

## LEGEND

	Fire Blanket
	Fire Extinguisher
	Eye Wash
	Thermostat
	Multiplex Comm/ Data System
	Security Key Pad
	Security Alarm
	Security Motion Detector
	Duplex Electrical Outlet
	Quadruplex Electrical Outlet
	Electrical Panel
	Power Entry
	Heavy Gauge Metal Mesh Door

### DESIGN NOTES

1. Construct all walls of masonry and GW and extend to the structure above.
2. Locate emergency flashing light(s) for the hearing impaired person(s).
3. Provide heavy gauge metal mesh door on Bulk Storage side with Keypad access.
4. Provide a visual alarm on the narcotics locker in the vault.
5. Provide a motion detector, wall mounted and facing the entry to the vault.
6. Provide touch key pad access to unit from adjacent corridor(s).

## MIMIMAL LAB URINALYSIS (LMU01)

MILCARE

FLOOR/EQUIPMENT PLAN

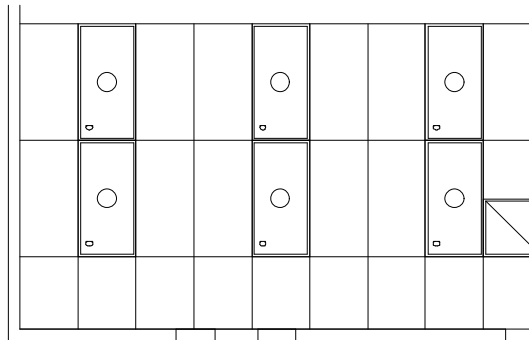
DATE: 11/26/2002

12.61 NSM (136 NSF) MIN.

0 1000 2000



1:50 SCALE (MILLIMETERS)



- NOTES:
1. Use duplex receptacle computer isolation, on separate circuit when service not located in rail at all computer stations.
  2. 2' x 4' (610mm x 1219mm) recessed floor. w/4 - F40 CW lamps
  3. 2' x 2' (610mm x 610mm) recessed floor. w/2 - F20 CW lamps
  4. 2' x 4' (610mm x 1219mm) recessed floor. w/3 - F40 CW lamps
  5. 2' x 4' (610mm x 1219mm) recessed floor. w/2 - F40 CW lamps
  6. Motorized Ceiling HEPA Filters, Class 10, 47 5/8" x 23 5/8" (1219mm x 609mm)

### LEGEND



Light Fixture Emergency On Power. Clinic Requires Battery Ballast



Fixture Type a<sub>1</sub> (see note 2)  
Control Switch a



Fixture Type a<sub>1</sub> (see note 2)  
Control Switch a<sub>3</sub>



Fixture Type b<sub>1</sub> (see note 5)  
Control Switch a



Fixture Type c<sub>1</sub> (see note 4)  
Control Switch a



Fixture Type a<sub>1</sub>  
Control Switch a<sub>4</sub>



Ceiling HEPA Filter  
(see note 6)



Fixture Type a<sub>2</sub> (see note 3)  
Control Switch a<sub>3</sub>



Ceiling Air Diffuser



Ceiling Air Return



Switch Fixture a



Switch Fixture a<sub>3</sub>



Switch Fixture a<sub>4</sub>



Ionization Smoke Detectors

## MIMIMAL LAB URINALYSIS (LMU01)

MILCARE

CEILING PLAN

DATE: 11/26/2002

12.61 NSM (136 NSF) MIN.

0 1000 2000



1:50 SCALE (MILLIMETERS)

Project Rooms (User Contents Only)

As of 07/27/2005

Page 1

Room Code: LMU01 Room Qty: 1 Room Area: 135.74 Room Description: MIMIMAL LAB URINALYSIS

JSN	NOMENCLATURE	Qty	UNIT	LOG	Ut1	Ut1	Ut1	Ut1	Ut1	Ut1
			ISSUE	CAT	1	2	3	4	5	6

Equipment per Room:

A1000	Extinguisher, Fire	1	EA	C	.	.	.	.	.	.
A5075	Dispenser, Soap, Disposable	1	EA	C	.	.	.	.	.	.
A5080	Dispenser, Paper Towel, SS, Surface Mounted	1	EA	A	.	.	.	.	.	.
A5106	Waste Disposal Unit, Sharps w/Glove Dispenser	1	EA	C	.	.	.	.	.	.
A5230	Cabinet, Blanket, Fire, Wall Mounted	1	EA	A	.	.	.	.	.	.
E0571	Workstation, Urinalysis Lab, Minimal	1	EA	F	A	A	.	.	.	.
F0230	Chair, Drafting, Rotary	1	EA	C	.	.	.	.	.	.
F2540	Shredder, Paper, Security	1	EA	C	.	A	.	.	.	.
F3200	Clock, Battery, 12" Diameter	1	EA	C	.	.	.	.	.	.
L0100	Microscope, Binocular	1	EA	C	.	A	.	.	.	.
L0990	Analyzer, Urine, Basic	1	EA	C	.	A	.	.	.	.
L1182	Refractometer	1	EA	C	.	A	.	.	.	.
L1200	Cabinet, Specimen, Pass Thru, CRS	2	EA	A	.	.	.	.	.	.
L1350	Centrifuge, Table, Small, 3200 RPM, 6 Place	1	EA	C	.	A	.	.	.	.
M1800	Computer, Microprocessing, w/CRT Monitor	1	EA	C	.	A	.	.	.	.
M1825	Printer, Computer	1	EA	C	.	A	.	.	.	.
R7000	Refrigerator, 14 Cubic Feet, 64x28x29	1	EA	C	.	A	.	.	.	.

=====

\*\*\*GRAND TOTAL\*\*\*

18