2.0.1 September 2017. the GLA Call In July 2018.

square."

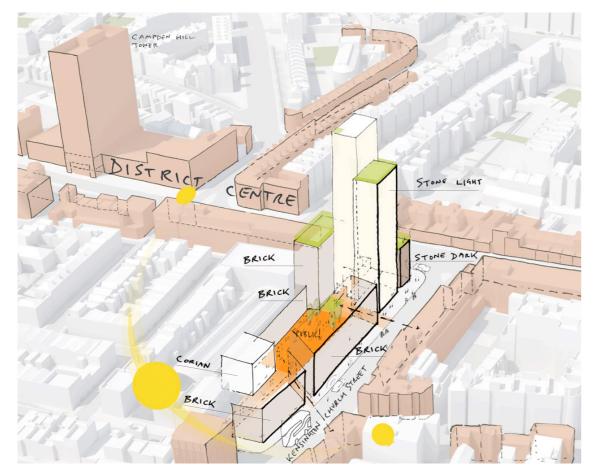


The Design Strategy outlines a comparison between the GLA Call In July 2018 and the Planning Submission dated

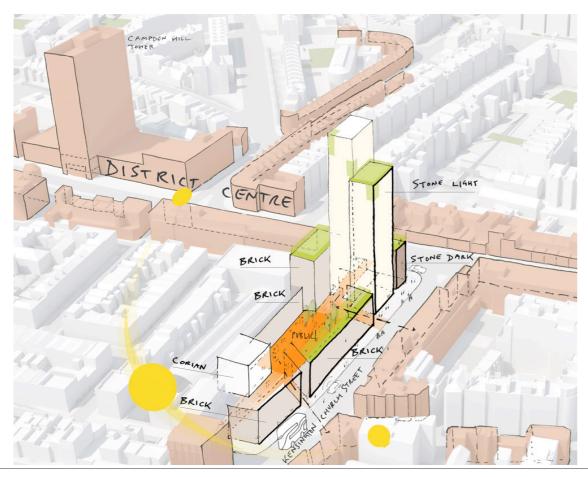
Detailed information on the proposal is available within the architectural drawings and supporting documents submitted for

2.0.2 Planning Submission Sept 2017 DAS: "In response to the site's characteristics and its varied context, the design strategy has been developed for a new urban quarter that is to be formed of a composition of individual buildings. Each individual building would respond to the particular nature of its location, whilst combining with the others to deliver a coherent urban development. Perimeter buildings will activate the site's edges and frame a new public square. An elegantly proportioned Corner Building will enhance the identity of the District Centre and mark the significant corner and the location of the new public

(DAS 2017 p.63 para.3.1.1)



GLA Call In July 2018 - Proposed Materials Axonometric Diagram Planning Submission Sept 2017 - Materials Axonometric Diagram



2.0 Design Strategy with reference to GLA Call In

2.1 Planning Submission Sept 2017 DAS: "In response to the site's characteristics and its varied context, the design strategy has been developed for a new urban quarter that is to be formed of a composition of individual buildings. Each individual building would respond to the particular nature of its location, whilst combining with the others to deliver a coherent urban development. Perimeter buildings will activate the site's edges and frame a new public square. An elegantly proportioned *Corner Building will enhance the identity of the District Centre* and mark the significant corner and the location of the new public square." (DAS 2017 p.63 para.3.1.1)

GLA Call In July 2018: 2.2 The design strategy is fully maintained. The **massing** steps up, from the domestic scale to the South of the site, towards the commercial scale of the District Centre and the Corner Building to the North, with heights still ranging from 3 to 18 storey and now integrating a small increase in height to Perimeter Buildings - KCS1 by 1 floor, from 4 to 5 storeys, and WPB3 by 2 floors, from 5 to 7 storeys.

The proposed buildings' roles within the composition are unchanged and, as such, their **materiality** is retained.

