

The Kalyvides Partnership Alpha House 187 189 191 Royal College Street London NW1 0SG

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26-28 ROCHESTER PLACE, LONDON NW1

LIFETIME HOME STANDARDS

1.	Parking close to the dwelling, which should be capable	
	of enlargement to attain a 3300mm width.	Yes
2.	The distance from the car parking space to the home	
	should be kept to a minimum and should be level or gently	
	sloping. Path widths should be a minimum of 900mm.	
	Gradients should be a minimum of 1:12 on an individual	
	slope of less than 5 metres or 1:15 between slope distance of	
	5m - 10m and 1:20 slope distance more than 10m.	Yes
3.	The approach to all entrances should be level or gently	
	sloping.	Yes
4.	All entrances it should be both covered and illuminated to	
	provide a dry and safe environment while negotiating entry	
	to the dwelling with the threshold up stand not exceeding	
	15mm.	Yes
5.	Communal stairs should provide easy access and where	
	homes are reached by a lift it should be fully accessible	
	(min. internal dimensions 1100mm x 1400mm).	Yes
6.	Minimum widths for both doors and corridors to allow	
	wheelchair users to manoeuvre into and out of all	
	rooms. Front doors should have a clear opening width of	
	800mm.	Yes
7.	All the principal rooms should have adequate circulation	
	and turning space for wheelchair users (Turning circle of 1500mm or an ellipse of 1700mm x 1400mm).	Yes

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8.	The living room should be located at entrance level.	Yes
9.	There should be adequate space within the entrance level storey	
	for a single bed to cater for a person unable to use stairs due to	
	a temporary/ permanent illness.	Yes
10.	Provision of a downstairs toilet with drainage and service	
	provision for a future shower to be fitted. In dwellings of 3	
	bedrooms or more the toilet should be fully accessible that is	
	allowing the wheelchair user to close the door from within the	
	closet and achieve a side transfer.	Yes
11.	Walls in the toilet and bathroom should be capable of taking	<u></u>
	adaptations for example grab rails.	Yes
12.	The design should incorporate provision for future	<u> </u>
	installation of a stair lift and through floor lift. (Note lifts are	
,	currently included and units are on single levels).	N/A
13.	The design should provide for a reasonable route for a	
	potential hoist from the main bedroom to the bathroom.	Yes
14.	Bathroom layout should be designed to allow side access from	
,	wheelchair to bath and toilet and access to wash hand basin.	Yes
15.	Living room glazing should begin at 800mm a level where	
	people seated are able to look out of the window and at least	
1	one of the windows should be easy to open from a seated	
	position.	Yes
16.	Sockets and switches at a height accessible from a seated	
ı	position between 450mm - 1200mm from the floor.	Yes