Proposal	Grahame Park Estate, Colindale, LB Barnet	Decision Date:	27 October 2004		PDU/0543a/04	
Title:		Mayor's decision	Not directed refusal		PDU/0543a/01	
Description:	Large-scale residential development.	STAGE I / II	II	Planning App. Type	OUTLINE	
	Demolition of 1314 existing residential units, retention of 463 units and construction of 2977 new residential units	Strategic Area:	Area for intensification: Colindale / Site of Local Importance for N			
	providing a total of 3440 units on the Estate.		Conservation	Conservation		
	Provision of approximately 9074 sqm retail A1, food and drink A3 and social and community D1 uses with associated	Use Class Order:	A1, A3, C3, D1	Departure fr. Plan?	NO	
	public and private open space, car parking and access arrangement.					
Planning	20 May 2004: STAGE I consultation; 8 Sept 2004: LB Barnet minded to grant planning permission; 6 October 2004: LB	% of Aff Housing	36	GLA referral cat:	1A	
History:	Barnet advised the Mayor of this decision, leading to STAGE II report.	Did the LPA submit application and associated docs on time? YES			YES	

	Plai	nning Considerations		Content of application and comparison against London Plan	PDU o	comments / recommendations
Categories	Policy content		Reference	Affordable housing: The scheme has 36 % affordable housing,	Did not require Section 106 contribution to bridge the gap of affinousing. Said the tenure mixture is acceptable to the community.	
	Housing choice		Policy 3A.4	short of the 50 % target and more affordable housing would render		
	Affordable housing	target	Policy 3A.7	the scheme unviable. However, the proposed scheme has more		
		ble housing in individual	Policy 3A.8	affordable housing than existing estate.		
1. Housing	scheme	3		Access statement: no statement was submitted in the outline		
	Large scale resident	ial development	Policy 3A.5	application stage. A good range of housing types to accommodate		
	Social infrastructure	and community facilities	Policy 3A.15	different life stages. A range of social & community elements		
				(library, one stop shop, community centre and more) were included		
	0.00		D !! 2D 2 2 2D 2	and satisfied Mayor's vision for an equal society.	NU 16	
2. Office &	Office supply	<u>.</u>	Policy 3B.2 & 3B.3	The incorporation of a supermarket, 5 x Shops, 1 x Food n Drink and		ns that large increase in population would put
Retail	Town centre develo	•	Policy 3D.1 & 3D.2	community facilities would clearly provide employment opportunities on site, thus satisfying the mixed use principle.	not meet NHS' design	and the designated "community facilities" might
Retail	Mixed use developn	nent	Policy 3B.4	on site, thus satisfying the mixed use principle.		nit for health services was not established.
	Matching developm	ent with transportation	Policy 3C.1, 3C.2	Transport impact was briefly mentioned. There was no indication of		eeded to investigate the cumulative impact of
	Parking provision	ent with transportation	Policy 3C.22	number of parking spaces (93%) and the resultant demand on buses		nd adjoining development.
3.	9 p		1 5.115 , 5 5.1	was being studied. TfL forecasted rise in traffic on A41 (TLRN).	eranianio accessi anti anti a agentini g access pinioni	
Transport				Current car park provision is fairly informal with a mixture of open	TfL suggested a mitiga	tion program for A41
				and off road parking.		. 5
	Urban design principles Policy 4B.1			Density of proposed scheme has exceeded London Plan's matrix,		warmly received by PDU which noted many
	Density and maximising site potential Policy 4B.3		Policy 4B.3	maximising use of the site. The masterplan indicated superior street		were made in the scheme. (Legibility,
4. Urban	Sustainable constru	ction	Policy 4B.6	layout to existing scheme. Proposed buildings replaced large void car	improvement in movement, infill development to fill gap). Variations in	
Design				park area, which was seen as a breeding ground for antisocial	street layout (grid and curvilinear) provide intricate urban framework.	
				behaviour.	desired lines.	in oval shaped open space mimics pedestrians'
	Green Belt & Metro	Green Belt & Metropolitan Open Space Policy 3D.8 & 3D.9		The development would lead to reduction of open space, which is	The pond, the main interest of this scheme, should have soft edges	
	Improvement of air		Policy 4A.6	clearly resisted in the London Plan. However, this is offset by the	(plants) to facilitate the movement of amphibians. This is an outline application but plans for sustainable development were included to some extent. A full evaluation at this stage is not appropriate.	
	Endorsement of ren	, ,	Policy 4A.7, 4A.8,	improvement and addition of open space elsewhere on the site.		
5. Open	Lindorsement of Ten	ewasie energy	4A.9	Waste separation, door to door collection and recycling receptacles		
Space & Natural	Noise abatement an	nd separation of noise	Policy 4A.14	should be installed and accord with policy 4A.1-3.		
Resources	sensitive developme			No reference was made to renewable energy but "non technical		
Resources	Minimisation of hou	ısehold waste	Policy 4A.1, 4A.2 &	mechanisms to promote energy efficiently" were included. Further		
			4A.3	investigation from LB Barnet's committee report stated that		
0 1 1/		(1) T		sustainable schemes would be explored in reserved matters stage.	6 11 106	CC70 000 A 41 ::
Analyst's ove	erall judgement			should be commended. However, the provision of NHS GP office	Section 106	£670,000 A41 junction, £150,000 bus service,
				esident can sustain a GP operation and might cause a demand issue for g, the increase in population from Grahame Park Estate as well as from	& conditions	£150,000 Colindale Tube, £50,000 pedestrian improvement. No reference for affordable
				rking shortage. Spill over into adjoining area is very likely and it is		housing.
	gh on providing		•	the cost dilution effect across large numbers of units, more energy		nousing.
	and mixed use			stated that at that time, SPG / energy toolkit was not available at that		
	Low on Sustainable			veak and could not withstand appeal. (4) Planning gain for A41		
construction.		improvement and enhance		11		
		I imbrovement and emigne	ment on public dalispoit is	о арргорнате.		

Proposal	Land at Stonegrove, Edgware, LB Barnet	Decision Date:	10 November 2004	GLA ref:	PDU/0546/02
Title:		Mayor's decision	Not directed refusal		PDU/0546/01
Description:	Large scale residential redevelopment.	STAGE I / II	II with previous I	Planning App. Type	OUTLINE
	Demolition of 603 existing residential units, school and all other existing buildings on site. Redevelopment to include the	Strategic Area:	None. Strategic areas are		
	erection of 1355 new residential units, community centre with health facility, church, church hall and parsonage and		north and Site of Met. Importance for Nature Conservation to the East		
	provision of associated public and private open space and car parking with new access onto Stonegrove and Spur Road and retention of existing accesses at Green Lane and Kings Drive	Use Class Order:		Departure fr. Plan?	
Planning	No relevant history. Oct 2004: LB Barnet advised the Mayor for development; 14 April 2004: STAGE I initial	% of Aff Housing	47 %	GLA referral cat:	1a, 1b and 3a
History:	representation was made; 22 Sept 2004: LB Barnet was minded to grant planning permission, leading to this STAGE II	Did the LPA submit application and associated docs on time? YES			YES
	report.				

	Planning Considerations		Content of application and comparison against London Plan	PDU comments / recommendations
Categories	Policy content	Reference	Affordable housing: The scheme provides a net increase of 752	Because this is an outline application, case officer assumed that the
categories	Housing choice	Policy 3A.4	units (from 603 to 1355). Provision for affordable housing increases	proportion of affordable habitable rooms would exceed the
	Affordable housing target		from 476 to 638 units, 47 % of total unit.	recommended quideline.
		Policy 3A.7	Tenure split: 74% social rented and 18 % shared ownership or	recommended guideline.
	Negotiating affordable housing in individual	Policy 3A.8	intermediate housing. The scheme would provide existing social /	
	scheme	D-1: 2 A E	community facilities on a like for like basis. There is also a net	
	Large scale residential development	Policy 3A.5	increase of other social space: church, hall and rectory.	
	Social infrastructure and community facilities	Policy 3A.15	Access / lifetime homes standard: only 2.7 % of affordable units	
			are wheelchair accessible. Not all units are lifetime homes standard.	
			Increased from 88 to 149 units following PDU request at stage 1 but	
			still not demanding requirement.	
	Office supply	Policy 3B.2 & 3B.3	There are few employment opportunities on site, such as community	PDU did not comment on this issue.
2. Office &	Town centre development	Policy 3D.1 & 3D.2	centres and health centres.	T DO the not comment on this issue.
Retail	Mixed use development	Policy 3B.4	centres and neath centres.	
	Matching development with transportation	Policy 3C.1, 3C.2	1541 parking spaces represents 1.108/unit consistent with Table	Did not comment on parking and failed to mention the likely demand
	Parking provision	Policy 3C.22	4B.1. The site is not well served by public transport.	on existing infrastructure. Figures in Barnet Committee report and
3.		Folicy Sc.22	4b.1. The site is not well served by public transport.	supporting statement that car ownership is already high (0.77
Transport				cars/household in ward, 0.6-0.88 on these estates).
				TfL points on public transport still to be resolved.
	Urban design principles	Policy 4B.1	Height / layout / elevation treatment would be submitted in	PDU justification for this level of density is weak (with some mis-
	Density and maximising site potential	Policy 4B.3	separate planning applications so cannot presently be evaluated.	reporting of the SRQ matrix), given the scale of local opposition,
4. Urban	Sustainable construction	Policy 4B.6	However PDU approved of the 'character zones' approach in the	objections from LB Harrow, and the fact that Barnet relied on the
Design	Sustainable construction	Folicy 4B.0	master plan.	Mayor's response on this issue. The proposed transport improvements
Design			Density Proposal is for 112 compared to existing 50 units/ha	are unlikely to significantly affect the PTAL rating.
			above the suburban guideline at PTAL level 2.	are drinkery to significantly direct the FFAE fathing.
	Green Belt & Metropolitan Open Space	Policy 3D.8 & 3D.9	New addition of open space at 0.52ha	Noted commitment by the applicant to consider high energy efficiency
	Endorsement of renewable energy	Policy 4A.7, 4A.8,	Applicant relies on open space being more usable within the	homes at the earliest planning stage.
		4A.9	development, with community access to the new City Academy	
5. Open Space &	Minimisation of household waste	Policy 4A.1, 4A.2 &	playing fields north of Spur Road.	
		4A.3	Sus Dev: proposed scheme demonstrated little commitment towards	
Natural	Water conservation	Policy 4A.8	sus design. There was no reference towards renewable energy, with	
Resources			the exception of household recycling programs.	
			Application material did include a Sustainability Strategy.	
			Planning Statement states that housing will be designed to an	
			Ecohomes "good" standard not very demanding.	

Priorities: High on housing (provision of affordable housing). Low on Sus Design and Construction.	(1) While the scheme has exceeded density matrix and would provide more affordable units than existing scheme, the site might not be appropriate for such high density by virtue of its low public transport accessibility. TfL gave the site a PTAL score of 2. Therefore, it gives the impression of over development of the site. (2) High number of parking spaces is also problematic. Close proximity to M1 and A410, combined with low level of public transport provision, would likely to increase dependency of private transport. (3) Given the site occupies a large area and has high number of units, it would be highly feasible for endorsing sustainable design and construction. Large open space could be used for grey water retention. There are plenty of opportunities for green roofs.	Section 106	£100,000 towards public transport improvements. Highways contribution at £225,000 (Barnet Committee report) Section 278 agreement between TfL an applicants for highway improvement proposals on A41 Spur Road roundabout.
Senior analyst's comments	Agree that potential over development, given the low public transport accessibility and surrounding low rise suburban development, is the key issue here. Agree the scheme will lead to a high level of car use, but note the high levels of car ownership on the existing estates, and within the surrounding areas. Green and brown roofs to be considered at detailed stage (PDU report, para 60). Grey water retention difficult when open space at a premium with a high level of families. A higher Ecohomes rating should be encouraged may be a requirement of Housing Corporation funding in any event. Agree could represent over development in this suburban location with relatively poor access to the tube or rail system (over 1km).		

Proposal	Telstar House, Eastbourne Terrace, City of Westminster	Decision Date:	10 November 2004	GLA ref:	PDU/0905a/02	
Title:		Mayor's decision	Not directed refusal		PDU/0905a/01	
Description:	Office redevelopment of 12593 sqm.	STAGE I / II	II, with STAGE I	Planning App. Type	FULL	
	Redevelopment to provide a new (36 meter tall) building of part five / part seven stories, comprising B1 offices, car	Strategic Area:	Central Activities Zone, (Central Activities Zone, Opportunity Area: Paddington Basin		
	parking, hard and soft landscaping and associated works.		Westminster: Bayswater	Westminster: Bayswater Conservation Area / Grade I Listed		
		Use Class Order:	se Class Order: B1 Departure fr. Plan?			
Planning	Planning permission granted in April 2004 and further amendments were made.	% of Aff Housing	N/A	GLA referral cat:	1c	
History:		Did the LPA submit	application and associated docs on time? YES			

	Planning Considerations		Content of application and comparison against London Plan	PDU (comments / recommendations	
Categories	Policy content 1. Housing	Reference	Given that there was no uplift in office floorspace provision there was no London Plan policy basis for seeking a mix of uses, particularly affordable housing provision.	the site's proximity to	be supported in this location particularly given Paddington Station. The proposal does not nent potential and this is regrettable.	
2. Office & Retail	Office supply Town centre development Mixed use development Job creation in emerging sectors	Policy 3B.2 & 3B.3 Policy 3D.1 & 3D.2 Policy 3B.4 Policy 3B.6 – 11	Not a net increase in office space but a net improvement in office quality to meet modern businesses' requirements.	PDU was supportive of renovating burnt out office space and the addition of modern office space would be consistent with Plan policy 3B.2 and would support London's world city statuthough the quantity of office space did not increase, the imprin quality made this application attractive.		
3. Transport	Matching development with transportation Parking provision	Policy 3C.1, 3C.2 Policy 3C.22	Proposed development would not generate adverse impact on road network. The area is well served by public transport and the number of proposed parking spaces is below London Plan's requirements.		hat a more intensive development would be	
4. Urban Design	Urban design principles Density and maximising site potential Guidelines for tall buildings View corridor protection Sustainable construction	Policy 4B.1 Policy 4B.3 Policy 4B.8 & 4B.9 Policy 4B.15, 4B.16 & 4B.17 Policy 4B.6	The proposed building's profile and footprint is smaller than existing structure, therefore, it is difficult to suggest whether the site's potential has been maximised. The most attractive feature is a series of stepped terrace gardens on the upper levels. Outdoor space would provide a unique amenity to the occupiers. Access statement: an statement has been submitted after stage 1 consultation.	As the area is not designated within Strategic View Management Corridor (See SPG / Map 203), a taller building would be acceptabl principle. Access statement: the statement was adequate and the applicant demonstrated that inclusive design has been incorporated into the design.		
5. Open Space & Natural Resources	Endorsement of renewable energy Noise abatement and separation of noise sensitive development Water conservation	Policy 4A.7, 4A.8, 4A.9 Policy 4A.14 Policy 4A.8	The application included a sustainable development statement outlining how demolition of the building would be managed. A BREEAM assessment was also undertaken. No energy statement was submitted with the original application but was requested at the initial consultation phase. No net loss of open space / biodiversity.	The fire damaged, structurally unsound condition of the building rendered demolition the only viable option. Redevelopment of the site provided an opportunity to provide flexible new office accommodation A condition was imposed by Westminster Council to ensure the overall sustainability of the scheme in accordance with the BREEAM assessment, (refer condition 17) An energy statement (prepared by ARUP) was submitted and committed to using renewable energy technologies (bore hole cooling or a combination of solar panels/photovoltaics) to deliver against the Mayor's 10% renewables target. This commitment was not secured by condition.		
Priorities: Hi	regrettable that the opportunity building. (2) There was not seem on Sus Design &	rtunity to deliver a taller but o evidence of compromise b	burnt out building with modern, flexible office floorspace. It was ilding was not taken but the scheme still delivered high quality but sustainability issues could have been explored in greater detail. Insure that the commitment to 10% renewable energy was delivered.	Section 106 & Conditions	£75,000 for public art £100,000 for junction improvements.	

Proposal	Charing Cross Hospital, Fulham Palace Road, LB Hammersmith & Fulham	Decision Date:	10 November 2004	GLA ref:	PDU/1029/02
Title:		Mayor's decision	Not directed refusal.		PDU/1029/01
Description:	New Health Facilities	STAGE I / II	I and II	Planning App. Type	OUTLINE
	New education centre for healthcare research and academic purposes, comprising part seven storey research building and	Strategic Area:	None		
	part four storey administration wing.				
		Use Class Order:	B1	Departure fr. Plan?	To some degree
Planning	No previous planning application.	% of Aff Housing	N/A	GLA referral cat:	1C
History:		Did the LPA submit application and associated docs on time?			YES

	Planning Considerations		Content of application and comparison against London Plan	PDU	comments / recommendations
Categories	Policy content	Reference	No housing units provided (see Overall Judgement below).	PDU did not comment	on this issue.
	1. Housing			DD11 . #T	
2. Office & Retail	Office supply Health Facilities	Policy 3B.2 & 3B.3 Policy 3A.18 & 3A.19	Proposed scheme consists of increasing research and development facility for the medical research. It complements with Mayor's vision of a World City Status in which medical research / biotechnology is	PDU report: "The proposal is entirely consistent with Policies 3A.18 19 of the London Plan which promote the continued role of Londo a national and international centre of medical excellence and special	
Ketaii	Job creation in emerging sectors	Policy 3B.6 – 11	one significant area for development. The application suggests an increase of 88 full time employees	facilities."	·
3.	Matching development with transportation	Policy 3C.1, 3C.2	The site is close to 2 underground stations (Hammersmith and	TfL did not raise objec	tion to the principle of the development.
Transport	Parking provision	Policy 3C.22	Barons Court) and served by a number of bus routes. The proposal includes 50 car parks for staff use.		
	Urban design principles	Policy 4B.1	The site is not within any View Corridor Management Plan, therefore,		II building is appropriate on this site and adjacen
4. Urban	Density and maximising site potential	Policy 4B.3	a tall building of 46m is acceptable in principle.	buildings are even talle	
4. Orban Design	Inclusive design	Policy 4B.5	Access: statement has been submitted to demonstrate inclusive	Access: The building will be fully accessible to person with disab Corridors widths and door widths will all ensure accessibility. Ove accessibility should be commended.	
Design	Guidelines for tall buildings	Policy 4B.8 & 4B.9	design.		
	Sustainable construction	Policy 4B.6			
	Improvement of air quality	Policy 4A.6	Energy statement: The application did not refer to any sustainable	Energy statement: Because the application is an outline, then	
5. Open Space &	Endorsement of renewable energy	Policy 4A.7, 4A.8, 4A.9	techniques.	advised local planning	rds to the use of sustainable techniques. PDU authority to pursue planning condition requiring
Natural Resources	Noise abatement and separation of noise sensitive development	Policy 4A.14	PDU officer advises that during stage 1 consultation (mid 2004), PDU did not have in house expertise for evaluating sustainable construction and design.	"the initiative that are building as required by	selected to reflect the energy consumption of the London Plan."
•	(2) Two PDU officers deal in stage 1, it is very difficuted consideration. Given this well delay negotiations in ovision of health /	It with this case separately Ilt to reincorporate issues in application is seeking OUTI	spects of sustainable development / construction were glossed over. during stage 1 and stage 2 proposals. If concerns were not addressed nto discussion at stage 2 report unless there is a change in material LINE permission, most aspects are sketchy and applicants could very	Section 106 & Conditions	Energy assessment

Proposal	Former Middlesex University Campus, Bounds Green, LB Haringey	Decision Date:	24 November 2004	GLA ref:	PDU/1024/02	
Title:		Mayor's decision	Not directed refusal.		PDU/1024/01	
Description:	Residential of 260 units / Mixed use scheme	STAGE I / II	I and II	Planning App. Type	FULL	
	Redevelopment to provide 260 flats and 19 units for Class B1 and or B8 purposes; community / meeting room; convenience store; parking and open space.	Strategic Area:	None	<u> </u>		
		Use Class Order:	B1, B8, C3	Departure fr. Plan?	No	
Planning	No planning history.	% of Aff Housing	50	GLA referral cat:	1B	
History:		Did the LPA submi	t application and associated docs on time? Yes			

