# **Technical Assignment 2**

# **Thermal Load Calculations & Energy Analysis**



# **Butler Memorial Hospital | New Inpatient Tower**

## **Butler Healthcare Providers**

**Butler**, PA

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# **Executive Summary**

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This report is a compilation of input data, assumptions, and results pertaining to a building energy model performed on the New Inpatient Tower at the Butler Memorial Hospital. In order to perform the energy model Trane Trace 700H software was utilized. The building was broken down into core and perimeter zones in order to alleviate conflicts which occur when doing a room by room analysis.

After extracting numerous pieces of data and information from design documents, a weighted average of all rooms within each zone was computed and the average values were assigned to each zone. Upon completion of the energy model, it has been found that the design cooling load is 491 tons, and the design heating capacity is 7,200 Mbh. This works out to roughly 297 ft<sup>2</sup>/ton of cooling capacity and 49 Btu/ft<sup>2</sup>.

Upon doing an energy consumption analysis, it was found that the majority of the energy use in the hospital is a direct result of medical equipment and lighting loads which account for 62% of the overall energy consumption within the building. The remaining 38% of the energy consumption is due to mechanical equipment operation within the hospital. It should also be noted that the carbon footprint of the hospital is caused by both on-site combustion in gas fired boilers as well as off-site electric production which produces emissions at the power plant. The following sections will explain in further detail methods in which the analysis was performed as well as more detailed results.

# Part 1: Design Load Estimation

## Assumptions

### **Energy Simulation Software**

The energy analysis which follows in this report is a direct result of a simulated model performed using Trane Trace 700H. In order to model the simulation, a number of assumptions were made using available data within schedules, historic weather information, and best judgment. A number of design variables were given in the basis of design provided by HGA Engineers and certain values were used.

The Trace model used for this report is a block model which will attempt to accurately depict all of the zones without doing a room by room comparison. When analyzing a block zone, all the interior zones were considered and then the weighted averages were calculated when entering the "block" data. Sample weighted average calculations will be demonstrated later in the report. The following sections will describe the data input into the model, data output, and an analysis of the results.

### **Design Conditions**

The weather data and outdoor conditions were taken from the design data within ASHRAE Fundamentals 2009 and are shown below. Indoor design conditions were taken from the design documents basis of design. The driftpoint was also specified.

Outdoor Design	Conditions
Location	Butler, PA
Summer Dry Bulb (°F)	89
Summer Wet Bulb (°F)	73
Winter Dry Bulb (°F)	2
Summer Clearance #	.97
Winter Clearance #	.97
Summer Reflectance	.2
Winter Reflectance	.2
Carbon Dioxide Level	400

Table 1: Outdoor Design Conditions

Typical Thermostat Parameter					
Cooling Dry Bulb (°F)	75				
Heating Dry Bulb (°F)	72				
Relative Humidity (%)	50				
Cooling Driftpoint (°F)	77				
Heating Driftpoint (°F)	70				

Operating Room Thermostat Parameter					
Cooling Dry Bulb (°F)	60				
Heating Dry Bulb (°F)	60				
Relative Humidity (%)	50				
Cooling Driftpoint (°F)	62				
Heating Driftpoint (°F)	58				

Auxiliary Settings						
Thermostat Location	Room					
Moisture Capacitance	Medium					
Humidistat Location	Room					

#### Figure 1: Indoor Design Conditions

### Airflow

Airflow design was taken directly off of the design documents and then averaged to find the appropriate ventilation air designated to each zone. Chart found in Appendix B.

### Infiltration

It was assumed that the building is pressurized and built using average construction techniques; therefore the infiltration rate is 0.3 air changes/hr.

### **Building Construction**

Building U-values were taken directly from the basis of design performed by HGA Engineering and utilized for the purpose of the energy simulation.

	Construction Type						
Туре	Construction	U-Value					
Slab	4" LW Concrete	0.2					
Roof	Thermoplastic Membrane W/ Insulation	0.06					
Walls	6" Steel Stud W/ Insulation and Brick	0.1					
Glass	Low e Tinted Glass (Shading Co = 0.28)	0.26					

Figure 2: Construction Materials

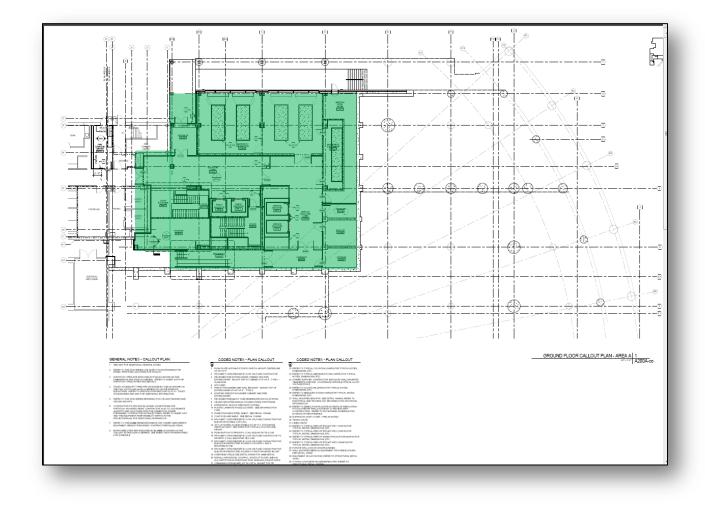
Wall Heights					
9'					
14.75'					
5.75'					

Figure 3: Wall Heights

#### **Energy Simulation Block Zones**

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The block load model used to project the energy consumption of the New Inpatient Tower was set to alleviate tedious configuration which is necessary if the analysis is performed on a room by room basis. The block load approach has broken up the building into the seven different floors. Within each floor there are core and perimeter zones. The perimeter zones are further broken down into North, South, East, and West zones. This is to account for solar gain due to windows facing in different directions. It should be noted that AHU-6, 7, & 8 which all serve single rooms were excluded from the analysis due to their negligible impact.



The following figures identify each zone within the building:

Figure 4: Ground Floor Block Zones

= Core Zone

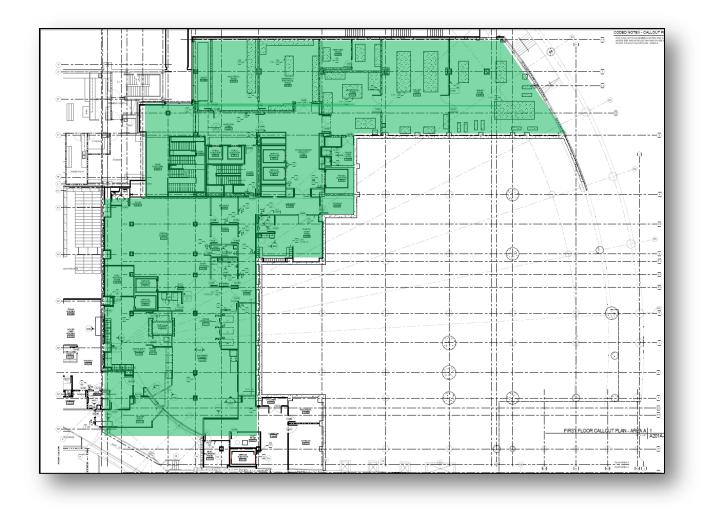
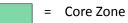
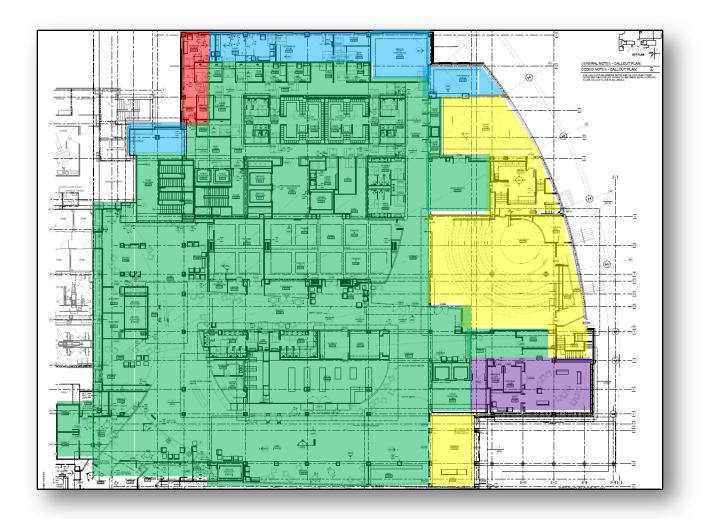
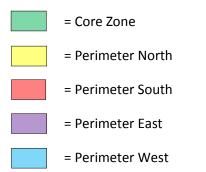


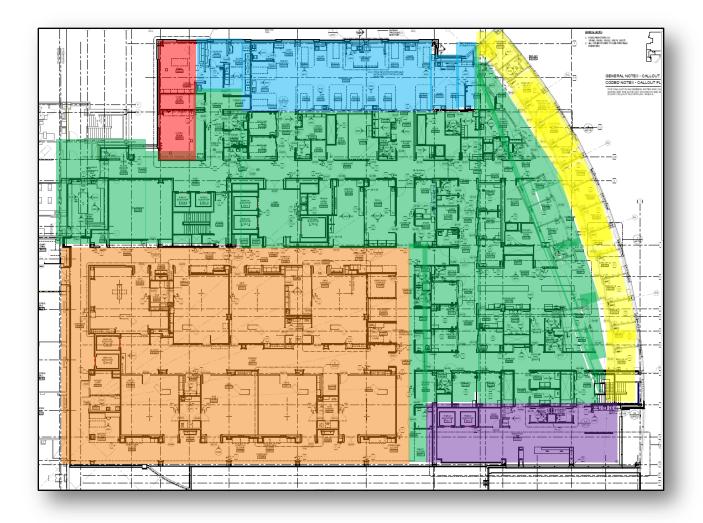
Figure 5: First Floor Block Zones









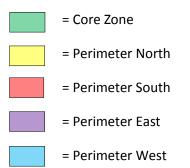


#### Figure 7: Third Floor Block Zones





Figure 8: Typical Fifth, Sixth, & Seventh Floor Block Zones



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The individual rooms were broken down into block loads by using the room schedule. Below is a sample schedule depicting how the second floor rooms were broken up into blocks. Please note that all rooms and corresponding blocks were properly correlated and the results are displayed in Appendix B.

	BUTLER MEMORIAL HOSPITAL												
	Thermal Load Zones												
										EXHAUST			
					ROO	M DATA	ON CEM	OA CFM	OA ACH	ACH	CFM	CFM	CFM
ROOM NO.	ROOM NAME	ZONE	FACE	TYPE	AREA	PEOPLE	MIN	ACTUAL		ACTUAL	TOTAL	TOTAL	TOTAL
		20112				120122					101112	101112	
2A112	STORAGE	Core		Corridor	198	0		59	2	7	180	180	
2A113	WOMEN'S	Core		Restroom	280	0	375	500	4	13	500		50
2A124	TRAINGING 'D'	Core		Office	388	19	285	297	4	13	900	900	
2A126	FOYER	Core		Corridor	320	0	16	231	4	13	700	700	
2A127	TRAINING 'B'	Core		Office	379	19	285	297	4	14	900	900	
2A128	TRAINING 'C'	Core		Office	351	18	270	297	5	15	900	900	
2A135	AUDITORIUM	Ext	North	Conference	3077	159	795	1434	3	8	4345	4345	
2A136	A/V ROOM/PREP	Ext	North	Mechanical	178	1	20	56	2	7	170	170	
2A137	PANTRY	Ext	North	Corridor	304	1	20	165	4	12	500	500	
2A138	BOARD ROOM	Ext	North	Conference	1186	32	480	535	3	9	1620	1620	
2A140	CONFERENCE ROOM	Ext	West	Conference	463	16	320	353	5	14	1070	1070	
2A141	MEDICAL STAFF CONFERENCE ROOM	Ext	West	Conference	661	16	320	353	3	10	1070	1070	
2A142	MEN'S	Core		Restroom	214		225	430	5	14	430		430
2A143	WOMEN'S	Core		Restroom	212		225	430	5	14	430		430
2A201	ON CALL	Core		Office	98	1	20	33	3	8	100	100	
2A202	PERF. OFFICE	Core		Office	86	1	20	33	3	9	100	100	
2A203	STORAGE	Ext	West	Corridor	95	0		33	3	8	100	100	
2A204	CONFERENCE ROOM	Ext	West	Conference	372	16	240	248	4	13	750	750	
2A205	SCRUB ALCOVE	Core		Corridor	102	1	20	33	2	7	100	100	

#### Table 2: Example Zone Breakout from Room Schedule

Referencing **Table 2** above, green highlighted cells correspond to core zones, yellow to north perimeter zones, and blue corresponds to west perimeter zones. It should be noted that the colors are coordinated between the plan view of the room layouts (**Figures 4 – 8**) and the room schedule zone breakout shown in **Table 2** and **Appendix B**.

Block Load Zones						
Ground Floor - Core	Fifth Floor - North					
First Floor - Core	Fifth Floor - South					
Second Floor - Core	Fifth Floor - East					
Second Floor - North	Fifth Floor - West					
Second Floor - South	Sixth Floor - Core					
Second Floor - East	Sixth Floor - North					
Second Floor - West	Sixth Floor - South					
Third Floor - Core	Sixth Floor - East					
Third Floor - North	Sixth Floor - West					
Third Floor - South	Seventh Floor - Core					
Third Floor - East	Seventh Floor - North					
Third Floor - West	Seventh Floor - South					
Third Floor - Operating Rooms	Seventh Floor - East					
Fifth Floor - Core	Seventh Floor - West					

To the right is a list of all the different zones that were used within the Trane Trace model. A list of rooms within each zone can be found in Appendix B, as previously mentioned.

#### Figure 9: Summary of Block Zones

When performing block load calculations it is imperative that each room within the block is accounted for to ensure that any critical loads are not overlooked. To ensure that each zone is well representative of their rooms within, a weighted average of every room and their respective loads has been calculated. The weighted average of all the rooms within the zone was used in the final zone calculation. An example of how this procedure was performed is shown below:

Second Floor - Core									
	(sqft)	(%)	(#)	) (W / sqft) (W / sqft) (W / sqft) (					
Space Type	Area	Zone Area	People	Lighting Load	Avg. Lighting Load	Equip. Load	Avg. Equip. Load		
Corridor	6502	0.24	3	1.20	0.28	1.00	0.24		
Lobby	13336	0.49	70	1.80	0.88	1.00	0.49		
Mechanical	262	0.01	0	1.40	0.01	25.00	0.24		
Office	4713	0.17	101	1.70	0.29	2.00	0.34		
Restroom	2620	0.10	0	1.10	0.11	0.00	0.00		
	27433		174		1.57		1.31		

#### Table 3: Example Calculation of Weighted Zone Calculation Method

In the above example, the following values were placed into the model for the Second Floor-Core. Referencing **Table 3** above, the number of people in the zone was entered as 174, lighting load entered as 1.57 W/sqft, and equipment load entered as 1.31 W/sqft. The overall size of the zone is also shown and was entered as 27,433 sqft. All values were calculated for each zone and are shown in Appendix C.

Similarly, each perimeter zone within the building has an exterior wall and glazing, which needs to be taken into account for the envelope loads when doing the thermal load model. In order to determine the exterior wall and glazing area of each perimeter zone, a calculation was performed combining all the rooms within each zone. A sample calculation for the Second Floor - Perimeter zones are shown in *Table 4.* A compilation of all exterior walls for various zones can be found in *Appendix D*.

Second Floor									
	(ft)	(ft)	(sqft)	(ft)	(ft)	(sqft)			
Ext. Face	Wall Length	Wall Height	Wall Area	Window Length	Window Height	Window Area			
North	238	14.75	3510.5	59	8	472			
South	44	14.75	649	12	6	72			
East	55	14.75	811.25	53	2	106			
West	154	14.75	2271.5	72	6	432			
			7242.25			1082			

Table 4: Example Calculation of Window and Wall Areas

#### **Energy Simulation Systems**

When modeling the New Inpatient Tower at the Butler Memorial Hospital, only the (5) main air handlers were modeled. The remaining air handlers, units 6, 7, & 8 all serve mechanical rooms and were neglected from the overall building energy model. AHU-1, 2, & 3 serve the majority of the hospital and are coupled together, enabling each air handler to supply every room if called upon. AHU-4 & 5 serve the operating rooms and are also coupled together. Due to the nature of the systems being coupled, a detailed breakdown of each zone and the corresponding air handler, as modeled in Trane Trace is shown in **Table 5**.

Zone vs. Air Handler					
Zone	Air Handler				
Ground Floor - Core	AHU-1				
First Floor - Core	AHU-1				
Second Floor (All)	AHU-1				
Third Floor (All except OR)	AHU-2				
Fifth Floor (All)	AHU-2				
Sixth Floor (All)	AHU-3				
Seventh Floor (All)	AHU-3				
Third Floor OR # 1	AHU-4				
Third Floor OR # 2	AHU-5				

When modeling the operating rooms, the zone was split into 2 subzones. Each sub-zone corresponds to a different air handler; either AHU-4 or AHU-5. The sub-zones are exactly half of the area of the overall zone and are therefore identical except when comparing the air handler which serves them.

Table 5: Zone and Corresponding Air Handler

## **Trane Trace Results vs. Design**

#### **Ventilation and Cooling Capacity Comparison**

Air Handler Loads												
(cfm) (cfm) (ton) (Mbh)												
Air Handler	Zones Served	Ventilation	Supply	Cooling	Heating							
AHU-1	Ground - 2nd Floor	12,604	38,193	143	2,464							
AHU-2	3rd & 5th Floor	12,534	37,982	142	2,160							
AHU-3	6th & 7th Floor	10,321	31,277	122	1,864							
AHU-4	Operating # 1	4,621	14,002	42	317							
AHU-5	Operating # 2	4,621	14,002	42	317							
		44,700	135,456	491	7,122							

#### Table 6: Air Handler Capacity

Due to the fact that loads were not assigned to each air handler within the building design or schedule, the Trane Trace model was compared to the design calculations using a whole building approach. The results of the comparison can be seen in **Table 7** below.

Energy	Energy Model vs. Design Comparison												
Data Compared	Trace Energy Model	Design Data	% Difference										
Building Area (sqft)	146,095	196,254	-0.26										
Ventilation Air (cfm)	44,700	53,812	-0.17										
Ventilation Air (cfm/sqft)	0.31	0.27	0.12										
Supply Air (cfm)	135,456	153,848	-0.12										
Supply Air (cfm/sqft)	0.93	0.78	0.18										
Cooling Capacity (tons)	491	725	-0.32										
Cooling Capacity (sqft/ton)	297.55	270.70	0.10										
Heating Capacity (Mbh)	7,122	12,000	-0.41										
Heating Capacity (Btu/sqft)	48.75	61.15	-0.20										
Heating Capacity (Btu/sqft)	48.75	01.15	-0.20										

#### Table 7: Energy Model vs. Design

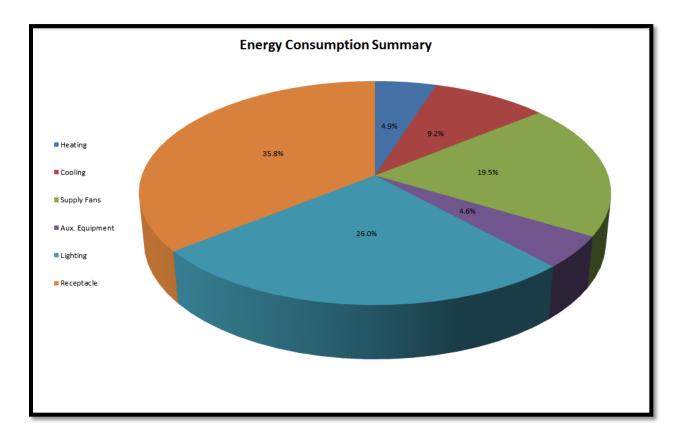
The Trane Trace model varies from the design calculations in most instances; however, the only drastic difference deals with the heating load. Due to the fact that the Trane Trace model neglected rooms with negligible impact, stairwells, elevator shafts, etc., the Trane Trace model was significantly less square footage than the actual design data. Because of this, even though the cooling and heating capacity of the Trace model were low, when we compare the two on a square foot basis the differences are not as noticeable. The heating value of the Trace model was calculated at 7,122 Mbh at peak load, compared to designed value of 12,000 Mbh at peak load. The reason for the drastic differences in peak

load is not clear. After many approaches were made to determine the discrepancy, it is understood that the designers assumed that the peak heating load would occur with 100% outdoor air supplying the rooms. This is not the case within the building, due to the VAV system only requiring, at most, 33% outside air. Why the designer's model was done in such manner is not clear.

# Part 2: Energy and Operating Costs

## **Energy Consumption Summary**

After developing and fine tuning a Trane Trace model to develop heating and cooling loads within the New Inpatient Tower, Trace was then utilized to account for total building energy consumption and operating costs. The following sections will analyze and breakdown the energy consumption and economic impact of the hospital addition.





**Figure 10** clearly displays the energy consumption breakout for the different loads within the building. As seen in the pie chart, the bulk of the energy consumption is due to lighting and receptacle loads. Since this is a hospital which requires extensive amounts of medical equipment and proper lighting twenty four hours a day seven days a week, it is appropriate to assume these values are fairly accurate. The cooling load is higher than the heating load which is also expected. A further breakdown of the actual amount of energy used for each process will follow.

Eq	uipment Energy Co	onsumption	
Туре	Energy (10^6 Btu/yr)	Cost	Cost/sqft
Lights	6,751	\$79,954	\$0.55
Heating	1,274	\$7,611	\$0.05
Cooling	18,000	\$21,318	\$0.15
Pumps	703	\$8,326	\$0.06
Heat Rejection	211	\$2,499	\$0.02
Fans	5,054	\$59,856	\$0.41
Receptacles	9,305	\$110,202	\$0.75

#### Figure 11: Equipment Energy Consumption

Туре	Energy (10^6 Btu/yr)	Energy Cost Unit Cost	Cost (\$/yr)	Cost (\$/sqft)
On Peak Elec.	11,171	10.00 \$/KW	\$163,924	2032 (3/ 3414)
Off Peak Elec.	13,672	5.00 \$/KW	\$120,378	
Total Electricity	24,844		\$284,301	\$1.95
Gas	1,093	0.50\$/Therm	\$5,468	\$0.04
	25,937		\$289,769	\$1.98
Туре	Energy (1000gal/yr)		Cost (\$/yr)	Cost (\$/sqft)
Water	2,072	1.00 \$/1000gal	\$2,072.00	\$0.01
			\$291,841.00	\$2.00

#### Figure 12: Energy Cost Including Make-up Water

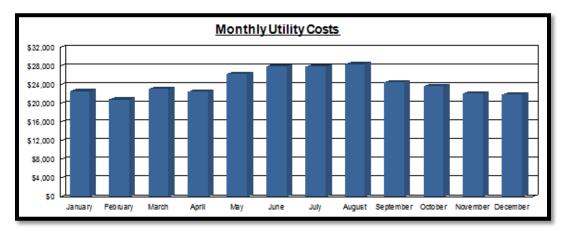
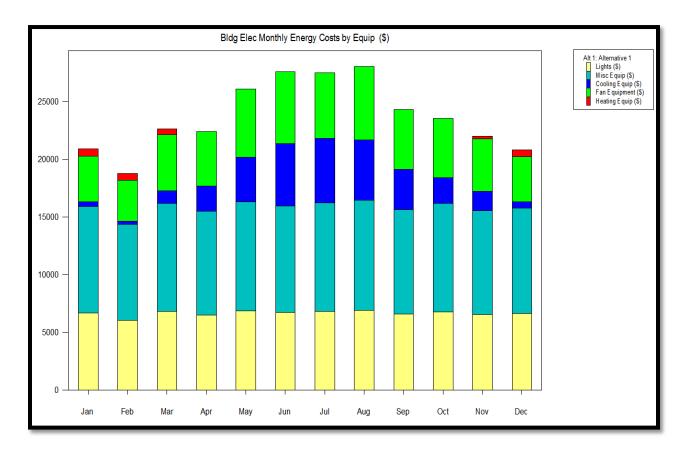


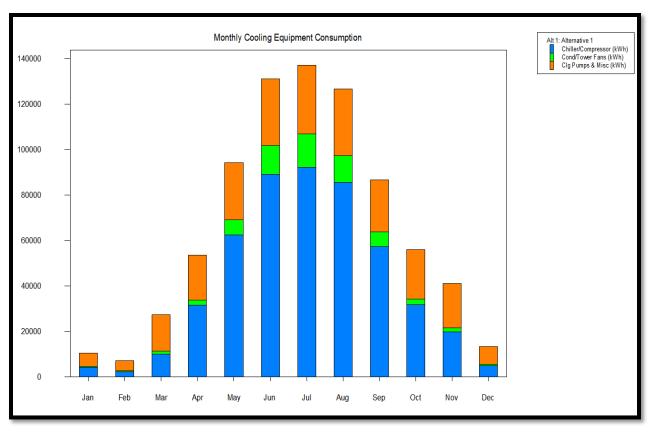
Figure 13: Monthly Energy Consumption

An energy analysis was not done on the New Inpatient Tower when the building was designed. The reason that an energy analysis was not done is due to the fact that the addition is not a LEED certified building, and to perform energy analysis adds extra costs which the owners and engineers did not desire to support. The owners were also unwilling to supply information regarding utility bills. For these reasons there is not any way to compare the Trane Trace model results with actual energy consumption. *Figure 14* shows the monthly electric consumption with the different equipment types broken out. It should be noted that Misc Equip. refers to receptacle loads within the hospital.





As **Figure 14** depicts, the receptacle and lighting loads are fairly constant throughout the year. This is due to the fact that these loads are not seasonal. There should be a constant lighting and equipment load regardless of the outside temperature. Below, in **Figure 15** there is a breakout of the cooling energy utilized. The graph depicts the amount of energy that each cooling component uses, as well as the profile variation on a monthly basis. **Figure 16** represents the amount of make-up water that must be supplied due to evaporation and drift in the cooling tower. Due to increased solar heat gain and envelope loads, cooling equipment load is highest during summer months. Since the chillers are running more often in the summer, make-up water for cooling towers also increases.