2.3 Planning Submission Sept 2017: **Massing** steps up, from the domestic scale to the South of the site, towards the commercial scale of the District Centre and the Corner Building to the North, with heights ranging from 3 to 18 storey.

"The proposed **materials** have been selected with reference to the location of the building, within the site, and their role. The materials draw inspiration from the local historic context, to create a development of its time." (DAS 2017 p.75 para.3.9.1)

Key New Public Square Notting Hill Gate District Center

primary and secondary shopping frontage

Planning Submission Sept 2017 DAS: 2.4

"The design strategy offers a genuine mix of uses, including office, residential, retail and community based, which respond to planning objectives, whilst ensuring vitality. The mixture of uses would be distributed across the site to provide a balance of activities and 24 hour natural surveillance of the public realm. The mix of uses would be intensified to the North of the site, responding to the District Centre location." (DAS 2017 p.66 para.3.5.1)

2.5 GLA Call In July 2018:

The mix of uses would be enhanced by additional residential and office provision.

Residential is provided with a wide range of apartments across 4 buildings, increasing from 46 to 55 apartments. Affordable residential is now provided across the site (KCS1, KCS2 and WPB1) and is increased to deliver 35% of the total residential accommodation by habitable room (42% by number of units).

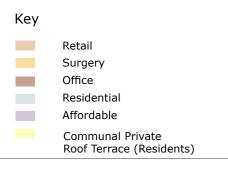
Office is increased within WPB3 with 2 additional floors, whilst maintaining the previous office provision in CB (1st-3rd floor), NHG (1st-3rd floor) and Cube-WPB2 (ground-2nd floor). The additional office space within WPB3 will link to the Corner Building's offices. This delivers on the objective to intensify the uses to the North of the site, responding to the District Centre location. Surgery use would be maintained within WPB3 and is now located at the 4th-6th floors.

A mix of residential, office, surgery and retail uses will provide a vibrant urban environment with 24 hour activities.

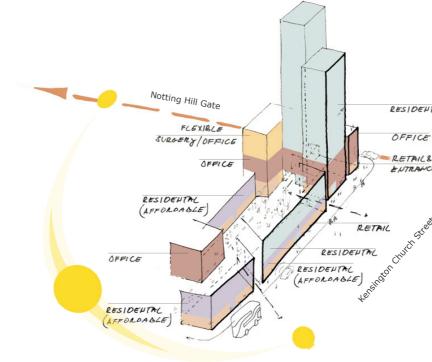
2.6 Planning Submission Sept 2017:

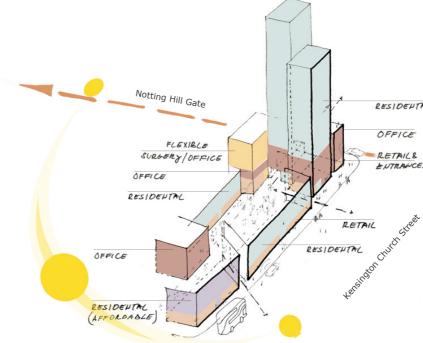
Residential was provided in a good range of 46 apartments across 4 buildings, including 9 affordable homes in KCS2. Offices were provided in the CB (1st-3rd floor), NHG (1st-3rd floor), WPB3 (1st floor) and WPB2-Cube (ground-2nd floor). Surgery was provided in WPB3 (2nd-4th floor).

A mix of residential, office, surgery and retail uses provided a vibrant urban environment with 24 hour activities.



