Welcome to Southwark Planning Committee A Majors

MAIN ITEMS OF BUSINESS

Item 6.1 - 22/AP/0850: 31 Amelia Street, London, Southwark, SE17 3PY



Southwark Free Wi-Fi Password Fr33Wifi!



Councillor Richard Livingstone (Chair)



Councillor Kath Whittam (Vice Chair)



Councillor Cleo Soanes



Councillor Reginald Popoola



Councillor Nick Johnson



Councillor Darren Merrill



Councillor Sam Dalton

Item 6.1 22/AP/0850- 31 Amelia Street, London, Southwark, SE17 3PY

Demolition of existing building on the site and erection of a mixed-use development comprising 744 sq. m. commercial floorspace (Class E) and student accommodation (146 rooms)





Site Location Plan







Aerial View









Existing Site







Heritage Assets







Proposal

- Demolition of existing building
- Construction of 8 storey building with set backs at fourth and sixth floors
- Replacement Use Class E floorspace at basement and ground floors
- Promotion of the Low Line
- 146 student rooms (114 self-contained studios, including 7 wheelchair accessible rooms, and 32 cluster rooms)





Proposal

<u>Commercial</u>			
	Existing GIA sqm	Proposed GIA sqm	Change +/- sqm
Use Class E	735	744	+9

Student housing					
	Bed Count		Square Metres		
Floor	Studio beds	Accessible rooms	Cluster rooms	Area	
Level 07	5	1	5	313	
Level 06	9	1	5	401	
Level 05	9	1	11	610	
Level 04	9	1	11	610	
Level 03	25	1	0	700	
Level 02	25	1	0	700	
Level 01	24	2	0	700	
Total	146	8	32	4613	





Visual









Consultation

Original round of consultation: Summary table

Total number of responses: 120

The split of views between the 120 responses was:

In objection: **117** Neutral: 0 In support:

3

Re-consultation: Summary table

Total number of responses: 17

The split of views between the 17 respondents was:

In objection: **17** Neutral: 0 In support:

0







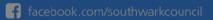
Consultation

Reasons for objection:

- Loss of daylight/sunlight to neighbouring properties;
- Overlooking from the roof terrace;
- Increased noise locally once the development is operational, in particular from the roof terrace;
- Potential overshadowing of Pullens Gardens;
- There are more appropriate uses for the site, such as housing;
- There is no need/demand for student housing in this location;
- There is already too much student housing in this location;
- There is no need for replacement commercial floorspace.
- Development is too tall and big;
- Poor architectural/design quality;
- Harm to Pullens Gardens Conservation Area and Grade II listed Manor Place Baths;
- Will create inconsistent building lines;
- Lack of activity from the ground floor and no enhancement of the Low Line;
- Poor quality of accommodation for students in terms of space and light;
- Increase noise and traffic during construction;
- Loss of available on street parking during construction;
- Lack of affordable housing / affordable student housing;
- Lack of public realm / greenery / landscaping.







Reasons for support:

- More student housing is needed;
- The height of the development is in keeping with nearby blocks;
- The design is an improvement to the existing building on site.





Community Involvement

Consultation Undertaken by Applicant: Summary Table				
<u>Date</u>	<u>Form</u>	of consultation		
14 December 2021	(The applicant emailed Newington Ward Councillors informing them of the proposals and inviting them to a meeting with the project team.		
	• /	A website went live detailing the proposals.		
	• /	A virtual exhibition was open from 14		
	ı	December to 22 December to engage with		
	I	ocal residents, inform them of the plans and		
	ı	receive feedback – 136 views were recorded		
		on the website and 14 feedback responses were provided.		
15 December 2021	• 1	Newsletters were distributed to		
	ā	approximately 980 households and		
	I	businesses in the local area.		
11 January 2021		A meeting was held at the request of the Chair of the Walworth Society.		



