



Plan View  
Scale=1/4"=1'-0"

*\*Before Final Approval of Drawing, Architect, Owner, & Workplace Resource Must Review and Approve.\**

**Nurse Station Notes:**

1. Junction Boxes Will Be Supplied and Pre-Installed Into the T-Style Frames By Workplace Resource.
2. Power Entry To Building Power Source By Electrical Contractor.
3. All Conduit To Be Supplied and Installed By Electrical Contractor.
4. 24", 30", 36", 42", and 48" Wide Frames Accommodate Two Duplex Receptacle Locations on One Side.
5. Electrical Receptacles & Phone/Data Jacks Located Within Ethospace Frames to be Supplied & Installed By E.C.
6. Communication Entry, Cabling and Boxes by Others.
7. Nurse Call Provided by others.

**Renovations / Reconfigurations:**

- Architectural demolition & Construction to be performed by others.
- Teardown, removal, disposal and/or transportation of existing furnishings to be provided by Workplace Resource.
- Teardown, removal, disposal and/or transportation of existing furnishings to be provided by Others.
- Patch & Painting by Others
- All work stations shall be clean and free of any personal items. Desk tops are to be clean off, storage units, files and drawers are to be emptied and moving boxes removed from area.
- All electronics shall be disconnected and removed from work station including computers and printers.
- All demolition and construction work is to be performed by others.
- All Carpeting and/or floor tile is to be in place before the installation of any furniture or casework provided by Workplace Resource.

**General Notes # 1 :**

1. Layout Subject To Verification of Field Dimensions And Conditions.
2. All Walls That Are To Receive Wall Hanger Strips Must Have Minimum 20' GA. Metal Studs At 16" O.C. With Either 5/8" Gypsum Wall Board or Two 1/2" Layers Of Gypsum Wall Board & Can Withstand 250 LB. Per Linear Foot Static Load.
3. Wall Hanger Strips To Be Hung With Center Line No Closer Than 1'-1/2" To Inside Corners of Walls, Except Where Noted. See Typical Interface Drawing And/OR Elevations.
4. All Ethospace Wall Strips to Be Mounted 6" AFF Except Where Noted. See Elevations.
5. Standard Rail or Wall Strips Should Not Be Installed On Walls or Partitions That Are Not Anchored To The Building Structure. At The Floor And Above The Ceiling.
7. All Worksurfaces Shall Be Mounted At 29" AFF for Sit Down Height or 36" AFF for Stand Up Height, Unless Indicated Otherwise. See Elevations.
8. The Clearance Between Support Arms On A Work Surface Is Equal To The Width of The Worksurface, Less 2'-1/2".
9. Clear Dimensions Between All Work Surface Tops/Sinks And The Underside Of Overhead Storage to Be 1'-6" Clear, Unless Indicated Otherwise.
10. All Receptacles and Phone/Data Jacks Located Within Architectural Walls, Shall Be Placed No Higher Than 22" AFF And Between The Wall Hanger Strips.
11. Each Task Light Requires An Electrical Receptacle For Power. Task Lights Have a 7'-0" Cord The Exits The Back Right Corner Of The Futures.
13. Herman Miller For Healthcare Will Be Responsible for Installation of Specified Herman Miller Lights into Herman Miller Systems Furnishings Only, Unless Otherwise Indicated.

**General Notes #2:**

- Nomenclature:**
  - NIC = Not Included in Contract
  - UNO = Unless Noted Otherwise
  - AFF = Above Finished Floor
- Installation:**
  - Trash removal by Workplace Resource
  - Phasing will be as noted on drawing
- Keying:**
  - Lockable Herman Miller Products are keyed alike as noted.
- Fabrics & Finishes:**
  - Furniture finish cards will be presented to the customers for approval prior to final proposal.

**General Notes #3:**

Equipment Schedule and Placement to be determined / finalized and reviewed by Owner & Architect prior to final drawing provided by Workplace Resource.

**VA MEDICAL CENTER  
LOUISIANA  
URGENT CARE  
PLAN VIEW**



**NOTICE:**  
This drawing, including the specifications, concepts, designs and arrangements represented thereby or incorporated in it, is and shall remain the property of Workplace Resource. It shall not be copied, disclosed to third parties, used to perform or complete this project by others, or used on any project other than the specific project for which it has been prepared. Field dimensions must be verified prior to installation.

Revisions:
REV 1:
REV 2:
REV 3:
REV 4:
REV 5:

Start Date: 10-10-12
Scale: 1/4"=1'-0"
Proj. No.: SA01120475
Designer/Ext.: DAWN 210-247-3920
CS/Ext.:
Sheet No.: 1 OF 3

PRELIMINARY DRAWING
<input type="checkbox"/> approved as is
<input type="checkbox"/> approved per noted changes
Signature _____
Date: _____