## Schedule of Accommodation & Room Data

Clinical Areas												
space	area	floor	walls	ceiling	door	fittings	ventilation (F7 filtration)	temperature °C	lighting (Min Ra 80)	power (13 amp unless stated otherwise)	data	wifi AP (single data, no power)
Corridor 1	103.1m <sup>2</sup>	1	4	8	9		supply / extract make up air as required.	19	200 lux floor, UGRL 19	8x wall (clnr & resusc. cart station)		AP Nos. 3, 4 & 5 (ceiling)
Ophthalmic Exam Room	<b>25.7</b> m <sup>2</sup>	1	4	8	9+22	15(x3), 20	10 ac/hr supply +Ve pressure relative to adjoining space	21 wint. / 23 summ.	. 300 lux desk, UGRL 19	24x wall dado 2x wall (clnr)	12x wall dado	
Nurse Office	8.6m²	1	4	8	9	11, 25	24 l/s supply & extract.	18-25	300/500 lux desk, UGRL 19	8x floor (desks)	4x floor (desks)	
Secure Printer 2	2.8m²	1	4	8	9	11	6 ac/hr extractVe pressure relative to adjoining space	18-25	300/500 lux desk, UGRL 19	4x wall (worktop)	2x wall (worktop)	
Consulting Exam Room 1	16.5m²	1	4/6	8	9	13,20,21,33,34,35	10 ac/hr supply +Ve pressure relative to adjoining space	21 wint. / 23 summ.	Dimmable 300 lux desk, UGRL 19	4x floor (desk) 3x wall (clnr, lamp, couch)	2x floor (desk)	
Consulting Exam Room 2	16.5m²	1	4/6	8	9	13,20,21,33,34,35	10 ac/hr supply +Ve pressure relative to adjoining space	21 wint. / 23 summ.	Dimmable 300 lux desk, UGRL 19	4x floor (desk) 3x wall (clnr, lamp, couch)	2x floor (desk)	
Consulting Exam Room 3	16.5m²	1	4 / 6	8	9+22	13,20,21,33,34,35	10 ac/hr supply +Ve pressure relative to adjoining space	21 wint. / 23 summ.	Dimmable 300 lux desk, UGRL 19	4x floor (desk) 3x wall (clnr, lamp, couch)	2x floor (desk)	
Consulting Exam Room 4	16.5m²	1	4 / 6	8	9	13,20,21,33,34,35	10 ac/hr supply +Ve pressure relative to adjoining space	21 wint. / 23 summ.	Dimmable 300 lux desk, UGRL 19	4x floor (desk) 3x wall (clnr, lamp, couch)	2x floor (desk)	
Consulting Exam Room 5	16.5m²	1	4/6	8	9	13,20,21,33,34,35	10 ac/hr supply +Ve pressure relative to adjoining space	21 wint. / 23 summ.	Dimmable 300 lux desk, UGRL 19	4x floor (desk) 3x wall (clnr, lamp, couch)	2x floor (desk)	
Consulting Exam Room 6	16.5m <sup>2</sup>	1	4 / 6	8	9	13,20,21,33,34,35	10 ac/hr supply +Ve pressure relative to adjoining space	21 wint. / 23 summ.	Dimmable 300 lux desk, UGRL 19	4x floor (desk) 3x wall (clnr, lamp, couch)	2x floor (desk)	