#### Figure 15: Monthly Cooling Energy

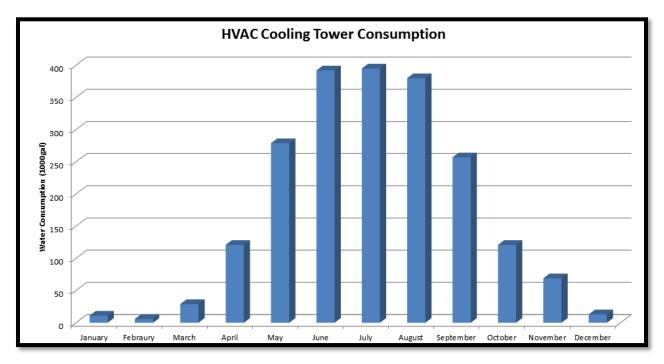
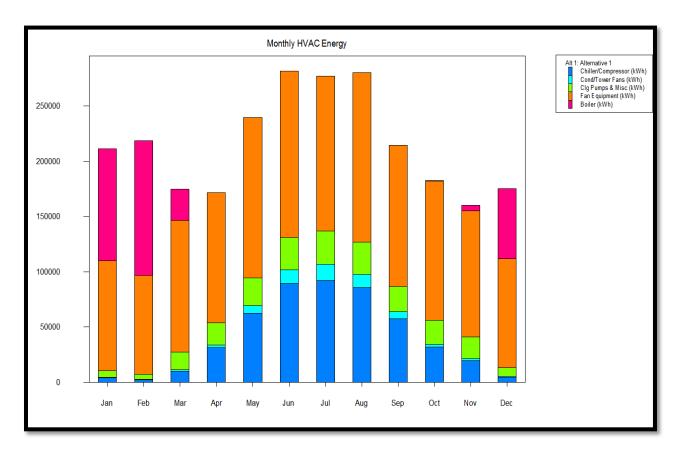


Figure 16: HVAC Water Consumption

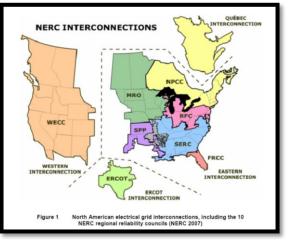


#### Figure 17: Monthly Analysis of HVAC Energy Usage

**Figure 17** is a chart depicting the overall amount of energy consumed throughout the year by the HVAC equipment. Chiller and cooling tower loads are highest during summer months. The boiler is utilized primarily in the winter months in order to provide heating to meet loads due infiltration, conduction, and ventilation air. Supply fan energy remains fairly constant through the year although increases marginally in the summer months.

## **Emissions**

The emissions from energy use within the New Inpatient Tower were estimated using emission factors from the Regional Grid Emission Factors 2007 database. Since Butler, Pennsylvania is within the RFC region and the Eastern Interconnection in *Figure 18*, when analyzing emission rate factors, the Eastern zone data was used.



#### Figure 18: NERC Interconnections

			Annual Emission		
	Delivered El	ectricity	On-Site Combu	istion	Total
Pollutant	(lb pol./KWh Elec.)	lb Pollutant/yr	(lb pol./1000ft^3 Nat. Gas)	lb Pollutant/yr	Total (lb/yr)
CO2	1.64	11,942,112.6	122	133,407,000.0	145,349,112.6
CH4	0.00359	26,141.6	0.0025	2,733.8	28,875.3
N20	0.0000387	281.8	0.0025	2,733.8	3,015.6
NOx	0.003	21,845.3	0.111	121,378.5	143,223.8
SOx	0.00857	62,404.8	0.000632	691.1	63,095.9
СО	0.000854	6,218.6	0.0933	102,023.6	108,242.2
TNMOC	0.0000726	528.7			528.7
VOC			0.00613	6,703.2	6,703.2
Lead	0.000000139	1.0	0.0000005	0.5	1.6
Mercury	3.36E-08	0.2	0.00000026	0.3	0.5
PM10	0.0000926	674.3	0.0084	9,185.4	9,859.7
Solid Waste	0.205	1,492,764.1			1,492,764.1

#### **Table 8: Annual Emissions**

## **Summary**

As noted in previous sections, the overall cooling load within the hospital addition is roughly 491 tons on a design day and 297 ft<sup>2</sup>/ton. The design heating load is roughly 7,200 Mbh and 49 btu/ft<sup>2</sup>. This analysis appears quite accurate although it differs from design documents. Unaccounted for heating loads could be due to the use of radiant finned ceilings and flooring in the perimeter zones which was not able to be modeled using Trane Trace.

Over 60% of the energy consumption within the hospital addition is due to lighting and receptacle loads while the remainder is a direct effect of the mechanical equipment. After analyzing many of the features within the hospital addition, it is becoming more apparent that an energy efficient design was sacrificed for redundancy and reliability. The hospital also shows great potential for the possible use of heat recovery from exhaust vents which were not taken advantage of in the original design.

# **APPENDIX** A

# **List of Tables and Figures**

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# **APPENDIX B**

# **Room-Zone Breakout Schedule**

		E	BUTLER	ME	MOR	IAL	HOSE	PITA	L						
	INPAT	ENT	TOWER A					- GRO	JND FLO	DOR					
	Thermal Load Zones														
										SUPPLY	RETURN	EXHAUST			
				ROOM	M DATA	OA CFM	OA CFM	OA ACH	ACH	CFM	CFM	CFM			
ROOM NO.	ROOM NAME	ZONE	Type	AREA	PEOPLE	MIN	ACTUAL	ACTUAL	ACTUAL	TOTAL	TOTAL	TOTAL			
0A333	MED/GAS STORAGE ROOM	Core	Mechanical	186	N/A	9.3	132	5.0	17.1	400		450			
0A334	EMERGENCY DISCONNECT	Core	Mechanical	285	N/A	14.25	139	2.1	6.3	420	420				
0A335	STORAGE	Core	Corridor	104	N/A	5.2	33	2.2	6.8	100	100				
0A337	STORAGE	Core	Corridor	146	N/A	7.3	40	1.9	5.8	120	120				
0A940	CORRIDOR	Core	Corridor	227	N/A	11.35	50	1.5	4.7	150	150				
0A941	MECHANICAL CORRIDOR	Core	Corridor	657	N/A	33	112	0.7	2.2	340	340				
0A942	STORAGE	Core	Corridor	446	N/A	22.3	201	3.2	9.7	610	610				
0A944	ELEVATOR LOBBY	Core	Corridor	807	N/A	40.35	158	1.4	4.2	480	480				
0A946	ELEVATOR LOBBY	Core	Corridor	993	N/A	49.65	403	2.9	8.7	1220	1220				

			LER MEI									
	INPATI	ENT TOV	VER ADDIT				ON - FIF	RST FL	OOR			
			The	rmal L	oad Zon	es						
										SUPPLY	RETURN	EXHAUST
				ROO	M DATA	OA CFM	OA CFM	OA ACH	ACH	CFM	CFM	CFM
ROOM NO.	ROOM NAME	ZONE	TYPE	AREA	PEOPLE	MIN	ACTUAL	ACTUAL	ACTUAL	TOTAL	TOTAL	TOTAL
1A101	TOILET	Core	Restroom	60	1		120		15			120
1A102	STERILE STORAGE	Core	Corridor	1869	0	94	1010	4	11	3060	3060	
1A103	DECASING	Core	Office	159	2	40	40	2	6	120	120	
1A104	OFFICE	Core	Office	115	1	20	33	2	7	100	100	
1A105	HSKP	Core	Corridor	67	0				13			120
1A106	STAFF LOUNGE	Core	Lobby	171	2	40	50	2	7	150	150	
1A107	ASSEMBLY	Core	Lobby	1799	0		693	3	8	2100	2100	
1A110	E.T.O. ROOM	Core	Office	95	0		83	7	20	250		250
1A111	CART WASH	Core	Mechanical	95	0		330	15	45	1000		1000
1A112	STEAM STERILIZERS	Core	Mechanical	137	0		530	26	78	1605		1605
1A113	BARREL ROOM	Core	Mechanical	43	0		33	6	17	100		100
1A114	VENDOR EQUIPMENT	Core	Mechanical	291	0	15	97	2	6	230		230
1A115	HSKP	Core	Corridor	71	0		97	10	24	230		230
1A120	STORAGE	Core	Corridor	108	0	5.4	42	3	7	100	100	
1A121	TOILET/SHOWER	Core	Restroom	72	0	75	140	6	15	140		140
1A122	HOLDING	Core	Office	506	0		1067	14	33	2540		2540
1A123	FIRE ALARM PANELS	Core	Mechanical	66	1	20	50	3	8	120	120	
1A130	INSTRUMENT DECONTAM	Core	Mechanical	955	0		731	5	12	1740		1740
1A131	ELEV. MACHINE ROOM	Core	Mechanical	188	0		206	5	12	490		540
1A200	TRASH/LINEN CHUTE	Core	Corridor	114	0		118	8	18	280		280
1A203	MECH. ROOM	Core	Mechanical	1023	0	75						
1A204	FIRE PUMP ROOM	Core	Mechanical	197	0	80						
1A207	TOILET	Core	Restroom	65	0		100	5	12	100		100
1A208	FACILITY STAFF ROOM	Core	Office	580	4	5	185	2	6	440	440	
1A209	ELECTRICAL	Core	Mechanical	184	0	16.9	134	3	7	320	320	
1A210	STORAGE	Core	Corridor	143	0		55	3	7	130	130	
1A211	STORAGE	Core	Corridor	338	0		97	2	5	230	230	
1A212	ELEV. EQUIPMENT ROOM	Core	Mechanical	143	0		113	6	17	270		320
1A213	SUMP ROOM	Core	Mechanical	99	0		50	2	5	120	120	
1A214	IT CLOSET	Core	Mechanical	43	0		59	10	24	140	140	
1A944	ELEVATOR LOBBY	Core	Corridor	785	0		353	3	8	840	840	
1A945	PATIENT/SERVER ELEVATOR LOBBY	Core	Lobby	815	0	5	542	5	12	1290	1290	
1A948	CORRIDOR	Core	Corridor	1719	0	12.3	309	1	3	735	735	
1A950	STORAGE	Core	Corridor	101	0		25	2	4	60	60	
1A951	STORAGE	Core	Corridor	246	-		55	2	4	130	130	

		В	UTLE	R MEMO	ORI	AL F	IOSP	ITAI					
	INPAT	IENT	TOWER		& R	ENOVA	TION -	SECO	ND FLC	OOR			
				Therm	al Loa	d Zones							
						( DATA					SUPPLY	RETURN	EXHAUST
ROOM NO.	ROOM NAME	ZONE	FACE	TYPE		PEOPLE	OA CFM MIN	ACTUAL	OA ACH ACTUAL	ACH ACTUAL	CFM TOTAL	CFM TOTAL	CFM TOTAL
noon no.	tooler manual	20112				200122							101112
2A112	STORAGE	Core		Corridor	198	0		59	2	7	180	180	
	WOMEN'S	Core		Restroom	280	0	375	500	4	13	500		500
2A114 2A115	HWKP MEN'S	Core		Corridor Restroom	50 270	0	525	59 525	9 5	27 14	180		180
	COATS	Core		Corridor	238	0	11.9	525	2	5	180	180	500
2A119	SEATING	Core		Lobby	250	9	180	330	9	28	1000	1000	
2A120	CONTROL	Core		Office	53	1	20	25	4	11	75	75	
2A121	TRAINING 'E'	Core		Office	753	38	570	594	5	14	1800	1800	
2A123 2A124	TRAINING 'A' TRAINGING 'D'	Core Core		Office Office	362 388	18	270	297	5	14	900	900	
2A126	FOYER	Core		Corridor	320	0	16	231	4	13	700	700	
2A127	TRAINING 'B'	Core		Office	379	19	285	297	4	14	900	900	
2A128	TRAINING 'C'	Core		Office	351	18	270	297	5	15	900	900	
2A135	AUDITORIUM	Ext	North	Conference	3077	159	795	1434	3	8	4345	4345	
2A136 2A137	A/V ROOM/PREP PANTRY	Ext Ext	North North	Mechanical Corridor	178 304	1	20	56 165	2	7	170	170 500	
2A137 2A138	BOARD ROOM	Ext	North	Conference	1186	32	480	535	3	9	1620	1620	
2A140	CONFERENCE ROOM	Ext	West	Conference	463	16	320	353	5	14	1070	1070	
2A141	MEDICAL STAFF CONFERENCE ROOM	Ext	West	Conference	661	16	320	353	3	10	1070	1070	
2A142	MEN'S	Core		Restroom	214		225	430	5	14	430		430
2A143	WOMEN'S	Core		Restroom	212		225	430	5	14	430		430
2A201 2A202	ON CALL PERF. OFFICE	Core Core		Office Office	98 86	1	20	33	3	8	100	100	
2A202 2A203	STORAGE	Ext	West	Corridor	95	0		33	3	8	100	100	
2A204	CONFERENCE ROOM	Ext	West	Conference	372	16	240	248	4	13	750	750	
2A205	SCRUB ALCOVE	Core		Corridor	102	1	20	33	2	7	100	100	
2A208	ON CALL	Core		Corridor	98	1	20	33	3	8	100	100	
2A209	ON CALL	Core		Corridor	98	1	20	33	3	8	100	100	
2A210 2A214	TEAM LEADS STAFF LOUNGE	Core Ext	West	Office Office	117 405	2	40 80	50 185	3	10	150	150 560	
2A214 2A215	CHART ROOM	Core	West	Office	120	1	20	50	3	9	150	150	
2A216	PHYSICIAN LOUNGE	Ext	West	Office	227	2	40	96	3	9	290	290	
2A218	PRACTICE SPECIALIST	Core		Office	90	1	20	33	3	8	100	100	
2A219	NURSE MGR PREP/RECOVERY	Core		Office	90	1	20	33	3	8	100	100	
2A220	CRN/PAC	Core		Office	130	1	20	53	3	9	160	160	
2A225 2A228	WOMEN'S LOCKER ROOM MEN'S LOCKER ROOM	Core Core		Restroom Restroom	822 822	0	410 410	750 750	2	6	750		750
	ELEC.	Core		Mechanical	2.62	· ·	13.1	96	2	5	290	290	,
2A231	IT	Core		Office	141		7	69	2	6	210	210	
2A232	LINEN/TRASH CHUTE	Core		Corridor	128			92	5	16	280		280
2A303	OFFICE	Ext	North	Office	126	1	20	33	2	6	100	100	
2A304 2A305	CHAPEL QUIET ROOM	Ext Core	North	Office Office	870 150	16	320 60	475 66	3	10	1440 200	1440 200	
2A305 2A306	PASTORAL CARE	Core		Office	80	3	20	33	3	8	100	100	
2A307	PUBLIC ELEVATOR LOBBY	Est	East	Lobby	413		21	125	2	6	380	380	
2A308	VELET	Core		Lobby	228	1	20	168	6	17	510	510	
2A309	INFO	Core		Lobby	274	2	40	1188	33	99	3600	3600	
2A310 2A314	SEATING RETAIL	Core Core		Lobby Lobby	638 1421	12	240	1188 581	14	42	3600 1760	3600 1760	
2A315	COFFEE RETAIL AREA	Core		Lobby	1421		7	56	3	9	1700	170	
2A316	WORKROOM	Core		Office	118	2	40	66	4	13	200		200
2A319	ED LOCKER ROOM	Core		Office Labba	162		81	172	7	21	520		520
2A320 2A321	AUSTIN'S PLAYROOM RESOURCE LIBRARY	Core Core	1	Lobby Office	270 327	4	80 80	99 116	2	7	300 350	200 250	
2A322	CONSULT 1	Core		Office	66	1	20	36	4	11	110	110	
2A323	CONSULT 2	Core		Office	132	1	20	40	2	6	120	120	
2A324	CONSULT 2	Core		Office	125	1	81	50	3	8	150	150	
2A325	CONSULT 4	Core		Office	165	1	20	53	2	6	160	160	
2A330 2A331	SEATING INTERVIEW 2	Core		Lobby Office	323	12	240 40	248 40	5	15 8	750	750	
2A332	INTERVIEW 1	Core		Office	117	2	40	40	3	8	120	120	
2A333	RECEP.	Core		Lobby	300	2	40	162	4	11	490	490	
2A334	SEATING	Core		Lobby	1440	14	280	416	2	6	1260	1260	
2A335	SEATING	Core		Lobby	480	14	280	416	6	18	1260	1260	
2A901	CORRIDOR	Core		Corridor	639		32	198	2	6	600	600	
2A905 2A910	GALLERY CORRIDOR	Core		Lobby	1370 860		68.5 43	330 300	2	5	1000 910	1000 910	
2A910 2A911	CORRIDOR	Core		Corridor Corridor	690		34.5	165	0	0	500	500	
2A912	CORRIDOR	Core		Corridor	960		48	165	1	3	500	500	
2A918	PASSAGEWAY	Ext	South	Corridor	73		4	40	4	11	120	120	
2A919	PASSAGEWAY	Core		Corridor	655		33	58	1	2	175	175	
2A920	PASSAGEWAY	Core		Corridor	654		33	107	1	3	325	325	
2A930	CORRIDOR	Core		Corridor	739		37	205	2	5	620	620	

2A932	PRE-FUNCTION	Core	Lobby	798	40	211	2	5	640	640	
2A945	ELEVATOR LOBBY	Core	Lobby	737	37	139	1	2	420	420	
2A948	LOBBY	Core	Lobby	1800	90	330	1	4	1000	1000	
2A949	LOBBY	Core	Lobby	2715	135	396	1	2	1200	1200	
2A950	ELEVATOR LOBBY	Core	Lobby	150	7.5	53	3	8	160	160	

		E	UTLE	R MEM	ORI	AL I	IOSP	ITAI	5				
	INPA	TIEN	T TOWE	er additio				I - THIR	D FLO	OR			
	1			Therm	nal Loa	ad Zones	8						
						M DATA					SUPPLY	RETURN	EXHAUST
ROOM NO.	ROOM NAME	ZONE	FACE	TYPE		PEOPLE	OA CFM MIN	ACTUAL	OA ACH ACTUAL	ACH ACTUAL	CFM TOTAL	CFM TOTAL	CFM TOTAL
ROOM NO.	KOON MARL	LONE	TACE	1172	Anta	FLOFLL	PILIN	ACTUAL	ACTUAL	ACTUAL	10122	IVIAL	IVIAL
3A100	ELEVATOR LOBBY	Ent	East	Lobby	1316	0	66	792	4	12	2400	2400	
3A104	ELEC.	Core		Mechanical	78	0	4	172	15	44	520	520	
3A105	MENS TOILET	Core		Restroom	51	0	75	100	5	15	100	100	
3A106	WOMENS TOILET	Core		Restroom	51	0	75	100	5	15	100	100	
3A107	CONSULT 2	Core		Office	95	2	40	40	3	9	120	120	
3A108	CONSULT 1	Core		Office	95	2	40	40	3	9	120	120	
3A110	PERI-OP3	Core		Office	107	1	20	33	2	6	100	100	
3A111	PAT. TLT	Core		Restroom	58	0	75	120		16			120
3A112	STAFF TOILET	Core		Restroom	55	0	75	110		15			110
3A113	CLEAN HOLDING	Core		Office	118	0		43	3	8	130	130	
3A114 3A115	NOURISHMENT CAREGIVER	Core		Office	90	1	20	66	6	17	200	200	
3A115 3A116	PATIENT BELONGING STOR.	Core		Corridor	490 180	0	20	172 40	2	7	520 120	120	
3A116 3A120	PATIENT BELONGING STOR. PAT. TLT	Core		Corridor Restroom	54	0	75	36	5	15	120	120	
3A120 3A121	STAFF LOUNGE/LOCKERS	Core		Restroom	271	0	136	116	3	10	350	350	
3A123	STAFF TOILET	Core		Restroom	60	0	75	120		15	000		120
3A125	STAFF TOILET	Core		Restroom	53	0	75	110		16			110
3A129	HSKP	Core		Corridor	42	0	21			16			90
3A130	PAT. TLT	Core		Restroom	53	0	75	110		16			110
3A131	SOILED HOLDING	Core		Office	64	0				15			130
3A132	IT ROOM	Core		Office	88	0	5	46	4	12	140	140	
3A133	STAFF LOUNGE	Core		Office	101	2	40	36	3	8	110	110	
3A134	CONTROL	Core		Office	150	2	40	66	3	10	200	200	
3A135	PHYS. LOUNGE	Core		Office	382	4	80	172	3	10	520	520	
3A136	ANESTH. LOUNGE	Core		Office	415	4	80	185	3	10	560	560	
3A137	TRASH/LINEN CHUTE	Core		Corridor	129	0	65	2.60	5	15	260	260	
3A150	PERI-OP 15	Ext	North	Patient	101	1	20	43	3	10	130	130	
3A151	PERI-OP 16	Ent	North	Patient	113	1	20	43	3	9	130	130	
3A152	PERI-OP 17	Ext	North	Patient	112	1	20	43	3	9	130	130	
3A153	PERI-OP 18	Ext	North	Patient	112	1	20	43	3	9	130	130	
3A154 3A155	PERI-OP 19 PERI-OP 20	Ent Ent	North North	Patient Patient	113 112	1	20	43	3	9	130	130 130	
3A155 3A156	PERI-OP 21	Ext	North	Patient	112	1	20	43	3	9	130	130	
3A157	PERI-OP 22	Ent	North	Patient	112	1	20	43	3	9	130	130	
3A158	PERI-OP 23	Ext	North	Patient	112	1	20	43	3	9	130	130	
3A159	PERI-OP 24	Ent	North	Patient	112	1	20	43	3	9	130	130	
3A160	PERI-OP 25	Ent	North	Patient	112	1	20	43	3	9	130	130	
3A161	PERI-OP 26	Ext	North	Patient	112	1	20	43	3	8	130	130	
3A162	PERI-OP 27 (SWING-PACU)	Ext	North	Patient	112	1	20	43	3	8	130	130	
3A163	PAT. TLT	Ent	North	Restroom	58	0	75	120		16			120
3A165	PERI-OP 14	Core		Patient	111	1	20	33	2	6	100	100	
3A166	PERI-OP 13	Core		Patient	109	1	20	33	2	6	100	100	
3A167	PAT. TLT	Core		Restroom	51	0	75			16		1.6.5	110
3A168	PERI-OP 12 PERI-OP 11	Core		Patient	110	1	20	33	2	6	100	100	
3A169 3A170	PERI-OP 11 PERI-OP 10	Core		Patient Patient	114	1	20	33	2	6	100	100	
3A170 3A174	PERI-OP 10	Core		Patient	126	1	20	33	2	5	100	100	
3A175	PERI-OP 8	Core		Patient	126	1	20	33	2	5	100	100	
3A176	PERI-OP 7	Core		Patient	115	1	20	33	2	6	100	100	
3A177	PAT. TLT	Core		Restroom	66	-	75	130		15	200	200	130
3A178	PERI-OP 6	Core		Patient	111	1	20	33	2	6	100	100	
3A179	PERI-OP 5	Core		Patient	110	1	20	33	2	6	100	100	
3A180	PERI-OP 4	Core		Patient	110	1	20	33	2	6	100	100	
3A184	PAT. TLT	Core		Restroom	55		75	110		15			110
3A185	PERI-OP 2	Core		Patient	158	1	20	43	2	6	130	130	
3A186	PERI-OP 1	Core		Patient	158	1	20	43	2	6	130	130	
3A202 3A204	CLEAN HOLDING HSKP	Core		Office	122		6.1 25	23	1	4	70	70	100
6A204		Core		Corridor									
3A205	PACU ISO 15	Core		Patient	120	1	20	73	5	24	220		380

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3A209	PACU 13	Ext	West	Patient	80	1	20	30	2	8	90	90	
3A211	PACU 12	Ext	West	Patient	80	1	20	30	2	8	90	90	
3A212	SOILED HOLDING	Ext	West	Patient	72			30	3	16	90		150
3A213	PACU 11	Ext	West	Patient	80	1	20	43	4	11	130	130	
3A215	PACU 10	Ext	West	Patient	80	1	20	33	3	8	100	100	
3A216	CAREGIVER	Ent	West	Patient	190	2	40	73	3	8	220	220	
3A217	PACU 9	Ext	West	Patient	80	1	20	33	3	8	100	100	
3A219	PACU 8	Ext	West	Patient	80	1	20	43	4	11	130	130	
3A220	IV TEAM STATION	Ent	West	Patient	110	1	20	66	4	12	200	200	

			BUTL	ER MEM	IORI	AL H	OSPIT	AL					
		INPATI	ENT TO	WER ADDITIO	ON & R	ENOVA	TION - FI	FTHFLO	OOR				
				Therm	al Load	Zones							
						MDATA	OA CFM	OA CEM	OAACH	ACH	SUPPLY CFM	CFM CFM	EXHAUST CFM
ROOM NO.	ROOM NAME	ZONE	FACE	TYPE	AREA	PEOPLE	MIN	ACTUAL	ACTUAL	ACTUAL	TOTAL	TOTAL	TOTAL
5A100	ELEVATOR LOBBY	Ext	East	Lobby	640	20	400	396	4	13	1200	1200	10112
5A100A	FAMILY WAITING	Ext	East	Lobby	733	26	520	693	6	19	2100	2100	
5A101	ELEC.	Core		Mechanical	126	0	7	257	14	41	780	780	
5A102 5A103	WOMEN'S PUBLIC TOILET MEN'S PUBLIC TOILET	Core		Restroom Restroom	68 68	0	75			11 11			100
5A103	CONSULT	Core		Office	115	1	20	33	2	7	100	100	100
5A105	WORKSTATION	Core		Corridor	179	2	40	76	3	9	230	230	
5A110	DICTATION	Core		Office	70	1	20	33	4	11	100	100	
5A111	FAX/PRINT CLEAN HOLDING	Core		Corridor Office	60 138	1	20	33	4	13	100	100	
5A112 5A113	HSK	Core Core		Corridor	138	0		50	3	8 14	150	120	100
5A114	MEDICATION	Core		Office	131	1	20	36	2	6	110	110	200
5A116	R.T. VENT STORAGE	Core		Corridor	199	0	10	106	4	12	320	320	
5A117	WORKSTATION	Core		Corridor	142	3	60	79	4	11	240	240	
5A118 5A119	COPY DICTATION	Core		Corridor Office	83	1	20 20	50 33	4	14 6	150	150	
5A120	POC WORKROOM	Core		Office	48	1	20	33	5	16	100	100	
5A125	INTENSIVIST OFFICE	Core		Office	99	1	20	33	3	8	100	100	
5A126	CV SURGEONS OFFICE	Core		Office	103	1	20	33	2	7	100	100	
5A127 5A128	MEDICATION CLEAN HOLDING	Core Core		Office Office	138	1	20	36 63	2	6	110	110 190	
5A128 5A129	HSK	Core		Corridor	45	0				27	190	190	160
5A131	STAFF TOILET	Core		Restroom	60		75			13			100
5A136	FAX/PRINT	Core		Corridor	61	1	20	33	4	12	100	100	
5A137 5A138	DICTATION ELEC.	Core Core		Office Mechanical	79	1	20	33 172	3	9	100 520	100 520	
5A135 5A139	WORKSTATION	Core		Corridor	78	3	60	79	8	23	240	240	
5A142	STAFF TOILET	Ext	North	Restroom	48	0	75			16			100
5A143	STAFF LOCKER	Core		Restroom	233	0				14			500
5A144	STAFF BREAK	Ext	East	Office	224	6	120	178	6	18	540	540	
5A145 5A147	TRASH & LINEN CHUTE CLEAN EQUIPMENT	Core Ext	East	Corridor Office	124 466	0		56 165	3	21 8	170 500	500	340
5A151	STAFF CONFERENCE	Ent	East	Office	313	3	60	79	2	6	240	240	
5A152	R.T. OFFICE	Core		Office	67	1	20	79	9	27	240	240	
5A153	SOILED HOLDING	Core		Office	158	0		40	2	10	120		220
5A154	NOURISHMENT I.T.	Core		Office	104 178	1	20	79	6	17	240 170	240 170	
5A155 5A157	HOTEL OFFICE	Core		Office Office	61	1	9 20	56 33	4	12	1/0	1/0	
5A158	OFFICE	Core		Office	90	1	20	33	3	8	100	100	
5A159	OFFICE	Core		Office	76	1	20	33	3	10	100	100	
5A160	OFFICE	Core		Office	138	1	20	33	2	5	100	100	
5A201 5A201a	CCU PATIENT ROOM TLT	Ent Ent	North North	Patient Restroom	225 54	2	40	92	3	9	280	160	120
5A201	CCU PATIENT ROOM	Ext	North	Patient	235	2	40	92	3	9	280	190	120
5A202a	TLT	Ext	North	Restroom	54					13			90
5A203	CCU PATIENT ROOM	Ext	North	Patient	249	2	40	92	3	8	280	190	
5A203a	TLT	Ext	North	Restroom	54	0				13		1.0.7	90
5A204 5A204a	CCU PATIENT ROOM TLT	Ent Ent	North North	Patient Restroom	248 54	2	40	92	3	8	280	190	90
5A205	CCU PATIENT ROOM	Ent		Patient	248	2	40	92	3	8	280	190	
5A205a	TLT	Ext		Restroom	54					13			90
5A206 5A206a	CCU PATIENT ROOM TLT	Ent Ent		Patient Restroom	248 54	2	40	92	3	8	280	190	90
5A206a 5A207	CCU PATIENT ROOM	Ext		Patient	259	2	40	92	3	8	280	190	50
5A207a	TLT	Ent	North	Restroom	54					13			90
5A208	CCU PATIENT ROOM	Ext	North	Patient	248	2	40	92	3	8	280	190	
5A208a 5A209	TLT CCU PATIENT ROOM	Ext Ext		Restroom Patient	54 250	2	40	92	3	13	280	190	90
5A209a	TLT	Ext		Restroom	54	-				13	200		90
5A210	CCU PATIENT ROOM	Ext	North	Patient	262	2	40	92	3	8	280	190	
5A210a	TLT	Ext		Restroom	54					13			90
5A211 5A211a	CCU PATIENT ROOM (ISOLATION) TLT	Ent Ent	West West	Patient Restroom	248 54	2	40	122	4	14	370		470
5A212	CCU PATIENT ROOM	Ext	West	Patient	232	2	40	86	3	8	260	170	200
	TLT	Ext	West	Restroom	54					13			90
5A213	CCU PATIENT ROOM	Ext	West	Patient	232	2	40	86	3	8	260	170	
5A213a	TLT DOTUDNE DOON	Ext	West	Restroom	54	2				13	0.00	100	90
5A214 5A214a	CCU PATIENT ROOM TLT	Ent Ent	West West	Patient Restroom	232 54	2	40	86	3	8	260	170	90
5A215	CCU PATIENT ROOM	Ext	West	Patient	232	2	40	86	3	8	260	170	50
5A215a	TLT	Ext	West	Restroom	54					13			90
5A216	CCU PATIENT ROOM	Est	West	Patient	232	2	40	86	3	8	260	170	90
5A216a	TLT	Ent	West	Restroom	54					13			

