Room Template #	Room Template Name	Room Template Index Space Descriptions / Variants	Applies to SoA Ref. Numbers	CSA Z32 Classification	Data Density
1	Exam Rooms	Clinical Trials Area Exam Room	J4.1.2 C4.2.2.3, D4.1.1, F2.2.6, F2.3.5, F2.4.2, K1.2.3, G1.5.11	Basic Care	Medium
			H2.2.2.5		
		Exam Room - ABR Exam Room - CIS	H2.2.2.8		
		Exam Room - Dermatology Exam Room - First Aid Clinic Nurse	H1.5.2.5 O6.1	-	
		Exam Room - Large	H1.1.2.4, H1.2.2.2, H1.3.2.5, H1.4.2.2, H1.5.2.4,		
		Exam Room - Large AIR Hybrid	H2.2.2.4, H2.3.2.1 F2.2.5	-	
		Exam Room - Stress Test - Nuclear	12.5.14]	
		Exam Room - VHIT Exam Room - VNG	H2.2.2.9 H2.2.2.10	-	
		Exam Room-Audiometry Booth Exam Room-Audiometry Booth-CIS	H2.2.2.6 H2.2.2.7		
		Exam Room-Echo	H2.1.2.5		
		Exam Room-Stress Test-Non-Nuclear Exam Room-Vascular	H2.1.2.7 H2.1.2.6	-	
		Phlebotomy Bay-Chair	J5.3		Low
		Phlebotomy Bay-Scooter Phlebotomy Bay-Stretcher	J5.4 J5.5	-	
		Phlebotomy Room	A1.10.1, B1.2.22, B2.2.25, C1.1.2.18, C1.2.2.16, C2.1.2.18, C2.2.2.16, C3.1.2.18, C4.1.2.18, C4.2.4.15, C5.1.2.18, C5.2.2.16, C6.1.2.18, C6.2.2.16, E2.1.8,		
		Respiratory Diagnostics	F2.2.7 H1.3.2.4		Medium
2	IPU Sleeping Rooms	Bedroom-2 Single Beds Bedroom-Special Needs	F4.4 F4.3	Intermediate Care	Medium
		Patient Bay-Daycare	C3.2.3.1		
		Patient Room	C1.1.2.6, C1.2.2.4, C2.1.2.6, C2.2.2.4, C3.1.2.6, C3.2.2.6, C3.2.4.3, C4.1.2.6, C5.1.2.6, C5.2.2.4, C6.1.2.6, C6.2.2.4		
1		Patient Room-Airborne Isolation-Lead Lined	C3.2.2.1 E2.2.7]	
		Patient Room-Ante-Natal/Post-Section Patient Room-Bariatric-Airborne Isolation-Hybrid	C1.1.2.4, C1.2.2.2, C2.1.2.4, C2.2.2.2, C3.1.2.4, C3.2.2.4, C4.1.2.4, C5.1.2.4, C5.2.2.2, C6.1.2.4, C6.2.2.2		
		Patient Room-Bariatric-Airborne Isolation-Hybrid	C1.1.2.2, C2.1.2.2, C3.1.2.2, C4.1.2.2, C5.1.2.2, C6.1.2.2		
		Patient Room-C4HA	K2.2.9		
		Patient Room-C4HA Accessible Patient Room-CHA Accessible	K2.2.7 K2.2.8		
		Patient Room-Eating Disorders	C4.2.3.3	1	
		Patient Room-Eating Disorders Accessible Patient Room-MedPsych	C4.2.3.2 C4.2.4.4		
		Patient Room-MedPsych-Airborne Isolation-Hybrid	C4.2.4.2]	
		Patient Room-MH Patient Room-MH Accessible	F1.2.6, F1.3.6, F3.2.1.7, F3.3.1.7, F3.4.1.7 F1.3.4, F3.3.1.5]	
		Patient Room-MH Accessible-Airborne Isolation-Hybrid Patient Room-Post-Section	F1.2.4, F3.2.1.5, F3.4.1.5 E2.2.7		
		Patient Room-Post-Section-Airborne Isolation-Hybrid	E2.2.5	1	
3	Procedure Rooms	ACU Patient Bay	G1.5.3	Critical Care	Medium
		ACU Patient Room-Airborne Isolation-Hybrid ACU-Patient Bay-Small	G1.5.1, G2.5.1 G2.5.2		
		Assessment/Treatment Bay Assessment/Treatment Room	L1.2.3 K2.2.3, L2.2, L3.2.3	Intermediate Care	
		Assessment/Treatment Room-Large	L1.2.2	1 L	
		ECG Bay Exam Room - Evoked Potentials	J5.6 H2.4.2.3	}	Medium High
		Exam Room-ECG Exam Room-EEG	A1.1.12, H2.1.2.4 H2.4.2.1]	Medium High
		Exam Room-EMG	H2.4.2.2	1	High Medium
		Exam Room-Ophthalmology Exam/Treatment Room (or Bay)	A1.7.4 A1.3.7, A1.4.7, A1.5.7, A1.7.3, A1.8.1, A2.2.2, D2.2.2		
		Exam/Treatment Room-Airborne Isolation-Hybrid Exam/Treatment Room-Airborne Isolation-VHF	A1.3.5, A1.4.5, A1.5.5, A2.2.1 A1.4.1, A1.5.1		
		Exam/Treatment Room-Bariatric-Airborne Isolation-VHF]	
		Exam/Treatment Room-EYE Exam/Treatment Room-EYE	A1.5.8 A1.5.11	1	
		Exam/Treatment Room-MH Exam/Treatment Room-OB/GYN	A1.6.2 A1.5.9		
		Exam/Treatment Room-Recliner	A1.3.8, A1.4.8, A1.5.12]	
		Exam/Treatment Room-VHF Procedure Room	A1.3.4, A1.4.4, A1.5.4 E2.1.4	j	High
		Procedure Room-Fiberoptic Endoscopy Procedure Room-General	L3.2.2 G2.2.1	Critical Care	
		Procedure Room-Renal	C3.2.5.2	Intermediate Care	High
		Procedure Room-Small Treatment Bay-Recliner	F1.4.2 F2.4.1		Medium
4	Critical Care Unit (CCU) / Intensive Care Unit (ICU)	Procedure/Recovery Bay-ECT Patient Room-Critical Care	B1.2.8, B2.2.13, B4.1.1 (Future Expansion provisions) B4.2.1 (Future Expansion provisions)	Critical Care Critical Care	High
		Patient Room-Critical Care-Airborne Isolation	provisions), B4.2.1 (Future Expansion provisions) B1.2.5, B2.2.10		
		Patient Room-Critical Care-Airborne Isolation-VHF Patient Room-Critical Care-Bariatric-Airborne Isolation	B2.2.5 B1.2.2, B2.2.2		
		Patient Room-Critical Care-Training Room	B1.2.10 B2.2.8]	
5	NICU	Patient Room-Critical Care-VHF Patient Room-NICU	E3.1.4	Critical Care	High
6	Delivery - Labour	Patient Room-NICU-Airborne Isolation-Hybrid Patient Room-SRMC	E3.1.2 E2.2.3, E6.1 (Future Expansion provisions)	Critical Care	High
		Patient Room-SRMC-Bariatric-Airborne Isolation-Hybrid	E2.2.1		
7	Dialysis or Infusion Areas	Hemodialysis Home Training Station-Chair Hemodialysis Treatment Station-Bed Hemodialysis Treatment Station-Bed-Airborne Isolation-	D3.2.6 D3.2.4 - D3.2.1, D3.2.3	Intermediate Care	Medium
		Hybrid Hemodialysis Treatment Station-Chair	D3.2.5		
		Infusion Treatment Bay-Recliner Infusion Treatment Bay-Stretcher	H2.3.2.4 H2.3.2.5	}	
		Infusion Treatment-Bed-Airborne Isolation-Hybrid	H2.3.2.2		
		Peritoneal-Dialysis Drop-in Treatment Station	D4.1.4	1	
		Peritoneal-Dialysis Teaching Station-Open Bay Peritoneal-Dialysis Training Station-Bed	D4.1.5 D4.1.3		
		Peritoneal-Dialysis Training Station-Bed-Airborne Isolation-Hybrid	D4.1.2]	
8	Procedure Rooms - Scope	Procedure Room-Bronchoscopy	G2.3.1	Critical Care	High
	<u> </u>	Procedure Room-ERCP/GI Endoscopy	G2.4.1		

Room Template #	Room Template Name	Room Template Index Space Descriptions / Variants	Applies to SoA Ref. Numbers	CSA Z32 Classification	Data Density
8	Procedure Rooms - Scope	Procedure Room-GI Endoscopy	G2.4.2	Critical Care	High
9	Holding Stretcher Areas	Bed Bay-Discharge EMS Holding Bay	G1.2.10 A1.1.9	Intermediate Care	Medium
		Fetal Monitoring Bay Holter Monitor Bay	E2.1.5 H2.1.2.8		
		Patient Uptake/Injection Room	12.5.8]	
		Prep/Holding Bay Prep/Recovery Bay	11.5, 12.2.3, 12.3.4, 12.4.4 12.5.6	-	
		Recovery Bay-C-Section Stress Test-Set-up	E2.3.3 I2.5.13, H2.1.2.3	Critical Care Intermediate Care	
		Stretcher Hold/CT Prep	A1.9.4	cimeulate cale	
10	Operating Rooms & Interventional Suites	Stretcher Prep Bay Interventional Suite	H2.1.2.2 G1.2.3	Critical Care	High
		Operating Room	G1.3.3, G3.1.1 (Future Expansion provisions)]	_
		Operating Room-Hybrid Operating Room-C-Section	G1.3.8 E2.3.1	-	
11 12	Resuscitation Room CT Imaging	Exam/Treatment Room-Resuscitation Imaging-CT	A1.2.1 A1.9.5, I2.3.5, G1.2.15 / I2.3.10.1 (Future Expansion	Critical Care Intermediate Care	High Medium
12			provisions)		ca.a
13	MRI	Imaging-PET/CT Imaging-MRI	I2.5.9 (Future Expansion provisions) I2.4.5, I2.4.10.1 (Future Expansion provisions)	Intermediate Care	Medium
14	Fluoro, Diagnostic & Digital Radiography Imaging	Imaging-Digital Radiography	A1.9.7, H2.4.2.4, I2.1.7, I2.1.9 (Future Expansion	Intermediate Care	Medium
		Imaging-Fluoroscopy Multi-Purpose Room (MPR)	provisions)	-	
15	Nuclear Medicine	Imaging-Bone Densitometry Imaging-Nuclear Medicine (incl. large)	I2.6.3 I2.5.9	Intermediate Care	Medium
16	Laboratories	Accessioning Area	J4.10.1	N/A	Medium
		Autoclave & Media Preparation Room Automated High-Volume Analyzer Area	J4.7.17 J4.4.1	-	
		Automated High-Volume Analyzer Area-Small	J4.5.2	1	
		Balance Room Blood Culture Area	J4.3.6 J4.7.7		
		Blood Culture Bench	J4.7.8]	
		Blood Gas/Whole Blood Analysis Area Blood Product Preparation Area	J4.4.2 J4.6.4	<u> </u>	
		Cell Labelling Lab Centralized Molecular R&D	I2.5.22 J4.13.8		
		Centralized Research & Development Area	J4.4.10	1	High
		Clean Master Mix Room Clean Room-Hazardous Drugs	J4.9.1 J1.6.1		Medium
		Clean Room-Non-Hazardous	J1.6.4]	
		Closed System Molecular Area Culture Bench	J4.9.5 J4.7.5]	
		Cytology Assessment & Processing Area Cytology Screening Room	J4.11.1 J4.11.2		
		Electron Microscope Room	J4.12.2	1 l	
		Electronic Cross Match Area Electrophoresis Area	J4.6.3 J4.4.7		
		EM equipment Room	J4.12.3 J4.9.2]	
		Extraction Room Flow Cytometry Room	J4.5.5	<u> </u>	
		Fluorescent Microscopy Workstation Grossing & Tissue Processing Room	J4.7.11, J4.10.5 J4.10.2	1	
		Holter Monitor Analysis Area	H2.1.2.9]	
		Hot Lab ID & Susceptibility	J4.7.9	<u> </u>	
		IHC & Special Stains Area Incubator/Fridge/Freezer Area	J4.10.4 J4.7.3]	
		Lab-Bone Marrow	J4.5.6	<u> </u>	
		Lab-Embedding/Cutting Lab-Frozen Section	J4.10.6 G1.4.1	-	
		Lab-Mass Spectrophotometry	J4.4.8]	
		Lab-Microscopy Lab-Urinalysis	J4.5.7 J4.4.3	-	
		Manual Cross Match/Antibody Identification Manual Hematology & Fluids	J4.6.5 J4.4.4, J4.5.3		
		Manual Workbench	J4.4.5	<u> </u>	
		Mass Spectrophotometry Room Microscope Bench	J4.4.6 J4.7.6		
		Mycobacteriology Room-High Risk/CL3	J4.7.12]	
		Mycology Room PCR Room	J4.7.10 J4.9.3	<u> </u>	
		Plating Area-Automated & Manual Post-PCR Room	J4.7.2 J4.9.4		
		Post-Sequencing-Bioinformatics	J4.8.3	1	
		Pre-Sequencing Room Radiopharmaceutical Compounding Lab	J4.8.1 I2.5.26		
		Renal Lab Support	J4.12.1 H1.3.2.11]	
		Satellite Scope Reprocessing-Clean Satellite Scope Reprocessing-Soiled	H1.3.2.10	<u> </u>	
		Sequencing Room Serology/IVD Molecular Area	J4.8.2 J4.9.6		
		Special Coagulation Area	J4.5.4	1 l	
		Specimen Holding Specimen Processing Room	G1.4.3 J6.5		
		Specimen Receiving & Verification Area	J4.6.1]	
		Staining Area Utility-Flash Sterilization	J4.10.3 G1.4.5	<u> </u>	
		Wet Specimen Processing Xenon Hyperpolarizer Room	J4.10.7 I2.4.9		
17	Ultrasound Imaging	Imaging-Ultrasound	A1.9.8, I2.2.6, I2.2.7, I2.2.8 (Future Expansion	Intermediate Care	Medium
18	Imaging Control Rooms	Control-Imaging	provisions) A1.9.6, G1.2.4, G1.2.18, G1.3.9, I2.1.5, I2.3.6, I2.4.6,	N/A	Medium
10		مون	I2.5.10, G1.2.16 / I2.3.10.2 / I2.4.10.2 (Future	'','	Medium
19	Care Team Stations	Care Team Station	Expansion provisions) A1.3.10, A1.4.10, A1.5.14, A1.6.7, A1.7.6, A1.8.3,	N/A	High
13		55.5 . 54 544.611	B1.2.14, B2.2.17, C1.1.2.10, C1.2.2.8, C2.1.2.10, C2.2.2.8, C3.1.2.10, C3.2.3.2, C3.2.5.5, C4.1.2.10,	, N/A	. 11511
			C4.2.3.6, C4.2.4.8, C5.1.2.10, C5.2.2.8, C6.1.2.10,		
			C6.2.2.8, D3.2.9, D4.1.7, E2.2.10, E2.2.12, E2.3.5, E3.1.8, F1.1.4, F1.2.10, F1.3.10, F2.2.2, F2.3.2 ,		
			F3.2.1.10, F3.3.1.10, F3.4.1.10, G1.5.6, G2.5.4, G2.5.5,		
		Care Team Station-Enclosed	H2.3.2.6, K2.2.13 C1.1.2.11, C1.2.2.9, C2.1.2.11, C2.2.2.9, C3.1.2.11,		
			C3.2.5.6, C4.1.2.11, C4.2.3.7, C4.2.4.9, C5.1.2.11,		
		Inter-Professional Team Room	C5.2.2.9, C6.1.2.11, C6.2.2.9 A2.3.1, H1.1.2.8, H1.2.2.6, H1.5.2.9, K2.2.17, H1.4.2.6,	1	
		Inter-Professional Team Room-Small	I2.5.19, H2.2.2.13, H1.3.2.9 K4.2		
	<u> </u>	Inter Froressional Team NOUTH-SITIAN	177.2	1	