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Planning July 2018

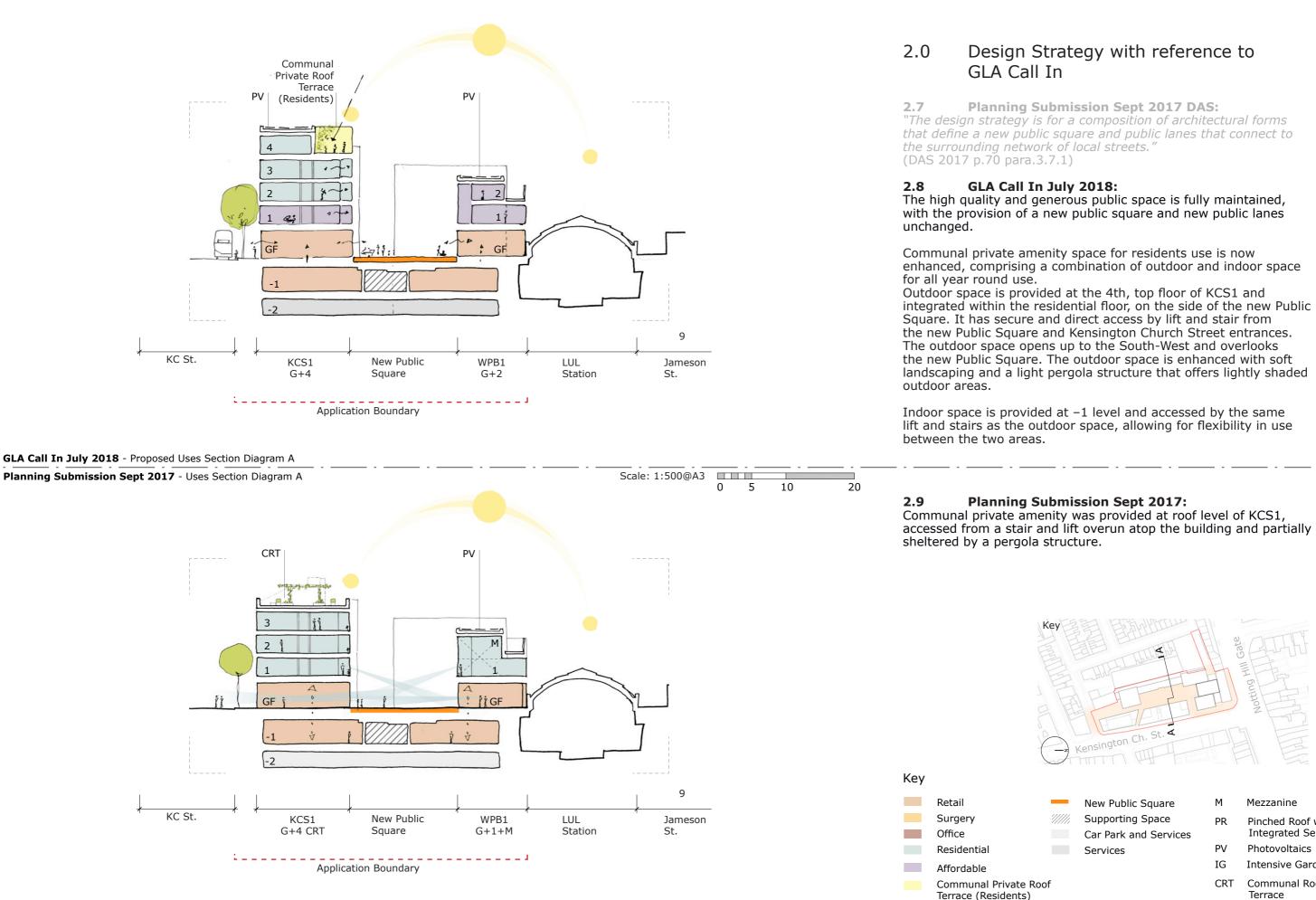


RESIDENTAL

+ UTRAWCES

Proposed Uses Axonometric - GLA Call In July 2018 Uses Axonometric - Planning Submission Sept 2017

RESIDENTAL



	New Public Square	М	Mezzanine
<i>' </i> ,	Supporting Space Car Park and Services	PR	Pinched Roof with Integrated Services
	Services	PV	Photovoltaics
		IG	Intensive Garden
of		CRT	Communal Roof Terrace

