



Planning Conditions

No.	Summary		Specialist Consultants	Fee	Status		
1	Works must commence before 19 Dec 27		CBC - Complete Building Control	£1000+£250	Works Commencement Notice to council needs to be served		
	The development shall be carried out in accordance with the following plans/drawings:						
2	JS/SP/1546/1/02 (Ground Floor Plans (Block 1))						
	JS/SP/1546/1/03 (First Floor Plans (Block 1))	JS/SP/1546	5/1/19 (New Solid Floor Construction Detail with Floor Finishes)				
	JS/SP/1546/1/04 (Roof Plans (Block 1))		JS/SP/1546/1/20 (Drainage Plan (Block 1))				
	JS/SP/1546/1/05 (Front Elevations (Block 1))		JS/SP/1546/1/21 Drainage Plan (Block 2))				
	JS/SP/1546/1/07 (Rear Elevations (Block 1))		JS/SP/1546/1/00 (Location Plan)				
	JS/SP/1546/1/08 (Side Elevations (Block 1))		JS/SP/1546/1/12-A (Roof Plan (Block 2))				
	JS/SP/1546/1/10 (Section A-A (Block 1))	JS	JS/SP/1546/1/06-A (Side Elevations (Block 1)				
	JS/SP/1546/1/11 (Floor Plans (Block 2))		JS/SP/1546/1/13-A (Elevations (Block 2)				
	JS/SP/1546/1/15 (Detail of Timber Front Door)		JS/SP/1546/1/14-A (Section B-B (Block 2))				
	JS/SP/1546/1/16 (Details of Timber Window)	J	JS/SP/1546/1/09-C (Site Plan)-MISSING				
	JS/SP/1546/1/17 (Lighting Plan (Block 1))	9773-203	-A Received on 15Nov24 (Swept Path Analysis - Car Park B)				
3	Use plan- specified materials , matching exist colour, size, and texture)	ing in	RHL Studio	£5,750	will reflect in B.R drawings		
	No demolition, site works, or development shall occur within the application area until the applicant has secured a building recording programme , as outlined in a written scheme of investigation		Sleek		It will be recorded accordingly.		
5	No development shall begin within the applicat until the applicant has secured an approved archaeological work programme , as detaile scheme of investigation		ТВА				
6	No development shall take place until details of vehicle charging points have been submitted approved in writing by the Local Planning Authors dwelling shall be occupied until the electric vehicles approved by the approved drawings	d to and ority. No nicle	ТВА				

No development shall take place until a Construction Method Statement has been submitted & approved.							
	(a)) The parking of vehicles of site operatives and visitors		(h)	A site set-up plan during the works		
	(b)	b) Loading and unloading of plant and materials		(i)	No deliveries between 0800-0900 or 1700-1800		
		c) Storage of plant and materials used in constructing the development		(j)	the control of noise		
7.	(d)	The erection and maintenance of security hoarding ind decorative displays and facilities for public viewing	cluding	(k)	the control of smell and other effluvia		
	(e)	Wheel washing facilities		(1)	the control of rats and other vermin		
	(f)	Measures to control the emission of dust and dirt during construction	ng	(m)	the control of surface water run-off		
	(g)	A scheme for recycling/disposing of waste resulting fro demolition and construction works	om	(n)	the proposed method of piling for foundations (if any)		
8	up a imm have The stop rein Auth	existing vehicular access at the site shall be stopped and abandoned nediately after the <i>new accesses</i> hereby approved the been brought into use. If sootway/verge shall, at the same time as the oping-up and abandonment, be stated to the satisfaction of the Local Planning mority					
9	the	dwelling shall be occupied until the <u>footway</u> fronting site has been <u>resurfaced</u> completion of the works if required by the LHA					
10	2.4 acce of all o abo	development shall take place until visibility <u>splays of</u> <u>metres by 25.0 metres</u> have been provided at the ess. The visibility splays shall, thereafter, be kept free obstructions to visibility above a height of <u>0.6 metres</u> ove carriageway level					
11	and	dwelling shall be occupied until the <u>vehicle parking</u> //or turning space have been surfaced, marked out provided in accordance with the approved plan(s)					
12	bee	dwelling shall be occupied until the cycle parking has n provided in accordance the approved drawings					
13	app plar sche plar any	upancy is prohibited until a <i>landscaping plan</i> , roved by the Local Planning Authority, is in place. The n must include plant details, an implementation edule, and ensure: a) Completion within the first ating season after development. b) Replacement of dead or damaged plants within five years with the despecies and size					