Room Template #	Room Template Index Room Template # Room Template Name Space Descriptions / Variants Applies to SoA Ref. Numbers CSA Z32 Classification Data Density								
20	Offices	Office	A1.6.11, A1.11.3, A1.11.4, A1.11.5, A2.3.2, A2.3.3, B1.4.2,	N/A	As Appropriate				
			B1.4.3, B1.4.4, B2.4.2, B2.4.3, B2.4.4, B3.3, B3.4, C1.1.4.2, C1.2.4.2, C2.1.4.2, C2.2.4.2, C3.1.4.2, C3.2.7.2, C4.1.6.2,						
			C4.2.4.26, C5.1.4.2, C5.2.4.2, C6.1.4.2, C6.2.4.2, C4.2.4.25, C1.1.4.3, C1.2.4.3, C2.1.4.3, C2.2.4.3, C3.1.4.3, C3.2.7.3,						
			C4.1.6.3, C5.1.4.3, C5.2.4.3, C6.1.4.3, C6.2.4.3, C1.1.4.1,						
			C1.2.4.1, C2.1.4.1, C2.2.4.1, C3.1.4.1, C3.2.7.1, C4.1.6.1, C5.1.4.1, C5.2.4.1, C6.1.4.1, C6.2.4.1, D5.1, E5.3, E5.2,						
			F3.2.3.2, F3.4.3.2, F1.6.2, F1.6.3, F2.6.2, F2.6.3, F3.3.3.2, G1.2.16, G1.4.2, G1.5.13, G1.5.14, G1.7.5, G1.7.6, G2.7.2,						
			H1.1.4.2, H1.1.4.3, H1.2.4.2, H1.2.4.3, H1.3.4.2, H1.3.4.3,						
			H1.4.4.2, H1.4.4.3, H1.5.4.2, H1.5.4.3, H2.1.4.5, H2.1.4.6, I2.1.9, I2.2.8, I4.2, I4.7, I4.8, I4.9, I4.10, I4.11, J1.1.3, J1.1.6,						
			J1.1.5, J1.1.4, J1.5.1, J2.10, J2.11, J3.1, J4.2.7, J4.3.9, J4.4.12, J4.5.9, J4.6.11, J4.9.8, J4.9.9, J4.10.19, J4.10.20,						
			J4.10.21, J4.13.11, J4.13.12, J5.8, J6.11, K4.3, K4.4, L5.2,						
			L5.3, M1.2.2, M1.2.3, M1.4.1, M1.5.1, M4.2, N2.14, N2.17, N3.9, N4.8, O1.14, O1.15, O1.16, O2.5.3, O2.5.4, O3.33,						
			O3.34, O4.5, O4.6, O4.7, O5.1, O5.2, O5.3, O5.4, O5.5, O5.6, O6.2, O6.3, O6.4, O6.5, O6.6, O6.7, O6.8, O7.1, O8.1,						
			08.2, 08.3, 012.1, 012.2, 012.3, 013.2, 013.3						
		Office-Main Lab	J4.4.9, J4.7.21						
21	Workstations / Switchboards / Control Desks	Office-Microscope Workstations/ Switchboards/ Control Desks (incl.	J4.10.18 A1.1.5, A1.1.6, A1.9.10, B4.1.1, B4.2.1, C4.2.2.8, D5.2,	N/A	As Appropriate				
		control - security, VPD/BCES, lg. general, ECHO, ECG,	D5.4, E6.1, F1.1.10, F1.2.14, F1.3.14, F1.6.4, F2.6.4,		те при органи				
		card team, audio, diagnostics, clinical pharm, operation control desk, study room, touchdown & other	F2.6.5, F3.2.1.13, F3.3.1.13, F3.4.1.13, F4.6, G1.7.7, G2.7.3, G3.1, H1.1.2.5, H1.1.4.4, H1.2.2.3, H1.2.4.4,						
		operational support categories)	H1.3.2.6, H1.3.4.4, H1.4.2.3, H1.4.4.4, H1.5.2.6,						
			H1.5.4.4, H2.1.4.7, H2.1.4.1, H2.1.4.2, H2.1.4.3, H2.2.4.1, H2.3.4.1, H2.4.2.6, I2.4.12, I2.5.16, I2.5.20,						
			I5.1, J1.3.3 , J4.3.10, J3.2, J4.1.5, J4.2.5, J4.3.7, J4.4.11,						
			J4.5.8, J4.6.10, J4.7.20, J4.10.17, J4.12.4, J4.13.10, L1.4.1, M1.1.5 , M1.3.1, M1.3.2, O2.2.4, O2.2.9, O2.4.5,						
			O3.5, O3.35, O4.10, O4.13, O4.14, O5.7, O6.9, O6.10,						
			07.6, 012.4, G1.2.1, G1.3.1, N1.3, J4.2.6, J4.3.8,						
			J4.12.5, L1.4.2, N1.4, O4.8]					
		Command Centre/EOC	M5.1		High Modium				
		Dispatch Room Physician Workroom	O2.4.8 A1.11.7	1	Medium				
		Reading Room-PACS	A1.9.9, G1.7.4, H2.1.4.4, I2.5.18, I4.6, G1.7.3, I4.3,]					
		Registration/Triage	I2.3.11, I4.4, I4.5 A1.1.8, A2.1.1	1					
		Workroom-Flexible	J4.13.9]	Low				
	M. Itinuwa and Danisa	Workstation-Supervisor (Electrical, Plumbing,	04.9, 04.10, 04.11	NI/A	NA o diviso				
22	Multipurpose Rooms	Multipurpose Room	F1.4.6, F2.2.9, F2.3.6, F3.2.1.17, F3.3.1.17, F3.4.1.17, K1.2.5	N/A	Medium				
		Multipurpose Room-Large	C4.2.2.5, K2.2.18]	·····				
23	Conference / Meeting Rooms	Study Room-Group Conference/Meeting Room	N1.2, N5.2 I2.3.10, I2.4.10	N/A	Low Medium				
		Conference/Meeting Room-Large-Dividable	C1.3.3, C2.3.3, C3.3.3, C4.3.1, C5.3.3, C6.3.3, I1.7, N1.1,	· ·	High				
			I5.1 (Future Expansion provisions)]					
		Conference/Meeting Room-Xsmall	F3.2.3.1, F3.3.3.1, F3.4.3.1, J1.1.8, M5.2, N2.16, N4.7		Medium				
		Conference/Meeting Room-Small	D3.4.2, F.1.6.1, F2.6.1, G1.7.1, H1.1.4.1, H1.2.4.1, H1.3.4.1, H1.4.4.1, H1.5.4.1, I4.1, J4.10.16, K4.1.						
		Conference /M. C. C. C. C. C.	N2.16, O1.13, O2.5.2, O4.4						
		Conference/Meeting Room-Medium	A1.11.2, B1.4.1, B2.4.1, D3.4.3, E5.1, G2.7.1, G1.7.2, J1.1.9, J4.13.3, L5.1, N2.15						
		Conference/Meeting Room-Xlarge-Dividable	C1.3.1, C2.3.1, C3.3.1, C5.3.1, C6.3.1, N2.14]	High				
		Conference/Meeting Room-XXlarge-Dividable Consult/Interview Room	N2.13 A1.1.10, A1.1.11, A1.6.1, A1.7.2, B1.2.1, B2.2.1,		Low				
		Crisis Interview Room	C1.1.2.1, C1.2.2.1, C2.1.2.1, C2.2.2.1, C3.1.2.1,						
		Office - Main Lab	C3.2.5.1, C4.1.2.1, C4.2.2.2, C4.2.3.1, C4.2.4.1, C5.1.2.1, C5.2.2.1, C6.1.2.1, C6.2.2.1, D2.2.1, E2.1.1,						
			E3.1.1, F1.1.8, F1.2.1, F1.3.1, F1.4.1, F2.1.6, F2.1.7,						
			F2.2.4, F2.3.4, F3.2.1.1, F3.3.1.1, F3.4.1.1, F4.2, G1.1.4, G1.5.10, G2.1.4, H2.1.2.1, H2.2.2.1, I1.6, I2.2.4,						
			I2.4.16, I2.7.1, J2.2, J4.13.2, K1.2.1, K2.2.1, L1.2.1,						
		Medical Education Program Collection	L3.2.1, M4.1 N1.5	-	As Appropriate				
		Report Room	B3.1]	F F P - 1860				
		Team Space-Allied Health	A1.11.1, B1.2.18, C1.1.2.15, C1.2.2.13, C2.1.2.15, C2.2.2.13, C3.1.2.15, C3.2.5.10, C4.1.2.15, C5.1.2.15,						
			C5.2.2.13, C6.1.2.15, C6.2.2.13, F1.2.13, F1.3.13						
24 25	Secure Room Rehabilitation Rooms	Secure Room Extremity Whirlpool Room	A1.6.3, F1.2.2, F1.3.2, F3.2.1.2, F3.3.1.2, F3.4.1.2 L1.2.8	N/A N/A	Zero Low				
دع		Rehab Gym-Cardiovascular	L1.2.4	17/7	Medium				
		Rehab Gym-Group Exercise Rehab Gym-Physiotherapy	L1.2.5 L1.2.6	-					
		Rehab Gym-Strength Training	L1.2.7]					
26	Clinical Support Rooms	Mobility Gym Anteroom-Airborne Isolation	K1.2.4 B1.2.6, B2.2.11	N/A	Included in room data				
20	σωπισαι σαρροτε πουπισ	Anteroom-Airborne Isolation-Lead Lined	C3.2.2.2	19/74	density				
		Anteroom-Airborne Isolation-VHF Anteroom-Bariatric-Airborne Isolation	A1.3.2, A1.4.2, A1.5.2, B2.2.6						
		Anteroom-Bariatric-Airborne Isolation Anteroom-Decontamination Entry	B1.2.3, B2.2.3 A1.1.15	<u> </u>					
		Anteroom-Decontamination Exit	A1.1.16						
		Anteroom-Equipment Anteroom-Exit	J4.7.16 J4.7.14]					
		Anteroom-Hazardous Drugs	J2.9 J1.6.2	-					
		Anteroom-Hazardous Drugs Anteroom-Non-Hazardous Drugs	J1.6.5]					
		Anteroom-Secure AUD/Barcoding/Picking Area	A1.6.4, F1.2.3, F1.3.3, F3.2.1.3, F3.3.1.3, F3.4.1.3 J1.2.7	-	Low				
		Biohazard Waste Staging	O2.1.10]	LOW				
		Break Down Room Cart Drying Room	O2.4.7 O2.2.5	-					
		Cart Wash	O3.28]					
		Cart Wash/Hold Change Cubicle-Patient	O2.2.6 A1.9.3, G1.5.29, I2.1.3, H2.1.2.11, H2.4.2.7, I2.2.5,	-					
			I2.3.3, I2.4.14, N3.3]					
		Change/Foot Wash Change-Patient Hot	M8.2 I2.5.4	-					
		Change-Staff	J1.6.10]					
		Control-Observation Decontamination Room	N3.8 A1.1.14	-					
		Decontamination Zone	01.4]					
		Disinfector/Washer-Wheelchairs/Gurneys-Bedbugs Sauna	08.7						
		Dispensary Area	J2.4	<u> </u>	Medium				
_					_				

		Room Template In	dex		
oom Template #	Room Template Name	Space Descriptions / Variants	Applies to SoA Ref. Numbers	CSA Z32 Classification	Data Density
26	Clinical Support Rooms	Dispensing Area Unit Doses	J1.5.2	N/A	Medium
		Dispensing Window	J2.3		Low
		Entrance Vestibule - Decontamination	A1.1.17		
		Instrument Return	02.1.6		Medium
		Medication Room - Small	A1.7.9, A1.8.6, A2.2.3, D2.2.8, D2.2.3, G2.5.9, H1.1.2.7,		
			H1.2.2.5, H1.4.2.5, H1.3.2.8, H1.5.2.8, I2.6.6,		
			I2.1.10, I2.2.9, I2.3.12, I2.4.11, K2.2.16, K1.2.6		
		Medication Room-Medium	A1.3.13, A1.4.13, A1.5.17, A1.6.10, B1.2.17, B2.2.20,		
			D3.2.12, F3.2.1.14, F3.3.1.14, F3.4.1.14, F2.5.6, G1.5.9, H2.3.2.9		
		Medication Room - Large	C1.1.2.14, C1.2.2.12, C2.1.2.14, C2.2.2.12, C3.1.2.14,		
			C3.2.5.9, C4.1.2.14, C4.2.3.10, C4.2.4.12, C5.1.2.14, C5.2.2.12, C6.1.2.14, C6.2.2.12, E2.2.15, E3.1.11		
		Observation (Construe Press)	No. 7		
		Observation/Seminar Room	N3.7 J1.4.1	-	U:~h
		Order Entry Area #1 Order Entry Area #2	J1.4.1 J1.4.2		High
		Outreach Drug Distribution Area	J2.6		
		Scope Decontamination	G2.8.2	-	Medium
		Support Space	J4.10.8		Medium
		Ultrasound Probe Cleaning	12.2.11		
27	Patient Support Rooms	Angel's Cradle-Baby Drop-off	A1.1.18	N/A	Low
21	27 Facility Support Rooms	Breast Feeding Room	E1.2, M1.1.8	11/7	LOW
				<u> </u>	N/a divosa
		Dining/Activity Area	F3.3.1.18, F3.4.1.18, F4.7		Medium
		Group Therapy Room	C4.2.3.16, C4.2.2.4		
		Group Therapy Room-Tinnitus	H2.2.2.2		
		Sensory Modulation Room	C4.2.3.15, F3.2.1.4, F3.3.1.4, F3.4.1.4		
28	Clinical Skills	Clinical Skills Room	N3.5	N/A	High
		Clinical Skills Room-Enhanced	N3.6	·	•
29	Media Services	Control-AV	N4.6	N/A	High
		Studio-Photo	N4.3	·	
		Studio-Video	N4.4		
		Video Editing Rooms	N4.5		
30	Technical Support Rooms	Radiology Tech Work/Supplies	H2.4.2.5	N/A	Medium
		Technical Room-Imaging	G1.2.5, G1.2.6, G1.3.10, I2.3.7, I2.3.8, I2.4.7, I2.5.11,		
			G1.2.15.1 / I2.3.10.3 / I2.4.10.3 (Future Expansion		
			provisions)		
		Workroom-Anesthesia	G1.4.6		
		Workroom-Anesthesia/Supplies	G2.6.1		
		Workroom-Biomedical Engineering	D6.1, I2.7.2, O1.9, I3.10		High
		Workroom-Class 4 Laser	01.10		Medium
		Workroom-Clinical Pharmacists	J1.1.7		High
		Workroom-Decontamination	02.1.4		Medium
		Workroom-Dialysis Technicians	D3.4.1		High
		Workroom-Environmental Services	08.4		Medium
		Workroom-Pump/Storage	G1.4.7, G1.4.8		
		Workroom-Specialized Equipment	01.11		
		Workroom-Technologist	12.1.11, 12.2.10		
		Workroom-Wheelchair Repair	07.5		
31	Autopsy Room	Autopsy Room	J6.4	N/A	Low

		Room Templa	te 1: Generic Exan	n Rooms			
Lighting Function Types	Lighting method (direct, indirect, wall-mount, ceiling-mount, task lighting)	Illuminance Targets (minimum average lux)	Local C	Controls	Power Source	Notes / Other Requirements	
General Area Lighting	Direct/indirect (ceiling)	500	Room entr	y (dimming)	Conditional with selected Vital fixtures for safety	Illuminance targets must be met at hand hygiene sink when standing in front of it	
Exam Lighting, general	Ceiling (over abdomen)	1000	Provider zor	ne (dimming)	Conditional	Over specific body part related to room specialty when applicable	
Exam or surgical lighting, specific medical equipment	N/A (equipment-specific)	N/A (equipment-specific)	Equipme	nt-specific	UPS	Refer to equipment list, used where articulated light source needs to provide high light level with controlled beam	
Bedside Staff light					I/A		
Patient Reading light	2.00		l		I/A		
Workstation lighting	Ceiling	750	At workstati	on (dimming)	Conditional		
Night light Observation lighting					I/A I/A		
Instrument processing lighting					I/A		
Visitor/Family zone lighting					I/A		
Shower					I/A		
Specialty Lighting					I/A		
Warning Lights (in-use / do not enter)				N	I/A		
Battery packs (backup unit lighting)				N	I/A		
Power Outlet Locations	# of duplex Vital outlets / circuits	# of duplex Conditional outlets / circuits	#	of duplex UPS out	tlets / circuits	Notes / Other Requirements	
Headwall Provider zone	1/0.5	1/0.5	1/0.5 (for monitor) 1/1 (for ultrasound)		•	Monitor circuits may only be shared with other monitors. 5-20R outlet for mobile ultrasound equipment. When bed/stretcher is sideways against a wall, the headwall Provider zone requirements are at the Patient's head and the headwall Patient zone requirements are at the foot	
Headwall Patient zone	1/0.5	1/0.5					
Bed		1/0.5				Required only when electric bed/stretcher required in room	
Patient Lift		1/0.5				Required only when patient lift required in room	
Boom						When bed/stretcher is islanded, requirements for headwall are to be relocated to boom	
Housekeeping		1/0.5				5-20R outlet near room entry door	
General use (spacing / location specified)	1/0.5 counter GFCI receptacle at sink	1/0.5 per 3m of wall					
Specialty, equipment specific						Additional outlets and circuits to be provided for all items in equipment list not specifically listed in this template, except mobile items where sufficient general use outlets exist	
Nursing control zone							
Observation room or station or area or ante room							
Division 27	Nurse Call	Data Drop Quantity Structured Cabling Infrastructure	Multimedia	Clinical Observation	Location Services	Additional Infrastructure Requirements	
		Data Density (IMIT, PM, GI)	Room Template	Camera	Infrastructure		
Basic Requirement	Required	Medium	YES	NO	YES	Clocks: One visible from provider zone	
Headwall Provider zone	Patient Station	4 (in 2 separate outlets)					
Headwall Patient zone		2					
Footwall	Nurse Call Connection to display location.	4					
General use (spacing / location specified)	Pull Cord at patient chair				Refer to Section 7.9.13.2(2)		
Bed			1		for details.	When bed/stretcher is islanded, requirements for headwall are to be relocated to boom	
Boom							
Ceiling						Hard ceiling rooms to have one (1) additional 2-gang box stubbed to cable tray	
Specialty, equipment specific	Staff workflow station at room entry	2				Additional data outlet(s) for specialty equipment or workstation	

Legend:

IMIT: IMIT Data Network
PM: Physiological Monitoring Network
GI: Guest Infotainment Network

		Room Temp	late 2: Generic Inpatient Unit (IPU,	Sleeping Rooms	
Lighting Function Types	Lighting method (direct, indirect, wall-mount, ceiling-mount, task lighting)	Illuminance Targets (minimum average lux)	Local Controls	Power Source	Notes / Other Requirements
General Area Lighting	Direct/indirect (ceiling)	300	Patient zone (dimming), Room entry (dimming)	25% Vital, 75% Conditional	Illuminance targets must be met at hand hygiene sink when standing in front of it
Exam Lighting, general	Ceiling (over abdomen)	750	Provider zone	Vital	
Exam or surgical lighting, specific medical equipment	N/A (equipment-specific)	N/A (equipment-specific)	Equipment-specific	UPS	Refer to equipment list, used where articulated light source needs to provide high light level with controlled beam
Bedside Staff light	Ceiling or wall-mount	100	Provider zone (dimming)	Vital	
Patient Reading light	Ceiling or wall-mount	300	Patient zone (dimming)	Vital	
Workstation lighting				N/A	
Night light	Wall-mount	30	Patient zone, Room entry	Vital	Amber colour, addressable control not required, located between bed/stretcher and washroom
Observation lighting	Ceiling or wall-mount	300	Remote observation area (dimm	ng) Vital	Required in Mental Health inpatient rooms only
Instrument processing lighting			_	N/A	
Visitor/Family zone lighting	Ceiling or wall-mount	300	Visitor/family zone (dimming		
Shower				N/A	
Specialty Lighting				N/A	
Warning Lights (in-use / do not enter)				N/A	
Battery packs (backup unit lighting)				N/A	
Power Outlet Locations	# of duplex Vital outlets / circuits	# of duplex Conditional outlets / circuits	# of duplex UPS	outlets / circuits	Notes / Other Requirements
Headwall Provider zone	1/0.5	1/0.5	1/0.5 (fo 1/1 (for u	monitor) trasound)	Monitor circuit may only be shared with other monitors. 5-20R outlet for mobile ultrasound equipment
Headwall Patient zone	1/0.5	1/0.5			
Bed		1/0.5			
Patient Lift		1/0.5			Patient lift and bed in same room may share same circuit
Boom					
Housekeeping		1/0.5			5-20R outlet at room entry, circuit sharing within room or with adjacent patient room only
General use (spacing / location specified)		1/0.5 for each visitor/patient chair, workstation			
Specialty, equipment specific					Additional outlets and circuits to be provided for all items in equipment list not specifically listed in this template, except mobile items where sufficient general use outlets exist
Nursing control zone					
Observation room or station or area or ante room	1 per 1m of wall/2 per circuit				Outlets noted are in addition to standard workstation requirements, select rooms only
		Data Drop Quantity	Multimedia Clinical	Location Services	
Division 27	Nurse Call	Structured Cabling Infrastructure Data Density (IMIT, PM, GI)	Room Template Camera	Infrastructure	Additional Infrastructure Requirements
Basic Requirement	Required	Medium	YES NO	YES	Clocks: One at foot of bed and visible from provider zone
Headwall Provider zone	Patient Station	4 (in 2 separate outlets)			
Headwall Patient zone		2			
Footwall	Nurse Call Connection to display location.	4			
General use (spacing / location specified)	Pull Cord at patient chair				
Bed				Refer to Section 7.9.13.2(2)	Patient bed locations to have one (1) additional 2-gang box stubbed to cable tray
Boom			1	for details.	
Ceiling					Hard ceiling rooms to have one (1) additional 2-gang box stubbed to cable tray
Specialty, equipment specific	Staff workflow station at room entry Audio station with pullcord and washroom pullcord station in ensuite.				Additional data outlet(s) for specialty equipment or workstation

