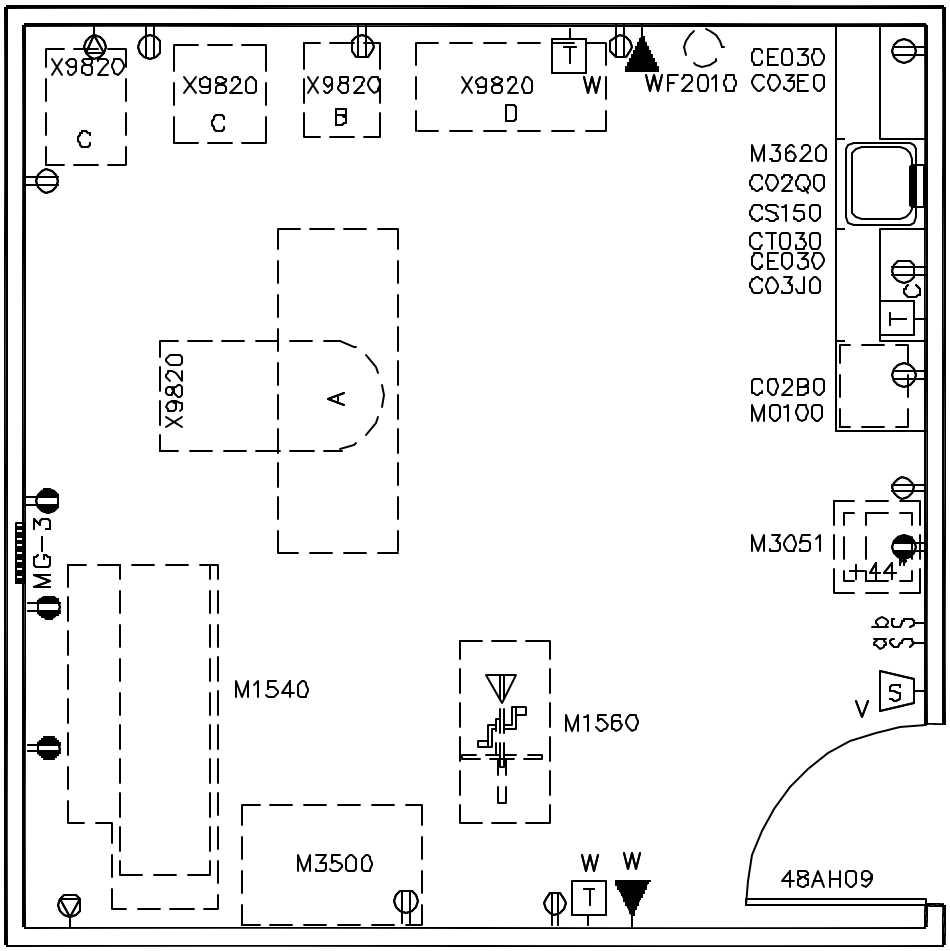
Floor Plan

2.04.02C
Special Imaging



JULY 1988

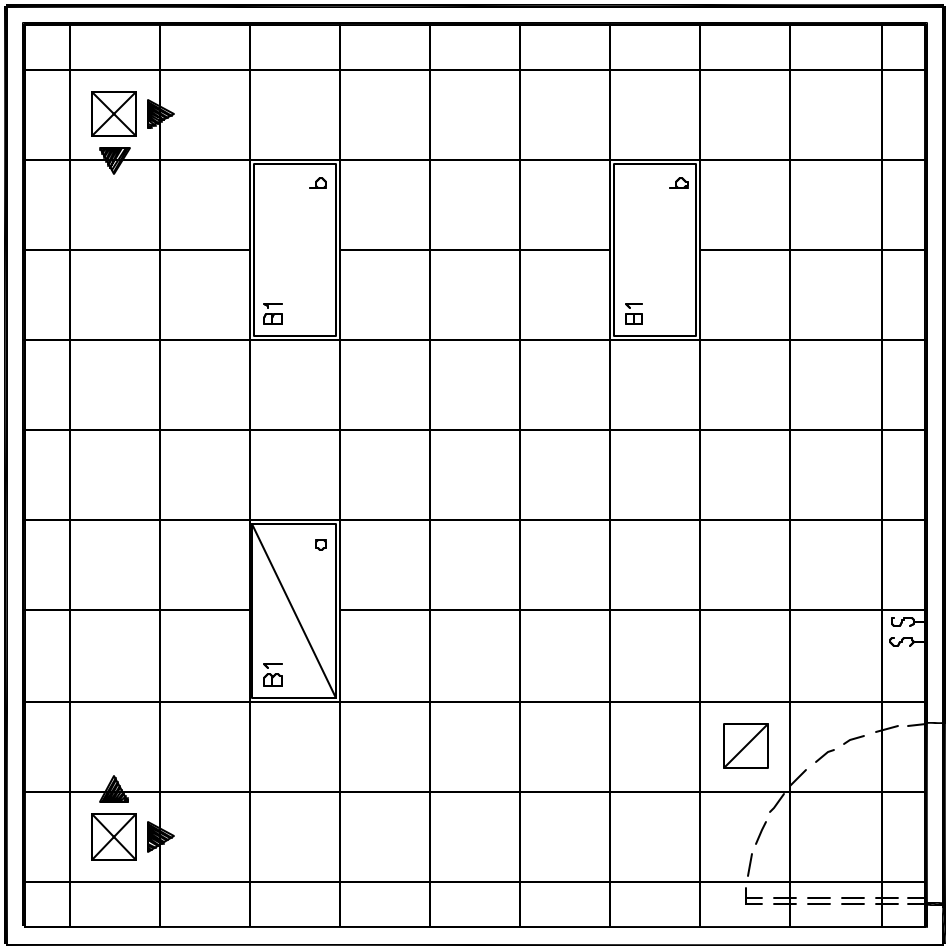
0' 1' 2' 4' 8' 12'