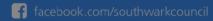


Viability

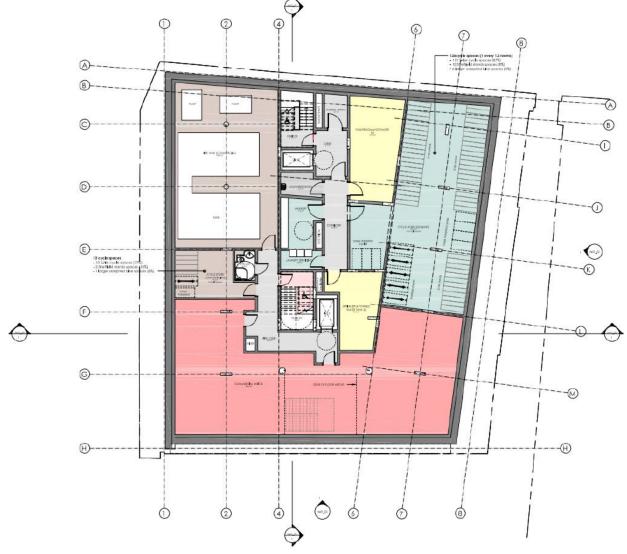
- Direct-let scheme (not linked to any specific university or college)
- Payment-in-lieu financial contribution of £5,110,000 towards affordable housing
- This equates to 35% of 146 habitable rooms at £100,000 per habitable room
- Early Stage Review and Late Stage Review secured via Section 106 agreement – affordable housing cap of £5,840,000 (financial equivalent of 40%)







