Town Planning Statement

Appendix D - Applications Comparison Schedule

Торіс	LBRuT Resolved to Approved Scheme (January 2020)						GLA Ref	GLA Refused Scheme (August 2021)					Pro	Proposed Development (March 2022)											
	Detailed			Outline			Detailed			Out	Outline			Detailed				Outline							
Floor Areas (excluding residential floorspace)	Flex use: 4,686sqm Hotel/pub: 1,668sqm ding Gym: 740sqm ential Cinema: 2,120sqm		Basement car park: up to 6,689 sqm		Flex use: 5,023 sqm Hotel/pub: 1,765 sqm Office: 5,523 sqm Cinema: 1,606 sqm Basement car park: 19,454 sqm				Basement Car Park: up to 5,532 sqm			Flex use: 4,839 sqm Hotel/pub: 1,765 sqm Office: 4,547sqm Cinema: 1,606 sqm Basement Car Park: 19,474 sqm			n	Basement Car Park: up to 5,532 sqm									
Destals at the	420					274			570					_	Housir	ng		550					507		_
Residentia I Units Mix/Tenur	439					374			576					674	ļ			558					527		
e Split	Housing Tenure								Hou	sing Te	enure				Housing Tenure										
Private and Affordable products	Unit London Size Affordab e Rent		ffordabl Shared		Market		Flexible / Assiste d Living Units	Size	Affo	ndon Irdabl Rent	Sh	ndon ared nershi p		vate arket	e Lo Livin Dis	rmediat Rent- ondon ng Rent/ scount		ze	Lon Affo	ential ndon ordabl Rent	Lo Sł	ential ndon hared nershi p		vate arket	
	Studi 0 0 0		0	0 0		0			1-						Market Rent			0	0	0	0	48	6%		
	o 1 bed	6	5%	17	60%	6 62	12		Studi o	0	0	0	0	0	0	0	0	1 k	ed	12	7%	27	56%	24 3	28 %
	2 bed	45	40	11	40%		% 52	Max	1 bed	8	6%	67	45 %	30 9	35 %	0	0%			63	38 %	21	44%	39 6	45 %
	3 bed	55	% 50	0	0%	3	% 31	60% Max	2 bed	49	39 %	81	55 %	39 7	44 %	67	83%			84	51 %	0	0	16 5	19 %
	4 bed	6	% 5%	0	0%	3	% 5%	10%	3 bed	64	50 %	0	0%	17 3	19 %	14	17%	4 b		6 1 65	4%	0 48	0	20 87	2%
	Total	11		28		52		150	4 bed	6	5%	0	0%	15	2%	0	0%	10	Lai	102		40		2	
							Total	127		148		89 4		81		*s0i	ne % f	figur	es roui	nded	up				
Tenure Split (%)	80% London Affordable Rent / 20% Intermediate (London Shared Ownership)				36% London Affordable Rent / 64% Intermediate (including Shared Ownership/London Living Rent/Discount Market Rent)				(ES tested) 23% intermediate 77% social rent (based on unit numbers) FVA demonstrates maximum mix equates to: 20% social rent 80% intermediate																
Complianc e with Building Reg M4(2) and M4(3)	condition)				Yes Yes				Yes Yes																

Proposed Development (July 2022 Amendments)									
Detailed			Outline						
Flex use:		sam	Basement Car						
Hotel/pu	•	•	n	Park: up to 5,532					
Office: 4		•		sqm					
Cinema:		•		•					
Basemer									
19,478 s	qm								
549			522						
515				522					
*some %	6 figure	es rour	nded	up					
		Housi	ng Te	nure					
Unit	Pote	ntial	Pot	ential	Priv	vate			
Size		don		ndon	Ma	rket			
	Affo	rdabl	Sł	ared					
	e R	ent	Ow	nershi					
				р					
Studi	0	0	0	0	45	5%			
0									
1 bed	12	7%	22	56%	24	28			
2 had	62	20	17	4.40/	1	%			
2 bed	63	38 %	17	44%	39 6	46 %			
3 bed	84	51	0	0	16	19			
J Dea	0.	%	Ŭ	Ū	5	%			
4 bed	6	4%	0	0	20	2%			
Total	165		39		86				
					7				
(50)									
(ES teste 23% inte		ata							
77% soci									
(based o		-	ers)						
FVA dem			-	um mix e	equate	es to:			
20% soci									
80% inte	rmedi	ate							
Yes				Yes					