Consulting Exam Room 7	16.5m²	1	4 / 6	8	9+22	13,20,21,33,34,35	10 ac/hr supply +Ve pressure relative to adjoining space	21 wint. / 23 summ.	Dimmable 300 lux desk, UGRL 19	4x floor (desk) 3x wall (clnr, lamp, couch)	2x floor (desk)	
Consulting Exam Room 8	16.5m²	1	4/6	8	9	13,20,21,33,34,35	10 ac/hr supply +Ve pressure relative to adjoining space	21 wint. / 23 summ.	Dimmable 300 lux desk, UGRL 19	4x floor (desk) 3x wall (clnr, lamp, couch)	2x floor (desk)	
Consulting Exam Room 9	16.5m <sup>2</sup>	1	4 / 6	8	9	13,20,21,33,34,35	10 ac/hr supply +Ve pressure relative to adjoining space	21 wint. / 23 summ.	Dimmable 300 lux desk, UGRL 19	4x floor (desk) 3x wall (clnr, lamp, couch)	2x floor (desk)	
Consulting Exam Room 10	16.5m²	1	4/6	8	9+22	13,20,21,33,34,35	10 ac/hr supply +Ve pressure relative to adjoining space	21 wint. / 23 summ.	Dimmable 300 lux desk, UGRL 19	4x floor (desk) 3x wall (clnr, lamp, couch)	2x floor (desk)	
Consulting Exam Room 11	16.5m²	1	4 / 6	8	9	13,20,21,33,34,35	10 ac/hr supply +Ve pressure relative to adjoining space	21 wint. / 23 summ.	Dimmable 300 lux desk, UGRL 19	4x floor (desk) 3x wall (clnr, lamp, couch)	2x floor (desk)	
Consulting Exam Room 12	16.5m²	1	4 / 6	8	9	13,20,21,33,34,35	10 ac/hr supply +Ve pressure relative to adjoining space	21 wint. / 23 summ.	Dimmable 300 lux desk, UGRL 19	4x floor (desk) 3x wall (clnr, lamp, couch)	2x floor (desk)	
Sluice	8.1m²	2	4 / 7	8	10	13,14,15	6 ac/hr extractVe pressure relative to adjoining space	19 winter	200 lux, UGRL 22	2x wall (worktop)	2x wall (worktop)	
Cleaner	4.1m²	2	4 / 7	8	10	16, 20	6 ac/hr extractVe pressure relative to adjoining space	19 winter	200 lux, UGRL 22			
Store 2	<b>9.4</b> m <sup>2</sup>	1	4	8	10		6 ac/hr extractVe pressure relative to adjoining space	21 winter	150 lux, UGRL 22	4x wall		
Store 1	3.0 m²	2	4	8	10		6 ac/hr extractVe pressure relative to adjoining space	19 winter	200 lux floor, UGRL 19	2x wall (worktop)		
Consumables Store	4.5m <sup>2</sup>	2	4	8	10	15, 30	6 ac/hr extractVe pressure relative to adjoining space	19 winter	200 lux floor, UGRL 19			
Areas Sub Total	367.3m <sup>2</sup>											