	Planning Considerations		Content of application and comparison against London Plan	PDU comments / recommendations
Categories	Policy content	Reference	Affordable housing: The scheme is in line with policy 3A.7, 130	Affordable housing: PDU said the residential proportion is acceptable
1. Housing	Housing choice	Policy 3A.4	out of 260 units would be affordable, meeting the 50 % target. A limited range of accommodation is also provided (77 x 1 br and 183	in principle, given that the surrounding areas have large number of houses of 3 / 4 x br. The mix of affordable units (70/30) does not
	Affordable housing target	Policy 3A.7	x 2br) and the applicant said the site could not accommodate 3 / 4	accord with policy 3A.7 but is line with LB Haringey's UDP.
	Negotiating affordable housing in individual	Policy 3A.8	br units.	Tenure mixture: does not accord with London Plan's policy of 70:30
	scheme		Tenure mixture: 50 % social rented; 20 % shared equity; 30 % key	split but the applicant argued this percentage is in tune with local
	Social infrastructure and community facilities	Policy 3A.15	worker	characteristics.
2. Office &	Office supply	Policy 3B.2 & 3B.3	19 units of B1 or B8 would be provided, a total of 4201 sqm. Units	PDU did not comment on this aspect.
2. Office & Retail	Town centre development	Policy 3D.1 & 3D.2	provide a diverse range of commercial space from 141 sqm to 472	
	Mixed use development	Policy 3B.4	sqm, giving potential for micro / small / startup businesses.	
3.	Matching development with transportation	Policy 3C.1, 3C.2	Density of 407 hrh. Initial discussion was intended to provide 260 at	Tfl recommended the reduction of car parks and raise of cycle parks
Transport	Parking provision	Policy 3C.22	1:1 ratio.	from 260 to 400.
	Urban design principles	Policy 4B.1	Based on building footprint, it is evident that the site's potential is	PDU report did not comment on urban design extensively. General
	Density and maximising site potential	Policy 4B.3	being maximised, yet with a good mixture of hard and soft	observation was that proposed scheme is an improvement to existing
	Sustainable construction	Policy 4B.6	landscaping. The design statement incorporated a rational street	buildings which are semi-abandoned.
			layout to ensure pedestrians' access across the site. The inclusion of semi-public square could be an attractive focal point in courtyards.	
4. Urban			Maximising the southern exposure and surrounding layout involved	
Design			compromise - some buildings have unconventional L shape.	
			Elevations and architectural features are average, but they are well	
			hidden by trees.	
			B1 B2 and B8 buildings are located to the rear of the site and are	
			unlikely to cause any incompatibility with residential usage.	
	Green Belt & Metropolitan Open Space	Policy 3D.8 & 3D.9	Noise and air quality assessments were included in the report and	PDU did not request any assessment of the energy demand of proposed
	Improvement of air quality	Policy 4A.6	suggested that the proximity to the North Circular Road does not	developments.
5. Open	Endorsement of renewable energy	Policy 4A.7, 4A.8,	undermine this residential scheme.	
Space &		4A.9		
Natural	Noise abatement and separation of noise	Policy 4A.14	Large number of units are south facing, so theoretically would	
Resources	sensitive development		benefit from passive solar heating.	
	Minimisation of household waste	Policy 4A.1, 4A.2 &		
	NA/ I	4A.3		
Analyst's see	Water conservation	Policy 4A.8	of cycle parks are appropriate to minimize earlier emissions. (2) The	Section 106 & 1. Affordable housing at 50 % provision
Analyst s ov			of cycle parks are appropriate to minimise carbon emissions. (2) The it misses the mixture of 70/30 mixture, the overall contribution to	Section 106 & 1. Affordable housing at 50 % provision Conditions 2. <i>£</i> 170,000 for education provision
			n report did not mention any issue in relation to biodiversity and open	3. £500,000 for environmental
			06 for environment improvements in LB Haringey. Therefore, it could	improvements
Priorities: Ho			t with. (4) The reduction of car parks from 260 to 258 is largely	4. £80,000 to cover the Council's costs in
affordable ho			s scheme is exemplary in meeting affordable housing objectives and	administering the agreement.
			ion 106 has satisfactorily addresses environmental aspects, which were	
	not part of the application.		,	

Proposal	2 Sutton Park Road, Sutton	Decision Date:	22 December 2005	GLA ref:	PDU/0615a/02	
Title:		Mayor's decision	Withdrew refusal			
Description:		STAGE I / II	II	Planning App. Type	FULL	
	1350 sqm of B1 in a part 9 storey / part 12 storey building with basement car and cycle parking, plant refuse and amenity	Strategic Area:	Town Centre: Metropolitan Town Centre of Sutton.			
	facilities and alterations to access.		Metropolitan Town Cent	Metropolitan Town Centre is only 1 step below intl centres (West End)		
		Use Class Order:	B1 / C3 Departure fr. Plan?			
Planning	PDU ref: 0615/01 in which the Mayor supported.	% of Aff Housing	94 %	GLA referral cat:	1C	
History:		Did the LPA submit	application and associated docs on time?			

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	Plai	nning Considerations		Content of application and comparison against London Plan	PDU	comments / recommendations	
Categories	Policy content		Reference	Affordable housing: All units, except 6, are to be affordable. There	The proposed breakdo	own of housing types and the proportion of	
	Housing choice		Policy 3A.4	is a good mixture of residential units.		nsistent with the London Plan.	
	Affordable housing	target	Policy 3A.7	Tenure: 30% social rented; 70 % intermediate housing, contrary to		ermine the split of social housing and the	
1. Housing	Social infrastructure	and community facilities	Policy 3A.15	London Plan mix of 70 % intermediate housing: 30 % social rented.	The refusal was withd social rented / interm affordable housing pr Inclusive design: PD statement to show the accessible.	OU advised the applicant to submit an accessibility at at least 10 % of units would be wheelchair	
	Office supply		Policy 3B.2 & 3B.3	The scheme has a net loss of office space and there would be a		net loss of office space is acceptable given that	
	Town centre develo		Policy 3D.1 & 3D.2	qualitative improvement.	"the proposal will ensure that a considerable amount of office space is		
2. Office & Retail	Mixed use developn	nent	Policy 3B.4			sed due to the additional provision of residential, oyment generating floorspace is not of strategic a/02	
3.	Matching developm	ent with transportation	Policy 3C.1, 3C.2	The site is in Sutton Town Centre and well served by public	The scheme / density	is appropriate in this location. Tfl has some	
Transport	Parking provision	,	Policy 3C.22	transport.		of access road arrangements.	
4 11-6	Urban design princi	oles	Policy 4B.1	Consultant did not have access to drawings.	"the scheme is an imp	provement to the building currently on site. The	
4. Urban	Density and maximi	sing site potential	Policy 4B.3		architectural standard is acceptable and will improve the quality of the surrounding townscape."		
Design	Sustainable constru	ction	Policy 4B.6				
	Improvement of air	quality	Policy 4A.6	The applicant did not address sustainable design and construction as	Advised LB Sutton the	at planning condition should require the	
5. Open	Endorsement of ren	ewable energy	Policy 4A.7, 4A.8, 4A.9	required by London Plan Policies 4A.7-9 and 4A.1-3.	submission of an ener	rgy assessment.	
Space & Natural	Noise abatement an sensitive developme	d separation of noise nt	Policy 4A.14				
Resources	Minimisation of hou	sehold waste	Policy 4A.1, 4A.2 & 4A.3				
-	igh percentage of using.	sought the day after the co submitted to the GLA. (2) sustainable development. F planning conditions. Hopef Timely referral of the applic density, with almost 100%	ouncil decided on the outco It is unfortunate that the o PDU circumvented the abso fully, the applicant can sub cation would have offered affordable housing, is part	for Mayor's initial representation at STAGE 1. The Mayor's advice was ome, and it took 40 days for the associated documents to be quality of the application could not be improved, mainly in terms of ence of sustainable statement by recommending LB Sutton to issue omit these statements prior to the commencement of any construction. the Mayor more opportunity to seek improvements. (3) The high ticularly suitable in the Metropolitan Town Centre of Sutton. (4) ne planning outcome is acceptable.	Section 106 & Conditions	A full sustainability statement should be submitted covering the energy assessment (Policy 4A.7 and 4A.8) Access statement, ensuring that at least some units would be wheelchair accessible.	

Proposal	3 – 25 Payne Road, E3, LB Tower Hamlets	Decision Date:	12 January 2005	GLA ref:	PDU/0956/02
Title:		Mayor's decision	NOT Directed Refusal		PDU/0956/01
Description:	Residential led mixed use scheme	STAGE I / II	II and I	Planning App. Type	FULL
	Redevelopment and refurbishment to provide 158 flats, 12 commercial units, Class D1 and 2 units for A1/A2/B1	Strategic Area:	London Plan: Area for Re	egeneration	
			LB Tower Hamlets: Air Q	uality Management Area	/ Air Quality Hotspot
		Use Class Order:	C3	Departure fr. Plan?	No
Planning	None.	% of Aff Housing	61	GLA referral cat:	1C
History:		Did the LPA submit	t application and associa	ated docs on time?	YES

	Planning Considerations		Content of application and comparison against London Plan	PDU comments / recommendations		
Categories	Policy content	Reference	Affordable housing: 158 units - 61 for private sale and 97 units for	The emphasis is towards smaller units but is acceptable / aligned with		
	Housing choice	Policy 3A.4	affordable housing. The scheme offers a good mixture of flats from	LB Tower Hamlets UDP.		
	Affordable housing target	Policy 3A.7	studio to 3 br, satisfying policy 3A.4 & 7.	Tenure split: this proportion is acceptable given the proposal mirrors		
1. Housing	Social infrastructure and community facilities	Policy 3A.15	Tenure split: 52 % social housing and 48 % intermediate provision. Access: adequate statement has been submitted following PDU's request.	the predominate tenure mixture in the area.		
	Office supply	Policy 3B.2 & 3B.3	There are 14 commercial units, which either be B1 or A1/A2. The	The scheme will generate a number of jobs during the construction and		
2. Office & Retail	Mixed use development	Policy 3B.4	total provision of commercial units and community space is 2195 sqm and 540 sqm respectively.	post built phase. Section 106 agreements consist terms for employing local workers. PDU did not comment on A1/A2/B1 floorspace in the scheme.		
	Matching development with transportation	Policy 3C.1, 3C.2	The area is well served by a number of bus routes but its proximity to	Satisfied with car park but need to add more cycle parking to promote		
3. Transport	Parking provision	Policy 3C.22	the Blackwall Tunnel Approach A12 requires TfL's comment.	sustainable travel. TfL requested traffic demand and impact on TRLN, but concluded that the development would not have detrimental impact on the TRLN. Travel plan should be secured via condition.		
	Urban design principles	Policy 4B.1	The design is ambitious in that it introduces a landmark building 60m			
	Density and maximising site potential	Policy 4B.3	high, and smaller buildings are sympathetic to the existing	PDU did not mention that there were many local objections (close to		
4. Urban	Guidelines for tall buildings	Policy 4B.8 & 4B.9	environment. It also preserves and enhances a building in a	100) in relation to the building's height and design.		
Design	View corridor protection	Policy 4B.15, 4B.16 & 4B.17	conservation area. Basement parking maximises the potential use of the site and the water feature in the private courtyard would provide	The site is excluded from View Management Plan and there was no discussion in relation to the building's height.		
	Sustainable construction	Policy 4B.6	an interesting focal point.			
	Improvement of air quality	Policy 4A.6	Traffic noise from Blackwall Tunnel Approach and Bow Road is an	Noise: acknowledged the issue but did not comment further. A noise		
5. Open	Endorsement of renewable energy	Policy 4A.7, 4A.8, 4A.9	issue and might adversely impact living conditions. Acoustic consultants have mitigation measure to tackle this issue (double	assessment was included and said noise level would be below World Health Organisation's standard. Nitrogen Dioxide could possibly be a nuisance for residents, however, the entire borough suffers from this pollutant. The applicant did not		
Space & Natural	Noise abatement and separation of noise sensitive development	Policy 4A.14	glazed windows)			
Resources	Minimisation of household waste	Policy 4A.1, 4A.2 & 4A.3		submit air quality assessment either after stage 1 or stage 2 reports and PDU suggested a planning condition to secure this.		
	Water conservation	Policy 4A.8				
6. Blue Ribbon Network			The site is less than 20m away from River Lea, however, it was not evident that the Blue Ribbon Network was a planning consideration.	PDU did not comment on this.		
Analyst's over	supply in an area for regen- River Lea via section 106 action for "Bow Road Gateway Images amount to a planning refusion."	eration. (2) The close prop greement, however, this w provement". (3) The discu al as there are other existi (4) Futhermore, the acces	the London Plan target and would provide a significant housing kimity to River Lea (across A12) should trigger discussion in enhancing was not evident in the report. Nevertheless, contribution has been made assion of air quality and noise was justified, however, they did not no residential schemes. The applicant has appropriately addressed assibility issues have been resolved at Stage 2 and have demonstrated backgrounds.	Section 106 & Conditions #230,000 towards Bow Road Gateway Improvement (GLA/AUU 100 squares project) Local Labour Construction Agreement – use of local workers during construction. Condition for Nitrogen Dioxide assessment and mitigation for reducing its effect.		

Proposal	31 – 39 Millharbour, Isle of Dogs, LB Tower Hamlets	Decision Date:	25 January 2005	GLA ref:	PDU/0483a/02	
Title:		Mayor's decision	Not directed refusal		PDU/0483a/01	
Description:	Residential Scheme	STAGE I / II	II and I	II and I Planning App. Type FULL		
	A provision of 512 units (151 of which are affordable, 66 x 1 br, 63 x 2 br, 22 x 3 br) in a linked development that rises	Strategic Area:	Opportunity Area (Isle of	Opportunity Area (Isle of Dogs); Area for Regeneration; LBTH:		
	from 14 to 22 storeys in height and provides ancillary retail and leisure uses at ground and podium levels.		Millennium Quarter Mast	ter Plan		
		Use Class Order:	A1-3 and C3	Departure fr. Plan?	NO	
Planning	Very important. An OUTLINE planning application (LBTH: PA/010/01514) approved in 2002 for a redevelopment to	% of Aff Housing	30 GLA referral cat: 1A and 1C		1A and 1C	
History:	provide 240 flats (68 of which are affordable) in 4 blocks from 6 to 22 storeys.	Did the LPA submit	t application and associa	ated docs on time?	YES	

	Planning Considerations		Content of application and comparison against London Plan	PDU	comments / recommendations		
Categories	Policy content	Reference	Access: statement was submitted and all units can be built to meet	Access: PDU is satisfa	actory with the access statement and draft		
	Housing choice	Policy 3A.4	lifetime homes standard. Wheelchair users could access all levels of		the council, demanding the submission of full		
	Affordable housing target	Policy 3A.7	the complex via lifts and parking spaces for disabled people will be	particulars of access for			
	Negotiating affordable housing in individual	Policy 3A.8	sited near the lift cores. Affordable housing: Density (1089	Affordable housing:	: After LBTH / GLA's intervention, the affordable		
1. Housing	scheme		dwellings / hect) exceeds the London Plan guidelines, however, the		en revised upward to 151 from 130. To meet the		
1. Housing	Large scale residential development	Policy 3A.5	Isle of Dogs is specifically designated as a densely populated area.		of housing units has also been modified to		
	Social infrastructure and community facilities	Policy 3A.15	Affordable housing is below 50 % target, however, the level of	provide substantially r			
			provision is more than previous scheme. Tenure mixture: 80 %		ald be better utilised and some rooms appeared to		
2.055	0.00	- II	social rented and 20 % shared equity / key worker accommodation.	-	for habitable purposes.		
2. Office &	Office supply	Policy 3B.2 & 3B.3	3 commercial units are located at the ground floor; the applicant did		t on this, however, the Canary Wharf / Isle of		
Retail	Mixed use development	Policy 3B.4	not clarify on their usage.	Dogs Area is highly mi			
3.	Matching development with transportation	Policy 3C.1, 3C.2	Parking numbers is set at 266.		ropriate for this intensive residential scheme but		
Transport	Parking provision	Policy 3C.22		_	vel plan as a planning condition. otable and is less than 1 space per unit.		
	Urban design principles	Policy 4B.1	The applicant has maximised the potential of the site as		nd architectural features are problematic. The		
	Density and maximising site notantial		Density and maximising site notantial Policy 4P 2		demonstrated from the differences between outline and full app.		y having identical twin towers blocks, rendered by
4. Urban	Guidelines for tall buildings	Policy 4B.8 & 4B.9			d architectural features.		
Design	Sustainable construction	Policy 4B.6	layout, observation should be made here for the low number of lifts	'			
			serving 22 storeys.				
	Endorsement of renewable energy	Policy 4A.7, 4A.8,	The site is not located in any view corridor management plan. Canary	The building height of	f 69 m is consistent with the Tower Hamlet's		
	4A.9		Wharf and surrounding vicinity has a collection of tall buildings.	guidance of 64 to 68 m.			
5. Open	Noise abatement and separation of noise	Policy 4A.14	There is no reference to sustainable design and construction.		oplicant should include a report on sustainable		
Space &	sensitive development			design and construction	on.		
Natural	Minimisation of household waste	Policy 4A.1, 4A.2 &					
Resources	T II D 11 II	4A.3					
	Tall Building	Policy					
	Water conservation	Policy 4A.8		The Millerell Deels also	- h · h £ · ll / - · · h l'		
	Leisure use, access and activities alongside / in / on the Blue Ribbon Network	Policy 4C.16, 4C.17 & 4C.18	The site is next to the west of Millwall Dock, therefore, it should trigger the Blue Ribbon Network policies. However, it was not named	The Millwall Dock aire	eady has full / public access.		
6. Blue	Urban design for schemes alongside Blue Ribbon		<u> </u>				
Ribbon	Network	Fulley 40.20, 40.21	From the planning application folder: British Waterway has not				
Network	Developments near canal and canal restoration	Policy 4C.28, 4C30	responded to LBTH during statutory consultation period.				
	The protection of moorings and docks	Policy 4C.19, 4C32					
Analyst's ove		· · · · · · · · · · · · · · · · · · ·	ktent on the London Plan, Tower Hamlets' Millennium Quarter Master	Section 106	£850,000 contribution for infrastructure		
			ficant influence on the outcome. In a twin tracked applications	& Conditions	improvements.		
			nces the decision process is selecting the best out of two options. (2)		1 '		
			and private units is the preferred option. The applicant has consistently		Note: LBTH granted approval with 25		
Priorities: the			fordable provision. (3) PDU report clearly stated that if there were no		conditions, in which sound insulation, design		
housing units.			virtue of missing the affordable housing target. (4) Having said that,		details, landscaping, parking details, disabled		
	· ·	nonstrated the rationale	leading to the planning decision and have applied the appropriate		access and limits to the dock were included.		
	strategic planning policies.						