Graphic Scale

1/4" = 1'-0"

Reflected Ceiling Plan

2.04.02 D
Special Imaging



JULY 1988

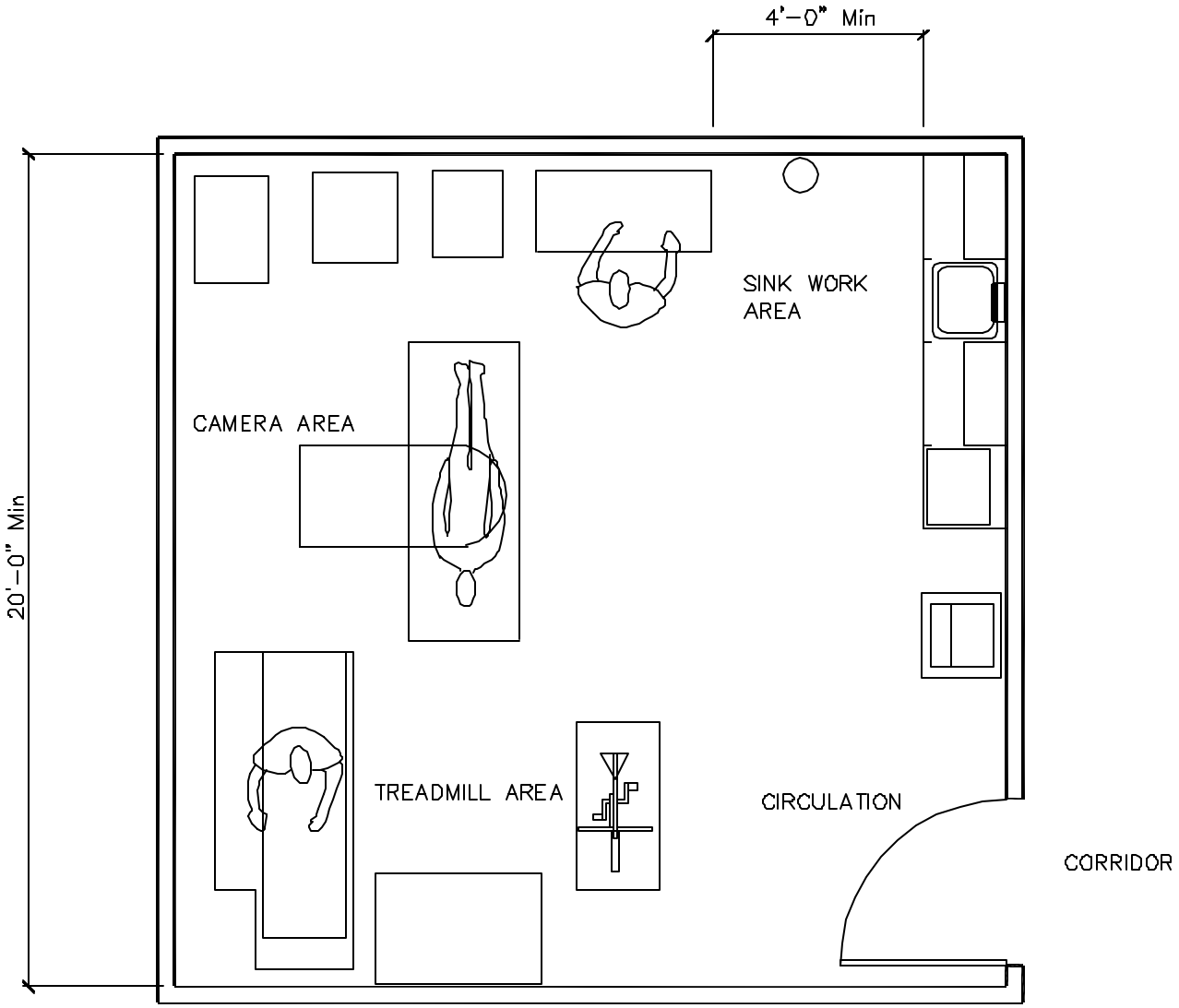
0' 1' 2' 4' 8' 12'