		-								-			
5A217	CCU PATIENT ROOM	Ext	West	Patient	232	2	40	86	3	8	260	170	
5A217a	TLT	Ent	West	Restroom	54					13			90
5A218	CCU PATIENT ROOM	Ent	South	Patient	232	2	40	86	3	8	260	170	
5A218a	TLT	Core		Restroom	54					13			90
5A219	CCU PATIENT ROOM	Ent	South	Patient	273	2	40	86	2	7	2.60	170	
5A219a	TLT	Core		Restroom	54					13			90
5A220	ANTE-ROOM	Core		Mechanical	37			26	5	20	80		100
5A224	ANTE-ROOM	Core		Mechanical	90			33	3	16	100		190
5A225	CCU (ISOLATION) ROOM	Ext	South	Patient	226	2	40	122	4	16	370		470
5A225a	TLT	Ext	South	Restroom	54					13			90
5A226	CCU PATIENT ROOM	Ext	South	Patient	210	2	40	79	3	9	240	150	
5A226a	TLT	Ent	South	Restroom	54					13			90
5A227	CCU PATIENT ROOM	Ent	South	Patient	210	2	40	79	3	9	240	150	
5A227a	TLT	Ext	South	Restroom	54					13			90
5A228	CCU FATIENT ROOM	Ent	South	Patient	210	2	40	79	3	9	240	150	
5A228a	TLT	Ent	South	Restroom	54					13			90
5A229	CCU PATIENT ROOM	Ext	South	Patient	210	2	40	79	3	9	240	150	
5A229a	TLT	Ext	South	Restroom	54					13			90
5A904	CORRIDOR	Core		Corridor	124			33	2	5	100	100	
5A905	CORRIDOR	Core		Corridor	285			89	2	6	270	270	
5A908	PASSAGE	Core		Corridor	215			66	2	6	200	200	
5A909	WHEELCHAIR/STRETCHER	Core		Corridor	148			33	1	5	100	100	
5A910	CORRIDOR	Core		Corridor	669			178	2	6	540	540	
5A920	CORRIDOR	Core		Corridor	977			165	1	4	500	500	
5A932	PASSAGE	Core		Corridor	132			26	1	4	80	80	
5A934	PASSAGE	Core		Corridor	177			26	1	3	80	80	
5A935	WHEELCHAIR/STRETCHER	Core		Corridor	158			33	1	4	100	100	
5A937	WORKSTATION	Core		Corridor	145	3	60	79	4	11	240	240	
5A940	CORRIDOR	Core		Corridor	1042			277	2	6	840	840	
5A944	PATIENT/SERVICE ELEVATOR LOBBY	Ent	East	Corridor	325			234	5	16	710	710	
5A945	ELEVATOR LOBBY	Core		Corridor	330			86	2	6	2.60	2.60	
5A947	CORRIDOR	Ext	North	Corridor	1021			125	1	2	380	380	
5A950	CORRIDOR	Core		Corridor	700			172	2	5	520	520	
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BUTLER MEMORIAL HOSPITAL INPATIENT TOWER ADDITION & RENOVATION - SIXTH FLOOR															
	Thermal Load Zones														
	Thermal Load Zones Thermal Load Zones SUPPLY RETURN EXHAUST ROOM DATA 0A CFM 0A ACH ACH CFM CFM CFM CFM														
ROOM NO.	ROOM NAME	ZONE	FACE	TYPE	AREA	PEOPLE	MIN	ACTUAL	ACTUAL	ACTUAL	TOTAL	TOTAL	TOTAL		
6A100	ELEVATOR LOBBY	Ent	East	Lobby	640	20	400	396	4	13	1200	1200			
6A100A	FAMILY WAITING	Ext	East	Lobby	733	2.6	520	693	6	19	2100	2100			
6A101	ELEC.	Core		Mechanical	126	0	7	257	14	41	780	780			
6A102	WOMEN'S PUBLIC TOILET	Core		Restroom	68	0	75	200	4	22	100		200		
6A103	MEN'S PUBLIC TOILET	Core		Restroom	68	0	75	200	4	22	100		200		
6A104	CONSULT	Core		Office	115	1	20	33	2	7	100	100			
6A105	WORKSTATION	Core		Corridor	179	2	40	76	3	9	230	230			
6A110	DICTATION	Core		Office	70	1	20	33	4	11	100	100			
6A111	FAX/PRINT	Core		Corridor	60	1	20	33	4	13	100	100			
6A112	CLEAN HOLDING	Core		Office	138	0		50	3	8	150	150	100		
6A113	STAFF TOILET	Core		Restroom	52	0	75	100		14	0	0	100		
6A114	MEDICATION ROOM	Core		Office	131	1	20	36	2	6	110	110			
6A116	EQUIPMENT	Core		Mechanical	199	1	10	50	2	6	150	150			
6A117	WORKSTATION	Core		Corridor	142	2	40	79	4	11	240				
6A118	MONITOR WORKROOM	Core		Office	65	2	40	50	6	17	150				
6A119	DICTATION	Core		Office	72	1	20	50	5	16	150				
6A120	COPY	Core		Corridor	101	1	20	33	2	7	100				
6A125	HOTELING OFFICE	Core		Office	138	1	20	33	2	5	100				
6A126	HSK	Core		Corridor	111	0				14			210		
6A127	MEDICATION	Core		Office	122	1	20	36	2	7	110				
6A128	CLEAN HOLDING	Core		Office	174	0		63	3	8	190	90			
6A135	STAFF TOILET	Core		Restroom	80		75	100		11			120		
6A136	FAX/PRINT	Core		Corridor	61	1	20	33	4	12	100				
6A137	DICTATION	Core		Office	79	1	20	33	3	9	100				
6A138	ELEC.	Core		Mechanical	120	0	6	172	11	33	520	520			
6A140	OFFICE	Core		Office	91	1	20	33	3	8	100	100			
6A141	OFFICE	Core		Office	88	1	20	33	3	9	100	100			
6A142	STAFF CONFERENCE	Ent	South	Office	247	6	120	158	5	15	480	480			
6A143	STAFF LOCKER	Core		Restroom	233	0		73	2	14	220		500		
6A144	STAFF BREAK	Ent	East	Office	224	4	80	178	6	18	540				
6A146	TRASH & LINEN CHUTE	Core		Corridor	124	0		112	7	21	340		340		
6A149	FOC WORKROOM	Core		Office	69	1	20	33	4	11	100	100	040		
6A150	SOILED HOLDING	Core		Office	148	0		112	6	17	340	200	340		
6A151	NOURISHMENT	Core		Office	104	1	20	79	6	17	240	240	340		
6A152	I.T.	Core		Office	179		9	53	2	7	160	160			
6A152 6A201	MED/SURG	Ext	North	Patient	225	2	40	96	2	10	290	160			
6A201a	TLT	Ent	North	Restroom	54	2	75	120		17	290	170	120		
5A201a	MED/SURG	Ent	North	1	235		40	99	3	10	300	180	120		
6A202a	TLT	Ent	North	Patient Restroom	235	2	75	120	3	10	300	180	120		

