

COMMERCIAL UNIT

- Level: Ground Floor (1 storey)

- Existing Commercial area (Gf & 1F): 203.15 sqm - Proposed Commercial area (Gf & 1F): 78.65 sqm
- Corridor width > 900 mm
 When approach is head-on, opening width in all doors is > 750 mm. When approach is not head-on, opening width in all doors is > 800 mm.
- Entrance door min. clear opening is > 775 mm

HMO UNIT

- Level: First Floor and Roof Floor (1 storey) - No. of bedrooms: 3 bedsits, 4p.
- Proposed GIA: 85.00 sqm
- Double bedroom area: > 12.00 sqm
 Double bedroom width: > 2.75 m
 Single Bedrooms area > 9.00 sqm

- Single Bedrooms width > 2.15 - Total living/kitchen area: 25.24 sqm
- Width of the main sitting area: > 3.20 m
 Built-in storage: > 2.50 sqm
 Corridor width > 900 mm

When approach is head-on, opening width in all doors is > 750 mm. When approach is not head-on, opening width in all doors is > 800 mm. - Entrance door min. clear opening is > 850 mm

FLAT 1

- Level: Second & Third Floor (1 storey) - No. of bedrooms: 1 bed, 2p `
- Min. required G.I.A. (flat): 50.00 sqm
- Proposed GIA: 55.30 sqm
 Main Double bed. area: > 11.50 sqm
 Main Double bed. width: > 2.75 m
- Total living/kitchen area: 27.15 sqm > 23.00 sqm
- Width of the main sitting area: > 2.80 m - Built-in storage: > 1.50 sqm
- Corridor width > 900 mm
 When approach is head-on, opening width in all doors is > 750 mm. When approach is not
- head-on, opening width in all doors is > 800 mm. - Entrance door min. clear opening is > 850 mm

• Cycling parking in accordance to Chapter 6, Table 6.3

- of the London Plan: Required long-term spaces: 1 x 1b flat + 1 x 3bedsits (4p) = 3 spaces minimum Total proposed cycle parking spaces for residential: 2 + 3 secured and sheltered spaces.
- Nº bins = A x ((B x C) + 30 l A = Nº of dwellings B = volume arising per b C = average № of bedr

Nº bins = 2 x ((100 x 2) + 30 li

Proposal: space for up to 4 x 240

Therefore, enough space for a com waste caddies and a refuse bins for

Bin Storage

proposed 2401 bins 0

	Image: constraint of the second se
	PROJECT CHANGE OF USE TO RESIDENTIAL ADDRESS 138-140 Welling High Street WELLING DA16 1TJ
+ 30 litres); gs	CLIEN
g per bedroom (100 litres) ⁻ bedrooms	
+ 30 litres) = 460 l	TITLE
x 240 litres bins.	Proposed Mix Scheme
a commingled recycling bins, kitchen ns for the 2 units.	DATE PROJECT NUM:
240l wheelie bin: 1070x580x740mm	21/12/2023 P-23.016
	SCALE DRAWING NUM: 1/200 (@ A3)
	REV. STATUS E PL A-10