6.5.1 Cat M4(3) homes

AD M Category 3 dwellings (Wheelchair User Dwellings)

All wheelchair adaptable homes have the required spatial and structural provision so that they accommodate wheelchair user residents. A mix of adaptable and accessible dwellings across tenure and size will be provided and are illustrated on this page.

Features incorporated into dwelling design include:

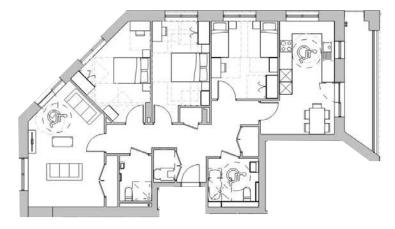
- Level or gently sloping approach routes with 1.8m
 x 1.8m space outside the entrances
- Adequate 900mm clear opening widths to entrance doors and a minimum 500mm space to the leading edge
- Level internal circulation to the dwelling and minimum internal corridor widths of 1,200mm
- Turning space inside entrance door, with adequate clear space to side of leading edge of door
- Adequate clear opening widths of 900mm to entrance door and to all internal doors
- Adequate 1,100mm x 1,700mm space for wheelchair charging and storage
- Adequate manoeuvre space in all rooms including bedrooms with 1,500mm turning circle spaces, minimum widths of 800mm between furniture and a minimum 1,400mm in front of furniture such as cupboards drawers and desks
- Suitable sanitary facilities with a full 1,500mm wheelchair turning space clear of all bath or shower room fixtures and fittings



Block A typical 2B3P wheelchair



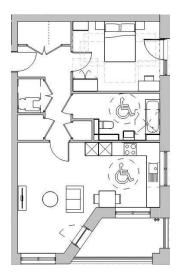
Block A typical wheelchair



Block A GF 3B6P wheelchair







Block A GF wheelchair



Block C GF 1B2P WCH



Conclusion

Abbey Phase 3 is the final piece of the jigsaw of the wider Abbey Area Masterplan and will provide Camden the opportunity to complete the regeneration vision for the area.

The aim of these proposals is to develop a design narrative that is clever, calm and responsive to the context, and that responds to the feedback received during the pre-application process and the rxtensive consultation with key stakeholders and members of the public. The scheme has been designed with a focus on enhancing the street level experience whilst providing good quality and much needed homes, creating a development that is both a great place to live and a great place to live beside, all while making a positive contribution to the local townscape.

Specifically, the new development will provide:

- 139 much needed new homes with a mixture of private sale, Council homes and Camden Living homes
- 305m² of flexible, commercial space located on the key junction of Abbey Road and Belsize Road
- 1,850m² of communal garden (which includes 675m² of play)
- The planting of 38no. proposed new trees

The proposals were developed following the six design objectives set out at the start:

Sensitive response to location — how can we provide a good place to live, and a good place to live beside. Massing and scale that respond to the sensitive context.

Safe, accessible and beautiful public realm – designed with street experience in mind, provide a breathing space, a place to pause with visual connections enhancing the street experience

Activate the street – providing homes at ground floor level and flexible commercial space with spill out area.

Architectural inspiration – bring the rich quality of the surrounding architecture, along with a calmness, to the junction

Great homes for all – tenure bind, a mixture of Cat M(2) and Cat M(3) homes, accessible to all.

Fabric first response to the climate emergency — with all measures untaken to promote resilience.

The project is testament to the rigorous design process of working with LB Camden's Design Review Panel, Planning team, the GLA and community consultation that has taken on board feedback received with an enriched outcome to its credit. The proposals provide a scheme that works hard, whilst achieving a high quality of design.



Pollard Thomas Edwards Abbey Phase 3 Stage 3a Design & Access Statement May 2022

EARLY STAGE OVERHEATING RISK TOOL Version 1.0, July 2019

This tool provides guidance on how to assess overheating risk in residential schemes at the early stages of design. It is specifically a pre-detail design assessment intended to help identify factors that could contribute to or mitigate the likelihood of overheating.

The questions can be answered for an overall scheme or for individual units. Score zero wherever the question does not apply. Additional information is provided in the accompanying guidance, with examples of scoring and advice on next steps.