6A203	MED/SURG	Ext	North	Patient	249	2	40	102	3	9	310	210	
6A203a	TLT	Ext	North	Restroom	54	0	75	100		14			100
6A204	MED/SURG	Ext	North	Patient	248	2	40	102	3	9	310	210	
6A204a	TLT	Ext	North	Restroom	54	0	75	100		14			100
6A205	MED/SURG	Ent	North	Patient	248	2	40	102	3	9	310	210	
6A205a	TLT	Ent	North	Restroom	54	0	75	100		14			100
6A206	MED/SURG	Ext	North	Patient	248	2	40	102	3	9	310	210	
6A206a	TLT	Ext			54	0	75	102		14	310	210	100
			North	Restroom									100
6A207	MED/SURG	Ent	North	Patient	259	2	40	102	3	9	310	210	
6A207a	TLT	Est	North	Restroom	54	0	75	100		14			100
6A208	MED/SURG	Ext	North	Patient	248	2	40	102	3	9	310	210	
6A208a	TLT	Ext	North	Restroom	54	0	75	100		14			100
6A209	MED/SURG	Ext	North	Patient	250	2	40	102	3	9	310	210	
6A209a	TLT	Ext	North	Restroom	54	0	75	100		17			120
6A210	MED/SURG	Ext	North	Patient	262	2	40	109	3	9	330	210	
6A210a	TLT	Ext	North	Restroom	54	0	75	100		17			120
6A211	MED/SURG	Ext	West	Patient	248	2	40	116	3	11	350	250	
6A211a	TLT	Ext	West	Restroom	54	0	75	100		14	300	200	100
													100
6A212	MED/SURG	Ent	West	Patient	232	2	40	116	4	11	350	250	
6A212a	TLT	Ext	West	Restroom	54	0	75	100		14			100
6A213	MED/SURG	Ext	West	Patient	232	2	40	116	4	11	350	250	
6A213a	TLT	Ext	West	Restroom	54	0	75	100		14			100
6A214	MED/SURG	Est	West	Patient	232	2	40	116	4	11	350	250	
6A214a	TLT	Est	West	Restroom	54	0	75	100		14			100
6A215	MED/SURG	Ent	West	Patient	232	2	40	116	4	11	350	250	
6A215a	TLT	Ent	West	Restroom	54	0	75	100		14	300	200	100
													100
6A216	MED/SURG	Ext	West	Patient	232	2	40	116	4	11	350	250	
6A216a	TLT	Ent	West	Restroom	54	0	75	100		14			100
6A217	MED/SURG	Ext	West	Patient	232	2	40	116	4	11	350	250	
6A217a	TLT	Ext	West	Restroom	54	0	75	100		14			100
6A218	MED/SURG	Ent	South	Patient	232	2	40	116	4	11	350	250	
6A218a	TLT	Ext	South	Restroom	54	0	75	100		14			100
6A218a	TLT MPD (SUDC	Ext	South	Restroom	54	0	75	100		14	200	100	100
6A225	MED/SURG	Ext	South	Patient	226	0	40	96	3	10	290	190	
6A225 6A225a	MED/SURG TLT	Ent Ent	South South	Patient Restroom	226 54	2	40 75	96 100	3	10 14			100
6A225 6A225a 6A226	MED/SURG TLT MED/SURG	Ent Ent Ent	South South South	Patient Restroom Patient	226 54 210	0 2 2	40 75 40	96 100 92	3  3	10 14 10	290	190	100
6A225 6A225a	MED/SURG TLT	Ent Ent	South South	Patient Restroom	226 54	0 2 2	40 75	96 100	3	10 14			
6A225 6A225a 6A226	MED/SURG TLT MED/SURG	Ent Ent Ent	South South South	Patient Restroom Patient	226 54 210	0 2 2 2 2	40 75 40 75 40	96 100 92	3  3	10 14 10			100
6A225 6A225a 6A226 6A226a	MED/SURG TLT MED/SURG TLT	Ent Ent Ent Ent	South South South South	Patient Restroom Patient Restroom	226 54 210 54	0 2 2 2 2	40 75 40 75	96 100 92 100	3  3 	10 14 10 14	280	180	100
6A225 6A225a 6A226 6A226a 6A227 6A227a	MED/SURG TLT MED/SURG TLT MED/SURG TLT	Ext Ext Ext Ext Ext Ext	South South South South South South	Patient Restroom Patient Restroom Patient Restroom	226 54 210 54 210 54	0 2 2 2 2 2	40 75 40 75 40 75	96 100 92 100 92 100	3  3  3	10 14 10 14 10 14	280	180	100
6A225 6A225a 6A226 6A226 6A227 6A227 6A227 6A228	MED/SURG TLT MED/SURG TLT MED/SURG TLT MED/SURG	Ext Ext Ext Ext Ext Ext Ext	South South South South South South South	Patient Restroom Patient Restroom Patient Restroom Patient	226 54 210 54 210 54 210	0 2 2 2 2 2 2	40 75 40 75 40 75 40 75 40	96 100 92 100 92 100 92	3  3  3	10 14 10 14 10 14 10	280	180	100
6A225 6A225a 6A226 6A226 6A227 6A227 6A227 6A227 6A228 6A228	MED/SURG TLT MED/SURG TLT MED/SURG TLT MED/SURG TLT TLT	Ext Ext Ext Ext Ext Ext Ext Ext	South South South South South South South South	Patient Restroom Patient Restroom Patient Restroom Patient Restroom	226 54 210 54 210 54 210 54 210 54	0 2 2 2 2 2 2	40 75 40 75 40 75 40 75	96 100 92 100 92 100 92 100	3  3  3 	10 14 10 14 10 14 10 14	280	180 180 180	100
6A225 6A225a 6A226 6A226a 6A227 6A227a 6A227a 6A228 6A228a 6A228a	MED/SURG TLT MED/SURG TLT MED/SURG TLT MED/SURG TLT MED/SURG	Ext Ext Ext Ext Ext Ext Ext Ext Ext	South South South South South South South South South	Patient Restroom Patient Restroom Patient Restroom Patient Patient	226 54 210 54 210 54 210 54 210 54 210	0 2 2 2 2 2 2 2 2	40 75 40 75 40 75 40 75 40	96 100 92 100 92 100 92 100 92	3  3  3  3 3	10 14 10 14 10 14 10 14 10 14 10	280	180	100 100 100 100
6A225 6A225a 6A226 6A226a 6A227 6A227a 6A227a 6A228 6A228a 6A228a 6A229 6A229a	MED/SURG TLT MED/SURG TLT MED/SURG TLT MED/SURG TLT MED/SURG TLT	Ext Ext Ext Ext Ext Ext Ext Ext Ext Ext	South South South South South South South South	Patient Restroom Patient Restroom Patient Restroom Patient Restroom	226 54 210 54 210 54 210 54 210 54	0 2 2 2 2 2 2 2 2	40 75 40 75 40 75 40 75 40 75	96 100 92 100 92 100 92 100 92 100 92	3  3  3  3  3	10 14 10 14 10 14 10 14 10 14 10 14	280 280 280 280	180 180 180	100 100 100 100 100
6A225 6A225a 6A226 6A226 6A227a 6A227a 6A227a 6A228 6A228 6A228 6A229 6A229 6A229	MED/SURG TLT MED/SURG TLT MED/SURG TLT MED/SURG TLT MED/SURG TLT NTE-ROOM	Ext Ext Ext Ext Ext Ext Ext Ext Ext Ext	South South South South South South South South South	Patient Restroom Patient Restroom Patient Restroom Patient Restroom Office	226 54 210 54 210 54 210 54 210 54 210 54	0 2 2 2 2 2 2 2 2	40 75 40 75 40 75 40 75 40 75 40 75 40 75	96 100 92 100 92 100 92 100 92 100 33	3  3  3  3  2	10 14 10 14 10 14 10 14 10 14 14 14	280 280 280 280 280	180 180 180	100 100 100 100 100 100 200
6A225 6A225a 6A226 6A226a 6A227 6A227a 6A227a 6A228 6A228a 6A228a 6A229 6A229a	MED/SURG TLT MED/SURG TLT MED/SURG TLT MED/SURG TLT MED/SURG TLT	Ext Ext Ext Ext Ext Ext Ext Ext Ext Ext	South South South South South South South South South	Patient Restroom Patient Restroom Patient Restroom Patient Restroom	226 54 210 54 210 54 210 54 210 54 210 54 248	0 2 2 2 2 2 2 2 2 2 2 2 2 2	40 75 40 75 40 75 40 75 40 75 40 75 40	96 100 92 100 92 100 92 100 92 100 33 122	3  3  3  3  2 4	10 14 10 14 10 14 10 14 10 14 14 14	280 280 280 280	180 180 180	100 100 100 100 100 200 470
6A225 6A225a 6A226 6A226 6A227a 6A227a 6A227a 6A228 6A228 6A228 6A229 6A229 6A229	MED/SURG TLT MED/SURG TLT MED/SURG TLT MED/SURG TLT MED/SURG TLT NTE-ROOM	Ext Ext Ext Ext Ext Ext Ext Ext Ext Ext	South South South South South South South South South	Patient Restroom Patient Restroom Patient Restroom Patient Restroom Office	226 54 210 54 210 54 210 54 210 54 210 54	0 2 2 2 2 2 2 2 2 2 2 2 2 2 2	40 75 40 75 40 75 40 75 40 75 40 75 40 75	96 100 92 100 92 100 92 100 92 100 33	3  3  3  3  2	10 14 10 14 10 14 10 14 10 14 14 14	280 280 280 280 280	180 180 180	100 100 100 100 100 100 200
6A225 6A225a 6A226 6A226 6A227a 6A227 6A227 6A228 6A228 6A229 6A229 6A229 6A229 6A232 6A232 6A232	MED/SURG TLT MED/SURG TLT MED/SURG TLT MED/SURG TLT MED/SURG TLT MITE-ROOM MED/SURG (ISOLATION) TLT ANTE-ROOM	Ext Ext Ext Ext Ext Ext Ext Ext Ext Ext	South South South South South South South South South East East	Patient Restroom Patient Restroom Patient Restroom Patient Restroom Office Patient	226 54 210 54 210 54 210 54 210 54 210 54 105 248 36 105	0 2 2 2 2 2 2 2 2 2 2 2	40 75 40 75 40 75 40 75 40 75  40 75	96 100 92 100 92 100 92 100 92 100 92 100 92 100 92 100 92 100 92 100 92 100 92	3  3  3  3  2 4	10 14 10 14 10 14 10 14 10 14 14 14 27 13	280 280 280 280 280 370 370	180 180 180	100 100 100 100 200 470 130 200
6A225 6A225a 6A226a 6A227 6A227 6A227 6A228 6A228 6A229a 6A229a 6A229a 6A221 6A222a	MED/SURG TLT MED/SURG TLT MED/SURG TLT MED/SURG TLT MED/SURG TLT ANTE-ROOM MED/SURG (ISOLATION) TLT	Ext Ext Ext Ext Ext Ext Ext Ext Ext Ext	South South South South South South South South South South	Patient Restroom Patient Restroom Patient Restroom Patient Restroom Office Patient Restroom	226 54 210 54 210 54 210 54 210 54 210 54 210 54 36	0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	40 75 40 75 40 75 40 75 40 75 40 75 40	96 100 92 100 92 100 92 100 92 100 33 122 130	3  3  3  2 4 	10 14 10 14 10 14 10 14 10 14 14 14 14 27	280 280 280 280 280 100 370	180 180 180	100 100 100 100 200 470 130
6A225 6A225a 6A226 6A226 6A227a 6A227 6A227 6A228 6A228 6A229 6A229 6A229 6A229 6A232 6A232 6A232	MED/SURG TLT MED/SURG TLT MED/SURG TLT MED/SURG TLT MED/SURG TLT MITE-ROOM MED/SURG (ISOLATION) TLT ANTE-ROOM	Ext Ext Ext Ext Ext Ext Ext Ext Ext Ext	South South South South South South South South South East East	Patient Restroom Patient Restroom Patient Restroom Patient Restroom Office Patient Restroom Office	226 54 210 54 210 54 210 54 210 54 210 54 105 248 36 105	0 2 2 2 2 2 2 2 2 2 2 2 2 2	40 75 40 75 40 75 40 75 40 75  40 75	96 100 92 100 92 100 92 100 92 100 92 100 92 100 92 100 92 100 92 100 92 100 92	3  3  3  2 4  2	10 14 10 14 10 14 10 14 10 14 14 14 27 13	280 280 280 280 280 370 370	180 180 180	100 100 100 100 200 470 130 200
6A225 6A225 6A226 6A226 6A227 6A227 6A227 6A228 6A228 6A229 6A229 6A229 6A229 6A229 6A229 6A221 6A232 6A232 6A232 6A234	MED/SURG TLT MED/SURG TLT MED/SURG TLT MED/SURG TLT MED/SURG TLT ANTE-ROOM MED/SURG (ISOLATION) TLT ANTE-ROOM MED/SURG (ISOLATION) TLT TLT	Ext Ext Ext Ext Ext Ext Ext Ext Ext Ext	South South South South South South South South South East East East	Patient Restroom Patient Restroom Patient Restroom Patient Restroom Office Patient Restroom Office Patient Restroom	226 54 210 54 210 54 210 54 210 54 210 54 105 248 36 248 36	0 2 2 2 2 2 2 2 2 2 2 2 2 2	40 75 40 75 40 75 40 75 40 75  40 75  40	96 100 92 100 92 100 92 100 92 100 92 100 33 122 130	3  3  3  2 4  2 4 4  2	10 14 10 14 10 14 10 14 10 14 14 14 14 14 12 7 13 14 27	280 280 280 280 100 370 370	180 180 180	100 100 100 200 470 130 200 470
6A225 6A225a 6A226a 6A226a 6A227 6A227a 6A229 6A229a 6A229 6A229a 6A229 6A229 6A229 6A229 6A222a 6A224a 6A235	MED/SURG TLT MED/SURG TLT MED/SURG TLT MED/SURG TLT MED/SURG TLT ANTE-ROOM MED/SURG (ISOLATION) TLT ANTE-ROOM MED/SURG (ISOLATION) TLT ANTE-ROOM	Ext Ext Ext Ext Ext Ext Ext Ext Ext Ext	South South South South South South South South South East East East East	Patient Restroom Patient Restroom Patient Restroom Patient Restroom Office Patient Restroom Office	226 54 210 54 210 54 210 54 210 54 210 54 105 248 36 105 248 36	0 2 2 2 2 2 2 2 2 2 2 2 2 2	40 75 40 75 40 75 40 75 40 75 40 75  40 75  40 75	96 100 92 100 92 100 92 100 92 100 92 100 92 100 92 100 33 122 130 33	3  3  3  2 4  2 4  2 2	10 14 10 14 10 14 10 14 10 14 14 14 14 14 27 13 14 27 14	280 280 280 280 100 370 100 370 100	180 180 180	100 100 100 200 470 120 200 470 120 200 470
6A225 6A225 6A226 6A227 6A227 6A227 6A227 6A227 6A229 6A229 6A229 6A232 6A232 6A232 6A232 6A232 6A234 6A234 6A234 6A234	MED/SURG TLT MED/SURG TLT MED/SURG TLT MED/SURG TLT MED/SURG TLT ANTE-ROOM MED/SURG (ISOLATION) TLT ANTE-ROOM MED/SURG (ISOLATION) TLT ANTE-ROOM MED/SURG (ISOLATION)	Ext Ext Ext Ext Ext Ext Ext Ext Ext Ext	South South South South South South South South South East East East East East	Patient Restroom Patient Restroom Patient Restroom Patient Restroom Office Patient Restroom Office Patient Restroom Office Patient Restroom	226 54 210 54 210 54 210 54 210 54 105 248 36 105 248 36 105 248	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	40 75 40 75 40 75 40 75 40 75 40 75 40 75 40 75 40	96 100 92 100 92 100 92 100 92 100 92 100 92 100 92 100 92 100 92 122 130 33 122 130 33	3  3  3  3  2 4  2 4 4  2 4	10 14 10 14 10 14 10 14 10 14 14 14 27 13 14 27 14 14	280 280 280 280 100 370 370	180 180 180	100 100 100 200 470 120 200 470 120 200 470
6A225 6A225a 6A226a 6A227a 6A227a 6A227a 6A229a 6A229a 6A229a 6A229a 6A229a 6A229a 6A223 6A223a 6A232 6A232a 6A232a 6A234a 6A235 6A224a 6A235 6A225a	MED/SURG TLT MED/SURG TLT MED/SURG TLT MED/SURG TLT MED/SURG TLT ANTE-ROOM MED/SURG (ISOLATION) TLT ANTE-ROOM MED/SURG (ISOLATION) TLT ANTE-ROOM MED/SURG (ISOLATION) TLT	Ext Ext Ext Ext Ext Ext Ext Ext Ext Ext	South South South South South South South South South East East East East	Patient Restroom Patient Restroom Patient Restroom Patient Restroom Office Patient Restroom Office Patient Restroom Office Patient Restroom	226 54 210 54 210 54 210 54 210 54 105 248 36 105 248 36 105 248 36	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	40 75 40 75 40 75 40 75 40 75 40 75  40 75  40 75 	96 100 92 100 92 100 92 100 33 122 120 33 122 130 33 122 130	3  3  3  2 4  2 4  2 4  2 4  2 4  2 4 	10 14 10 14 10 14 10 14 10 14 14 14 14 27 13 14 27 14 27	280 280 280 280 100 370 100 370 100 370	180	100 100 100 200 470 120 200 470 120 200 200
6A225 6A225 6A226 6A226 6A227 6A227 6A229 6A229 6A229 6A229 6A229 6A229 6A229 6A229 6A231 6A232 6A232 6A232 6A232 6A236 6A236 6A236 6A236	MED/SURG TLT MED/SURG TLT MED/SURG TLT MED/SURG TLT MED/SURG TLT ANTE-ROOM MED/SURG (ISOLATION) TLT ANTE-ROOM MED/SURG (ISOLATION) TLT ANTE-ROOM MED/SURG (ISOLATION) TLT CORRIDOR	Ext Ext Ext Ext Ext Ext Ext Ext Ext Ext	South South South South South South South South South East East East East East	Patient Restroom Patient Restroom Patient Restroom Patient Restroom Office Patient Restroom Office Patient Restroom Office Patient Restroom Corridor	226 54 210 54 210 54 210 54 210 54 105 248 36 105 248 36 105 248 36 36 248 36	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	40 75 40 75 40 75 40 75 40 75  40 75  40 75  40 75  40 75 	96 100 92 100 92 100 92 100 33 122 130 33 122 130 33 122 130 89	3  3  3  2 4  2 4  2 4  2 4  2 4  2	10 14 10 14 10 14 10 14 10 14 14 14 27 13 14 27 14 14 27 6	280 280 280 280 100 370 100 370 100 370 270	180 180 180 180 270	100 100 100 200 470 120 200 470 120 200 470
6A225 6A225a 6A226a 6A226a 6A227 6A227a 6A229 6A229a 6A229 6A229 6A229 6A229 6A229 6A222 6A222 6A222 6A224 6A223 6A223 6A223 6A223 6A223 6A223 6A225 6A25 6A	MED/SURG TLT MED/SURG TLT MED/SURG TLT MED/SURG TLT MED/SURG TLT MED/SURG (ISOLATION) TLT ANTE-ROOM MED/SURG (ISOLATION) TLT ANTE-ROOM MED/SURG (ISOLATION) TLT CORRIDOR PASSAGE	Ext Ext Ext Ext Ext Ext Ext Ext Ext Ext	South South South South South South South South South East East East East East	Patient Restroom Patient Restroom Patient Restroom Patient Restroom Office Patient Restroom Office Patient Restroom Office Patient Restroom	226 54 210 54 210 54 210 54 210 54 210 54 210 54 248 36 105 248 36 105 248 36 205 245 215	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	40 78 40 78 40 75 40 75 40 75 40 75 40 75 40 75  40 75 	96 100 92 100 92 100 92 100 92 100 33 122 130 33 122 130 33 122 130 33 66	3  3  3  3  2 4  2 4  2 4  2 4  2 2 4  2 2 4  2 2 4  2 2 4  2	10 14 10 14 10 14 10 14 14 14 14 27 13 14 27 14 27 14 14 27 6 6	280 280 280 100 370 100 370 100 370 200	180 180 180 180 270 200	100 100 100 200 470 120 200 470 120 200 470
6A225 6A225 6A226 6A226 6A227 6A227 6A229 6A229 6A229 6A229 6A229 6A229 6A229 6A229 6A231 6A232 6A232 6A232 6A232 6A236 6A236 6A236 6A236	MED/SURG TLT MED/SURG TLT MED/SURG TLT MED/SURG TLT MED/SURG TLT ANTE-ROOM MED/SURG (ISOLATION) TLT ANTE-ROOM MED/SURG (ISOLATION) TLT ANTE-ROOM MED/SURG (ISOLATION) TLT CORRIDOR	Ext Ext Ext Ext Ext Ext Ext Ext Ext Ext	South South South South South South South South South East East East East East	Patient Restroom Patient Restroom Patient Restroom Patient Restroom Office Patient Restroom Office Patient Restroom Office Patient Restroom Corridor	226 54 210 54 210 54 210 54 210 54 105 248 36 105 248 36 105 248 36 36 248 36	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	40 75 40 75 40 75 40 75 40 75  40 75  40 75  40 75  40 75 	96 100 92 100 92 100 92 100 33 122 130 33 122 130 33 122 130 89	3  3  3  2 4  2 4  2 4  2 4  2 4  2	10 14 10 14 10 14 10 14 10 14 14 14 27 13 14 27 14 14 27 6	280 280 280 280 100 370 100 370 100 370 270	180 180 180 180 270	100 100 100 200 470 120 200 470 120 200 470
6A225 6A225a 6A226a 6A226a 6A227 6A227a 6A229 6A229a 6A229 6A229 6A229 6A229 6A229 6A222 6A222 6A222 6A224 6A223 6A223 6A223 6A223 6A223 6A223 6A225 6A25 6A	MED/SURG TLT MED/SURG TLT MED/SURG TLT MED/SURG TLT MED/SURG TLT MED/SURG (ISOLATION) TLT ANTE-ROOM MED/SURG (ISOLATION) TLT ANTE-ROOM MED/SURG (ISOLATION) TLT CORRIDOR PASSAGE	Ext Ext Ext Ext Ext Ext Ext Ext Ext Ext	South South South South South South South South South East East East East East	Patient Restroom Patient Restroom Patient Restroom Patient Restroom Office Patient Restroom Office Patient Restroom Office Patient Restroom Corridor	226 54 210 54 210 54 210 54 210 54 210 54 210 54 248 36 105 248 36 105 248 36 205 245 215	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	40 78 40 78 40 75 40 75 40 75 40 75 40 75 40 75  40 75 	96 100 92 100 92 100 92 100 92 100 33 122 130 33 122 130 33 122 130 33 66	3  3  3  3  2 4  2 4  2 4  2 4  2 2 4  2 2 4  2 2 4  2 2 4  2	10 14 10 14 10 14 10 14 14 14 14 27 13 14 27 14 27 14 14 27 6 6	280 280 280 100 370 100 370 100 370 200	180 180 180 180 270 200	100 100 100 200 470 120 200 470 120 200 470
6A225 6A225a 6A226a 6A227 6A227a 6A227a 6A229a 6A229a 6A229a 6A229a 6A229a 6A229a 6A223 6A223 6A223 6A224a 6A234a 6A234a 6A235 6A234a 6A235 6A236a 6A236a 6A236a 6A236a	MED/SURG TLT MED/SURG TLT MED/SURG TLT MED/SURG TLT MED/SURG TLT MED/SURG M	Ext Ext Ext Ext Ext Ext Ext Ext Ext Ext	South South South South South South South South South East East East East East	Patient Restroom Patient Restroom Patient Restroom Patient Restroom Office Patient Restroom Office Patient Restroom Office Patient Restroom Corridor Corridor Corridor	2266 54 210 54 210 54 210 54 210 54 210 54 248 36 105 248 36 105 248 36 248 36 248 26 285 215 148 669	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	40 75 40 75 40 75 40 75 40 75 40 75 40 75 40 75  40 75 	96 100 92 100 92 100 92 100 92 100 92 100 92 122 130 33 122 130 33 122 130 33 122 130 33 122 130 33 122	3  3  3  2 4  2 4  2 4  2 4  2 4  2 4  2 1	10 14 10 14 10 14 10 14 10 14 14 14 27 14 14 27 6 6 6 5 6	280 280 280 280 100 370 370 370 270 270 270 200 200 100 540	180 180 180 180 200 270 200 100 540	100 100 100 200 470 120 200 470 120 200 470
6A225 6A225 6A226 6A227 6A227 6A227 6A229 6A229 6A229 6A229 6A229 6A229 6A231 6A232 6A232 6A232 6A232 6A232 6A234 6A235 6A234 6A235 6A236 6A235 6A236 6A235 6A236 6A235	MED/SURG TLT MED/SURG TLT MED/SURG TLT MED/SURG TLT MED/SURG TLT MED/SURG TLT MED/SURG TLT MED/SURG (ISOLATION) TLT ANTE-ROOM MED/SURG (ISOLATION) TLT CORRIDOR PASSAGE WHEELCHAIR/STRETCHER CORRIDOR CORRIDOR	Ext Ext Ext Ext Ext Ext Ext Ext Ext Ext	South South South South South South South South South East East East East East	Patient Restroom Patient Restroom Patient Restroom Patient Restroom Office Patient Restroom Office Patient Restroom Office Corridor Corridor Corridor Corridor	2266 54 210 54 210 54 210 54 210 54 210 54 248 36 105 248 36 248 36 205 215 215 977	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	40 78 40 78 40 75 40 75 40 75 40 75  40 75  40 75  40 75 	96 100 92 100 92 100 92 100 92 100 92 100 92 100 93 122 130 33 122 130 33 122 130 39 122 130 33 122 130 33 122 130 59 66 33 178 165	3  3  3  3  2 4  2 4  2 4  2 2 2 4  2 2 2 1 2 2	10 14 10 14 10 14 10 14 10 14 14 14 27 13 14 27 14 27 14 27 6 6 5 5 6 4	280 280 280 280 100 370 100 370 270 200 100 540 500	180 180 180 180 200 200 200 100 540 540	100 100 100 200 470 120 200 470 120 200 470
6A225 6A225 6A226 6A226 6A227 6A227 6A227 6A229 6A229 6A229 6A229 6A221 6A222 6A231 6A232 6A232 6A232 6A232 6A234 6A234 6A236 6A236 6A236 6A236 6A905 6A909 6A910 6A920 6A920	MED/SURG TLT MED/SURG TLT MED/SURG TLT MED/SURG TLT MED/SURG TLT MED/SURG TLT ANTE-ROOM MED/SURG (ISOLATION) TLT ANTE-ROOM MED/SURG (ISOLATION) TLT CORRIDOR PASSAGE WHEELCHAIR/STRETCHER CORRIDOR PASSAGE	Ext Ext Ext Ext Ext Ext Ext Ext Ext Ext	South South South South South South South South South East East East East East	Patient Restroom Patient Restroom Patient Restroom Office Patient Restroom Office Patient Restroom Office Patient Restroom Coffice Patient Corridor Corridor Corridor Corridor	2266 54 210 54 210 54 210 54 210 54 240 36 105 248 36 105 248 36 248 36 248 248 248 248 36 105 248 36 105 248 36 105 248 36 105 248 36 105 248 36 105 248 36 105 248 36 105 248 36 105 248 36 105 248 36 105 248 36 105 248 36 105 248 36 105 248 36 248 36 248 36 36 36 36 36 36 36 36 36 36 36 36 36	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	40 75 40 75 40 75 40 75 40 75 40 75 40 75 40 75 40 75 	96 100 92 100 92 100 92 100 92 100 92 100 33 122 122 120 33 122 122 130 33 122 130 33 122 130 66 33 178 65 26	3  3  3  3  2 4  2 4  2 4  2 4  2 1 2 1 1 1	10 14 10 14 10 14 10 14 14 14 14 14 14 27 14 14 27 7 14 14 27 6 5 6 5 6 4 4	280 280 280 100 370 100 370 100 370 100 370 200 100 540 80 80	180 180 180 180 200 100 540 540 80	100 100 100 100 200 470 120 200 470 120 200 470
6A225 6A225 6A226 6A227 6A227 6A227 6A227 6A229 6A229 6A229 6A229 6A229 6A221 6A232 6A232 6A232 6A232 6A232 6A235 6A236 6A236 6A236 6A236 6A236 6A236 6A236 6A236 6A236 6A236 6A236 6A236 6A236 6A236 6A236 6A236 6A236 6A236 6A235	MED/SURG TLT MED/SURG TLT MED/SURG TLT MED/SURG TLT MED/SURG TLT MED/SURG TLT ANTE-ROOM MED/SURG (ISOLATION) TLT ANTE-ROOM MED/SURG (ISOLATION) TLT ANTE-ROOM MED/SURG (ISOLATION) TLT CORRIDOR MHEELCHAIR/STRETCHER	Ext Ext Ext Ext Ext Ext Ext Ext Ext Ext	South South South South South South South South South East East East East East	Patient Restroom Patient Restroom Patient Restroom Patient Restroom Office Patient Restroom Office Patient Restroom Office Patient Restroom Corridor Corridor Corridor Corridor Corridor	2226 54 2100 54 210 54 210 54 210 54 105 248 366 248 366 248 366 215 148 669 977 132 158		40 75 40 75 40 75 40 75 40 75 40 75 40 75  40 75  40 75  40 75 	96 100 92 100 92 100 92 100 92 100 92 122 130 33 122 130 33 122 130 33 122 130 33 122 130 33 31 22 130 33 33 33 33	3  3  3  2 4  2 4  2 4  2 4  2 1 1 1	10 14 10 14 10 14 10 14 10 14 14 14 14 14 27 14 14 27 6 6 6 5 6 4 4 4 4	280 280 280 280 370 370 370 270 200 200 200 200 200 200 200 200 2	180 180 180 200 270 200 100 540 540 500	100 100 100 100 200 470 120 200 470 120 200 470
6A225 6A225a 6A226a 6A227 6A227a 6A227a 6A229 6A229a 6A229a 6A229a 6A229a 6A229a 6A229a 6A221 6A232 6A232a 6A232a 6A234a 6A234a 6A234a 6A235 6A234a 6A235 6A234a 6A235 6A236a 6A236a 6A235 6A236a 6A235 6A236a 6A237	MED/SURG TLT MED/SURG TLT MED/SURG TLT MED/SURG TLT MED/SURG TLT MED/SURG M	Ext Ext Ext Ext Ext Ext Ext Ext Ext Ext	South South South South South South South South South East East East East East	Patient Restroom Patient Restroom Patient Restroom Patient Restroom Office Patient Restroom Office Patient Restroom Office Patient Restroom Corridor Corridor Corridor Corridor Corridor Corridor Corridor	2226 54 2100 54 210 54 210 54 210 54 105 248 366 248 366 248 366 215 148 669 977 1322 158 128	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	40 75 40 75 40 75 40 75 40 75 40 75  40 75  40 75  40 75  40 75  40	96 100 92 100 92 100 92 100 92 100 92 100 92 100 92 122 130 33 172 122 130 33 172 122 130 33 172 122 130 33 172 122 130 33 172 122 130 33 178	3  3  3  2 4  2 4  2 4  2 4  2 2 1 2 2 1 1 1 1 4	10 14 10 14 10 14 10 14 10 14 14 14 27 14 14 27 6 6 6 6 5 5 6 4 4 4 13	280 280 280 280 100 370 370 370 270 270 200 100 540 540 540 000	180 180 180 200 270 200 100 540 500 80 100	100 100 100 100 200 470 120 200 470 120 200 470
6A225 6A225 6A226 6A227 6A227 6A227 6A229 6A229 6A229 6A229 6A229 6A231 6A229 6A232 6A232 6A232 6A232 6A232 6A232 6A234 6A235 6A234 6A235 6A236 6A235 6A236 6A235 6A236 6A237 6A3777 6A3777 6A3777 6A777777 6A7777777777	MED/SURG TLT MED/SURG TLT MED/SURG TLT MED/SURG TLT MED/SURG TLT MED/SURG TLT MED/SURG TLT MED/SURG (ISOLATION) TLT ANTE-ROOM MED/SURG (ISOLATION) TLT ANTE-ROOM MED/SURG (ISOLATION) TLT CORRIDOR PASSAGE WHEELCHAIR/STRETCHER WORKSTATION CORRIDOR CORRIDOR CORRIDOR	Ext Ext Ext Ext Ext Ext Ext Ext Ext Ext	South South South South South South South South South East East East East East	Patient Restroom Patient Restroom Patient Restroom Patient Restroom Office Patient Restroom Office Patient Restroom Office Patient Restroom Corridor Corridor Corridor Corridor Corridor	2226 54 210 54 240 240 240 240 240 240 240 24		40 78 40 75 40 75 40 75 40 75 40 75 40 75 40 75 40 75  40 75  40 75 40 75 40 75 40 75 40 75 40 75 40 75 75 40 75 75 40 75 75 75 40 75 75 75 75 75 75 75 75 75 75 75 75 75	96 100 92 100 92 100 92 100 92 100 92 100 92 122 130 33 122 130 33 122 130 33 122 130 33 122 130 5 66 33 178 5 26 33 79 277	3  3  3  3  2 4  2 4  2 4 4  2 2 4 4  2 2 1 1 2 2 1 1 1 1 4 4 2 2	10 14 10 14 10 14 10 14 14 14 14 14 14 14 27 14 14 27 14 14 27 6 6 6 4 4 4 4 13 6	280 280 280 280 100 370 100 370 100 370 200 100 200 100 540 80 100 80 80 100	180 180 180 180 200 200 100 540 500 80 100 80 100 80 100 80 80 100 80 80 100 80 80 100 80 80 100 80 80 80 80 80 80 80 80 80 80 80 80 8	100 100 100 100 200 470 120 470 120 200 470
6A225 6A225a 6A226a 6A227 6A227a 6A227a 6A229 6A229a 6A229a 6A229a 6A229a 6A229a 6A229a 6A221 6A232 6A232a 6A232a 6A234a 6A234a 6A235 6A234a 6A235 6A234a 6A235 6A234a 6A235 6A236a 6A235 6A236a 6A237	MED/SURG TLT MED/SURG TLT MED/SURG TLT MED/SURG TLT MED/SURG TLT MED/SURG M	Ext Ext Ext Ext Ext Ext Ext Ext Ext Ext	South South South South South South South South South East East East East East	Patient Restroom Patient Restroom Patient Restroom Patient Restroom Office Patient Restroom Office Patient Restroom Office Patient Restroom Corridor Corridor Corridor Corridor Corridor Corridor Corridor	2226 54 2100 54 210 54 210 54 210 54 105 248 366 248 366 248 366 215 148 669 977 1322 158 128		40 75 40 75 40 75 40 75 40 75 40 75 40 75  40 75  40 75  40	96 100 92 100 92 100 92 100 92 100 92 100 92 100 92 122 130 33 172 122 130 33 172 122 130 33 172 122 130 33 172 122 130 33 172 122 130 33 178	3  3  3  3  2 4  2 4  2 4  2 4  2 1 2 1 1 4 2 5 5	10 14 10 14 10 14 10 14 10 14 14 14 27 14 14 27 6 6 6 6 5 5 6 4 4 4 13	280 280 280 280 100 370 100 370 270 270 270 270 200 100 540 500 80 100 240 80 100	180 180 180 200 270 200 100 540 500 80 100	100 100 100 100 200 470 120 470 120 200 470
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	BUTLER MEMORIAL HOSPITAL													
	INPATIENT TOWER ADDITION & RENOVATION - SEVENTH FLOOR													
	Thermal Load Zones													
	SUPPLY RETURN EXHAUST													
					ROOL	M DATA	OA CEM	OA CFM	OA ACH	ACH	CFM	CFM	CFM	
ROOM NO.	ROOM NAME	ZONE	FACE	TYPE	AREA	PEOPLE	MIN	ACTUAL	ACTUAL	ACTUAL	TOTAL	TOTAL	TOTAL	
7A100	ELEVATOR LOBBY	Ent	East	Lobby	640	20	400	396	4	13	1200	1200		
7A100A	FAMILY WAITING	Ext	East	Lobby	733	2.6	520	693	6	19	2100	2100		
7A101	ELEC.	Core		Mechanical	126	0	7	257	14	41	780	780		
7A102	WOMEN'S PUBLIC TOILET	Core		Restroom	68	0	75	200	4	22	100		200	
7A103	MEN'S PUBLIC TOILET	Core		Restroom	68	0	75	200	4	22	100		200	
7A104	CONSULT	Core		Office	115	1	20	33	2	7	100	100		
7A105	WORKSTATION	Core		Corridor	179	2	40	76	3	9	230	230		
7A110	A110 DICTATION Core Office 70 1 20 33 4 11 100 100													
7A111	FAX/PRINT	Core		Corridor	60	1	20	33	4	13	100	100		

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| 7A112   | CLEAN HOLDING  
   
   
   
   
   
   
   
  | Core  |  
  | Office  | 138  | 0  |  | 50  | 3   | 8   
   | 150  | 150   | 10  |   |  |  |   |   |   |  |  |  |   
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| 7A113   | STAFF TOILET   
   
   
   
   
   
   
   
  | Core  |  
  | Restroom  | 52   | 0  | 75   | 100   |   | 14  
   | 0  | 0   | 10  |   |  |  |   |   |   |  |  |  |   
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| 7A114   | MEDICATION ROOM  
   
   
   
   
   
   
   
  | Core  |  
  | Office  | 131  | 1  | 20   | 36  | 2   | 6   
   | 110  | 110   |   |   |  |  |   |   |   |  |  |  |   
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| 7A116   | EQUIPMENT  
   
   
   
   
   
   
   
  | Core  |  
  | Mechanical  | 199  | 1  | 10   | 50  | 2   | 6   
   | 150  | 150   |   |   |  |  |   |   |   |  |  |  |   
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| 7A117   | WORKSTATION  
   
   
   
   
   
   
   
  | Core  |  
  | Corridor  | 142  | 2  | 40   | 79  | 4   | 11  
   | 240  |   |   |   |  |  |   |   |   |  |  |  |   
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| 7A118   | MONITOR WORKROOM   
   
   
   
   
   
   
   
  | Core  |  
  | Office  | 65   | 2  | 40   | 50  | 6   | 17  
   | 150  |   |   |   |  |  |   |   |   |  |  |  |   
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| 7A119   | DICTATION  
   
   
   
   
   
   
   
  | Core  |  
  | Office  | 72   | 1  | 20   | 50  | 5   | 16  
   | 150  |   |   |   |  |  |   |   |   |  |  |  |   
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| 7A120   | COPY   
   
   
   
   
   
   
   
  | Core  |  
  | Corridor  | 101  | 1  | 20   | 33  | 2   | 7   
   | 100  |   |   |   |  |  |   |   |   |  |  |  |   
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| 7A125   | HOTELING OFFICE  
   
   
   
   
   
   
   
  | Core  |  
  | Office  | 138  | 1  | 20   | 33  | 2   | 5   
   | 100  |   |   |   |  |  |   |   |   |  |  |  |   
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| 7A126   | HSK  
   
   
   
   
   
   
   
  | Core  |  
  | Corridor  | 111  | 0  |  | <u> </u>  |   | 14  
   |  |   | 2   |   |  |  |   |   |   |  |  |  |   
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| 7A127   | MEDICATION   
   
   
   
   
   
   
   
  | Core  |  
  | Office  | 122  | 1  | 20   | 36  | 2   | 7   
   | 110  |   |   |   |  |  |   |   |   |  |  |  |   
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| 7A128   | CLEAN HOLDING  
   
   
   
   
   
   
   
  | Core  |  
  | Office  | 174  | 0  |  | 63  | 3   | 8   
   | 190  | 90  |   |   |  |  |   |   |   |  |  |  |   
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| 7A135   | STAFF TOILET   
   
   
   
   
   
   
   
  | Core  |  
  | Restroom  | 80   |  | 75   | 100   |   | 11  
   |  |   | 1   |   |  |  |   |   |   |  |  |  |   
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| 7A136   | FAX/PRINT  
   
   
   
   
   
   
   
  | Core  |  
  | Corridor  | 61   | 1  | 20   | 33  | 4   | 12  
   | 100  |   |   |   |  |  |   |   |   |  |  |  |   
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| 7A137   | DICTATION  
   
   
   
   
   
   
   
  | Core  |  
  | Office  | 79   | 1  | 20   | 33  | 3   | 9   
   | 100  |   |   |   |  |  |   |   |   |  |  |  |   
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| 7A138   | ELEC.  
   
   
   
   
   
   
   
  | Core  |  
  | Mechanical  | 120  | 0  | 6  | 172   | 11  | 33  
   | 520  | 520   |   |   |  |  |   |   |   |  |  |  |   
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| 7A140   | OFFICE   
   
   
   
   
   
   
   
  | Core  |  
  | Office  | 91   | 1  | 20   | 33  | 3   | 8   
   | 100  | 100   |   |   |  |  |   |   |   |  |  |  |   
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| 7A141   | OFFICE   
   
   
   
   
   
   
   
  | Core  |  
  | Office  | 88   | 1  | 20   | 33  | 3   | 9   
   | 100  | 100   |   |   |  |  |   |   |   |  |  |  |   
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| 7A142   | STAFF CONFERENCE   
   
   
   
   
   
   
   
  | Est   | South  
  | Office  | 247  | 6  | 120  | 158   | 5   | 15  
   | 480  | 480   |   |   |  |  |   |   |   |  |  |  |   
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| 7A143   | STAFF LOCKER   
   
   
   
   
   
   
   
  | Core  |  
  | Restroom  | 233  | 0  |  | 73  | 2   | 14  
   | 220  |   | 5   |   |  |  |   |   |   |  |  |  |   
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| 7A144   | STAFF BREAK  
   
   
   
   
   
   
   
  | Ext   | East   
  | Office  | 224  | 4  | 80   | 178   | 6   | 18  
   | 540  |   |   |   |  |  |   |   |   |  |  |  |   
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| 7A146   | TRASH & LINEN CHUTE  
   
   
   
   
   
   
   
  | Core  |  
  | Corridor  | 124  | 0  |  | 112   | 7   | 21  
   | 340  |   | 3   |   |  |  |   |   |   |  |  |  |   
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| 7A149   | POC WORKROOM   
   
   
   
   
   
   
   
  | Core  |  
  | Office  | 69   | 1  | 20   | 33  | 4   | 11  
   | 100  | 100   |   |   |  |  |   |   |   |  |  |  |   
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| 7A150   | SOILED HOLDING   
   
   
   
   
   
   
   
  | Core  |  
  | Office  | 148  | 0  |  | 112   | 6   | 17  
   | 340  |   | 3   |   |  |  |   |   |   |  |  |  |   
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| 7A151   | NOURISHMENT  
   
   
   
   
   
   
   
  | Core  |  
  | Office  | 104  | 1  | 20   | 79  | 6   | 17  
   | 240  | 240   |   |   |  |  |   |   |   |  |  |  |   
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| 7A152   | I.T.   
   
