# South Kensington Around Station Development: A Guide to our Planning Application – August 2020

An application for planning and listed building consent for the proposed development around the South Kensington Station was submitted to RBKC on 11 June 2020.

<u>The application</u> is currently subject to public consultation that formally runs until 04 September 2020, but comments can still be submitted to the council after this date.

## **Application Site**

The application site boundary is illustrated (extracted from Planning drawing cxxx) and comprises the following –

- South Kensington Underground Station,
- 20-48 (even) and 36-46 (even) Thurloe Street
- 1-9 (odd) Pelham Street
- 1-13 South Kensington Station Arcade
- 20-34 Thurloe Square
- Land along the north side of Pelham Street between Thurloe Square and the Oxblood Building at South Kensington Station,
- The site also includes two sections of the public realm immediately to the south of the station and two sections of the pedestrianised Thurloe Street.



# **Description**

The planning applications seeks permission for the following works –

Mixed use development of the land around South Kensington Station providing for: the demolition and redevelopment of the Bullnose (including Use Classes A1, A2, A3 and B1), demolition and façade retention of the Thurloe Street Building, refurbishment of the retail facades along Thurloe Street, refurbishment of the Arcade, construction of a building along Pelham Street comprising of residential

use (Use Class C3), retail use (A1, A2 and A3), and Office use (use Class B1), construction of a building along Thurloe Square to provide for Use Class C3, alterations to South Kensington Station to provide for Step-free access to the District and Circle Lines and fire escape, including consequential alterations to the layout of the Ticket Hall, construction of two retail facades within the Subway, and other works incidental to the application proposal.

An application for Listed Building Consent accompanied the planning application and this seeks permission for works in and around the listed elements of the station itself as follows –

Restoration and refurbishment of the Retail Facades within the Arcade, alterations to the Ticket Hall within the South Kensington Station to provide for Step-free access, construction of a fire escape stairwell, construction of two retail facades within the Subway, demolition of the brick wall along Pelham Street and other associated works.

### **Planning Submission Documents**

As agreed with RBKC, the application is accompanied by a comprehensive suite of supporting design and technical documents and assessments. These are required to describe and fully assess the proposed development and the potential impacts that it may have on the local environmental, highways, adjoining residents and townscape.

The table sets out the submission documents for both applications and the nature of the assessment and all of the planning submission documents can be found on the RBKC planning portal page following the link below –

#### **Planning Application**

 $\frac{\text{https://www.rbkc.gov.uk/planning/searches/details.aspx?adv=0\&simple=south+kensington+station}{\text{\&simpleBatch=20\&simSubmit=Search\&id=PP/20/03216\&cn=257655+DP9+Ltd+100+Pall+Mall+LOND}}{\text{ON+020+7004+1700\&type=application\&tab=tabs-planning-1}}$ 

#### **Listed Building Consent Application**

 $\frac{\text{https://www.rbkc.gov.uk/planning/searches/details.aspx?adv=0\&simple=south+kensington+station}{\text{\&simpleBatch=20\&simSubmit=Search\&id=LB/20/03217\&cn=257656+DP9+Ltd+100+Pall+Mall+LOND}}{\text{ON+020+7004+1700\&type=application\&tab=tabs-planning-1}}$ 

<b>Document Title</b>	Contents	
Arboricultural Impact	An assessment of the existing trees within the site and the proposed	
Assessment	removal of two trees within the piazza area on the south side of the	
	station.	
Affordable Housing	Details the proposed delivery of affordable housing on the site	
Statement & Viability		
Assessment		
Air Quality Impact	An assessment of the existing and proposed air quality across the site as a	
Assessment	result of the proposed development	
<b>Bat Roost Assessment</b>	Survey of potential for bat roosting within the site	
<b>Bullnose Construction</b>	How the proposed bullnose element of the site will be constructed and the	
Traffic Management	necessary traffic management.	
Plan (CTMP)		

	Note: This is submitted in draft form and will be subject to a planning	
	condition for the submission or a final version prior to commencement of	
	any works on site.	
Construction &	Proposed methodology for proposed construction of the development and	
Environmental	the environmental controls that will be put in place to control elements	
Management Plan	such as noise, dust, vibration etc. This also includes the Demolition and	
	Waste Management Plan.	
	Note: This is submitted in draft form and will be subject to a planning	
	condition for the submission or a final version prior to commencement of	
	any works on site.	
CTMP Technical note	Overarching CTMP for the site.	
CTIVIP TECHNICAL HOLE	Overdicting Crivir for the site.	
	Note: This is submitted in draft form and will be subject to a planning	
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	condition for the submission or a final version prior to commencement of	
Davidsala /C - 15 1 1	any works on site.	
Daylight/Sunlight	An assessment of the daylight and sunlight received by adjoining	
Report (External)	neighbours around the site.	
Daylight/Sunlight	An assessment of the daylight and sunlight received within the proposed	
Report (Internal)	residential units within the site.	
Design & Access	Combined Design Statement setting out the design principles for the	
Statement	proposed development including the works to the station and the listed	
	elements.	
Desktop Geotechnical	An assessment of any potential land contamination within the site.	
and Contaminated		
Land Assessment		
Draft Framework	Details the initiatives that will be put in place to encourage suitable use of	
Travel Plan	public transport and local cycle network for all occupiers of the proposed	
	development.	
	Note: This is submitted in draft form and will be subject to a planning	
	condition for the submission or a final version prior to commencement of	
	any works on site.	
Delivery, Servicing	Summary of how the proposed development will be serviced in terms of	
and Waste Plan	deliveries and waste collection.	
	Note: This is submitted in draft form and will be subject to a planning	
	condition for the submission or a final version prior to commencement of	
	any works on site.	
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Energy and	An assessment of hoe the proposed development will energy efficient and	
Sustainability	reduce Co2 emissions as far as possible.	
Strategy		
Flood Risk	An assessment of the potential flood risk across the site.	
Assessment	7 All assessment of the potential flood fish across the site.	
Framework Delivery	Summary of the proposed delivery and servicing strategy.	
-	Summary of the proposed delivery and servicing strategy.	
and Servicing Plan	Note: This is submitted in draft form and will be subject to a planning	
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	condition for the submission or a final version prior to commencement of	
1	any works on site.	