Proposal	Former Morganite	Factory, Osiers Road, LB V	Vandsworth		Decision Date:	09 February 2005	PDU/1109/02		
Title:					Mayor's decision	NOT directed refusal		PDU/1109/01	
Description:		vnfield Development		STAGE I / II		1 and 2	Planning App. Type		
	fronting Point Pleas	ant for mixed use purposes, c	ontaining 128 apartments	xtension of the existing warehouse building, and 4,420 sqm commercial accommodation for	Strategic Area:		ntres – Major Centre: Wan		
	A2, B1 or D1 uses, b Road.	pasement parking, hard and sc	It landscaping and pedes	trian link from Point Pleasant towards Osiers	Use Class Order:	A1, B1, C3 and D1	Departure fr. Plan?	NO	
Planning				sworth Council's resolution to grant permission.	% of Aff Housing	I .	GLA referral cat:	1B	
History:	Extant planning peri	mission in 2002 for a 52 reside	ential units scheme with r	o provision of affordable housing.	Did the LPA submi	t application and asso	ciated docs on time?	NO	
	Plan	ning Considerations		Content of application and comparison ag	gainst London Plan	PDU	comments / recommend	lations	
Categories	Policy content		Reference	Access: no statement has been submitted but	Access: did not reque	st the submission of an acc	cess statement but said		
	Housing choice		Policy 3A.4	confirmed that all units would meet 100 % lifet		that these requirement	s would "form part of the	application by way of a	
	Affordable housing t		Policy 3A.7		and 10 % units would be wheelchair accessible.				
		ble housing in individual	Policy 3A.8				The applicant has provide		
	scheme			affordable units, depending on calculation. The			rated that an upward revis	ion of affordable units	
1. Housing	Social infrastructure	and community facilities	Policy 3A.15	range of housing unit types from 1x br to 3 x b	r.	would be unfeasible.	application represents - ! -	EO 0/ increase of	
_				Tenure mixture: 100 % shared equity. Layout: most units are rectangular shaped and	l thus have high		application represented a en considering the extant		
				usable space. Some units have 2 balconies, lead		(128 - 52 = 76) / 2 =		perinission for 32 units.	
				amenity. Vertical stacking of habitable rooms is			is consistent with Policy 3	A.7 and 3A.4	
				not generate conflict of uses.	р				
2. Office &	Mixed use developm	<mark>ient</mark>	Policy 3B.4	Highly mixed use with A2 (Financial and profes	sional services), B1	Commercial units on the ground floor do not cause conflict witl		se conflict with	
2. Office & Retail				(office) and D1 (Community) uses. Commercial	and D1 (Community) uses. Commercial space is flexible in		residential units above. D1 units could be used for variety of purposes		
				that some units could be combined to create a		and provide social infrastructure.			
3.		ent with transportation	Policy 3C.1, 3C.2	The site has low public accessibility with PTAL			ensive and satisfies Policy	4B.3 for maximising	
Transport	Parking provision		Policy 3C.22	The most accessible railway station is Wandswo		•	the potential of the site.		
	Urban design princip		Policy 4B.1	 The design is highly responsive to the environment. A new public path through the site would encourage pedestrian movement. Buildings' various heights are sympathetic to the adjacent properties 		The public path is consistent with policy 4B.4 for improving public realm and 3C.21 for improving conditions for walking and cycling.			
4. Urban	Density and maximis Sustainable construction		Policy 4B.3						
Design	Sustainable construc	CLION	Policy 4B.6	and the variation would create an interesting sk					
	Improvement of sir	auality	Deliev AA 6	excessive overshadowing.	ut there is the addition	DDII said that the scho	ma is well designed and n	recents innevative	
	Improvement of air of Endorsement of reno		Policy 4A.6 Policy 4A.7, 4A.8,	Open Space: There is no loss of open space but there is the addition of a new public realm and cycle route. Neither sustainable design / construction, nor energy assessment was included in the application.			eme is well designed and p		
	Lindoisement of fem	ewable ellergy	4A.9			urban design solution to a derelict industrial space. PDU stated that an energy assessment should be a planning condition,			
5. Open	Noise abatement an	d separation of noise	Policy 4A.14	Design statement: there is no ecological signi			sment was not part of any		
Space &	sensitive developme		1 0 11 0 11 11 11 11 11 11 11 11 11 11	site and the enhanced public realm would provi		. 3,	notice (LB Wandsworth: 20		
Natural	Minimisation of hou	sehold waste	Policy 4A.1, 4A.2 &	invertebrates and birds. The site could be conta	aminated from factory		sted in the preparation of		
Resources			4A.3	use and recycling brownfield land into new uses	s is consistent with	Undertaking, requiring the applicant to prepare and implement an		and implement an	
	Water conservation		Policy 4A.8	Policy 4A.16		energy statement and	strategy for the site.		
	Bringing contaminat	ed land into beneficial use	Policy 4A.16						
6. Blue Ribbo	on Network			The site is 150 m south of the Thames and War The application did not address this issue.	ndsworth Park.				
Analyst's ove	erall judgement	later, LB Wandsworth agree application were not conduc Several issues should be add	d to submit the application live for discussion, the ovulder or the could be interested and could be interested.	2004, claiming that the scheme is not referable to on for Mayor's consultation. (2) Given the circums erall delivery is acceptable in principle with the Lo preted as contrary to the London Plan. The low F	stances leading to this ondon Plan. (3) PTAL score gives the		LB Wandsworth has issuced conditions: restricting the to A2, B1 and D1, to say occupiers.	ne use of ground floor	
	ovision of housing e housing, open and	with development. Despite to maximum the site's potential	these shortcomings, this plant and delivered no afford	development of the area and create a mismatch or opposal is still better than previous approved schable units. (4) The site's close proximity to the Ticant provided neither a sustainable appraisal nor	neme, which did not hames should trigger				

Proposal Title:	The Royal Ballet School, Richmond Park, L	B Richmond Upon Thame	s	Decision Date: Mayor's decision	2 March 2005 Withdrew REFUSAL	GLA ref:	PDU/1089/03-01
Description:	Metropolitan Open Land / Educational Fac	rility		STAGE I / II	1 and 2	Planning App. Type	FIIII
Description.			2-storey boarding house and head teacher's Strategic Area:			d (MOL) / LB Richmond:	
	house, single storey dining hall and dance stud					/ Metro Importance for I	
	school use, and associated works.	ie, zeien greana siiniinig	poor, retainistiment or oxisting handings for	Use Class Order:	C2	Departure fr. Plan?	YES
Planning	The main building is built between 1727 and 1	729 and the main building b	as been extended in the 1960s. It appears that	% of Aff Housing	N/A	GLA referral cat:	3d and 3b
History:	no other major works undertaken since 1970.	, 23 and the main ballang in	as seen extended in the 1300s. It appears that		t application and assoc	L	YES
	Planning Considerations		Content of application and comparison a			omments / recommend	1
Categories	Policy content	Reference	The site is located in a Metropolitan Open Lar	nd and the scheme would	d result in a net loss of op	en space, contrary to nat	ional planning policy
	1. Main strategic issues		and strategic planning policy. There is a presu				
			planning permission should be granted, based The main consideration for this case is whethe culture and heritage.				
	Social infrastructure and community facilities	Policy 3A.15	The applicant clearly passed the necessity test	and has demonstrated		, team has analysed the r	
	Education facilities	Policy 3A.21	the loss of MOL is reduced to a minimum.			application for: 1. intern	
	Addressing the needs of London's diverse	Policy 3A.14				l is internationally renown	
2. Cultural,	population					tivities in the world. 2. Pr hat "ballet and its training	
Education						, the applicant has demor	•
Community						g this perception." The ap	
Community						reaching communities, w	
						ble them to engage in bal	
						ith London Plan's main o	
					equality.		
3.	Matching development with transportation	Policy 3C.1, 3C.2	N/A		TfL said there are no st	rategic implications.	
Transport	Parking provision	Policy 3C.22					
	Urban design principles	Policy 4B.1	The scheme is highly sympathetic and coherer		Urban design is general	ly acceptable and archite	ctural drawings intend
4. Urban	Historic conservation led regeneration	Policy 4B.12	and attempt to replicate the historical fabric.	•		al legacy. PDU reports ca	
Design	Sustainable construction	Policy 4B.6	building would be restored and would guarant educational and cultural use.	ee continued	architectural pastiches	nould be of the highest st	andard to avoid
	Realising the value of open space	Policy 3D.7	(1) The proposal suggests an increased buildir	na footprint of 36 %		eports state that the app	licant had
	Green Belt & Metropolitan Open Space	Policy 3D.8 & 3D.9	upon MOL contrary to the London Plan and n			e is a need for expansion	
	Improvement of air quality	Policy 4A.6	Restoration of important views from Penn Por			ant has also searched for	
5. Open	Endorsement of renewable energy	Policy 4A.7, 4A.8,	is an ideal habitat for badgers and setts (unde			opriate location due to a	
Space &	3,	4A.9	been identified near or around the site.		location and furthermore	re, the applicant could no	t redevelop the White
Natural	Noise abatement and separation of noise	Policy 4A.14				cal significance. (2) A det	
Resources	sensitive development		SusDev: The applicant has not included any e	energy assessment or		nderway and an artificial	
	Minimisation of household waste	Policy 4A.1, 4A.2 &	plan for renewable energy.		-	additional habitat for disp	-
	W.	4A.3			piairing approvar and c	commencement of any co	HISTIUCTIOH.
A 1	Water conservation	Policy 4A.8		191	6 11 106	NA	
Analyst's over			d framework for conserving green belt and met		Section 106	Museum open to the pu	
			inning issues impartially to the Mayor. (2) Throi OL. The Mayor has first directed refusal as the a			partnership with perform colleges, access program	
			ot. The Mayor has first directed refusal as the a itigation. (3) The applicant has then submitted			maintained schools duri	
Priorities: Inc			igation schemes. Furthermore, the applicant spe			community programme	
over MOL dev		,	ogram to change its elitist image. (4) Despite th			rehearsals, open days ar	.
Over MIDE dev			priate development on Metropolitan Open Land			, - p 2 22,3 ui	
			ion by requiring inclusive development and prog				
			on Plan. (6) It was regrettable not to include an				
	refusing on this basis wo	uld be unreasonable.					

Proposal	Crown Wharf, Canning Town, LB Newham	Decision Date:	2 February 2005	GLA ref:	PDU/0895/01-02
Title:		Mayor's decision	NOT directed refusal		
Description:	Change of use from Strategic Employment Location to residential	STAGE I / II	2	Planning App. Type	FULL
	Redevelopment to provide 767 residential units, 1269 sqm commercial floorspace and a crèche in a series of buildings	Strategic Area:	Area for regeneration, O	pportunity Area: Canning	g Town, Thames
	ranging from 9 to 23 storeys plus underground parking, associated car parking, landscape and a riverside walk.		Gateway; Strategic Empl	oyment Location:	
		Use Class Order:	C3	Departure fr. Plan?	NO
Planning		% of Aff Housing	34 %	GLA referral cat:	1A
History:		Did the LPA submit	application and associa	ated docs on time?	YES

	Planning Considerations		Content of application and comparison against London Plan	PDU comments / recommendations
Categories	Policy content	Reference	Accessibility: Only 7.5 % of units are wheelchairs accessible.	Access: there is a commitment towards wheelchair units target but the
	Housing choice	Policy 3A.4	Affordable housing: The proposed scheme has only 35 %	applicant has not clarified its position on lifetime homes standard. PDU
	Affordable housing target	Policy 3A.7	affordable housing and the applicant has demonstrated through a	recommended planning condition to secure this.
	Negotiating affordable housing in individual	Policy 3A.8	full financial assessment (open book) that 50 % target could not be	Affordable housing: PDU report did not explicitly recommend /
1. Housing	scheme		reached. 35 % is presumably the maximum reasonable amount of	disapprove the scheme in light of only 35 % affordable housing units.
	Large scale residential development	Policy 3A.5	affordable housing.	Tenure mixture: not supported by London Plan.
	Social infrastructure and community facilities	Policy 3A.15	Tenure mixture: 50 % intermediate and 50 % social rented provision.	
	Office supply	Policy 3B.2 & 3B.3	The site is located in a Strategic Employment Location and the	PDU and LB Newham were satisfied with the change of use.
	Town centre development	Policy 3D.1 & 3D.2	change of use from Class B (Business) to Class C (Residential) would	LDA said that residential development should not restrict the use for
2. Office &	Mixed use development	Policy 3B.4	result in the net loss of employment / industrial space. London Plan	Lea River for freight and navigation purposes.
Retail	Job creation in emerging sectors	Policy 3B.6 – 11	policies resist the net loss of employment / industrial space.	
	Strategic employment locations (SEL)	Policy 3B.5	However, the applicant has provided convincing argument for the proposed change of use.	
3.	Matching development with transportation	Policy 3C.1, 3C.2	350 m from Canning Town underground station.	There are no strategic issues on TLRN but an increase in traffic on A13
Transport	Parking provision	Policy 3C.22	Parking of 333	is expected and a traffic assessment should be submitted.
	Urban design principles	Policy 4B.1	Consultant did not have access to drawings.	Tall buildings are acceptable in that location and the clustering of tall
	Density and maximising site potential	Policy 4B.3		structures would create a striking visual entrance into London. Strategic
4. Urban	Guidelines for tall buildings	Policy 4B.8 & 4B.9		View Management Plan does not cover this location and Canning Town,
Design	View corridor protection	Policy 4B.15, 4B.16		being proximate to Canary Wharf, makes an ideal location for tall
		& 4B.17		buildings.
	Sustainable construction	Policy 4B.6		
	Improvement of air quality	Policy 4A.6	The applicant has submitted a sustainability statement and has made	Renewable energy: "The applicant has at the request of the GLA
	Endorsement of renewable energy	Policy 4A.7, 4A.8,	no reference to recycling program.	provided a full sustainability statement, this shows that given the site
5. Open		<mark>4A.9</mark>	Noise: Noise abatement is resolved via planning conditions.	constraints the provision of Combined Heat and Power is not viable.
Space &	Noise abatement and separation of noise	Policy 4A.14		GLA officers have tested this and consider the conclusions to be
Natural	sensitive development			robust."
Resources	Minimisation of household waste	Policy 4A.1, 4A.2 &		Noise: PDU appeared to be satisfied with planning conditions but have
		4A.3		also made further recommendations to refine terms in order to protect
	Water conservation	Policy 4A.8		residents' amenity.

6. Blue Ribbon Network	on the Blue Ribbon	Network hemes alongside Blue Ribbon	Policy 4C.16, 4C.17 & 4C.18 Policy 4C.20, 4C.21	The site is highly constrained for expanding riverside walk in that to the north is a recycling industrial site with operating docks. Site across the River Lea is also an industrial operation, therefore, might not be the most attractive place for river walk.	River Lea (East – West)	0895/01) said a pedestrian bridge across the would make great addition to the viability of the eisure and recreation for residents.
Analyst's ove	erall judgement	intensive residential develope Strategic Employment Locati and visible from Blackwall Tu	ment, however, the appli on. (2) It makes good st innel and Canary Wharf.	y close to A13 might not be the most desirable location for an cant has demonstrated the scheme would not adversely impact on rategic terms to have a cluster of tall building as the site is prominent (3) It is disappointing that the provision of affordable housing could d to the Mayor clearly stated this. (4) PDU report recommended	Section 106	£1.2 Million for: Signal prioritisation for buses / open space / education provision / enlarged pedestrian route over railways / public art / construction training.
Priorities: The outcome is well balanced and has no evidence of preferred policies.		unfortunate that LB Newham recycling program (ie recyclir	n perceived these change ng receptacles) and is iro quality of this applicatio	over River Lea and pedestrian enhancement for crossing the A13. It is as unnecessary. (5) The applicant did not include any household nic in that the site is immediate next to a recycling facility. (6) Efforts in (renewable energy/ pedestrian link) meeting numerous objectives of iding factor.		

Proposal	Cannon Place, Cannon Street Station, Corporation of London	Decision Date:	9 February 2005	GLA ref:	PDU/0836
Title:		Mayor's decision	NOT directed refusal		
Description:	Office development	STAGE I / II	II	Planning App. Type	FULL
	New office building of eight storeys above station concourse with retail uses at lower ground, ground and upper ground	Strategic Area:	Central Activities Zone; S	St's Paul Strategic View (Corridor for Greenwich
	levels.		Park and Blackheath Poi	int; Blue Ribbon Network	Conservation Areas
		Use Class Order:	83 % B1 : 2 % A1, A2	Departure fr. Plan?	NO
Planning	March 1997: approval for redevelopment of station + 8 storeys and retail on LG, G, UG levels, alteration to mainline railway	% of Aff Housing	N/A	GLA referral cat:	3e, 4
History:	station, with associated parking and servicing. Permission was renewed in 2001.	Did the LPA submit	t application and associa	ated docs on time?	YES

	Planning Considerations		Content of application and comparison against London Plan	PDU c	omments / recommendations	
Categories 1. Housing			Intensification of the site did not trigger the discussion of affordable housing, however, there is an extant planning permission.	Did not address this issue but there is already an extant planning		
2. Office & Retail	Office supply Town centre development Mixed use development Job creation in emerging sectors Strategic employment locations (SEL)	Policy 3B.2 & 3B.3 Policy 3D.1 & 3D.2 Policy 3B.4 Policy 3B.6 – 11 Policy 3B.5	A1-3: 1757 sqm from 1697 sqm B1: Office space: 49749 sqm from 24804 sqm.	PDU report said that th meet the projected grow the competitiveness in l Did not say whether the City of London is extrer	Dermission. PDU report said that the addition of new modern office space would neet the projected growth of corporate HQ in London. It would raise he competitiveness in London for its global status. Did not say whether the ratio of mixed use is appropriate, however, the City of London is extremely compact and there is plenty of existing amenity within walking distance.	
3. Transport	Matching development with transportation Parking provision	Policy 3C.1, 3C.2 Policy 3C.22	The site is highly accessible by public transport and has large catchments area. Proposed car parking of 32.	London Transport's syst should be reduced to 23	Tfl welcomed the scheme and said it would bring wider benefit to London Transport's system. 32 car parks exceed the guideline and should be reduced to 23. Other issues concern with legal issues and land ownership.	
4. Urban Design	Density and maximising site potential Guidelines for tall buildings View corridor protection Sustainable construction Endorsement of renewable energy	Policy 4B.3 Policy 4B.8 & 4B.9 Policy 4B.15, 4B.16 & 4B.17 Policy 4B.6 Policy 4A.7, 4A.8, 4A.9	Consultant did not have access to drawings and could not comment on design aspects.			
	5. Blue Ribbon Network		Did not trigger any Blue Ribbon Network policies	PDU officer advises tha does not build over the	t the building is fronting on Cannon Street and River.	
-	new proposal is similar to towards transport improved Network and sustainable and extractions of (extant proposal in terms of ements. Therefore, there is development. (2) The bene	997, 7 years before the implementation of the London Plan and the office allocation and also offers substantial financial contribution little scope for expanded negotiations for housing, Blue Ribbon fits of this scheme would renovate the under capacity mainline and	Section 106	£ 15.2 million towards transport improvements to Cannon Street mainline and underground stations. £.5 million for public square improvement	

Proposal	Former British Gas Site, Stepney Green, LB Tower Hamlets	Decision Date:	23 February 2005	GLA ref:	PDU/0883/01
Title:		Mayor's decision	NOT directed refusal		PDU/0883/02
Description:	Change of use from industrial to Large residential scheme	STAGE I / II	I and II	Planning App. Type	FULL
	Redevelopment to provide two 6 storey buildings comprising 532 residential units, 2110 sqm of B1 use and community	Strategic Area:	London Plan: Area for R	egeneration	
	use with associated access, open space, landscaping and car parking.		LBTH: Grade II Importan	ce for Nature Conservati	on
		Use Class Order:	B1, C3 and D1	Departure fr. Plan?	NO
Planning	Planning history dated from 1998 for full planning permission, then referred to Secretary of State for non determination.	% of Aff Housing	56	GLA referral cat:	1A
History:	SoS allowed the appeal and granted planning permission for:	Did the LPA submi	t application and associ	ated docs on time?	YES
	"Redevelopment to provide 406 residential units, including affordable housing, 65 key worker cluster units providing 250				
	bed spaces, 630 sqm of community health centre D1, 805 sqm community employment training accomdation B1, with				
	associated access road, open space, landscaping and car parking"				
	2002: High court appeal lodged by local resident on the ground that SoS did not require Environmental Impact				
	Assessment.				
	2003: High court quashed permission made by SoS				
	2003: Government Office for London: further representation.				

