CDM Regulations 2007

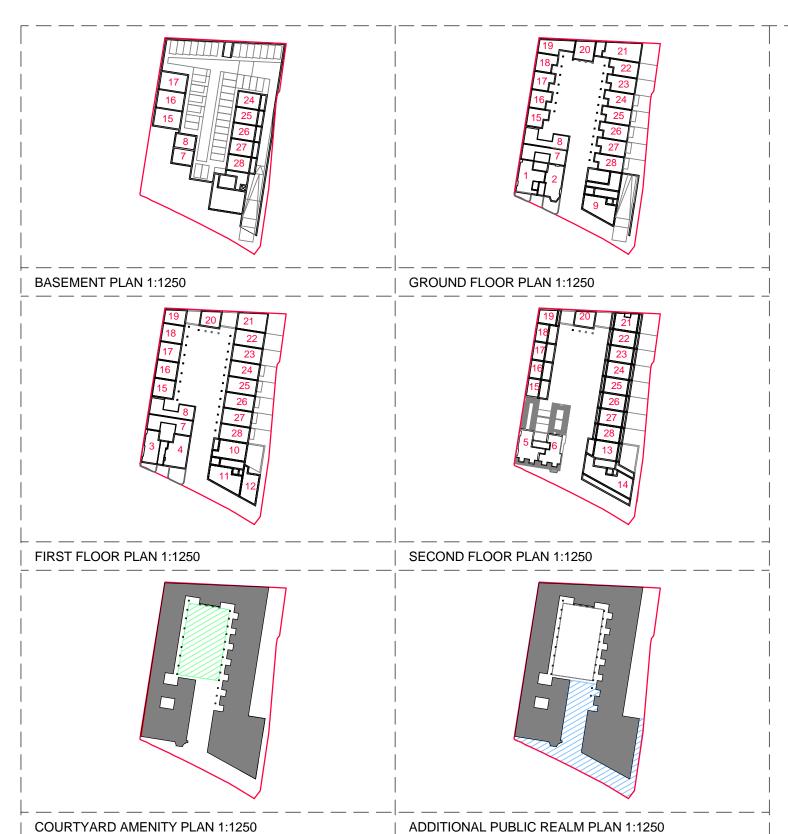
ALL current drawings and specifications for the project must be read in conjunction with the Designer's Hazard and Environment Assessment Record

notes

The contractor is responsible for checking dimensions, tolerances and 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



