### 3.4 Scheme Design - Floor Plans Comparison

**Sixth Floor** - The general arrangement of student units remains as per the extant scheme plan.

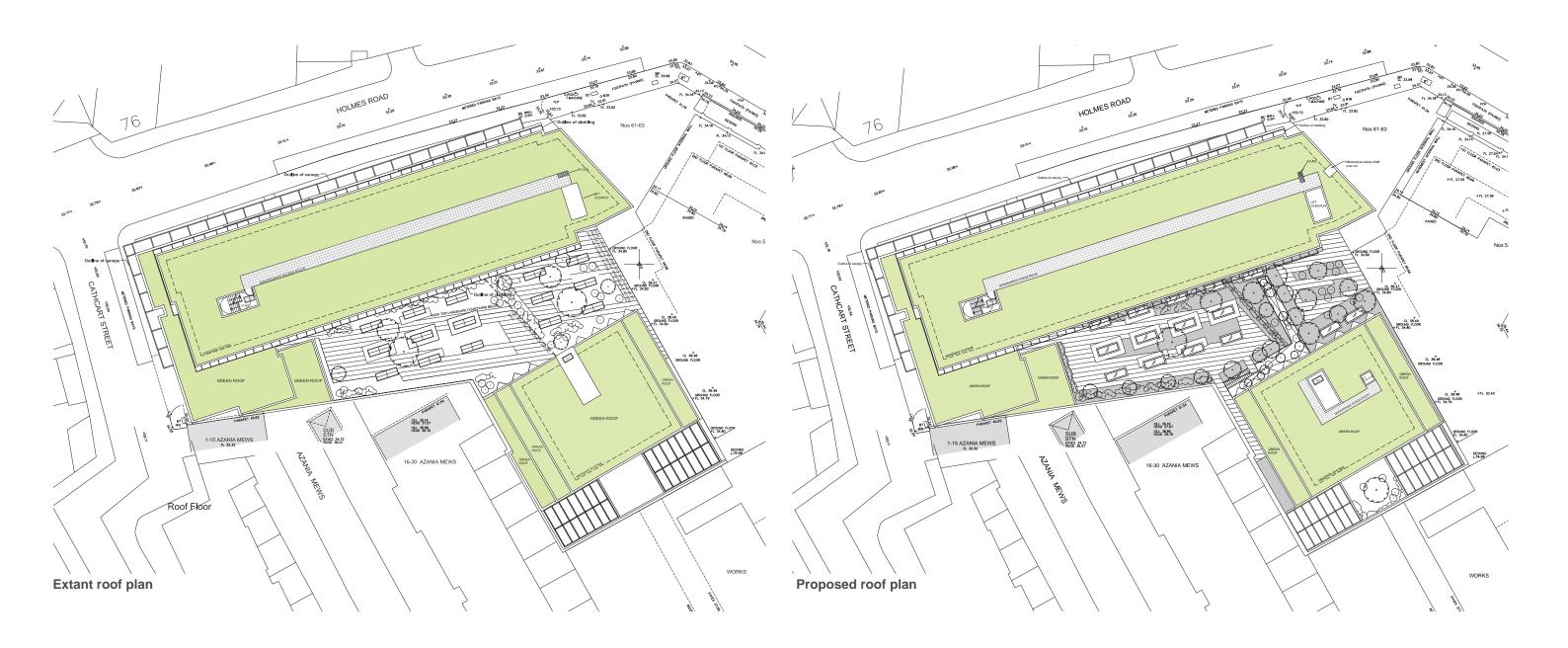
The main lift and stair lobby in block 1 has been adjusted to reflect the larger lift requirements for cycle transport down to the lower basement cycle store.



# 3.4 Scheme Design - Floor Plans Comparison

**Roof Plan** - The general roof plan remains as per the extant scheme plan.

The lift overrun has changed to reflect the larger lift size for cycle transport as per the lower floors.



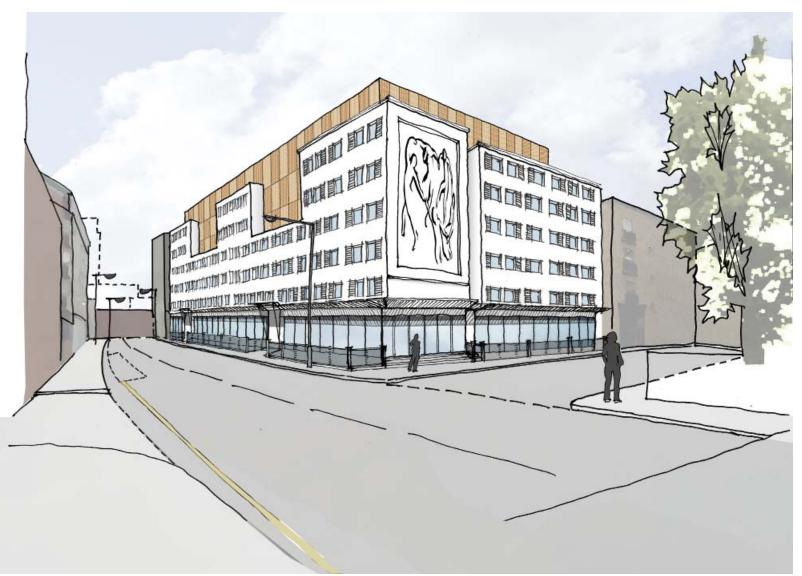
### 3.5 Appearance, Visual Impact

As the main physical changes occur at basement level, the external appearance of the proposed scheme remains as per the approved scheme. There are no changes to materials and fenestration to the external elevations. There is a small increase in size to the lift overrun as a result of the larger lift to accommodate cycle transport.

