2

Brief Development Current Area Schedule Working Towards Budget 2.11

LMS Project Number: Date: Rev:	17034 18/09/2017 F.1				OCCUPANCY AIMED AT MEETING THE BUDGET OF £75M	
Building Occupancy				No.	Notes	Social Spa
Wet lab Pls				26 4		Tea point
Dry lab PIs Wet lab RSR				4 234		Common r
Dry lab RSR				36		
Imaging lab RSR				5		
Research other (Admin, GEO, transgen, WAPI)				22		Other - Sp
Research sub-tot				327		CBS
Admin				17	Admin open plan	
Management (incl. Dir, Ops Dir, HR etc)				8	Cellular offices including the director (can be shared)	In-vitro ima
Non research sub-tot				25	Ŭ ()	In-vivo ima
Fotal Occupancy				352 Pe	ople	
Primary Laboratories	Occupancy	Space Factor	No.	Area	Notes	Net Usabl
General open-plan lab	234	5.0		1170		
						Circulation Balance
				1170 m	2	Plant (incl
						Engineerin
Shared Secondary Laboratories Secondary Laboratories	Occupancy	Space Factor	No.	Area 655	Notes Areas derived through scaling due to reduced Pis.	
Secondary Laboratories				000	Briefing areas to be revised.	Non-Net U
				655 m	2	Gross Inte
Direct Secondary Laboratories	Occupancy	Space Factor	No.	Area	Netes	GIA + Roo
Direct Secondary Laboratories	Occupancy	Space Factor	NU.	538	Notes Areas derived through scaling due to reduced Pis.	Number o
-					Briefing areas to be revised.	Balance -
						Circulation
				538 m	2	Engineerin
						Plant - plai
Cellular Office	Occupancy	Space Factor	No.	Area	Notes	Net usable
PI (MRC & ICL)	30 8	10.0 10.0		300	Located on the typical lab floor plate	Gross Inter
Nanagement (incl. Dir, Ops Dir, HR etc)	8	10.0		80	Typically located on floors other than the typical lab floor plate	Gross Exte
				380 m	2	
Shared Office	Occupancy	Space Factor	No.	Area	Notes	
Vet lab write-up	234	4.0		936	Located on the typical lab floor plate	
Bio infomatics	36	7.0		252	Located on the typical lab floor plate or extra write up floor	
Research other (admin, GEO, transgen, WAPI)	22	7.0		154	Located on the typical lab floor plate	
Administration maging	17 5	7.0 4.0		116 21	Typically located on floors other than the typical lab floor plate Typically located on floors other than the typical lab floor plate	
	<u> </u>	0.1		1478 m		
				1476 11		
Meeting Space	Occupancy	Space Factor	No.	Area	Notes	
ers room		11.0 22.0	2 2	23	Could be made up of participant 04	
2 pers room 24 pers room		44.0	2	45 60	Could be made up of partioned 24 pers rooms Could be flexible with partions to form the 12 pers rooms	
24 pers room (Seminar Room)		120.0	1	120	Cours de llexible with partions to form the 12 pers rooms	
				248 m	2	
Collaboration Space	Occupancy	Space Factor	No.	Area	Notes	
Public engagement/ Research Collaboration		120.0	1	120		
				120 m	2	

Social Space	Occupancy	Space Factor	No.	Are	a	Notes
Tea point		10.0	4		35	
Common room/café		88	1		88	
					123 m2	
Other - Specialist	Occupancy	Space Factor	No.	Area		Notes
CBS					935	Including circulation and engineering within CBS facility and restricted to current ground floor provision of approximately 540sqm
In-vitro imaging					330	80 on ground floor
In-vivo imaging					75	
					1340 m2	
Net Usable Space			55%		6053 m2	
Circulation			30.50% Circulation	า	1561 m2	(not including CBS circulation)
Balance			8.00% Balance		484 m2	Incl. FM workshop
Plant (including roof plant)			37.19% Plant		2251 m2	Incl. comms rooms and 60sqm data centre
Engineering			10.10% Engineerin	ng	611 m2	(not including CBS engineering)
Non-Net Usable Space			45%		4908 m2	
Gross Internal Area (GIA)					10960 m2	includes 'external storage'

r of Storeys e - Reception, Cleaners stores, WCs, Other support like printer rooms, Bike stores, Goods In, Post Room

tion - stairs, corridors, lifts ering - Internal walls, internal structure, secondary risers, secondary circulation

plant rooms, comms rooms, server rooms, primary risers

able Area - NUA - Primary + Secondary +Tertiary + General/ Lab Teaching + Office + Collaboration + Meeting Space Internal Area - GIA - NUA + Balance + Engineering + Plant External Area - GEA - Footprint

10960 m2	includes	'external	storage'
m2			

6.9

\It is difficult to convey the flavour and excitement of working at Hammersmith in those early days. Gray was an inspired leader. Every week we expected new scientific horizons to appear. And, of course, they were appearing.

L H Gray An Appreciation Shirley Hornsey

3.1 Historical Development

- 3.2 The LMS Across the Hammersmith Campus
- 3.3 Site Opportunities & Constraints