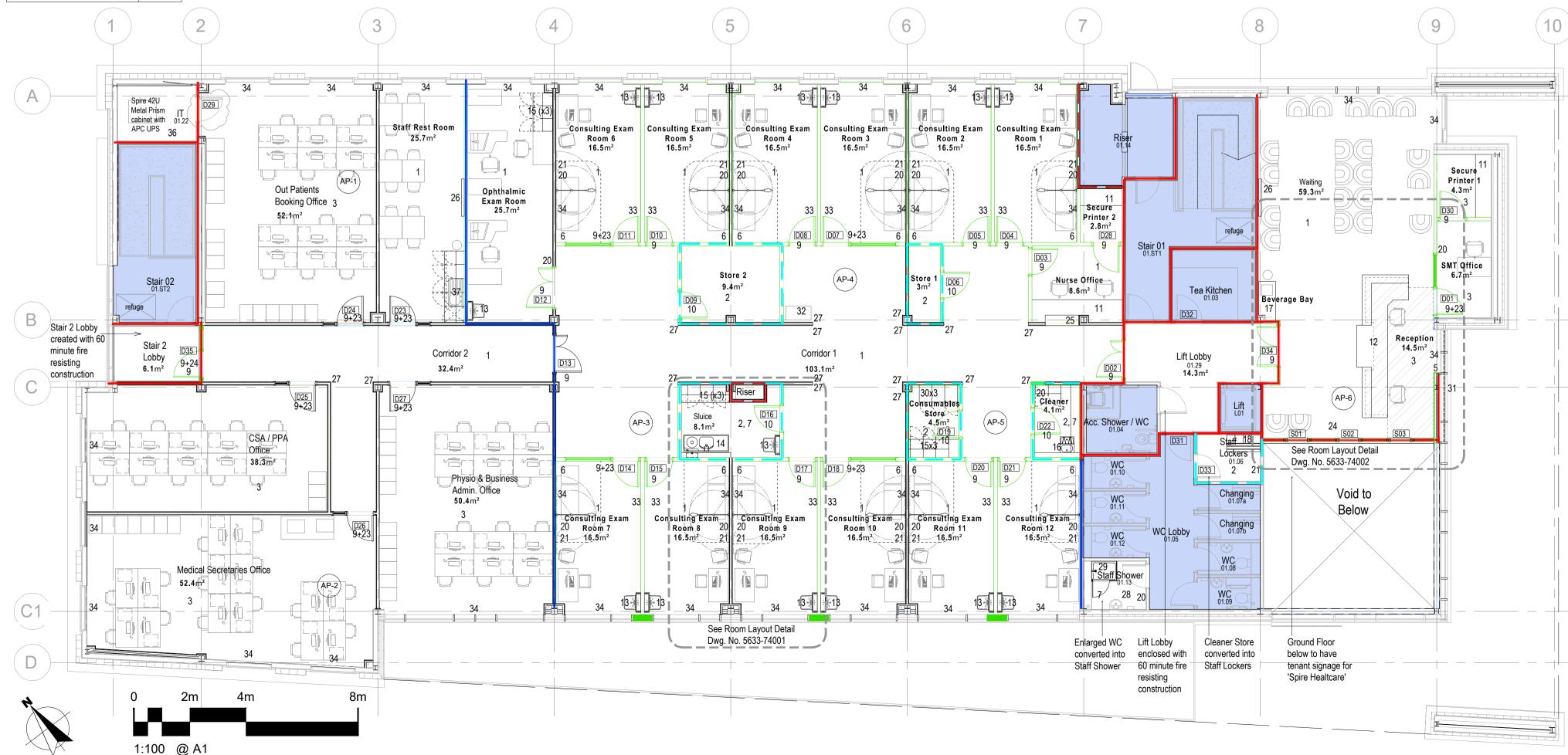
Administration Areas

space	area	floor	walls	ceiling	door	fittings ventilation (F7 1	Itration)	temperature °C	lighting (Min Ra 80)	power (13 amp unless stated otherwise)	data	wifi AP (single data, no power)
Corridor 2	38.8m²	1	4	8	9	supply / extract	make up air as required.	19	200 lux floor, UGRL 19	1x wall (clnr)		
Out Patients Booking Office	<b>52.1</b> m²	3	4	8	9+23	34 144 l/s supply &	extract.	21 wint. / 23 summ	. 300/500 lux desk, UGRL 19	50x floor (desk) 2x wall (clnr)	27x floor (desk)	AP No. 1 (ceiling)
CSA / PPA Office	38.3m²	3	4	8	9+23	34 120 l/s supply &	extract.	21 wint. / 23 summ	. 300/500 lux desk, UGRL 19	42x floor (desk) 2x wall (clnr)	21x floor (desk)	
Physio & Business Admin. Office	<b>50.4</b> m²	3	4	8	9+23	34 144 l/s supply &	extract.	21 wint. / 23 summ	. 300/500 lux desk, UGRL 19	50x floor (desk) 2x wall (clnr)	25x floor (desk)	
Medical Secretaries Office	<b>52.4</b> m <sup>2</sup>	3	4	8	9+23	34 168 l/s supply &	extract.	21 wint. / 23 summ. 300/500 lux desk, UGRL 19		58x floor (desk) 2x wall (clnr)	29x floor (desk)	AP No. 2 (ceiling)
Staff Rest Room	25.7 m²	1	4	8	9	26, 34, 37 168 l/s supply &	extract.	21 wint. / 23 summ	. 200 lux floor, UGRL 22	10x wall (3x tables,clnr,2x TV, 4x Kitchenette)	2x wall + 1x coax (wall TV)	
Stair 2 Lobby	6.1m <sup>2</sup>	1	4	8	9+24	supply / extract	make up air as required.	19	200 lux floor, UGRL 19			
IT Room	5.6m²	36	4		existing	6 ac/hr supply 8	extract- comfort cooling	19	300/500 lux floor, UGRL 19	2x 16amp commando single phase	IT specialist design	
Areas Sub Total	269.4m <sup>2</sup>											·

