



- references. Any discrepancy to be verified with the Architect before proceeding with the works.
- Where an item is covered by drawings to different scales the larger scale drawing is to be worked to. - Do not scale drawing. Figured dimensions to be worked to in all cases.

## CDM Regulations 2007

ALL current drawings and specifications for the project must be read in conjunction with the Designer's Hazard and Environmental Assessment Record.

## DRAWING REFERENCES: AA3615C/4100 - 4109 - FLAT TYPE PLANS AA3615C/4200 - 4205 - GROUND FLOOR PLANS AA3615C/4206 - 4211 - FIRST FLOOR PLANS

AA3615C/4212 - 4217 - SECOND FLOOR PLANS

Storage based on suggested layout to include the following units. Symphony used for

00mm Pull-out Larder Unit	= 0.30m <sup>3</sup>
pace for Frost Free Combi Fridge Freezer	
bace for Washer / Drier	
set Shallow One & Half Bowl Sink + Drainer on worktop	
1no. 600mm Base Unit	= 0.20m <sup>3</sup>
1no. 400mm Base Unit	= 0.13m <sup>3</sup>
1no. 800mm Corner Base Unit	= 0.27m
00mm Electric Induction Hob unit on worktop	
600mm Pan Drawer Base Unit	= 0.20m <sup>3</sup>
00mm Drawer Unit	= 0.17m <sup>3</sup>
00mm Corner Base Unit	= 0.34m <sup>3</sup>
owel Rail / Tray Space	
ngle Oven with Side Opening Door	
all Single Oven Housing Unit	= 0.30m <sup>3</sup>
MITTED	
00mm Wall Unit	= 0.05m <sup>3</sup>
00mm Wall Unit	= 0.09m <sup>3</sup>
tegrated Recirculating Hood, volume NOT Counted (too high)	0.00.1
00mm Wall Unit	$= 0.09 m^3$
00mm Corner Wall Unit	$= 0.11 \text{m}^3$
00mm Wall Unit	$= 0.07 \text{m}^3$
00mm Lockable Wall Unit	= 0.09m <sup>3</sup>

The volume figures given above are typical (assuming 724mm high wall units) but must be checked against the chosen manufacturers figures (once known).

Note: If adjustable wheelchair specific units are used the storage space may not meet

Option for location of 3rd appliance (dishwasher), the kitchen will still meet the SDS required volumes however it would compromise the height adjustability of the worktops . WHDG compliant layout indicated to show compliance for future adaption, standard base units to be installed initially are marked #.

14.04.14	В	RWP added & door swing omitted (DCV) (AR)
20.12.13	A	Nuaire unit text amended. ISSUED FOR CONSTRUCTION (DCV) (AR)
26.11.13	P3	Water heater indicated under sink in Kitchen. Shower Room layout amended following Client Review on 18/10 /2013. Kitchen layout amended to show walls between Kitchen & Living / Dining. Alternative Bedroom layout drawn to incorporate side window. Note added re: height of MEDVC unit & shelving in Store 1. Areas amended to suit changes. Lockable cupboard indicated in Kitchen. (DCV) (AR)
25.09.13	P2	Dimensions, Internal Door Refs & Shower fall added. Number of & Plot numbers added. Wardrobe relocated in Bedroom & furniture rearranged. Kitchen rearranged & Store 1 reduced in size. Shower Room reduced in width. Areas amended to suit changes. Balcony moved by 112mm. Ext Store, Wardrobe, Bedroom, Living Dining & GIA amended to suit. Numbers added to kitchen units. (DCV) (AR)
29.07.13	P1	PRELIMINARY ISSUE (DCV) (AR)
date	rev	revision/author/checker

## purpose of issue CONSTRUCTION

project FARROW COURT ASHFORD drawing

FLAT TYPE 2

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drawing no AA3615C/4	<sup>rev</sup>		
drawn DCV	checked	AR	
scale @ A1 1:20	date	JUL	( 2013
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