Legend:

IMIT: IMIT Data Network
PM: Physiological Monitoring Network
GI: Guest Infotainment Network

		Room Template	3: Generic Proced	ure Rooms		
Lighting Function Types	Lighting method (direct, indirect, wall-mount, ceiling-mount, task lighting)	Illuminance Targets (minimum average lux)	Local	Controls	Power Source	Notes / Other Requirements
General Area Lighting	Direct/indirect (ceiling)	500	Room entry (dimming) Conditional with selected Vital fixtures for safety			Illuminance targets must be met at hand hygiene sink when standing in front of it
Exam Lighting, general	Ceiling (over abdomen)	1000	Provider zo	ne (dimming)	Vital	Over specific body part related to room specialty when applicable
Exam or surgical lighting, specific medical equipment	N/A (equipment-specific)	N/A (equipment-specific)	Equipme	ent-specific	UPS	Refer to equipment list, used where articulated light source needs to provide high light level with controlled beam
Bedside Staff light				N/A		
Patient Reading light	Ceiling or wall-mount	300		ne (dimming)	Vital	For EEG, EMG, Evoked Potentials room types only
Workstation lighting	Ceiling	750		ion (dimming)	Conditional	
Night light	Wall-mount	30		nt zone, n entry	Vital	Amber colour, addressable control not required. For EEG, EMG, Evoked Potentials room types only.
Observation lighting				N/A		
Instrument processing lighting			C	overed by General A	Area Lighting	
Visitor/Family zone lighting				N/A		
Shower			T	N/A		Green lighting coordinated with imaging equipment monitors.
Specialty Lighting	Ceiling	As required for clinical needs	Nursing contro	l zone (dimming)	Vital	Only required in "Procedure Room - General"
Warning Lights (in-use / do not enter)	Wall or ceiling mount in visible location outside	High visibility with ambient lighting on	Auto-energi	zed by laser on	Vital	Required in rooms with laser
Battery packs (backup unit lighting)	Surface ceiling adjustable dual light heads	20	١	N/A	Vital	Circuited from same vital lighting circuit in room, on dedicated outlet not listed under 'Power Outlet Locations'. Only required in Critical Care Areas
Power Outlet Locations	# of duplex Vital outlets / circuits	# of duplex Conditional outlets / circuits	# of duplex UPS outlets / circuits		tlets / circuits	Notes / Other Requirements
Headwall Provider zone	2/0.5	1/0.5	1/0.5 (for monitor) 1/1 (for ultrasound)			Monitor circuits may only be shared with other monitors. Monitor outlets to be on each boom in "Procedure Room - General" room types. When bed/stretcher is sideways against a wall, the headwall Provider zone requirements are at the Patient's head and the headwall Patient zone requirements are at the foot. 5-20R outlet for mobile ultrasound equipment
Headwall Patient zone	2/0.5	1/0.5				
Bed		1/0.5				Required only when electric bed/stretcher required in room
Patient Lift		1/0.5				Required only when patient lift required in room
Boom	2/0.5	1/0.5				In "Procedure Room - General" room types only; quantities are per boom
Housekeeping	1/0 F countar CFCI recontagle at sink	1/0.5 1/0.5 per 3m of wall				5-20R outlet near room entry door
General use (spacing / location specified) Specialty, equipment specific	1/0.5 counter GFCI receptacle at sink	1/0.3 per 3iii di waii				Additional outlets and circuits to be provided for all items in equipment list not specifically listed in this template, except mobile items where sufficient general use outlets exist
Nursing control zone						
Observation room or station or area or ante room						
Division 27	Nurse Call	Data Drop Quantity Structured Cabling Infrastructure Data Density (IMIT, PM, GI)	Multimedia Room Template	Clinical Observation Camera	Location Services Infrastructure	Additional Infrastructure Requirements
Basic Requirement	Required	As Appropriate	YES	YES	YES	Clocks: One visible from provider zone
Headwall Provider zone	Patient Station	4 (in 2 separate outlets)				
Headwall Patient zone	i ddent Station	2				
Footwall	Nurse Call Connection to display location.	-				
General use (spacing / location specified) Bed	Pull cord station at patient chair	4 at wall mounted display.				When bed/stretcher is islanded, requirements for headwall are to be relocated to boom
Boom	Staff Assist/Code station		1		Refer to Section 7.9.13.2(2)	which beay stretcher is islanued, requirements for neadwall are to be relocated to boom
Ceiling	Starr Assisy Code station		_		for details.	Hard ceiling rooms to have one (1) additional 2-gang box stubbed to cable tray
Specialty, equipment specific	Staff workflow station at room entry Audio station with pull cord and washroom pull cord station in ensuite.	4				Additional data outlet(s) for specialty equipment or workstation

Legend:

IMIT: IMIT Data Network
PM: Physiological Monitoring Network
GI: Guest Infotainment Network

		Room Template	e 4: Generic Critica	l Care Units		
Lighting Function Types	Lighting method (direct, indirect, wall-mount, ceiling-mount, task lighting)	Illuminance Targets (minimum average lux)	Local	Controls	Power Source	Notes / Other Requirements
General Area Lighting	Direct/indirect (ceiling)	500	Patient zone (dimming), Conditional with selected Room entry (dimming) Vital fixtures for safety			Illuminance targets must be met at hand hygiene sink when standing in front of it
Exam Lighting, general	Ceiling (over abdomen)	1000		ne (dimming), indow (dimming)	Vital	Local and remote outside room (observation window) controls
Exam or surgical lighting, specific medical equipment	N/A (equipment-specific)	N/A (equipment-specific)	Equipme	ent-specific	UPS	Refer to equipment list, used where articulated light source needs to provide high light level with controlled beam
Bedside Staff light	Ceiling or wall-mount	100	Provider zo	ne (dimming)	Vital	
Patient Reading light	Ceiling or wall-mount	300	Patient zo	ne (dimming)	Vital	
Workstation lighting				N/A		
Night light	Wall-mount	30		nt zone, n entry	Vital	Amber colour, located approximately 1200mm AFF on both sides of bed
Observation lighting				N/A		
Instrument processing lighting				N/A	ı	
Visitor/Family zone lighting	Ceiling or wall-mount	300	Visitor/family	zone (dimming)	Vital	
Shower				N/A		
Specialty Lighting				N/A N/A		
Warning Lights (in-use / do not enter)				N/A N/A		
Battery packs (backup unit lighting)				IN/A		
Power Outlet Locations	# of duplex Vital outlets / circuits	# of duplex Conditional outlets / circuits	#	of duplex UPS outl	lets / circuits	Notes / Other Requirements
Headwall Provider zone						
Headwall Patient zone						
Bed		1/0.5				
Patient Lift		1/0.5		. 10 - 15		Patient lift and bed in same room may share same circuit
Boom	4/3	2/1		1/0.5 (for mo 1/1 (for ultras		Monitor circuit may only be shared with other monitors. Quantities are per boom, except monitor/ultrasound outlets only required on one boom.
Housekeeping		1/1				5-20R outlet near room entry
General use (spacing / location specified)	1/0.5 per 3m of wall	1/0.5 per visitor/patient chair, workstation				Additional outlets and circuits to be provided for all items in equipment list not specifically listed in
Specialty, equipment specific						this template, except mobile items where sufficient general use outlets exist
Nursing control zone						
Observation room or station or area or ante room	1 per 1m of wall/2 per circuit					Outlets noted are in addition to standard workstation requirements
		Data Drop Quantity	Multimedia	Clinical	Location Services	
Division 27	Nurse Call	Structured Cabling Infrastructure	Room Template	Observation	Infrastructure	Additional Infrastructure Requirements
		Data Density (IMIT, PM, GI)	Room remplace	Camera	iiiiusti actare	
Basic Requirement	Required	High	YES	NO	YES	Clocks: One visible from provider zone
Headwall Provider zone	Patient Station	4 (in 2 separate outlets)				
Headwall Patient zone		4 (in 2 separate outlets)				
Footwall	Nurse Call Connection to display location	4				
General use (spacing / location specified)	Pull Cord at patient chair					
Bed					Refer to Section 7.9.13.2(2)	Patient bed locations to have one (1) additional 2-gang box stubbed to cable tray
Boom	Staff Assist/Code station		1		for details.	When bed/stretcher is islanded, requirements for headwall are to be relocated to boom
Ceiling						Hard ceiling rooms to have one (1) additional 2-gang box stubbed to cable tray
Specialty, equipment specific	Staff workflow station at room entry Audio station with pullcord and washroom pullcord station in ensuite.	4				Additional data outlet(s) for specialty equipment or workstation

Legend:

IMIT: IMIT Data Network PM: Physiological Monitoring Network GI: Guest Infotainment Network

		Room Template 5: Gene				
Lighting Function Types	Lighting method (direct, indirect, wall-mount, ceiling-mount, task lighting)	Illuminance Targets (minimum average lux)	Local C	Controls	Power Source	Notes / Other Requirements
General Area Lighting	Indirect (ceiling)	500	Room Entry (dimn	ning, colour tuning)	Conditional with selected Vital fixtures for safety	Illuminance targets must be met at hand hygiene sink when standing in front of it. Tuneable white lighting, 1% dimming required.
Exam Lighting, general	Ceiling (over bassinette)	1000	Provider zor	ne (dimming)	Vital	Local control of individual patient lighting
Exam or surgical lighting, specific medical equipment	N/A (equipment-specific)	N/A (equipment-specific)	Equipme	nt-specific	UPS	Refer to equipment list, used where articulated light source needs to provide high light level with controlled beam
Bedside Staff light	Ceiling or wall-mount	100	Provider zor	ne (dimming)	Vital	
Patient Reading light				N/A		
Workstation lighting				N/A	T .	
Night light	Wall-mount	30	Room Entr	y (dimming)	Vital	Amber colour, located approximately 1200mm AFF on both sides of bassinette
Observation lighting				N/A		
Instrument processing lighting				N/A N/A		
Visitor/Family zone lighting Shower				N/A N/A		
Specialty Lighting	N/A (equipment-specific)	N/A (equipment-specific)	Fauinme	nt-specific	Vital	Phototherapy lighting
Warning Lights (in-use / do not enter)	NyA (equipment specific)	My A (equipment specific)	Equipine	N/A	Vitai	T Hototherapy lighting
Battery packs (backup unit lighting)				N/A		
Power Outlet Locations	# of duplex Vital outlets / circuits	# of duplex Conditional outlets / circuits	# of duplex UPS outlets / circuits			Notes / Other Requirements
Headwall Provider zone	4/2	2/1	1/0.5 (for monitor) 1/0.5 (for ultrasound)			Monitor circuit may only be shared with other monitors. Ultrasound circuit may only be shared with other ultrasound outlets at the same patient location.
Headwall Patient zone	4/2	2/1		1/0.5 (for mo 1/0.5 (for ultra		Monitor circuit may only be shared with other monitors. Ultrasound circuit may only be shared with other ultrasound outlets at the same patient location.
Bed						
Patient Lift						
Boom		4.14				5.202
Housekeeping General use (spacing / location specified)	1/0.5 (general) per 2m of wall	1/1 1/0.5 (general) per 2m of wall				5-20R near room entry, additional receptacles as required for coverage Locate vital and conditional receptacles in same separated backbox
Specialty, equipment specific	1/0.3 (general) per 2m or wall	1/0.5 (general) per 2m or wan				Additional outlets and circuits to be provided for all items in equipment list not specifically listed in this template, except mobile items where sufficient general use outlets exist
Nursing control zone						
Observation room or station or area or ante room						
Division 27	Nurse Call	Data Drop Quantity Structured Cabling Infrastructure Data Density (IMIT, PM, GI)	Multimedia Room Template	Clinical Observation Camera	Location Services Infrastructure	Additional Infrastructure Requirements
Basic Requirement	Required	High	YES	YES	YES	Clocks: One visible from provider zone
Headwall Provider zone	Patient Station, Staff Assist/Code Pink station	6 (in 3 separate outlets)				Headwall data quantities apply to each headwall location in the room
Headwall Patient zone		2				
Footwall	Nurse Call Connection to display location.	4				
General use (spacing / location specified)	Pull Cord at patient chair			Airharna Isalatia	Refer to Section 7.9.13.2(2)	
Bed			1	Rooms.	for details.	
Boom				ROUTIS.	ioi details.	
Ceiling						Hard ceiling rooms to have one (1) additional 2-gang box stubbed to cable tray
Specialty, equipment specific	Staff workflow station at room entry Audio station with pullcord and washroom pullcord station in ensuite.	8				Additional data outlet(s) for bassinettes or workstation

Legend:

IMIT: IMIT Data Network
PM: Physiological Monitoring Network
GI: Guest Infotainment Network

		Room Template 6: L	abour & Delivery /	/ Patient Room - SRI	MC	
Lighting Function Types	Lighting method (direct, indirect, wall-mount, ceiling-mount, task lighting)	Illuminance Targets (minimum average lux)	Local	Controls	Power Source	Notes / Other Requirements
General Area Lighting	Ceiling, surface-mount	500		ne (dimming), ry (dimming)	50% Vital, 50% Conditional	Illuminance targets must be met at hand hygiene sink when standing in front of it. Use high-end residential style fixtures for patient comfort
Exam Lighting, general	Ceiling (over pelvis)	1000	Provider zo	one (dimming)	Vital	
Exam or surgical lighting, specific medical equipment	N/A (equipment-specific)	N/A (equipment-specific)	Equipme	ent-specific	UPS	Refer to equipment list, used where articulated light source needs to provide high light level with controlled beam
Bedside Staff light	Ceiling or wall-mount	100	Provider zo	one (dimming)	Vital	
Patient Reading light	Ceiling or wall-mount	300	Patient zo	ne (dimming)	Vital	
Workstation lighting				N/A	A	
Night light	Wall-mount (Patient zone & Provider zone)	30	Patient zon	e, Room entry	Vital	Amber colour, located approximately 1200mm AFF on both sides of bed and between bed and washroom
Observation lighting				N/A	A	
Instrument processing lighting				N/A	A	
Visitor/Family zone lighting	Ceiling or wall-mount	300		zone (dimming)	Vital	
Shower	Ceiling	200		N/A	Vital	Applicable to tub areas
Specialty Lighting	Ceiling	750	Provider zo	one (dimming)	Vital	Bassinette lighting - diffuse & even lighting over entire bassinette
Warning Lights (in-use / do not enter)				N/A	A	
Battery packs (backup unit lighting)				N/A	A	
Power Outlet Locations	# of duplex Vital outlets / circuits	# of duplex Conditional outlets / circuits		# of duplex UPS out	lets / circuits	Notes / Other Requirements
Headwall Provider zone	4/4	2/1		1/0.5 (for mo 1/1 (for ultras	•	Monitor circuit may only be shared with other monitors
Headwall Patient zone	4/2	1/0.5				Circuits may be shared with Provider zone
Bed		1/0.5				
Patient Lift		1/0.5				Patient lift and bed in same room may share same circuit
Boom						
Housekeeping		1/1				5-20R outlet near room entry
General use (spacing / location specified)	1/0.5 per 3m of wall	1/0.5 per visitor/patient chair, workstation				
Specialty, equipment specific	2/2 (located at bassinette, general use)	1/1 (located at bassinette, general use)		1/0.5 (for monitor a	t bassinette)	Additional outlets and circuits to be provided for all items in equipment list not specifically listed in this template, except mobile items where sufficient general use outlets exist. Outlet quantities shown are per side of bassinette, to allow for twins.
Nursing control zone						, and the second
Observation room or station or area or ante room						
Division 27	Nurse Call	Data Drop Quantity Structured Cabling Infrastructure Data Density (IMIT, PM, GI)	Multimedia Room Template	Clinical Observation Camera	Location Services Infrastructure	Additional Infrastructure Requirements
Basic Requirement	Required	High	YES	NO	YES	One elapsed time clock with count up/down timer and one standard 24 hour clock foot of bed and visible from provider zone
Headwall Provider zone	Patient Station, Staff Assist/Code Pink station	6 (in 3 separate outlets)				Headwall data quantities apply to each headwall location in the room
Headwall Patient zone		2				
Footwall	Nurse Call Connection to display location	4				Wall-mounted display locations to have one (1) additional 2-gang box connected to 2-gang box behind display
General use (spacing / location specified)	Pull Cord at patient chair Staff Assist/Code Pink station at each bassinette		1		Refer to Section 7.9.13.2(2) for details.	
Bed					ioi actalis.	Patient bed locations to have one (1) additional 2-gang box stubbed to cable tray
Boom		4				
Ceiling						Hard ceiling rooms to have one (1) additional 2-gang box stubbed to cable tray
Specialty, equipment specific	Staff workflow station at room entry Audio station with pullcord and washroom pullcord station in ensuite.	8				Additional data outlet(s) for bassinettes or workstation

Legend:

IMIT: IMIT Data Network
PM: Physiological Monitoring Network
GI: Guest Infotainment Network

