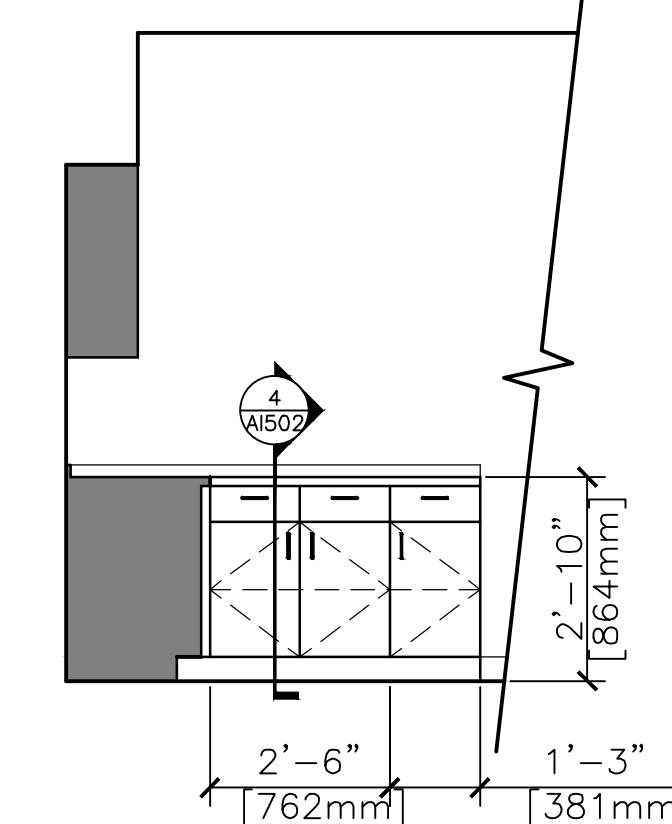


10 ELEVATION
SCALE: $3/8" = 1'-0"$



9A ELEVATION
SCALE: 3/8" = 1'-0"

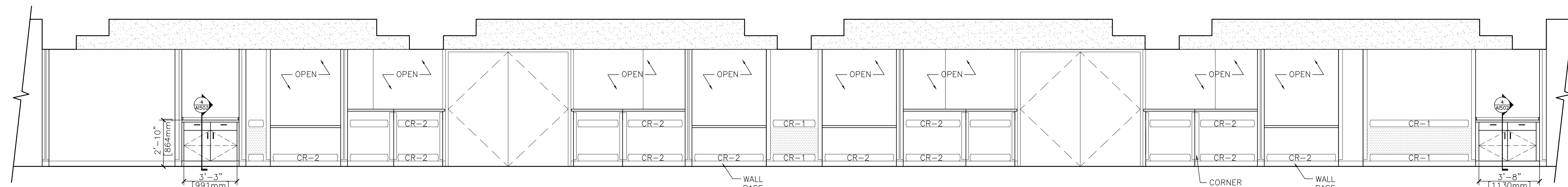


Figure 1: Typical wall section. The diagram shows a cross-section of a wall with a brick core and concrete wythes. The wall is 16 inches thick. The top and bottom wythes are 4 inches thick concrete, and the core is 8 inches thick brick. The wall is reinforced with vertical and horizontal steel bars. The vertical bars are labeled with '3' and '1600' and '3' and '1600'. The horizontal bars are labeled with '2' and '6' and '2' and '6'. The wall is shown with a corner guard on the right side. The dimensions are given in feet and inches, and millimeters in brackets.

Side elevation drawing showing the wall and counter assembly. The wall features a door on the left and two windows labeled "OPEN". The counter is labeled "CORNER GUARD" and "WALL BASE". The counter height is indicated as 3'-6" (1067mm). The wall base is labeled "2'-10" (604mm)".

[illegible]

Technical drawing of a double door with transoms. The drawing includes the following labels and dimensions:

- OPEN**: Indicated by arrows pointing outwards from the door panels.
- 7**: A circular callout with the number 7 and the text "R500" below it, pointing to the upper transom.
- 9**: A circular callout with the number 9 and the text "R500" below it, pointing to the lower transom.
- KNEE SPACE**: Labeled on both the left and right doors, indicating the gap between the door panel and the frame.
- WALL BASE**: Labeled at the bottom left, pointing to the base of the door frame.
- Dimensions**:
 - 2'-6"**: The height of the door panel.
 - 3'-6"**: The height of the transom section.
 - 7'-0 1/2"**: The total height of the door assembly.

