanne Joanne Debbie Dean H Catheri Gospel Dean H Peter C	Onslow cobs cobs nright Onslow Research Centre O'Brien O'Brien O'Brien O'Brien Humphry Iollowood ne Monfils Oak Young People's Consultative Group Iollowood Carey In Given	1 9 1 13 2 11 2 15 2 17 2 18 2 33 2 39 2 41 3 1 3 15 3 19 3 37 4 3 4 9 4 11
Archie (Nick Ja Nick Ja John Ei Archie (Londor Joanne Joanne Debbie Dean H Catheri Gospel Dean H Peter (Quentir Anna R	Onslow cobs cobs nright Onslow Research Centre O'Brien O'Brien O'Brien O'Brien Humphry Iollowood ne Monfils Oak Young People's Consultative Group Iollowood Carey In Given	1 9 1 13 2 11 2 15 2 17 2 18 2 33 2 39 2 41 3 1 3 11 3 15 3 19 3 37 4 3 4 9 4 11 4 14
Archie (Nick Ja Nick Ja John Ei Archie (Londor Joanne Joanne Debbie Dean H Catheri Gospel Dean H Peter (Quentir Anna R	Onslow cobs cobs nright Onslow n Research Centre O'Brien O'Brien O'Brien Humphry Hollowood ne Monfils Oak Young People's Consultative Group Hollowood Carey n Given ickard Humhry	1 9 1 13 2 11 2 15 2 17 2 18 2 33 2 39 2 41 3 1 3 11 3 15 3 19 3 37 4 3 4 9 4 11 4 14 4 27
Archie (Nick Ja Nick Ja John Ei Archie (Londor Joanne Joanne Joanne Debbie Dean H Catheri Gospel Dean H Peter C Quentir Anna R Debbie Quentir	Onslow cobs cobs nright Onslow n Research Centre O'Brien O'Brien O'Brien Humphry Hollowood ne Monfils Oak Young People's Consultative Group Hollowood Carey n Given ickard Humhry	1 9 1 13 2 11 2 15 2 17 2 18 2 33 2 39 2 41 3 1 3 15 3 19 3 37 4 3 4 9 4 11 4 14 4 27 5 1
Archie (Nick Ja Nick Ja John Ei Archie (Londor Joanne Joanne Joanne Debbie Dean H Catheri Gospel Dean H Peter C Quentir Anna R Debbie Quentir	Onslow cobs cobs nright Onslow Research Centre O'Brien O'Brien O'Brien Humphry Iollowood ne Monfils Oak Young People's Consultative Group Iollowood Carey Given ickard Humhry Given Humphry Given Humphry	1 9 1 13 2 11 2 15 2 17 2 18 2 33 2 39 2 41 3 1 3 15 3 19 3 37 4 3 4 9 4 11 4 14 4 27 5 1
Archie (Nick Ja Nick Ja Nick Ja John Ei Archie (Londor Joanne Joanne Joanne Debbie Dean H Catheri Gospel Dean H Peter (Quentir Anna R Debbie Quentir Debbie Archie (Onslow cobs cobs nright Onslow Research Centre O'Brien O'Brien O'Brien Humphry Iollowood ne Monfils Oak Young People's Consultative Group Iollowood Carey Given ickard Humhry Given Humphry Given Humphry	1 9 1 13 2 11 2 15 2 17 2 18 2 33 2 39 2 41 3 1 3 15 3 19 3 37 4 3 4 9 4 11 4 14 4 27 5 1 5 7 5 13
Archie (Nick Ja Nick Ja John Ei Archie (Londor Joanne Joanne Joanne Debbie Dean H Catheri Gospel Dean H Peter C Quentir Anna R Debbie Quentir Debbie Archie (Debbie Debbie	Onslow cobs cobs nright Onslow Research Centre O'Brien O'Brien O'Brien Humphry Hollowood Ne Monfils Oak Young People's Consultative Group Hollowood Carey Given ickard Humhry Given Humphry Given Humphry Hollowood Carey Humphry Hollowood Carey Hollowood Hollowood Carey Hollowood	1 9 1 13 2 11 2 15 2 17 2 18 2 33 2 39 2 41 3 1 3 15 3 19 3 37 4 3 4 9 4 11 4 14 4 27 5 1