   
   
   
   
   
   
  | Core  |  
  | Office  | 179  | 0  | 9  | 53  | 2   | 7   
   | 160  | 160   |   |   |  |  |   |   |   |  |  |  |   
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| 7A201   | MED/SURG   
   
   
   
   
   
   
   
  | Ent   | North  
  | Patient   | 225  | 2  | 40   | 96  | 3   | 10  
   | 290  | 170   |   |   |  |  |   |   |   |  |  |  |   
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| 7A201a  | TLT  
   
   
   
   
   
   
   
  | Ext   | North  
  | Restroom  | 54   |  | 75   | 120   |   | 17  
   |  |   | 1   |   |  |  |   |   |   |  |  |  |   
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| 7A202   | MED/SURG   
   
   
   
   
   
   
   
  | Ext   | North  
  | Patient   | 235  | 2  | 40   | 9.9   | 3   | 10  
   | 300  | 180   |   |   |  |  |   |   |   |  |  |  |   
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| 7A202a  | TLT  
   
   
   
   
   
   
   
  | Ent   | North  
  | Restroom  | 54   | -  | 75   | 120   |   | 17  
   |  |   | 1   |   |  |  |   |   |   |  |  |  |   
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   | 010  | 010   | -   |   |  |  |   |   |   |  |  |  |   
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| 7A203   | MED/SURG   
   
   
   
   
   
   
   
  | Ent   | North  
  | Patient   | 249  |  | 40   | 102   | 3   | 9   
   | 310  | 210   |   |   |  |  |   |   |   |  |  |  |   
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| 7A203a  | TLT  
   
   
   
   
   
   
   
  | Ent   | North  
  | Restroom  | 54   | 0  | 75   | 100   |   | 14  
   |  |   | 1   |   |  |  |   |   |   |  |  |  |   
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| 7A204   | MED/SURG   
   
   
   
   
   
   
   
  | Est   | North  
  | Patient   | 248  | 2  | 40   | 102   | 3   | 9   
   | 310  | 210   |   |   |  |  |   |   |   |  |  |  |   
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| 7A204a  | TLT  
   
   
   
   
   
   
   
  | Ext   | North  
  | Restroom  | 54   | 0  | 75   | 100   |   | 14  
   |  |   | 1   |   |  |  |   |   |   |  |  |  |   
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| 7A205   | MED/SURG   
   
   
   
   
   
   
   
  | Ext   | North  
  | Patient   | 248  | 2  | 40   | 102   | 3   | 9   
   | 310  | 210   |   |   |  |  |   |   |   |  |  |  |   
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| 7A205a  | TLT  
   
   
   
   
   
   
   
  | Ext   | North  
  | Restroom  | 54   | 0  | 75   | 100   |   | 14  
   |  |   | 1   |   |  |  |   |   |   |  |  |  |   
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| 7A206   | MED/SURG   
   
   
   
   
   
   
   
  | Ent   | North  
  | Patient   | 248  | 2  | 40   | 102   | 3   | 9   
   | 310  | 210   |   |   |  |  |   |   |   |  |  |  |   
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| 7A206a  | TLT  
   
   
   
   
   
   
   
  | Ent   | North  
  | Restroom  | 54   | 0  | 75   | 100   |   | 14  
   |  |   | 1   |   |  |  |   |   |   |  |  |  |   
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  |   |  | 2  |  | 102   | 3   | 9   
   | 310  | 210   |   |   |  |  |   |   |   |  |  |  |   
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| 7A207   | MED/SURG   
   
   
   
   
   
   
   
  | Ext   | North  
  | Patient   | 259  |  | 40   |   |   | | | | | | |
   | 310  | 210   |   |   |  |  |   |   |   |  |  |  |   
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| 7A207a  | TLT  
   
   
   
   
   
   
   
  | Ent   | North  
  | Restroom  | 54   | 0  | 75   | 100   |   | 14  
   |  |   | 1   |   |  |  |   |   |   |  |  |  |   
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| 7A208   | MED/SURG   
   
   
   
   
   
   
   
  | Ent   | North  
  | Patient   | 248  | 2  | 40   | 102   | 3   | 9   
   | 310  | 210   |   |   |  |  |   |   |   |  |  |  |   
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| 7A208a  | TLT  
   
   
   
   
   
   
   
  | Ext   | North  
  | Restroom  | 54   | 0  | 75   | 100   |   | 14  
   |  |   | 1   |   |  |  |   |   |   |  |  |  |   
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|   | MED/SURG   
   
   
   
   
   
   
   
  | Ent   | North  
  | Patient   | 250  | 2  | 40   | 102   | 3   | 9   
   | 310  | 210   |   |   |  |  |   |   |   |  |  |  |   
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| 7A209a  | TLT  
   
   
   
   
   
   
   
  | Ext<br>Ext  | North<br>North   
  | Patient<br>Restroom   | 250<br>54  | 2  | 40<br>75   | 102   | 3   | 9<br>17   
   | 310  | 210   | 1   |   |  |  |   |   |   |  |  |  |   
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   | 310  | 210   | 1   |   |  |  |   |   |   |  |  |  |   
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| 7A209a<br>7A210   | TLT<br>MED/SURG  
   
   
   
   
   
   
   
  | Ent<br>Ent  | North<br>North   
  | Restroom<br>Patient   | 54<br>262  | 0  | 75<br>40   | 100<br>109  |   | 17<br>9   
   |  |   |   |   |  |  |   |   |   |  |  |  |   
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| 7A209a<br>7A210<br>7A210a   | TLT<br>MED/SURG<br>TLT   
   
   
   
   
   
   
   
  | Ent<br>Ent<br>Ent   | North<br>North<br>North  
  | Restroom<br>Patient<br>Restroom   | 54<br>262<br>54  | 0<br>2<br>0  | 75<br>40<br>75   | 100<br>109<br>100   | <br>3<br>   | 17<br>9<br>17   
   | 330  | 210   | 1   |   |  |  |   |   |   |  |  |  |   
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| 7A209a<br>7A210<br>7A210a<br>7A211  | TLT<br>MED/SURG<br>TLT<br>MED/SURG   
   
   
   
   
   
   
   
  | Ent<br>Ent<br>Ent<br>Ent  | North<br>North<br>North<br>West  
  | Restroom<br>Patient<br>Restroom<br>Patient  | 54<br>262<br>54<br>248   | 0<br>2<br>0<br>2   | 75<br>40<br>75<br>40   | 100<br>109<br>100<br>116  | 3<br><br>3  | 17<br>9<br>17<br>11   
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| 7A209a<br>7A210<br>7A210a<br>7A211<br>7A211a  | TLT<br>MED/SURG<br>TLT<br>MED/SURG<br>TLT  
   
   
   
   
   
   
   
  | Ent<br>Ent<br>Ent<br>Ent<br>Ent   | North<br>North<br>North<br>West<br>West  
  | Restroom<br>Patient<br>Restroom<br>Patient<br>Restroom  | 54<br>262<br>54<br>248<br>54   | 0<br>2<br>0<br>2   | 75<br>40<br>75<br>40<br>75   | 100<br>109<br>100<br>116<br>100   | 3<br><br>3  | 17<br>9<br>17<br>11<br>14   
   | 330  | 210   | 1   |   |  |  |   |   |   |  |  |  |   
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| 7A209a<br>7A210<br>7A210a<br>7A211<br>7A211a<br>7A211a<br>7A212   | TLT<br>MED/SURG<br>TLT<br>MED/SURG<br>TLT<br>MED/SURG  
   
   
   
   
   
   
   
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 | TLT           MED/SURG           TLT           ANTE-ROOM           MED/SURG (ISOLATION)           TLT           ANTE-ROOM           MED/SURG (ISOLATION)           TLT <tr td=""> <!--</td--><td>Ext<br/>Ext<br/>Ext<br/>Ext<br/>Ext<br/>Ext<br/>Ext<br/>Ext<br/>Ext<br/>Ext</td><td>North<br/>North<br/>North<br/>West<br/>West<br/>West<br/>West<br/>West<br/>West<br/>West<br/>West</td><td>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Office<br/>Patient<br/>Restroom<br/>Office<br/>Patient<br/>Restroom<br/>Office<br/>Patient<br/>Restroom</td><td>54           262           54           248           54           232           54           232           54           232           54           232           54           232           54           232           54           232           54           232           54           232           54           248           210           54           210           54           210           54           210           54           210           54           210           54           210           54           210           54           210           54           210           54           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<tr><td>N2209a           N2209a           N2110           N211a           N212a           N214a           N215a           N216a           N216a           N217a    
      N216a           N216a           N217a           N216a           N225a           N225a           N226a           N226a           N225a           N226a           N226a           N226a           N226a           N226a           N226a           N226a           N226a           N229a           N2291           N2292           N2294           N2294           N2294           N2294           N2294           N2294           N2294           N2294           N2294           N2294</td><td>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>TLT<br/>MED/SURG<br/>TLT<br/>TLT<br/>MED/SURG<br/>TLT<br/>TLT<br/>MED/SURG<br/>TLT<br/>TLT<br/>MED/SURG<br/>TLT<br/>TLT<br/>MED/SURG<br/>TLT<br/>TLT<br/>MED/SURG<br/>TLT<br/>TLT<br/>MED/SURG<br/>TLT<br/>TLT<br/>MED/SURG<br/>TLT<br/>TLT<br/>MED/SURG<br/>TLT<br/>TLT<br/>MED/SURG<br/>TLT<br/>TLT<br/>MED/SURG<br/>TLT<br/>TLT<br/>MED/SURG<br/>TLT<br/>TLT<br/>MED/SURG<br/>TLT<br/>TLT<br/>MED/SURG<br/>TLT<br/>TLT<br/>MED/SURG<br/>TLT<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>M</td><td>Ent<br/>Ent<br/>Ent<br/>Ent<br/>Ent<br/>Ent<br/>Ent<br/>Ent<br/>Ent<br/>Ent</td><td>North<br/>North<br/>North<br/>West<br/>West<br/>West<br/>West<br/>West<br/>West<br/>West<br/>West</td><td>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Office<br/>Patient<br/>Restroom</td><td>54           262           54           248           54           232           54           232           54           232           54           232           54           232           54           232           54           232           54           232           54           232           54           232           54           232           54           232           54           232           54           232           54           210           54           210           54           210           54           248           36           248          
36</td><td></td><td>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>75<br/>40<br/>75<br/>75<br/>40<br/>75<br/>75<br/>40<br/>75<br/>75<br/>40<br/>75<br/>75<br/>40<br/>75<br/>75<br/>40<br/>75<br/>75<br/>40<br/>75<br/>75<br/>40<br/>75<br/>75<br/>40<br/>75<br/>75<br/>40<br/>75<br/>75<br/>40<br/>75<br/>75<br/>40<br/>75<br/>75<br/>40<br/>75<br/>75<br/>40<br/>75<br/>75<br/>40<br/>75<br/>75<br/>40<br/>75<br/>75<br/>75<br/>75<br/>75<br/>75<br/>75<br/>75<br/>75<br/>75<br/>75<br/>75<br/>75</td><td>100<br/>109<br/>109<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>112<br/>120<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>122<br/>100<br/>122<br/>120<br/>122<br/>120<br/>122<br/>120<br/>122<br/>120<br/>122<br/>120<br/>122<br/>120<br/>122<br/>120<br/>122<br/>120<br/>122<br/>120<br/>122<br/>122</td><td><br/>3<br/>3<br/><br/>4<br/><br/>4<br/><br/>4<br/><br/>4<br/><br/>4<br/><br/>3<br/><br/>3<br/><br/>3<br/><br/>3<br/><br/>3<br/><br/>3<br/><br/>4<br/><br/>4<br/><br/>4<br/><br/>4<br/><br/>4<br/><br/>4<br/><br/>4<br/><br/>4<br/><br/>4<br/><br/>4<br/><br/>4<br/><br/>4<br/><br/>4<br/><br/>4<br/><br/>4<br/><br/>4<br/><br/>4<br/><br/>4<br/><br/>4<br/><br/>4<br/><br/>4<br/><br/>4<br/><br/>4<br/><br/>4<br/><br/>4<br/><br/>3<br/><br/>3<br/><br/>3<br/><br/>3<br/><br/>3<br/><br/>3<br/><br/>2<br/><br/>2<br/><br/>3<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>17<br/>9<br/>17<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>10<br/>14<br/>10<br/>14<br/>10<br/>14<br/>10<br/>14<br/>10<br/>14<br/>10<br/>14<br/>10<br/>14<br/>10<br/>14<br/>10<br/>14<br/>10<br/>14<br/>10<br/>14<br/>10<br/>14<br/>10<br/>14<br/>10<br/>14<br/>10<br/>14<br/>10<br/>14<br/>10<br/>14<br/>10<br/>14<br/>10<br/>14<br/>10<br/>14<br/>10<br/>14<br/>10<br/>14<br/>10<br/>14<br/>10<br/>14<br/>10<br/>14<br/>10<br/>14<br/>10<br/>14<br/>10<br/>14<br/>10<br/>14<br/>10<br/>14<br/>10<br/>14<br/>10<br/>14<br/>10<br/>14<br/>10<br/>14<br/>12<br/>14<br/>12<br/>14<br/>14<br/>10<br/>14<br/>14<br/>10<br/>14<br/>14<br/>10<br/>14<br/>14<br/>10<br/>14<br/>14<br/>12<br/>14<br/>14<br/>14<br/>14<br/>12<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>27<br/>13<br/>14<br/>27<br/>14<br/>14<br/>27<br/>13<br/>14<br/>27<br/>14<br/>27<br/>14<br/>27<br/>14<br/>27<br/>14<br/>27<br/>14<br/>27<br/>14<br/>27<br/>14<br/>14<br/>27<br/>14<br/>14<br/>27<br/>14<br/>14<br/>27<br/>14<br/>14<br/>27<br/>14<br/>14<br/>27<br/>14<br/>14<br/>27<br/>14<br/>14<br/>27<br/>14<br/>14<br/>27<br/>14<br/>27<br/>14<br/>14<br/>27<br/>14<br/>14<br/>27<br/>14<br/>14<br/>27<br/>14<br/>14<br/>27<br/>14<br/>14<br/>27<br/>14<br/>14<br/>27<br/>14<br/>14<br/>27<br/>14<br/>14<br/>27<br/>14<br/>14<br/>27<br/>14<br/>14<br/>27<br/>14<br/>14<br/>27<br/>14<br/>14<br/>27<br/>14<br/>14<br/>27<br/>14<br/>14<br/>27<br/>14<br/>14<br/>27<br/>14<br/>14<br/>27<br/>14<br/>14<br/>27<br/>14<br/>14<br/>14<br/>27<br/>14<br/>14<br/>27<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14</td><td>330<br/>350<br/>350<br/>350<br/>350<br/>350<br/>350<br/>350<br/>280<br/>280<br/>280<br/>280<br/>280<br/>280<br/>280<br/>280<br/>280<br/>28</td><td>210<br/>250<br/>250<br/>250<br/>250<br/>250<br/>250<br/>250<br/>190<br/>180<br/>180<br/>180<br/>180</td><td></td></tr> 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          MED/SURG           TLT           ANTE-ROOM           MED/SURG (ISOLATION)           TLT           ANTE-ROOM           MED/SURG (ISOLATION)           TLT      <tr td="">
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36</td><td></td><td>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>75<br/>40<br/>75<br/>75<br/>40<br/>75<br/>75<br/>40<br/>75<br/>75<br/>40<br/>75<br/>75<br/>40<br/>75<br/>75<br/>40<br/>75<br/>75<br/>40<br/>75<br/>75<br/>40<br/>75<br/>75<br/>40<br/>75<br/>75<br/>40<br/>75<br/>75<br/>40<br/>75<br/>75<br/>40<br/>75<br/>75<br/>40<br/>75<br/>75<br/>40<br/>75<br/>75<br/>40<br/>75<br/>75<br/>40<br/>75<br/>75<br/>75<br/>75<br/>75<br/>75<br/>75<br/>75<br/>75<br/>75<br/>75<br/>75<br/>75</td><td>100<br/>109<br/>109<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>112<br/>120<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>122<br/>100<br/>122<br/>120<br/>122<br/>120<br/>122<br/>120<br/>122<br/>120<br/>122<br/>120<br/>122<br/>120<br/>122<br/>120<br/>122<br/>120<br/>122<br/>120<br/>122<br/>122</td><td><br/>3<br/>3<br/><br/>4<br/><br/>4<br/><br/>4<br/><br/>4<br/><br/>4<br/><br/>3<br/><br/>3<br/><br/>3<br/><br/>3<br/><br/>3<br/><br/>3<br/><br/>4<br/><br/>4<br/><br/>4<br/><br/>4<br/><br/>4<br/><br/>4<br/><br/>4<br/><br/>4<br/><br/>4<br/><br/>4<br/><br/>4<br/><br/>4<br/><br/>4<br/><br/>4<br/><br/>4<br/><br/>4<br/><br/>4<br/><br/>4<br/><br/>4<br/><br/>4<br/><br/>4<br/><br/>4<br/><br/>4<br/><br/>4<br/><br/>4<br/><br/>3<br/><br/>3<br/><br/>3<br/><br/>3<br/><br/>3<br/><br/>3<br/><br/>2<br/><br/>2<br/><br/>3<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>17<br/>9<br/>17<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>10<br/>14<br/>10<br/>14<br/>10<br/>14<br/>10<br/>14<br/>10<br/>14<br/>10<br/>14<br/>10<br/>14<br/>10<br/>14<br/>10<br/>14<br/>10<br/>14<br/>10<br/>14<br/>10<br/>14<br/>10<br/>14<br/>10<br/>14<br/>10<br/>14<br/>10<br/>14<br/>10<br/>14<br/>10<br/>14<br/>10<br/>14<br/>10<br/>14<br/>10<br/>14<br/>10<br/>14<br/>10<br/>14<br/>10<br/>14<br/>10<br/>14<br/>10<br/>14<br/>10<br/>14<br/>10<br/>14<br/>1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        MED/SURG         TLT         MED/SURG (ISOLATION)         TLT         ANTE-ROOM         MED/SURG (ISOLATION)         TLT         ANTE-ROOM         MED/SURG (ISOLATION)         TLT         ANTE-ROOM         MED/SURG
(ISOLATION)         TLT         ANTE-ROOM         MED/SURG (ISOLATION)         &lt;</td><td>Ext           Ext           Ext</td><td>North<br/>North<br/>North<br/>West<br/>West<br/>West<br/>West<br/>West<br/>West<br/>West<br/>West</td><td>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Office<br/>Patient<br/>Restroom<br/>Office<br/>Patient<br/>Restroom<br/>Office<br/>Patient<br/>Restroom</td><td>54<br/>262<br/>248<br/>54<br/>248<br/>54<br/>232<br/>54<br/>232<br/>54<br/>232<br/>54<br/>232<br/>232<br/>54<br/>232<br/>232<br/>54<br/>232<br/>232<br/>54<br/>232<br/>232<br/>54<br/>232<br/>232<br/>54<br/>232<br/>232<br/>54<br/>232<br/>232<br/>54<br/>232<br/>232<br/>54<br/>232<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>232<br/>54<br/>54<br/>232<br/>232<br/>54<br/>54<br/>232<br/>232<br/>54<br/>54<br/>232<br/>232<br/>54<br/>54<br/>232<br/>232<br/>54<br/>54<br/>232<br/>232<br/>54<br/>54<br/>232<br/>232<br/>54<br/>54<br/>232<br/>232<br/>54<br/>54<br/>232<br/>232<br/>54<br/>54<br/>232<br/>232<br/>54<br/>54<br/>232<br/>232<br/>54<br/>54<br/>232<br/>232<br/>54<br/>54<br/>232<br/>232<br/>54<br/>54<br/>232<br/>232<br/>54<br/>54<br/>232<br/>232<br/>54<br/>54<br/>232<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>210<br/>54<br/>54<br/>54<br/>210<br/>54<br/>54<br/>54<br/>54<br/>54<br/>54<br/>54<br/>54<br/>54<br/>54<br/>54<br/>54<br/>54</td><td></td><td>75       40       75       40       75       40       75       40       75       40       75       40       75       40       75       40       75       40       75       40       75       40       75       40       75       40       75       40       75       40       75          40       75          40       75          40       75          40       75          40       75          40      
75</td><td>100<br/>109<br/>109<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>100<br/>92<br/>100<br/>100<br/>92<br/>100<br/>100<br/>92<br/>100<br/>100<br/>92<br/>100<br/>100<br/>92<br/>100<br/>100<br/>92<br/>100<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>100<br/>10</td><td><br/>3<br/><br/>4<br/><br/>4<br/><br/>4<br/><br/>4<br/><br/>4<br/><br/>4<br/><br/>4<br/><br/>3<br/><br/>3<br/><br/>3<br/><br/>3<br/><br/>3<br/><br/>2<br/>4<br/><br/>2<br/>4<br/><br/>2<br/><br/>2</td><td>17<br/>9<br/>17<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>11<br/>14<br/>10<br/>14<br/>10<br/>14<br/>10<br/>14<br/>10<br/>14<br/>10<br/>14<br/>10<br/>14<br/>10<br/>14<br/>10<br/>14<br/>10<br/>14<br/>10<br/>14<br/>10<br/>14<br/>10<br/>14<br/>10<br/>14<br/>10<br/>14<br/>10<br/>14<br/>10<br/>14<br/>10<br/>14<br/>10<br/>14<br/>10<br/>14<br/>10<br/>14<br/>10<br/>14<br/>11<br/>14<br/>10<br/>14<br/>11<br/>14<br/>12<br/>14<br/>10<br/>14<br/>10<br/>14<br/>12<br/>14<br/>10<br/>14<br/>12<br/>14<br/>12<br/>14<br/>12<br/>14<br/>10<br/>14<br/>14<br/>10<br/>14<br/>14<br/>10<br/>14<br/>14<br/>10<br/>14<br/>14<br/>12<br/>14<br/>12<br/>14<br/>14<br/>12<br/>14<br/>14<br/>12<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14<br/>14</td><td>280<br/>250<br/>250<br/>250<br/>250<br/>250<br/>250<br/>250<br/>250<br/>280<br/>280<br/>280<br/>280<br/>280<br/>280<br/>280<br/>280<br/>280<br/>28</td><td>210<br/>250<br/>250<br/>250<br/>250<br/>250<br/>250<br/>250<br/>250<br/>250<br/>25</td><td></td></tr><tr><td>7A209a<br/>7A210<br/>7A210a<br/>7A211a<br/>7A211a<br/>7A211a<br/>7A211a<br/>7A211a<br/>7A211a<br/>7A211a<br/>7A212a<br/>7A214<br/>7A213<br/>7A214a<br/>7A215<br/>7A214<br/>7A215<br/>7A214<br/>7A215<br/>7A216a<br/>7A216a<br/>7A216a<br/>7A217<br/>7A217a<br/>7A217a<br/>7A217a<br/>7A217a<br/>7A217a<br/>7A227a<br/>7A226a<br/>7A226a<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A28<br/>7A</td><td>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURC<br/>MED/SURC<br/>MED/SURG<br/>MED/SURC<br/>MED/SURC<br/>MED/SURG<br/>MED/SURC<br/>M</td><td>Ent<br/>Ent<br/>Ent<br/>Ent<br/>Ent<br/>Ent<br/>Ent<br/>Ent<br/>Ent<br/>Ent</td><td>North<br/>North<br/>North<br/>West<br/>West<br/>West<br/>West<br/>West<br/>West<br/>West<br/>West</td><td>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Office<br/>Patient<br/>Restroom<br/>Office<br/>Patient<br/>Restroom<br/>Office<br/>Patient<br/>Restroom<br/>Office<br/>Patient<br/>Restroom<br/>Office<br/>Patient<br/>Restroom<br/>Office<br/>Patient<br/>Restroom<br/>Office<br/>Patient<br/>Restroom<br/>Office<br/>Patient<br/>Restroom<br/>Office<br/>Patient<br/>Restroom<br/>Office<br/>Patient<br/>Restroom</td><td>54           262           54           248           54           232           54           232           54           232           54           232           54           232           54           232           54           232           54           232           54           232           54           232           54           232           54           232           54           232           54           210           54           210           54           210           54           210           54           248           36           215          
148</td><td></td><td>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>40<br/>75<br/>75<br/>40<br/>75<br/>75<br/>40<br/>75<br/>75<br/>40<br/>75<br/>75<br/>40<br/>75<br/>75<br/>40<br/>75<br/>75<br/>40<br/>75<br/>75<br/>75<br/>40<br/>75<br/>75<br/>40<br/>75<br/>75<br/>40<br/>75<br/>75<br/>40<br/>75<br/>75<br/>40<br/>75<br/>75<br/>40<br/>75<br/>75<br/>40<br/>75<br/>75<br/>40<br/>75<br/>75<br/>40<br/>75<br/>75<br/>40<br/>75<br/>75<br/>40<br/>75<br/>75<br/>40<br/>75<br/>75<br/>40<br/>75<br/>75<br/>40<br/>75<br/>75<br/>40<br/>75<br/>75<br/>40<br/>75<br/>75<br/>40<br/>75<br/>75<br/>40<br/>75<br/>75<br/>40<br/>75<br/>75<br/>40<br/>75<br/>75<br/>40<br/>75<br/>75<br/>40<br/>75<br/>75<br/>40<br/>75<br/>75<br/>40<br/>75<br/>75<br/>40<br/>75<br/>75<br/>40<br/>75<br/>75<br/>40<br/>75<br/>75<br/>40<br/>75<br/>75<br/>40<br/>75<br/>75<br/>40<br/>75<br/>75<br/>40<br/>75<br/>75<br/>40<br/>75<br/>75<br/>40<br/>75<br/>75<br/>40<br/>75<br/>75<br/>40<br/>75<br/>75<br/>40<br/>75<br/>75<br/>40<br/>75<br/>75<br/>40<br/>75<br/>75<br/>40<br/>75<br/>75<br/>40<br/>75<br/>75<br/>40<br/>75<br/>75<br/>40<br/>75<br/>75<br/>40<br/>75<br/>75<br/>40<br/>75<br/>75<br/>40<br/>75<br/>75<br/>75<br/>40<br/>75<br/>75<br/>75<br/>40<br/>75<br/>75<br/>75<br/>75<br/>75<br/>75<br/>75<br/>75<br/>75<br/>75<br/>75<br/>75<br/>75</td><td>100<br/>109<br/>109<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>112<br/>100<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>106<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>116<br/>100<br/>12<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>100<br/>92<br/>122<br/>130<br/>8<br/>3<br/>3<br/>3<br/>122<br/>130<br/>8<br/>3<br/>3<br/>3</td><td><br/>3<br/>3<br/><br/>4<br/><br/>4<br/><br/>4<br/><br/>4<br/><br/>3<br/><br/>3<br/><br/>3<br/><br/>3<br/><br/>3<br/><br/>3<br/><br/>3<br/><br/>3<br/><br/>3<br/><br/>3<br/><br/>3<br/><br/>3<br/><br/>3<br/><br/>3<br/><br/>4<br/><br/>4<br/><br/>4<br/><br/>4<br/><br/>4<br/><br/>4<br/><br/>4<br/><br/>4<br/><br/>4<br/><br/>4<br/><br/>4<br/><br/>4<br/><br/>4<br/><br/>4<br/><br/>4<br/><br/>4<br/><br/>4<br/><br/>3<br/><br/>3<br/><br/>3<br/><br/>3<br/><br/>3<br/><br/>3<br/><br/>3<br/><br/>3<br/><br/>3<br/><br/>3<br/><br/>3<br/><br/>3<br/><br/>3<br/><br/>3<br/><br/>3<br/><br/>3<br/><br/>3<br/><br/>3<br/><br/>3<br/><br/>3<br/><br/>2<br/>4<br/><br/>2<br/>4<br/><br/>2<br/>4<br/><br/>2<br/>4<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/>2<br/><br/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<td>North<br/>North<br/>North<br/>West<br/>West<br/>West<br/>West<br/>West<br/>West<br/>West<br/>West</td><td>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Office<br/>Patient<br/>Restroom<br/>Office<br/>Patient<br/>Restroom<br/>Office<br/>Patient<br/>Restroom<br/>Office<br/>Patient<br/>Restroom</td><td>54           262           54           246           54           232           54           232           54           232           54           232           54           232           54           232           54           232           54           232           54           232           54           210           54    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<tr><td>7A209a<br/>7A210a<br/>7A2110<br/>7A211a<br/>7A211a<br/>7A211a<br/>7A211a<br/>7A211a<br/>7A211a<br/>7A212a<br/>7A214<br/>7A213<br/>7A214a<br/>7A214a<br/>7A215<br/>7A213<br/>7A214a<br/>7A216a<br/>7A216a<br/>7A216a<br/>7A216a<br/>7A216a<br/>7A217<br/>7A217a<br/>7A217a<br/>7A217a<br/>7A217a<br/>7A217a<br/>7A218a<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A229<br/>7A229<br/>7A229<br/>7A229<br/>7A229<br/>7A229<br/>7A229<br/>7A229<br/>7A229<br/>7A229<br/>7A229<br/>7A229<br/>7A229<br/>7A229<br/>7A229<br/>7A229<br/>7A229<br/>7A229<br/>7A229<br/>7A229<br/>7A229<br/>7A229<br/>7A229<br/>7A229<br/>7A229<br/>7A229<br/>7A229<br/>7A229<br/>7A229<br/>7A229<br/>7A229<br/>7A229<br/>7A229<br/>7A229<br/>7A229<br/>7A229<br/>7A229<br/>7A229<br/>7A229<br/>7A229<br/>7A229<br/>7A229<br/>7A229<br/>7A229<br/>7A229<br/>7A229<br/>7A229<br/>7A229<br/>7A229<br/>7A229<br/>7A229<br/>7A229<br/>7A229<br/>7A229<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297<br/>7A297</td><td>TLT         MED/SURG         TLT         MED/SURG (ISOLATION)         TLT         ANTE-ROOM         MED/SURG (ISOLATION)         TLT         ANTE-ROOM         MED/SURG (ISOLATION)         TLT         ANTE-ROOM        
MED/SURG (ISOLATION)         TLT         ANTE-ROOM         MED/SURG (ISOLATION)         &lt;</td><td>Ext           Ext           Ext</td><td>North<br/>North<br/>North<br/>West<br/>West<br/>West<br/>West<br/>West<br/>West<br/>West<br/>West</td><td>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Office<br/>Patient<br/>Restroom<br/>Office<br/>Patient<br/>Restroom<br/>Office<br/>Patient<br/>Restroom</td><td>54<br/>262<br/>248<br/>54<br/>248<br/>54<br/>232<br/>54<br/>232<br/>54<br/>232<br/>54<br/>232<br/>232<br/>54<br/>232<br/>232<br/>54<br/>232<br/>232<br/>54<br/>232<br/>232<br/>54<br/>232<br/>232<br/>54<br/>232<br/>232<br/>54<br/>232<br/>232<br/>54<br/>232<br/>232<br/>54<br/>232<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>232<br/>54<br/>54<br/>232<br/>232<br/>54<br/>54<br/>232<br/>232<br/>54<br/>54<br/>232<br/>232<br/>54<br/>54<br/>232<br/>232<br/>54<br/>54<br/>232<br/>232<br/>54<br/>54<br/>232<br/>232<br/>54<br/>54<br/>232<br/>232<br/>54<br/>54<br/>232<br/>232<br/>54<br/>54<br/>232<br/>232<br/>54<br/>54<br/>232<br/>232<br/>54<br/>54<br/>232<br/>232<br/>54<br/>54<br/>232<br/>232<br/>54<br/>54<br/>232<br/>232<br/>54<br/>54<br/>232<br/>232<br/>54<br/>54<br/>232<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>210<br/>54<br/>54<br/>54<br/>210<br/>54<br/>54<br/>54<br/>54<br/>54<br/>54<br/>54<br/>54<br/>54<br/>54<br/>54<br/>54<br/>54</td><td></td><td>75 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<tr><td>7A209a<br/>7A210<br/>7A210a<br/>7A211a<br/>7A211a<br/>7A211a<br/>7A211a<br/>7A211a<br/>7A211a<br/>7A211a<br/>7A212a<br/>7A214<br/>7A213<br/>7A214a<br/>7A215<br/>7A214<br/>7A215<br/>7A214<br/>7A215<br/>7A216a<br/>7A216a<br/>7A216a<br/>7A217<br/>7A217a<br/>7A217a<br/>7A217a<br/>7A217a<br/>7A217a<br/>7A227a<br/>7A226a<br/>7A226a<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A28<br/>7A</td><td>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURC<br/>MED/SURC<br/>MED/SURG<br/>MED/SURC<br/>MED/SURC<br/>MED/SURG<br/>MED/SURC<br/>M</td><td>Ent<br/>Ent<br/>Ent<br/>Ent<br/>Ent<br/>Ent<br/>Ent<br/>Ent<br/>Ent<br/>Ent</td><td>North<br/>North<br/>North<br/>West<br/>West<br/>West<br/>West<br/>West<br/>West<br/>West<br/>West</td><td>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Office<br/>Patient<br/>Restroom<br/>Office<br/>Patient<br/>Restroom<br/>Office<br/>Patient<br/>Restroom<br/>Office<br/>Patient<br/>Restroom<br/>Office<br/>Patient<br/>Restroom<br/>Office<br/>Patient<br/>Restroom<br/>Office<br/>Patient<br/>Restroom<br/>Office<br/>Patient<br/>Restroom<br/>Office<br/>Patient<br/>Restroom<br/>Office<br/>Patient<br/>Restroom</td><td>54           262           54           248           54           232           54           232           54           232           54           232           54           232           54           232           54           232           54           232           54           232           54           232           54           232           54           232           54           232           54           210           54           210           54           210           54           210           54           248           36           215          
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<tr><td>7A209a<br/>7A210<br/>7A210<br/>7A211a<br/>7A211a<br/>7A211a<br/>7A211a<br/>7A212a<br/>7A214<br/>7A213<br/>7A213<br/>7A214<br/>7A215<br/>7A214<br/>7A215<br/>7A215<br/>7A215<br/>7A216<br/>7A216<br/>7A216<br/>7A216<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228</td><td>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>CORRING<br/>PASSAGE</td><td>Ext           Ext           Core           Ext           Core           Ext           Core           Ext           Core           Ext           Core           Ext           Core           Ext           Core     <td>North<br/>North<br/>North<br/>West<br/>West<br/>West<br/>West<br/>West<br/>West<br/>West<br/>West</td><td>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Office<br/>Patient<br/>Restroom<br/>Office<br/>Patient<br/>Restroom<br/>Office<br/>Patient<br/>Restroom<br/>Office<br/>Patient<br/>Restroom</td><td>54           262           54           246           54           232           54           232           54           232           54           232           54           232           54           232           54           232           54           232           54           232           54           210           54           210           54           210           54           210           54           210           54           210           54           210           54           210           54           210           54           210           54           246           36           246           36           248           36           248           36          
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        MED/SURG         TLT         MED/SURG (ISOLATION)         TLT         ANTE-ROOM         MED/SURG (ISOLATION)         TLT         ANTE-ROOM         MED/SURG (ISOLATION)         TLT         ANTE-ROOM        
MED/SURG (ISOLATION)         TLT         ANTE-ROOM         MED/SURG (ISOLATION)         &lt;</td><td>Ext           Ext           Ext</td><td>North<br/>North<br/>North<br/>West<br/>West<br/>West<br/>West<br/>West<br/>West<br/>West<br/>West</td><td>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Office<br/>Patient<br/>Restroom<br/>Office<br/>Patient<br/>Restroom<br/>Office<br/>Patient<br/>Restroom</td><td>54<br/>262<br/>248<br/>54<br/>248<br/>54<br/>232<br/>54<br/>232<br/>54<br/>232<br/>54<br/>232<br/>232<br/>54<br/>232<br/>232<br/>54<br/>232<br/>232<br/>54<br/>232<br/>232<br/>54<br/>232<br/>232<br/>54<br/>232<br/>232<br/>54<br/>232<br/>232<br/>54<br/>232<br/>232<br/>54<br/>232<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>232<br/>54<br/>54<br/>232<br/>232<br/>54<br/>54<br/>232<br/>232<br/>54<br/>54<br/>232<br/>232<br/>54<br/>54<br/>232<br/>232<br/>54<br/>54<br/>232<br/>232<br/>54<br/>54<br/>232<br/>232<br/>54<br/>54<br/>232<br/>232<br/>54<br/>54<br/>232<br/>232<br/>54<br/>54<br/>232<br/>232<br/>54<br/>54<br/>232<br/>232<br/>54<br/>54<br/>232<br/>232<br/>54<br/>54<br/>232<br/>232<br/>54<br/>54<br/>232<br/>232<br/>54<br/>54<br/>232<br/>232<br/>54<br/>54<br/>232<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>232<br/>54<br/>54<br/>210<br/>54<br/>54<br/>54<br/>210<br/>54<br/>54<br/>54<br/>54<br/>54<br/>54<br/>54<br/>54<br/>54<br/>54<br/>54<br/>54<br/>54</td><td></td><td>75 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<tr><td>7A209a<br/>7A210<br/>7A210a<br/>7A211a<br/>7A211a<br/>7A211a<br/>7A211a<br/>7A211a<br/>7A211a<br/>7A211a<br/>7A212a<br/>7A214<br/>7A213<br/>7A214a<br/>7A215<br/>7A214<br/>7A215<br/>7A214<br/>7A215<br/>7A216a<br/>7A216a<br/>7A216a<br/>7A217<br/>7A217a<br/>7A217a<br/>7A217a<br/>7A217a<br/>7A217a<br/>7A227a<br/>7A226a<br/>7A226a<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A28<br/>7A</td><td>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURG<br/>MED/SURC<br/>MED/SURC<br/>MED/SURG<br/>MED/SURC<br/>MED/SURC<br/>MED/SURG<br/>MED/SURC<br/>M</td><td>Ent<br/>Ent<br/>Ent<br/>Ent<br/>Ent<br/>Ent<br/>Ent<br/>Ent<br/>Ent<br/>Ent</td><td>North<br/>North<br/>North<br/>West<br/>West<br/>West<br/>West<br/>West<br/>West<br/>West<br/>West</td><td>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Office<br/>Patient<br/>Restroom<br/>Office<br/>Patient<br/>Restroom<br/>Office<br/>Patient<br/>Restroom<br/>Office<br/>Patient<br/>Restroom<br/>Office<br/>Patient<br/>Restroom<br/>Office<br/>Patient<br/>Restroom<br/>Office<br/>Patient<br/>Restroom<br/>Office<br/>Patient<br/>Restroom<br/>Office<br/>Patient<br/>Restroom<br/>Office<br/>Patient<br/>Restroom</td><td>54           262           54           248           54           232           54           232           54           232           54           232           54           232           54           232           54           232           54           232           54           232           54           232           54           232           54           232           54           232           54           210           54           210           54           210           54           210           54           248           36           215          
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<tr><td>7A209a<br/>7A210<br/>7A210<br/>7A211a<br/>7A211a<br/>7A211a<br/>7A211a<br/>7A212a<br/>7A214<br/>7A213<br/>7A213<br/>7A214<br/>7A215<br/>7A214<br/>7A215<br/>7A215<br/>7A215<br/>7A216<br/>7A216<br/>7A216<br/>7A216<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A218<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228<br/>7A228</td><td>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>MED/SURG<br/>TLT<br/>CORRING<br/>PASSAGE</td><td>Ext           Ext           Core           Ext           Core           Ext           Core           Ext           Core           Ext           Core           Ext           Core           Ext           Core     <td>North<br/>North<br/>North<br/>West<br/>West<br/>West<br/>West<br/>West<br/>West<br/>West<br/>West</td><td>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Patient<br/>Restroom<br/>Office<br/>Patient<br/>Restroom<br/>Office<br/>Patient<br/>Restroom<br/>Office<br/>Patient<br/>Restroom<br/>Office<br/>Patient<br/>Restroom</td><td>54           262           54           246           54           232           54           232           54           232           54           232           54           232           54           232           54           232           54           232           54           232           54           210           54           210           54           210           54           210           54           210           54           210           54           210           54           210           54           210           54           210           54           246           36           246           36           248           36           248           36          
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| 7A209a<br>7A210<br>7A210<br>7A211a<br>7A211a<br>7A211a<br>7A211a<br>7A212a<br>7A214<br>7A213<br>7A213<br>7A214<br>7A215<br>7A214<br>7A215<br>7A215<br>7A215<br>7A216<br>7A216<br>7A216<br>7A216<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A218<br>7A228<br>7A228<br>7A228<br>7A228<br>7A228<br>7A228<br>7A228<br>7A228<br>7A228<br>7A228<br>7A228<br>7A228<br>7A228<br>7A228<br>7A228<br>7A228<br>7A228<br>7A228<br>7A228<br>7A228<br>7A228<br>7A228<br>7A228<br>7A228<br>7A228<br>7A228<br>7A228<br>7A228<br>7A228<br>7A228<br>7A228<br>7A228<br>7A228<br>7A228<br>7A228<br>7A228<br>7A228<br>7A228   | TLT<br>MED/SURG<br>TLT<br>MED/SURG<br>TLT<br>MED/SURG<br>TLT<br>MED/SURG<br>TLT<br>MED/SURG<br>TLT<br>MED/SURG<br>TLT<br>MED/SURG<br>TLT<br>MED/SURG<br>TLT<br>MED/SURG<br>TLT<br>MED/SURG<br>TLT<br>MED/SURG<br>TLT<br>MED/SURG<br>TLT<br>MED/SURG<br>TLT<br>MED/SURG<br>TLT<br>MED/SURG<br>TLT<br>MED/SURG<br>TLT<br>MED/SURG<br>TLT<br>MED/SURG<br>TLT<br>MED/SURG<br>TLT<br>MED/SURG<br>TLT<br>MED/SURG<br>TLT<br>MED/SURG<br>TLT<br>MED/SURG<br>TLT<br>MED/SURG<br>TLT<br>MED/SURG<br>TLT<br>MED/SURG<br>TLT<br>MED/SURG<br>TLT<br>MED/SURG<br>TLT<br>MED/SURG<br>TLT<br>MED/SURG<br>TLT<br>MED/SURG<br>TLT<br>MED/SURG<br>TLT<br>MED/SURG<br>TLT<br>MED/SURG<br>TLT<br>MED/SURG<br>TLT<br>MED/SURG<br>TLT<br>MED/SURG<br>TLT<br>MED/SURG<br>TLT<br>MED/SURG<br>TLT<br>MED/SURG<br>TLT<br>MED/SURG<br>TLT<br>MED/SURG<br>TLT<br>MED/SURG<br>TLT<br>MED/SURG<br>TLT<br>MED/SURG<br>TLT<br>MED/SURG<br>TLT<br>CORRING<br>PASSAGE  
   