		Room Template 7 :	Generic Renal Dial	ysis or Infusion Bea	//Stretcher				
Lighting Function Types	Lighting method (direct, indirect, wall-mount, ceiling-mount, task lighting)	Illuminance Targets (minimum average lux)	Local	Controls	Power Source	Notes / Other Requirements			
General Area Lighting	Direct/indirect (ceiling)	300		ation (dimming), r (dimming)	Conditional with selected Vital fixtures for safety	Illuminance targets must be met at hand hygiene sink when standing in front of it			
Exam Lighting, general	Ceiling, recessed (over abdomen)	1000	Provider zo	ne (dimming)	Vital	Spill light to adjacent stretcher bays to be minimised			
Exam or surgical lighting, specific medical equipment	cal lighting, specific medical equipment N/A								
Bedside Staff light			•		by Exam Lighting				
Patient Reading light	Ceiling or wall-mount	300	Patient zor	ne (dimming)	Vital	Spill light to adjacent stretcher bays to be minimised			
Workstation lighting					N/A				
Night light Observation lighting					N/A N/A				
Instrument processing lighting					N/A				
Visitor/Family zone lighting					N/A				
Shower					N/A				
Specialty Lighting					N/A				
Warning Lights (in-use / do not enter)					N/A				
Battery packs (backup unit lighting)					N/A				
Power Outlet Locations	# of duplex Vital outlets / circuits	# of duplex Conditional outlets / circuits	4	of duplex UPS out	clets / circuits	Notes / Other Requirements			
Headwall Provider zone	3/3 (two duplex 5-20R)			1/0.5 (for monitor)		Monitor circuit may only be shared with other monitors, 5-20R dialysis outlets may be on same circuit at same bed/stretcher/chair (with one on each side)			
Headwall Patient zone	3/3 (two duplex 5-20R)					5-20R dialysis outlets may be on same circuit at same bed/stretcher/chair (with one on each side)			
Bed		1/0.5							
Patient Lift		1/0.5				When patient lift required, patient lift and bed in same stretcher bay may share same circuit			
Boom									
Housekeeping		1/0.3				5-20R as required throughout department			
General use (spacing / location specified)		1/0.5 per visitor/patient chair, workstation							
Specialty, equipment specific						Additional outlets and circuits to be provided for all items in equipment list not specifically listed in this template, except mobile items where sufficient general use outlets exist			
Nursing control zone									
Observation room or station or area or ante room									
		Data Drop Quantity	Multimedia	Clinical	Location Services				
Division 27	Nurse Call	Structured Cabling Infrastructure Data Density (IMIT, PM, GI)	Room Template	Observation Camera	Infrastructure	Additional Infrastructure Requirements			
Basic Requirement	Required	Medium	YES	NO	YES	Clocks: In corridor and visible from provider zone with curtains in open position			
Headwall Provider zone	Patient Station	4 (in 2 separate outlets)							
Headwall Patient zone		2							
Footwall	Nurse Call Connection to display location	4							
General use (spacing / location specified)	Pull Cord at patient chair								
Bed			1		Refer to Section 7.9.13.2(2)				
Boom			_		for details.				
Ceiling						Hard ceiling rooms to have one (1) additional 2-gang box stubbed to cable tray			
Specialty, equipment specific	Staff workflow station at room entry Audio station with pullcord and washroom pullcord station in ensuite.	2				Additional data outlet(s) for specialty equipment or workstation			

Legend:

IMIT: IMIT Data Network
PM: Physiological Monitoring Network
GI: Guest Infotainment Network

		Room Template 8: Generic	Procedure Rooms	- Endoscopy, Bronci	hoscopy	
Lighting Function Types	Lighting method (direct, indirect, wall- mount, ceiling-mount, task lighting)	Illuminance Targets (minimum average lux)	Local	Controls	Power Source	Notes / Other Requirements
General Area Lighting	Direct/indirect (ceiling)	500	Room enti	ry (dimming)	Conditional with selected Vital fixtures for safety	Illuminance targets must be met at hand hygiene sink when standing in front of it
Exam Lighting, general	Ceiling (over abdomen)	1000	Provider zo	ne (dimming)	Vital	Over specific body part related to room specialty when applicable
Exam or surgical lighting, specific medical equipment	N/A (equipment-specific)	N/A (equipment-specific)	Equipme	ent-specific	UPS	Refer to equipment list, used where articulated light source needs to provide high light level with controlled beam
Bedside Staff light				N/A		
Patient Reading light				N/A	T	
Workstation lighting	Ceiling	750	At workstat	ion (dimming)	Conditional	
Night light				N/A		
Observation lighting				N/A		
Instrument processing lighting				Covered by Gener		
Visitor/Family zone lighting Shower				N/A		
Specialty Lighting	Ceiling	As required for clinical needs	Nursing contro	l zone (dimming)	Vital	Green lighting coordinated with imaging equipment monitors
Warning Lights (in-use / do not enter)	Wall or ceiling mount in visible location	High visibility with ambient lighting on		zed by laser on	Vital	Required in rooms with laser
warming Eights (in use / us not enter)	Wall of ceiling mount in visible location	The transmity with a martine lighting on	/tate chergii	ica by laser on	Vitai	Circuited from same vital lighting circuit in room,
Battery packs (backup unit lighting)	Surface ceiling adjustable dual light heads	20	١	N/A	Vital	on dedicated outlet not listed under 'Power Outlet Locations'
Power Outlet Locations	# of duplex Vital outlets / circuits	# of duplex Conditional outlets / circuits	;	# of duplex UPS out	lets / circuits	Notes / Other Requirements
Headwall Provider zone	2/0.5	1/0.5	1/1 (for ultrasound)			When bed/stretcher is sideways against a wall, the headwall Provider zone requirements are at the Patient's head and the headwall Patient zone requirements are at the foot
Headwall Patient zone	2/0.5	1/0.5				
Bed	·	1/0.5				Required only when electric bed/stretcher required in room
Patient Lift		1/0.5				Required only when patient lift required in room
Boom	2/0.5	1/0.5		1/0.5 (for mo	onitor)	Monitor circuits may only be shared with other monitors. Quantities are per boom.
Housekeeping		1/0.5				5-20R outlet near room entry door
General use (spacing / location specified)	1/0.5 counter GFCI receptacle at sink	1/0.5 per 3m of wall				,
Specialty, equipment specific						Additional outlets and circuits to be provided for all items in equipment list not specifically listed in this template, except mobile items where sufficient general use outlets exist
Nursing control zone						
Observation room or station or area or ante room						
		Data Drop Quantity	B. G. alakina and the	Clinical	Landing Comings	
Division 27	Nurse Call	Structured Cabling Infrastructure Data Density (IMIT, PM, GI)	Multimedia Room Template	Observation Camera	Location Services Infrastructure	Additional Infrastructure Requirements
Basic Requirement	Required	High	YES	YES	YES	Clocks: One visible from provider zone
Headwall Provider zone						
Headwall Patient zone						
Footwall						
General use (spacing / location specified)	Staff Assist/Code Station	4 at wall mounted display.				Staff Assist/Code Station to be provided at each nursing control zone
Bed			1		Refer to Section 7.9.13.2(2) for details.	When bed/stretcher is islanded, requirements for headwall are to be relocated to boom
Boom	Staff Assist/Code Station	6 per boom				
Ceiling		·				Hard ceiling rooms to have one (1) additional 2-gang box stubbed to cable tray
Specialty, equipment specific	Staff workflow station at nursing control zone	8				Additional data outlet(s) for specialty equipment or workstation

Legend:

IMIT: IMIT Data Network
PM: Physiological Monitoring Network
GI: Guest Infotainment Network

Specially, equipment Specific Nursing control zone Observation room or station or area or ante room Division 27 Nurse Call Structured Cabling Infrastructure Data Density (MINT, PM, GI) Pata Density (MINT, PM, GI) Patient Station P			Room Templa	te 9: Holding Streto	chers (Preop, Recov	ery, EMS)					
Control of the Control of Contr	Lighting Function Types		Illuminance Targets (minimum average lux)	Local (Controls	Power Source	Notes / Other Requirements				
Pulsar of signified Pulsar of the second	General Area Lighting	Direct/indirect (ceiling)	300	Care Team Sta	ation (dimming)		Illuminance targets must be met at hand hygiene sink when standing in front of it				
Control Cont	Exam Lighting, general	Ceiling (over abdomen)	1000	Provider zoi	ne (dimming)	Vital	Spill light to adjacent stretcher bays to be minimized				
Pair of the plant Pair											
Age Light	Bedside Staff light				Covere	ed by Exam Lighting					
Control Cont	Patient Reading light					N/A					
Control Injuries Control Injuries Control Injury	Workstation lighting					N/A					
Mathematical playing State	Night light					N/A					
Standard	Observation lighting					N/A					
Storeing Lights (in use / dozed certain) Warring (juhn 19 use / dozed certain) Foreing Lights (in use / dozed certain	Instrument processing lighting					N/A					
Specially (putning Specially (putning Specially (putning (putning) Specially (putning) Specially (putning (putning) Specially	Visitor/Family zone lighting					N/A					
Warring control one meter) Basic Requirement Name Celling Nurse Call Required Additional outlets and a room of station or and a ranker produce from the plants from the	Shower					N/A					
Power Quick Locations R of duplex Vital cottles / circults R of duplex Conditional outlets / circults R of duplex Conditional outlets / circults R of duplex UPS outlets R of duplex UPS outlets / circults R of duplex UPS outlets R of duplex U	Specialty Lighting					N/A					
Power Outlet Locations # of duplex Vital outlets / circuits # of duplex Vital outlets / circuits # of duplex UPS outlets / circuits / cir	Warning Lights (in-use / do not enter)					N/A					
Headwall Provider zone 2/1 1/0.5 (or monitor) Monitor circuit may only be shared with other monitors	Battery packs (backup unit lighting)					N/A					
Headwall Provider zone Patient Sequirement Basic Requirement Required Re	Power Outlet Locations	# of duplex Vital outlets / circuits	# of duplex Conditional outlets / circuits	#	of duplex UPS out	lets / circuits	Notes / Other Requirements				
Bed 1/0.5 1/0.5 When patient lift required, patient lift and bed in same stretcher bay may share same circuit. Boom	Headwall Provider zone	2/1			1/0.5 (for monitor)		Monitor circuit may only be shared with other monitors				
Data Drop Quantity Division 27 Nurse Call Structured Cabling Infrastructure Data Density (IMT, PM, GI) Seed Requirement Patient Station Patien	Headwall Patient zone	2/1					Circuits may be shared with Provider zone				
Second S	Bed		1/0.5								
Housekeping 1/0.3 5-20R outlets as required throughout department for General use (spacing) / location specified) 1/0.3 5-20R outlets as required throughout department for General use (spacing) / location specified) 1/0.3	Patient Lift		1/0.5				When patient lift required, patient lift and bed in same stretcher bay may share same circuit				
General use (spacing / location specified) Specialty, equipment specific Nursing control zone Observation room or station or area or ante room Data Drop Quantity	Boom										
Specialty, equipment specific Nursing control zone Observation room or station or area or ante room Nurse Coil Nurse Coil Nurse Coil Nurse Coil Observation Observatio	Housekeeping		1/0.3				5-20R outlets as required throughout department				
Specially, equipment species Nursing control zone Observation roam or station or area or ante room Division 27 Nurse Call Structured Cabling Infrastructure Data Density (IMIT, PM, Gi) Basic Requirement Required Refer to Section 7.9.13.2(2) for details. Hard celling rooms to have one (1) additional 2-gang box stubbed to cable tray	General use (spacing / location specified)										
Division 27 Nurse Call Basic Requirement Required Patient Station Patient Station Patient Station A (in 2 separate outlets) Headwall Provider zone Headwall Provider zone Footwall General use (spacing / location specified) Bed Pom Pom Pom Pom Pom Pom Pom Po	Specialty, equipment specific						Additional outlets and circuits to be provided for all items in equipment list not specifically listed in this template, except mobile items where sufficient general use outlets exist				
Distator Division 27 Nurse Call Structured Cabling Infrastructure Data Density (IMIT, PM, GI) Structured Cabling Infrastructure Data Density (IMIT, PM, GI) Data Density (IMIT	Nursing control zone										
Division 27 Nurse Call Structured Cabling Infrastructure Data Density (IMIT, PM, GI) No No YES Clocks: In corridor and visible from provider zone with curtains in open position	Observation room or station or area or ante room										
Basic Requirement Required Medium No NO YES Clocks: In corridor and visible from provider zone with curtains in open position Headwall Provider zone Patient Station 4 (in 2 separate outlets) Headwall Patient zone 2 Footwall General use (spacing / location specified) Bed Boom Celling Headwall Patient Station Specified) Hard celling rooms to have one (1) additional 2-gang box stubbed to cable tray			Data Drop Quantity	Multimodia	Clinical	Location Compies					
Headwall Provider zone Headwall Patient Zone Footwall General use (spacing / location specified) Bed Boom Ceiling Patient Station 4 (in 2 separate outlets) 2 Refer to Section 7.9.13.2(2) for details. Hard ceiling rooms to have one (1) additional 2-gang box stubbed to cable tray	Division 27	Nurse Call					Additional Infrastructure Requirements				
Headwall Patient zone Footwall General use (spacing / location specified) Bed Boom Ceiling Ceiling Boom Ceiling Description And Ceiling rooms to have one (1) additional 2-gang box stubbed to cable tray	Basic Requirement	Required	Medium	NO	NO	YES	Clocks: In corridor and visible from provider zone with curtains in open position				
Headwall Patient zone Footwall General use (spacing / location specified) Bed Boom Ceiling Ceiling Arefer to Section 7.9.13.2(2) for details. Hard ceiling rooms to have one (1) additional 2-gang box stubbed to cable tray	Headwall Provider zone	Patient Station	4 (in 2 separate outlets)								
Fotwall General use (spacing / location specified) Bed Boom Ceiling Hard ceiling rooms to have one (1) additional 2-gang box stubbed to cable tray											
Bed for details. Boom Ceiling Hard ceiling rooms to have one (1) additional 2-gang box stubbed to cable tray	Footwall										
Boom Ceiling Hard ceiling rooms to have one (1) additional 2-gang box stubbed to cable tray	General use (spacing / location specified)										
Ceiling Hard ceiling rooms to have one (1) additional 2-gang box stubbed to cable tray	Bed					for details.					
	Boom										
Specialty, equipment specific Staff workflow station at entry 2	Ceiling										
	Specialty, equipment specific	Staff workflow station at entry	2				Additional data outlet(s) for specialty equipment or workstation				

Legend:

IMIT: IMIT Data Network
PM: Physiological Monitoring Network
GI: Guest Infotainment Network

Lighting Function Types	Lighting method (direct, indirect, wall-mount, ceiling-mount, task lighting)	Illuminance Targets (minimum average lux)	Local	l Controls	Power Source	Notes / Other Requirements
General Area Lighting	Direct (ceiling)	750	Nursing control zone (dimming), Room entry (dimming) 75% Vital, 25% UPS			No part of room less than 500lux
Exam Lighting, general	Ceiling (over operating table)	1000	Nursing contr	ol zone (dimming)	Vital	
Exam or surgical lighting, specific medical equipment	N/A (equipment-specific)	N/A (equipment-specific)	Equipm	nent-specific	UPS	Refer to equipment list, used where articulated light source needs to provide high light level with controlled beam
Bedside Staff light	Ceiling	300	Nursing contr	ol zone (dimming)	Vital	Controlled beam to avoid spill light to rest of room
Patient Reading light				N/A		
Workstation lighting				N/A		
Night light Observation lighting				N/A N/A		
Instrument processing lighting				N/A N/A		
Visitor/Family zone lighting				N/A		
Shower				N/A		
Specialty Lighting	Ceiling	As required for clinical needs	Nursing contr	ol zone (dimming)	Vital	Green lighting coordinated with imaging equipment monitors
Warning Lights (in-use / do not enter)	Wall or ceiling mount in visible location outside entry doors	High visibility with ambient lighting on		ed by equipment & rsing control zone	Vital	
Battery packs (backup unit lighting)	Surface ceiling adjustable dual light heads	20		N/A	Vital	Circuited from same vital lighting circuit in room, on dedicated outlet not listed under 'Power Outlet Locations'
Power Outlet Locations	# of duplex Vital outlets / circuits	# of duplex Conditional outlets / circuits		# of duplex UPS outle	ets / circuits	Notes / Other Requirements
Headwall Provider zone	2/2	1/1		1/0.5 (for mo	nitor)	In C-Section OR only, located at bassinette
Headwall Patient zone						
Bed						
Patient Lift				2/2/		
Boom	2/2			6/3 (general) 1/1 (L6-30R outlet)		3 laser outlets in same OR may share a common circuit. Quantities are per boom.
Housekeeping	1/1					5-20R outlet near room entry, additional receptacles as required for coverage
General use (spacing / location specified)	1/0.5 per 1 m of wall	1/0.5 per 1 m of wall				Outlets to be in groups of four duplex (2V, 2C), each on a different circuit
Specialty, equipment specific			1	per touch down or Paition to normal works		Additional outlets and circuits to be provided for each item in equipment list not specifically listed in this template, except mobile items where sufficient general use outlets exist. Locate equipment outlets beside grouped wall outlets as much as possible
Nursing control zone	2/1					
	,					
Observation room or station or area or ante room						
		Data Drop Quantity	Multimedia	Clinical Observation	Location Services	
Division 27	Nurse Call	Structured Cabling Infrastructure Data Density (IMIT, PM, GI)	Room Template		Infrastructure	Additional Infrastructure Requirements
Basic Requirement	Required	High	YES	NO	YES	Clocks: One elapsed time clock with count up/down timer and one standard 24 hour clock
Headwall Provider zone	Staff Assist/Code station	4				Headwall requirements apply to C-Section OR's.
Headwall Patient zone						
Footwall						
General use (spacing / location specified)	Staff Assist/Code Station	6 (in 3 separate outlets)				Staff Assist/Code Station to be provided at each nursing control zone
Bed			1		Refer to Section 7.9.13.2(2)	
Boom	Staff Assist/Code Station	6 per boom	-		for details.	
Ceiling						Hard ceiling rooms to have one (1) additional 2-gang box stubbed to cable tray
Specialty, equipment specific	Staff workflow station at nursing control zone	6 (specialty equipment or workstation) 4 per display wall				Additional data outlet(s) for specialty equipment or workstation.