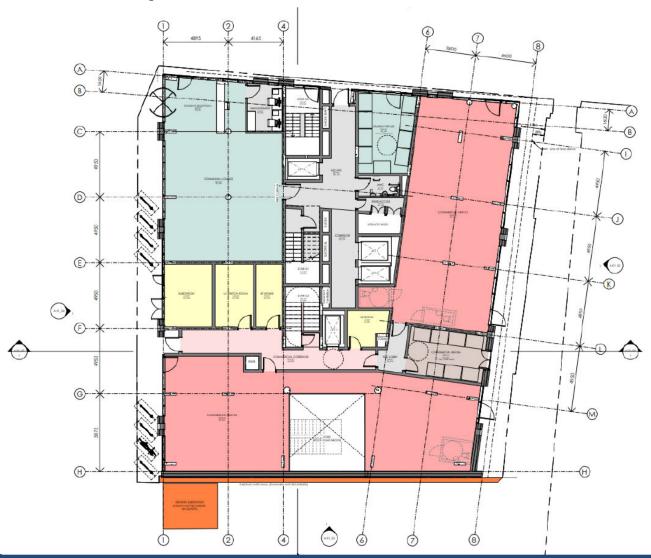
Use Class E floorspace - Basement







Use Class E floorspace - Ground



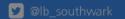




Low Line

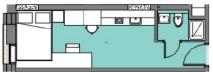








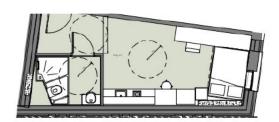
Quality – Student Rooms



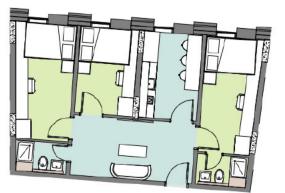
Above: Standard studio unit



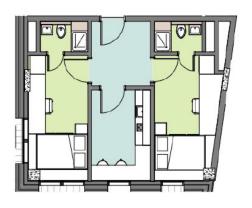
Above: Standard 8 bedroom cluster room



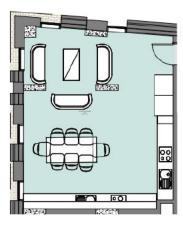
Above: Accessible studio unit



Left: 3 bedroom cluster unit



Above: 2 bedroom cluster unit



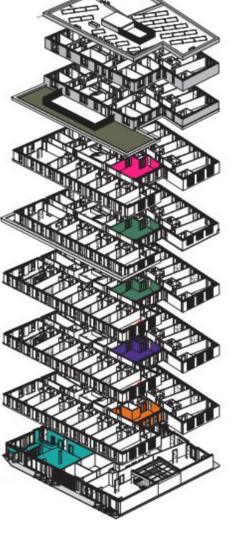
Above: 8 bedroom cluster unit





Quality – Shared Student Spaces













Daylight and Sunlight



NEIGHBOURING PROPERTIES CONSIDERED FOR ANALYSIS

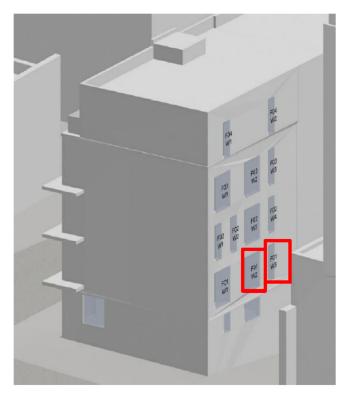
- 1: 68-82 Amelia Street: Dwg No: 21457-LOC-001
- 2: 52-66 Amela Street: Dwg No: 21457-LOC-001
- 3: 81 Crampton Street: Dwg No: 21457-LOC-002
- 4: 83 Crampton Street: Dwg No: 21457-LOC-003
- 5: <u>22 Amelia Street:</u> Dwg No: 21457-LOC-004
- 6: 140 Manor Place; Dwg No: 21457-LOC-005
- 7: 188 Crampton Street: Dwg No: 21457-LOC-006
- 8: 1-12 George Elliot Street: Dwg No: 21457-LOC-006





Daylight and Sunlight – 81 Crampton Street

	Number of experience percentage No loss or a loss of up to 19.9%	e a VSC re e of the b 20%- 29.9% (minor advers e	eduction (aseline V 30%-	as a SC value) 40% + (substa ntial adverse	Total window s
Proposed vs existing	10	2	0	0	12
	Number of experience percentage				
	No loss or a loss of up to 19.9%	29.9% (minor advers	/ •	ntial adverse	Total rooms
Proposed	11	0	0	0	11



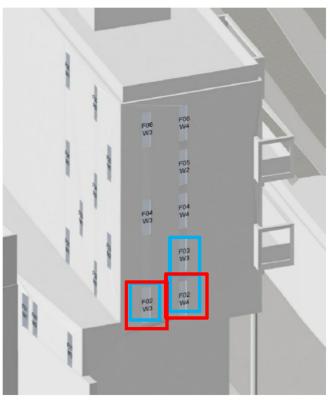
VSC red





Daylight and Sunlight – 83 Crampton Street

	•	a VSC re of the b 20%- 29.9% (minor advers e	eduction (aseline V 30%-	(as a SC value) 40% + (substa ntial adverse	Total window s
Proposed vs existing	18	0	2	0	20
	Number of experience percentage				
	-	29.9% (minor advers e	30%- 39.9% (moder ate adverse impact)	adverse	Total rooms
Proposed vs existing	16	0	2	1	19



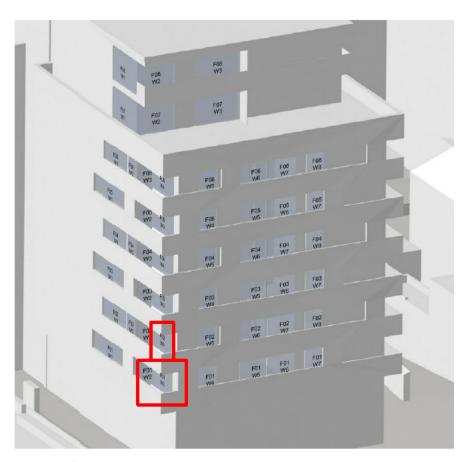
VSC red NSL blue





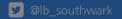
Daylight and Sunlight – 22 Amelia Street

	Number of experience percentage No loss or	Total			
	a loss of		30%- 39.9%	40% + (substa	window
	up to 19.9%	(minor advers e	(moder ate adverse impact)	ntial adverse	s
Proposed vs existing	48	3	0	0	51
	Number of rooms that would experience a reduction in NSL (as a percentage of the baseline NSL value)				
	No loss or	20%-	30%-	40% +	Total
	a loss of up to 19.9%	(minor advers e impact)	(moder ate adverse impact)	ntial adverse	rooms
Proposed vs existing	34	0	0	0	34