   
   
   
   
   
   
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7A935	WHEELCHAIR/STRETCHER	Core		Corridor	158			33	1	4	100	100	
7A937	WORKSTATION	Core		Corridor	128	2	40	79	4	13	240	240	
7A940	CORRIDOR	Core		Corridor	1042			277	2	6	840	840	
7A944	PATIENT/SERVICE ELEVATOR LOBBY	Ext	East	Corridor	325			234	5	16	710	710	
7A945	ELEVATOR LOBBY	Core		Corridor	330			86	2	6	260	260	
7A947	CORRIDOR	Ext	North	Corridor	1021			172	1	3	520	520	
7A950	CORRIDOR	Core		Corridor	700			172	2	5	520	520	

# **APPENDIX C**

# **Weighted Zone Parameters**

			G	Fround Floor	- Core		
	(sqft)	(%)	(#)	(W / sqft)	(W / sqft)	(W / sqft)	(W / sqft)
Space Type	Area	Zone Area	People	Lighting Load	Avg. Lighting Load	Equip. Load	Avg. Equip. Loa
Corridor Mechanical	3380 471	0.88	0	1.20	1.05		0. 6.
vicchanica	3851	0.12	0	1.40	1.22		6.
L			-				
				First Floor -	Core		
Space Type	(sqft) Area	(%) Zone Area	(#) People	(W / sqft) Lighting Load	(W / sqft) Avg. Lighting Load	(W / sqft) Equip. Load	(W / sqft) Avg. Equip. Loa
Corridor	5561	0.41	0	1.20	0.50		0.
Lobby	2785	0.21	2	1.80	0.37		0.
Mechanical	3464	0.26	1	1.40	0.36		1.
Office Restroom	1455 197	0.11 0.01	7	1.70	0.18		0.
Couoom	13462	0.01	11	1.10	1.43		2.
	(sqft)	(%)	(#)	(W / sqft)	- Core (W / sqft)	(W / sqft)	(W / sqft)
Space Type	Area	Zone Area	People	Lighting Load	Avg. Lighting Load	Equip. Load	Avg. Equip. Loa
Corridor	6502	0.24	3	1.20	0.28		0.
Lobby	13336	0.49	70	1.80	0.88		0.
Mechanical	262	0.01	0	1.40	0.01		0.
Office	4713 2620	0.17	101 0	1.70	0.29	2.00	0. 0.
Restroom	2620	0.10	174	1.10	0.11		1.
	( ())	(0()		nd Floor - Ext			
Space Type	(sqft) Area	(%) Zone Area	(#) People	(W / sqft) Lighting Load	(W / sqft) Avg. Lighting Load	(W / sqft) Equip. Load	(W / sqft) Avg. Equip. Loa
Conference	4263	0.74	191	2.00	1.49	2.00	1.
Corridor	304	0.05	1	1.20	0.06		0.
Mechanical Office	178 996	0.03 0.17	1 17	1.40 1.70	0.04		0. 0.
onice	5741	0.17	210	1.70	1.89		1.
			<u>^</u>				
	(sqft)	(%)	Secor (#)	(W / sqft)	erior South (W / sqft)	(W / sqft)	(W / sqft)
Space Type	Area	Zone Area	People	Lighting Load	Avg. Lighting Load	Equip. Load	Avg. Equip. Loa
Corridor	73	1.00	2	1.20	1.20		1.
	73		0		1.20		1.
			Saaa	nd Elean Evi	torior East		
	(sqft)	(%)	(#)	nd Floor - Ext (W / sqft)	(W / sqft)	(W / sqft)	(W / sqft)
Space Type	Area	Zone Area	People	Lighting Load	Avg. Lighting Load	Equip. Load	
Lobby	413	1.00	2	1.80	1.80	1.00	1.
	413		2		1.80		1.
			Seco	nd Floor - Ext	erior West		
	(sqft)	(%)	(#)	(W / sqft)	(W / sqft)	(W / sqft)	(W / sqft)
Space Type	Area	Zone Area	People		Avg. Lighting Load		Avg. Equip. Lo
Conference	1496	0.67	48	2.00	1.35		1.
Corridor Office	95 632	0.04	0	1.20	0.05		0.
Onice	2223	0.20	54	1.70	1.88		1.
		I			1.00		
				Third Floor -			
Space Tune	(sqft)	(%) Zone Area	(#) People	(W / sqft)	(W/sqft)	(W / sqft)	(W/sqft)
Space Type Corridor	Area 11590	Zone Area 0.61	People 7	Lighting Load 1.20	Avg. Lighting Load 0.73	Equip. Load 1.00	Avg. Equip. Loa 0.
Mechanical	1077	0.01	0	1.20	0.73		1.
Office	3389	0.00	35	1.40	0.30		0.
Patient	1932	0.10	16	1.60	0.16	2.00	0.
				1.10			0
Restroom	1095 19083	0.06	0 58	1.10	0.06		0. 2.

