



PROPOSED EQUIPMENT LAYOUT



DX-D 500"
HIGH FREQUENCY
RADIOGRAPHIC SYSTEM SUITE



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FILE NAME: DXD500NM.DWG
REVISION DATE: 06/29/2011
SCALE: TO FIT

EQUIPMENT SCHEDULE

EQUIPMENT IDENTIFICATION NUMBER

| | | BTU / HOUR | WEIGHT (KG) | | | | |
|---|------|---|-------------|-----------------|--------|-----|-----|
| | | | DESCRIPTION | DIMENSIONS (CM) | | | |
| | | | | W | x | D | x H |
| 1 | 500 | AGFA QG-80 80KW GENERATOR AND DR WORKSTATION PC | TYPICAL PC | | | | |
| 2 | 3600 | AGFA QG-80 80KW GENERATOR DEDICATED GENERATOR CABINET | 60.96 | 50.80 | 85.09 | 172 | |
| 3 | 400 | AGFA QT-750 ELEVATING 4-WAY FLOAT TOP TABLE | 215.80 | 90.30 | 82.55 | 227 | |
| 4 | 1200 | AGFA RS-580 CEILING SUSPENDED X-RAY TUBE CRANE | 426.72 | 300.99 | 286.49 | 381 | |
| 5 | 35 | AGFA QW-420 VERTICAL RECEPTOR STAND | 66.04 | 36.83 | 213.36 | 102 | |

GENERAL NOTES

- MINIMUM RECOMMENDED CEILING HEIGHT IS 274CM.
- SUGGESTED AMBIENT ROOM REQUIREMENTS ARE 19° TO 24° C. AT 30% TO 60% R.M. (NON-CONDENSING).
- MAIN INCOMING POWER SUPPLY: 480VAC, ±5%, THREE PHASE, 100KVA.