	local context		_			
#1 Where is the	South east	4	#8 Do the site surroundings feature significant			
scheme in the UK? See guidance for map	Northern England, Scotlar	nd & NI 0	4	blue/green infrastructure? Proximity to green spaces and large water bodies has		
See guidance for map	Rest of England and Wa	ales 2		beneficial effects on local temperatures; as guidance, this	1 0)
#2 Is the site likely to see an Urban Heat Island effect? See guidance for details	Central London (see guid	lance) 3	3	would require at least 50% of surroundings within a 100m radius to be blue/green, or a rural context		
	Grtr London, Manchester,	ester, B'ham 2		radia o se siaogreen, o a rata context		
	Other cities, towns & dens urban areas	se sub-				
ite characteristic	:S					=
#3 Does the site have	Day - reasons to keep	all 8		#9 Are immediate surrounding surfaces in majority		
barriers to windows	windows closed		8	pale in colour, or blue/green?		
opening? Noise/Acoustic risks	Day - barriers some of time, or for some windo			Lighter surfaces reflect more heat and absorb less so their temperatures remain lower; consider horizontal and vertical	1 0)
Poor air quality/smells e.g		3.	Ш	surfaces within 10m of the scheme		
near factory or car park or very busy road	Night - reasons to kee	p all 8		#10 Doos the site have existing tall trees or buildings		Ξ
 Security risks/crime Adjacent to heat rejection 	windows closed Night - bedroom windo	ows OK	8	#10 Does the site have existing tall trees or buildings that will shade solar-exposed glazed areas?	1 0	í
plant	to open, but other wind	lows 4		Shading onto east, south and west facing areas can reduce solar gains, but may also reduce daylight levels	1 0	,
	are likely to stay closed			Committee of the Commit	-	
cheme characte	ristics and dwellir	ng desigi	n			
#4 Are the dwellings fla				#11 Do dwellings have high exposed thermal mass		
Flats often combine a num contributing to overheating	risk e.g. dwelling size, heat			AND a means for secure and quiet night ventilation? Thermal mass can help slow down temperature rises, but it	1 0)
	as; other dense and enclose		3	can also cause properties to be slower to cool, so needs to be		
	affected - see guidance for			used with care - see guidance		
examples				#12 Do floor-to-ceiling heights allow >2.8m and		
	ve community heating?			ceiling fans, now or in the future? fan installed	2 0)
	ting during summer, especia eat gains and higher tempera		3	Higher ceilings increase stratification and air movement, and offer the potential for ceiling fans > 2.8m	1	
memarareas, reading to he	sat gams and higher tempera	atures	لنصا	movement, and once the peteridation coming ratio		_
olar heat gains a						
#6 What is the estimate ratio for the dwellings?	d average glazing	>65% 12		#13 Is there useful external shading? Shading should apply to solar exposed (E/S/W)	Part	
(as a proportion of the faca	de on solar-exposed	E00/ 7		glazing. It may include shading devices, balconies \$65% 6	3	
areas i.e. orientations facin	g east, south, west, and	>50% 7	4	above, facade articulation etc. See guidance on "full" and "part". Scoring depends on glazing >50% 4	2 1	Ĺ
anything in between). High- allow higher heat gains into		>35% 4		proportions as per #6 >35% 2	1	
						=
#7 Are the dwellings single aspect dwellings have				#14 Do windows & openings Support effective ventilation? Openings compared to Part F purge rates		
on the same facade. This re		aspect 3	0	Larger, effective and = Part F +50% +10	0%	
potential for ventilation	Dual a	spect 0	3	secure openings will help dissipate heat Single-aspect minimum 3	0)
	(Enha	inced single a	spect)	- see quidence		
			w a			=
(2)	= Sum of conti	ributing factors:	36	minus Sum of mitigating factors		
OTAL SCORE 35	h.					
OTAL SCORE 35						-
OTAL SCORE 35	12		N	ledium 8 Low	٠,	>

19-049 Abbey Phase 3 Secured by Design Tracker

Rev- 28/02/2022 Document created

Client will target Gold. Gold standard requirement to be reviewed based on achievability Submit application form now under New Homes 2019 Boundary Security Ground floor front entrances to have PAS 24:2016 Security rated doorsets Ground floor courtyard doors to have LPS 2081 Gate to courtyard should be LPS 1175 SR2 or STS 202 BR2 All ground floor residential doors and windows to have PAS 24:2016 rating (includes first floor where height between ground floor and first floor window is 3500mm, and terrace areas) 1800mm boundary railing height preferred (2000mm ok) 1800mm recess at entrance could provide a potential hiding place, improved by defensive planting for buffer Ground floor balconies to have low wall/ railing for visibility from street and defensive planting to provide additional security (something prickly!) The space between block C and the cycle store should be private garden and raised to internal FF level Corduroy brick considered acceptable (25mm max projection) Gate to service area in southern corner to be LPS 1175 SR2 or STS 202 rated , used in conjunction with UKPN lock for access to substation Cycle Storage	No	General						
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30 Internal access-controlled doors to be LPS 2081 rated. Mag locks should be integrated into the frame to avoid failure	29	·						
		Internal Access Control						
31 Private residential front doors to be PAS 24 2016	30	Internal access-controlled doors to be LPS 2081 rated. Mag locks should be integrated into the frame to avoid failure						
	31	Private residential front doors to be PAS 24 2016						

	Compartmentation between floors is required where the core serves more than 20 units- Lobby door at all upper floors						
32	will act as compartment (without requiring control on lifts) Buzzer/ intercom provided at each lift lobby for visitors and						
	fob for residents						
33	Second security door within main entrance now omitted as lobby created by door to stair/ lift core						
34	Compartmentation provided to ground floor flat entrances. PAS 24 acceptable.						
35	Mobility for wheelchair users- force required to operate security rated doors to be checked						
	Security to Upper Floors						
36	Any openings within 3500mm of external FFLs to have PAS 24 rating.						
37	Residential windows onto upper floor terraces to have PAS 24 rating (for the 2 floors above lower roof)						
	Commercial Units						
38	Enhance commercial glazing to P2A minimum and doors to LPS 1175 (Spec depends on what use goes in the						
36	commercial but these would cover all uses)						
	Commercial Cycle Storage						
39	Separate long stay cycle storage for commercial from residential with no overlap to residential courtyard						
40	Commercial cycle storage on street should be London stands rather than Sheffield (additional bar across the centre to						
40	prevent the lock falling to ground)						
41	Location of short stay commercial cycle storage to be shown						
	Courtyard Landscape						
42	Scattered play equipment considered acceptable						
43	Close boarded fence to private gardens considered acceptable. Locking BS8621 turn inside key outside, or bolt and sold						
	secure lock- resident must be able to escape in event of fire.						
44	Principle of low level lighting at courtyard perimeter and higher lux level on main paths acceptable. CCTV not required						
	along boundary wall so no requirement to light faces. Courtyard is not open to public.						

Pollard Thomas EdwardsAbbey Phase 3Stage 3a Design & Access StatementMay 2022

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