2.10 GLA Call In July 2018:

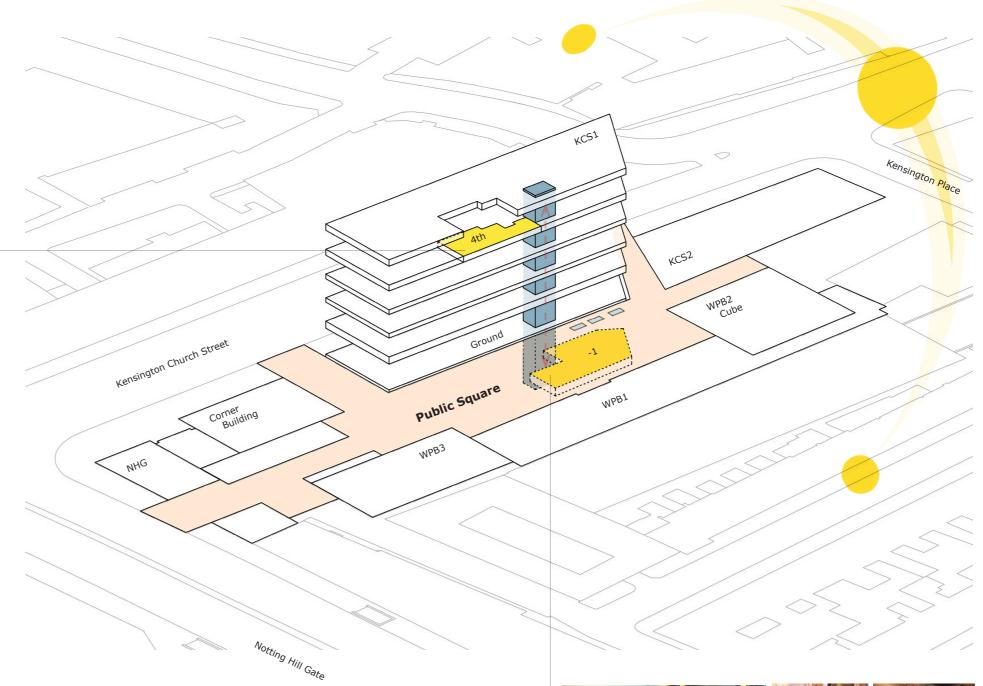
Indoor and outdoor play areas would work together to deliver all year round use that is not weather dependant.

Successful indoor (and below ground) children's play spaces for under 5s are provided across London, including leisure centres, libraries, children centres and museums. For example, Treetops soft play areas illustrates a range of activities for children under 5 and play zones could be supported with activities such as "Charter books" story reading sessions and "ballet babes" dance sessions.





Outdoor Play Case Studies (including 313@somerset 5th floor)



GLA Call In July 2018 - Proposed Communal Private Amenity (Residents) Axonometric

"The two areas can be used flexibly by residents (one weather protected), in addition to the public space and private amenity spaces that all units already benefit from. These two secure spaces would accommodate a minimum of 90 sqm of dedicated play space for under 5s." (Planning Statement Addendum, July 2018, p.12 para.4.22, Quod)