	Planning Considerations		Content of application and comparison against London Plan	PDU comments / recommendations
Categories 1. Housing	Policy content Housing choice Affordable housing target Negotiating affordable housing in individual scheme Large scale residential development Social infrastructure and community facilities	Reference Policy 3A.4 Policy 3A.7 Policy 3A.8 Policy 3A.5 Policy 3A.15	Access: applicant did not initially submit an access statement. Supporting information was submitted after PDU's request at stage 1. It is unclear whether 10 % of units will be wheelchair accessible and whether all units meet lifetime homes standard. Affordable housing: 532 units of which 215 are affordable and 85 units would be transferred to Newlon Housing Trust. The overall delivery is 56 %, exceeding London Plan's target. Diversity of housing units: The scheme has a number of housing unit type of flats and houses. However, flats representing 91 % of total units, are the predominate form. And 2 bedrooms flat consist of the highest number (64 % of total unit) Social infrastructure is evident, however, it is inconclusive as the applicant stated D1 use only. Tenure mixture: 45 % social rented and 55 % key worker.	PDU report did not comment on the emphasis on 2 bedroom flats. It is likely that a revision towards more houses would render the scheme unviable. Tenure mixture: the departure from London Plan is deemed as acceptable as the proposal is following pattern in surrounding housing association. Access: PDU report states that "the applicant has submitted an access statement that confirms that the scheme not only satisfies the provisions of part M of the Building Regulations, but also meets the Scheme Development Standards of the Housing Association Partners."
2. Office & Retail	Mixed use development	Policy 3B.4	The scheme has elements of mixed-use development but this is largely symbolic. The scheme has 2110 sqm of B1 and D1, located at southwest corner of the complex.	The conversion of an industrial site into a residential scheme would not adversely impact on employment opportunities as the site been disused for quite a long time.
3. Transport	Matching development with transportation Parking provision	Policy 3C.1, 3C.2 Policy 3C.22	Car parking provision / unit is less than 1, therefore, it meet with Table 4B.1 Car park provision is delivered in piece meal approach as opposed to a single large parking area.	PTAL score was not provided in the report, however, the site benefits from close proximity to Mile End underground station (Central and District Line). The parking level is consistent with Table 4B.1, however the split between commercial and residential is unclear.

	Urban design principles	Policy 4B.1	Proposed density is 158 units / hectare, consistent with Table 4B.1	PDU (ref:PDU/0883/01) states that " a better arrangement would be
	Density and maximising site potential	Policy 4B.3	Pedestrian: The proposed scheme would improve the circulation of	for a deeper basement level car park that would be more attractive, and
	Sustainable construction	Policy 4B.6	pedestrian (East West route) by creating new access towards Regent	would lead to flats on the ground floor which in turn would be capable
			Canal. Accesses into the buildings are located on street as opposed	of wheelchairs units."
			to the courtyard, thereby, creating more lively movement on public	The desire wight not be appropriate for this site and " a many held
			path. Vehicle circulation: Vehicle circulation adopts a cul de sac typology, in which access to the car park is gained through the	The design might not be appropriate for this site and "a more bold contemporary design should have been developed for this site and the
			internal courtyards. This would effectively draw activities away from	current proposals are disappointing." PDU/0883/01, page 6.
			public street into internal courtyard. A better solution would relocate	current proposals are disappointing. T Do, 0003, 01, page 0.
			car park access on Ben Jonson, Harford and the new access road,	The applicant has agreed to provide detailed drawings in regards to the
			increasing the amount of internal courtyard for residents.	canalside elevation.
			Rhythms: Recessed buildings punctuate street rhythm and might	
			diminish the quality of townscape. Elevation of Block C fronting to	
			Ben Jonson Road is problematic in that rhythm of ground floor unit	
			(retail / community) does not accord with the rhythm of units above.	
4. Urban			The large shop windows are visually too assertive and make residential units appear to "float" from the ground. Architect	
Design			details: Architectural element is predominately modern with little	
			historical reference to the Victorian age canal and East End	
			communities. Semi Public / Private Space: Some ground floor flat	
			units have private courtyard facing vehicle access road. These spaces,	
			by virtue of their minimal depth, might not offer much amenity value	
			to the occupiers. This transient semi public / private space might	
			lower the sense of security as it reduces the informal monitoring	
			upon the public realm. Open Space: This proposal has a good mixture of hard and soft surface. Internal Layout / Stacking: The	
			internal stacking of habitable room is acceptable, however, the	
			provision of lift is minimal and restricted to Block C only. The	
			western portion of block C has a long corridor, which might not be	
			appropriate in a residential block as the corridor enables the spread	
			of smell, odour and noise. Access: Access to car park is unclear.	
			From the drawings, it appears that car park can only be reached from	
	Endorsement of renewable energy	Policy 4A.7, 4A.8,	vehicle down ramps in Block A, D and B. Consultant did not have access to the application folder and	As the gas site been disused, it is possible to become a valuable habitat
5. Open	Endoisement of Tenewasie energy	4A.9	therefore could not comment on these issues.	for invertebrates, plants and insects.
Space &	Minimisation of household waste	Policy 4A.1, 4A.2 &		The site is expected to be heavily contaminated from previous use,
Natural Resources		4A.3		therefore "protective measures are needed to ensure that the
Resources	Water conservation	Policy 4A.8		development does not allow contaminates to leach into the canal."
	Leisure use, access and activities alongside / in /	Policy 4C.16, 4C.17	The scheme would create a 6 m canalside open space and is	PDU report states that architectural features should acknowledge the
6. Blue	on the Blue Ribbon Network	& 4C.18	consistent with the principle of the Blue Ribbon Network policies. The scheme did not maximise the view from canalside. The building	existence of Regent Canal. Other recommendations were also included: addition of a marina or mooring dock.
Ribbon	Urban design for schemes alongside Blue Ribbon Network	Policy 4C.20, 4C.21	height should be increased along the canalside, offering more water	addition of a marma of mooning dock.
Network	Developments near canal and canal restoration	Policy 4C.28, 4C30	view units.	
	The protection of moorings and docks	Policy 4C.19, 4C32		
Analyst's ove	erall judgement (1) PDU report (ref: PDU/08	83/01) had appropriate	ly commented on numerous urban design shortcomings and has made	Section 106 £250,000: education: provision of 33 primary
	a number of positive ideas in	improving the quality of	this scheme. It is unfortunate that car park's means of access as well	school student places within the locality.
			ni terrain space could have the potential to be breeding ground for anti	£50,000: highway improvements, signalised
D			ustainable design and construction objectives of the London Plan. The	junction at Harford / Ben Johnson Road
			sehold recycling program, is regrettable. Despite these issues, the	£30,000: cycleway improvements £95,000: local labour contribution scheme
Regent's Cana	, , , , , , , , , , , , , , , , , , , ,		its and diversity of housing units than the previous scheme at the dable units target in the London Plan and would have significant	L33,000. IOCAI IADOUI COILLIDULION SCHEINE
incyclic s calla			one of the most deprived wards in East London.	
	regeneration benefits for a di	pace III	The first mean deputies was as in East Condoin	

Proposal	Acton High School, LB Ealing	Decision Date:	23 February 2005	GLA ref:	PDU/0894a/01
Title:		Mayor's decision	Not directed refusal		PDU/0894a/02
Description:	Education facility	STAGE I / II	1 and 2	Planning App. Type	OUTLINE and FULL
	Replacement of existing school buildings with part two, part three storey secondary school, including attached singled storey sports hall, together with associated sports pitch and play provision, servicing, access and landscaping.	Strategic Area:			
	storey sports than, together with associated sports pitch and play provision, servicing, access and landscaping.	Use Class Order:	D1	Departure fr. Plan?	YES
Planning	No case history. This a full planning application based on a previous approved outline application.	% of Aff Housing	N/A	GLA referral cat:	3C and 3E
History:		Did the LPA submit application and associated docs on time?			YES

	Planning Considerations		Content of application and comparison against London Plan	PDU c	omments / recommendations
Categories	Policy content	Reference			
1. Transport	Matching development with transportation Parking provision	Policy 3C.1, 3C.2 Policy 3C.22	The site is well served by public transport: bus stops and Acton Underground station (Piccadilly and District Lines) are all within walking distance.	PDU report did not com	nment on parking space and layout.
2. Urban	Urban design principles	Policy 4B.1	This is an outline application and offers indicative layout. Consultant		
Design	Density and maximising site potential Sustainable construction	Policy 4B.3 Policy 4B.6	did not have access to drawings		
3. Open Space &	Green Belt & Metropolitan Open Space Improvement of air quality Endorsement of renewable energy	Policy 3D.8 & 3D.9 Policy 4A.6 Policy 4A.7, 4A.8, 4A.9	LB Ealing and the applicant have agreed to a planning condition for reconfiguring open spaces prior to construction work. The reconfiguration combines 2 separate open spaces into a larger unit.	PDU report states that the loss of open space is not acceptable, and contrary to national PPG 17 and London Plan policies. The planning condition (reconfiguration of 2 open spaces) is welco and would not result the net loss of open space.	
Natural Resources	Noise abatement and separation of noise sensitive development Water conservation Policy 4A.14 Policy 4A.8		There is energy conservation measure: 295 m of PV solar panels and 4 wind turbines.	The inclusion of renewable energy saving scheme is consistent with London Plan policies 4A.7 – 9.	
4. Community	Sport facilities Development and promotion of arts and culture	Policy 3D.5 Policy 3D.4	The development of floodlit all weather multi-use games area, grass football pitch, cricket field and athletics facilities and the redevelopment of education facility. The applicant stresses that the sport centre is for dual use (school and community) and LB Ealing would issue a planning condition for an access statement.	Both policies refer to world-renowned strategic facilities and clearly influence of Acton High School is limited. However, 3.229 states th "London needs to develop a wide range of high quality but affordal sport facilities, which are accessible to all sections of the community. This proposal is consistent with the essence of this policy by provided dual use.	
capacity does not increase significantly, an opportuning renewable energy source is exemplar and aligns with a line use of floodlit all-weather multi-use games area a However, this is not a strategic issue. (4) Overall, the		private transportation mode, should be included. While the school ity is presented here to address pupil's travel needs. (2) The use of London Plan. (3) A condition should be recommended for restricting as the floodlit could be a source of light pollution in the evening. The redevelopment of education and associated recreational facility would all residents. (5) It is regrettable that the applicant did not provide an	Section 106	LB Ealing has agreed to: - Reconfiguring two open spaces - Renewable energy scheme to ensure delivery.	

Proposal	Lower Lea Crossing, Leamouth Penisula, LB Tower Hamlets & LB Newham	Decision Date:	17 March 2005	GLA ref:	PDU/0928/01
Title:		Mayor's decision	NOT Directed Refusal		PDU/0928/02
Description:	Opening pedestrian and cycle bridge across the River Lea, linking the Leamouth Penisula to Canning Town and the Lower	STAGE I / II	1 and 2	Planning App. Type	FULL
	Lea Crossing	Strategic Area:	Blue Ribbon Network: Le		
			Canning Town/ Area for	Regeneration / Metropo	olitan Importance for
			Nature Conservation		
		Use Class Order:	Sui Genersis	Departure fr. Plan?	NO
Planning		% of Aff Housing	N/A	GLA referral cat:	1C
History:		Did the LPA submit	t application and associa	nted docs on time?	YES

Planning Considerations			Content of application and comparison against London Plan	PDU comments / recommendations	
Categories	Policy content	Reference			
1. Office & Retail	•		The bridge would probably trigger new investment into this area.	LDA said that residents would benefit from this scheme. While quantitative justification was not requested, this scheme would likely to add values to local area.	
2. Transport	Matching development with transportation Improving conditions for walking, cycling	Policy 3C.1, 3C.2 Policy 3C.20, 3C.21	This scheme would add a new walking and cycling path connecting Isle of Dogs to the West and Canning Town to the East. This connection would lengthen existing river – canalside in the dockland area and would enhance the attractiveness for walking and cycling.	The creation of new foot / cycling bridge is consistent with Policy 3C.20 and 3C.21. PDU, LB Tower Hamlets and Newham were all concern in regards to the path from Canning Town Tube to the footbridge. PDU suggested that a section 106 agreements should be established for implementing a footpath.	
3. Urban Design	Urban design principles Guidelines for tall buildings Sustainable construction	Policy 4B.1 Policy 4B.8 & 4B.9 Policy 4B.6	The bridge is made of contemporary design and incorporates metal, steel beam and coil cable for structural integrity. The width of the bridge is approximately 4 m wide and 52 m length. The highest point and the most striking landmark is a steel mast of 53 m high. Wheelchair accessible: the on ramp gradient is set at 1:20	PDU report did not comment in length on the design of this structure. It appears that a bold contemporary design is suitable in this area as the Dockland / Lower Lea Valley has already a number of prominent structures.	
4. Open Space & Natural Resources	Biodiversity and nature conservation	Policy 3D.12	Loss of biodiversity. The London Plan resists the net loss of biodiversity and natural habitat. The proposed scheme would remove intertidal habitat permanently and Environment Agency opposes this scheme stating the loss of intertidal habitat is irreversible.	PDU suggested that the applicant should undertake mitigation measure and an equivalent area of intertidal habitat should be restored. The report also noted that the light and increased movement of people would disturb wide life. The construction of the pier connecting to the footbridge would result in a net loss of intertidal land is contrary to Policies 4C.3 and 3D.12	
5. Blue Ribbon Network	The natural value of the Blue Ribbon Network Flood plains and food defences Passenger and tourism uses on the Blue Ribbon Network Freight uses on the Blue Ribbon Network Leisure use, access and activities alongside / in / on the Blue Ribbon Network Urban design for schemes alongside Blue Ribbon Network Structures over / into the Blue Ribbon Network Developments near canal and canal restoration The protection of moorings and docks	Policy 4C.3 Policy 4C.6, 4C.7 Policy 4C.13 Policy 4C.14 Policy 4C.16, 4C.17 & 4C.18 Policy 4C.20, 4C.21 Policy 4C.22 Policy 4C.28, 4C30 Policy 4C.19, 4C32	Flood risk: a flood risk assessment has been prepared for the Environment Agency. The structure itself is not prone to flooding, however, the statement highlights the potential impacts in terms of flood risk on existing flood defences. The bridge is 5.3 m air draught is maintained above the Mean High Water Springs, therefore, it can easily accommodate moorings and smaller boats to travel underneath. The bridge can also be lifted to allow larger vessels, creating a 9.4 m air draught.	in a net loss of intertidal land is contrary to Policies 4C.3 and 3D.12 PDU reports in both STAGE 1 / 2 mentioned policies complementary the Blue Ribbon Network, however, they did not refer to any specific Blue Ribbon Network policies. Nevertheless, the proposal generally accords with the principle of Blue Ribbon Network, in particular: - improving recreational value - enhancing access - building structures over water without restrict navigation movement. - Improve attractiveness of the place and generate a new touri attraction. However, the loss of biodiversity might be unacceptable with the London Plan.	
Analyst's overall judgement (1) The design of this footbridge is elegant and would make an interesting addition to the mouth of River Lea. (2) New foot and cycle paths have significant regenerative elements and provide new route for travelling. (3) The design is highly appropriate to the area, however, it is regrettable not to include any renewable energy methods into this scheme. A small wind turbine, placed at the top of the steel mast, would associate the bridge with the maritime history of the Thames and East End. Inclusion of photovoltaic cells cladding around the landing areas (piers) would enhance sustainable development. (4) The loss of intertidal habitat is significant but it is unquestionable whether the Boroughs would have the expertise in dealing with this type of ecological remediation.			Section 106 A detailed scheme is required for mitigating the ecological impact of the bridge prior the commencement of development.		

Proposal	1 Millharbour, LB Tower Hamlets	Decision Date:	17 March 2005	GLA ref:	PDU/0017c
Title:		Mayor's decision	NOT directed refusal		
Description:	Change of use from commercial to large scale residential scheme.	STAGE I / II	1 and 2	Planning App. Type	FULL
	Duplicate application for the construction of two residential buildings (one 48 storeys, ther other 40 storeys) to provide	Strategic Area:	Opportunity Area: Isle of Dogs / Draft London Plan		
	790 new homes, together with leisure, retail and community uses at ground floor. Includes: basement car parking,		LBTH: Millennium Quart	er Master Plan	
	landscaped gardens and new walkways to and along Millwall Inner Dock.	Use Class Order:	C3	Departure fr. Plan?	YES
Planning	May 2001 – Granted for 25 storeys 70750 sqm of office floorspace.	% of Aff Housing	23 % or 35.9 %	GLA referral cat:	1a, 1b, 1c and 3e
History:		Did the LPA submit	t application and associa	ated docs on time?	YES

	Planning Considerations		Content of application and comparison against London Plan	PDU comments / recommendations
Categories 1. Housing	Policy content Housing choice Affordable housing target Negotiating affordable housing in individual scheme Large scale residential development Social infrastructure and community facilities	Reference Policy 3A.4 Policy 3A.7 Policy 3A.8 Policy 3A.5 Policy 3A.15	786 new homes are provided, spread into 2 towers (47 storeys and 35 storeys). All affordable units would be placed into smaller tower, while the exterior materials do not acknowledge the tenure mixture. Affordable housing : 130 units in the 35 storey buildings + 51 units off site, however, location has not been secured and subject to another planning application. Affordable provision is 23 % of total units or 35.9 % of total habitable room. Regardless of the calculation method, affordable housing provision is still below the target of 50 % in London Plan. Despite below London Plan strategic target, proposal exceeds the affordability mix (Policy 3A.7) 80% social	Affordable housing: The low number of affordable units or habitable rooms are under target and do not accord with the London Plan. However, the application's quality improved as the applicant offered a "off site" option during stage 2 report. The off site option is problematic in that the location and planning permission need to be determined. 3 Dragons Toolkit was used to assess residual value with the full financial contribution at office level, exceptional costs and no subsidy. Layout: did not comment
2. Office & Retail	Office supply Town centre development Mixed use development	Policy 3B.2 & 3B.3 Policy 3D.1 & 3D.2 Policy 3B.4	rent and only 20% intermediate. The adopted UDP policy is 25%. Mixed use: This scheme is a symbolic mixed use development in which only 2 % or 1000 sqm would be allocated to non residential use. Office use: The Millennium Quarter Master Plan indicates that this plot of land should be reserved for commercial use as commercial land owner could contribute more towards transportation improvements. The London Plan resists the loss of office / employment space. Applicant: demand for residential scheme in this area and speculative commercial space is on the decline.	Loss of employment land: Under the Tower Hamlets Plan, the proposed site is designated for commercial / office use and the proposal for a high density residential tower is contrary to the plan. Stating that speculative office use is on the decline in this area, the applicant has demonstrated the rationale for residential use. Furthermore, PDU report (PDU/0017/01, page9) identifies conflict in planning policies. The Millennium Quarter Master Plan indicates commercial usage, while the LBTH UDP supports non commercial use, stating that "appropriate land use that could help provide a balance of uses and allow people to live close to where they work." PDU also emphasis on the flexibility of Millennium Quarter Master Plan places office use is not restrictive.
3. Transport	Matching development with transportation Parking provision	Policy 3C.1, 3C.2 Policy 3C.22	Parking: 259 parking space or 0.33 spaces per flat Public Transport: It is expected that financial contribution to public transport improvements for DLR (South Quay Station) is required at this location. However, the indicative target is varied greatly between commercial and residential space, leaving a shortfall of £3.8 M.	 Parking: TfL is content with the restrictive ratio of car park: unit but number of parking spaces increased from 218 to 259 in revised scheme. Also note that TfL wanted one secure bike parking place per unit not achieved. Public Transport: This is a key indicator of the Mayor's influence on this scheme. Policy 3C.2 critical in this case The applicant has agreed to £ 4.9 M towards public transport improvement prior to stage 2 report. This amount fulfils the initial target stated in the Millennium Quarter Master Plan.
4. Urban Design	Urban design principles Density and maximising site potential Guidelines for tall buildings Sustainable construction	Policy 4B.1 Policy 4B.3 Policy 4B.8 & 4B.9 Policy 4B.6	Tall Building: The height accords with the Millennium Master Plan and there is cluster of tall buildings in Canary Wharf. It is evident that the scheme is maximising use of available land. Density very high-density (about 1200 units/ha). PDU report says SRQ matrix sets out minima. This is not explicit – Policy 4B.1 says " Boroughs should adopt the residential density ranges set out in Table 4B.1". Highest is 240-435 units/ha.	PDU report generally said the building is of high urban design quality and tall building is acceptable in this area.

