



1 BURLINGTON CBOC TEAMWORK FURNITURE PLAN

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

Legend:

- A) 4) 60"W x 30"D Quad Grouping Electric Adjustable Height Dual Sided Benching with Integrated Quad Electrical Both Sides at Each Bench, Internal Space for Telephone / Data Capability & Electrical Whip for Tie in to Junction Box. See Sketches 1 & 2, Drawing SK-2.
- B) 2) 48"W x 30"D & 2) 60"W x 30"D Grouping Electric Adjustable Height Table Integrated Quad Electrical Both Sides at Each Bench, Internal Space for Telephone / Data Capability & Electrical Whip for Tie in to Junction Box. See Sketches 1 & 2, Drawing SK-2.
- C & D) C) 72" Diameter & D) 60" Diameter Round Cubicle with Operable Door. Panels Shall be Steel Framed, Minimum 60"H to Maximum 72"H. Panel Shall Have Wood Grain Plastic Laminate From Floor to 36"H on 60"H Panels or 48"H on 72"H Panels. Panel Section Above Plastic Laminate to Be Organic Acrylic, 3Form, Rice Grass. Cubicle to Have Panel Hung Plastic Laminate Worksurface in Shape as Shown on Plan 1, Drawing SK-1. Each Cubicle to have Integrated Quad Electrical Outlet, Internal Space for Telephone / Data Capability & Electrical Whip to Tie into Junction Box. See Sketches 1 & 2, Drawing SK-3.

Notes:

1. See written Statement of Work for Additional Information.
2. Grouping of Four Desks & Each Cubicle Shall be Powered with One Eight Wire Power Whip Each. Cable or Raceway for Telephone / Data Shall be Provided.
3. Chairs are Not In Contract.

KEY	Teamwork Zone Floor Plan		PROJECT TITLE Burlington CBOC Teamwork Furniture		DATE 1/8/16	VAMC PHILADELPHIA	
	APPROVED: DIVISION CHIEF		BUILDING NO.	CHECKED	DRAWN PKB		PROJECT NO.
	APPROVED: SERVICE DIRECTOR		LOCATION PHILA., PA.		DRAWING NO. SK-1		
					Dwg. 1 of 3		



1 ELECTRIC ADJUSTABLE HEIGHT BENCH

Not to Scale



2 ELECTRIC ADJUSTABLE HEIGHT BENCH

Not to Scale

Notes:

1. See written Statement of Work for Additional Information.
2. Provide Keyboard Tray, Under Desk CPU Holder, Mobile BBF Pedestal with Lock & 24" H Privacy Screen with Grade 3 Fabric at Each Individual Desk.

KEY	Electric Benching Sketches		PROJECT TITLE Burlington CBOC Teamwork Furniture		DATE 1/8/16	VAMC PHILADELPHIA	
	APPROVED: DIVISION CHIEF		BUILDING NO.	CHECKED	DRAWN PKB		PROJECT NO.
	APPROVED: SERVICE DIRECTOR		LOCATION PHILA., PA.		DRAWING NO. SK-2		
					Dwg. 2 of 3		



1 ROUND CUBICLE - OVERHEAD VIEW
Not to Scale



2 ROUND CUBICLE - ELEVATION VIEW
Not to Scale

Notes:

1. See written Statement of Work for Additional Information.
2. Provide Keyboard Tray, Under Desk CPU Holder & Mobile BBF Pedestal with Lock at Each Individual Cubicle.
3. Sketches Above Show 3 Section Panels with 3 Separate Finishes & Arc Worksurface. Provide 2 Section Panels & Worksurface as Described in C & D in Legend on Drawing SK-1.

KEY	60" & 70" Diameter Cubicle Sketches		PROJECT TITLE Burlington CBOC Teamwork Furniture		DATE 1/8/16	VAMC PHILADELPHIA	
	APPROVED: DIVISION CHIEF		BUILDING NO.	CHECKED	DRAWN PKB		PROJECT NO.
	APPROVED: SERVICE DIRECTOR		LOCATION PHILA., PA.		DRAWING NO. SK-3		Dwg. 3 of 3