**Matthew Geary** 

	(0.05)				erating Rooms)		())) ( = ====(+)
Space Type	(sqft) Area	(%) Zone Area	(#) People	(W / sqft) Lighting Load	(W / sqft) Avg. Lighting Load	(W / sqft) Equip. Load	(W / sqft) Avg. Equip. Load
Operating	8012	1.00	87	2.80	2.80	4.00	4.00
- p	8012		87		2.80		4.00
			Thire	d Floor - Exte			
	(sqft)	(%)	(#)	(W / sqft)	(W / sqft)	(W / sqft)	(W / sqft)
Space Type	Area	Zone Area	People	Lighting Load	Avg. Lighting Load	Equip. Load	Avg. Equip. Load
Patient Mechanical	1447 115	0.89	13 0	1.60 1.40	1.43 0.10	2.00 2.50	1.79
Restroom	58	0.04	0	1.40	0.04	0.00	0.00
	1620		13		1.57		1.96
				d Floor - Exte			
	(sqft)	(%)	(#)	(W / sqft)	(W / sqft)	(W / sqft)	(W / sqft)
Space Type	Area 136	Zone Area	People 0	Lighting Load	Avg. Lighting Load	Equip. Load	Avg. Equip. Load 0.14
Corridor Office	820	0.14	7	1.20	0.17	1.00 2.00	1.72
	956		7		1.63	2.00	1.86
				d Floor - Exte			
	(sqft)	(%)	(#)	(W / sqft)	(W / sqft)	(W / sqft)	(W / sqft)
Space Type	Area 1316	Zone Area 1.00	People 4	Lighting Load 1.80	Avg. Lighting Load	Equip. Load	Avg. Equip. Load
Lobby	1316	1.00	4	1.00	1.80 1.80	1.00	1.00 1.00
			-				
			Thir	d Floor - Exte	rior West		
	(sqft)	(%)	(#)	(W / sqft)	(W / sqft)	(W / sqft)	(W / sqft)
Space Type	Area	Zone Area	People	Lighting Load			Avg. Equip. Load
Corridor	1458 730	0.47	0	1.20	0.56	1.00 2.00	0.47
Office					0.40		
Patient	910	0.291	9	1.60	0.47	2.00	0.59
Patient	3098	0.29	9 16	1.60	0.47	2.00	0.59 1.53
Patient		0.29			1.44	2.00	
	3098		16	Fifth Floor -	1.44 Core		1.53
	3098 (sqft)	(%)	(#)	Fifth Floor - (W / sqft)	1.44 Core (W / sqft)	(W / sqft)	1.53 (W / sqft)
Space Type	3098 (sqft) Area	(%) Zone Area	(#) People	Fifth Floor - ( (W / sqft) Lighting Load	1.44 Core (W / sqft) Avg. Lighting Load	(W / sqft) Equip. Load	1.53 (W / sqft) Avg. Equip. Load
Space Type Corridor	3098 (sqft) Area 6125	(%) Zone Area 0.64	(#)	Fifth Floor - (W / sqft)	1.44 Core (W / sqft) Avg. Lighting Load 0.77	(W / sqft)	(W / sqft) Avg. Equip. Load 0.64
Space Type	3098 (sqft) Area 6125 373 2102	(%) Zone Area 0.64 0.04 0.22	16 (#) People 14 0 15	Fifth Floor - (W / sqft) Lighting Load 1.20 1.40 1.70	1.44 Core (W / sqft) Avg. Lighting Load	(W / sqft) Equip. Load 1.00 35.00 2.00	1.53 (W / sqft) Avg. Equip. Load 0.64 1.37 0.44
Space Type Corridor Mechanical	3098 (sqft) Area 6125 373 2102 915	(%) Zone Area 0.64 0.04	(#) People 14 0 15 0	Fifth Floor - (W / sqft) Lighting Load 1.20 1.40	1.44 Core (W / sqft) Avg. Lighting Load 0.77 0.05 0.38 0.11	(W / sqft) Equip. Load 1.00 35.00	1.53 (W / sqft) Avg. Equip. Load 0.64 1.37 0.44 0.00
Space Type Corridor Mechanical Office	3098 (sqft) Area 6125 373 2102	(%) Zone Area 0.64 0.04 0.22	16 (#) People 14 0 15	Fifth Floor - (W / sqft) Lighting Load 1.20 1.40 1.70	1.44 Core (W / sqft) Avg. Lighting Load 0.77 0.05 0.38	(W / sqft) Equip. Load 1.00 35.00 2.00	(W / sqft) Avg. Equip. Load 0.64 1.37 0.44
Space Type Corridor Mechanical Office	3098 (sqft) Area 6125 373 2102 915	(%) Zone Area 0.64 0.04 0.22	(#) People 14 0 15 0 <b>29</b>	Fifth Floor - (W / sqft) Lighting Load 1.20 1.40 1.70 1.10	1.44 Core (W / sqft) Avg. Lighting Load 0.77 0.05 0.38 0.11 1.31	(W / sqft) Equip. Load 1.00 35.00 2.00	1.53 (W / sqft) Avg. Equip. Load 0.64 1.37 0.44 0.00
Space Type Corridor Mechanical Office	3098 (sqft) Area 6125 373 2102 915 9515	(%) Zone Area 0.64 0.22 0.10	(#) People 14 0 15 0 <b>29</b>	Fifth Floor - (W / sqft) Lighting Load 1.20 1.40 1.70	1.44 Core (W / sqft) Avg. Lighting Load 0.77 0.05 0.38 0.38 0.11 1.31 rior North	(W / sqft) Equip. Load 1.00 35.00 2.00	(W / sqft) Avg. Equip. Load 0.64 1.37 0.44 0.00 2.46
Space Type Corridor Mechanical Office	3098 (sqft) Area 6125 373 2102 915	(%) Zone Area 0.64 0.04 0.22 0.10 (%) Zone Area	(#) People 14 0 15 0 29 Fifth	Fifth Floor - (W / sqft) Lighting Load 1.20 1.40 1.70 1.10 Floor - Exter (W / sqft) Lighting Load	1.44 Core (W / sqft) Avg. Lighting Load 0.77 0.05 0.38 0.11 1.31 fior North (W / sqft) Avg. Lighting Load	(W / sqft) Equip. Load 1.00 35.00 2.00 0.00 (W / sqft)	1.53 (W / sqft) Avg. Equip. Load 0.64 1.37 0.44 0.00 2.46 (W / sqft) Avg. Equip. Load
Space Type Corridor Mechanical Office Restroom Space Type Corridor	3098 (sqft) Area 6125 373 2102 915 9515 9515 (sqft) Area 1021	(%) Zone Area 0.64 0.04 0.22 0.10 (%) Zone Area 0.25	(#) People 14 0 15 0 29 Fifth (#) People 0	Fifth Floor - (W / sqft) Lighting Load 1.20 1.40 1.70 1.10 1.10 1.10 1.10 1.10 1.10 1.1	1.44 Core (W / sqft) Avg. Lighting Load 0.77 0.05 0.38 0.11 1.31 rior North (W / sqft) Avg. Lighting Load 0.30	(W / sqft) Equip. Load 1.00 35.00 2.00 0.00 0.00 (W / sqft) Equip. Load 1.00	1.53 (W / sqft) Avg. Equip. Load 0.64 1.37 0.44 0.00 2.46 (W / sqft) Avg. Equip. Load 0.25
Space Type Corridor Mechanical Office Restroom Space Type Corridor Patient	3098 (sqft) Area 6125 3733 2102 915 9515 9515 (sqft) Area 1021 2472	(%) Zone Area 0.64 0.04 0.22 0.10 (%) Zone Area 0.25 0.61	(#) People 14 0 15 0 29 Fifth (#) People 0 20	Fifth Floor - (W / sqft) Lighting Load 1.20 1.40 1.70 1.10 1.10 <b>1 Floor - Exter</b> (W / sqft) Lighting Load 1.20 1.60	1.44 Core (W / sqft) Avg. Lighting Load 0.77 0.05 0.38 0.11 1.31 rior North (W / sqft) Avg. Lighting Load 0.30 0.97	(W / sqft) Equip. Load 1.00 2.00 0.00 0.00 (W / sqft) Equip. Load 1.00 2.00	1.53 (W / sqft) Avg. Equip. Load 0.64 1.37 0.44 0.00 2.46 (W / sqft) Avg. Equip. Load 0.25 1.21
Space Type Corridor Mechanical Office Restroom Space Type Corridor	3098 (sqft) Area 6125 373 2102 915 9515 (sqft) Area (sqft) Area 1021 2472 588	(%) Zone Area 0.64 0.04 0.22 0.10 (%) Zone Area 0.25	(#) People 14 0 15 0 29 Fifth (#) People 0 20 0	Fifth Floor - (W / sqft) Lighting Load 1.20 1.40 1.70 1.10 1.10 1.10 1.10 1.10 1.10 1.1	1.44 Core (W / sqft) Avg. Lighting Load 0.77 0.05 0.38 0.11 1.31 rior North (W / sqft) Avg. Lighting Load 0.30	(W / sqft) Equip. Load 1.00 35.00 2.00 0.00 (W / sqft) Equip. Load 1.00	(W / sqft) Avg. Equip. Load 0.64 1.37 0.44 0.00 2.46 (W / sqft) Avg. Equip. Load 0.25 1.21 0.00
Space Type Corridor Mechanical Office Restroom Space Type Corridor Patient	3098 (sqft) Area 6125 3733 2102 915 9515 9515 (sqft) Area 1021 2472	(%) Zone Area 0.64 0.04 0.22 0.10 (%) Zone Area 0.25 0.61	(#) People 14 0 15 0 29 Fifth (#) People 0 20	Fifth Floor - (W / sqft) Lighting Load 1.20 1.40 1.70 1.10 1.10 <b>1 Floor - Exter</b> (W / sqft) Lighting Load 1.20 1.60	1.44 Core (W / sqft) Avg. Lighting Load 0.77 0.05 0.38 0.11 1.31 rior North (W / sqft) Avg. Lighting Load 0.30 0.97 0.16	(W / sqft) Equip. Load 1.00 2.00 0.00 0.00 (W / sqft) Equip. Load 1.00 2.00	(W / sqft) Avg. Equip. Load 0.64 1.37 0.44 0.00 2.46 (W / sqft) Avg. Equip. Load 0.25 1.21 0.00
Space Type Corridor Mechanical Office Restroom Space Type Corridor Patient	3098 (sqft) Area 6125 373 2102 915 9515 (sqft) Area (sqft) Area 1021 2472 588	(%) Zone Area 0.64 0.04 0.22 0.10 (%) Zone Area 0.25 0.61	16 (#) People 14 0 15 0 29 Fifth (#) People 0 20 0 Fifth	Fifth Floor - (W / sqft) Lighting Load 1.20 1.40 1.70 1.10 Floor - Exter (W / sqft) Lighting Load 1.20 1.60 1.10	1.44 Core (W / sqft) Avg. Lighting Load 0.77 0.05 0.38 0.11 1.31 rior North (W / sqft) Avg. Lighting Load 0.30 0.97 0.16 1.43 rior South	(W / sqft) Equip. Load 1.00 35.00 2.00 0.00 (W / sqft) Equip. Load 1.00 2.00 0.00	1.53 (W / sqft) Avg. Equip. Load 0.64 1.37 0.44 0.00 2.46 (W / sqft) Avg. Equip. Load 0.25 1.21 0.00 1.46
Space Type Corridor Mechanical Office Restroom Space Type Corridor Patient Restroom	3098 (sqft) Area 6125 373 2102 915 9515 9515 (sqft) Area 1021 2472 588 4081 (sqft)	(%) Zone Area 0.64 0.04 0.22 0.10 (%) Zone Area 0.25 0.61 0.14 (%)	(#) People 14 0 15 0 29 Fifth (#) People 0 20 0 20 Eifth (#)	Fifth Floor - (W / sqft) Lighting Load 1.20 1.40 1.70 1.10 1 Floor - Exter (W / sqft) Lighting Load 1.20 1.60 1.10	1.44 Core (W / sqft) Avg. Lighting Load 0.77 0.05 0.38 0.11 1.31 ior North (W / sqft) Avg. Lighting Load 0.30 0.97 0.16 1.43 ior South (W / sqft)	(W / sqft) Equip. Load 1.00 35.00 2.00 0.00 (W / sqft) Equip. Load 1.00 2.00 0.00 0.00	1.53 (W / sqft) Avg. Equip. Load 0.64 1.37 0.44 0.00 2.46 (W / sqft) Avg. Equip. Load 0.25 1.21 0.00 1.46 (W / sqft)
Space Type Corridor Mechanical Office Restroom Space Type Corridor Patient Restroom	3098 (sqft) Area 6125 3733 2102 915 9515 9515 (sqft) Area 1021 2472 588 4081 (sqft) Area	(%) Zone Area 0.64 0.04 0.22 0.10 (%) Zone Area 0.25 0.61 0.14 (%) Zone Area	16 (#) People 14 0 15 0 29 Fifth (#) People 0 20 Fifth (#) People	Fifth Floor - (W / sqft) Lighting Load 1.20 1.40 1.70 1.10 1.10 1.10 1.10 1.10 1.20 1.60 1.20 1.60 1.10	1.44 Core (W / sqft) Avg. Lighting Load 0.05 0.05 0.38 0.11 1.31 ior North (W / sqft) Avg. Lighting Load 0.30 0.97 0.16 1.43 ior South (W / sqft) Avg. Lighting Load	(W / sqft) Equip. Load 1.00 2.00 0.00 (W / sqft) Equip. Load 1.00 2.00 0.00 (W / sqft) Equip. Load	1.53 (W / sqft) Avg. Equip. Load 0.64 1.37 0.44 0.00 2.46 (W / sqft) Avg. Equip. Load 0.25 1.21 0.00 1.46 (W / sqft) Avg. Equip. Load
Space Type Corridor Mechanical Office Restroom Space Type Corridor Patient Restroom	3098 (sqft) Area 6125 373 2102 915 9515 (sqft) Area 1021 2472 588 4081 (sqft) Area 1571	(%) Zone Area 0.64 0.04 0.22 0.10 (%) Zone Area 0.25 0.61 0.14 0.14 (%) Zone Area 0.85	16 (#) People 14 0 15 0 29 Fifth (#) People 0 20 20 Fifth (#) People 14	Fifth Floor - (W / sqft) Lighting Load 1.20 1.40 1.70 1.10 1.10 1.10 1.10 1.10 1.10 1.1	1.44 Core (W / sqft) Avg. Lighting Load 0.77 0.05 0.38 0.11 1.31 rior North (W / sqft) Avg. Lighting Load 0.97 0.16 1.43 rior South (W / sqft) Avg. Lighting Load 1.37	(W / sqft) Equip. Load 35.00 2.00 0.00 (W / sqft) Equip. Load 1.00 2.00 0.00 0.00 (W / sqft) Equip. Load 2.00	1.53 (W / sqft) Avg. Equip. Load 0.64 1.37 0.44 0.00 2.46 (W / sqft) Avg. Equip. Load 0.25 1.21 0.00 1.46 (W / sqft) Avg. Equip. Load 1.71
Space Type Corridor Mechanical Office Restroom Space Type Corridor Patient Restroom	3098 (sqft) Area 6125 3733 2102 915 9515 9515 (sqft) Area 1021 2472 588 4081 (sqft) Area	(%) Zone Area 0.64 0.04 0.22 0.10 (%) Zone Area 0.25 0.61 0.14 (%) Zone Area	16 (#) People 14 0 15 0 29 Fifth (#) People 0 20 Fifth (#) People	Fifth Floor - (W / sqft) Lighting Load 1.20 1.40 1.70 1.10 1.10 1.10 1.10 1.10 1.20 1.60 1.20 1.60 1.10	1.44 Core (W / sqft) Avg. Lighting Load 0.05 0.05 0.38 0.11 1.31 ior North (W / sqft) Avg. Lighting Load 0.30 0.97 0.16 1.43 ior South (W / sqft) Avg. Lighting Load	(W / sqft) Equip. Load 1.00 2.00 0.00 (W / sqft) Equip. Load 1.00 2.00 0.00 (W / sqft) Equip. Load	1.53 (W / sqft) Avg. Equip. Load 0.64 1.37 0.44 0.00 2.46 (W / sqft) Avg. Equip. Load 0.25 1.21 0.00 1.46 (W / sqft) Avg. Equip. Load 1.46
Space Type Corridor Mechanical Office Restroom Space Type Corridor Patient Restroom	3098 (sqft) Area 6125 373 2102 915 9515 9515 (sqft) Area 1021 2472 588 4081 (sqft) Area 1571 270	(%) Zone Area 0.64 0.04 0.22 0.10 (%) Zone Area 0.25 0.61 0.14 0.14 (%) Zone Area 0.85	16 (#) People 14 0 15 0 29 Fifth (#) People 0 20 20 Fifth (#) People 14 0 14	Fifth Floor - (W / sqft) 1.20 1.40 1.70 1.10 Floor - Exter (W / sqft) Lighting Load 1.20 1.60 1.10	1.44 Core (W / sqft) Avg. Lighting Load 0.77 0.05 0.38 0.11 1.31 Tior North (W / sqft) Avg. Lighting Load 0.30 0.97 0.16 1.43 tior South (W / sqft) Avg. Lighting Load 1.37 0.16 1.53	(W / sqft) Equip. Load 35.00 2.00 0.00 (W / sqft) Equip. Load 1.00 2.00 0.00 0.00 (W / sqft) Equip. Load 2.00	1.53 (W / sqft) Avg. Equip. Load 0.64 1.37 0.44 0.00 2.46 (W / sqft) Avg. Equip. Load 0.25 1.21 0.00 1.46 (W / sqft) Avg. Equip. Load 1.46
Space Type Corridor Mechanical Office Restroom Space Type Corridor Patient Restroom	3098 (sqft) Area 6125 373 2102 915 9515 9515 (sqft) Area 1021 2472 588 4081 (sqft) Area 10571 2470 1841	(%) Zone Area 0.64 0.22 0.10 (%) Zone Area 0.25 0.61 0.14 (%) Zone Area 0.85 0.15	16 (#) People 14 0 15 0 29 Fifth (#) People 0 20 0 20 5 Fifth (#) People 14 0 20 14 5 Fifth	Fifth Floor - (W / sqft) Lighting Load 1.20 1.40 1.70 1.10 Floor - Exter (W / sqft) Lighting Load 1.20 1.60 1.10 Floor - Exter (W / sqft) Lighting Load 1.60 1.10	1.44 Core (W / sqft) Avg. Lighting Load 0.77 0.05 0.38 0.11 1.31 rior North (W / sqft) Avg. Lighting Load 0.30 0.97 0.16 1.43 rior South (W / sqft) Avg. Lighting Load 1.37 0.16 1.53 rior East	(W / sqft) Equip. Load 1.00 35.00 2.00 0.00 <b>(W / sqft)</b> Equip. Load (W / sqft) Equip. Load 2.00 0.00	1.53 (W / sqft) Avg. Equip. Load 0.64 1.37 0.44 0.00 2.46 (W / sqft) Avg. Equip. Load 0.25 1.21 0.00 1.46 (W / sqft) Avg. Equip. Load 1.71 0.00 1.71
Space Type Corridor Mechanical Office Restroom Space Type Corridor Patient Restroom Space Type Patient Restroom	3098 (sqft) Area 6125 373 2102 915 9515 (sqft) Area 1021 2472 588 4081 (sqft) Area 1571 2472 588 4081 (sqft) Area	(%) Zone Area 0.64 0.04 0.22 0.10 (%) Zone Area 0.25 0.61 0.14 0.14 (%) Zone Area 0.85 0.15	16 (#) People 14 0 15 0 29 Fifth (#) People 0 20 20 Eifth (#) People 14 0 20 5 17 14 0 14 0 14	Fifth Floor - (W / sqft) Lighting Load 1.20 1.40 1.70 1.10 1.10 1.10 1.10 1.10 1.10 1.10 1.20 1.10 1.20 1.10 1.20 1.10 1.10 1.00 1.10 1.00 1.10 1.00 1.10 1.00 1.10 1.00 1.10 1.00 1.10 1.00 1.10 1.00 1.10 1.00 1.10 1.00 1.10 1.00 1.10 1.00 1.10 1.00	1.44 Core (W / sqft) Avg. Lighting Load 0.77 0.05 0.38 0.11 1.31 rior North (W / sqft) Avg. Lighting Load 0.30 0.97 0.16 1.43 rior South (W / sqft) Avg. Lighting Load 1.37 0.16 1.53 rior East (W / sqft)	(W / sqft) Equip. Load 1.00 35.00 2.00 0.00 (W / sqft) Equip. Load 1.00 2.00 0.00 0.00 (W / sqft) Equip. Load 2.00 0.00 (W / sqft) Equip. Load (W / sqft) Equip. Load	1.53 (W / sqft) Avg. Equip. Load 0.64 1.37 0.44 0.00 2.46 (W / sqft) Avg. Equip. Load 0.25 1.21 0.00 1.46 (W / sqft) Avg. Equip. Load 1.71 0.00 1.71 0.00
Space Type Corridor Mechanical Office Restroom Space Type Corridor Patient Restroom Patient Restroom	3098 (sqft) Area 6125 373 2102 915 9515 (sqft) Area 1021 2472 588 4081 (sqft) Area 1571 270 1841 (sqft) Area	(%) Zone Area 0.64 0.04 0.22 0.10 Zone Area 0.25 0.61 0.14 0.14 0.14 0.14 0.15 0.85 0.15 0.15	16 (#) People 14 0 15 0 29 Fifth (#) People 0 20 0 20 Fifth (#) People 14 0 14 0 14 0 Fifth	Fifth Floor - (W / sqft) Lighting Load 1.20 1.40 1.70 1.10 1Floor - Exter (W / sqft) Lighting Load 1.60 1.10 1Floor - Exter (W / sqft) Lighting Load 1.60 1.10	1.44 Core (W / sqft) Avg. Lighting Load 0.77 0.05 0.38 0.11 1.31 Cor North (W / sqft) Avg. Lighting Load 0.97 0.16 1.43 Cor South (W / sqft) Avg. Lighting Load 1.37 0.16 1.53 rior East (W / sqft) Avg. Lighting Load	(W / sqft) Equip. Load 1.00 35.00 2.00 0.00 (W / sqft) Equip. Load (W / sqft) Equip. Load (W / sqft) Equip. Load (W / sqft) Equip. Load	1.53 (W / sqft) Avg. Equip. Load 0.64 1.37 0.44 0.00 2.46 (W / sqft) Avg. Equip. Load 0.25 1.21 0.00 1.46 (W / sqft) Avg. Equip. Load 1.71 0.00 1.71 0.00
Space Type Corridor Mechanical Office Restroom Space Type Corridor Patient Restroom Space Type Patient Restroom	3098 (sqft) Area 6125 373 2102 915 9515 9515 (sqft) Area 1021 2472 588 4081 (sqft) Area 1571 270 1841 270 1841 (sqft) Area 325	(%) Zone Area 0.64 0.04 0.22 0.10 Zone Area 0.25 0.61 0.14 0.14 Cone Area 0.85 0.15 0.15 0.85 0.15	16 (#) People 14 0 15 0 29 Fifth (#) People 0 0 20 Fifth (#) People 14 0 14 Fifth (#) People	Fifth Floor - (W / sqft) Lighting Load 1.20 1.40 1.70 1.10 1 Floor - Exter (W / sqft) Lighting Load 1.60 1.10 1 Floor - Exter (W / sqft) Lighting Load 1.60 1.10 h Floor - Exter (W / sqft) Lighting Load 1.10	1.44 Core (W / sqft) Avg. Lighting Load 0.77 0.05 0.38 0.11 1.31 for North (W / sqft) Avg. Lighting Load 0.97 0.16 1.43 tor South (W / sqft) Avg. Lighting Load 1.37 0.16 1.53 rior East (W / sqft) Avg. Lighting Load 0.14	(W / sqft) Equip. Load 1.00 35.00 2.00 0.00 (W / sqft) Equip. Load (W / sqft) Equip. Load 0.00 0.00 (W / sqft) Equip. Load 1.00 1.00 0	(W / sqft) Avg. Equip. Load 0.64 1.37 0.44 0.00 2.46 (W / sqft) Avg. Equip. Load 0.25 1.21 0.00 1.46 (W / sqft) Avg. Equip. Load 1.71 0.00 1.71 0.00 1.71 0.00 0.12
Space Type Corridor Mechanical Office Restroom Space Type Corridor Patient Restroom Patient Restroom	3098 (sqft) Area 6125 373 2102 915 9515 (sqft) Area 1021 2472 588 4081 (sqft) Area 1571 270 1841 (sqft) Area	(%) Zone Area 0.64 0.04 0.22 0.10 Zone Area 0.25 0.61 0.14 0.14 0.14 0.14 0.15 0.85 0.15 0.15	16 (#) People 14 0 15 0 29 Fifth (#) People 0 20 0 20 Fifth (#) People 14 0 14 0 14 0 Fifth	Fifth Floor - (W / sqft) Lighting Load 1.20 1.40 1.70 1.10 1Floor - Exter (W / sqft) Lighting Load 1.60 1.10 1Floor - Exter (W / sqft) Lighting Load 1.60 1.10	1.44 Core (W / sqft) Avg. Lighting Load 0.77 0.05 0.38 0.11 1.31 Cor North (W / sqft) Avg. Lighting Load 0.97 0.16 1.43 Cor South (W / sqft) Avg. Lighting Load 1.37 0.16 1.53 rior East (W / sqft) Avg. Lighting Load	(W / sqft) Equip. Load 1.00 35.00 2.00 0.00 (W / sqft) Equip. Load (W / sqft) Equip. Load (W / sqft) Equip. Load (W / sqft) Equip. Load	1.53 (W / sqft) Avg. Equip. Load 0.64 1.37 0.44 0.00 2.46 (W / sqft) Avg. Equip. Load 0.25 1.21 0.00 1.46 (W / sqft) Avg. Equip. Load 1.71 0.00 1.71 0.00
Space Type Corridor Mechanical Office Restroom Space Type Corridor Patient Restroom Space Type Patient Restroom	3098 (sqft) Area 6125 373 2102 915 9515 9515 (sqft) Area 1021 2472 588 4081 (sqft) Area 1571 270 1841 270 1841 270 1841	(%) Zone Area 0.64 0.04 0.22 0.10 (%) Zone Area 0.25 0.61 0.14 0.14 0.14 0.85 0.15 0.15	16 (#) People 14 0 15 0 29 Fifth (#) People 0 20 0 20 Fifth (#) People 14 0 14 Fifth (#) People	Fifth Floor - (W / sqft) Lighting Load 1.20 1.40 1.70 1.10 Floor - Exter (W / sqft) Lighting Load 1.10 Floor - Exter (W / sqft) Lighting Load 1.60 1.10 h Floor - Exter (W / sqft) Lighting Load 1.60 1.10	1.44 Core (W / sqft) Avg. Lighting Load 0.77 0.05 0.38 0.11 1.31 Tior North (W / sqft) Avg. Lighting Load 0.30 0.97 0.16 1.43 tior South (W / sqft) Avg. Lighting Load 1.53 rior East (W / sqft) Avg. Lighting Load 0.14 0.91	(W / sqft) Equip. Load 1.00 35.00 2.00 0.00 (W / sqft) Equip. Load (W / sqft) Equip. Load (W / sqft) Equip. Load (W / sqft) Equip. Load 1.00	1.53 (W / sqft) Avg. Equip. Load 0.64 1.37 0.44 0.00 2.46 (W / sqft) Avg. Equip. Load 0.25 1.21 0.00 0.00 1.46 (W / sqft) Avg. Equip. Load 1.71 0.00 1.71 0.00 0.01 0.00 0.01 0.01