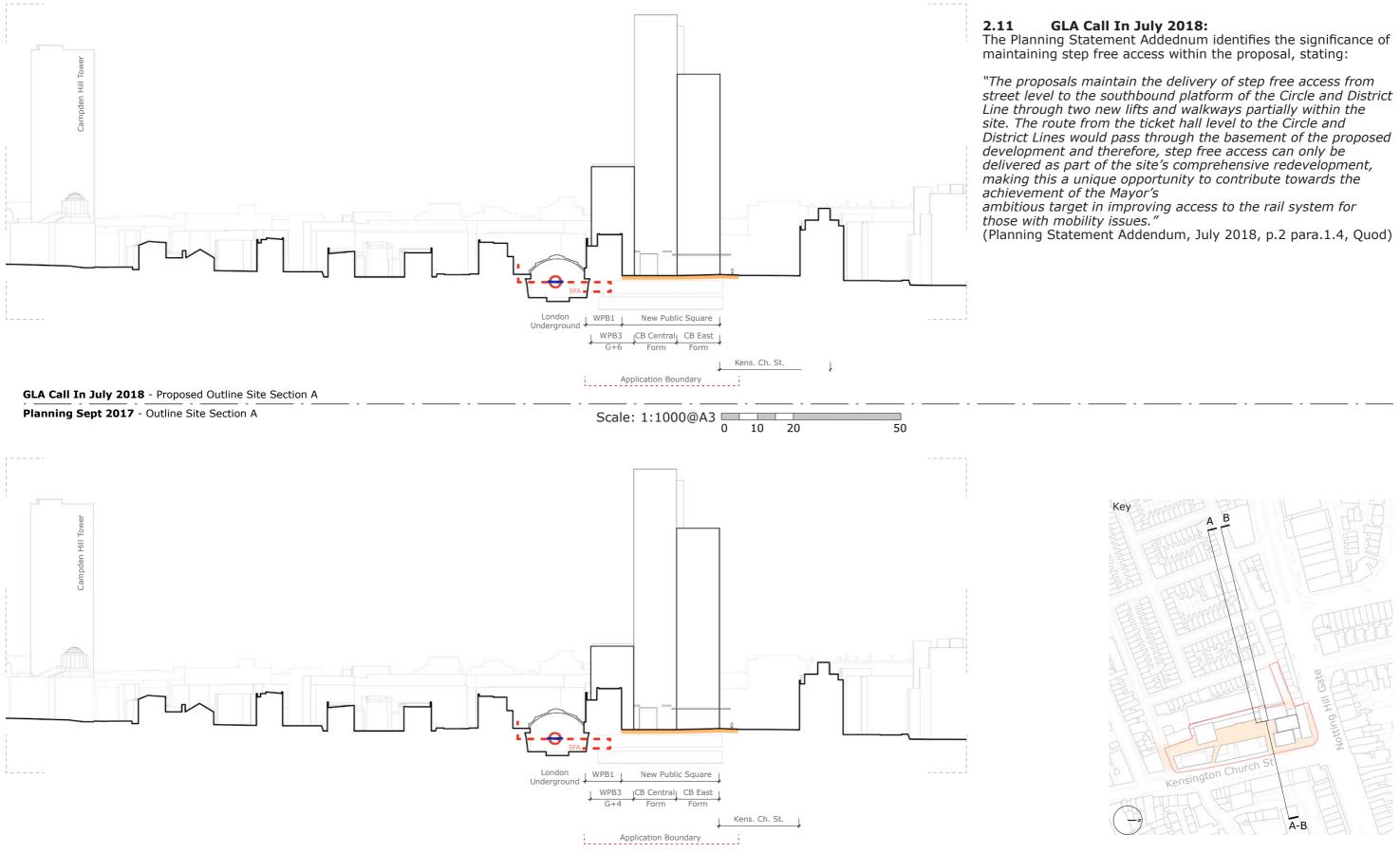








Indoor Play Case Studies (including science museum -1 floor)