Legend:

IMIT: IMIT Data Network
PM: Physiological Monitoring Network
GI: Guest Infotainment Network

	Room Template 11: Exam/Treatment Room-Resuscitation								
Lighting Function Types	Lighting method (direct, indirect, wall-mount, ceiling-mount, task lighting)	Illuminance Targets (minimum average lux)	Local	Controls	Power Source	Notes / Other Requirements			
General Area Lighting	Direct (ceiling)	1000		l zone (dimming), ry (dimming)	75% Vital, 25% UPS	No part of room less than 500lux, separate control for each stretcher as well as perimeter of room			
Exam Lighting, general				N/A	1				
Exam or surgical lighting, specific medical equipment	N/A (equipment-specific)	N/A (equipment-specific)	Equipme	ent-specific	UPS	Refer to equipment list, used where articulated light source needs to provide high light level with controlled beam			
Bedside Staff light	Ceiling	300	Provider zo	one (dimmer)	Vital	At charting workstation, controlled beam to avoid spill light to rest of room			
Patient Reading light				N/A					
Workstation lighting				N/A					
Night light				N/A					
Observation lighting				N/A					
Instrument processing lighting				N/A					
Visitor/Family zone lighting				N/A					
Shower				N/A					
Specialty Lighting				N/A					
Warning Lights (in-use / do not enter)	Wall or ceiling mount in visible location outside entry doors	High visibility with ambient lighting on	_	d by equipment & sing control zone	Vital				
Battery packs (backup unit lighting)	Surface ceiling adjustable dual light heads	20	١	N/A	Vital	Circuited from same vital lighting circuit in room, on dedicated outlet not listed under 'Power Outlet Locations'			
Power Outlet Locations	# of duplex Vital outlets / circuits	# of duplex Conditional outlets / circuits	#	f of duplex UPS out	lets / circuits	Notes / Other Requirements			
Headwall Provider zone									
Headwall Patient zone									
Bed									
Patient Lift									
Boom	2/2			6/3 (gener 1/1 (L6-30R outlet		Laser outlets at same stretcher may share a common circuit. Quantities are per boom.			
Housekeeping	1/1					5-20R outlet near room entry, additional receptacles as required for coverage			
General use (spacing / location specified)	1/0.5 per 1 m of wall	1/0.5 per 1 m of wall				Outlets to be in groups of four duplex (2V, 2C), each on a different circuit			
Specialty, equipment specific						Additional outlets and circuits to be provided for each item in equipment list not specifically listed in this template, except mobile items where sufficient general use outlets exist. Locate equipment outlets beside grouped wall outlets as much as possible			
Nursing control zone	2/1								
Observation room or station or area or ante room									
		Data Drop Quantity		Clinical					
Division 27	Nurse Call	Structured Cabling Infrastructure Data Density (IMIT, PM, GI)	Multimedia Room Template	Observation	Location Services Infrastructure	Additional Infrastructure Requirements			
Basic Requirement	Required	High	YES	YES	YES	One elapsed time clock with count up/down timer and one standard 24 hour clock (per stretcher)			
Headwall Provider zone	Patient Station					Provide one Patient Station for each Patient location in the room.			
Headwall Patient zone									
Footwall									
General use (spacing / location specified)	Staff Assist/Code Station	6 (in 3 separate outlets)				Staff Assist/Code Station to be provided at each nursing control zone			
Bed			1		Refer to Section 7.9.13.2(2)				
Boom	Staff Assist/Code Station	6 per boom	1		for details.				
Ceiling						Hard ceiling rooms to have one (1) additional 2-gang box stubbed to cable tray			
Specialty, equipment specific	Staff workflow station at nursing control zone	6 (specialty equipment or workstation) 4 per display wall				Additional data outlet(s) for specialty equipment or workstation			

Legend:

IMIT: IMIT Data Network

PM: Physiological Monitoring Network
GI: Guest Infotainment Network

	Room Template 12: Generic Computed Tomography Scan Room (CT)							
Lighting Function Types	Lighting method (direct, indirect, wall-mount, ceiling-mount, task lighting)	Illuminance Targets (minimum average lux)	Local (Controls	Power Source	Notes / Other Requirements		
General Area Lighting	Direct/indirect (ceiling)	500		y (dimming), m (dimming)	Conditional with selected Vital fixtures for safety	Illuminance targets must be met at hand hygiene sink when standing in front of it, no part of room less than 300lux		
Exam Lighting, general	Ceiling (over entire body)	500		y (dimming), m (dimming)	Vital	This function could be integrated with vision panels		
Exam or surgical lighting, specific medical equipment	N/A (equipment-specific)	N/A (equipment-specific)	Equipme	nt-specific	UPS	Refer to equipment list, used where articulated light source needs to provide high light level with controlled beam		
Bedside Staff light				N/A				
Patient Reading light				N/A				
Workstation lighting				N/A				
Night light				N/A				
Observation lighting				N/A				
Instrument processing lighting				N/A N/A				
Visitor/Family zone lighting				N/A				
Shower Specialty Lighting	Flush ceiling vision panels	500	Control roo	m (dimming)	Vital	Custom replaceable graphic film required over entire gantry in pre-scan position		
Specialty Lighting	Wall or ceiling mount in visible location outside		<u> </u>	by equipment &	Vildi	Custom replaceable graphic initi required over entire gantry in pre-scan position		
Warning Lights (in-use / do not enter)	entry doors	High visibility with ambient lighting on	_	room entry	Vital	Cincuit and forces across vital limbations aircrite in manual		
Battery packs (backup unit lighting)	Surface ceiling adjustable dual light heads	20	N	I/A	Vital	Circuited from same vital lighting circuit in room, on dedicated outlet not listed under 'Power Outlet Locations'		
Power Outlet Locations	# of duplex Vital outlets / circuits	# of duplex Conditional outlets / circuits	# of duplex UPS outlets / circuits			Notes / Other Requirements		
Headwall Provider zone								
Headwall Patient zone								
Bed								
Patient Lift		1/0.5				Required only when patient lift required in room		
Boom	2/1	. 10.7		2/1				
Housekeeping	1/0.2 2	1/0.5				5-20R outlet near each room entry door		
General use (spacing / location specified)	1/0.3 per 3m of wall, 1/0.5 counter GFCI receptacle at sink					One outlet positioned close to gantry (midway) on sidewall, and one on each end wall		
Specialty, equipment specific						Additional outlets and circuits to be provided for each item in equipment list not specifically listed in this template, except mobile items where sufficient general use outlets exist		
Nursing control zone								
Observation room or station or area or ante room						Refer to Room Template 18 for imaging control room requirements		
Division 27	Nurse Call	Data Drop Quantity Structured Cabling Infrastructure Data Density (IMIT, PM, GI)	Multimedia Room Template	Clinical Observation Camera	Location Services Infrastructure	Additional Infrastructure Requirements		
Basic Requirement	Required	High	YES	NO	YES	Clocks: One in CT room and readily visible from control room and gantry		
Headwall Provider zone	Patient Station							
Headwall Patient zone	i ducine station							
Footwall								
General use (spacing / location specified)	Staff Assist/Code Station	4 (in 2 separate outlets)	1		Refer to Section 7.9.13.2(2)			
Bed					for details.			
Boom		6						
Ceiling						Hard ceiling rooms to have one (1) additional 2-gang box stubbed to cable tray		
Specialty, equipment specific	Staff workflow station at room entry	4				Additional data outlet(s) for specialty equipment or workstation		

Legend:

IMIT: IMIT Data Network
PM: Physiological Monitoring Network
GI: Guest Infotainment Network

	Room Template 13: Generic Magnetic Resonance Imaging Room (MRI)								
Lighting Function Types	Lighting method (direct, indirect, wall-mount, ceiling-mount, task lighting)	Illuminance Targets (minimum average lux)	Local (Controls	Power Source	Notes / Other Requirements			
General Area Lighting	Direct/indirect (ceiling)	500		ry (dimming), om (dimming)	Vital with selected Conditional fixtures for redundancy	No part of room less than 300lux			
Exam Lighting, general	Ceiling (over entire body)	500		ry (dimming), om (dimming)	Vital	This function could be integrated with vision panels			
Exam or surgical lighting, specific medical equipment			•	N/A					
Bedside Staff light				N/A					
Patient Reading light				N/A					
Workstation lighting				N/A					
Night light				N/A					
Observation lighting				N/A					
Instrument processing lighting				N/A					
Visitor/Family zone lighting				N/A					
Shower				N/A					
	Eluch coiling vicion panels	500	Control roo	om (dimming)	Vital	Custom replaceable graphic film required over entire gantry in pre-scan position			
Specialty Lighting	Flush ceiling vision panels	300			Vitai	Custom replaceable graphic him required over entire gantry in pre-scan position			
Warning Lights (in-use / do not enter)	Wall or ceiling mount in visible location outside entry doors	High visibility with ambient lighting on		I by equipment & room entry	Vital				
Battery packs (backup unit lighting)	Surface ceiling adjustable dual light heads	20	N	N/A Vital		Circuited from same vital lighting circuit in room, on dedicated outlet not listed under 'Power Outlet Locations'			
Power Outlet Locations	# of duplex Vital outlets / circuits	# of duplex Conditional outlets / circuits	,	# of duplex UPS out	tlets / circuits	Notes / Other Requirements			
Headwall Provider zone									
Headwall Patient zone									
Bed									
Patient Lift									
Boom									
Housekeeping		1/0.5				5-20R outlet near control room entry door			
General use (spacing / location specified)	6/2					One outlet positioned close to gantry (midway) on sidewall, and at least one on each wall			
Specialty, equipment specific						Additional outlets and circuits to be provided for each item in equipment list not specifically listed in this template, except mobile items where sufficient general use outlets exist			
Nursing control zone									
Observation room or station or area or ante room						Refer to Room Template 18 for imaging control room requirements			
		Data Drop Quantity		Clinical					
Division 27	Nurse Call	Structured Cabling Infrastructure Data Density (IMIT, PM, GI)	Multimedia Room Template	Observation Camera	Location Services Infrastructure	Additional Infrastructure Requirements			
Basic Requirement	Required	Medium	NO	YES	YES	Clocks: In control room only (visible from gantry)			
Headwall Provider zone									
Headwall Patient zone									
Footwall									
General use (spacing / location specified)	Staff Assist/Code Station	4 (in 2 separate outlets)							
Bed		-			Refer to Section 7.9.13.2(2)				
Boom					for details.				
Ceiling						Hard ceiling rooms to have one (1) additional 2-gang box stubbed to cable tray			
Specialty, equipment specific		4				Additional data outlet(s) for specialty equipment or workstation. All wiring passing through cabin walls to be routed via appropriate filters in penetration panel.			

Legend:

IMIT: IMIT Data Network
PM: Physiological Monitoring Network
GI: Guest Infotainment Network

Room Template 14: Generic Fluoroscopy Room (Fluoro), Diagnostic & Digital Radiology Rooms similar										
Lighting Function Types	Lighting method (direct, indirect, wall-mount, ceiling-mount, task lighting)	Illuminance Targets (minimum average lux)	Local	Controls	Power Source	Notes / Other Requirements				
General Area Lighting	Direct/indirect (ceiling)	500	Room entry (dimming), Conditional with selecte Control room (dimming) Vital fixtures for safety			Illuminance targets must be met at hand hygiene sink when standing in front of it, no part of room less than 300lux				
Exam Lighting, general			•	N/A						
Exam or surgical lighting, specific medical equipment		N/A								
Bedside Staff light				N/A						
Patient Reading light				N/A						
Workstation lighting				N/A						
Night light				N/A						
Observation lighting				N/A						
Instrument processing lighting				N/A						
Visitor/Family zone lighting Shower				N/A N/A						
Specialty Lighting				N/A						
Warning Lights (in-use / do not enter)	Wall or ceiling mount in visible location outside entry doors	High visibility with ambient lighting on		d by equipment & t room entry	Vital					
Battery packs (backup unit lighting)	Surface ceiling adjustable dual light heads	20		N/A	Vital	Circuited from same vital lighting circuit in room, on dedicated outlet not listed under 'Power Outlet Locations'				
Power Outlet Locations	# of duplex Vital outlets / circuits	# of duplex Conditional outlets / circuits	# of duplex UPS outlets / circuits			Notes / Other Requirements				
Headwall Provider zone	1/0.5	1/0.5	1/0.5 (for monitor)			Monitor circuits may only be shared with other monitors. When table/bed is sideways against a wall, the headwall Provider zone requirements are at the Patient's head and the headwall Patient zone requirements are at the foot				
Headwall Patient zone	1/0.5	1/0.5				requirements are at the root				
Bed										
Patient Lift		1/0.5				Required only when patient lift required in room				
Boom		1/0 =								
Housekeeping	1/0.2 2	1/0.5				5-20R outlet near each room entry door				
General use (spacing / location specified)	1/0.3 per 3m of wall, 1/0.5 counter GFCI receptacle at sink					One outlet positioned close to gantry (midway) on sidewall				
Specialty, equipment specific						Additional outlets and circuits to be provided for each item in equipment list not specifically listed in this template, except mobile items where sufficient general use outlets exist				
Nursing control zone	15.5									
Observation room or station or area or ante room	1/0.5 per 1m of wall	Data 200 (1)				Outlets noted are in addition to standard workstation requirements				
Division 27	Nurse Call	Data Drop Quantity Structured Cabling Infrastructure Data Density (IMIT, PM, GI)	Multimedia Room Template	Clinical Observation Camera	Location Services Infrastructure	Additional Infrastructure Requirements				
Basic Requirement	Required	High	YES	NO	YES	Clocks: One in Fluoro room and readily visible from control room and gantry				
Headwall Provider zone	Patient Station									
Headwall Patient zone			-							
Footwall General use (spacing / location specified)	Staff Assist/Code Station	4 (in 2 separate outlets)	-							
Bed			1		Refer to Section 7.9.13.2(2)					
Boom	 	6	1		for details.					
Ceiling						Hard ceiling rooms to have one (1) additional 2-gang box stubbed to cable tray				
Specialty, equipment specific	Staff workflow station at control desk	4				Additional data outlet(s) for specialty equipment or workstation				

Legend:

IMIT: IMIT Data Network
PM: Physiological Monitoring Network
GI: Guest Infotainment Network

	Room Template 15: Generic Nuclear Med Room									
Lighting Function Types	Lighting method (direct, indirect, wall-mount, ceiling-mount, task lighting)	Illuminance Targets (minimum average lux)	Local	Controls	Power Source	Notes / Other Requirements				
General Area Lighting	Direct/indirect (ceiling)	500		ry (dimming), om (dimming)	Conditional with selected Vital fixtures for safety	Illuminance targets must be met at hand hygiene sink when standing in front of it, no part of room less than 300lux				
Exam Lighting, general	Ceiling (over entire body)	500		ry (dimming), om (dimming)	Vital	Flat lensed fixture c/w replaceable graphics film, gantry in pre-scan position				
Exam or surgical lighting, specific medical equipment	N/A (equipment-specific)	N/A (equipment-specific)	Equipme	ent-specific	UPS	Refer to equipment list, used where articulated light source needs to provide high light level with controlled beam				
Bedside Staff light				N/A						
Patient Reading light				N/A						
Workstation lighting				N/A						
Night light				N/A						
Observation lighting				N/A						
Instrument processing lighting				N/A						
Visitor/Family zone lighting				N/A						
Shower				N/A						
Specialty Lighting				N/A						
Warning Lights (in-use / do not enter)	Wall or ceiling mount in visible location outside entry doors	High visibility with ambient lighting on		d by equipment & room entry	Vital					
Battery packs (backup unit lighting)	Surface ceiling adjustable dual light heads	20	١	N/A	Vital	Circuited from same vital lighting circuit in room, on dedicated outlet not listed under 'Power Outlet Locations'				
Power Outlet Locations	# of duplex Vital outlets / circuits	# of duplex Conditional outlets / circuits	#	# of duplex UPS ou	tlets / circuits	Notes / Other Requirements				
Headwall Provider zone										
Headwall Patient zone										
Bed										
Patient Lift		1/0.5				Required only when patient lift required in room				
Boom	2/1			2/1		5-20R outlets on boom				
Housekeeping		1/0.5				5-20R outlet near each room entry door				
General use (spacing / location specified)	1/0.3 per 3m of wall, 1/0.5 counter GFCI receptacle at sink					One outlet positioned close to gantry (midway) on sidewall, and one on each end wall				
Specialty, equipment specific						Additional outlets and circuits to be provided for each item in equipment list not specifically listed in this template, except mobile items where sufficient general use outlets exist				
Nursing control zone										
Observation room or station or area or ante room	1/0.5 per 1m of wall					Outlets noted are in addition to standard workstation requirements				
Division 27	Nurse Call	Data Drop Quantity Structured Cabling Infrastructure Data Density (IMIT, PM, GI)	Multimedia Room Template	Clinical Observation Camera	Location Services Infrastructure	Additional Infrastructure Requirements				
Basic Requirement	Required	High	YES	NO	YES	Clocks: One in imaging room and readily visible from control room and gantry				
Headwall Provider zone	Patient Station									
Headwall Patient zone	2									
Footwall										
General use (spacing / location specified)	Staff Assist/Code Station	4 (in 2 separate outlets)								
Bed			1		Refer to Section 7.9.13.2(2) for details.					
Boom		6	1		ior details.					
Ceiling						Hard ceiling rooms to have one (1) additional 2-gang box stubbed to cable tray				
Specialty, equipment specific	Staff workflow station at room entry	Λ				Additional data outlet(s) for specialty equipment or workstation				
эрестану, ециритент эрестис	Stail workhow Station at 100m entry	4				Additional data oddlet(s) for specialty equipment of workstation				

Legend:

IMIT: IMIT Data Network
PM: Physiological Monitoring Network
GI: Guest Infotainment Network

		Room Template 16:	Generic Laborato	ry (Lab) Spaces		
Lighting Function Types	Lighting method (direct, indirect, wall-mount, ceiling-mount, task lighting)	Illuminance Targets (minimum average lux)	Local	l Controls	Power Source	Notes / Other Requirements
General Area Lighting	Direct/indirect (ceiling), over lab bench/counter	750	Entry do	ors (dimming)	50% Vital, 50% Conditional	Illuminance targets must be met at hand hygiene sink when standing in front of it; when specifically noted in CSA Z317.5, lab types may reduce lighting levels accordingly
Exam Lighting, general				N/A		
Exam or surgical lighting, specific medical equipment				N/A		
Bedside Staff light				N/A		
Patient Reading light				N/A	11.1.1	
Workstation lighting			C	overed by General Are	ea Lighting	
Night light Observation lighting				N/A N/A		
Instrument processing lighting	Benchtop	1000	Benchtop (dimm	ning) - per workspace	50% Vital, 50% Conditional	Plate reading, 1% dimming in microscope areas
Visitor/Family zone lighting				N/A		
Shower				N/A		
Specialty Lighting				N/A		
Warning Lights (in-use / do not enter)				N/A		
Battery packs (backup unit lighting)				N/A		
Power Outlet Locations	# of duplex Vital outlets / circuits	# of duplex Conditional outlets / circuits		# of duplex UPS outle	ets / circuits	Notes / Other Requirements
Headwall Provider zone						
Headwall Patient zone						
Bed						
Patient Lift						
Boom						
Housekeeping		1/0.3				5-20R outlets as required throughout department
General use (spacing / location specified)	1/0.5 per 0.75m of lab bench/counter 1/0.5 per 0.75m of wall/column width			/0.5 per 0.75m of lab b /0.5 per 0.75m of wall/		Multi-compartment raceway to support two separate power sources, as well as a telecom section. Wall/column outlets for equipment in areas where there is useable horizontal space (300mm minimum) without benches or counters. All outlets 5-20R
Specialty, equipment specific	1/1 specialty outlet per 2m of lab bench/counter		1/1 spe	cialty outlet per 2m of 1/1 (for moni		The intent of the specialty outlet requirement is to allow for other than 120V, 15/20A equipment at benches - outlet type to be determined in consultation with the Owner. Additional outlets and circuits to be provided for each item in equipment list not specifically listed in this template, except mobile items where sufficient general use outlets exist
Nursing control zone						
Observation room or station or area or ante room						
		Data Drop Quantity	Multimedia	Clinical Observation	Location Services	
Division 27	Nurse Call	Structured Cabling Infrastructure Data Density (IMIT, PM, GI)	Room Template		Infrastructure	Additional Infrastructure Requirements
Basic Requirement	Not Required	As Appropriate	NO	NO	YES	Clocks: One visible from every lab bench location
Headwall Provider zone						
Headwall Patient zone			1			
Footwall						
General use (spacing / location specified)		2 per lab bench work area				
		2 additional per computer workstation	-		Refer to Section 7.9.13.2(2)	
Bed Boom	-		-		for details.	
			•			
Ceiling						Wall-mounted display locations to have one (1) additional 2-gang box connected to 2-gang box behind
Specialty, equipment specific		2 per wall-mounted display				display

