

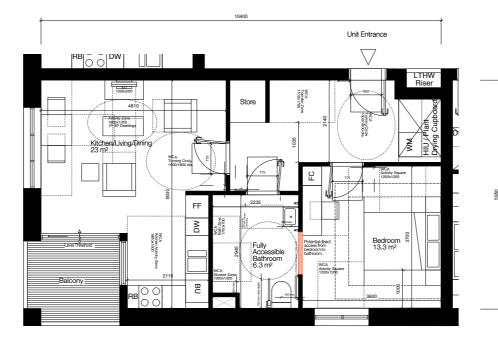
The Design Team have held workshops and consulted with LB Camden Access Officer and Occupational Therapist . The proposals have been designed to the following guidance as noted below:

## **Lifetime Homes**

- The new-build proposals are designed to achieve Lifetime Homes with the exception of parking requirements
- Due to the existing structural constraints of Lulworth Tower, in some areas full Lifetime Homes compliance will not be achievable (e.g., structural walls preventing increase in room widths).

## **Wheelchair Housing**

- 10% of the units have been designed to wheelchair adapted or wheelchair adaptable
- Within the affordable housing (social rented) 10% of the units are fully adapted or adaptable to comply with **Camden Wheelchair Housing Design Brief 2013**
- Within the market element 10% of the units are fully adapted or adaptable to comply with GLA Best Practice Guidance 'Wheelchair Accessible Housing' 2007
- The main requirement at Agar Grove will be for 1 bedroom mobility homes, due to the timing of Plot B in the phasing strategy.
- Plot B will be submitted for planning showing 2-bedroom general needs flats for existing Agar Grove residents. However, should housing need change, the proposals allow for these to be substituted for 1 bedroom mobility flats during the detail design phase. The diagrams on the right illustrate how this has been allowed for.









Typical Plot B 2 Bed 3 person unit before adaption

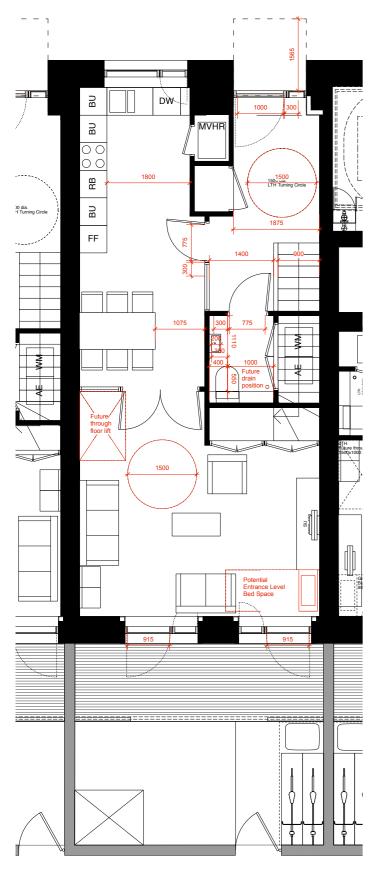


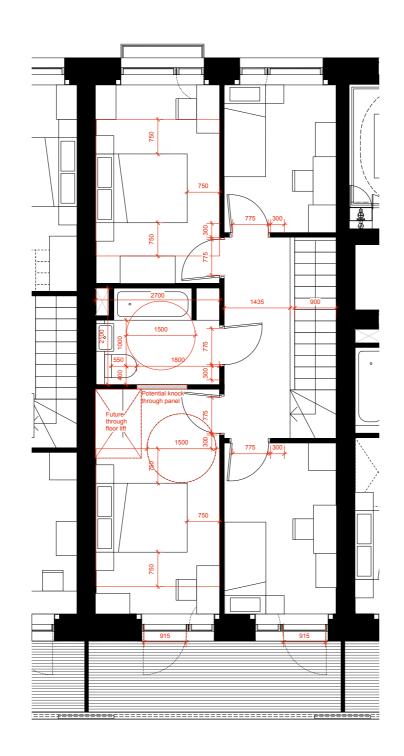




Typical Plot B 2 Bed 3 person unit adapted to Camden Wheelchair Housing Design Brief 2013 standards