		AA5	130: HAMPTON MEWS - A	ACCOMMODATION SCHE	DULE		
			BLOCK A: BTM REFURB				
PLOT NO.	DWELLING TYPE	OCCUPANCY	AREA (GIA) m²	AREA (GIA) ft²	PARKING REQ.	ON-PLOT AMENITY	Amenity Standards (m²)
PLOT 1	TYPE A-1	2B4P-F	71.1	765.3	1	13.4	7
PLOT 2 PLOT 3	TYPE A-2 TYPE A-3	2B3P-F 1B2P-F	61.9 52.6	666.3 566.2	1	0	6 5
PLOT 4 PLOT 5	TYPE A-4 TYPE A-5	3B4P-F 2B3P-F	74.1 61.0	797.6 656.6	1.5	0	7 6
PLOT 6	TYPE A-6	1B2P-F	52.1	560.8	1	0	5
PLOT 7 PLOT 8	TYPE A-7 TYPE A-8	3B6P-H 3B6P-H	156.6 153.1	1685.6 1648.0	1.5 1.5	14.4 16.9	70 70
TOTAL						44.7	176
		BLOC	K B: NEW BUILD APARTM	MENTS			
PLOT NO.	DWELLING TYPE	OCCUPANCY	AREA (GIA) m²	AREA (GIA) ft²	PARKING REQ.	ON-PLOT AMENITY	Amenity Standards (m²)
PLOT 9 PLOT 10	TYPE B-1 TYPE B-2	2B4P-F 2B3P-F	72.7 63.7	782.5 685.7	1	7.3	7 5
PLOT 11	TYPE B-1	2B4P-F	72.7	782.5	1	6.5 7.0	7
PLOT 12 PLOT 13	TYPE B-3 TYPE B-4	1B2P-F 1B1P-F	54.8 46.5	589.9 500.5	1	5.4 11.9	5 5
PLOT 14	TYPE B-5	1B2P-F	57.0	613.5	1	81.9	5
TOTAL						120.0	34
		NEW	BUILD COURTYARD HO	USES			
PLOT NO. PLOT 15	DWELLING TYPE TYPE C-1	OCCUPANCY 3B5P-H (WCH)	AREA (GIA) m <sup>2</sup> 147.4	AREA (GIA) ft <sup>2</sup> 1586.6	PARKING REQ. 1.5	ON-PLOT AMENITY 38.6	Amenity Standards (m²) 70
PLOT 16	TYPE C-1	3B5P-H (WCH)	147.4	1586.6	1.5	38.6	70
PLOT 17 PLOT 18	TYPE C-1 TYPE C-2	3B5P-H (WCH) 2B4P-H	147.4 108.3	1586.6 1165.7	1.5 1	38.6 38.9	70 40
PLOT 19	TYPE C-3	3B5P-H	117.5	1264.8	1.5	35.4	70
PLOT 20 PLOT 21	TYPE C-4 TYPE C-5	3B4P-H 3B6P-H	113.2 178.7	1218.5 1923.5	1.5 1.5	35.5 84.1	70 70
PLOT 22 PLOT 23	TYPE C-6 TYPE C-6	4B8P-H 4B8P-H	143.7 143.7	1546.8 1546.8	2 2	59.5 59.6	70 70
PLOT 24	TYPE C-7	3B6P-H	184.5	1985.9	1.5	61.7	70
PLOT 25 PLOT 26	TYPE C-7 TYPE C-7	3B6P-H 3B6P-H	184.5 184.5	1985.9 1985.9	1.5 1.5	64.1 66.5	70 70
PLOT 27	TYPE C-7	3B6P-H	184.5	1985.9	1.5	69.0	70
PLOT 28 TOTAL	TYPE C-7	3B6P-H	184.5	1985.9	1.5	72.8 703.3	70 950
L DWELLINGS						28	1
L PARKING REQ.						37	1
						•	•
			NI∆ (m²)	NIA (ft²)	GIA (m²)	GIA (ff²)	1
		l	NIA (m²)	NIA (ft²)	GIA (m²)	GIA (ft²)	1
MENT CAR PARK			NIA (m²)	NIA (ft²)	GIA (m²)	GIA (ft²)	l I
	HOUSES		NIA (m²)	NIA (ft²)		2	1 1 1
MENT - NEW BUILD					1332	14337.5	1 1 1
MENT - NEW BUILD					1332 390.1	14337.5	1 1 1 1
MENT - NEW BUILD IENT NEW BUILD AF MENT - REFURB	PARTMENTS		372.8 69.1	4012.8	1332 390.1 157.4 71.2	14337.5 4199.0 1694.2 766.4	1 1 1 1
MENT - NEW BUILD AP MENT - REFURB BUILD HOUSES - GF	PARTMENTS ROUND UP		372.8	4012.8	1332 390.1 157.4	14337.5 4199.0 1694.2	1 1 1 1
MENT - NEW BUILD AF MENT NEW BUILD AF MENT - REFURB BUILD HOUSES - GF	PARTMENTS ROUND UP		372.8 69.1	4012.8	1332 390.1 157.4 71.2	14337.5 4199.0 1694.2 766.4	1 1 1 1 1 1