Legend:

IMIT: IMIT Data Network
PM: Physiological Monitoring Network
GI: Guest Infotainment Network

		Room Template	2 17: Generic Ultras	ound Room		
Lighting Function Types	Lighting method (direct, indirect, wall-mount, ceiling-mount, task lighting)	Illuminance Targets (minimum average lux)	Local	Controls	Power Source	Notes / Other Requirements
General Area Lighting	Direct/indirect (ceiling)	750		Room entry (switch), Cond Workstation (dimming) Vita		Illuminance targets must be met at hand hygiene sink when standing in front of it
Exam Lighting, general	Ceiling (over abdomen)	1000	Provider zo	ne (dimming)	Vital	Over specific body part related to room specialty when applicable
Exam or surgical lighting, specific medical equipment				N/A		
Bedside Staff light				N/A		
Patient Reading light				N/A		
Workstation lighting			(overed by General	Area Lighting	
Night light				N/A		
Observation lighting				N/A		
Instrument processing lighting				N/A		
Visitor/Family zone lighting				N/A		
Shower				N/A N/A		
Specialty Lighting	Wall or cailing mount in visible location outside		Auto oporgizos	by equipment &		
warning Lights (in-use / do not enter)	Wall or ceiling mount in visible location outside entry doors	High visibility with ambient lighting on		room entry	Vital	
Battery packs (backup unit lighting)				N/A		
Power Outlet Locations	# of duplex Vital outlets / circuits	# of duplex Conditional outlets / circuits	#	of duplex UPS out	lets / circuits	Notes / Other Requirements
Headwall Provider zone	1/0.5 (general) 1/0.5 (for monitor)	1/0.5	2	./0.5 (for ultrasound	d equipment)	Monitor circuits may only be shared with other monitors. Ultrasound circuits may only be shared with other ultrasound outlets at the same patient location. Ultrasound outlets to be 5-20R. When bed/stretcher is sideways against a wall, the headwall Provider zone requirements will be at the Patient's head and the headwall Patient zone will be at the foot.
Headwall Patient zone	1/0.5 (general)	1/0.5	1	./0.5 (for ultrasound	d equipment)	Ultrasound circuits may only be shared with other ultrasound outlets at the same patient location. Ultrasound outlets to be 5-20R.
Bed		1/0.5				Required only when electric bed/stretcher required in room
Patient Lift		1/0.5				Required only when patient lift required in room
Boom						When bed/stretcher is islanded, requirements for headwall are to be relocated to the boom
Housekeeping		1/0.5				5-20R outlet near room entry door
General use (spacing / location specified)	1/0.5 counter GFCI receptacle at sink	1/0.5 per 3m of wall				
Specialty, equipment specific						Additional outlets and circuits to be provided for each item in equipment list not specifically listed in this template, except mobile items where sufficient general use outlets exist
Nursing control zone						
Observation room or station or area or ante room						
Division 27	Nurse Call	Data Drop Quantity Structured Cabling Infrastructure Data Density (IMIT, PM, GI)	Multimedia Room Template	Clinical Observation Camera	Location Services Infrastructure	Additional Infrastructure Requirements
Basic Requirement	Required	Medium	NO	NO	YES	Clocks: One at foot of bed and visible from provider zone
Headwall Provider zone	Patient Station Staff Assist/Code Station	4 (in 2 separate outlets)				
Headwall Patient zone		2				
Footwall						
General use (spacing / location specified)	Pull Cord at patient chair		-		Refer to Section 7.9.13.2(2)	Wall-mounted display locations to have one (1) additional 2-gang box connected to 2-gang box behind display
Bed					for details.	
Boom						
						Hard ceiling rooms to have one (1) additional 2-gang box stubbed to cable tray
Ceiling						That'd centing rooms to have one (1) additional 2 gaing box stabbed to cable tray

Legend:

IMIT: IMIT Data Network
PM: Physiological Monitoring Network
GI: Guest Infotainment Network

Room Template 18: Generic Imaging Control Room										
Lighting Function Types	Lighting method (direct, indirect, wall-mount, ceiling-mount, task lighting)	Illuminance Targets (minimum average lux)	Local (Controls	Power Source	Notes / Other Requirements				
General Area Lighting	Direct/indirect (ceiling)	500	Room Enti	ry (dimming)	Conditional with selected Vital fixtures for safety	Remote dimming control required for associated imaging room as well as control room				
Exam Lighting, general	N/A									
Exam or surgical lighting, specific medical equipment		N/A								
Bedside Staff light				N/A						
Patient Reading light				N/A						
Workstation lighting	Direct/indirect (ceiling)	500	Dim	ming	Vital	Lighting in control area, separate control for fixtures above countertop at control room window				
Night light				N/A						
Observation lighting				N/A						
Instrument processing lighting				N/A						
Visitor/Family zone lighting				N/A						
Shower Specialty Lighting				N/A N/A						
Specialty Lighting										
Warning Lights (in-use / do not enter)				N/A						
Battery packs (backup unit lighting)			1	N/A						
Power Outlet Locations	# of duplex Vital outlets / circuits	# of duplex Conditional outlets / circuits	#	of duplex UPS out	tlets / circuits	Notes / Other Requirements				
Headwall Provider zone										
Headwall Patient zone										
Bed Patient Lift										
Boom										
Housekeeping		1/0.5				5-20R outlet near each room entry door				
General use (spacing / location specified)	1/0.5 per 2m of wall, 1/0.5 counter GFCI receptacle at sink					Outlets noted are in addition to standard workstation requirements				
Specialty, equipment specific						Additional outlets and circuits to be provided for each item in equipment list not specifically listed in this template, except mobile items where sufficient general use outlets exist				
Nursing control zone										
Observation room or station or area or ante room										
		Data Drop Quantity		Clinical						
Division 27	Nurse Call	Structured Cabling Infrastructure Data Density (IMIT, PM, GI)	Multimedia Room Template	Observation	Location Services Infrastructure	Additional Infrastructure Requirements				
Basic Requirement	Required	Medium	NO	NO	YES	One in imaging room and readily visible from control room and gantry (except in MRI control room, where clock is to be located in control room and visible from gantry)				
Headwall Provider zone										
Headwall Patient zone										
Footwall										
General use (spacing / location specified)	Staff Assist/Code Station	2 per workstation			Refer to Section 7.9.13.2(2)					
Bed	,	·			for details.					
Boom					ioi actalis.					
Ceiling										
Specialty, equipment specific	Staff workflow station at control desk	3 per printer								
					·					

Legend:

IMIT: IMIT Data Network
PM: Physiological Monitoring Network
GI: Guest Infotainment Network

		Room Template :	19: Generic Care Te	eam Stations					
Lighting Function Types	Lighting method (direct, indirect, wall-mount, ceiling-mount, task lighting)	Illuminance Targets (minimum average lux)	Local (Controls	Power Source	Notes / Other Requirements			
General Area Lighting	Direct/indirect (ceiling)	500	Entry (d	Entry (dimming) Conditional with selection vital fixtures for sa		Remote controls for associated corridors to be located at Care Team Stations			
Exam Lighting, general	N/A								
Exam or surgical lighting, specific medical equipment	N/A								
Bedside Staff light				N/A					
Patient Reading light			T	N/A	T	In Care Team Stations with two or fewer workstations, workstation lighting may be provided by the			
Workstation lighting	Direct/indirect (ceiling)	750	Dim	ming .	Vital	general area lighting			
Night light				N/A					
Observation lighting Instrument processing lighting				N/A N/A					
Visitor/Family zone lighting				N/A					
Shower				N/A					
Specialty Lighting				N/A					
Warning Lights (in-use / do not enter)				N/A					
Battery packs (backup unit lighting)				N/A					
Power Outlet Locations	# of duplex Vital outlets / circuits	# of duplex Conditional outlets / circuits	#	of duplex UPS out	tlets / circuits	Notes / Other Requirements			
Headwall Provider zone									
Headwall Patient zone									
Bed									
Patient Lift									
Boom Housekeeping		1/0.5				5-20R near each room entry door			
General use (spacing / location specified)	1/0.5 per 2m of wall, 1/0.5 per 0.5m of counter, 1/0.5 counter GFCI receptacle at sink	2,000				Outlets noted are in addition to computer workstation requirements, one half of the counter outlets to be below counter and the other half above counter.			
Specialty, equipment specific	1 USB charging port above counter at each computer workstation		2/1 (belov	v counter at each c	computer workstation)	Additional outlets and circuits to be provided for each item in equipment list not specifically listed in this template, except mobile items where sufficient general use outlets exist. 8 USB charging ports required at each designated mobile device charging location			
Nursing control zone									
Observation room or station or area or ante room									
		Data Drop Quantity	Multimedia	Clinical	Location Services				
Division 27	Nurse Call	Structured Cabling Infrastructure Data Density (IMIT, PM, GI)	Room Template	Observation Camera	Infrastructure	Additional Infrastructure Requirements			
Basic Requirement	Required	High	NO	NO	YES	Clocks: in location(s) to be visible from everywhere in the Care Team Station			
Headwall Provider zone									
Headwall Patient zone									
Footwall									
General use (spacing / location specified)	Staff Assist/Code Station Staff Assist/Code Station	2 per workstation 2 per wall-mounted display			Refer to Section 7.9.13.2(2)				
Bed					for details.				
Boom									
Ceiling									
Specialty, equipment specific	Staff Console	3 per multi-function printer 4 PM data per Telemetry Central Monitor							

Legend:

IMIT: IMIT Data Network
PM: Physiological Monitoring Network
GI: Guest Infotainment Network

Room Template 20: Generic Offices								
Lighting Function Types	Lighting method (direct, indirect, wall-mount, ceiling-mount, task lighting)	Illuminance Targets (minimum average lux)		Controls	Power Source	Notes / Other Requirements		
General Area Lighting	Direct/indirect (ceiling)	500	Entry (dimming) Conditional with selected Vital fixtures for safety		•			
Exam Lighting, general				N/A				
Exam or surgical lighting, specific medical equipment				N/A				
Bedside Staff light				N/A				
Patient Reading light			_	N/A				
Workstation lighting	Direct/indirect (ceiling)	750	At workstat	ion (dimming)	Vital	For single occupancy offices, workstation lighting may be provided by the general area lighting		
Night light				N/A				
Observation lighting				N/A				
Instrument processing lighting				N/A				
Visitor/Family zone lighting				N/A				
Shower				N/A				
Specialty Lighting	Under desk/low level	10	At workstat	ion (dimming)	Vital	Required in imaging offices used as reading rooms and offices used for microscopy		
Warning Lights (in-use / do not enter)				N/A				
Battery packs (backup unit lighting)				N/A				
Power Outlet Locations	# of duplex Vital outlets / circuits	# of duplex Conditional outlets / circuits	•	# of duplex UPS out	tlets / circuits	Notes / Other Requirements		
Headwall Provider zone								
Headwall Patient zone								
Bed								
Patient Lift								
Boom								
Housekeeping		1/0.5				5-20R outlet		
General use (spacing / location specified)	1/0.25 per 2m of wall, 2/0.5 per 1m of counter					Outlets noted are in addition to standard workstation requirements, one half of counter outlets to be above counter and the other half below		
Specialty, equipment specific						Additional outlets and circuits to be provided for each item in equipment list not specifically listed in this template, except mobile items where sufficient general use outlets exist		
Nursing control zone			1					
Observation room or station or area or ante room								
		Data Drop Quantity		Clinical				
Division 27	Nurse Call	Structured Cabling Infrastructure Data Density (IMIT, PM, GI)	Multimedia Room Template	Observation	Location Services Infrastructure	Additional Infrastructure Requirements		
Basic Requirement	Not Required	As appropriate	NO	NO	YES	Clocks: N/A		
Headwall Provider zone								
Headwall Patient zone								
Footwall								
General use (spacing / location specified)		2 per workstation			Refer to Section 7.0.12.2(2)			
Bed		r			Refer to Section 7.9.13.2(2) for details.			
Boom					ior details.			
Ceiling								
Specialty, equipment specific		3 per multi-function printer	-					
Specialty, equipment specific	<u> </u>	5 per main-ranction printer						

Legend:

IMIT: IMIT Data Network
PM: Physiological Monitoring Network
GI: Guest Infotainment Network

		Room Template 21: Generic W	orkstations/Switch	boards/Control D	esks				
Lighting Function Types	Lighting method (direct, indirect, wall-mount, ceiling-mount, task lighting)	Illuminance Targets (minimum average lux)	Local C	Controls	Power Source	Notes / Other Requirements			
General Area Lighting	Direct/indirect (ceiling)	500	Entry (d	limming)	Vital with selected Conditional fixtures for redundancy	Controls to include remote control of associated corridors, including dimming			
Exam Lighting, general	N/A								
Exam or surgical lighting, specific medical equipment				N/A					
Bedside Staff light				N/A					
Patient Reading light				N/A					
Workstation lighting	Direct/indirect (ceiling)	750	At workstati	on (dimming)	Vital	For single workstation spaces, workstation lighting may be provided by the general area lighting			
Night light				N/A					
Observation lighting				N/A					
Instrument processing lighting				N/A					
Visitor/Family zone lighting				N/A					
Shower				N/A					
	Under desk/low level	10	At workstati	on (dimming)	Vital	Lowlevel kickspace lighting is required at individual PACS workstations			
Specialty Lighting	Onder desk/low level	10	At Workstati	on (annining)	Vitai	Lowiever kickspace lighting is required at individual PACS workstations			
Warning Lights (in-use / do not enter)				N/A					
Battery packs (backup unit lighting)				N/A					
Power Outlet Locations	# of duplex Vital outlets / circuits	# of duplex Conditional outlets / circuits # of duplex UPS outlets / circuits				Notes / Other Requirements			
Headwall Provider zone									
Headwall Patient zone									
Bed									
Patient Lift									
Boom									
Housekeeping		1/0.5				5-20R outlet near each room entry door			
General use (spacing / location specified)	1/0.5 per 2m of wall, 1/0.5 per 1m of counter, 1/0.5 counter GFCI receptacle at sink	1/0.5 per 1m of counter			Outlets noted are in addition to standard workstation personal computer requirements, one half of the counter outlets to be below counter and the other half above counter, at 0.5m spacing with half on vital and half on conditional. Requirements to be doubled at each PACS station				
Specialty, equipment specific						Additional outlets and circuits to be provided for each item in equipment list not specifically listed in this template, except mobile items where sufficient general use outlets exist			
Nursing control zone									
Observation room or station or area or ante room									
Division 27	Nurse Call	Data Drop Quantity Structured Cabling Infrastructure Data Density (IMIT, PM, GI)	Multimedia Room Template	Clinical Observation Camera	Location Services Infrastructure	Additional Infrastructure Requirements			
Basic Requirement	As Appropriate	As Appropriate	NO	NO	YES	Clocks: in location(s) to be visible from everywhere in room			
Headwall Provider zone									
Headwall Patient zone									
Footwall									
General use (spacing / location specified)		2 per workstation							
Bed	ļ				Refer to Section 7.9.13.2(2)				
Boom	 				for details.				
Ceiling									
Specialty, equipment specific	Staff Console at Operations Control Desk, Command Centre/EOC and Registration/Triage	3 per multi-function printer							

Legend:

IMIT: IMIT Data Network
PM: Physiological Monitoring Network
GI: Guest Infotainment Network

		Room Templo	ate 22: Multi-Purp	ose Rooms		
Lighting Function Types	Lighting method (direct, indirect, wall-mount, ceiling-mount, task lighting)	Illuminance Targets (minimum average lux)	Loca	l Controls	Power Source	Notes / Other Requirements
General Area Lighting	Direct/indirect (ceiling)	500	Room er	ntry (dimming)	Conditional with selected Vital fixtures for safety	Any rooms with room dividers require individual control in each section as well as a master control for when dividers are not in use, zone control (such as lower light level at AV equipment)
Exam Lighting, general				N/A		
Exam or surgical lighting, specific medical equipment				N/A		
Bedside Staff light				N/A		
Patient Reading light	2.11		1	N/A	1	
Workstation lighting	Ceiling	750	At worksta	ation (dimming)	Vital	
Night light				N/A		
Observation lighting Instrument processing lighting				N/A N/A		
Visitor/Family zone lighting				N/A		
Shower				N/A		
Shower				14//		
Considerations	N/A (equipment-specific)	N/A (equipment-specific)	N/A (equi	oment-specific)	Conditional with selected Vital fixtures for safety	As required to suit equipment in equipment list
Specialty Lighting						
Warning Lights (in-use / do not enter)				N/A		
Battery packs (backup unit lighting)				N/A		
Power Outlet Locations	# of duplex Vital outlets / circuits	# of duplex Conditional outlets / circuits		# of duplex UPS outle	ets / circuits	Notes / Other Requirements
Headwall Provider zone						
Headwall Patient zone						
Bed						
Patient Lift						
Boom						
Housekeeping		1/0.5				5-20R outlet
General use (spacing / location specified)	1/0.5 per 3m of wall, 2/1 per 2m of counter	1/0.3 per 2m of wall, 2/1 per 2m of counter, flush floor outlets such that no piece of equipment is more than 2m from an outlet				Outlets noted are in addition to standard workstation requirements, one half of counter outlets to be above counter and the other half below
Specialty, equipment specific						Additional outlets and circuits to be provided for each item in equipment list not specifically listed in this template, except mobile items where sufficient general use outlets exist
Nursing control zone						
Observation room or station or area or ante room						
		Data Drop Quantity		au		
Division 27	Nurse Call	Structured Cabling Infrastructure Data Density (IMIT, PM, GI)	Multimedia Room Template	Clinical Observation Camera	Location Services Infrastructure	Additional Infrastructure Requirements
Basic Requirement	Not Required	As Appropriate	YES	NO	YES	Clocks: In location(s) to be visible from everywhere in room
Headwall Provider zone						
Headwall Patient zone						
Footwall			Type 2 in "Multipurpose			
General use (spacing / location specified)	Staff Assist/Code Station	4 at display wall (in 2 separate outlets) 4 at each table in a floor box	Room-Large" C4.2.2.5,		Refer to Section 7.9.13.2(2)	
Bed]		for details.	
Boom			Type 1 in all			
Ceiling			others			
Specialty, equipment specific	Staff workflow station at room entry	4	1			Additional data outlet(s) for specialty equipment or workstation

