## Marshall Valuation Service Departmental Cost Factors for Washington Adventist Hospital NEW HOSPITAL CONSTRUCTION AT WHITE OAK

Space Name	Level	Area	MVS Adj.	MVS Cost Category						
CELLAR	CELLAD.	222	0.0	D. Idea Const.						
Lobby & Public Facilities	CELLAR	322		Public Space						
Clinical Engineering	CELLAR	948		Administration						
Clinical Laboratory	CELLAR	9,500		Laboratory						
Central Sterile Supply	CELLAR	7,491		Central Sterile Supply						
Environmental Services	CELLAR	3,205		Service Department						
Health Information	CELLAR	2,033		Administration						
Information Systems	CELLAR	2,414		Administration						
Inpatient Pharmacy	CELLAR	4,570		Pharmacy						
Kitchen & Administration	CELLAR	5,496		Dietary						
Materials Management	CELLAR	9,522		Service Department						
Morgue	CELLAR	395		Storage and Refridgeration						
Plant Operations	CELLAR	3,058		Offices						
Staff Facilities	CELLAR	1,805		Employee Facilities						
Mechanical & Electrical	CELLAR	10,459	0.7	Mechanical Equipment and Shops						
Subtotal		61,218								
Circulation and Corridors	CELLAR	9,713	0.6	Internal Circulation, Corridors						
CELLAR TOTAL		70,931								
	MVS	Adjustment Fa	ctor, Cellar:	1.068						
LEVEL 1										
Cafeteria & Servery, Vending C	e LEVEL 1	6,864	0.95	Dining Room						
Emergency Services	LEVEL 1	21,714	1.18	Emergency Suite						
Employee Health	LEVEL 1	646	0.96	Administration						
Executive Suite	LEVEL 1	6,821	0.96	Administration						
Health Information	LEVEL 1	456	0.8	Public Space						
Human Resources	LEVEL 1	1,240	0.96	Administration						
Lobby & Public Facilities	LEVEL 1	7,720	0.8	Public Space						
Medical Staff	LEVEL 1	3,632	0.96	Administration						
Nursing Administration	LEVEL 1	1,200	0.96	Administration						
Patient Access	LEVEL 1	2,768	0.8	Public Space						
Radiology	LEVEL 1	11,605	1.22	Radiology						
Security & Safety	LEVEL 1	683	0.96	Administration						
Volunteers	LEVEL 1	738	0.8	Volunteer Areas						
Mechanical & Electrical	LEVEL 1	944	0.7	Mechanical Equipment and Shops						
Subtotal		67,031								
Circulation and Corridors	LEVEL 1	14,753		Internal Circulation, Corridors						
LEVEL 1 TOTAL		81,784								
MVS Adjustment Factor, Level 1: 0.964										
LEVEL 2		-								
ICU/CCU	LEVEL 2	19,930	1.06	Inpatient Units						
Ors/PACU/Endoscopy	LEVEL 2	33,348	1.59	Operating Suite, Total						
Respiratory Care	LEVEL 2	1,414		Physical Medicine						
OR Admin	LEVEL 2	1,149		Offices						
Shared Programs	LEVEL 2	703		Offices						
Staff Facilities	LEVEL 2	280	0.8	Public Space						
Lobby & Public Facilities	LEVEL 2	4,244		Public Space						
Mechanical & Electrical	LEVEL 2	1,039		Mechanical Equipment and Shops						
Subtotal	<del>_</del> _	62,107								
Circulation and Corridors	LEVEL 2	5,125		Internal Circulation, Corridors						
LEVEL 2 TOTAL	<b></b>	67,232		2						
MVS Adjustment Easter Level 2: 1 262										

MVS Adjustment Factor, Level 2: 1.263

LEVEL 3				
Lobby & Public Facilities	LEVEL 3	1,144	0.8	Public Space
Telemetry	LEVEL 3	20,171	1.06	Inpatient Units
Cath Lab	LEVEL 3	20,611		Operating Suite, Total
Cardio Admin	LEVEL 3	853		Offices
Shared Programs	LEVEL 3	573		Offices
ECG	LEVEL 3	4,278		Adjunct Facilities
Shell Space	LEVEL 3	14,042		Unassigned Space
Mechanical & Electrical	LEVEL 3	838	0.7	Mechanical Equipment and Shops
Subtotal		62,510		
Circulation and Corridors	LEVEL 3	4,285	0.6	Internal Circulation, Corridors
LEVEL 3 TOTAL	MVS A	66,795 djustment Factor, I	evel 3·	1 073
		ajustinent ructor, i		11075
LEVEL 4				
Lobby & Public Facilities	LEVEL 4	3,091	0.8	Public Space
Labor & Delivery	LEVEL 4	12,372	1.44	Obstetrical Suite
Maternity	LEVEL 4	16,145	1.06	Inpatient Units
Nursery	LEVEL 4	4,145	1.06	Inpatient Units
Shared Programs	LEVEL 4	544	0.96	Offices
On-Call	LEVEL 4	1,129	0.8	Employee Facilities
Mechanical & Electrical	LEVEL 4	889	0.7	Mechanical Equipment and Shops
Subtotal		38,315		
Circulation and Corridors	LEVEL 4	6,779	0.6	Internal Circulation, Corridors
LEVEL 4 TOTAL		45,094		
	MVS A	djustment Factor, I	Level 4:	1.062
LEVEL 5				
5 North Med/Surg Unit	LEVEL 5	20,917	1.06	Inpatient Units
Lobby & Public Facilities	LEVEL 5	1,208		Public Space
Inpatient PM&R	LEVEL 5	3,520		Physical Medicine
Shared Programs	LEVEL 5	1,740		Offices
Mechanical & Electrical	LEVEL 5	563		Mechanical Equipment and Shops
Subtotal		27,948	0.7	The contained and chape
Circulation and Corridors	LEVEL 5	2,959	0.6	Internal Circulation, Corridors
LEVEL 5 TOTAL		30,907		,
	MVS A	djustment Factor, I	Level 5:	0.997
LEVEL 6	. = =			
6 North Med/Surg Unit	LEVEL 6	21,967		Inpatient Units
Lobby & Public Facilities	LEVEL 6	1,199		Public Space
Inpatient Dialysis	LEVEL 6	2,526		Adjunct Facilities
Clinical Engineering	LEVEL 6	1,100		Offices
Shared Programs	LEVEL 6	619		Offices Machanical Equipment and Shape
Mechanical & Electrical	LEVEL 6	562	0.7	Mechanical Equipment and Shops
Subtotal Circulation and Corridors	LEVEL 6	27,973 2,934	0.6	Internal Circulation Corridors
LEVEL 6 TOTAL	LEVEL O	2,934 <b>30,907</b>	0.0	Internal Circulation, Corridors
	MVS A	djustment Factor, I	Level 6:	1.004
LEVEL 7				
8 Med/Surg Unit	LEVEL 8	20,867		Inpatient Units
Lobby & Public Facilities	LEVEL 8	1,289		Public Space
IC/QM/RM	LEVEL 8	2,426		Administration
Shared Programs	LEVEL 8	1,712		Administration
Patient Transport	LEVEL 8	720		Adjunct Facilities
Pulmonary	LEVEL 8	387		Adjunct Facilities
Mechanical & Electrical	LEVEL 8	565	0.7	Mechanical Equipment and Shops
Subtotal		27,966	<u>.</u> .	
Circulation and Corridors	LEVEL 8	2,941	0.6	Internal Circulation, Corridors
LEVEL 8 TOTAL		30,907		

MVS Adjustment Factor, Level 8: 0.99