			F:#4	- Elson Eutor	uiau M/aat		
	(caft)	(94)	(#)	1 Floor - Exter (W / sqft)	(W / sqft)	(M/saft)	(M/caft)
Space Type	(sqft) Area	(%) Zone Area	(#) People	Lighting Load	Avg. Lighting Load	(W / sqft) Equip. Load	(W / sqft) Avg. Equip. Load
Patient	1640	1.00	14	1.60	1.60	2.00	2.00
	1640		14		1.60		2.00
					-		
	(	(0()	(11)	Sixth Floor -			(11) ( = =====)
Space Type	(sqft) Area	(%) Zone Area	(#) People	(W / sqft) Lighting Load	(W / sqft) Avg. Lighting Load	(W / sqft) Equip. Load	(W / sqft) Avg. Equip. Load
Corridor	5562	0.65	9	1.20	0.78	1.00	0.65
Mechanical	445	0.05	1	1.40	0.07	30.00	1.55
Office	2098	0.24	13	1.70	0.41	2.00	0.49
Restroom	501 8606	0.06	0 23	1.10	0.06	0.00	0.00
L	0000		20		1.00		2.00
				n Floor - Exte			
Space Type	(sqft) Area	(%) Zone Area	(#) People	(W / sqft)	(W/sqft) Ava Lighting Load	(W / sqft) Equip. Load	(W / sqft)
Space Type Corridor	1021	0.25	0	Lighting Load 1.20	Avg. Lighting Load 0.30	1.00	Avg. Equip. Load 0.25
Patient	2472	0.61	20	1.60	0.97	2.00	1.21
Restroom	588	0.14	0	1.10	0.16	0.00	0.00
l	4081		20		1.43		1.46
			0	ivth Exterior	Couth		
	(sqft)	(%)	(#)	ixth - Exterior (W / sqft)	(W / sqft)	(W / sqft)	(W / sqft)
Space Type	Area	Zone Area	People	Lighting Load	Avg. Lighting Load	Equip. Load	Avg. Equip. Load
Office	247	0.13	6	1.70	0.22	2.00	0.26
Patient	1298	0.69	12	1.60	1.11	2.00	1.39
Restroom	324 1869	0.17	0 18	1.10	0.19	0.00	0.00
I	1000		10		1.55		1.05
			5	Sixth - Exterio	r East		
	(sqft)	(%)	(#)	Sixth - Exterio (W / sqft)	r East (W / sqft)	(W / sqft)	(W / sqft)
Space Type	Area	Zone Area	(#) People	(W / sqft) Lighting Load	(W / sqft) Avg. Lighting Load	Equip. Load	Avg. Equip. Load
Corridor	<b>Area</b> 325	Zone Area 0.12	(#) People 0	(W / sqft) Lighting Load 1.20	(W / sqft) Avg. Lighting Load 0.14	Equip. Load 1.00	Avg. Equip. Load 0.12
Corridor Lobby	Area 325 1373	Zone Area 0.12 0.49	(#) People 0 46	(W / sqft) Lighting Load 1.20 1.80	(W / sqft) Avg. Lighting Load 0.14 0.89	Equip. Load 1.00 1.00	Avg. Equip. Load 0.12 0.49
Corridor Lobby Office Patient	Area 325 1373 224 744	Zone Area 0.12 0.49 0.08 0.27	(#) People 0 46 4 6	(W / sqft) Lighting Load 1.20 1.80 1.70 1.60	(W / sqft) Avg. Lighting Load 0.14 0.89 0.14 0.43	Equip. Load 1.00 1.00 2.00 2.00	Avg. Equip. Load 0.12 0.49 0.16 0.54
Corridor Lobby Office	Area 325 1373 224 744 108	Zone Area 0.12 0.49 0.08	(#) People 0 46 4 6 0	(W / sqft) Lighting Load 1.20 1.80 1.70	(W / sqft) Avg. Lighting Load 0.14 0.89 0.14 0.43 0.04	Equip. Load 1.00 1.00 2.00	Avg. Equip. Load 0.12 0.49 0.16 0.54 0.00
Corridor Lobby Office Patient	Area 325 1373 224 744	Zone Area 0.12 0.49 0.08 0.27	(#) People 0 46 4 6	(W / sqft) Lighting Load 1.20 1.80 1.70 1.60	(W / sqft) Avg. Lighting Load 0.14 0.89 0.14 0.43	Equip. Load 1.00 1.00 2.00 2.00	Avg. Equip. Load 0.12 0.49 0.16 0.54
Corridor Lobby Office Patient	Area 325 1373 224 744 108	Zone Area 0.12 0.49 0.08 0.27	(#) People 0 46 4 6 0 56	(W / sqft) Lighting Load 1.20 1.80 1.70 1.70 1.10	(W / sqft) Avg. Lighting Load 0.14 0.89 0.14 0.43 0.04 1.64	Equip. Load 1.00 1.00 2.00 2.00	Avg. Equip. Load 0.12 0.49 0.16 0.54 0.00
Corridor Lobby Office Patient	Area 325 1373 224 744 108	Zone Area 0.12 0.49 0.08 0.27 0.04 0.04	(#) People 0 46 4 6 0 56 56 Sixt (#)	(W / sqft) Lighting Load 1.20 1.80 1.70 1.60	(W / sqft) Avg. Lighting Load 0.14 0.89 0.14 0.43 0.04 1.64	Equip. Load 1.00 1.00 2.00 2.00	Avg. Equip. Load 0.12 0.49 0.16 0.54 0.00 1.31
Corridor Lobby Office Patient Restroom	Area 325 1373 224 744 108 2774 (sqft) Area	Zone Area 0.12 0.49 0.08 0.07 0.04 (%) Zone Area	(#) People 0 46 4 6 0 56 Sixti (#) People	(W / sqft) Lighting Load 1.20 1.80 1.70 1.60 1.10 h Floor - Exte (W / sqft) Lighting Load	(W / sqft) Avg. Lighting Load 0.14 0.89 0.14 0.43 0.04 1.64 rior West (W / sqft) Avg. Lighting Load	Equip. Load 1.00 2.00 2.00 0.00 (W / sqft) Equip. Load	Avg. Equip. Load 0.12 0.49 0.16 0.54 0.00 1.31 (W / sqft) Avg. Equip. Load
Corridor Lobby Office Patient Restroom Space Type Patient	Area 325 1373 224 744 108 2774 (sqft) Area 1640	Zone Area 0.12 0.49 0.08 0.77 0.04 (%) Zone Area 0.81	(#) People 0 46 4 6 0 56 56 Sixtt (#) People 14	(W / sqft) Lighting Load 1.20 1.80 1.70 1.60 1.10 h Floor - Exte (W / sqft) Lighting Load 1.60	(W / sqft) Avg. Lighting Load 0.14 0.89 0.14 0.43 0.04 1.64 rior West (W / sqft) Avg. Lighting Load 1.30	Equip. Load 1.00 2.00 2.00 0.00 (W / sqft) Equip. Load 2.00	Avg. Equip. Load 0.12 0.49 0.16 0.54 0.00 1.31 (W / sqft) Avg. Equip. Load 1.63
Corridor Lobby Office Patient Restroom	Area 325 1373 224 744 108 2774 (sqft) Area 1640 378	Zone Area 0.12 0.49 0.08 0.07 0.04 (%) Zone Area	(#) People 0 46 4 6 0 56 56 56 51 14 0	(W / sqft) Lighting Load 1.20 1.80 1.70 1.60 1.10 h Floor - Exte (W / sqft) Lighting Load	(W / sqft) Avg. Lighting Load 0.14 0.89 0.14 0.43 0.04 1.64 rior West (W / sqft) Avg. Lighting Load 1.30 0.21	Equip. Load 1.00 2.00 2.00 0.00 (W / sqft) Equip. Load	Avg. Equip. Load 0.12 0.49 0.16 0.54 0.00 1.31 (W / sqft) Avg. Equip. Load 1.63 0.00
Corridor Lobby Office Patient Restroom Space Type Patient	Area 325 1373 224 744 108 2774 (sqft) Area 1640	Zone Area 0.12 0.49 0.08 0.77 0.04 (%) Zone Area 0.81	(#) People 0 46 4 6 0 56 56 Sixtt (#) People 14	(W / sqft) Lighting Load 1.20 1.80 1.70 1.60 1.10 h Floor - Exte (W / sqft) Lighting Load 1.60	(W / sqft) Avg. Lighting Load 0.14 0.89 0.14 0.43 0.04 1.64 rior West (W / sqft) Avg. Lighting Load 1.30	Equip. Load 1.00 2.00 2.00 0.00 (W / sqft) Equip. Load 2.00	Avg. Equip. Load 0.12 0.49 0.16 0.54 0.00 1.31 (W / sqft) Avg. Equip. Load 1.63
Corridor Lobby Office Patient Restroom Space Type Patient	Area 325 1373 224 744 108 2774 (sqft) Area 1640 378	Zone Area 0.12 0.49 0.08 0.77 0.04 (%) Zone Area 0.81 0.19	(#) People 0 46 4 6 56 56 Sixti (#) People 14 0 14	(W / sqft) Lighting Load 1.20 1.80 1.70 1.60 1.10 h Floor - Exte (W / sqft) Lighting Load 1.60	(W / sqft) Avg. Lighting Load 0.14 0.89 0.14 0.43 0.04 1.64 rior West (W / sqft) Avg. Lighting Load 1.30 0.21 1.51 - Core	Equip. Load 1.00 2.00 2.00 0.00 (W / sqft) Equip. Load 2.00 0.00	Avg. Equip. Load 0.12 0.49 0.16 0.54 0.00 1.31 (W / sqft) Avg. Equip. Load 1.63 0.00 1.63
Corridor Lobby Office Patient Restroom Patient Restroom	Area 325 1373 224 744 108 2774 (sqft) Area 1640 378 2018 (sqft) (sqft)	Zone Area 0.12 0.49 0.08 0.77 0.04 (%) Zone Area 0.81 0.19 (%)	(#) People 0 46 4 6 0 56 Sixt (#) People 14 0 14 5 (#) (#) (#) (#) (#) (#) (#) (#)	(W / sqft) Lighting Load 1.20 1.80 1.70 1.60 1.10 h Floor - Exte (W / sqft) Lighting Load 1.60 1.10 eventh Floor (W / sqft)	(W / sqft) Avg. Lighting Load 0.14 0.89 0.14 0.43 0.04 1.64 rior West (W / sqft) Avg. Lighting Load 1.30 0.21 1.51 - Core (W / sqft)	Equip. Load 1.00 2.00 2.00 0.00 (W / sqft) Equip. Load 2.00 0.00 (W / sqft)	Avg. Equip. Load 0.12 0.49 0.16 0.54 0.00 1.31 (W / sqft) Avg. Equip. Load 1.63 0.00 1.63 0.00 1.63
Corridor Lobby Office Patient Restroom Patient Restroom Patient Restroom	Area 325 1373 224 744 108 2774 (sqft) Area 1640 378 2018 (sqft) Area	Zone Area 0.12 0.49 0.08 0.77 0.04 (%) Zone Area 0.81 0.19 (%) Zone Area	(#) People 0 46 0 56 Sixt (#) People 14 0 14 S (#) People	(W / sqft) Lighting Load 1.20 1.80 1.70 1.60 1.10 h Floor - Exte (W / sqft) Lighting Load 1.60 1.10 eventh Floor (W / sqft) Lighting Load	(W / sqft) Avg. Lighting Load 0.14 0.89 0.14 0.43 0.04 1.64 rior West (W / sqft) Avg. Lighting Load 1.30 0.21 1.51 - Core (W / sqft) Avg. Lighting Load	Equip. Load 1.00 1.00 2.00 2.00 0.00 (W / sqft) Equip. Load (W / sqft) Equip. Load	Avg. Equip. Load 0.12 0.49 0.16 0.54 0.00 1.31 (W / sqft) Avg. Equip. Load 1.63 0.00 1.63 (W / sqft) Avg. Equip. Load
Corridor Lobby Office Patient Restroom Patient Restroom	Area 325 1373 224 744 108 2774 (sqft) Area 1640 378 2018 (sqft) (sqft)	Zone Area 0.12 0.49 0.08 0.77 0.04 (%) Zone Area 0.81 0.19 (%)	(#) People 0 46 4 6 0 56 Sixt (#) People 14 0 14 5 (#) (#) (#) (#) (#) (#) (#) (#)	(W / sqft) Lighting Load 1.20 1.80 1.70 1.60 1.10 h Floor - Exte (W / sqft) Lighting Load 1.60 1.10 eventh Floor (W / sqft)	(W / sqft) Avg. Lighting Load 0.14 0.89 0.14 0.43 0.04 1.64 rior West (W / sqft) Avg. Lighting Load 1.30 0.21 1.51 - Core (W / sqft)	Equip. Load 1.00 2.00 2.00 0.00 (W / sqft) Equip. Load 2.00 0.00 (W / sqft)	Avg. Equip. Load 0.12 0.49 0.16 0.54 0.00 1.31 (W / sqft) Avg. Equip. Load (W / sqft) Avg. Equip. Load 0.05
Corridor Lobby Office Patient Restroom Patient Restroom Patient Restroom Space Type Corridor Mechanical Office	Area 325 1373 224 744 108 2774 (sqft) Area 1640 378 2018 (sqft) Area 5562 445 2098	Zone Area 0.12 0.49 0.08 0.77 0.04 Cone Area 0.81 0.19 Cone Area 0.65 0.05 0.24	(#) People 0 46 4 6 56 556 5ixtt (#) People 14 14 0 14 5 (#) People 14 14 14 14 14 14 14 14 14 14	(W / sqft) Lighting Load 1.20 1.80 1.70 1.60 1.10 h Floor - Exte (W / sqft) Lighting Load 1.60 1.10 eventh Floor (W / sqft) Lighting Load 1.20 1.20 1.20	(W / sqft) Avg. Lighting Load 0.14 0.89 0.14 0.43 0.04 1.64 rior West (W / sqft) Avg. Lighting Load 1.30 0.21 1.51 - Core (W / sqft) Avg. Lighting Load 0.78 0.78	Equip. Load 1.00 2.00 2.00 0.00 (W / sqft) Equip. Load 0.00 0.00 (W / sqft) Equip. Load 1.00 30.00 2.00	Avg. Equip. Load 0.12 0.49 0.16 0.54 0.00 1.31 (W / sqft) Avg. Equip. Load 1.63 0.00 1.63 0.00 1.63 0.00 0.65 1.55 0.49
Corridor Lobby Office Patient Restroom Patient Restroom Patient Restroom Space Type Corridor Mechanical	Area 325 1373 224 744 108 2774 (sqft) Area 1640 378 2018 (sqft) Area 5562 445 2098 501	Zone Area 0.12 0.49 0.08 0.77 0.04 (%) Zone Area 0.81 0.19 (%) Zone Area 0.65 0.05	(#) People 0 46 4 6 0 56 Sixt (#) People 14 0 14 0 14 5 (#) People 14 0 14 0 14 0 14 0 14 0 14 0 14 0 14 0 14 0 14 0 14 0 14 0 14 14 14 0 14 14 14 14 14 14 14 14 14 14	(W / sqft) Lighting Load 1.20 1.80 1.70 1.60 1.10 h Floor - Exte (W / sqft) Lighting Load 1.60 1.10 eventh Floor (W / sqft) Lighting Load 1.20 1.40	(W / sqft) Avg. Lighting Load 0.14 0.89 0.14 0.43 0.04 1.64 rior West (W / sqft) Avg. Lighting Load 1.30 0.21 1.51 - Core (W / sqft) Avg. Lighting Load 0.78 0.07 0.41 0.06	Equip. Load 1.00 2.00 2.00 0.00 (W / sqft) Equip. Load 2.00 0.00 (W / sqft) Equip. Load 1.00 30.00	Avg. Equip. Load 0.12 0.49 0.16 0.54 0.00 1.31 (W / sqft) Avg. Equip. Load 1.63 0.00 1.63 0.00 1.63 0.00 1.65 1.55 0.49 0
Corridor Lobby Office Patient Restroom Patient Restroom Patient Restroom Space Type Corridor Mechanical Office	Area 325 1373 224 744 108 2774 (sqft) Area 1640 378 2018 (sqft) Area 5562 445 2098	Zone Area 0.12 0.49 0.08 0.77 0.04 (%) Zone Area 0.81 0.19 (%) Zone Area 0.65 0.05 0.24	(#) People 0 46 4 6 56 556 5ixtt (#) People 14 14 0 14 5 (#) People 14 14 14 14 14 14 14 14 14 14	(W / sqft) Lighting Load 1.20 1.80 1.70 1.60 1.10 h Floor - Exte (W / sqft) Lighting Load 1.60 1.10 eventh Floor (W / sqft) Lighting Load 1.20 1.20 1.20	(W / sqft) Avg. Lighting Load 0.14 0.89 0.14 0.43 0.04 1.64 rior West (W / sqft) Avg. Lighting Load 1.30 0.21 1.51 - Core (W / sqft) Avg. Lighting Load 0.78 0.78	Equip. Load 1.00 2.00 2.00 0.00 (W / sqft) Equip. Load 0.00 0.00 (W / sqft) Equip. Load 1.00 30.00 2.00	Avg. Equip. Load 0.12 0.49 0.16 0.54 0.00 1.31 (W / sqft) Avg. Equip. Load 1.63 0.00 1.63 0.00 1.63 0.00 1.65 1.55 0.49 0
Corridor Lobby Office Patient Restroom Patient Restroom Patient Restroom Space Type Corridor Mechanical Office	Area 325 1373 224 744 108 2774 (sqft) Area 1640 378 2018 (sqft) Area 5562 445 2098 501	Zone Area 0.12 0.49 0.08 0.77 0.04 (%) Zone Area 0.81 0.19 (%) Zone Area 0.65 0.05 0.24	(#) People 0 46 0 56 Sixt (#) People 14 0 14 S (#) People 9 1 13 0 23	(W / sqft) Lighting Load 1.20 1.80 1.70 1.60 1.10 h Floor - Exte (W / sqft) Lighting Load 1.60 1.10 eventh Floor (W / sqft) Lighting Load 1.20 1.20 1.40 1.70 1.10	(W / sqft) Avg. Lighting Load 0.14 0.89 0.14 0.43 0.04 1.64 rior West (W / sqft) Avg. Lighting Load 1.30 0.21 1.51 - Core (W / sqft) Avg. Lighting Load 0.78 0.07 0.41 1.51 - Core (W / sqft) Avg. Lighting Load 0.78 0.07 0.43 1.30 0.21 1.51 - Core (W / sqft) Avg. Lighting Load 0.78 0.07 0.43 0.44 0.43 0.44 0.43 0.44 0.43 0.44 0.43 0.44 0.43 0.04 1.51 0.5	Equip. Load 1.00 2.00 2.00 0.00 (W / sqft) Equip. Load 0.00 0.00 (W / sqft) Equip. Load 1.00 30.00 2.00	Avg. Equip. Load 0.12 0.49 0.16 0.54 0.00 1.31 (W / sqft) Avg. Equip. Load 1.63 0.00 1.63 0.00 1.63 0.00 1.65 1.55 0.49 0
Corridor Lobby Office Patient Restroom Patient Restroom Patient Restroom Space Type Corridor Mechanical Office	Area 325 1373 224 744 108 2774 (sqft) Area 1640 378 2018 (sqft) Area 5562 445 2098 501 8606	Zone Area 0.12 0.49 0.08 0.77 0.04 (%) Zone Area 0.81 0.19 (%) Zone Area 0.65 0.05 0.24 0.06	(#) People 0 46 4 6 56 Sixti (#) People 14 0 14 0 (#) People 9 1 1 3 0 23 Seven	(W / sqft) Lighting Load 1.20 1.80 1.70 1.60 1.10 h Floor - Exte (W / sqft) Lighting Load 1.60 1.10 eventh Floor (W / sqft) Lighting Load 1.20 1.40 1.70 1.10	(W / sqft) Avg. Lighting Load 0.14 0.89 0.14 0.43 0.04 1.64 rior West (W / sqft) Avg. Lighting Load 1.30 0.21 1.51 - Core (W / sqft) Avg. Lighting Load 0.78 0.07 0.41 0.06 1.33 erior North	Equip. Load 1.00 1.00 2.00 2.00 0.00 (W / sqft) Equip. Load 2.00 0.00 (W / sqft) Equip. Load 1.00 30.00 2.00 0.00	Avg. Equip. Load 0.12 0.49 0.16 0.54 0.00 1.31 (W / sqft) Avg. Equip. Load 1.63 0.00 1.63 (W / sqft) Avg. Equip. Load 0.65 1.55 0.49 0.00 2.69
Corridor Lobby Office Patient Restroom Patient Restroom Patient Restroom Space Type Corridor Mechanical Office	Area 325 1373 224 744 108 2774 (sqft) Area 1640 378 2018 (sqft) Area 5562 445 2098 501	Zone Area 0.12 0.49 0.08 0.77 0.04 (%) Zone Area 0.81 0.19 (%) Zone Area 0.65 0.05 0.24	(#) People 0 46 0 56 Sixt (#) People 14 0 14 S (#) People 9 1 13 0 23	(W / sqft) Lighting Load 1.20 1.80 1.70 1.60 1.10 h Floor - Exte (W / sqft) Lighting Load 1.60 1.10 eventh Floor (W / sqft) Lighting Load 1.20 1.20 1.40 1.70 1.10	(W / sqft) Avg. Lighting Load 0.14 0.89 0.14 0.43 0.04 1.64 rior West (W / sqft) Avg. Lighting Load 1.30 0.21 1.51 - Core (W / sqft) Avg. Lighting Load 0.78 0.07 0.41 1.51 - Core (W / sqft) Avg. Lighting Load 0.78 0.07 0.43 1.30 0.21 1.51 - Core (W / sqft) Avg. Lighting Load 0.78 0.07 0.43 0.44 0.43 0.44 0.43 0.44 0.43 0.44 0.43 0.44 0.43 0.04 1.51 0.5	Equip. Load 1.00 2.00 2.00 0.00 (W / sqft) Equip. Load 0.00 0.00 (W / sqft) Equip. Load 1.00 30.00 2.00	Avg. Equip. Load 0.12 0.49 0.16 0.54 0.00 1.31 (W / sqft) Avg. Equip. Load 1.63 0.00 1.63 0.00 1.63 0.00 1.63 0.00 0.65 1.55 0.49 0.00 2.69 (W / sqft)
Corridor Lobby Office Patient Restroom Patient Restroom Space Type Corridor Mechanical Office Restroom	Area 325 1373 224 744 108 2774 (sqft) Area (sqft) Area 5562 445 2098 501 8606 (sqft) Area 1021	Zone Area 0.12 0.49 0.08 0.77 0.04 Cone Area 0.65 0.05 0.24 0.06 0.24 0.06 0.24 0.06	(#) People 0 46 4 6 56 56 56 56 56 56 56 56 56	(W / sqft) Lighting Load 1.20 1.80 1.70 1.60 1.10 h Floor - Exte (W / sqft) Lighting Load 1.60 1.10 eventh Floor (W / sqft) Lighting Load 1.20 1.40 1.70 1.10	(W / sqft) Avg. Lighting Load 0.14 0.89 0.14 0.43 0.04 1.64 rior West (W / sqft) Avg. Lighting Load 0.21 1.51 - Core (W / sqft) Avg. Lighting Load 0.78 0.07 0.41 0.06 1.33 erior North (W / sqft) Avg. Lighting Load 0.30	Equip. Load 1.00 2.00 2.00 0.00 (W / sqft) Equip. Load 1.00 30.00 2.00 0.00 (W / sqft) Equip. Load 1.00 (W / sqft) Equip. Load 1.00	Avg. Equip. Load 0.12 0.49 0.16 0.54 0.00 1.31 (W / sqft) Avg. Equip. Load (W / sqft) Avg. Equip. Load 0.65 1.55 0.49 0.00 2.69 (W / sqft) Avg. Equip. Load
Corridor Lobby Office Patient Restroom Patient Restroom Patient Restroom Space Type Corridor Mechanical Office Restroom Space Type Corridor Restroom	Area 325 1373 224 744 108 2774 (sqft) Area 1640 378 2018 (sqft) Area 5562 445 2098 501 8606 (sqft) Area 1021 2472	Zone Area 0.12 0.49 0.08 0.77 0.04 (%) Zone Area 0.65 0.05 0.24 0.24 0.24 0.24 0.24 0.25 0.61	(#) People 0 46 4 6 0 56 56 56 56 56 56 76 76 76 76 76 76 76 76 76 7	(W / sqft) Lighting Load 1.20 1.80 1.70 1.60 1.10 h Floor - Exte (W / sqft) Lighting Load 1.60 1.10 eventh Floor (W / sqft) Lighting Load 1.20 1.10 th Floor - Ext (W / sqft) Lighting Load 1.20 1.60	(W / sqft) Avg. Lighting Load 0.14 0.89 0.14 0.43 0.04 1.64 rior West (W / sqft) Avg. Lighting Load 0.21 1.51 - Core (W / sqft) Avg. Lighting Load 0.78 0.07 0.41 0.06 1.33 erior North (W / sqft) Avg. Lighting Load 0.30 0.97	Equip. Load 1.00 1.00 2.00 2.00 0.00 (W / sqft) Equip. Load 2.00 0.00 (W / sqft) Equip. Load 1.00 30.00 0.00 (W / sqft) Equip. Load 1.00 30.00 0.00	Avg. Equip. Load 0.12 0.49 0.16 0.54 0.00 1.31 (W / sqft) Avg. Equip. Load (W / sqft) Avg. Equip. Load 0.65 1.63 0.00 2.69 (W / sqft) Avg. Equip. Load 0.00
Corridor Lobby Office Patient Restroom Patient Restroom Space Type Corridor Mechanical Office Restroom	Area 325 1373 224 744 108 2774 (sqft) Area (sqft) Area 5562 445 2098 501 8606 (sqft) Area 1021	Zone Area 0.12 0.49 0.08 0.77 0.04 Cone Area 0.65 0.05 0.24 0.06 0.24 0.06 0.24 0.06	(#) People 0 46 4 6 56 56 56 56 56 56 56 56 56	(W / sqft) Lighting Load 1.20 1.80 1.70 1.60 1.10 h Floor - Exte (W / sqft) Lighting Load 1.60 1.10 eventh Floor (W / sqft) Lighting Load 1.20 1.40 1.70 1.10	(W / sqft) Avg. Lighting Load 0.14 0.89 0.14 0.43 0.04 1.64 rior West (W / sqft) Avg. Lighting Load 0.21 1.51 - Core (W / sqft) Avg. Lighting Load 0.78 0.07 0.41 0.06 1.33 erior North (W / sqft) Avg. Lighting Load 0.30	Equip. Load 1.00 2.00 2.00 0.00 (W / sqft) Equip. Load 1.00 30.00 2.00 0.00 (W / sqft) Equip. Load 1.00 (W / sqft) Equip. Load 1.00	Avg. Equip. Load 0.12 0.49 0.16 0.54 0.00 1.31 (W / sqft) Avg. Equip. Load (W / sqft) Avg. Equip. Load 0.65 0.49 0.00 2.69 (W / sqft) Avg. Equip. Load

	Seventh - Exterior South													
Space Type	(sqft) Area	(%) Zone Area	(#) People	(W / sqft) Lighting Load	(W / sqft) Avg. Lighting Load	(W / sqft) Equip, Load	(W / sqft) Avg. Equip. Load							
Office	247	0.13		1.70		2.00	<u> </u>							
Patient	1298	0.69	12	1.60	1.11	2.00	1.39							
Restroom	324	0.17	0	1.10	0.19	0.00	0.00							
	1869		18		1.53		1.65							

	Seventh - Exterior East										
	(sqft)	(%)	(#)	(W / sqft)	(W / sqft)	(W / sqft)	(W / sqft)				
Space Type	Area	Zone Area	People	Lighting Load	Avg. Lighting Load	Equip. Load	Avg. Equip. Load				
Corridor	325	0.12	0	1.20	0.14	1.00	0.12				
Lobby	1373	0.49	46	1.80	0.89	1.00	0.49				
Office	224	0.08	4	1.70	0.14	2.00	0.16				
Patient	744	0.27	6	1.60	0.43	2.00	0.54				
Restroom	108	0.04	0	1.10	0.04	0.00	0.00				
	2774		56		1.64		1.31				
			Sever	nth Floor - Ext	terior West						
	(sqft)	(%)	(#)	(W / sqft)	(W / sqft)	(W / sqft)	(W / sqft)				
Space Type	Area	Zone Area	People	Lighting Load	Avg. Lighting Load	Equip. Load	Avg. Equip. Load				
Patient	1640	0.81	14	1.60	1.30	2.00	1.63				
Restroom	378	0.19	0	1.10	0.21	0.00	0.00				
	2018		14		1.51		1.63				

	Internal People Loads										
Zone Type	Zone Type Density Activity Sensible (Btu/hr										
Conference	Ref. Schedule	Hospital	250	200							
Office	Ref. Schedule	Hospital	250	200							
Operating Rooms	Ref. Schedule	Hospital	250	200							
Patient Rooms	Ref. Schedule	Hospital	250	200							
Lobby	Ref. Schedule	Lobby	250	200							
Corridor	Ref. Schedule	Hospital	250	200							
Mechanical Space	Ref. Schedule	Hospital	250	200							
Restroom	Ref. Schedule	Hospital	250	200							

	Internal Lighting Loads									
Zone Type	Light Fixture	Energy Use (W/sqft)								
Conference	Fluorescent, not vented, 80% to load	2.00								
Office	Fluorescent, not vented, 80% to load	1.70								
Operating Rooms	Fluorescent, not vented, 80% to load	2.80								
Patient Rooms	Fluorescent, not vented, 80% to load	1.60								
Lobby	Fluorescent, not vented, 80% to load	1.80								
Corridor	Fluorescent, not vented, 80% to load	1.20								
Mechanical Space	Fluorescent, not vented, 80% to load	1.40								
Restroom	Fluorescent, not vented, 80% to load	1.10								

	Internal Equipment Loads									
Zone Type	Equipment Loads	Energy Use (W/sqft)								
Conference	Projectors, Computers, Office Equip	2.00								
Office	Computers, Office Equip, Desk Lights	2.00								
Operating Rooms	Medical Equipment, Computers	4.00								
Patient Rooms	Medical Equipment, Televisions	2.00								
Lobby	Computers, Televisions	1.00								
Corridor	Medical Equipment, Monitors	1.00								
Mechanical Space	Heat load from equipment	Varies								
Restroom	No equipment load	0.00								

# **APPENDIX D**

# **Exterior Wall, Roof, & Window Calculations**

	Ground Floor										
	(ft)	(ft)	(sqft)	(ft)	(ft)	(sqft)					
Ext. Face	Wall Length	Wall Height	Wall Area	Window Length	Window Height	Window Area					
North	0	14.75	0	0	0	0					
South	0	14.75	0	0	0	0					
East	0	14.75	0	0	0	0					
West	109	14.75	1607.75	12	8	96					
			1607.75			96					

	First Floor										
	(ft)	(ft)	(sqft)	(ft)	(ft)	(sqft)					
Ext. Face	Wall Length	Wall Height	Wall Area	Window Length	Window Height	Window Area					
North	38	14.75	560.5	0	0	0					
South	0	14.75	0	0	0	0					
East	0	14.75	0	0	0	0					
West	140	14.75	2065	12	6	72					
			2625.5			72					

	Second Floor										
	(ft)	(ft)	(sqft)	(ft)	(ft)	(sqft)					
Ext. Face	Wall Length	Wall Height	Wall Area	Window Length	Window Height	Window Area					
North	238	14.75	3510.5	59	8	472					
South	44	14.75	649	12	6	72					
East	55	14.75	811.25	53	2	106					
West	154	14.75	2271.5	72	6	432					
			7242.25			1082					

	Third Floor										
	(ft)	(ft)	(sqft)	(ft)	(ft)	(sqft)					
Ext. Face	Wall Length	Wall Height	Wall Area	Window Length	Window Height	Window Area					
North	238	14.75	3510.5	145	6	870					
South	44	14.75	649	12	6	72					
East	55	14.75	811.25	52	6	312					
West	154	14.75	2271.5	69	6	414					
			7242.25			1668					

	Fifth Floor										
	(ft)	(ft)	(sqft)	(ft)	(ft)	(sqft)					
Ext. Face	Wall Length	Wall Height	Wall Area	Window Length	Window Height	Window Area					
North	179	14.75	2640.25	119	6	714					
South	137	14.75	2020.75	42	6	252					
East	245	14.75	3613.75	98	6	588					
West	154	14.75	2271.5	69	6	414					
			10546.25			1968					

	Sixth Floor										
	(ft)	(ft)	(sqft)	(ft)	(ft)	(sqft)					
Ext. Face	Wall Length	Wall Height	Wall Area	Window Length	Window Height	Window Area					
North	179	14.75	2640.25	119	6	714					
South	137	14.75	2020.75	42	6	252					
East	245	14.75	3613.75	98	6	588					
West	154	14.75	2271.5	69	6	414					
			10546.25			1968					

	Seventh Floor										
	(ft)	(ft)	(sqft)	(ft)	(ft)	(sqft)					
Ext. Face	Wall Length	Wall Height	Wall Area	Window Length	Window Height	Window Area					
North	179	14.75	2640.25	128	6	768					
South	137	14.75	2020.75	42	6	252					
East	245	14.75	3613.75	103	6	618					
West	154	14.75	2271.5	69	6	414					
			10546.25			2052					

	Third Floor Roof										
	(ft) (ft) (sqft) (ft) (ft) (sqft)										
Zone	Roof Length	Roof Width	Roof Area	Skylight Length	Skylight Width	Skylight Area					
Core	Core 135 139 18765 88 18										
			18765			1584					

Seventh Floor Roof			
	(ft)	(ft)	(sqft)
Ext. Face	Roof Length	Roof Width	Roof Area
Core	100	86.06	8606
North	179	22.7	4081
South	137	13.6	1869
East	245	11.3	2774
West	154	13.1	2018
			19348