Legend:

IMIT: IMIT Data Network
PM: Physiological Monitoring Network
GI: Guest Infotainment Network

		Room Tem	plate 23: Conference/Meeting	Rooms					
Lighting Function Types	Lighting method (direct, indirect, wall-mount, ceiling-mount, task lighting)	Illuminance Targets (minimum average lux)	Local Contro	ols	Power Source	Notes / Other Requirements			
General Area Lighting	Direct/indirect (ceiling)	500	Room entry (dimming) Conditional with selected Vital fixtures for safety			Any rooms with room dividers require individual control in each section as well as a master control for when dividers are not in use, zone control (such as lower light level at AV equipment)			
Exam Lighting, general	N/A								
Exam or surgical lighting, specific medical equipment		N/A							
Bedside Staff light				N/A					
Patient Reading light	2.11			N/A	I				
Workstation lighting	Ceiling	750	At workstation (di		Vital				
Night light				N/A					
Observation lighting				N/A N/A					
Instrument processing lighting Visitor/Family zone lighting				N/A					
Shower				N/A					
Shower				N/A					
Specialty Lighting	N/A (equipment-specific)	N/A (equipment-specific)	N/A (equipment-s	pecific)	Conditional with selected Vital fixtures for safety	As required to suit equipment in equipment list			
Warning Lights (in-use / do not enter)				N/A					
Battery packs (backup unit lighting)				N/A					
Power Outlet Locations	# of duplex Vital outlets / circuits	# of duplex Conditional outlets / circuits	# of duplex UPS outlets / circuits			Notes / Other Requirements			
Headwall Provider zone									
Headwall Patient zone									
Bed									
Patient Lift									
Boom									
Housekeeping		1/0.5 per dividable room section				5-20R outlet			
General use (spacing / location specified)	1/0.5 per 3m of wall, 2/1 per 2m of counter	1/0.3 per 2m of wall, 2/1 per 2m of counter, flush floor outlets such that no piece of equipment is more than 2m from an outlet				Outlets noted are in addition to standard workstation requirements, one half of counter outlets to be above counter and the other half below			
Specialty, equipment specific						Additional outlets and circuits to be provided for each item in equipment list not specifically listed in this template, except mobile items where sufficient general use outlets exist			
Nursing control zone									
Observation room or station or area or ante room									
Division 27	Nurse Call	Data Drop Quantity Structured Cabling Infrastructure Data Density (IMIT, PM, GI)	Multimedia Room Template	Clinical Observation Camera Infrastructure	Location Services Infrastructure	Additional Infrastructure Requirements			
Basic Requirement	Not Required	As Appropriate	YES	NO	YES	Clocks: in location(s) to be visible from everywhere in room			
Headwall Provider zone									
Headwall Patient zone			Type 2 in X-small / Small /						
Footwall			Medium rooms and Observation/Seminar room						
General use (spacing / location specified)	Staff Assist/Code Station	4 at display wall (in 2 separate outlets) 4 at each table in a floor box	Type 3 in Large / X-large		Refer to Section 7.9.13.2(2) for details.	Nurse Call devices required in Conference/Meeting Rooms used for therapy and rehabilitation meetings (both sides of dividable rooms)			
Bed			Dividable rooms		ioi details.				
Boom									
Ceiling			Type 3 in Imaging CT/MRI Future Expansion						
Specialty, equipment specific	4-Button at room entry	4				Additional data outlet(s) for specialty equipment or workstation			

Legend:

IMIT: IMIT Data Network
PM: Physiological Monitoring Network

GI: Guest Infotainment Network

			Room Template					
Lighting Function Types	Lighting method (direct, indirect, wall-mount, ceiling-mount, task lighting)	Illuminance Targets (minimum average lux)	Local	Controls	Power Source	Notes / Other Requirements		
General Area Lighting	Direct (ceiling/wall)	500	Outside room	entry (dimming)	Vital			
Exam Lighting, general					N/A			
Exam or surgical lighting, specific medical equipment		N/A						
Bedside Staff light	N/A							
Patient Reading light					N/A			
Workstation lighting			T		N/A			
Night light	Ceiling-mount	30	Outside	room entry	Vital	Amber colour, addressable control not required		
Observation lighting					N/A			
Instrument processing lighting					N/A N/A			
Visitor/Family zone lighting Shower					N/A N/A			
Specialty Lighting					N/A			
Warning Lights (in-use / do not enter)					N/A			
Battery packs (backup unit lighting)					N/A			
Power Outlet Locations	# of duplex Vital outlets / circuits	# of duplex Conditional outlets / circuits		# of duplex UPS outl	ets / circuits	Notes / Other Requirements		
Headwall Provider zone					N/A			
Headwall Patient zone					N/A			
Bed					N/A N/A			
Patient Lift Boom					N/A			
Housekeeping					N/A			
General use (spacing / location specified)					N/A			
Specialty, equipment specific					N/A			
Nursing control zone					N/A			
Observation room or station or area or ante room					N/A			
Division 27	Nurse Call	Data Drop Quantity Structured Cabling Infrastructure Data Density (IMIT, PM, GI)	Multimedia Room Template	Clinical Observation Camera	Location Services Infrastructure	Additional Infrastructure Requirements		
Basic Requirement	Required	Zero	NO	YES	YES	Clocks: None		
Headwall Provider zone								
Headwall Patient zone								
Footwall								
General use (spacing / location specified)				Corner mount				
Bed				secure clinical	Refer to Section 7.9.13.2(2)			
Boom				camera.	for details.			
Ceiling						RTLS infrastructure to be hidden inside ceiling space.		
Specialty, equipment specific	Staff Assist/Code station outside room. Staff workflow station outside room.							

Legend:

IMIT: IMIT Data Network
PM: Physiological Monitoring Network
GI: Guest Infotainment Network

		Room Templ	ate 25: Rehabilita	ation Rooms		
Lighting Function Types	Lighting method (direct, indirect, wall-mount, ceiling-mount, task lighting)	Illuminance Targets (minimum average lux)		Controls	Power Source	Notes / Other Requirements
General Area Lighting	Direct/indirect (ceiling)	300	Room Entry (dimming, zones)	Conditional with selected Vital fixtures for safety	Select fixtures with low glare in areas where patients could be facing the ceiling
Exam Lighting, general				N/A		
Exam or surgical lighting, specific medical equipment				N/A		
Bedside Staff light				N/A		
Patient Reading light				N/A		
Workstation lighting	Ceiling	750	At workstat	tion (dimming)	Conditional	
Night light	Ü			N/A	1	
Observation lighting				N/A		
Instrument processing lighting				N/A		
Visitor/Family zone lighting				N/A		
Shower				N/A		
Specialty Lighting	N/A (equipment-specific)	N/A (equipment-specific)	N/A (equip	ment-specific)	Conditional with selected Vital fixtures for safety	As required to suit equipment in equipment list
Warning Lights (in-use / do not enter)				N/A		
Battery packs (backup unit lighting)				N/A		
Power Outlet Locations	# of duplex Vital outlets / circuits	# of duplex Conditional outlets / circuits	# of duplex UPS outlets / circuits			Notes / Other Requirements
Headwall Provider zone						
Headwall Patient zone						
Bed						
Patient Lift		1/0.5				Required for each patient lift
Boom						
Housekeeping		1/0.5				5-20R outlet
General use (spacing / location specified)	1/0.5 per side of patient station, 1/0.5 per 2m of counter, flush floor outlets such that no piece of equipment is more than 2m from a Vital outlet	1/0.5 per side of patient station, 1/0.3 per 2m of wall, 2/1 per 2m of counter, flush floor outlets such that no piece of equipment is more than 2m from a Conditional outlet				Outlets noted are in addition to standard workstation requirements, one half of counter outlets to be above counter and the other half below. Patient station means a location dedicated to patient treatment (i.e. stretcher, plinth, bed, chair)
Specialty, equipment specific						Additional outlets and circuits to be provided for each item in equipment list not specifically listed in this template, except mobile items where sufficient general use outlets exist
Nursing control zone						
Observation room or station or area or ante room						
		Data Drop Quantity		Clinical		
Division 27	Nurse Call	Structured Cabling Infrastructure Data Density (IMIT, PM, GI)	Multimedia Room Template	Observation	Location Services Infrastructure	Additional Infrastructure Requirements
Basic Requirement	Required	As appropriate	NO	NO	YES	Clocks: In location(s) to be visible from everywhere in room
Headwall Provider zone						
Headwall Patient zone						
Footwall			- - -			
General use (spacing / location specified)	4-Button in each patient care area	2 per workstation			Pofor to Section 7.0.12.2/2)	
Bed					Refer to Section 7.9.13.2(2)	
Boom					for details.	
Ceiling						
Specialty, equipment specific						

Legend:

IMIT: IMIT Data Network
PM: Physiological Monitoring Network
GI: Guest Infotainment Network

Lighting function Types Ubbling in mode of the control of the con			Room Templat	e 26: Clinical Supp	ort Rooms						
Users (Lighting Comment of Lighting agentic method decisioners) The design of Lighting agentic method decisioners The design of Lighting agentic method decisioners agentic method agentic	Lighting Function Types					Power Source	Notes / Other Requirements				
Each or rungial lighting, specific modulo loculations of the control of the contr	General Area Lighting	Direct/indirect (ceiling)	500	I At each zone entry (dimming) I							
Security Registery (and the content patients of the content patients (and the content patients) (and t	Exam Lighting, general	N/A									
These forcing rights (Fully 1976 An ancested pulling and pulling a											
Colling Coll											
They be given Construction (part of price of part of		Ceiling	750	At workstati	·	Conditional					
Special plating Special pl		Cenning	730	710 WOTKStati		Conditional					
Control Cont											
Specially Lighting Specially Experience					•						
Specially lighting (m.m.e/ do not enter) NA (equipment specific) Power (equipment specific) NA (equipment specific) N											
Secretary plants (strong or do not enter) Province Clarific Linearies of an extensive stream of the clarific strong and strong and strong plants (should pure linguing) Province Clarific Linearies # of duplex Vital audioss's circuits # of duplex Conditional outlets / circuits # of duplex Conditional outlets / circuits # of duplex Conditional outlets / circuits # of duplex UPS outle	Shower				N/A						
Power Outlet Locations # of duplex Vital outlets / drouts # of duplex Conditional outlets / drouts # of duplex Units outlets outlets outlets # of duplex Units outlets / drouts # of dup	Specialty Lighting	N/A (equipment-specific)	N/A (equipment-specific)	N/A (equipr	nent-specific)		As required to suit equipment in equipment list				
Power Qualitet Locations # of duplex Vital outlets / circuits # of duplex Conditional outlets / circuits # of duplex UPS outlets / circuits # Notes / Other Requirements Incubarial Priorities come											
Headwall Provider sone Headwall Provider sone Headwall Provider sone Headwall Provider sone Find Mort Mort Mort Mort Mort Mort Mort Mort	Battery packs (backup unit lighting)			1	N/A						
Headwall Prainter Sone Bed Parties LTIR Boom 100.05 per 3 m of wall. 2/1 per 2m of counter/bench: 1/0.5 per 3 m of wall. 2/1 per 2m of counter/bench: 1/0.5 per 3 m of wall. 2/1 per 2m of counter/bench: 1/0.5 per 3 m of wall. 2/1 per 2m of counter/bench: 1/0.5 per 3 m of wall. 2/1 per 2m of counter/bench: 1/0.5 per 3 m of wall. 2/1 per 2m of counter/bench: 1/0.5 per 3 m of wall. 2/1 per 2m of counter/bench: 1/0.5 per 3 m of wall. 2/1 per 2m of counter/bench: 1/0.5 per 3 m of wall. 2/2 per 2m of counter/bench: 2/2 per 2m of counter/bench: 1/0.5 per 3 m of wall. 2/2 per 2m of counter/bench: 1/0.5 per 3 m of wall. 2/2 per 2m of counter/bench: 2/2 per 2m of co	Power Outlet Locations	# of duplex Vital outlets / circuits	# of duplex Conditional outlets / circuits	# of duplex UPS outlets / circuits			Notes / Other Requirements				
Faster Lift 19 1/0.5 per 3m of wall, 2/2 per 2m of counter/bench floor outlets such that to piece of equipment is more than 2m from an outlet of the counter of bench/counter an analysis of counter per 3m of wall, 2/2 per 2m of counter/bench flush floor outlets such that to piece of equipment is more than 2m from an outlet of the counter of bench/counter, and additional flush ceiling mounted trustook outlets on dedicated circuit from each of virial, and obtained flush ceiling mounted trustook outlets on dedicated circuit from each of virial, and obtained flush ceiling mounted trustook outlets on dedicated circuit from each of virial, and obtained flush ceiling mounted trustook outlets on dedicated circuit from each of virial, and obtained flush ceiling mounted trustook outlets on dedicated circuit from each of virial, and obtained flush ceiling mounted trustook outlets on dedicated circuit from each of virial, and obtained placed with which the cling within each of the counter of the counter of machine of virial, and obtained placed with which the cling within each of the counter of the counter of machine of virial, and obtained placed with which the cling within each of the counter of the counter of virial, and obtained and official flush ceiling mounted trustook outlets on dedicated circuit from each of virial, and obtained and official flush ceiling mounted trustook outlets on dedicated circuit from each of virial, and official flush ceiling mounted trustook outlets on dedicated circuit from each of virial, and official flush ceiling mounted trustook outlets on dedicated circuit from each of virial, and official flush ceiling mounted trustook outlets on dedicated circuit from each of virial, and official flush ceiling mounted trustook outlets on dedicated circuit from each of virial, and official flush ceiling mounted trustook outlets on dedicated circuit from each of virial, and official flush ceiling mounted trustook outlets on dedicated circuit from each of virial, and official flush ceiling mounted flush	Headwall Provider zone										
Fatient LITE Specially, equipment specified Additional outles and circuits to be provided for each item in equipment int not specifically template, except mobile trans where sufficient general use outless each standard or and transition of the special											
Specially, equipment specific Specially, equipment specific Survivored Cabling Infrastructure Division 27 Nurse Call Structured Cabling Infrastructure Data Density (MITT, PM, G) Basic Requirement Secured Specially Pull Card Station with Audio in Patient change 3 per ADC Areas Pull Card Station with Audio in Patient change 3 per ADC Outlets noted are in additional fluid realing outleted workstations for surgice and exclused in outset and constructive most of requirement in additional fluid realing mounted divisions outlets on declinated from each of virial, and UFS, with maching excernation fings to duples receptables in PVC utilities and extensions for each of virial, and UFS, with maching excernation fings to duples receptables in PVC utilities and extensions for each of virial, and UFS, with maching excernation from protous dependent subvect countered from a distinct or surgice and extensions for each of virial, and UFS, with maching excernation from protous dependent with such cable drop can be aligned exactly where needed Additional outlets and circuits to be provided for each from in equipment list not specifically template, except mobile items where sufficient general use outlets exist Multimedia Room Template Division 27 Nurse Call Structured Cabling Infrastructure Data Density (MITT, PM, G) No											
Specialty, equipment specific Specialty, equipment specific Substant Provider Division 27 Nurse Call Division 27 Nurse Call Additional for Station specified) Pull Cord Station with Audio in Patient change areas As Appropriate As Appropriate No No YES Clocks: Refer to Section 7,9,13,2(2) Outes noted are in addition to standard word for standard word stations for sacroing and inspection of patients and the other half below. MRDN workstations for sorting and inspection of such as device counter and the other half below. MRDN workstations for sorting and inspection of such as devices on depth of the state day set in visual additions. High relation standard working for or earth of vital, and out set which half below. MRDN workstations for sorting and inspection of addition and the other half below. MRDN workstations for sorting and inspection of addition and the other half below. MRDN workstations for sorting and inspection of vital, and outside a decision for or action of the set of these outlets of the vital below. Workstation in first and in cause of the set of these outlets are decision for or action of the set of these outlets are decision for or action of the set of these outlets and set of vital, and outlet and set of vital and set of vital, and outlet and set of vital, and outlet and											
Outlets noted are in addition to standard workstation requirements, one half of counter of above counter and the other half below. MDR vorkstations for sanding inspection of vital, 2/1 per 2m of counter/bench flush floor outlets such that no piece of equipment is more than 2m from an outlet Specialty, equipment specific Specialty, equipment specific Nursing control zone Observation 27 Nurse Call Data Drop Quantity Structured Cabling Infrastructure Data Density (IMIT, PM, GI) Passe Requirement Required Actional outlets and carcinist to be provided for each item in equipment list not specifically template, except mobile items where sufficient general use outlets exist. No No YES Clocks: In location, 5) to be visible from everywhere in room, not required in rooms of reduced in the componing of the components of the control of the c			1/05				5.20P outlet				
Specially, equipment specific Nursing control zone Observation room or station or area or ante room Division 27 Nurse Call Division 27 Nurse Call As Appropriate As Appropriate No No No YES Clocks: In location(s) to be visible from everywhere in room, not required in rooms 10 square metres Headwall Provider zone Headwall Provider zone Footwall General use (spacing / location specified) Pull Cord Station with Audio in Patient change areas Pull Cord Station with Audio in Patient change areas Pull Cord Station with Audio in Patient change areas Pull Cord Station with Audio in Patient change areas Page of the pull Cord Station with Audio in Patient change areas Page of the pull Cord Station with Audio in Patient change areas Page of the pull Cord Station with Audio in Patient change areas Page of the pull Cord Station with Audio in Patient change areas Page of the pull Cord Station with Audio in Patient change areas Refer to Section 7.9.13.2(2)	General use (spacing / location specified)		2/1 per 2m of counter/bench, flush floor outlets such that no piece of equipment is				Outlets noted are in addition to standard workstation requirements, one half of counter outlets to be above counter and the other half below. MDRD workstations for sorting and inspection to have additional flush ceiling mounted twistlock outlets on dedicated circuits from each of vital, conditional, and UPS, with matching extension drops to duplex receptacles in PVC outlet boxes suspended 300mm above countertop. Provide one set of these outlets and extensions for each 2.5m length of bench/counter, arranged such that the cable drop will be offset at the ceiling with a supportive gripping mechanism such that the drop can be aligned exactly where needed				
Division 27 Nurse Call Structured Cabling Infrastructure Data Density (IMIT, PM, GI) Basic Requirement Required As Appropriate NO NO NO YES Clocks: In location(s) to be visible from everywhere in room, not required in rooms 10 square metres In location(s) to be visible from everywhere in room, not required in rooms 10 square metres Footwall General use (spacing / location specified) Pull Cord Station with Audio in Patient change areas As Appropriate 3 per ADC Refer to Section 7.9.13.2(2)	Specialty, equipment specific						Additional outlets and circuits to be provided for each item in equipment list not specifically listed in this template, except mobile items where sufficient general use outlets exist				
Division 27 Nurse Call Structured Cabling Infrastructure Data Density (IMIT, PM, GI) Basic Requirement Required As Appropriate NO NO NO YES Clocks: In location(s) to be visible from everywhere in room, not required in rooms 10 square metres Headwall Provider zone Headwall Patient zone Footwall General use (spacing / location specified) Pull Cord Station with Audio in Patient change areas 3 per ADC Refer to Section 7.9.13.2(2)	Nursing control zone										
Basic Requirement Required As Appropriate NO NO NO NO NO NO Reduired As Appropriate Footwall General use (spacing / location specified) Bed Red Red Ref Required Required As Appropriate As Appropriate NO NO NO NO NO NO Refer to Section 7.9.13.2(2) Refer to Section 7.9.13.2(2)	Observation room or station or area or ante room										
Basic Requirement Required As Appropriate NO NO NO YES Clocks: In location(s) to be visible from everywhere in room, not required in rooms 10 square metres Headwall Provider zone Headwall Patient zone Footwall General use (spacing / location specified) Bed Pull Cord Station with Audio in Patient change areas As Appropriate As Appropriate NO NO NO YES Clocks: In location(s) to be visible from everywhere in room, not required in rooms 10 square metres Refer to Section 7.9.13.2(2)			Data Drop Quantity	Multimedia		Location Services					
Headwall Provider zone Headwall Patient zone Footwall General use (spacing / location specified) Pull Cord Station with Audio in Patient change areas As Appropriate NO NO YES Clocks: 10 square metres 10 square metres 10 square metr	Division 27	Nurse Call					Additional Infrastructure Requirements				
Headwall Patient zone Footwall General use (spacing / location specified) Bed Pull Cord Station with Audio in Patient change areas Pull Cord Station with Audio in Patient change areas Refer to Section 7.9.13.2(2)	Basic Requirement	Required	As Appropriate	NO	NO	YES	Clocks: In location(s) to be visible from everywhere in room, not required in rooms smaller than 10 square metres				
Footwall General use (spacing / location specified) Bed Pull Cord Station with Audio in Patient change areas 3 per ADC Refer to Section 7.9.13.2(2)											
General use (spacing / location specified) Bed Pull Cord Station with Audio in Patient change areas 3 per ADC Refer to Section 7.9.13.2(2)	Headwall Patient zone										
Bed Refer to Section 7.9.13.2(2)	Footwall										
Bed Refer to Section 7.9.13.2(2)	General use (spacing / location specified)	_	3 per ADC								
	Bed	41-643				Refer to Section 7.9.13.2(2)					
Boom for details.						for details.					
Ceiling											
Specialty, equipment specific Duty stations in Medication rooms. 2 per wall mounted display 2 per workstation 3 per multi-function printer	Specialty, equipment specific	Duty stations in Medication rooms.	2 per workstation								