	Improvement of air of	juality	Policy 4A.6	The low number of car park would probably reduce the use of private	PDU reports did not	t mention any sustainable design / construction or
5. Open	Endorsement of renewable energy Policy 4A.7, 4A.8, vehicles, which is consistent with London Plan policies.				energy assessment.	
Space &	Noise abatement and	separation of noise	Policy 4A.14	Application material did include a Sustainability Strategy. Planning		
Natural	sensitive developmen	nt .		Statement states that housing will be designed to an Ecohomes		
Resources	Minimisation of hous	sehold waste	Policy 4A.1, 4A.2 & 4A.3	"good" standard not very demanding.		
	Water conservation		Policy 4A.8			
	6. Blue Ribbon Net	work		The site is next to the dock and not part of Thames Policy Area but drawings indicate that a dockside (north – south) walk is included. The applicant has added a west east link, connecting the dockside to the Millharbour, subsequent to PDU's request.		
document and also residential proposa compounded by the status of London I regrettable that a affordable housing whith transport improvements, more housing units over repowable. document and also residential proposa compounded by the status of London I regrettable that a affordable housing units over repowable. (4) Overall, PDU in		document and also the proporesidential proposal contradicompounded by the different status of London Plan. (2) Tregrettable that a commercial affordable housing provided (4) Overall, PDU has extract	osed site is intended for octs the Millennium Quart ces between LBTH UDP The loss of commercial spol of property could not be to at an unidentified off sit ed an identical amount o	was made, London Plan was still in its draft version and was not a statutory in intended for office uses, according to the Millennium Quarter Master Plan. (1) This illennium Quarter Master Plan for a commercial / office building. The situation is also en LBTH UDP and Millennium Quarter Master Plan, as well as the non-statutory commercial space means a permanent net loss of employment opportunities. It is could not be built here. (3) The provision of affordable housing is low. Additional dentified off site location without the benefit of planning permission is unfortunate. In amount of planning gain as if a commercial scheme had been submitted. PDU oplication by requesting better landscaping plan and local labour arrangement.		£4.9 M transport contribution. Case officer: the actual contribution is more than £4.9 Million. The use of local labour in the construction and occupation of the development Travel plan. Contribution to public art / craft
specific. As o that supports 2 Agree - there is alreated Framework not land may be not a support of the suppor		specific. As one of the offsethat supports housing in cen 2 Agree it is regrettable - there is already a critical management of the property of the company of the compan	tting arguments against tral activity zones. e that commercial properass of world-class financied revision of employmen	nited extent. The adopted Master Plan is the more locationally following the master plan, PDU refer to a generic policy in the UDP ty is lost but this is not expected to harm the status of Canary Wharf - al offices here. The East London draft Sub-Regional Development t forecasts since the London Plan with implications that less office g off site is unfortunate, but possibly a consequence of high land ed.	Case officer's comment	Broadly agreed with analysis. PDU actually encourages affordable housing off site because policies favour family units and high land value site might not represent the optimal usage. Also, there is a presumption against putting children into high rises.

•	Newington Industrial Estate, Elephant & Castle, LB Southwark	Decision Date:	25 May 2005	GLA ref:	PDU/1186
Title:		Mayor's decision	Withdrew Refusal		
Description:	Release of industrial land for residential use	STAGE I / II	2	Planning App. Type	Full
		Strategic Area:	Opportunity Area: Elepl	nant and Castle	
	storeys in height to provide 178 new flats (including 6 live / work units) and 5 work units including a semi basement car				
	park with 83 parking spaces. Industrial units 19 to 24 will be retained for employment use.	Use Class Order:	C3, B1, B	Departure fr. Plan?	Yes
Planning	None.	% of Aff Housing	27	GLA referral cat:	3E
History:		Did the LPA submit application and associated docs on time? NO			NO

	Planning Considerations		Content of application and comparison against London Plan	PDU comments / recommendations
Categories	Policy content	Reference	The housing delivery is consistent with Policy 3A.8. From financial	27 % is below the 50 % target. However, a financial assessment was
	Affordable housing target	Policy 3A.7	assessment, 27 % represents the maximum reasonable amount of	performed and 27 % was the maximum level of affordable housing to
	Negotiating affordable housing in individual	Policy 3A.8	affordable housing.	ensure commercial viability. Open book analysis is a good sign of
	scheme		The applicant has agreed to provide £68,000 for playground	collaboration between applicant and PDU and is consistent with Policy
1.Housing	Social infrastructure and community facilities	Policy 3A.15	enhancement in a suitable location, consistent with POLICY 3A.15	3A.8.
9			Tenure split: 40 % social housing and 60% intermediate.	There would be an additional 4,200 new homes in Elephant and Castle
			Inclusive housing: The entire development meets the lifetime	Opportunity Area. It is unclear whether 178 units, delivered here,
			homes standard. Planning condition has been amended to meet the	represent the maximum level of housing.
	Office county	Dalia, 2D 2 0 2D 2	10 % wheelchair accessible units requirement.	Tenure split: deemed as acceptable in the urban setting.
	Office supply Improving the skills and employment	Policy 3B.2 & 3B.3	Release of industrial land: The scheme replaces industrial land with residential usage. The applicant has not demonstrated whether	The loss of employment space was resolved as the applicant demonstrated that existing tenants have already found suitable office in
	opportunities for Londoners	Policy 3B.12	a permanent loss of industrial employment opportunities would	vicinity, subsequent to Mayor's refusal (based on Policy 2A.4)
	opportunities for condoners		result from this scheme. The applicant has also not shown whether	vicinity, subsequent to mayor s rerusar (based on rolley 2A.4)
2. Office &			there is a reduced demand for industrial space. However, Elephant &	
Retail			Castle is not part of Strategic Employment Land (SEL) and is not in	
			conflict with Policy 3B.5S	
			Mixed-use: The ground units along Webber Street and Southwark	
			Bridge Road are allocated for retail usage.	
3.	Matching development with transportation	Policy 3C.1, 3C.2	Very few car parks are provided 82, giving a ratio of 0.38 spaces per	Car parks are consistent with the goals of London Plan to reduce the
Transport	Parking provision	Policy 3C.22	residential unit. Cycling parking ratio of more than 1 space per	reliance on private automobiles.
•		D I' 4D 1	residential unit.	
	Urban design principles	Policy 4B.1	Site's potential: the site is of triangular shape, which are inherently	PDU report, paragraph 15: "The standard of design is of the very
	Density and maximising site potential	Policy 4B.3	challenging for development. The scheme's large footprints as well	highest order and, as such, is not considered in this report" and paragraph 33: "the building is otherwise designed to achieve very high
	Sustainable construction	Policy 4B.6	as the use of basement for car park and retail indicate that the site's potential is being maximised.	standards of sustainable design and construction."
			Urban design: Staggered elevation along Belvedere Terrace is an	standards of sustainable design and construction.
			unusual response for the complexity of different architectural design	
			in the area. Landmark building located at the junction of Webber	
4. Urban			Street and Southwark Bridge Road could potentially provide a legible	
Design			landmark in the area. The gradual descending height from the	
			landmark tower towards Belvedere Terrace is a delicate balance	
			between additional housing units and building height of human	
			scale.	
			Open space: there is a clear demarcation for public and private open	
			space. A central courtyard is available for communal and all housing	
			units have balconies.	

5. Open Space & Natural Resources	Improvement of air Endorsement of ren Minimisation of hou	newable energy	Policy 4A.6 Policy 4A.7, 4A.8, 4A.9 Policy 4A.1, 4A.2 & 4A.3	£5,000 contribution towards recycling installations £10,000 towards tree planting and planning condition, already agreed by the applicant, states that renewable energy would be used on site following an energy assessment. Greywater: for watering communal garden lightwell: provides additional lighting source in public hallway.	the applicant's financial that sustainable development. Also encourage the use of p 3C.16.	mment on these issues extensively. However from all contribution (section 106), it is plausible to say opment and development of open spaces have by the restrictive number of car park would bublic transport, consistent with Policy 4A.6.and condition was applied for incorporating renewal hall space.
Priorities: No spatial deficie	nd most issues have	adequately demonstrate to n submitted an energy stateme	neet the expectations fro ent. However, considerin	sing, parking provision, accessibility and renewable energy, were om the London Plan. (2) It could be helpful if the applicant has get that the applicant has agreed to a financial assessment for affordable ens for renewable energy could be met.	Section 106	£375,000 package for transport, public realm, funds for small businesses, highway works and education. It covers plenty of spatial issues addressed in the London Plan.

Proposal	Former London Stock Exchange, Corporation of London	Decision Date:	25 May 2005	GLA ref:	PDU/0649/02
Title:		Mayor's decision	Not directed refusal		PDU/0649/01
		STAGE I / II	1, 2	Planning App. Type	FULL
	building are created to provide accommodation comprising offices and retail floorspace.	Strategic Area:	Central Activities Zone,	Bank Conservation Area,	Many listed buildings
			in vicinity.		
		Use Class Order:	A1-3, B1	Departure fr. Plan?	No
Planning	Permission granted on 8 July 2003 for an almost identical application.	% of Aff Housing	N/A	GLA referral cat:	1B, 1D, 1C
History:		Did the LPA submit	t application and assoc	iated docs on time?	Yes

	Planning Considerations		Content of application and comparison against London Plan	PDU comments / recommendations
Categories 1. Housing 2. Office & Retail	Office supply Town centre development	Policy 3B.2 & 3B.3 Policy 3D.1 & 3D.2	Not applicable Retailers occupy basement levels (1 and 2) and offices are allocated across 27 floors.	Not applicable General feedback has been very positive. The provision of new modern open space building supports the principles of London Plan and
3. Transport	Mixed use development Matching development with transportation Parking provision	Policy 3B.4 Policy 3C.1, 3C.2 Policy 3C.22	The site is very well served by public transport and the low number of car park is consistent with Table 4B.1	London's world city status. Cumulative impact on public transport is evident. TfL has secured planning gain of £350,000 towards Waterloo and City Line improvements on top of £1,3 Million general funding.
4. Urban Design	Urban design principles Density and maximising site potential Creating an inclusive environment Guidelines for tall buildings View corridor protection Sustainable construction	Policy 4B.1 Policy 4B.3 Policy 4B.5 Policy 4B.8 & 4B.9 Policy 4B.15, 4B.16 & 4B.17 Policy 4B.6	A significant improvement over existing structure (1960 / 70s concrete building), which is unsympathetic to the medieval street system and adjacent listed buildings) Proposal presents better integration with medieval street pattern and elevated pedestrian permeability. Access statement: the applicant has submitted a statement Energy statement: Applicant has submitted after PDU's request (stage 1 report).	The design is well received but a taller building could be appropriate. Access statement: PDU did not comment on this extensively except: "an access statement has been submitted with the application in accordance with Policy 4B.5 Creating an inclusive environment of the London Plan; this is welcomed in strategic planning terms." Energy statement: the applicant has followed the energy hierarchy and has demonstrated that renewable energy scheme would translate into minimal saving over building regulation controls. PDU is not satisfied with information provided and recommended planning conditions to be imposed.
Priorities: The to be well baland have any preference.	proposal is consistent with r (2) It is regrettable that end	numerous aspects of the L rgy assessment was not s	ne same scheme, scope of negotiations is constrained. (1) The condon Plan: design and matching transportation with development. ubmitted on time and renewable energy scheme could not be gains for transport improvement, meeting policies 3C.2 and 3C.9	Section 106

Proposal Title:	Copland Communi	ty School, Wembley, Lond	on Borough of Brent	<u> </u>	Decision Date: Mayor's decision	11 May 2005 Not directed refusal	GLA ref:	PDU/0632
Description:	Domolition of oviction	ng school buildings and arest	ion of a now school AE1		STAGE I / II	7	Planning App. Type	Full
Description:					Strategic Area:	Opportunity Area: Wer		
				routes; improvement of playing fields and	Juategic Alea.	Opportunity Area: Wembley Park / Area for regeneration / Town Centre: Major Centre (Wembley)		
		parking spaces and 258 cycl			Use Class Order:	B1, D1, C3	Departure fr. Plan?	Yes
Planning		pag spaces a 200 eye.	- hammed shares.		% of Aff Housing	27 %	GLA referral cat:	1b, 1c, 3e
History:						t application and assoc		NO
	Plar	Planning Considerations Content of application and comparison against London Plan				comments / recommend	1	
Categories	Policy content		Reference	Affordable housing is delivered at 28 %. Proceed	ed from private	PDU report recognised	and accepted the trade o	ff. demanding more
	Housing choice		Policy 3A.4	units would be used to subsidy the redevelopmen	•		impede improvements on	
	Affordable housing	target	Policy 3A.7	The applicant has provided a third party financial			lan's objectives. 28 % is d	
		ble housing in individual	Policy 3A.8	% represents a maximum reasonable amount; mo			le housing: the split devia	
	scheme			would render the scheme unviable. Mixture of	affordable		is deemed as acceptable b	
	Large scale resident	ial development	Policy 3A.5	housing: 75 % social rented and 25 % share owr	nership. Unit	Access: acceptable an	d would be unreasonable t	o refuse on this basis.
1. Housing		and community facilities	Policy 3A.15	types: 22 % or 28 units of affordable housings a	re 3x br.			
1. Housing		ds of London's diverse	Policy 3A.14	Amenities: The school would be highly duo used	d. Facilities, such as			
	population, Education		Policy 3A.21	gym and hall would be accessible to residents for				
				applicant has also agreed for £25,000 for local he	ealth care and			
				£200,000 towards public art strategy.				
				Access statement: was not submitted but the a				
				to submit retrospectively prior to the commencen				
2 055: 0	Office supply		Policy 3B.2 & 3B.3	Retail and fitness centre are provided at the base		Did not comment on re	etail units.	
2. Office &	Town centre develo		Policy 3D.1 & 3D.2	first floor level. Mixed use development (retail an				
Retail	Mixed use development		Policy 3B.4	central to this development, but they would provide amenity to				
	Matabina davalanna		Delia, 2C 1 2C 2	residents and be a great addition to the High stre		DDII did not commont		
3.		ent with transportation	Policy 3C.1, 3C.2	The site has high accessibility by public transport. Car park: 65 for school and 292 car park for resident.		PDO dia not comment	on this issue extensively.	
Transport	Parking provision		Policy 3C.22	consistent with London Plan, and £ 100,000 towards.				
Transport				establishment of an on site city car club and gree				
	Urban design princip	nles	Policy 4B.1	Consultant did not have access to drawings and c		Residential: site is an	propriate for a landmark b	uilding and cluster of
	Density and maximis		Policy 4B.3	on the design aspect of residential and education				
4. Urban	Guidelines for tall be	3 1	Policy 4B.8 & 4B.9	Loss of open space: a net loss of 6 to 11 % open		bold structure would be an interesting feature for this suburban town centre.		
Design	View corridor protec	3	Policy 4B.15, 4B.16			Open space: "The quantitative loss of open space has to be balanced		
	View comaci protec		& 4B.17				improvements to the rema	
	Sustainable constru	ction	Policy 4B.6	1		the overall benefits of	the scheme."	3
	Improvement of air		Policy 4A.6	Energy efficient facades, exceeding building cont	rol standards	The incorporation of so	ome energy efficient scher	ne is welcome however
F 0	Endorsement of ren	1 2	Policy 4A.7, 4A.8,	Use of passive ventilation, energy efficient lightin		· ·	gy assessment is regrettab	
5. Open		3,	4A.9	control.			5,	
Space & Natural	Noise abatement an	d separation of noise	Policy 4A.14	7				
Resources	sensitive developme	ent		The applicant has not submitted an energy assess	sment.			
Resources	Minimisation of hou	sehold waste	Policy 4A.1, 4A.2 &					
			4A.3					
Analyst's ove	erall judgement			al representation, therefore, there is a limited scope	•	Section 106	£25,000 for local health	
			•	kage and planning merits. Proceeds from private sa			towards public art strate	
				ted substandard school. (2) In addition of providing			£ 100,000 towards an expression \pm	
				there are substantial 3 br units, which are uncomm			site city car club + greer	ı travel plan.
Priorities: W				ervices. (4) The loss of open space is regrettable, ho				
	n delivery of housing			e and public realm, therefore does not contravene the				
	ion of much needed			rategic sense in the interest of maintaining London'	's education			
education faci		standard and London's wor	id city status.					
•	to public realm /							
open space.								

Proposal	Charlton School, Charlton Park Road, LB Greenwich	Decision Date:	11 May 2005	GLA ref:	PDU/1107/01
Title:		Mayor's decision	Not directed refusal		PDU/1107/02
Description:	Erection of a part single, part two storey extension to the school including infill of existing play area and construction of a	STAGE I / II	2 and 1	Planning App. Type	FULL
	new play area in Charlton Park.	Strategic Area:	Metropolitan Open Land	/ Charlton Conservation	n Area
		Use Class Order:	D1	Departure fr. Plan?	Yes
Planning	None	% of Aff Housing	N/A	GLA referral cat:	3D and debateable.
History:		Did the LPA submi	t application and associa	ated docs on time?	NO

				1			
	Plan	ning Considerations		Content of application and comparison against London Plan	PDU	comments / recommendations	
Categories	Policy content		Reference				
1. Community Needs	Addressing the need population Education facilities Community strategie	ls of London's diverse	Policy 3A.14 Policy 3A.21 Policy 3A.23	The proposal consists of consolidation of two school facilities, qualitative and quantitative enhancement to education infrastructures.		ment is justified, however, the location (MOL) appropriate and the applicant does not provide	
2. Transport	<u>, </u>	ent with transportation	Policy 3C.1, 3C.2 Policy 3C.22	No transport assessment has been submitted	Development's scale a road network	nd intensity would not cause strategic concern on	
3. Urban Design	Urban design princip Density and maximis Sustainable construct	sing site potential	Policy 4B.1 Policy 4B.3 Policy 4B.6	The applicant has provided some degree of commitment for sustainable development / construction: high building mass concrete slab and passive stock ventilation. However, no energy and carbon dioxide strategy had been submitted, despite PDU officer's recommendation following stage 1 consultation.	amenities on the open statement, however, the demonstrated. The ap-	The urban design principle on MOL is to minimise the visual impact / menities on the openness. The applicant has submitted a design tatement, however, the preservation of MOL's openness is not emonstrated. The applicant has not demonstrated the very special ircumstances that are necessary to outweigh the protection of MOL.	
4. Open Space &	Green Belt & Metror Improvement of air of Endorsement of reno	quality ewable energy	Policy 3D.8 & 3D.9 Policy 4A.6 Policy 4A.7, 4A.8, 4A.9	MOL: There is presumption against development on MOL. The applicant should demonstrate that it is necessary and required to build on MOL and all other available sites are unsuitable.	See case officer's com		
Natural Resources	sensitive developme Minimisation of hou		Policy 4A.14 Policy 4A.1, 4A.2 & 4A.3	_			
Case officer's	Water conservation s comment			blied as arguably only less than 1000 sqm of floorspace was developed			
		1 and 2 reports raised the	London Plan policy issues	lear whether part or whole of 1000 sqm has to be on MOL. The stage and stated that the applicant had not responded. to exercise his powers of direction to refuse the application.			
Priorities: Ed	over MOL / Design /	(1) PDU report: "it is consi urban design response to t of development is not exer	dered that the proposal is he local context." It appea nplar building achieving ex efusal should be directed	deficient in achieving sustainable design, inclusive design, and its are that PDU would recommend refusal on this case because the quality scellent standard. (2) the applicant did not meet numerous objectives on this basis. (3) It appears that the Mayor weighted the importance	Section 106	N/A	