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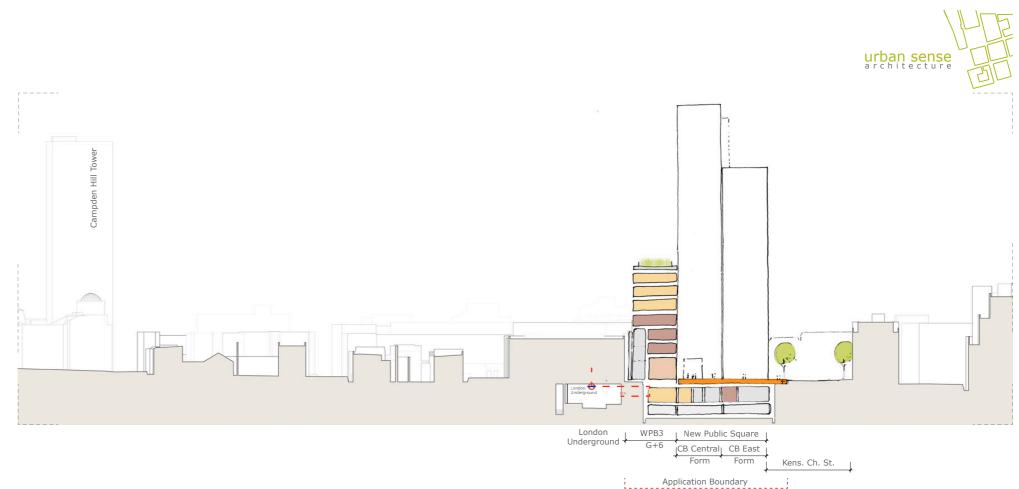
2.12 GLA Call In July 2018:

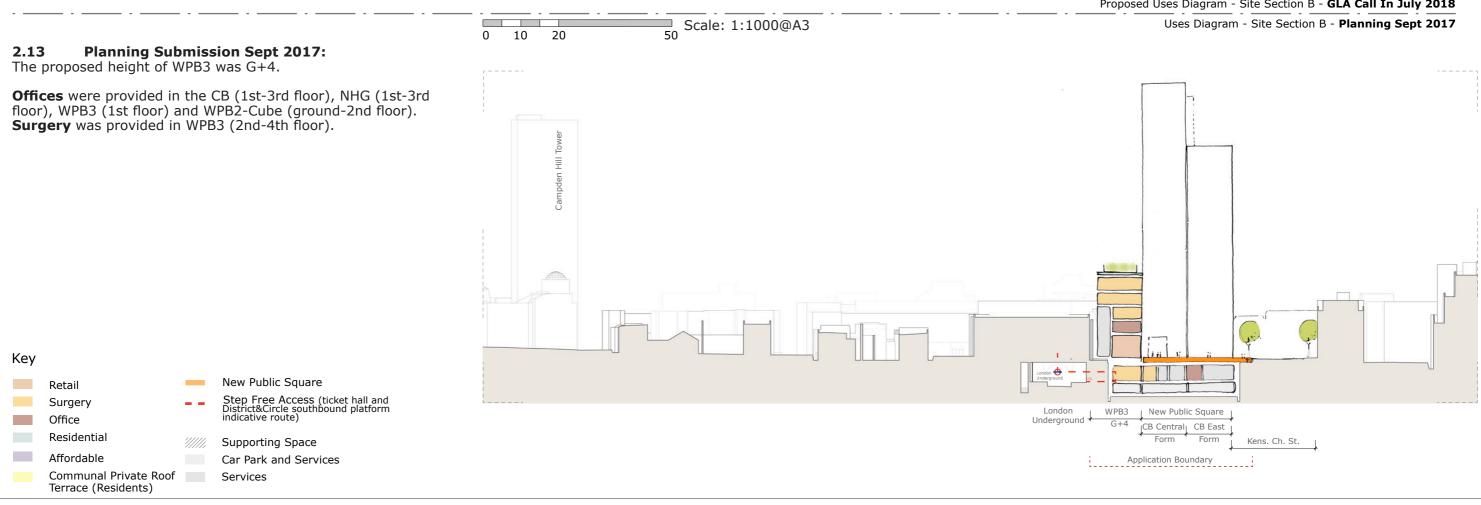
By increasing the height of WPB3 by 2 floors the proposal now better mediates between the transport infrastructure edge to the site's west boundary and the District Centre to its North.

A proposal for a 7 storey WPB3 building was considered in 2015, early in the process, and supported by the GLA.