Legend:

IMIT: IMIT Data Network
PM: Physiological Monitoring Network
GI: Guest Infotainment Network

		Room Template	e 27: Patient Supp	ort Rooms					
Lighting Function Types	Lighting method (direct, indirect, wall-mount, ceiling-mount, task lighting)	Illuminance Targets (minimum average lux)	Local (Controls	Power Source	Notes / Other Requirements			
General Area Lighting	Direct/indirect (ceiling)	500	At each zone entry (dimming) Conditional with selected Vital fixtures for safety						
Exam Lighting, general		N/A							
Exam or surgical lighting, specific medical equipment				N/A					
Bedside Staff light				N/A					
Patient Reading light				N/A					
Workstation lighting	Ceiling	750	At workstati	ion (dimming)	Conditional				
Night light				N/A					
Observation lighting				N/A					
Instrument processing lighting				N/A					
Visitor/Family zone lighting				N/A					
Shower				N/A	,				
Specialty Lighting	N/A (equipment-specific)	N/A (equipment-specific)	N/A (equipr	ment-specific)	Conditional with selected Vital fixtures for safety	As required to suit equipment in equipment list; Full spectrum colour-tuning and 1% dimming lights in Sensory Modulation Rooms			
Warning Lights (in-use / do not enter)				N/A					
Battery packs (backup unit lighting)				N/A					
Power Outlet Locations	# of duplex Vital outlets / circuits	# of duplex Conditional outlets / circuits	# of duplex UPS outlets / circuits			Notes / Other Requirements			
Headwall Provider zone									
Headwall Patient zone									
Bed									
Patient Lift									
Boom									
Housekeeping		1/0.5				5-20R outlet			
General use (spacing / location specified)	1/0.5 per 3m of wall, 2/1 per 2m of counter	1/0.3 per 2m of wall, 2/1 per 2m of counter, flush floor outlets such that no piece of equipment is more than 2m from an outlet				Outlets noted are in addition to standard workstation requirements, one half of counter outlets to be above counter and the other half below			
Specialty, equipment specific						Additional outlets and circuits to be provided for each item in equipment list not specifically listed in this template, except mobile items where sufficient general use outlets exist			
Nursing control zone									
Observation room or station or area or ante room									
		Data Drop Quantity		Clinical					
Division 27	Nurse Call	Structured Cabling Infrastructure Data Density (IMIT, PM, GI)	Multimedia Room Template	Observation Camera	Location Services Infrastructure	Additional Infrastructure Requirements			
Basic Requirement	Required	As Appropriate	YES	NO	YES	Clocks: In location(s) to be visible from everywhere in room			
Headwall Provider zone									
Headwall Patient zone									
Footwall									
General use (spacing / location specified)	Pull Cord Station with Audio	4 at Display Wall (in 2 separate outlets) 4 at each table in a floor box	Type 2 in the following rooms: C4.2.2.4		Refer to Section 7.9.13.2(2)	Additional Nurse Call devices as required by Schedule 3, Section 7.9.11.			
Bed			C4.2.3.16		for details.				
Boom			H2.2.2.2						
Ceiling									
Specialty, equipment specific									
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Legend:

IMIT: IMIT Data Network
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Room Template 28: Generic Clinical Skills Rooms (to match patient room being used for skills training)

Lighting Function Types General Area Lighting Exam Lighting, general Exam or surgical lighting, specific medical equipment Bedside Staff light	Lighting method (direct, indirect, wall-mount, ceiling-mount, task lighting) Direct/indirect (ceiling)	Illuminance Targets (minimum average lux) 500		Controls	Power Source	Notes / Other Requirements
Exam Lighting, general Exam or surgical lighting, specific medical equipment		500	Patient zon			
Exam or surgical lighting, specific medical equipment	2 111 / 1 1		Patient zone (dimming), Room entry (dimming), Control room (dimming) Conditional with selected Vital fixtures for safety			Illuminance targets must be met at hand hygiene sink when standing in front of it. to match actual patient rooms (typical)
	Ceiling (over abdomen)	1000	1	ne (dimming) m (dimming)	Vital	Local and remote outside room (observation window) dimmers
Bedside Staff light	N/A (equipment-specific)	N/A (equipment-specific)	Equipme	nt-specific	UPS	Refer to equipment list, used where articulated light source needs to provide high light level with controlled beam
	Ceiling or wall-mount	100	Provider zor	ne (dimming)	Vital	
Patient Reading light	Ceiling or wall-mount	300	Patient zon	e (dimming)	Vital	Reading lights at bed and visitor/patient chair
Workstation lighting				N/A		
Night light	Wall-mount (patient zone & Provider zone)	30	Patient zone	e, room entry	Vital	Amber colour, located approximately 1200mm AFF on both sides of bed
Observation lighting	Direct/indirect (ceiling)	500		m (dimming)	Conditional with selected Vital fixtures for safety	Lighting in observation / control room
Instrument processing lighting				N/A		
Visitor/Family zone lighting				N/A		
Shower				N/A		
Specialty Lighting				N/A		
Warning Lights (in-use / do not enter)				N/A		
Battery packs (backup unit lighting)				N/A		
Battery packs (backup unit lighting)				N/A		
Power Outlet Locations	# of duplex Vital outlets / circuits	# of duplex Conditional outlets / circuits	# of duplex UPS outlets / circuits			Notes / Other Requirements
Headwall Provider zone	4/4	2/1.5	1/0.5 (for monitor) 1/1 (for ultrasound)			Monitor circuit may only be shared with other monitors, 5-20R outlet for mobile ultrasound equipment, two general use 5-20R outlets to match actual patient rooms
Headwall Patient zone	4/2	1/0.5				Circuits may be shared with Provider zone
Bed		1/0.5				
Patient Lift		1/0.5	+			Patient lift and bed in same room may share same circuit
Boom						Duplicate headwall outlet requirements on each boom in rooms with booms
Housekeeping		1/1				5-20R outlet near room entry
General use (spacing / location specified)		1/1				3 201 oddet nedi 10011 end y
Specialty, equipment specific Nursing control zone						Additional outlets and circuits to be provided for each item in equipment list not specifically listed in this template, except mobile items where sufficient general use outlets exist. 1/0.25 duplex vital outlets/circuits for each TV and each handsfree sink controls
Observation room or station or area or ante room	14/7 per room being observed					Outlets noted are in addition to standard workstation requirements
Division 27	Nurse Call	Data Drop Quantity Structured Cabling Infrastructure Data Density (IMIT, PM, GI)	Multimedia Room Template	Clinical Observation Camera	Location Services Infrastructure	Additional Infrastructure Requirements
Basic Requirement	Required	High	YES	NO	YES	Clocks: One visible from provider zone
Headwall Provider zone	Patient Station	4 (in 2 separate outlets)				
Headwall Patient zone	i duciti Station	A				
Footwall	Nurse Call Connection to Display location	4				Wall-mounted display locations to have one (1) additional 2-gang box connected to 2-gang box behind display
General use (spacing / location specified)	Pull Cord at patient chair		_		Refer to Section 7.9.13.2(2)	
Bed			5		for details.	Patient bed locations to have one (1) additional 2-gang box stubbed to cable tray
Boom						When bed/stretcher is islanded requirements for headwall are to be relocated to boom
Ceiling						Hard ceiling rooms to have one (1) additional 2-gang box stubbed to cable tray
Specialty, equipment specific	Staff Terminal at room entry	4				Additional data outlet(s) for specialty equipment or workstation

Legend:

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		Room Templa	nte 29: Media Servi	ces Room			
Lighting Function Types	Lighting method (direct, indirect, wall-mount, ceiling-mount, task lighting)	Illuminance Targets (minimum average lux)	Local	Controls	Power Source	Notes / Other Requirements	
General Area Lighting	Direct/indirect (ceiling)	500	Room Entry (dimming) Conditional with selected Vital fixtures for safety			Remote dimming control of associated room also required at control room window (control room only)	
Exam Lighting, general				N/A			
Exam or surgical lighting, specific medical equipment	N/A						
Bedside Staff light				N/A			
Patient Reading light			T	N/A			
Workstation lighting	Direct/indirect (ceiling)	750	At workstat	ion (dimming)	Vital	Separate control for fixtures above countertop at control room window (control room only)	
Night light				N/A			
Observation lighting				N/A			
Instrument processing lighting				N/A			
Visitor/Family zone lighting				N/A			
Shower				N/A			
Specialty Lighting				N/A			
Warning Lights (in-use / do not enter)				N/A			
Battery packs (backup unit lighting)				N/A			
Power Outlet Locations	# of duplex Vital outlets / circuits	# of duplex Conditional outlets / circuits		of duplex UPS out	lets / circuits	Notes / Other Requirements	
Headwall Provider zone							
Headwall Patient zone							
Bed							
Patient Lift							
Boom		4/0.5				5 20D - Hat was a land a land	
Housekeeping	1/0.5 per 1m of wall,	1/0.5				5-20R outlet near each room entry door Outlets noted are in addition to standard workstation requirements. All workstation/general use	
General use (spacing / location specified)	1/0.5 per 1m of wall, 1/0.5 counter GFCI receptacle at sink					outlets to be 5-20R type.	
Specialty, equipment specific						Additional outlets and circuits to be provided for each item in equipment list not specifically listed in this template, except mobile items where sufficient general use outlets exist	
Nursing control zone							
Observation room or station or area or ante room							
		Data Drop Quantity		Clinical			
Division 27	Nurse Call	Structured Cabling Infrastructure Data Density (IMIT, PM, GI)	Multimedia Room Template	Observation Camera	Location Services Infrastructure	Additional Infrastructure Requirements	
Basic Requirement	Not Required	As Appropriate	YES	NO	YES	Clocks: One in room and readily visible from everywhere in room	
Headwall Provider zone							
Headwall Patient zone							
Footwall							
General use (spacing / location specified)		2 per workstation					
Bed			5		Refer to Section 7.9.13.2(2)		
Boom					for details.		
Ceiling							
Specialty, equipment specific		2 per wall mounted display 3 per multi- function printer	-				

Legend:

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		Room Template	30: Technical Sup	oort Rooms						
Lighting Function Types	Lighting method (direct, indirect, wall-mount, ceiling-mount, task lighting)	Illuminance Targets (minimum average lux)	Local (Controls	Power Source	Notes / Other Requirements				
General Area Lighting	Direct/indirect (ceiling)	500	At each zone entry (dimming) Conditional with selected Vital fixtures for safety							
Exam Lighting, general		N/A								
Exam or surgical lighting, specific medical equipment				N/A						
Bedside Staff light				N/A						
Patient Reading light	Cailing	750	At workstati	N/A on (dimming)	Conditional					
Workstation lighting Night light	Ceiling	/30	At Workstati	N/A	Conditional					
Observation lighting				N/A						
Instrument processing lighting				N/A						
Visitor/Family zone lighting				N/A						
Shower		T	I	N/A						
Specialty Lighting	N/A (equipment-specific)	N/A (equipment-specific)	N/A (equipr	nent-specific)	Conditional with selected Vital fixtures for safety	As required to suit equipment in equipment list				
Warning Lights (in-use / do not enter)				N/A						
Battery packs (backup unit lighting)				N/A						
Power Outlet Locations	# of duplex Vital outlets / circuits	# of duplex Conditional outlets / circuits	# of duplex UPS outlets / circuits			Notes / Other Requirements				
Headwall Provider zone										
Headwall Patient zone										
Bed										
Patient Lift Boom										
Housekeeping		1/0.5				5-20R outlet				
General use (spacing / location specified)	1/0.5 per 2m of wall, 2/1 per 2m of counter/bench	1/0.3 per 2m of wall, 2/1 per 2m of counter/bench, flush floor outlets such that no piece of equipment is more than 2m from an outlet				Outlets noted are in addition to standard workstation requirements, one half of counter outlets to be above counter and the other half below. All workstation/general use outlets to be 5-20R type.				
Specialty, equipment specific						Additional outlets and circuits to be provided for each item in equipment list not specifically listed in this template, except mobile items where sufficient general use outlets exist. Provide at least one outlet of each type used by equipment that will be maintained or tested in the room (e.g laser outlets, other specialty biomed equipment)				
Nursing control zone										
Observation room or station or area or ante room										
		Data Drop Quantity	Multimedia	Clinical	Location Services					
Division 27	Nurse Call	Structured Cabling Infrastructure Data Density (IMIT, PM, GI)	Room Template	Observation Camera	Infrastructure	Additional Infrastructure Requirements				
Basic Requirement	Not Required	As Appropriate	NO	NO	YES	Clocks: In location(s) such that it can be seen from anywhere in room				
Headwall Provider zone										
Headwall Patient zone										
Footwall										
General use (spacing / location specified) Bed					Pofor to Soction 7.0 42.2(2)					
Boom					Refer to Section 7.9.13.2(2) for details.					
Ceiling					ioi detaiis.					
		2 per wall mounted display								
Specialty, equipment specific		2 per workstation 3 per multi-function printer								

Legend:

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		Room Temp	olate 31: Autopsy R	Room		
Lighting Function Types	Lighting method (direct, indirect, wall-mount, ceiling-mount, task lighting)	Illuminance Targets (minimum average lux)	Local (Controls	Power Source	Notes / Other Requirements
General Area Lighting	Direct/indirect (ceiling)	500	Vital fixtures for safety		· ·	Illuminance targets must be met at hand hygiene sink when standing in front of it
Exam Lighting, general	Ceiling (over abdomen)	1000	Provider zo	ne (dimming)	Vital	
Exam or surgical lighting, specific medical equipment	N/A (equipment-specific)	N/A (equipment-specific)	Equipme	nt-specific	UPS	Refer to equipment list, used where articulated light source needs to provide high light level with controlled beam
Bedside Staff light				N/A		
Patient Reading light				N/A		
Workstation lighting	Ceiling	750	At workstati	ion (dimming)	Conditional	
Night light				N/A		
Observation lighting				N/A		
Instrument processing lighting				N/A		
Visitor/Family zone lighting				N/A		
Shower				N/A		
Specialty Lighting				N/A		
Warning Lights (in-use / do not enter)				N/A		
Battery packs (backup unit lighting)				N/A		
Power Outlet Locations	# of duplex Vital outlets / circuits	# of duplex Conditional outlets / circuits	#	of duplex UPS out	lets / circuits	Notes / Other Requirements
Headwall Provider zone	2/0.5	1/0.5				
Headwall Patient zone	2/0.5	1/0.5				
Bed	,	·				
Patient Lift		1/0.5				Required only when patient lift required in room
Boom						When bed/stretcher is islanded, requirements for headwall are to be relocated to boom/plinth
Housekeeping		1/0.5				5-20R outlet near room entry door
General use (spacing / location specified)	1/0.5 counter GFCI receptacle at sink	1/0.5 per 2m of wall				
Specialty, equipment specific						Additional outlets and circuits to be provided for all items in equipment list not specifically listed in this template, except mobile items where sufficient general use outlets exist
Nursing control zone						
Observation room or station or area or ante room						
2111		Data Drop Quantity	Multimedia	Clinical	Location Services	
Division 27	Nurse Call	Structured Cabling Infrastructure Data Density (IMIT, PM, GI)	Room Template	Observation Camera	Infrastructure	Additional Infrastructure Requirements
Basic Requirement	Required	Low	YES	NO	YES	Clocks: One visible from provider zone
Headwall Provider zone						
Headwall Patient zone						
Footwall						
General use (spacing / location specified)		4 at wall-mounted display			Refer to Section 7.9.13.2(2)	
Bed		, ,	1		for details.	When bed/stretcher is islanded, requirements for headwall are to be relocated to boom
Boom						·
Ceiling						Hard ceiling rooms to have one (1) additional 2-gang box stubbed to cable tray
Specialty, equipment specific		2				Additional data outlet(s) for specialty equipment or workstation
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Legend:

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