Graphic Scale

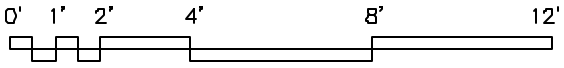
1/4" = 1'-0"

Functional Diagram

2.04.02 B
Special Imaging



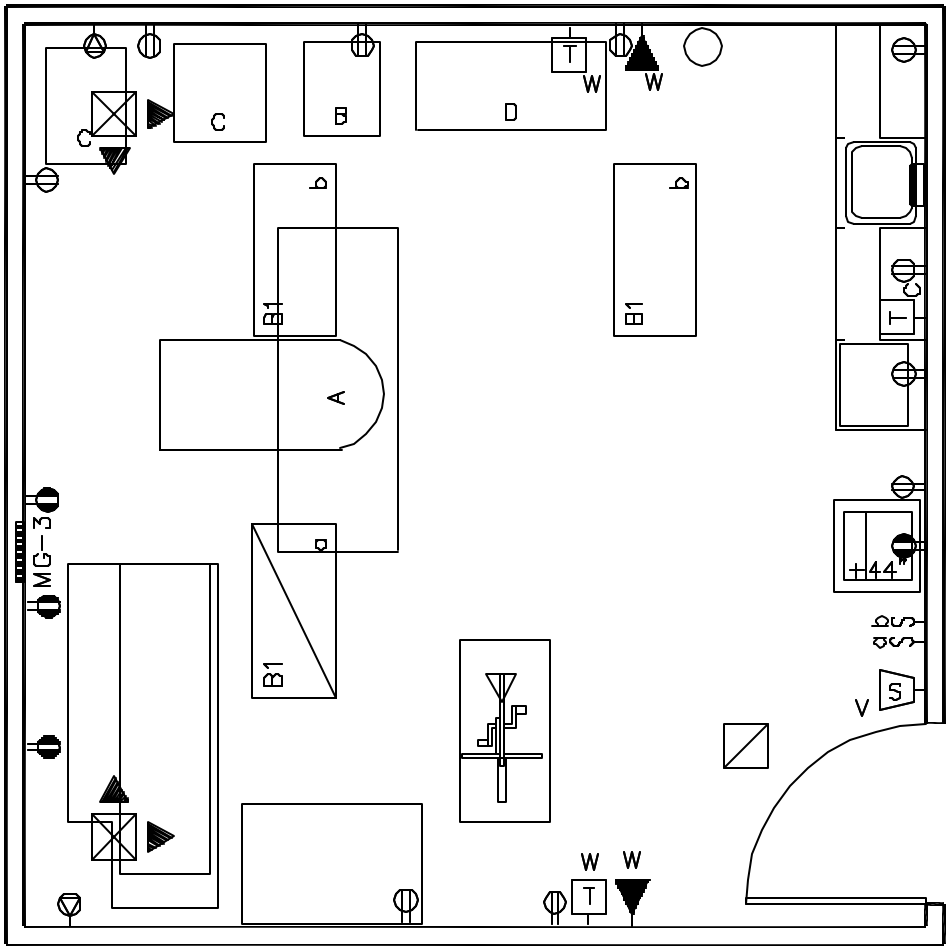
JULY 1988



Graphic Scale 1/4" = 1'-0"

Composite Plan

2.04.02E
Special Imaging



JULY 1988

0' 1' 2' 4' 8' 12'

Graphic Scale

1/4" = 1'-0"

Matrix Data

2.04.02 A
Special Imaging

ARCHITECTURAL/ACOUSTICS

Square Foot Area Net	–	400
Finishes – Walls	–	GW
– Base	–	R
– Floor	–	VCT
– Ceiling	–	ACT
Ceiling Ht	–	8'–0"
Door Size & Type	–	48A
Hardware Set	–	H09
Ambient Noise Level	–	NC 35–40
Speech Privacy Level	–	Normal
Architectural Notes	–	31 ref pp 5–6

ELECTRICAL

Ambient Illum (FC)	–	10
Task Illum (FC)	–	–
Luminare Type	–	B1
Switching	–	Std–by Area
Electrical Notes	–	28 ref pp 20–23

MECHANICAL

Total Air Changes	–	6
Outside Air Changes	–	1.5
Room Pressure(%)	–	0
Temperature (F)	–	Sum 78 Win 70
Relative Hum(%)	–	30–60
Exhaust Air	–	No
Return Air	–	Yes
Filtration(%)	–	25,0,0
Mechanical Notes	–	

MECHANICAL PIPING

				Qty