Office is increased within WPB3 with 2 additional floors, whilst maintaining the previous office provision in CB (1st-3rd floor), NHG (1st-3rd floor) and Cube-WPB2 (ground-2nd floor). The additional office space within WPB3 will link to the Corner Building's offices. This delivers on the objective to intensify the uses to the North of the site, responding to the District Centre location.

Surgery use would be maintained within WPB3 and is now located at the 4th-6th floors.

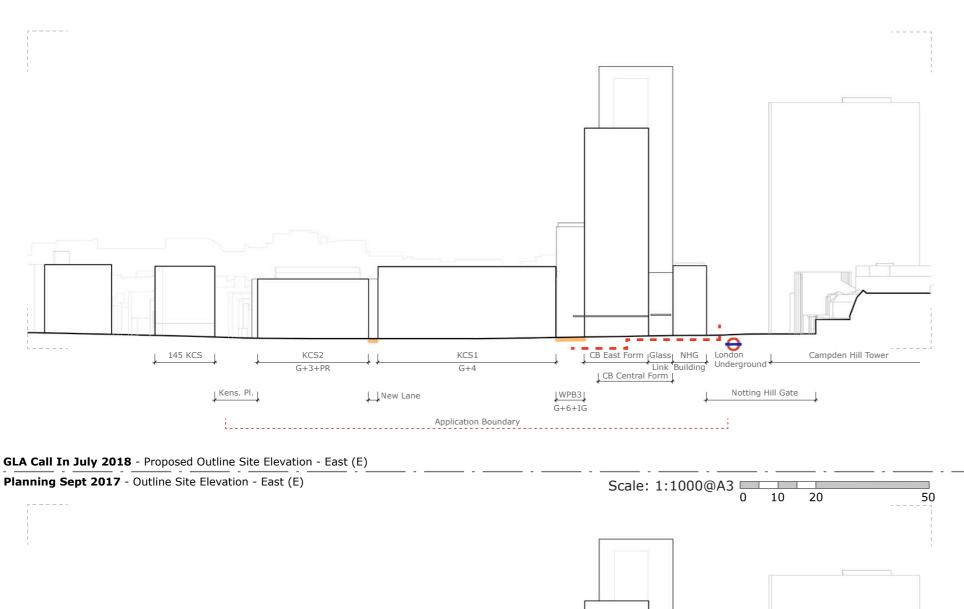




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Proposed Uses Diagram - Site Section B - GLA Call In July 2018

2.0 Design Strategy with reference to GLA Call In



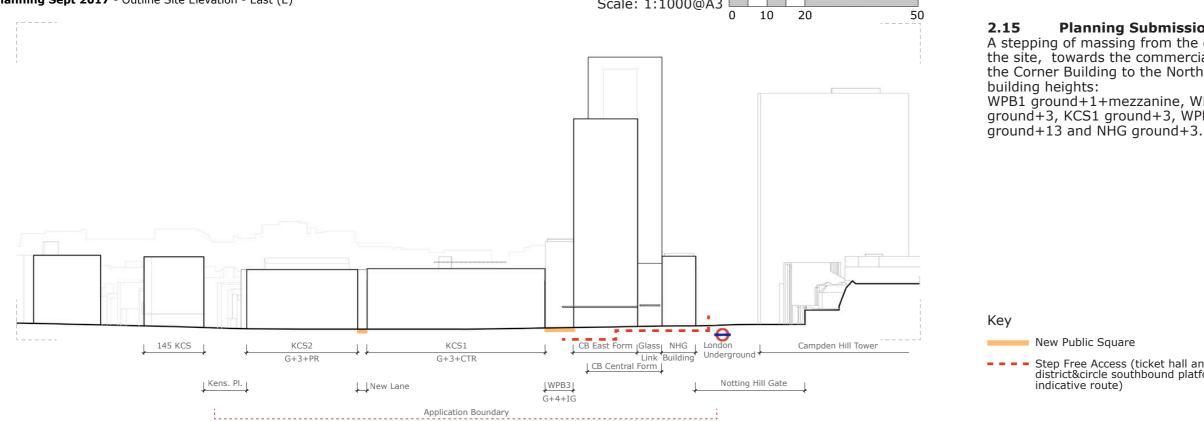
2.14 GLA Call In July 2018:

The proposal for a small adjustment to the height of two Perimeter Buildings, (KCS1 from 4 to 5 storey and WPB3 from 5 to 7 storeys), has been assessed by the Design Team during the initial stage of development, including planning, wind, daylight and sunlight and townscape. Positive input from the Design Team confirmed the opportunity for this small increase in height and informed the client's decision to proceed with the development of the proposed changes.

The small increase in height to the two most Northern Perimeter Buildings, adjacent to the Corner Building, supports the objective for a stepping up of massing from the domestic scale to the South of the site, towards the commercial scale of the District Centre and the Corner Building to the North.

By increasing the height of KCS1 by 1 floor and integrating the communal private amenity space within that floor, an alignment in height is achieved with the NHG Building, further improving the definition of the significant corner of the site on the junction of Notting Hill Gate and Kensington Church Street.





Extensive knowledge of the existing site conditions and the impact of the previous design proposal has informed the revised massing.

Planning Submission Sept 2017:

A stepping of massing from the domestic scale to the South of the site, towards the commercial scale of the District Centre and the Corner Building to the North was achieved by the following

WPB1 ground+1+mezzanine, WPB2-Cube ground+2, KCS2 ground+3, KCS1 ground+3, WPB3 ground+4, CB ground+17/

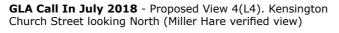
	М	Mezzanine
icket hall and bound platform	PR	Pinched Roof with Integrated Services
	PV	Photovoltaics
	IG	Intensive Garden
	CRT	Communal Roof Terrace

2.16 Planning Submission Sept 2017 DAS: "The design's relationship with its context has been carefully developed in response to testing across more than 50 views from the surrounding area. As a result, the building heights would grow across the site, from ground+2 up to ground+17, mediating between distinctly differing scales - the commercial scale of the District Centre to the North and the domestic scale of the Conservation Areas to the *South.*" (DAS 2017 p.118 para.4.7.1)

GLA Call In July 2018: 2.17

An initial proposal was reviewed within its context, including sketches from key viewpoints along Notting Hill Gate, Kensington Church Street and within the proposed public spaces. The review confirmed that the key objectives of the design strategy had been maintained and enhanced, including the stepping of massing across the site, mediating between the commercial scale of the District Centre to the North and the domestic scale of the Conservation Areas to the South. The definition of the corner of the site, with the additional height to KCS1 aligning with the proposed NHG building and the currently under construction David Game House (outside of the site), was also clearly improved.





Notting Hill Gate KCS2 KCS1 NHG Building Glass Link

David Game House

(under construction)

David Game House

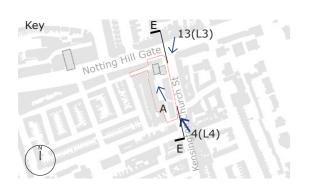
(planning approved)

GLA Call In July 2018 - Proposed View 13(L3). Notting Hill Gate looking South (Miller Hare verified view, cumulative planning approvals illustrated, outlined in orange or rendered)



Planning Sept 2017 - View 4(L4). Kensington Church Street looking North (Miller Hare verified view)

Planning Sept 2017 - View 13(L3). Notting Hill Gate looking South (Miller Hare verified view, cumulative planning approvals illustrated, outlined in orange or rendered)



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NHG Building





GLA Call In July 2018 - Proposed View A. New Public Square looking North towards Notting Hill Gate (Miller Hare CGI)



KCS1

Planning Sept 2017 - View A. New Public Square looking North towards Notting Hill Gate (Miller Hare CGI)