## 8.5 Access - Policy, Consultation and Issues Addressed



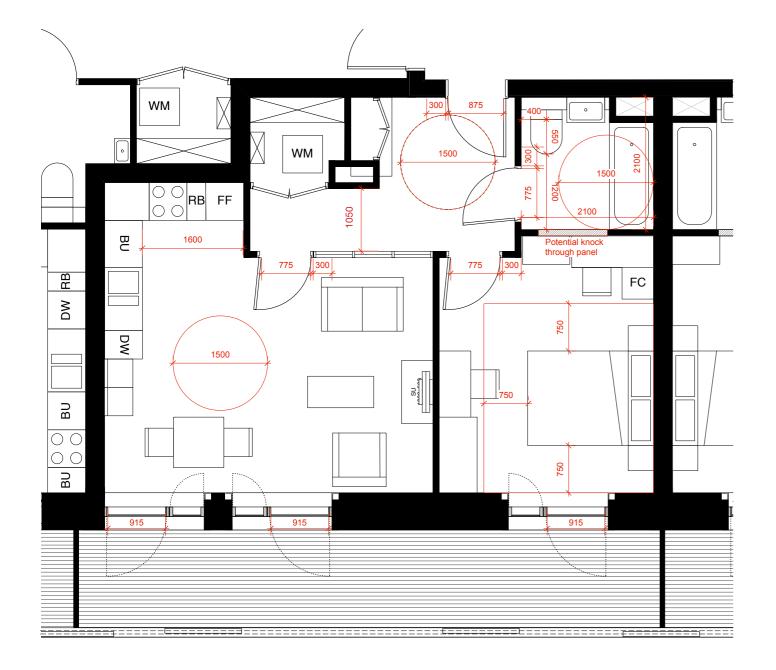


LIFETIME HOMES CHECKLIST		
1	Parking	N/A
2	Approach to dwelling from parking	N/#
3	Approach to all entrances	Y
4	Entrances	Y
5	Communal stairs and lifts	Y
6	Internal doorways and hallways	Y
7	Circulation space	Y
8	Entrance level living space	Y
9	Potential for entrance level bed space	Y
10	Entrance level WC and shower drainage	Y
11	WC and bathroom walls	Y
12	Stairs and potential through floor lift in dwelling	Y
13	Potential for fitting hoists and bedroom / bathroom	Y
14	Bathrooms	Y
15	Glazing and window handle heights	Y
16	Location of service controls	Y

Typical Plot A 4 Bed 6 Person unit to Lifetime Homes Standard Ground Floor

Typical Plot A 4 Bed 6 Person unit to Lifetime Homes Standard First Floor

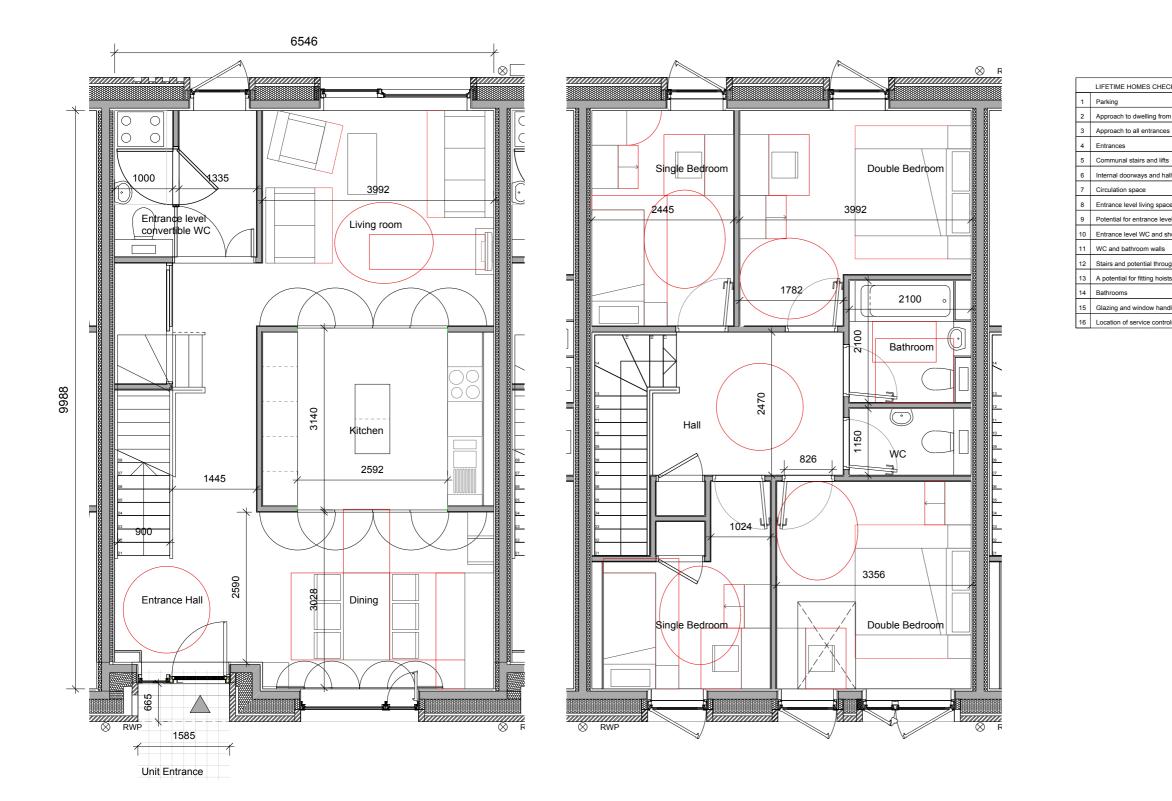
## Access - Policy, Consultation and Issues Addressed 8.5



	LIFETIME HOMES CHECKLIST		
1	Parking	N/A	
2	Approach to dwelling from parking	N/A	
3	Approach to all entrances	Y	
4	Entrances	Y	
5	Communal stairs and lifts	Y	
6	Internal doorways and hallways	Y	
7	Circulation space	Y	
8	Entrance level living space	Y	
9	Potential for entrance level bed space	Y	
10	Entrance level WC and shower drainage	Y	
11	WC and bathroom walls	Y	
12	Stairs and potential through floor lift in dwelling	Y	
13	Potential for fitting hoists and bedroom / bathroom	Y	
14	Bathrooms	Y	
15	Glazing and window handle heights	Y	
16	Location of service controls	Y	