WALL BASE

1'-3" [381mm]

2'-6" [762mm]

2'-10" [864mm]

1'-8" [508mm]

4
R500

Figure 1: Elevation view of a wall section showing dimensions and reinforcement details. The wall has a total height of 7'-2" (2184mm) and a total width of 7'-0" (2133mm). The wall is divided into four vertical sections with widths of 2'-6" (762mm), 2'-6" (762mm), 2'-6" (762mm), and 2'-3" (688mm). The wall is reinforced with #5 bars at 18" (457mm) on center. The reinforcement is shown in two layers, with the top layer bars bent up at 45 degrees. The bottom layer bars are shown in a separate section below the main wall elevation. The wall is labeled "CORNER GUARD" on the right side. The reinforcement is labeled "3 #5 @ 18\"" and "4 #5 @ 18\"."/>

Diagram illustrating the workstation layout with dimensions and components:

- 37" OR 40" LCD/LED SCREEN**
- 9'-7" [2921mm]** (Screen width)
- MONITOR** (G50)
- TACK SURFACE**
- 7" [2134mm]** (Total height)
- 4" [1219mm]** (Monitor height)
- 2'-8" [813mm]** (Tack surface height)
- 2'-6" [762mm]** (Knee space height)
- 1'-6" [457mm]** (File height)
- 2'-6" [762mm]** (Knee space height)
- 1'-6" [457mm]** (File height)
- 2'-6" [762mm]** (Knee space height)
- 1'-6" [457mm]** (File height)
- 2'-6" [762mm]** (Knee space height)
- 1'-6" [457mm]** (File height)
- CORNER CLAMP**
- FILE**
- KNEE SPACE**
- FILE**
- KNEE SPACE**
- FILE**
- KNEE SPACE**
- FILE**
- KNEE SPACE**
- FILE**


Technical drawing of the ECR 1000 workstation showing dimensions in feet/inches and millimeters. The drawing includes a monitor on a swivel base, a keyboard on a pull-out tray, and a central work area. Dimensions are provided for the monitor, keyboard, and overall workstation footprint.

Dimensions (Feet/Inches / Millimeters):

- Monitor: 37" OR 40" LCD/LED SCREEN (1841mm)
- Monitor Base: 6" (152mm)
- Keyboard Tray: 3'-6" (1067mm) EQ. EQ.
- Work Area: 4'-0" (1219mm) x 2'-10" (559mm)
- Keyboard: 1'-6" (457mm) x 2'-10" (559mm)
- File: 1'-6" (457mm) x 2'-10" (559mm)
- Overall Width: 4'-0" (1219mm)
- Overall Depth: 2'-10" (559mm)
- Corner Guard: 2'-10" (559mm) x 2'-10" (559mm)


Figure 10 is an elevation view of a wall section. The wall is divided into vertical sections with various dimensions and labels. The roofline is marked with dimensions: 1'-6" [457mm], 2'-9" [838mm], 2'-6" [762mm], 2'-6" [762mm], 2'-6" [762mm], 2'-6" [762mm], 2'-6" [762mm], 2'-6" [762mm], 2'-9" [838mm], and 1'-6" [457mm]. The knee space is marked with dimensions: 2'-8" [813mm] and 2'-2" [610mm]. The base section is marked with dimensions: 1'-6" [457mm], 3'-6" [1073mm], 1'-6" [457mm], 3'-6" [1073mm], 1'-6" [457mm], 3'-6" [1073mm], 1'-6" [457mm], 3'-6" [1073mm], 1'-6" [457mm], and 3'-6" [1073mm]. Labels include "KNEE SPACE", "FILE", and "KNEE SPACE".

1 **ELEVATION**
SCALE: $3/8" = 1'-0"$




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Drawing Title INTERIOR ELEVATIONS AREA 'C'		Project Title BALTIMORE VA MEDICAL CENTER MANAGED CARE / ED IMPROVEMENTS AND ENROLLMENT CENTER			Project Number 512-511			Department of Veterans Affairs
Scale 3/8" = 1'-0"		Location BALTIMORE, MARYLAND			Building Number 1			
Approved Project Director		Date 8/17/2012			Drawing Number 1-AI202			
		Checked KC		Dwg. 55 of 175				
		Drawn						