MENT - NEW BUILD IENT NEW BUILD AF MENT - REFURB BUILD HOUSES - GF BUILD APARTMENT	PARTMENTS ROUND UP		372.8 69.1 1797.0	4012.8 743.8 19342.7	1332 390.1 157.4 71.2 1848.5	14337.5 4199.0 1694.2 766.4	1 1 1 1 1 1
MENT - NEW BUILD IENT NEW BUILD AF MENT - REFURB BUILD HOUSES - GF BUILD APARTMENT	PARTMENTS ROUND UP		372.8 69.1 1797.0 367.4	743.8 19342.7 3954.7	1332 390.1 157.4 71.2 1848.5 538.9	14337.5 4199.0 1694.2 766.4 19897.1	1 1 1 1 1 1
MENT - NEW BUILD IENT NEW BUILD AF MENT - REFURB BUILD HOUSES - GF BUILD APARTMENT	PARTMENTS ROUND UP		372.8 69.1 1797.0 367.4	743.8 19342.7 3954.7	1332 390.1 157.4 71.2 1848.5 538.9	14337.5 4199.0 1694.2 766.4 19897.1	1 1 1 1 1 1
MENT - NEW BUILD AF IENT NEW BUILD AF MENT - REFURB BUILD HOUSES - GF BUILD APARTMENT RB - GROUND UP	PARTMENTS ROUND UP		372.8 69.1 1797.0 367.4	743.8 19342.7 3954.7	1332 390.1 157.4 71.2 1848.5 538.9 731.8	14337.5 4199.0 1694.2 766.4 19897.1 5800.7	1 1 1 1 1 1 1
MENT - NEW BUILD AF MENT - REFURB BUILD HOUSES - GF BUILD APARTMENT RB - GROUND UP	PARTMENTS  ROUND UP  S - GROUND UP		372.8 69.1 1797.0 367.4	743.8 19342.7 3954.7	1332 390.1 157.4 71.2 1848.5 538.9 731.8	14337.5 4199.0 1694.2 766.4 19897.1 5800.7 7877.0	
MENT - NEW BUILD AF MENT - REFURB BUILD HOUSES - GF BUILD APARTMENT RB - GROUND UP	PARTMENTS  ROUND UP  S - GROUND UP		372.8 69.1 1797.0 367.4	743.8 19342.7 3954.7	1332 390.1 157.4 71.2 1848.5 538.9 731.8 (m <sup>p</sup> ) 284.6	14337.5  4199.0  1694.2  766.4  19897.1  5800.7  7877.0	1 1 1 1 1 1 1
MENT - NEW BUILD AF MENT NEW BUILD AF MENT - REFURB BUILD HOUSES - GF BUILD APARTMENT IRB - GROUND UP LESITE AREA ATE COURTYARD AN	PARTMENTS  ROUND UP  S - GROUND UP	TM)	372.8 69.1 1797.0 367.4	743.8 19342.7 3954.7	1332 390.1 157.4 71.2 1848.5 538.9 731.8 (m²) 284.6	14337.5  4199.0  1694.2  766.4  19897.1  5800.7  7877.0  (ft²)  3063.4  4187.2	
	PARTMENTS  ROUND UP  S - GROUND UP  MENITY  JIC REALM	TM)	372.8 69.1 1797.0 367.4	743.8 19342.7 3954.7	1332 390.1 157.4 71.2 1848.5 538.9 731.8 (m²) 284.6 389.0 454.5	14337.5  4199.0  1694.2  766.4  19897.1  5800.7  7877.0  (ft¹)  3063.4  4187.2	

date	rev revision/author/checker	drawn IFS	project	purpose of issue			
20.06.2016 28.10.2016	A Design development fallowing alamana annuanta IEO	checked RGH	Hampton Village	PLANNING			
	A Design development following planners comments. IFS  B Massing amended following planners comments. IFS	scale @ A3	drawing	arawing no	ev		
		date 15/02/2016	ACCOMMODATION / PLOT SCHEDULE	AA5130 / 2010 E	В		
		PRP Architects © 10 Lindsey Street Smithfield London EC1A 9HP T +44(0)20 7653 1200 F +44(0)20 7653 1201 lon.prp@prparchitects.co.uk					