		development (including site clearance and any other
		paratory works) shall mence on site until a scheme for the protection of
1	tree	es to be retained is
		mitted to and approved in writing by the Local
I		ning Authority a plan showing the location and type of the protective
		fencing
		All such fencing shall be erected prior to any development works
		At least 2 working days notice shall be given to the
		Local Planning Authority that it has been erected
		It shall be maintained and retained for the full duration
	D))	of works or until such time as agreed in writing with th Local Planning Authority
1		No activities or storage of materials whatsoever shall
		take place within the protected areas
		without the prior written agreement of the Local
		Planning Authority. Note 1: The protective fencing should be as specified in
		the BS5837:2012 at Chapter 6 and
		detailed in figure 2
		Note 2: Ground Protection shall be as paragraph 6.2.3.3. of the same British Standard
$\ $		A pre-commencement condition is necessary because
		insufficient detailed information
		accompanies the application; tree protection
		installation measures may be required to be undertaken throughout the construction phase and
		so it is necessary to approve
		these details before any development takes place

		development shall take place until details
		sustainable drainage measures to
		anage surface water within the site have been
		omitted to and approved in writing the Local Planning Authority
	υу	
		Incorporate the implementation of Sustainable
		Drainage methods (SuDS) in accordance with the Non-Statutory Technical Standards for SuDS
		(March 2015), the SuDS Manual
	A)	C753 (2015) and the WBC SuDS Supplementary
		Planning Document December 2018
		with particular emphasis on Green SuDS and water re-
		use and the Proposed Drainage strategy drawing (Ref. CE Plan 9773/501)
		Include drawings of all internal drainage connections
	B)	noting that all foul and surface water should be kept
	,	separate
		Include construction drawings, cross-sections and
		specifications of all proposed SuDS
	C)	measures within the site and the proposed connection
		point and interaction with
		existing non-Thames Water assets
		Include a management and maintenance plan showing how the SuDS measures will be
		maintained and managed after completion for the
15		lifetime of the development. This
		plan shall incorporate arrangements for adoption by
		the Council, Water and Sewage
		Undertaker, Maintenance or Management Company (private company or Trust) or
	D١	individual property owners, or any other arrangements,
		including maintenance
		responsibilities resting with individual property owners,
		to secure the operation of the
		sustainable drainage scheme throughout its lifetime.
		These details shall be provided as part of a handover pack for subsequent purchasers
		and owners of the
		property/premises
		The above sustainable drainage measures shall be
		implemented in accordance with the
		approved details before the use hereby permitted is
		commenced in accordance with a timetable to be submitted and agreed in writing with
		the Local Planning Authority as
	E)	part of the details submitted for this condition. The
		sustainable drainage measures
		shall be maintained in the approved condition
		thereafter/The sustainable drainage measures shall be maintained and managed in
		accordance with the approved details
		thereafter
		nstruction is allowed only during these working hours,
16		less approved otherwise: Mon-Fri: 7:30am – 6:00pm
		t: 8:30am – 1:00pm No work on Sundays or Bank
		lidays) velopment cannot begin until conditions 1 to 4 are met
		less otherwise agreed. If unexpected <i>contamination</i> is
17		and, work must stop in the affected area until condition
	4 is	s fulfilled
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	All the ecological enhancement recommendations in the Preliminary Ecological Appraisal (September 2024, NRG Consulting Limited), the following enhancements should be evidenced by means of photographs of the features in-situ submitted to the local planning authority 1. 2x Bird nesting features incorporated into the new	
18	2. Structures (1x feature per building) 2. Ex Bat box installed in a suitable location on the structures or trees on site 2x Invertebrate boxes installed in a suitable location in 3. the grounds of the site where they will not be disturbed or damaged	
	Fencing shall have gaps of no smaller than 13cm x 4. 13cm in the gravel boards to allow hedgehogs to travel through 5. Planting of native species and / or species beneficial to wildlife where practicable	
19	External lighting requires approval of a 'lighting design strategy for biodiversity' by the Local Planning Authority, ensuring: No disturbance to bat-sensitive areas. Compliance with Isolux contour plans and technical specs. Lighting must follow the approved strategy, with no additional lighting without consent)	
20	Development shall not commence until the <u>Habitat</u> <u>Management and Monitoring Plan (HMMP)</u> , aligned with the approved Biodiversity Gain Plan (BGP), is submitted to and approved by the Local Planning Authority. The HMMP must accompany or follow the BGP submission. Note: As per Paragraph 13 of Schedule 7A, Town and Country Planning Act 1990, development cannot begin without an approved Biodiversity Gain Plan. This requirement is detailed in the informative note	
21	The <i>windows</i> at first floor level in the rear (west) elevation shall be fitted with obscure glass and top hung open at 1.7m above finished first floor level In accordance with drawing no. JS/SP/1546/1/11 before the flats in Block 2 hereby permitted is occupied. The obscure <i>glazing</i> shall be permanently retained in that condition thereafter	