Typical Plot A 1 Bed 2 Person unit to Lifetime Homes Standard

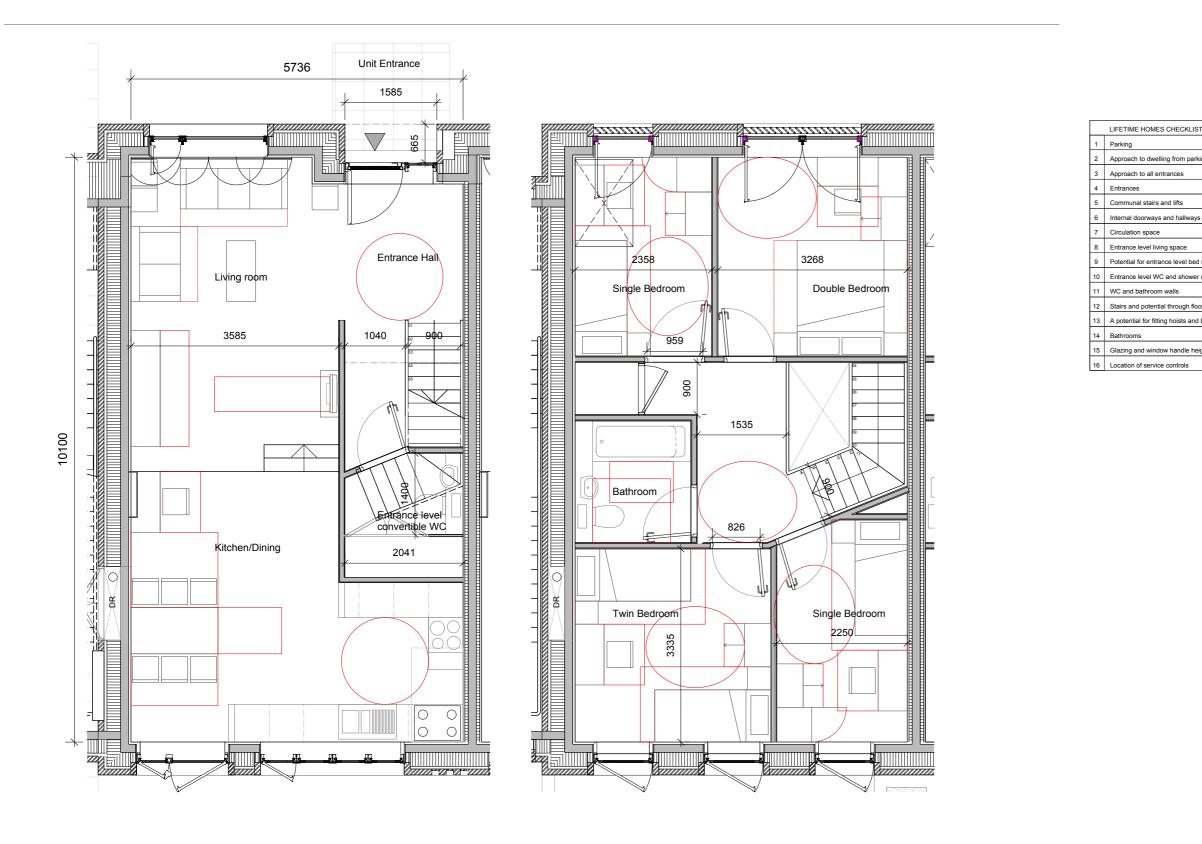
Agar Grove Estate Regeneration Design and Access Statement October 2014 \_Rev A



Typical Plot F 4 Bed 6 Person unit to Lifetime Homes Standard Ground Floor

Typical Plot F 4 Bed 6 Person unit to Lifetime Homes Standard First Floor

KLIST	
	N/A
n parking	N/A
3	$\overline{}$
	$\checkmark$
i	$\checkmark$
llways	$\checkmark$
	$\overline{}$
e	$\overline{}$
el bed space	$\checkmark$
nower drainage	$\checkmark$
	$\checkmark$
gh floor lift in dwelling	$\checkmark$
s and bedroom / bathroom	$\checkmark$
	$\checkmark$
dle heights	$\overline{}$
bls	$\checkmark$



Typical Plot H 4 Bed 6 Person unit to Lifetime Homes Standard Ground Floor

Typical Plot H 4 Bed 6 Person unit to Lifetime Homes Standard First Floor

т	
	N/A
ing	N/A
	$\checkmark$
	$\checkmark$
	$\checkmark$
3	$\checkmark$
	$\checkmark$
	$\checkmark$
space	$\checkmark$
drainage	$\checkmark$
	$\checkmark$
or lift in dwelling	$\checkmark$
bedroom / bathroom	$\checkmark$
	$\checkmark$
ights	$\checkmark$
	$\checkmark$