Proposal	St. Joseph's Academy, Lee Terrace, LB Lewisham	Decision Date:	28 June 2005	GLA ref:	PDU/0917
Title:		Mayor's decision	Withdrew refusal		
Description:	Education facility	STAGE I / II	1 and 2	Planning App. Type	FULL
	Redevelopment of an existing primary and secondary school to provide a new nursery, primary and secondary school,	Strategic Area:	Open space / Blackheat	n Conservation Area / Sit	te of Borough Grade II
	involving the re-provision of sports pitches.		Importance for Nature C	onservation	
		Use Class Order:	D1	Departure fr. Plan?	YES
Planning	None.	% of Aff Housing	N/A	GLA referral cat:	3E
History:		Did the LPA submi	t application and associa	ated docs on time?	YES

Thistory.	<u></u>		Did the Li A Submit	t application and associated does on time:
	Planning Considerations		Content of application and comparison against London Plan	PDU comments / recommendations
Categories	Policy content	Reference		
1. Transport	atching development with transportation	Policy 3C.1, 3C.2 Policy 3C.22	32 car parking spaces plus 2 spaces for disabled people. The site is also well served by public transport: overground network and buses.	The scheme would not impact transport on strategic terms and the applicant agrees to a Green Travel Plan.
2. Urban	Urban design principles View corridor protection	Policy 4B.1 Policy 4B.15, 4B.16 & 4B.17	Urban design: Architectural treatment is of high standard and respect the openness of Blackheath and does not dominate the surrounding landscape.	The proposal consists of high quality educational facilities.
Design	Sustainable construction	Policy 4B.6	Layout: Proposed internal circulation is a much improvement than existing structures with articulated partition and provides ample of opportunities for supervision.	
	Green Belt & Metropolitan Open Space Improvement of air quality Endorsement of renewable energy	Policy 3D.8 & 3D.9 Policy 4A.6 Policy 4A.7, 4A.8, 4A.9	Carbon emission: The applicant states that a reduction of 30 % carbon dioxide emissions could be achieved, consistent with policy 4A.6 Renewable energy: The applicant has submitted an energy	Open space: the loss of open space is small and is replaced by higher quality, informal playing fields. Renewable energy: The application was refused failing to meet Policy 4A.7 as the applicant had demonstrated that renewable energy is
	Noise abatement and separation of noise sensitive development	Policy 4A.14	statement after a refusal from stage 2. The energy statement refuses most renewable scheme based on cost and practicality. As the building is efficient, CHP could not be used, as the benefit would be	feasible but did not endorse any particular source of renewable energy. This is resolved via section 106 in which the applicant agrees to a feasibility test. If the study concludes that use of renewable technology
3. Open Space & Natural Resources	Water conservation	Policy 4A.8	minimal. Solar panels and biomass were also rejected citing financial burdens. Solar panels would add an extra £ 30 million. Biodiversity: Stag beetles are known to colonise dead woods on site.	is unfeasible, then the applicant would be required to pay £ 100,000 to the council. Biodiversity: Planning condition should be required to ensure a reprovision of habitat to stag beetles. Environment committee report: "High regard was had to energy, and water, biodiversity and open space issues were also well covered but not always at sufficiently early stages of the referral process. The Mayor may have been concerned that this case would set a precedent that large buildings would not include renewable energy. Through discussions the energy efficiency of the building was confirmed and improved to an excellent level, but renewables were ruled out due to costs and later design stage process."
Priorities: qu	visual amenities of existing between the applicant, cou from PDU has augmented direction for refusal appear	open space and well-conf ncil and GLA have success environmental performanc	th high architectural details, careful urban design considerations to the figured space for end users. (2) Furthermore, the ongoing negotiations of ully added values to this scheme. The insistence for renewable energy is in this proposal and the effort should be commended. (3) The earlier by the applicant's misinterpretation of procedures.	Conditions requested by PDU: cycle parking, audit of pedestrian routes, travel plan, provision of habitat for stag beetles, energy assessment

Proposal	Secrets Nightclub, Angel Way, Romford, LB Havering	Decision Date:	25 May 2005	GLA ref:	PDU/1173
Title:		Mayor's decision	Directed REFUSAL		
Description:	Residential redevelopment	STAGE I / II	2	Planning App. Type	FULL
	Demolition existing buildings in a conservation area and erection of a five, eight and nine storey building, to provide 45	Strategic Area:	Town centres: Romford	(metropolitan centre); Ro	omford Conservation
	one-bedroom flats and 115 two-bedroom flats with associated car parking, landscaping and amenity space, and 25		Area		
	replacement disabled car parking spaces.	Use Class Order:	C3	Departure fr. Plan?	Yes
Planning	Minded to grant permission in May 2003 for 35 flats including demolition of existing buildings. This application was a	% of Aff Housing	15 %	GLA referral cat:	3E
History:	resubmission of an application refused in early December 2004 with minor adjustments.	Did the LPA submi	t application and associa	ated docs on time?	NO

	Pla	nning Considerations		Content of application and comparison against London Plan	PDU	comments / recommendations
Categories	Policy content		Reference	Lifetime homes standard : the proposal inadequately deal with	15 % of affordable hou	using unit is unacceptable against London Plan's
	Housing choice		Policy 3A.4	lifetime / mobility standard.		ocial rent is consistent with current Havering
	Affordable housing	target	Policy 3A.7	Affordable housing: 24 flats out of 160 residential units are	SPG. Furthermore, the	applicant has not provided financial assessment
1. Housing	Negotiating afforda scheme	ble housing in individual	Policy 3A.8	affordable. This represents 15 % of total units and is significantly below London Plan's target.	to clarify unviable deve is also contrary to police	elopment caused by more affordable units, which by 3A.8
	Social infrastructure	e and community facilities	Policy 3A.15	Unit types : Most are 1 and 2 bedrooms units, which are compatible to the town centre environment.		
	Office supply		Policy 3B.2 & 3B.3	Town Centre: Romford is an important local centre for Essex and is	The essence of this de-	velopment is contrary to London Plan's
2. Office &	Town centre develo	<mark>pment</mark>	Policy 3D.1 & 3D.2	appropriate for mixed-use development. The application is seeking		-use based city. The exclusion of any A B D class
Retail	Mixed use developr	<mark>nent</mark>	Policy 3B.4	permission for a pure residential development without provision of any A, B or D class units and is contrary to UDP Policy ROM 11 (the discovery of this departure triggered the late referral to the Mayor)	units is unfortunate an	d should be resisted.
	Matching developm	nent with transportation	Policy 3C.1, 3C.2	Romford town centre is well served by overground network into	The site is suitable for	a dense development and the proposal is
3.	Parking provision	iene wien eransportation	Policy 3C.22	central London Liverpool Street station and is an important transport	generally appropriate.	a dense development and the proposaris
Transport				node. Parking: 29 car spaces		
	Urban design princi	<mark>ples</mark>	Policy 4B.1	Existing building is of late Victorian period but is not a listed	The design of propose	d structure is uninspiring and does not have
	Respecting local context and communities		Policy 4B.6	building. The applicant has provided conflicting statements in	overriding quality, then	efore, the justification is insufficient for
	Density and maximising site potential		Policy 4B.3	relation to the building's heritage merits. London Plan and national	demolition and redeve	
4. Urban	Guidelines for tall buildings		Policy 4B.8 & 4B.9	policy state that new structure should have overriding design quality	PDU also raised noise and air quality protection for occupiers close	
Design	View corridor prote	Policy 4B.15, 4B.16 & 4B.17		to existing one. Senior Consultant: Note that English Heritage required an	inner ring road (Policy agenda.	4A.14) - good application of the sustainability
	Sustainable constru	ction	Policy 4B.6	assessment of alternative designs including financial viability that would have kept the non-listed building of interest (Woolpack PH)		
	Improvement of air	quality	Policy 4A.6	The applicant has not submitted any sustainable design and	Inadequate information	n was provided to evaluate the proposal's
5. Open	Endorsement of ren	newable energy	Policy 4A.7, 4A.8, 4A.9	construction statement. No information submitted on energy and water conservation (Policies 4A.8 & 4A.11)	accessibility and energ	y consumption.
Space & Natural	Noise abatement ar sensitive developme	nd separation of noise ent	Policy 4A.14			
Resources	Minimisation of hou	usehold waste	Policy 4A.1, 4A.2 & 4A.3			
	Water conservation		Policy 4A.8			
Priorities: The deficient in nu	ne scheme is highly umerous aspects,	proposal fails to meet num centre, responsive design s	erous London Plan policies olutions to a conservation and is contrary to policies 3	presentation. (1) A refusal is appropriate in this instance, in that the staffordable housing, preference for mixed use development in town area and renewable energy scheme. (2) This proposal represents A.7, 3A.8, 3D.1, 3D.2, 4A.7, 4B.1 and 4B.5. PDU has acted correctly build be enforced.	Section 106	Not applicable.
impossible to	compromise.					
Senior analy	st's comment:		don Plan SRQ matrix and L	B Havering IPG, also incompatible on amenity space and overlooking. Metropolitan Police. TfL requested one secure cycle place per unit		

Proposal	12 – 20 Paul Street and 85 – 105 Clifton Street, LB Hackney	Decision Date:	8 June 2005	GLA ref:	PDU/0320
Title:		Mayor's decision	Not directed refusal		
Description:	Demolition of existing buildings and redevelopment to provide a 7 storey office building (more than 20000 sqm) with	STAGE I / II	Both	Planning App. Type	Full
	retail floorspace at ground level, associated parking	Strategic Area:	Opportunity Area: South	Shoreditch and Bisphog	ate
		Use Class Order:	B1, A1-5	Departure fr. Plan?	No
Planning	Permission granted for six storey building to form 7025 sqm of offices; 3 flats; 18 live / work units; a restaurant and car	% of Aff Housing	N/A	GLA referral cat:	1B
History:	parking.	Did the LPA submit	t application and associa	ated docs on time?	Yes

	Planning Considerations		Content of application and comparison against London Plan	PDU comments / recommendations	
Categories	Policy content	Reference	Housing element was initially not included and following extensively	Following initial representation, the applicant has agreed to provide	
_	Housing choice	Policy 3A.4 negotiation, the applicant has agreed to provide financial		financial compensation in lieu of providing on / off site of affordable	
	Affordable housing target	Policy 3A.7	contribution to fund housing units off site.	housing. An independent valuation was submitted and stated that	
1. Housing	Negotiating affordable housing in individual scheme	Policy 3A.8		£600,000 was the maximum reasonable amount that the applicant coul contribute for off site affordable housing.	
	Social infrastructure and community facilities	Policy 3A.15			
2 Off: 0	Office supply	Policy 3B.2 & 3B.3	Policy 3B.4 states that intensification within an opportunity area	PDU did not extensively comment on the provision of office space but	
2. Office & Retail	Town centre development	Policy 3D.1 & 3D.2	should have mixed use element. The applicant initially resists the	the addition of modern unobstructed office is consistent with the	
Ketali	Mixed use development	Policy 3B.4	provision of affordable housing, citing existing granted permission.	objectives in an Opportunity Area.	
3.	Matching development with transportation	Policy 3C.1, 3C.2	The area is well served by public transport. The applicant initially has	Tfl is satisfied that the scheme would not have an adverse impact on	
Transport	Parking provision	Policy 3C.22	not provided any transport assessment.	road network and understood that the applicant could not provide any financial contribution.	
	Urban design principles	Policy 4B.1	The large footprint and increased floorspace indicate that the site is	PDU generally welcomes the design: "successful modern interpretation	
4. Urban	Density and maximising site potential	Policy 4B.3	being maximised.	of the finely modulated buildings in the area."	
Design	View corridor protection	Policy 4B.15, 4B.16 & 4B.17			
	Sustainable construction	Policy 4B.6			
	Improvement of air quality	Policy 4A.6	No statement was submitted.	PDU report did not mention any energy statement.	
5. Open	Endorsement of renewable energy	Policy 4A.7, 4A.8, 4A.9			
Space & Natural	Noise abatement and separation of noise sensitive development	Policy 4A.14			
Resources	Minimisation of household waste	Policy 4A.1, 4A.2 & 4A.3			
	Water conservation	Policy 4A.8			
contribution, in lieu of physical provision of housing use any energy assessment statement in selecting any feat assessment had indicated, the agreed amount of finances.			n opportunity area is appropriate and the demand for financial unit is consistent with policy 3A.8. (2) The applicant has not provided asible renewable energy scheme. As the independent financial notial contribution is the maximum reasonable amount. Further demand cussion in relation to accessibility was not included. (4) Overall, PDU in the London Play by requesting financial contribution.	A total of £1.1 million or £968,550 was agreed depending on the scheme.	

Proposal	London Arena, Limeharbour, LB Tower Hamlets	Decision Date:	5 October 2005	GLA ref:	PDU/0511	
Title:		Mayor's decision	Not directed refusal			
Description:	Large scale redevelopment	STAGE I / II	2 and 1	Planning App. Type	FULL	
	Demolition of the London Arena and redevelopment by erection of eight buildings ranging from 43 to 7 storeys in height	Strategic Area:	Opportunity Area: Isle of	Opportunity Area: Isle of Dogs		
	in total of 142,180 sqm of floorspace over a podium. The proposal comprises 972 residential units, 26500 sqm of office					
	spae, 15560 sqm hotel, community facility of 1157 sqm, range of uses including A1-3 of 4810 sqm, new health and fitness	Use Class Order:	A1-3, B1, C1, C3, D1	Departure fr. Plan?	No	
	clubs 1085 sqm, associated landscaping including new public open spaces and a dockside walkway, a new internal road					
	and parking for 527 cars.					
Planning	None	% of Aff Housing	35 %	GLA referral cat:	1C	
History:		Did the LPA submit application and associated docs on time? Yes			Yes	

	Planning Considerations		Content of application and comparison against London Plan	PDU comments / recommendations
Categories	Policy content	Reference	Affordable housing: The applicant has increased affordable	PDU: "GLA officers have now verified the resulting toolkit analysis, and
	Housing choice	Policy 3A.4	provision from 16 to 30 % following extensive negotiation with PDU.	it is accepted that 30 % affordable housing is all the development can
	Affordable housing target	Policy 3A.7	Nevertheless, it is still below the 50 % target and the applicant was	sustain based on projected residual value, which indicates a significant
1. Housing	Negotiating affordable housing in individual scheme	Policy 3A.8	requested to submit a financial statement, which reveals that 30 % is the maximum reasonable amount of affordable housing.	loss to the applicant." Tenure mixture: the proposed split is acceptable given the absence of
	Large scale residential development	Policy 3A.5	Tenure mixture: 84% social rent 16% intermediate housing.	subsidy.
	Social infrastructure and community facilities	Policy 3A.15		
2. Office &	Office supply	Policy 3B.2 & 3B.3	The proposal is an authentic mixed-use scheme of which non	PDU's comment on mixed-use was limited, nevertheless, the report
Retail	Town centre development	Policy 3D.1 & 3D.2	residential floorspace consists of 49112 sqm or 34 % of total sqm.	states that "the proposed uses are compatible with the surrounding and
Metali	Mixed use development	Policy 3B.4		emerging uses in the area."
	Matching development with transportation	Policy 3C.1, 3C.2	Parking: 527 car park is less than 1:1 ratio.	Cycle: TfL states that cycle parking is grossly inadequate. After initial
	Parking provision	Policy 3C.22		representation, the applicant has increased cycle parking but is still
				below TfL's guidance.
3.				Site: The site has the highest PTAL score and can support intensive
Transport				redevelopment. TfL is, however, concerned with potential congestion on
				DLR and buses. Financial contribution: TfLhas secured a parcel of land to
				accommodate DLR 3 car extension project at no cost and the applicant
				has agreed to provide £1.57 M for transport improvements in vicinity.
	Urban design principles	Policy 4B.1	Urban design: The masterplan would create strong defined edges	PDU identifies good responsive design solution to this site. The two
	Density and maximising site potential	Policy 4B.3	along Limeharbour road and permeable urban blocks.	public squares have distinct ambience and the applicant has successfully
	Guidelines for tall buildings	Policy 4B.8 & 4B.9	Tall building: The site is neither in strategic nor statutory view	matched these public squares with surrounding buildings.
4. Urban	View corridor protection	Policy 4B.15, 4B.16	management corridor. The height has been reduced from 167.70 to	
Design	'	& 4B.17	136.70 resulting from City Airport's consultation. Besides	
Design	Sustainable construction	Policy 4B.6	safeguarding height for aviation traffic, the proposed height would	
			unlikely to impact on any strategic view. Rather, the building would	
			enhance the visual appearance of Canary Wharf / Isle of Dogs cluster	
			from distance.	
	Improvement of air quality	Policy 4A.6	Open space: A total of 7,777 sqm would be provided. The drawings	Accessibility statement: lifetime homes standards applied and 10%
	Endorsement of renewable energy	Policy 4A.7, 4A.8,	indicate that there is a good mixture of hard and soft landscape. A	wheelchair accessible housing target satisfied.
5. Open	Naise shatement and same time of main	4A.9	basketball court and playground are also dedicated on the platform.	Renewable energy: Prior to stage 2 report, the applicant has submitted further information in relations to energy saving. The report
Space &	Noise abatement and separation of noise	Policy 4A.14	Renewable energy: the applicant initially has not demonstrated whether 10 % of the site's energy would come from renewable	states that 20 % of energy saving could be achieved, exceeding London
Natural	sensitive development Minimisation of household waste	Policy AA 1 AA 2 9	sources. Nevertheless, the office building would have zero	Plan's target.
Resources	Williminsation of Household Waste	Policy 4A.1, 4A.2 & 4A.3	mechanical cooling system, leading to zero carbon emission for its	Environment Committee report: "water, biodiversity and open space
Resources	Water conservation	Policy 4A.8	ventilation system. Dock water would also be used to acclimatise	are well addressed, given the limitations of the site. Given the
	Water Conservation	i olicy 4A.0	office / hotel buildings. Lighting in the public area would be	discussions at stage 1 energy issues may be satisfactorily resolved as
			powered from UV panels.	well, to include 10 % renewables."