VSC red







Daylight and Sunlight – 1-12 George Elliot House

	Number of experience percentage No loss or a loss of up to 19.9%	e a VSC ro e of the b 20%- 29.9% (minor advers e	eduction (aseline V 30%-	(as a SC value) 40% + (substa ntial adverse	Total window s
Proposed vs existing	18	10	4	1	33
	Number of experience percentage				
	No loss or a loss of up to 19.9%	29.9% (minor advers e	/-	ntial adverse	Total rooms
Proposed vs existing	17	2	0	0	19



VSC red **NSL** blue

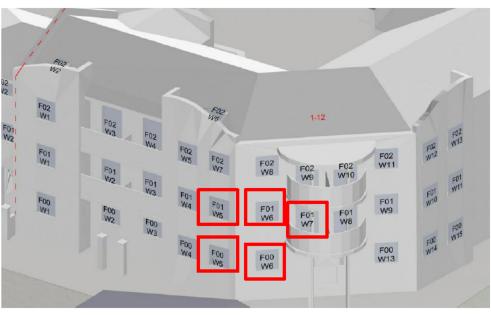






Daylight and Sunlight – 1-12 George Elliot House (without balconies / overhangs)

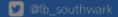
	Number of experience percentage No loss or a loss of up to 19.9%	a VSC re of the b 20%- 29.9% (minor advers e	eduction (aseline V 30%- 39.9% (moder	(as a SC value) 40% + (substa ntial adverse	Total window s
Proposed vs existing	28	5	0	0	33
	Number of experience				
	percentage	e or the b	aseline N	SL value)	
	No loss or a loss of	20%- 29.9% (minor advers e	30%-	40% + (substa ntial adverse	Total rooms



