

## PROPOSED EQUIPMENT LAYOUT

# AGFA HealthCare

DX-D 600  
HIGH FREQUENCY  
RADIOGRAPHIC SYSTEM SUITE



## GAMMA TECH, INC.

1230 Creekview Court Phone: (407) 556-3889  
ST. Cloud, Florida 34772 www.gammatech.net  
dhenry@gammatech.net

DESIGNER: DAVID HENRY

FILE NAME: DXD600.DWG  
REVISION DATE: 08/19/2013  
SCALE: TO FIT

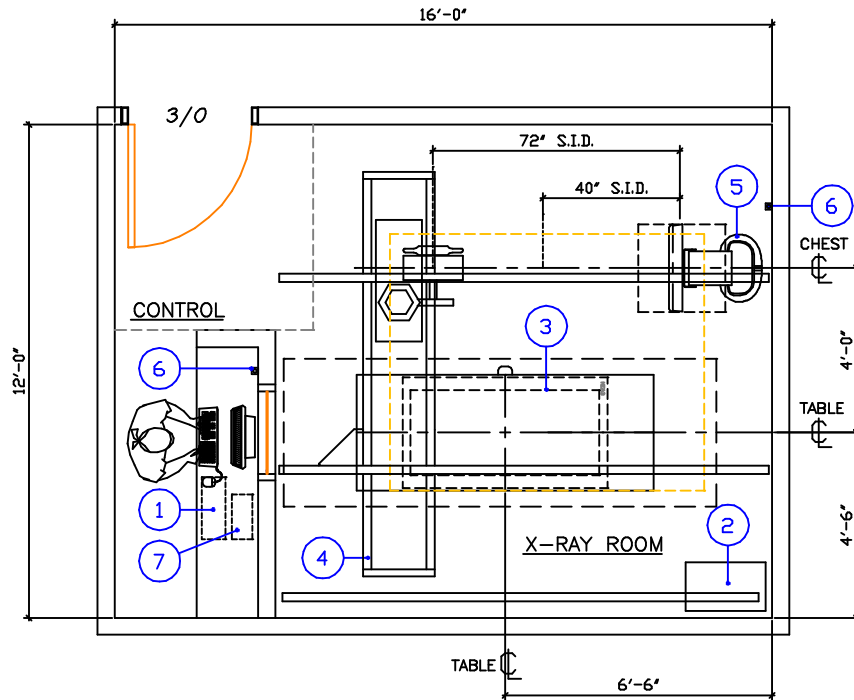
## EQUIPMENT SCHEDULE

### EQUIPMENT IDENTIFICATION NUMBER

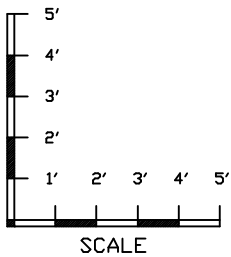
ID	BTU / HOUR	DESCRIPTION	WEIGHT (LBS.)			
			DIMENSIONS (IN.)			
			W	x	D	x
1	500	AGFA DX-D 600 AUTO GENERATOR CONTROL AND DR WORKSTATION PC (WITH MONITOR, KEYBOARD AND MOUSE)	18.00	18.00	7.00	20
2	1707	AGFA DX-D 600 AUTO SHF SERIES 80KW DEDICATED HF GENERATOR CABINET	23.30	14.20	27.20	209
3	1000	AGFA DX-D 600 AUTO NET-4000 ELEVATING 4-WAY FLOAT TOP TABLE	85.80	33.73	36.66	550
4	1200	AGFA DX-D 600 AUTO NOVA RADIOGRAPHIC SUSPENSION WITH INBOARD MOUNTINGS (3M BRIDGE)	184.22	118.11	102.12	633
5	35	AGFA DX-D 600 AUTO NBS 2100 (WITH EXTENSION) TILTING VERTICAL BUCKY STAND	25.67	27.05	87.99	485
6	35	AGFA DX-D 600 AUTO AUTO POSITIONING E-STOP SWITCH (EXACT LOCATION DETERMINED BY CUSTOMER)	TBD			
7	500	AGFA DX D-600 AUTO DR SYSTEM UPS	13.00	6.00	8.00	10

### GENERAL NOTES

- MINIMUM RECOMMENDED CEILING HEIGHT IS 9'-0".
- SUGGESTED AMBIENT ROOM REQUIREMENTS ARE 50° TO 104° F. AT 30% TO 75% R.H. (NON-CONDENSING).
- MAIN INCOMING POWER SUPPLY: 480VAC, 3Ø, THREE PHASE, 100KVA.



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