## Support Areas

space	area	floor	walls	ceiling	door	fittings	ventilation (F7 filtration)	temperature °C	lighting (Min Ra 80)	power (13 amp unless stated otherwise)	data	wifi AP (single data, no power)
Reception	14.5m <sup>2</sup>	1	4, 31	8	9	12, 34x3	000 l/s suggets 8 such as the Osmofort as allow	21 wint / 22 owner	300 lux, UGRL 19	8x in desk	8x in desk	
Waiting	<b>59.3</b> m <sup>2</sup>	1	4 / 5	8	9	17,24,26	288 l/s supply & extract. Comfort cooling	21 wint. / 23 summ	300 lux, UGRL 19	6x wall (2x each clnr, TV, Bev)	2x wall + 1x coax (wall TV)	AP No. 6 (ceiling)
SMT Office	6.7m <sup>2</sup>	1	4	8	9	19, 20	12 l/s supply & extract.	21 wint. / 23 summ	I. 300/500 lux desk, UGRL 19	4x floor box	2x floor box	
Secure Printer 1	4.3m <sup>2</sup>	1	4	8	9	11	6 ac/hr extractVe pressure relative to adjoining space	18-25	300/500 lux desk, UGRL 19	4x wall (worktop)	2x wall (worktop)	
Lift Lobby	14.3m <sup>2</sup>	1	4	8	9		supply / extract make up air as required.	19	200 lux floor, UGRL 19	1x wall (clnr)		
Staff Lockers	3.3m <sup>2</sup>	2	4	existing	existing	18, 21	6 ac/hr extractVe pressure relative to adjoining space	19 winter	200 lux, UGRL 22			
Staff Shower	3.7 m <sup>2</sup>	28	7	existing	existing	29, 20	6 ac/hr extractVe pressure relative to adjoining space	19 winter	200 lux, UGRL 22			
Areas Sub Total	106.1m <sup>2</sup>											





## Notes:

All internal signage, loose furniture & loose equipment to be provided & installed by client / tenant. See separate FF&E Schedule.

11 No. Consulting Rooms, Reception desk, 6 No. WCs & Nurse Office to have wireless aid call system installed by client / tenant nominated specialists. Landlord to provide the required power supplies and appoint/subcontract the following specialities as part of the Spire Fit Out works: 1. Alarm Call - by Sanco

2. Structural Cabling - Project Associates

All partitions to occupied rooms to achieve sound-insulation performance of 47dB *D* nT, w in field testing, or have a system factory performance of 54dB *D* nT, w to allow for typical installation losses.

Denotes 60min Fire Compartment.
 Denotes 30min Fire Sub-compartment.
 Denotes 60min Fire Protection
 Denotes 30min Fire Protection

Plan Key

Fit out construction additional to previous Landlord scheme

Fit out requires lining out & window film to curtain walling panel

(AP-6) Spire Wifi AP locations require single data point provision in ceiling

## Modular suspended ceiling system NBS K40/115 11 Fitted worktop desks NBS N10/133A 17 Purpose beverage station unit N10/111. 19 Shelves NBS N10/160A 20 Coat hooks NBS N10/210A on SGL surface pattress 21 1600x600mm mirror NBS N10/270 26 Power & data feed (for 60" screen & bracket by client) 28 Vinyl floor finish as M50/155A window mullions to close off all potential cavities. b) Remaining width to take client installed graphics behind reception desk

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Metal stud partitions full height to structural soffit NBS K10/ 155 to have skim plaster finish NBS K10/680. All partitions to occupied rooms to achieve sound-insulation performance of 47dB D nT,w

Plumbed fitting supplies & wastes as Landlord's mechanical services design. TMV3-D08 mixer valves to all WHBs. Sink/sluice to have hot water above 55oC. Warning notice required.

1 Vinyl flooring with PVC inset coving onto walls & fitting plinths. NBS M50/153A & 771. White oak long plank pattern.

2 Woodland grey colour none slip vinyl flooring with integral coving & capping up onto walls & fitting plinths. NBS M50/151A.

3 Lunar grey colour carpet tile NBS M50/170

Specification Key

White colour diamond emulsion paint on skim plaster finished partition walls NBS M60/110 (Reception / Waiting feature colours TBC)

Graphics to wall & window behind reception desk by Spire Healthcare

6 Wall corner behind couch to 1220mm high x 2200mm+1000mm long wall protection sheet NBS P20/170B

7 Welded PVC sheeting wall protection to 1.5m height NBS M50/111 (full height in staff shower)

White oak HW veneer & HW frame doorset NBS L20/230A

10 PVC encapsulated doorset, white leaf & grey frame NBS L20/410A

12 Purpose made reception desk N10/110A. Hearing induction loop, 8x Power & 8x data feeds into socket outlets - locations TBC.