General public views of the development are as per the extant scheme sketch views below.



Sketch View - Corner of Holmes Road



Sketch View - Holmes Road and Cathcart Street Junction

#### **4.1 Accommodation Schedule**

The number of student rooms and units remain as per the extant scheme.

The total warehouse area remains as per the extant, with the area at mezzanine level relocated to the lower basement level.

The communal social areas for student use has increased resulting in a total area of 1387sqm

### Proposed accommodation schedule

FLOORS	SINGLE ROOMS 16 - 23.7 sqm	TWIN ROOMS 20.4 - 32.2 sqm	DOUBLE ROOMS 29.5 - 34.4 sqm	DISABLE ROOMS 16.6 - 19.5 sqm	CLUSTER ROOMS 14 - 27 sqm	ROOM TOTAL	UNIT TOTAL
BASEMENT-2	0	0	0	0	0	0	0
BASEMENT-1	11	5	16	0	0	32	24
GROUND	7	5	6	0	0	18	15
FIRST	23	20	12	1	0	56	50
SECOND	20	19	10	1	8 (inc. 1x twin room - 20sqm)	58	46
THIRD	11	19	6	1	8 (inc. 1x twin room - 20sqm)	45	35
FOURTH	11	11	8	7	8 (inc. 1x twin room - 20sqm)	45	34
FIFTH	11	11	8	7	8 (inc. 1x twin room - 20sqm)	45	34
SIXTH	13	8	6	11	0	38	35
TOTAL	107	98	72	28	32	337	273

Total Bedspaces = 439	Total Rooms =	337	Total Units =	273	
Warehouse B8 space gross inte	rnal area:			Student accommodation GIA	A (sqm)
Lower Basement warehouse space		9	75 sqm	Upper basement	861
Upper Basement warehouse space		9:	37 sqm	Ground floor	710
Ground Floor goods yard / showroom s	space	38	80 sqm	First floor	1352
				Second floor	1386
Total area		229	<b>92</b> sqm	Third floor	1108
				Fourth floor	1084
Internal communal area:				Fifth floor	1084
				Sixth floor	910
Study/meeting room/reading room/soc	ial area	138	87 sqm		
				Total gross internal area	<b>8495</b> sqm
Amenity area:					
Central courtyard		54	42 sqm		
Lower basement lightwell			40 sqm		
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## Extant approved accommodation schedule - 2013/7130/P

FLOORS	SINGLE ROOMS 16 - 23.7 sqm	TWIN ROOMS 20.4 - 32.2 sqm	DOUBLE ROOMS 29.5 - 34.4 sqm	DISABLE ROOMS 16.6 - 19.5 sqm	CLUSTER ROOMS 14 - 27 sqm	ROOM TOTAL	UNIT TOTAL
BASEMENT-2	0	0	0	0	0	0	0
BASEMENT-1	11	4	18	0	0	33	33
GROUND	7	4	8	0	0	19	19
FIRST	23	21	10	1	0	55	55
SECOND	20	20	8	1	8 (inc. 1x twin room - 20sqm)	57	50
THIRD	11	19	6	1	8 (inc. 1x twin room - 20sqm)	45	38
FOURTH	11	11	8	7	8 (inc. 1x twin room - 20sqm)	45	38
FIFTH	11	11	8	7	8 (inc. 1x twin room - 20sqm)	45	38
SIXTH	13	8	6	11	0	38	38
TOTAL	107	98	72	28	32	337	273

То	tal Bedspaces = 439	Total Rooms = 337	Total Units	= 273			
W	Warehouse B8 space gross internal area:			Student accommodation GI	Student accommodation GIA (sqm)		
Lo	wer Basement warehouse s	space	510 sqm	Upper basement	861		
Up	per Basement warehouse s	space	937 sqm	Ground floor	710		
Gr	ound Floor goods yard / sho	owroom space	380 sqm	First floor	1352		
Me	zzanine warehouse		465 sqm	Second floor	1386		
То	tal area		<b>2292</b> sqm	Third floor	1108		
				Fourth floor	1084		
Int	ernal communal area:			Fifth floor	1084		
				Sixth floor	910		
Stu	udy/meeting room/reading ro	oom/social area	780 sqm				
	, ,		·	Total gross internal area	<b>8495</b> sqm		
Ar	nenity area:						
Ce	ntral courtyard		542 sqm				
Lo	wer basement lightwell		40 sqm				