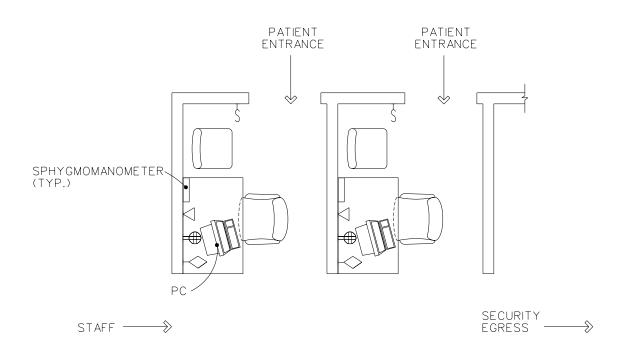
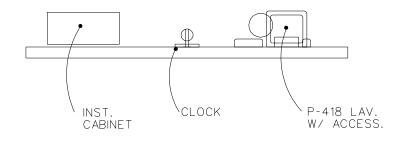
Section 4

Design Guide Plates and Data Sheets: Reception Area

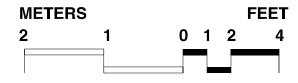
Guide Plate Series	Plate Number
Vital Sign Station	
Equipment & Utility Plan	4-1
Reflected Ceiling Plan	4-1
Design Standards	4-1
Fauipment Guide List	4-1

Vital Sign Station Equipment & Utility Plan

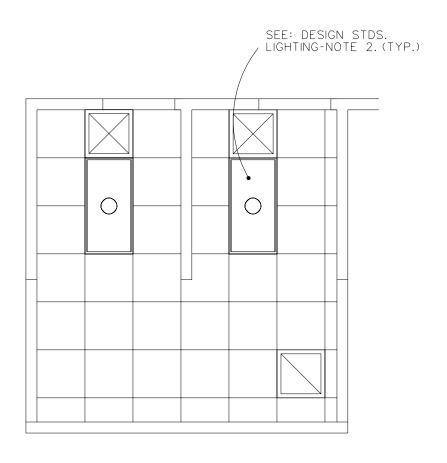


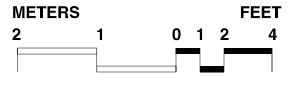


14.8 NSM 160 NSF



Vital Sign Station Reflected Ceiling Plan





Design Standards Vital Sign Station

ARCHITECTURAL

Ceiling: Acoustic lay-in ceiling tile

Ceiling Ht: 2700 mm (9'-0")

Wall Finish: Paint Wainscot: --

Base: Resilient base
Floor Finish: Vinyl composition tile

Slab Depr: --

Notes:

SPECIAL EQUIPMENT

None

LIGHTING

General: 50 FC Special: --

Notes: 1. Switching per station

 600 mm x 1200 mm (2'x4') recessed fluorescent light fixture, acrylic prismatic lens, with 2-F32T8 lamps 3500°K,

CRI=75 (Minimum)

POWER

General: 500W (Receptacles) Emergency: -- Notes:

COMMUNICATIONS

ADP: Yes
Radio: -Telephone: Yes
Intercom: -Pub. Addr: -Notes:

HEATING, VENTILATING AND AIR CONDITIONING

25°C (78°F) Dry Bulb Temp Cooling: Dry Bulb Temp Heating: 22°C (72°F) Minimum % Outside Air: 15 100% Exhaust Air: Noise Criteria: NC-35 Steam: Relative Humidity/Cooling: 50% Relative Humidity/Heating: 30% Minimum Air Changes/Hr.: Room Pressure: $17 \text{ W/m}^2 (1.6 \text{ W/sf})$ $35 \text{ W/m}^2 (3.2 \text{W/sf})$ AC Load Lighting AC Load Equipment: Number of People: 4 Special Exhaust: Notes:

PLUMBING AND MEDICAL GASES

Cold Water: Yes
Hot Water: Yes
Laboratory Air: -Laboratory Vacuum: -Sanitary Drain: Yes
Reagent Grade Water: -Medical Air: -Medical Vacuum: -Oxygen: -Notes:

Equipment Guide List

Vital Signs Station

SYMBOL	QTY	Al	DESCRIPTION
P-418	1	СС	LAVATORY, SENSOR CONTROL (PG-18-1, MCS 15450; VOL. 3 SD 380)
	1	VV	CABINET, INSTRUMENT
	AR	VV	CHAIR, ROTARY, WITH ARMS
	AR	VV	CHAIR, STRAIGHT, WITHOUT ARMS
	1	VV	CLOCK, BATTERY OPERATED
	AR	VV	CRT, COMPUTER SYSTEM, WITH KEYBOARD
	1	VV	DISPENSER, BIFOLD PAPER TOWEL, SURFACE MOUNTED
	1	VV	DISPENSER, SOAP, LIQUID, WALL MOUNTED
	1	VV	RECEPTACLE, WASTE, STEP ON TYPE, APPROX., 305 mm (12") DIAMETER
	AR	VV	SPHYGMOMANOMETER, WALL HUNG
	1	VV	TABLE, APPROX. 815 mm W x 815 mm L x 760 mm H (32"W X 32"L X 30"H)