Historic Environment	An assessment of the Archaeological potential within the site	
Assessment		
Heritage Statement	An assessment and description of the existing historic buildings and an	
	assessment of the proposed development	
Noise and Vibration	An assessment of the potential effects of noise and vibration as a result of	
Assessment	the development with proposed mitigation measures and controls.	
Pelham Street and	How the proposed Pelham Street and Thurloe Square elements of the site	
Thurloe Square CTMP	will be constructed and the necessary traffic management.	
	Note: This is submitted in draft form and will be subject to a planning	
	condition for the submission or a final version prior to commencement of	
	any works on site.	
Planning Statement	An assessment of the proposed development against national, regional	
	and local planning policy	
Statement of	A detailed summary of the public consultation undertaken prior to the	
Community	submission of the planning application.	
Involvement	Submission of the planning application.	
Socio-Economic	An assessment of the likely social, economic and regeneration benefits of	
Benefits Statement	the proposed development	
SUDS Strategy	An assessment of how sustainable drainage solutions can be incorporated	
5555 511 41587	into the proposed development	
Transport Assessment	An assessment of the existing pedestrian, cycle, highways and public	
Transport Assessment	transport networks and the impact of the proposed development	
Townscape, Visual	An assessment of the local townscape character and views and the impact	
and Built Heritage	of the proposed development	
Assessment	of the proposed development	
Thurloe Street CTMP	How the proposed Thurloe Street element of the site will be constructed	
	and the necessary traffic management.	
	and the necessary traine management.	
	Note: This is submitted in draft form and will be subject to a planning	
	condition for the submission or a final version prior to commencement of	
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# **Navigating the Planning Application Material**

The RBKC planning portal can only operate using maximum file sizes of 10mb. As a result of this limitation, a number of the planning application documents have had to be split into multiple files or 'parts' and each is labelled accordingly. This is not unusual for large and complex planning applications within RBKC.

For the sake of clarity, the following confirms the documents that have been split and the constituent number of files or parts.

Document Title	No of parts on RBKC Website
Affordable Housing Statement & Viability Assessment	2 parts
Daylight/Sunlight Report (External)	8 parts
Daylight/Sunlight Report (Internal)	2 parts
Design & Access Statement	28 parts
Desktop Geotechnical and Contaminated Land Assessment	4 parts
Energy and Sustainability Strategy	3 parts

Flood Risk Assessment	6 parts
Historic Environment Assessment	4 parts
Statement of Community Involvement	12 parts
SUDS Strategy	2 parts
Transport Assessment	5 parts
Townscape, Visual and Built Heritage Assessment	4 parts

# **Summary**

The proposed development has been the subject of extensive public consultation prior to the submission of the application and as a result, there are a number of key 'themes' that have been raised.

In order to assist in navigating through the full planning submission, more details and/or an assessment on these key themes can be found using the table below. This is not an exhaustive list but picks up on those elements that have been highlighted to the applicant team through the consultation period.

Theme	Reference Document
Extent of the listed buildings on site	Heritage Statement – Section 4
Height of proposed buildings	Design & Access Statement – Part 3 Townscape, Visual and Built Heritage Assessment – Parts 2, 3 & 4
Proposing servicing and waste collection	Framework Delivery and Servicing Plan
facilities	Delivery, Servicing and Waste Plan
Accessibility	Design & Access Statement -Parts 25 & 26
Construction Impact	Construction & Environmental Management Plan CTMP (Various)
Local views	Townscape, Visual and Built Heritage Assessment – Parts 2, 3 & 4
Affordable Housing	Affordable Housing Statement & Viability Assessment
Bullnose Design & Height	Design & Access Statement – Parts 7-10
Development along Pelham Street	Design & Access Statement – Parts 10-12
Development at Thurloe Square	Design & Access Statement – Parts 12-15
Restoration of shopfronts within the Arcade	Design & Access Statement – Parts 23-24
Restoration of shopfronts on Thurloe Street	Design & Access Statement – Parts 23-24
Air Quality	Air Quality Assessment
<b>Delivering Step Free Access</b>	Design & Access Statement – Parts 19-23
Works within South Kensington Station	Design & Access Statement – Parts 19-23
Works to Thurloe Street Building	Design & Access Statement – Parts 5-7
Daylight/sunlight impacts on adjoining neighbours	Daylight & Sunlight Assessment – Neighbourly Impacts Report
Provision of retail floorspace around the site and along Pelham Street	Planning application drawings – Proposed Ground & Basement Floor Plans