		Policy 4C.16, 4C.17	Well landscape path and retail units front the Millwall Dock. The		the design will bring additional activity to this
Ribbon on the Blue Ribbon	Network	& 4C.18	scheme would also increase pedestrian permeability across the site	1	public spaces, new walkway and active uses
Network			(east – west) towards waterfront.	fronting the canal."	
Priorities: This scheme has achieved beyond the minimum requirements in the London Plan and compromising among competing issues was not evident.	site with more residential unit housing did not achieve the 5 amount of affordable housing cost) justifies 30 % provision energy consumption in that 2 indicates that it is genuinely public squares and enhanced 3A.14. (5) Overall, this applic supply, mixed-use development of use from the change of use from the change of use from the change otherwise adaptable to change otherwise.	ts and mixed-use floorsp 50 % target, the applican g units. Financial consider level and is consistent w 20 % of saving could be mixed-use development waterfront are likely to cation is a successful sch ent and sustainable develom bom hotel to residential, so asy it would be to impose se if conditions change and d kill the vitality of the se	targets. Situated in an Opportunity Area, the intensification of this pace accords with Policy 2A.2 and Policy 3B.4 (2) While affordable in the has demonstrated financially that 30 % is the maximum reasonable eration (construction cost, absence of social subsidy and acquisition with Policy 3A.8 (3) The site has also high standard of renewable achieved, exceeding Policy 4A.7 and 4A.8. (4) The masterplan with up to 34 % of non-residential floorspace. Amenities on both cater the needs of London's diverse population, consistent with Policy meme in that it has satisfactorily addressed affordable housing, office elopment. However, planning condition should be recommended to safeguarding the mixed-use nature of this site. Case officer as such a condition on the hotel uses, the best schemes have to be and the hotel use became unviable we would be left with quite a lot of cheme. Agree with the principle, but not convinced such a condition	Section 106	

Proposal	Elektron (former electrical switch house), Aspen Way, LB Tower Hamlets	Decision Date:	8 June 2005 GLA ref: PDU/04		PDU/048	
Title:		Mayor's decision	Not directed refusal			
Description:	Demolition of existing electrical Switch House building and the erection of one 25-storey and two 22-storey buildings to	STAGE I / II	1 and 2 Planning App. Type Full			
	provide 437 1 and 2 x br units and 299 sqm of commercial floorspace (A1-5, B1, D1-2) together with 98 car parking sacpes,	Strategic Area:	Thames Gateway / Area	Thames Gateway / Area for regeneration		
	landscaping and infrastructure works.					
		Use Class Order:	A1-5, B1, C3, D1-2	Departure fr. Plan?	No	
Planning	There is an extant consent.	% of Aff Housing	50	GLA referral cat:	1C	
History:	Applicant: Barratt homes	Did the LPA submit application and associated docs on time? Yes			Yes	

	Planning Considerations		Content of application and comparison against London Plan	PDU comments / recommendations
Categories 1. Housing	Policy content Housing choice Affordable housing target Negotiating affordable housing in individual scheme Large scale residential development Social infrastructure and community facilities Reference Policy 3A.4 Policy 3A.7 Policy 3A.8 Policy 3A.5 Policy 3A.5		Affordable housing: The proposed development in this application offers only 25 % of affordable housing units. The current site and adjoining site are under an identical development framework and ownership. In the planning statement, the applicant argues that the adjoining site, already approved and built, should be included in consideration when assessing the total percentage of affordable housing. The inclusion of neighbouring site brings affordable units to 46 %. Layout: affordable and private sale housing units have identical	Access: consistent with Policy 3A.4 Affordable housing: PDU report states that "the methods by which Barratt has sought to justify the level of affordable housing provision is complicated." The report also points out that an individual building would have no affordable housing provision, nevertheless, the total percentage of affordable housing across the entire development framework is 50 %.
2. Office &	Office supply	Policy 3B.2 & 3B.3	layout and external appearance. Access: Applicant has submitted an access statement of which includes 10 % wheelchair units and 100 % lifetime homes housing. The applicant has replaced platform lift with ramped access, following PDU's concern. Mixed use: The applicant has requested an unrestricted application	Mixed use: PDU welcomes the inclusion of mixed use floorspace on the
Retail 3. Transport	Mixed use development Matching development with transportation Parking provision	Policy 3B.4 Policy 3C.1, 3C.2 Policy 3C.22	for A1-5, B1 and D1-2. The site is next to DLR station and approximately 10 mins to Canary Wharf. Parking space: The ratio of car park to units is less than 1.	ground level, however, it notes that the site is isolated and might not support viable commercial units. Parking: The restrictive car park approach is welcome and is consistent with Table 4B.1 Cycle parking: below Tfl's guideline and request was made to increase
4. Urban Design	Urban design principles Density and maximising site potential Guidelines for tall buildings View corridor protection Sustainable construction	Policy 4B.1 Policy 4B.3 Policy 4B.8 & 4B.9 Policy 4B.15, 4B.16 & 4B.17 Policy 4B.6	Site use: This is a brownfield development and the applicant has utilised all available land for building and landscaping, either for noise mitigation or leisure use. Car park is located to the basement and below DLR station. Tall building: The building height does not impact on aviation traffic and strategic view corridor. Open space / public square: the applicant has proposed to improve the landing area of DLR station. Drawings indicate that layout would recognise the Greenwich Meridian line.	cycle parking provision. The general response is positive but PDU was concern with pedestrian movement with other developments in the area, in particular to buildings north of the site, separated by a dual carriage way. Accessibility: PDU has requested some modifications to ensure all buildings to have step free access. The applicant complied.
5. Open Space & Natural Resources	Improvement of air quality Endorsement of renewable energy Noise abatement and separation of noise sensitive development Minimisation of household waste Water conservation	Policy 4A.6 Policy 4A.7, 4A.8, 4A.9 Policy 4A.14 Policy 4A.1, 4A.2 & 4A.3 Policy 4A.8	Air quality: There is a strong resistance to private vehicles given the low provision of car parking and proximity to the DLR station. Noise: Traffic from A road and DLR would create incessant noise and vibration, the applicant has proposed to install triple glazed windows and heat recovery ventilation. Waste: The applicant has provided a waste / recycling strategy to facilitate and streamline recyclable materials on site. Energy: No statement was submitted.	Noise: PDU has doubt regarding the effectiveness of triple glazing in that residents have to close window to benefit, resulting in poorer air circulation. PDU has suggested to enclose balcony with half folded windows, which would not only prevent the dissipation of heat but would also provide ventilation without compromising on noise attenuation. Energy: Energy statement would be secured via planning condition. PDU state that "it would be unreasonable to direct refusal on this basis." Negotiations predated the publication of the Renewable Energy Toolkit.

Analyst's Overall judgement Priorities: Well balanced outcome with exception of energy statement.	(1) Applicant's argument for expanding the application site to assess affordable housing provision is unusual. Nevertheless, the entire masterplan area has achieved 50 % target and is consistent with Policy 3A.5 and 3A.8. PDU report also highlights that "the development also establishes a headline figure of 50% provision, which sets a benchmark for future developments." Barratt is a major house builder in Thames Gateway and this application, if approved, could be a precedent for future residential schemes. (2) The proposed scheme has achieved better urban design solution to a highly constrained site, demarcated by heavy infrastructures (cars and trains) than the consented application. Proposed layout would enhance pedestrian movement across the site and would open access to the Thames, consistent with Policy 4B.1 (3) It is regrettable that energy statement was not submitted, otherwise, this scheme would meet	
statement.	Policy 4B.1 (3) It is regrettable that energy statement was not submitted, otherwise, this scheme would meet numerous objectives in the London Plan.	

Proposal	71 Carmen Street and 134 136 Chrisp Street, LB Tower Hamlets	Decision Date:	24 August 2005	GLA ref:	PDU/1081	
Title:		Mayor's decision	Not directed refusal			
Description:		STAGE I / II	1 and 2	Full		
	retail space and 154 residential units (including six family houses) with 47 parking spaces.	Strategic Area:	Thames gateway / Area	Thames gateway / Area for regeneration		
		Use Class Order:	A1-5, B1	Departure fr. Plan?	No	
Planning	None	% of Aff Housing	35 %	GLA referral cat:	1c	
History:		Did the LPA submit	t application and associa	application and associated docs on time? Yes		

	Planning Considerations		Content of application and comparison against London Plan	PDU (comments / recommendations	
Categories	Policy content	Reference	Access: statement was submitted after stage 1 consultation.	Access: all units meet lifetime homes standard and is slightly shor the 10 % wheelchair accessible units. Only 8 % of units would be		
	Housing choice	Policy 3A.4	Affordable housing: In the first instance, the proposal would		ccessible units. Only 8 % of units would be	
	Affordable housing target	Policy 3A.7	provide up to 50 % of affordable housing with subsidy. The applicant	provided on site.		
	Negotiating affordable housing in individual	Policy 3A.8	reduced the affordable housing to 35% as subsidy was no longer		the reduction of affordable housing is	
	scheme		available. A financial assessment was performed (Three Dragons		eless, the applicant has provided justification and	
1. Housing	Social infrastructure and community facilities	Policy 3A.15	model) and 35 % represents the maximum reasonable amount. Housing units: 1 bedroom and 2 bedrooms units are the	complies with Policy 3	8. <i>F</i>	
			predominate types of unit. The scheme also offers a number of 3 / 4			
			bedrooms and six terrace houses.			
			Access: The scheme meets Policy 3A.4 lifetime home standard but			
			falls short of the 10 % wheelchair units requirement.			
	Office supply	Policy 3B.2 & 3B.3	Displacement of office / retail: The site is not located in a	LDA is concerned " that	at the proposal would result in the displacement	
2. Office &	Mixed use development	Policy 3B.4	Strategic Employment Location and the proposal does not conflict		that currently occupy the application site and	
Retail			with Policy 3B.5 The development would displace existing	request the satisfactory	y relocation of these"	
recuii			commercial tenants, however, the development would have a			
			qualitative improvement to office / commercial stock.			
2	Matching development with transportation	Policy 3C.1, 3C.2	Only buses are currently servicing the area. This application belongs		ceptable in transport terms and the proposal for a	
3. Transport	Parking provision	Policy 3C.22	to a wider masterplan / framework, which proposes for a DLR station	tation new DLR station is welcome in strategic terms.		
Transport			adjacent to the application site. Parking is highly restrictive and is well below Table 4B.1			
	Urban design principles	Policy 4B.1	Urban design: The site is irregular shape and bounded by DLR	PDU: "the proposal is a	an excellent response to the notential of the	
	Density and maximising site potential	Policy 4B.3	railway, which imposes challenges for development. The proposal	PDU: "the proposal is an excellent response to the potential of the siteThe disposition of the various buildings forms a logic response to the characteristics of the site."		
4. Urban	Guidelines for tall buildings	Policy 4B.8 & 4B.9	represents good urban design solutions to these environmental			
Design	Sustainable construction	Policy 4B.6	issues.	Tall building is accepta	ble for the area and could possibly becomes a	
				landmark / gateway to	Poplar when DLR station is established.	
	Improvement of air quality	Policy 4A.6	Waste: Design statement indicates that a household waste program		mission is likely to be reduced by 25 %, exceeding	
	Endorsement of renewable energy	Policy 4A.7, 4A.8,	would be available.	Policy 4A.7 and 4A.10		
5. Open		4A.9	Renewable energy: Subsequent to PDU's request, the applicant	PDU did not comment	on waste and noise issues.	
Space &	Noise abatement and separation of noise	Policy 4A.14	had submitted an energy statement. The scheme would include solar			
Natural	sensitive development Minimisation of household waste	Delian AA 1 AA 2 0	water panel, individual gas boilers and six micro CHP systems. Noise: The applicant has submitted a technical statement in regards			
Resources	Willimsation of nousehold waste	Policy 4A.1, 4A.2 & 4A.3	to acoustic impact from DLR and noise level is deemed as			
	Water conservation	Policy 4A.8	acceptable.			
Analyst's Ov	<u> </u>		e London Plan: affordable housing, matching development with	Section 106	N/A	
,			lity, satisfying Policies 3A.8, 3B.2, 3C.2, 4A.6, 4A.9, 4B.3 and 4B.5 (2)			
		ot finalised planning decisio				
Priorities: the	e outcome is well					
	eting numerous					
	e London plan.					

Proposal	UEL Docklands Campus, LB Newham	Decision Date:	10 August 2005	GLA ref:	PDU/1145	
Title:		Mayor's decision	Not Directed Refusal			
	Erection of student residential accommodation on a vacant site adjacent to the existing UEL Docklands Campus comprising	STAGE I / II	1 and 2	Planning App. Type	FULL	
	819 bed spaces in 5 seven storey blocks with 4 three storey link blocks and a two storey care / bar at the western end of	Strategic Area:	Thames Gateway / Area	Thames Gateway / Area for Regeneration		
	the development.			•		
		Use Class Order:	C1	Departure fr. Plan?	No	
Planning	None.	% of Aff Housing	N/A	GLA referral cat:	1B	
History:		Did the LPA submit application and associated docs on time?			NO	

	Planning Considerations		Content of application and comparison against London Plan	PDU comments / recommendations		
Categories 1. Housing	Policy content Access Social infrastructure and community facilities	Reference Policy 3A.4 Policy 3A.15	The entire scheme consists of student accommodation; so affordable housing is not discussed. Access: There is inadequate provision of wheelchair accessible accommodation (1.5 % as opposed to 10 %) The applicant claims that this is acceptable in that it is based on current demand. Unit types: The proposal would create a wide spectrum of housing units from studios, 3 bedrooms to 6 bedroom units. All units would be student accommodation.	Access: PDU is disappointed with current provision but recommends revision to planning condition to ensure that public realm be accessible to people with visual and mobility impairments. (Policy 3A.4) Unit types: there is strategic support for student accommodations.		
2. Office & Retail			Not applicable	Not applicable		
3. Transport	Matching development with transportation Parking provision	Policy 3C.1, 3C.2 Policy 3C.22		PDU states the density is slightly higher than the indicative range set out in the London Plan.		
4. Urban Design	Urban design principles Density and maximising site potential Sustainable construction	Policy 4B.1 Policy 4B.3 Policy 4B.6	Elevation: Predominate rhythm is horizontal with unique window pattern, drawing the visual line towards the river. The overall fenestration pattern is ideal and avoids a boring antisocial environment, associated with large estate. Each building also has its own unique colour scheme, positively enforcing the landmark's status along the river.	PDU did not comment extensively on this and states that "overall the urban design aspects of the scheme satisfies London Plan policy 4B.9		
5. Open Space & Natural	Improvement of air quality Endorsement of renewable energy Noise abatement and separation of noise sensitive development	Policy 4A.6 Policy 4A.7, 4A.8, 4A.9 Policy 4A.14	Renewable energy / energy statement: The applicant was requested to submit statement after stage 1 report. The applicant failed to respond claiming the time frame was too short and has agreed to planning condition, requiring an energy statement, satisfying Policy 4A.7.	PDU states that planning condition is not the ideal solution, as the Mayor cannot influence on the outcome, nevertheless, the report suggests that "The council and the applicant have fully cooperated with the GLA to ensure that issues can be optimally resolved given the circumstances."		
Resources	Minimisation of household waste	Policy 4A.1, 4A.2 & 4A.3				
6. Blue Ribbon Network	Water conservation Leisure use, access and activities alongside / in / on the Blue Ribbon Network Urban design for schemes alongside Blue Ribbon Network	Policy 4A.8 Policy 4C.16, 4C.17 & 4C.18 Policy 4C.20, 4C.21	Design: The 4 proposed buildings read as a group. Each building has a circular elevated platform on the rooftop and its elongated oval shape footprint resembles the shape of a boat. The external design associates closely with Dockland's maritime history. Riverside walkway : The proposal includes a new stretch of riverside walk (public right of way)	PDU: "The public right of way continues east and west through the sit and the proposal contributes to the improvement and provision of oper space along the river, supporting policy 4C.17" The scheme is also appropriate, meeting policy 4C.20.		
-	added value to this application Attempts have been made to that both requirements are re	on by assisting Newham raise the application's sesolved via planning con	tandard (inclusive design and renewable energy) and it is disappointing ditions. Like other cases, the applicant was not aware of such nd planning conditions are the best solution to avoid delays.	Section 106		

Proposal Title:	40b Warton Road, Strafo	rd, LB Newham			Decision Date: Mayor's decision	18 October 2005 Withdrew refusal	GLA ref:	PDU/0989	
Description:	Redevelopment to provide 2	949 residential units 7	71 sam of commercial spa	ace and a gym in three buildings (18, 8 and 4	STAGE I / II	Both	Planning App. Type	Full	
Description		cycle parking and amenity space. Strategic Area:		Opportunity Area: Stratford, Area for regeneration					
		, , , , ,			Use Class Order:	A1-3, B1, C3 Departure fr. Plan? NO			
Planning	Not applicable.				% of Aff Housing	35	GLA referral cat:	1C	
History:							ciated docs on time?	YES	
	Planning Considerations			Content of application and comparison a	gainst London Plan	PDU	ations		
Categories	Policy content		Reference	Access / Housing choice: there are only 4 w		_	unacceptable and PDU hac	directed refusal based	
	Housing choice		Policy 3A.4	dwellings, well below the 10 % target in the Lo		on policy 3A.4.	. 6		
	Affordable housing target		Policy 3A.7	to policy 3A.4. The applicant has revised drawi			satisfied with the proposal		
1. Housing	Negotiating affordable hous scheme	sing in individual	Policy 3A.8	wheelchair units to 10 % of units, meeting policy 3A.4 Affordable housing: 35 % of total units, but the applicant has submitted a financial assessment to justify this level. Tenure mixture: 50 % social rented accommodation; 35.4% shared ownership, and 14.3% of intermediate rented, with only 5 % of social subsidy. The provision of tenure mixture does not follow the 70 / 30 breakdown in the London Plan. The provision is partially contrary to Policy 3A.7, yet taking Policy					
	Office supply		Policy 3B.2 & 3B.3	3A.8 into consideration, the proposal is deeme The proposal is not part of a Strategic Employr		LDA generally accepts	s that there is no net loss of	office space and the	
2. Office &	Town centre development		Policy 3D.1 & 3D.2	Existing office buildings are vacant and the ger		LDA generally accepts that there is no net loss of office space and the design of high standard mixed-use scheme is consistent with wider			
Retail	Mixed use development Policy 3B.4		The proposal offers qualitative improvement to office supply but it is unclear whether it is a replacement for actual floor space.						
	Matching development with transportation Policy 3C.1, 3C.2		Car park: 125 car parking spaces, well within t						
3. Transport	Parking provision	Parking provision Policy 3C.22 4B.1 Cycle park: 100 PTAL: 3			 Cycle parking: well below the expected level and TfL demands increase to 1 space per unit. The inadequate level of cycle parking resulted in refusal. Public transport: TfL expects financial contribution for public transport improvements, as the site would benefit from the wider regeneration activities at Stratford. 				
	Urban design principles		Policy 4B.1	Consultant did not have access to drawings.		Design: PDU has commented extensively on the design and elevation			
	Density and maximising site	potential	Policy 4B.3	Density: 377 dwellings per hectare, exceeding			verall feedback is positive.		
4. Urban Design	Sustainable construction		Policy 4B.6	is likely to be revised upward as there are nume improvement schemes. Tall building: The site is not designated as Sti Management Area	suitable proportions The massing and layout				
	Improvement of air quality		Policy 4A.6	Renewable energy: The applicant has submit	ted an energy	Energy: The energy s	tatement was initially found	to be inadequate and	
5. Open	Endorsement of renewable e	energy	Policy 4A.7, 4A.8, 4A.9	statement and financial appraisal, outlining wh viable or unviable.		resulted in refusal. The	e applicant needs to follow licy 4A.6 and 4A.7 and gene	procedure and energy	
Space &	Noise abatement and separa	ation of noise	Policy 4A.14	Subsequently, the applicant agreed to install a		The applicant has revi	sed renewable energy and p	oledged to include low	
Natural	sensitive development supply heated water for the top floor		supply heated water for the top floor flat. Acco			roughout the development	and solar thermal		
Resources	Minimisation of household v	vaste	Policy 4A.1, 4A.2 & 4A.3	consultant, this would increase energy efficiency against baseline. Waste and others: Achieves the excellent Eco Home standard for					
	Water conservation		Policy 4A.8	reducing water consumption and maximising re	, ,		I		
Priorities: the outcome is well balanced with emphasis on housing, sustainable development, inclusive development over (1) There was strong political will to increase the quato demand further revisions to this scheme. (2) A number of criteria and failed to adhere to the energy to fewer policies, a refusal would probably be unshigher level of planning gains for DLR improvement intervention has resulted in better delivery in plantage.		A refusal was probably possible because the appliergy hierarchy of Policy 4A.6 and 4A.7. If the applications and unreasonable. (3) Efforts had beents but were not successful. Nevertheless, PDU	ication did not meet a olication were contrary een made to extract	Section 106	increasing provis	o refusal: ildren playspace ement, park layout, potentially ion to 96 %			
planning gains	for DLR.						- linkage road for	שטכט.	