Торіс	LBRuT Resolved to Approved S	Scheme (January 2020)	GLA Refused Scheme (August 202	1)	Proposed Development (March 2022)			
	Detailed	Outline	Detailed	Outline	Detailed	Outline		
Affordable n/a Housing %		Minimum of 12% maximum of 17% by habitable room	30% affordable by habitable room		Up to 22% based on habitable rooms, tested for the purposes of ES. FVA demonstrates maximum reasonable amount equates to 15% by units (17% by habitable rooms).			
Where are the affordable units?	n/a	18, 19	Block 10	14, 18, 19, 20, 21	Block 10	Blocks 18 and 19		
			Transport					
EVC points	Minimum 20% active provision	, 100% passive provision	20% of all car parking spaces will in charging facilities with passive pro spaces		20% of all car parking sp active electric charging f provision for all remaining	acilities with passive		
Cycle parking spaces	1,068	677	2,582 long-stay cycle parking space 251 short-stay spaces	es	Application A 2,248 long-stay 270 short-stay App B 165 Long stay 14 short-stay			
Car parking spaces (total)	703 (inc 15 for school)		493 (inc. 15 for school)		516 (inc. 15 for school and 23 for townhouses)			
Car parking ratio to housing	0.74		0.33		0.39			
No. of above ground car parking spaces	23		22 (15 for school, 7 for townhouse	25)	38 (15 for school, 23 for	townhouses)		
Williams Lane car parking	Reprovision of spaces along Wi level spaces on Ship Lane)	lliams Lane (and 5 surface	Reprovision of spaces along Willian charging infrastructure	ms Lane with electric	Reprovision of spaces along Williams Lane with electric charging infrastructure			
Applicatio n C alternativ e	Application C refused		Option 2 – Chalkers Corner Light		Chalkers Corner Light			
Sheen Lane Crossing	Mitigation measures as shown 38262/5501/095 E	on plan ref:	Mitigation measures as shown on 38262/5501/095 F	plan ref:	Mitigation measures shown on plan reference: 38262/5501/095 F			
	·		Оре	en Space / Play space				
Quantum of publicly accessible	38,943sqm		43,687sqm		39,424 sqm			

Proposed Development (July 2022										
Amendments)										
Detailed	Outline									
Up to 22% based on habit										
for the purposes of ES. FVA demonstrates										
maximum reasonable amount equates to 15%										
by units (17% by habitable rooms).										
Block 10	Blocks 18 and 19									
20% of all car parking space										
active electric charging fac	cilities with passive									
provision for all remaining	spaces									
Application A										
2,248 long-stay										
270 short-stay										
App B										
165 Long stay										
14 short-stay										
516 (inc. 15 for school and	23 for									
townhouses)										
0.39										
38 (15 for school, 23 for to	ownhouses)									
Reprovision of spaces alor	•									
with electric charging infra	astructure									
Chalkers Corner Light										
Mitigation measures show	n on plan									
reference:										
38262/5501/095 F										
39,424 sqm										

Торіс	LBRuT Resolved to	Approved Scheme (January 2020)	GLA Refused Scheme	e (August 2021)	Proposed Develop	ment (March 2022)	Proposed Development (July 2022 Amendments)		
	Detailed	Outline	Detailed	Outline	Detailed	Outline	Detailed	Outline	
open									
space									
Quantum	8,499sqm		28,120sqm		27,278 sqm		27,278 sqm		
of publicly									
accessible									
green									
space									
Private	5,912sqm		4,000sqm		5,967 sqm		5,967 sqm		
amenity									
space									
(total)									
Courtyard	7,325sqm		7,650		7,693 sqm		7,693 sqm		
Space									
Courtyard	4,948sqm		4,979		5,059 sqm		5,059 sqm		
Green									
space									
Child Yield	272		646.1		2,166 sqm	3,314.6 sqm	2,142sqm	3,313sqm	
Quantum	4,084 sqm (without		3,980	3,554	3,982 sqm	3,488 sqm	3,982 sqm	3,488 sqm	
of	6,907sqm (with Scho	pol)							
playspace									