Cold Water	–	Yes		
Hot Water	–	Yes		
Treated Water	–	No	MG–3	– 1
Chilled Water	–	No		
Waste/Vent	–	Yes		
Floor Drain	–	No		
Steam	–	No		
Condensate	–	No		
Piping Notes	–			

EQUIPMENT PROGRAM

J.S.N. Code	Nomenclature	Qty	Log Cat
C02B0	Cabinet, U/C, Base	1	A
C02Q0	Cabinet, U/C, Sink	1	A
C03E0	Cabinet, U/C, Base	1	A
C03J0	Cabinet, U/C, Base	1	A
CE030	Cabinet, Wall Hung	2	A
CS150	Sink, SS, Counter	1	A
CT030	Counter Top – P.L.	1	A
M3620	Dispenser, Paper Towel	1	A
F2010	Waste Receptacle SS	1	C
MQ100	Data Processing Terminal	1	C
M1540	Treadmill, High Speed	1	C
M1560	Exerciser, Bicycle	1	C
M3051	Defibrillator– w/ Cart	1	C
M3500	Electrocardioscanner–EKG	1	C
X9820	Camera, Gamma	1	C
	A. Large Field of View Camera		
	B. Camera Console		
	C. Electronic Cabinets		
	D. Collimator Stackers		

COMMUNICATION PROGRAM

Commo Code	Nomenclature	Qty	Log Cat
PA00V	Volume Control	1	A
PA0M0	Ceiling Speaker–Music Only	2	A
TL00W	Wall Outlet–54" AFF	2	A
TS00C	Counter Outlet–6" Above	1	A
TS00W	Wall Outlet–36" AFF	2	A