Proposal Title:	Multi-level car park, Earl's Way, Orpington, LB Bromley				12 January 2005 Not directed refusal	GLA ref:	PDU/0817a/02 PDU/0817a/01	
Description:	Demolition of existing multi storey car park and h	nealth care building and er	ection of a part 5 / part 6 storey building for a	Mayor's decision STAGE I / II	1 and 2	Planning App. Type	· · · · · · · · · · · · · · · · · · ·	
Descripcion	mixed use development consisting of A1 retail, 7			Strategic Area:	Town Centre classificati			
	car parking spaces (basement inclusive), servicing area, formation of new vehicular accesses to Station Road and Augustus							
	Lane and associated landscaping and related wor		•	Use Class Order:	A1, C3	Departure fr. Plan?	NO	
Planning	An outline application for a similar proposal was	submitted and was refused	by virtue of the scheme's excessive height,	% of Aff Housing	41 %	GLA referral cat:	1B and 3F	
History:	bulk and scale.			Did the LPA submit	application and associ	iated docs on time?	YES	
	Planning Considerations		Content of application and comparison ag	jainst London Plan	PDU	comments / recomme	endations	
Categories	Policy content	Reference	Access: statement has been submitted and all units satisfy th		Affordable housing: F	Proposed provision faile	d to meet the 50% London	
	Housing choice	Policy 3A.4	Lifetime Homes standard and other accessibility	issues, such as	wide target but has exce	eeded LB Bromley's req	uirement of 30 %.	
	Affordable housing target	Policy 3A.7	parking for disabled users and internal / externa	al circulation has been			nousing and the applicant	
	Negotiating affordable housing in individual	Policy 3A.8	dealt with.		has demonstrated that i			
	scheme		Affordable housing: 73 residential units (43 f		unviable in this town ce			
1. Housing	Large scale residential development	Policy 3A.5	for affordable units), leading to a 41 % provisio		household is crucial in n			
	Social infrastructure and community facilities	Policy 3A.15	provides 26 1x br and 47 2 x br. Besides a Tesco	•	acceptable to have only			
			facility would be introduced to replace nearby p		Tenure mixture: it is a	icceptable according to	Bromley's UDP.	
			Tenure mixture: The exact proportion is uncle	ar but most units				
	Office cupply	Policy 3B.2 & 3B.3	would be catered to social rented housing. Tesco store would employ 400 people FT / PT a	and liaico with	PDU was satisfied with	the arrangement with I	abCaptra Plus	
	Office supply Town centre development	Policy 3D.1 & 3D.2	JobCentre Plus for recruitment.	and haise with	PDO was satisfied with	the arrangement with Jo	obcentie Plus.	
2. Office &	Mixed use development	Policy 3B.4	Jobceniae Flus for recruitment.					
Retail	Improving the skills and employment Policy 3B.12							
	opportunities for Londoners	Tolicy 30.12						
	Matching development with transportation	Policy 3C.1, 3C.2 924 parking spaces (401 for Tesco / 18 for Tesco State		co Staff / 263 for	There were large numbers of objections. Residents were concerned with		ents were concerned with	
_	Parking provision Policy 3C.22		office / 32 residential / 210 public) The restrict		potential adverse traffic impact and some questioned the need for an			
3.	anding provision		park for residents is welcome and is consistent w		Plan. additional supermarket in Bromley Town Centre.			
Transport			However, the number of car park spaces for Tes	sco exceeds the				
			recommended guidelines.					
	Urban design principles	Policy 4B.1		redevelopment, and meets the principle of London		In previous application, GLA/PDU said the height was excessive and in		
	Density and maximising site potential	Policy 4B.3	Plan. The inclusion of affordable housing above		response, a sublevel was added, reducing the height of 3 to 4 meters.			
4. Urban	Guidelines for tall buildings	Policy 4B.8 & 4B.9	innovative way of delivering mixed use develop		, , , , , , , , , , , , , , , , , , ,		park design in that it is a	
Design	View corridor protection	Policy 4B.15, 4B.16	glazed elevation treatments gives an impression		g. much better replacement than previous scheme.			
		& 4B.17	Nevertheless, it is an improvement from the pre	vious rejected				
	Sustainable construction	Policy 4B.6	version.					
	Improvement of air quality	Policy 4A.6	There is no reference to renewable energy or an	,	No reference			
F 0	Endorsement of renewable energy	Policy 4A.7, 4A.8,	measure. No proposal has been made for increa					
5. Open	Naiss shatanasat 1 (1) 5	4A.9	Separate recycling receptacles were not part of in residential units, furthermore, there is also no					
Space &	Noise abatement and separation of noise	Policy 4A.14	recycling centres, common to larger Tesco store					
Natural Resources	sensitive development Minimisation of household waste	Policy 4A.1, 4A.2 &	Tecycling centies, common to larger resco store	:S.				
Resources	Willimsation of nousehold waste	4A.3						
	Water conservation	Policy 4A.8						
Overall judge			putdated multi level parking in a town centre. (1)	It is regrettable that	Section 106 &			
overall judge			e design and construction, and furthermore, GLA,		Conditions			
			The allocation of affordable housing was clearly il					
			ment, the addition of a Tesco store would add di					
Data III	centre and could possibly r		has strong strategic support for this location. (4)					
	envening a mixed-use excessive Case officer was		g spaces on a category basis. The effort to reduce					
scheme, sympa	differic to the addition of		re in a town centre makes strategic sense, in that					
circumstances	viability and attractiveness	of a town centre against o	out of town centres. However, sustainability and e					
	could have been overlooke	d and should have been se	ecured by planning conditions.					

Mayoral involvement in Planning Appeals: review of Former British Gas Site, Purley Way, LB Croydon and Brewery Wharf, LB Greenwich

Proposal	Former British Gas Site, Purley Way, LB Cr	oydon		Decision Date:	10 December 2003	GLA ref:	PDU/0442
Title:				Mayor's decision	Stage 2 report requested		
Description:	Erection of two buildings for use within Class B			STAGE I / II	1	Planning App. Type	
	building for use as car dealership / workshop; f cars.	formation of vehicular access road and associated parking for a total of 322		Strategic Area:	Strategic Employment Location: Purley Way Area		
				Use Class Order:	B1, B2, B8, Sui Genersis	Departure fr. Plan?	
Planning	None			% of Aff Housing	N/A	GLA referral cat:	1B, 3F
History:			1	Did the LPA submi	t application and asso	ciated docs on time?	Yes
	Planning Considerations		Content of application and comparison a	gainst London Plan	PDU	comments / recommend	lations
Categories	Policy content	Reference					
	Office supply	Policy 3B.2 & 3B.3	Proposed element of B1 (light industry), l	_	-	of B1 (light industry), B	
	Mixed use development	Policy 3B.4	industry) and B8 (storage and distribution	and B8 (storage and distribution): There is a presumption in favour			
	Job creation in emerging sectors	Policy 3B.6 – 11	Opportunity Area but is designated as a Strate	of B use class order. The site has been disused for up to 5 years and the proposed redevelopment has been prelet. This proposal safeguards the			
1. Office &	Strategic employment locations (SEL)	Policy 3B.5	Location (Croydon – Purley Way Area). London	J		•	
Retail			discourages the loss of industrial / warehousing spaces due to the permanent loss of employment opportunities. This proposal attempts light industry / warehouse activities along Purley Way, which encountered a significant increase in retail activities.				
rictan			to revitalise the disused industrial space.	Proposed element of retail (car dealership): A separate appeal was filed in 1998 in an approximate site. Planning inspector ruled that car dealership is similar to traditional light industry / warehouse activities in terms of density and range of jobs and found car dealership acceptable.			
			Proposed element of retail (car dealership): The release o				
			industrial land into retail is generally not suppo				
			, , , , , , , , , , , , , , , , , , , ,				
	Matching development with transportation	Policy 3C.1, 3C.2	Car parking: This should be measured against	Car access: TfL said that the proposed means of access from A23 is not ideal in that it would increase traffic congestion on an already busy thoroughfare in Croydon. TfL recommends a reconfiguration of access road. The Mayor was minded to refuse if means of access was not improved. Car parking: the arrangement of car parking space is complicated and "this results in higher overall parking levels than would be allowed if draft London Plan were applied" Bike and Pedestrian: TfL supported the deculvertment of Wandle River, in that it would provide high quality of pedestrian and bike			
	Parking provision	Policy 3C.22	standard.				
			173 car parking for 19,750 sqm of industrial / For an outer London location, table A4.1 recor				
			every 100 to 600 sqm. The proposed 173 space				
2.			recommended range.				
z. Transport			149 car parking for 2,782 sqm of car dealership				
Transport			the maximum car parking guidelines for retail a				
			has not been provided and it would be fair to a				
			between 4 to 2. A non food warehouse, such a				
			should have 1 car parking for 50 – 30 sqm, tra car parking spaces. Proposal is requesting 149		movement between A.	23, Wandle Park and tram	station.
			(including display, servicing and customers).	car parking spaces			
	Urban design principles	Policy 4B.1	Constraints and customers).		Urban design: the pr	oposal is not outstanding	out is not unattractive.
3. Urban	Density and maximising site potential	Policy 4B.3			PDU's overall position is neutral.		
5. Orban Design	Sustainable construction	Policy 4B.6	Intensification: PDU suggested the inclusion of housing as a				
Design						erting the Wandle River ar	nd an intensification of
	Improvement of air quality	Policy 4A.6	Sustainable development initiatives: the p	roposed development	this proposal has strate		e development /
4. Open	Endorsement of renewable energy	Policy 4A.7, 4A.8,	would have a compactor for recycling on site,				
Space &		4A.9	UDP. There was no submission of an energy as				
Natural	Noise abatement and separation of noise sensitive development	Policy 4A.14	the application predates London Plan requirement.				

Overall judgement	would be hard to argue if (2) Local planning authority both documents recomm insistence for this landso (3) A final contested issue is LB Croydon reasons for re 1) The proposed development	in that an appeal decision has strong desire to impose the use of development for the use of development for the means of access froefusal of application:	egic support and would provide vital employment floorspace for light industrial and warehousing activities. The incorporation of a car dealership in neighbouring site favoured the applicant. rove the permeability across the site by deculverting the Wandle River. It has strong strategic support from London Plan and Local UDP in that ment opportunities to improve the Blue Ribbon Network. However, this request might appear excessive and might not make financial sense. The not impact on scheme viability and might outweigh the overall benefit of regenerating a vacant disused gas site. m A23 and the provision of car parking spaces. The Mayor was minded to direct refusal if means of access is not improved.
	(2) Local planning authority both documents recomm insistence for this landso (3) A final contested issue is LB Croydon reasons for re 1) The proposed developments	has strong desire to impose the use of development the use of development that the means of access from the means of acce	rove the permeability across the site by deculverting the Wandle River. It has strong strategic support from London Plan and Local UDP in that nent opportunities to improve the Blue Ribbon Network. However, this request might appear excessive and might not make financial sense. The nt impact on scheme viability and might outweigh the overall benefit of regenerating a vacant disused gas site. m A23 and the provision of car parking spaces. The Mayor was minded to direct refusal if means of access is not improved.
	1) The proposed developme		
Progress of appeal		ent would have an unacce	
	therefore contrary to Pol Croydon Plan) 3) The proposed development Network. The application (the Croydon Plan), the contract of the development does not proposed. The application of the Second Deposit Does the Second Deposit Does to buse and accept of the Unitary Development Development of the Unitary Development Croydon Plan (the U	Jnits C and D. The applicative of the Croy ent would have an unacceptant would have an unacceptant does not propose the propose the propose of propose high quality propose high quality propose high quality propose the propose high quality proposes the proposes of the pro	eptable adverse impact on amenity in terms of the outlook of adjoining residential occupiers by reason of the close proximity, size and ation is thereby contrary to Policies SP1, BEI and BE17 of the Unitary Development Plan and Policies SP3 and UD2 of the Second Deposit Draft redon Plan). Expectable adverse impact on the outlook from Wandle Park due to the close proximity, size and uninteresting design of Unit B. The application is fine Unitary Development Plan and Policies SP3, UD2 and SP7 of the Second Deposit Draft Replacement Unitary Development Plan (the deculverting of the River Wandle where it passes under the site thereby failing to enhance the biodiversity and amenity of the Blue Ribbon olicy SP13 of the Unitary Development Plan, Policies SP2, SP11 and EP13A of the Second Deposit Draft Replacement Unitary Development Plan site P22a contained in the Croydon Plan, and Policies 2A.1 and 4C of the London Plan. Expectation of the River Wandle where it passes under the site thereby failing to enhance the biodiversity and amenity of the Blue Ribbon olicy SP13 of the Unitary Development Plan. Expectation of the River Wandle where it passes under the site thereby failing to enhance the biodiversity and amenity of the Blue Ribbon olicy SP13 of the Unitary Development Plan. Expectation of the River Wandle where it passes under the site thereby failing to enhance the biodiversity and amenity of the Blue Ribbon olicy SP13 of the Unitary Development Plan (the Croydon Plan), and Policies SP2, SP11 and EP13A of the Second Deposit Draft Replacement Unitary Development Plan (The Croydon Plan). Expectation of the River Wandle where it passes under the close proximity, size and uninteresting design of Unit B. The application is thereby contrary to Policies SP18, SP19, SP25, T1, T6, T30, T31, T37, T45 and T46 of T42 and T43 of the Second Deposit Draft Replacement Unitary Development Plan (The Croydon Plan).
	Planning Inspector's decise Allowed the appeal; planning	g permission granted subj	
	Concluded that the proposed <i>Main Issue 2</i> - Deculverting t	d building would not harr the River Wandle as a pre	r and effect on the quality of views from Wandle River: In the visual amenity of neighbouring occupiers. There would be more harm if the site, designated for industrial employment, was left vacant. I-requisite to an acceptable scheme:
	main impediment is the cost, costs of deculverting would r from the site. Concluded that Main Issue 3 - Proposal to in	feasibility and compatibe render development non- t the deculverting of War aclude residential develop	rigger the general clean up of the stream, caused by illegal discharges to the river; improve visual amenities and restore biodiversity. However, the ility with a strategic employment location for large-scale industry and warehousing. Deculverting would lead to loss of employment land and the viable. Wandle Park, which is council owned land, would be a more suitable location for deculverting the river in that more people would benefit andle River is not a prerequisite for planning permission. Internet to enable deculverting of Wandle River: Internet to policies of UDP and London Plan policies for safeguarding land of strategic importance.

•	Brewery Wharf, LB Greenwich	Decision Date:	31 March 2004	GLA ref:	PDU/0105a
Title:		Mayor's decision	Supported the appeal		
Description:	The erection of 500 tonne cement silo.	STAGE I / II	Referral for an appeal	Planning App. Type	Comments for appeal
		Strategic Area:	Thames Gateway; Oppo		
			Riverside; safeguarded v	wharf identified by Secret	ary of State
		Use Class Order:	B1, B2, B8	Departure fr. Plan?	No
Planning	The site has been used for aggregate delivery terminal, sand and gravel shipment from 1966.	% of Aff Housing	N/A	GLA referral cat:	4
	An application was submitted for the development of Meridian Gateway scheme, a residential scheme in adjacent	Did the LPA submit	t application and associ	ated docs on time?	LB Greenwich did not
	properties. Negotiations between GLA, boroughs and applicants around measures for minimising nuisance and noise. GLA				refer the application
	informed LB Greenwich that any subsequent development for both sites should be considered simultaneously.				for initial
					representation.

Planning Considerations			Content of application and comparison against London Plan	PDU comments / recommendations	
Categories	Policy content	Reference			
1. Transport	Matching development with transportation	Policy 3C.1, 3C.2	The quantitative impact of the development on vehicular traffic is unclear. The proposed development relies heavily on water borne freight transport and is generally consistent with London Plan objectives in reducing carbon emission and dependence on London's road network. Policy 3C.24 Freight strategy states that the Mayor would promote the sustainable development of the full range of water-borne facilities.	TfL: fully supportive of this site due to reduction in traffic volume on the road network. The increase in water freight transport is equivalent to removing 1,286 lorries per year. Port of London: fully supportive of the proposal and the site's function should be safeguarded.	
2. Urban Design	Guidelines for tall buildings	Policy 4B.8 & 4B.9	Strategic view: the proposed structure is approximately 25m high	Strategic view: The proposed structure is not distractive and would	
	View corridor protection	Policy 4B.15, 4B.16 & 4B.17	and would not trigger any strategic referral in terms of height. View assessment: The proposed structure is located within the view assessment area of designated areas and the visual impact needs to be assessed. Based on adjacent approved schemes, it appears that the silo would be part of a cluster of tall structures and its visual prominence would be dwarfed.	not have a detrimental impact on the visual amenity in the view assessment area. There are already numerous taller structures in the vicinity comparable to the scale of proposed cement silo. Tall building: The approved Meridian Gateway Scheme is fronting the River Thames and its height exceeds the proposed height of 25 meters	
3. Open Space & Natural Resources	Endorsement of renewable energy	Policy 4A.7, 4A.8, 4A.9	Ambient noise: There is no doubt that ambient noise from cement silo would be a potential concern for adjacent occupiers, reducing	Ambient noise: PDU found the noise generated from the site acceptable and balance needs to be struck for the reduction in lorry	
	Noise abatement and separation of noise sensitive development	Policy 4A.14	their residential amenity. However, Policy 4C.18 (see below) indicates that any proposal should not preclude the strategic importance of the safeguarded wharf.	movements if water transport is implemented. Air quality: Water transport is far more sustainable in terms of pollutant emission than moving cement on London's road network.	
		Policy 4C.15	The site is designated as a safeguarded wharf and the proposal is	London Plan policies have a presumption for retaining wharves in	
		Policy 4C.18	consistent with London Plan policies and its proposed function	operation and the proposal is entirely consistent with maintaining a	
4. Blue Ribbon	Urban design for schemes alongside Blue Ribbon Network	Policy 4C.20, 4C.21	should be supported. Policy 4C.18 states that development opposite safeguarded wharfs	supply of cement delivered via means of water transport.	
	Structures over / into the Blue Ribbon Network	Policy 4C.22	should be designed to minimise the potential for conflict and		
Network	Developments near canal and canal restoration	Policy 4C.28, 4C30	disturbance between different types of usage. This policy indicates		
	The protection of moorings and docks	Policy 4C.19, 4C32	that priority is given to existing wharf operation and any future non- wharf operation should not interfere with existing condition and the design should incorporate mitigation measures.		

Overall judgement	 (1) The council did not refer the application for initial representation by the Mayor. It appears that there was a tendency in favouring residential redevelopment in the area. (2) The proposal would indeed have a health and noise impact on neighbouring occupiers. The erection of a new structure would likely incorporate better technology for reducing air pollutant and noise, affecting the neighbouring residents. (3) Benefits associated with proposed structures - the reduction of road traffic, preserving the current usage at a safeguarded wharf and the promotion of sustainable travel - clearly outweigh any perceived impact on the visual appearance of the area. (4) The impact on strategic view might not be as excessive as one would imagine. There are number of taller residential towers, dwarfing the impact of cement silo and its protrusion into the skyline.
Progress of appeal	LB Greenwich reasons for refusal of application:
	1) The proposed silo by reason of its design, height, scale and bulk represents an overdevelopment of this site. The proposal would have a disproportionate and discordant physical impact on the locality. It would constitute a core dominant and visually obtrusive feature in a prominent location, which could be viewed from the Greenwich Maritime World Heritage Site. As such the proposal would be detrimental to the character and appearance of the area. The proposal would be contrary to Policies J11, E1, D1, D2, D4 and D8 of the Unitary Development Plan and Policies SE1, SD1, SD2, SD4, D1, TC7 and W1 of the First Deposit Draft Unitary Development Plan.
	Planning Inspector's decision and report:
	Allowed the appeal; planning permission granted subject to conditions.
	Main Issue 1 - Effect on strategic view / view corridor on World Heritage Site:
	Concluded that the proposed cement silo would not introduce an element out of character or alien to the area as current land use is dedicated for cement production. Furthermore, the proposed structure's height is lower than existing crane alongside. The visual impact on the Greenwich Maritime World Heritage Site would be minimal. Trees and other landmark residential towers nearby largely screen the site, and the cement silo would only be observed in occasional glimpses. Main Issue 2 - Environmental impact on neighbouring occupiers:
	Concluded that current operation appears to be viable and there is no reason to withhold planning permission for a proposal, which is consistent with London Plan and supported by Port of London Authority. The proposal encourages the use of river transport / freight and the reduction in lorry movement on London's road network is significant. The benefit in reducing road transport clearly outweighs any negative impact.