13 New TMV CWHB on NBS N13/31 on half height IPS with lid sloping back to wall NBS K32/16.

14 Wall mounted slop hopper with sink bowl. NBS N13/27B (right hand) S6551(MY) on full height IPS NBS K32/16

15 Base cupboard, worktop & wall cupboards with sloping lid, movable shelves (2 No. each) NBS N10/131

16 Cleaner Room fittings: Janitorial Unit NBS N13/26 on half height IPS NBS K32/16, COSHH cupboard NBS N10/354A, Equipment holder NBS N10/364, 2x wall cupboards with sloping lid, movable shelves (2 No. each) NBS N10/131, 2 tier spur shelving to long wall.

Potable water & power supplies required for client supplied hot drink vending unit going on top & free standing water dispenser.

18 New single staked locker & seat bench NBS N10/125A & 125B

22 Komfort Polar 100 double glazed screen, none fire rated, integral blinds

23 Komfort Polar 100 double glazed screen, none fire rated, band film manifestation

24 60 minute fire rated wall with 3 No. Komfort Defence E60 single glazed screen panels, band film manifestation

25 Counter cut out in wall 1200w x 1100h set 1000 off floor with 375x1200 solid surface cill

(27 Surface and flush mounted corner guards to FFL+1200 height, P20/170D)

29 Shower fittings: tray NBS N10/41A, shower N10/41, enclosure N10/42, basket N10/44

30 New floor plinth mounted tall cupboard with storage basket drawers & doors. Full height infill lid. NBS N10/131

31 Existing glazed curtain wall section requires lining out in order to achieve the following:

a) 60 minute fire resisting panel to return minimum of 1000mm from the line of the new balcony fire rated screen. Window sections behind to have dark grey obscuring film to inner pane. Friction fitted & nail secured fire cavity barrier to gaps between panel returns and nearest

32 Client resuscitation trolley charging bay requiring twin wall mounted power sockets

33 Ceiling suspended curtain track NBS N10/230A. (Curtains by client)

Scale @ A1 Scale @ A3 Date:

1:100 1:200 MAY 23 SB - 5655

34 Manual crank operation roller blinds to these areas (Fabric TBC)

35 Glamox Luxonic LHH LED wall mounted examination lamp.

36 Anti-static vinyl sheet flooring with integral coving & capping up onto walls. NBS M50/152A.

37 HPL worktop with 4 No. base cupboards, with shelves, plinth front, fridge recess. 5 No. wall cupboard with 2 no. shelves. Sloping top.

SS sink & drainer with hot & cold kitchen lever taps. Domestic range. EG Howdens. Topps Simply gloss white tiles 250x330 splashback to wall cupboard underside. Dark grey grout.

Potable water & power supplies required for client supplied hot drink vending unit going on top & free standing water dispenser.

9+22 Door leaf as NBS L20/230A in Komfort Polar 100 frame, integral blinds to glazed side screen

9+23 Door leaf as NBS L20/230A in Komfort Polar 100 frame, band film manifestation to glazed side screen

9+24 FD60s door leaf as NBS L20/230C in Komfort Defence E60 frame, band film manifestation to glazed side screen

T3	IT Room door rehung. Corner wall protection identified.	27-06-23	SB								
T2	Fittings & services revised following client comment	23-05-23	SB								
T1	First Issue. Issued for Comment/Approval.	19-05-23	SB								
STAGE 4 - EMPLOYERS REQUIREMENTS											
Revision	Description	Date	Drawn	Checked							
Hallida	ay Meecham Architects Limited										
	ccadilly Manchester M1 2HY )161 661 5566		HALL	DAY HAM							
	+111 Piccadility Manchester M1 2HY   +44 (0)161 661 5566   4 Devonshire Street London W1W 5DT   +44 (0)203 440 5175										
	hallidaymeecham.com hallidaymeecham.com										
Client:	Spire Healthcare										
Project:	Spire Norwich Hospital - Ella May Buildin	g									
Location:	Norwich Research Park	-									
Drawing:	First Floor										
	Proposed Plan										

Drawn: Checked: Job No. Drawing No.

Revision

Т3

20101