



 PHASE 2 - PARTIAL 2ND FLOOR FRAMING PLAN — 1/8" = 1'-0"

<div><div>A</div><div>SS121</div></div>		HOSPITAL EQUIPMENT SCHEDULE							
ITEM NO.	DESCRIPTION	WT (LBS)	MOUNTING				ANCHORAGE DETAIL	COMMENTS AND NOTES	
			WALL	FLOOR	COUNTER	CLG			
HYBRID OR ROOM E2-427									
4	D	LARGE DISPLAY MONITOR BOOM	784				X	6/SS501	
5		INJECTOR ON PEDESTAL	90		X			—	NOTE 5
19		INNOVA IQ TABLE	1750		X			1/SS501	
20		DISCOVERY IGS 730 MOBILE Gantry	2094		X			2/SS501	
23		CABLE MANAGEMENT SYSTEM	330				X	—	SUPPORTED BY CLEANSUITE CEILING SYSTEM
A		ANESTHESIA BOOM	—				X	—	SUPPORTED BY CLEANSUITE CEILING SYSTEM
B	C	EQUIPMENT BOOM / SURGICAL LIGHT	—				X	—	SUPPORTED BY CLEANSUITE CEILING SYSTEM
E	F	EQUIPMENT BOOM / SURGICAL LIGHT	—				X	—	SUPPORTED BY CLEANSUITE CEILING SYSTEM
HYBRID GEN ROOM E2-425B									
6		DETECTOR CHILLER	33		X			5/SS501	
7		COOLIX 4100 AUTOTRANSFORMER	66		X			7/SS501	
8		COOLIX 4100 WATER CHILLER	264		X			4/SS501	
9		UPS INTERFACE BOX	—	X				—	NOTE 5
10		ATLAS CABINET (C2)	659	X	X			8/SS501	
11		ATLAS CABINET (C1)	1115	X	X			8/SS501	
12		UPS CABINET	1170		X			4/SS501	
14		LARGE DISPLAY MONITOR CABINET	253	X	X			3/SS501	
15		3 KVA UPS CABINET	99		X			—	NOTE 5
HYBRID CONTROL ROOM E2-425A									
1		AW WORKSTATION	81		X			—	NOTE 5
3		MONITOR	26	X				—	NOTE 5
16		CONTROL ROOM MONITOR KEYPAD	22			X		—	NOTE 5
17		OPERATORS CONSOLE	22			X		—	NOTE 5

PARTIAL PLAN NOTES

1. SEE SHEETS SS001-SS004 FOR GENERAL NOTES & TYPICAL DETAILS, WHICH ARE APPLICABLE TO ALL DRAWINGS. UNO
2. GC SHALL VERIFY ALL DIMENSIONS. NOTIFY THE ARCHITECT IMMEDIATELY IF THERE ARE ANY DISCREPANCIES OR CONFLICTS WITH DIMENSIONS SHOWN.
3. INDICATES MECHANICAL EQUIPMENT. THE GC SHALL COORDINATE ALL EQUIPMENT FOR SIZE & LOCATION WITH THE TRADES & THE ARCHITECT. THE GC SHALL PROVIDE ALL DIMENSIONS FOR EQUIPMENT FOR USE BY THE OTHER TRADES PRIOR TO COMMENCEMENT OF WORK. MAX UNIT WEIGHT NOT TO EXCEED 400# UNO ON PLANS.
4. INDICATES (E) STEEL FRAMING AND NUMBER OF (E) WELDED HEADER STUDS. CONTRACTOR SHALL VERIFY (E) FRAMING AS SHOWN. GC TO NOTIFY SCOR IMMEDIATELY OF ANY DISCREPANCIES.
5. WHERE NO SEISMIC ANCHORAGE IS NOTED, INSTALL ANCHORAGE TO SUPPORTS AS REQUIRED BY EQUIPMENT MFR OR ARCHT. DRAWINGS.
6. INDICATES (E) STEEL BRACE. SEE PLAN FOR CONFIGURATION.
7. INDICATES EXTENT OF DERESSED SLAB. GC SHALL GRIND SMOOTH AND/OR FILL IN (E) CONC SLAB ON GRADE AS REO FOR CONFORMANCE WITH GE MONOPOUR DEPTH, LAYOUT AND LEVEL NEAR FINISH ELEVATIONS. NOTED IN GE DRAWINGS AND SPECIFICATIONS, TYP. IF 1/2" DEPRESSION, NOTIFY ARCHT. IMMEDIATELY. IF FLOR REQUIREMENTS EXCEED THIS LIMIT.