VSC red

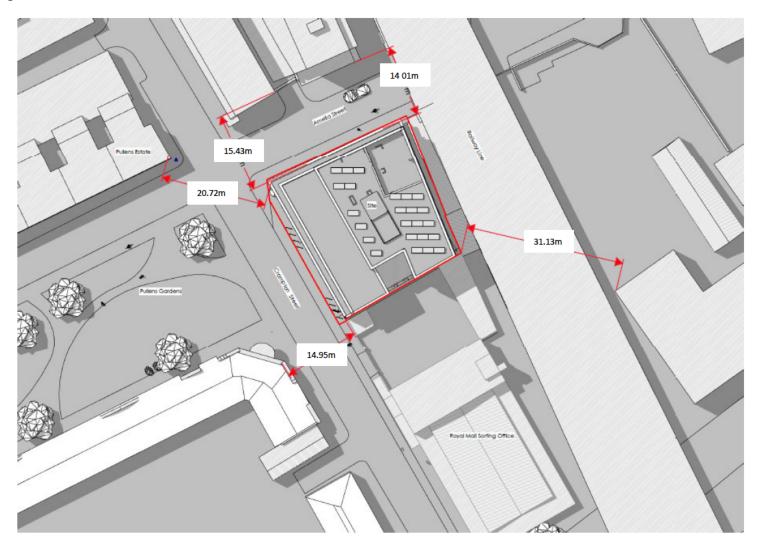
Reductions of 0.78 and 0.79







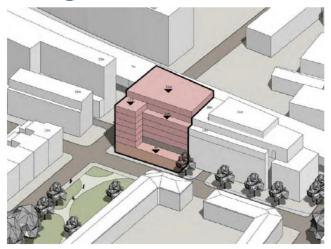
Separation Distances



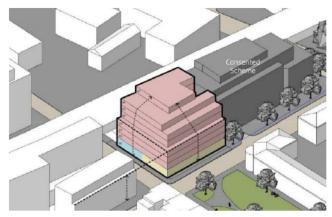




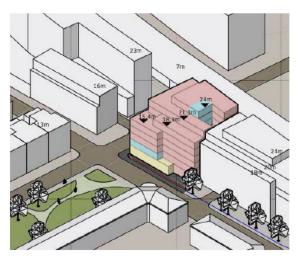
Massing Evolution



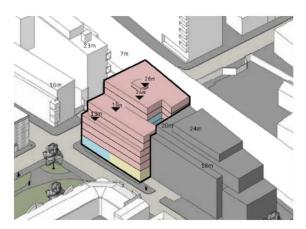
First pre-app 20/EQ/0302



Final pre-app 21/EQ/0212



Second pre-app 21/EQ/0036



Proposed massing



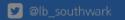






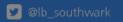






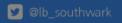




























Energy and Sustainability

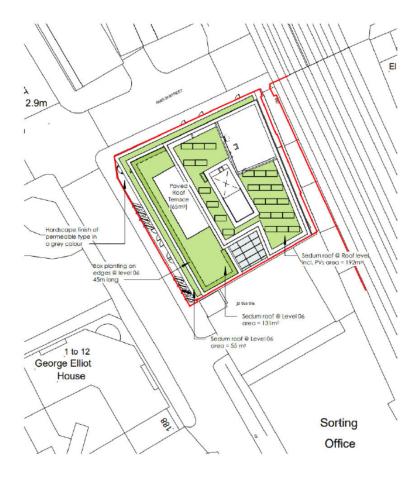
Development CO2 Emissions from each stage of the Energy					
<u>Hierarchy</u>					
	Total Regulated Emissions	CO2 Savings	Percentage saving		
With Be Lean applied	254 tonnes CO2	7.2 tonnes CO2	4.5%		
With Be Clean applied	254 tonnes CO2	0	0		
With Be Green applied	102 tonnes CO2	92.4 tonnes CO2	58.3%		
Cumulative saving 99.6 tonnes CO2 62.8%					
Financial contribution = £168,147					





Landscaping

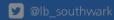




UGF 0.383 and high BNG

Planning Obligations – Section 106

<u>Obligation</u>	<u>Terms</u>
Affordable housing payment-in-lieu	£5,110,000 contribution
Affordable housing Early Stage Review	If the planning permission has not been implemented within two years
Affordable housing Late Stage Review	Required at first full year of occupation – capped at £5,840,000
Construction phase jobs/ contributions	Deliver 10 sustained jobs and 10 short courses or make the pro-rata contribution of £44,500
Student Management Plan	Details of operation, logistics, deliveries and servicing, security and surveillance and commutation with residents / other interested parties
Use of premises	Secured as student accommodation only
Archaeology monitoring and supervision	£3,389 contribution
Delivery and Servicing Monitoring Plan	Method for monitoring / recording the number of trips
Highways works and parking permit exclusion	Scope of S278 Works in accordance with SSDM standards
Future-proofed connection to district CHP	Energy strategy detailing future-proofing
Carbon offset payment	£168,147 contribution
Be Seen monitoring	Submission of energy performance
Pullens Gardens bin store contribution	£50,000 contribution





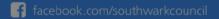


Summary

- Major Town Centre, Central Activities Zone and Opportunity Area location appropriate for re-provision of commercial floorspace and delivery of student housing
- 744sqm Use Class E contributes to the Low Line with active ground floor frontages
- 114 self-contained studios (8 wheelchair accessible) and 32 cluster rooms
- 8 storey building with set backs creates an appropriate height and massing
- Payment-in-lieu financial contribution towards affordable housing of £5,110,000
- Car free development with policy compliant cycle storage
- Amenity impacts to neighbouring residents acceptable on balance
- 62.8% reduction of carbon emissions over Part L and BREEAM 'Excellent' requirement
- High Biodiversity Net Gain and Urban Greening Factor of 0.383







Recommendation

- That full planning be granted for application number 22/AP/0850, subject to conditions and the applicant entering into a satisfactory legal agreement.
- 2. That in the event that the legal agreement is not entered into by 16 July 2024 the Director of Planning and Growth be authorised to refuse planning permission for 22/AP/0850, if appropriate, for the reasons set out in paragraph 297 of this report.



