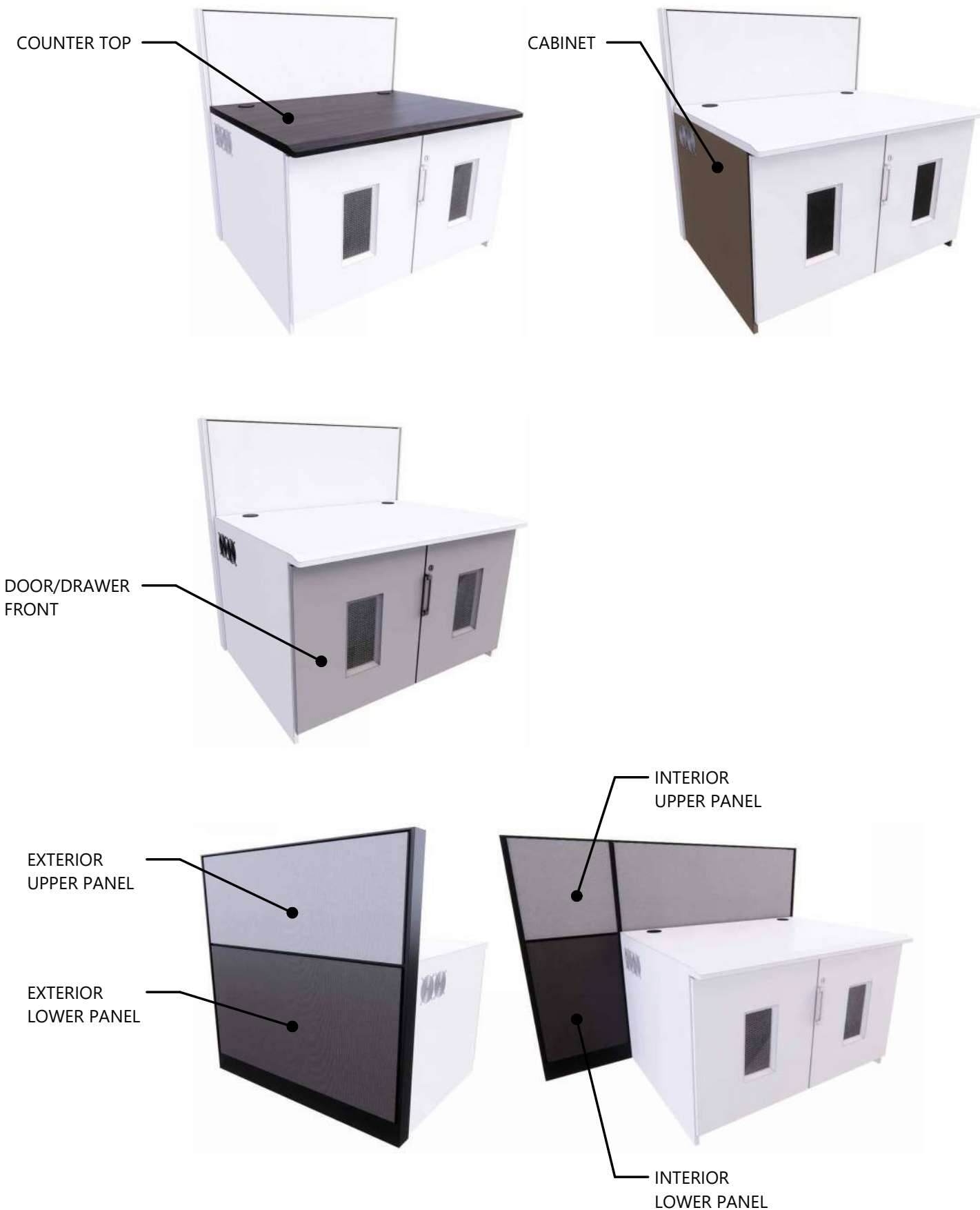


# FINISH LOCATIONS



# FINISH SELECTIONS

FINISHES ARE NOT GUARANTEED TO BE AVAILABLE AT TIME OF ORDER DUE TO STOCK OR MANUFACTURER DISCONTINUING PRODUCT WITHOUT NOTICE



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Email : \_

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Email : MeghanD@xybix.com

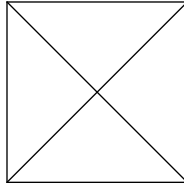
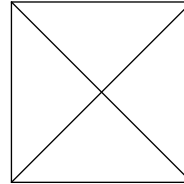
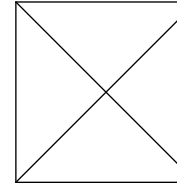
San Bernardino County - CONFIRE  
153 S. Lena  
San Bernardino, CA 92415

**Panel Trim : Black**  
**Interior Upper Panel : CF Stinson Binary Graphite BIN57**  
**Interior Lower Panel : CF Stinson Binary Graphite BIN57**  
**Exterior Upper Panel : CF Stinson Binary Graphite BIN57**  
**Exterior Lower Panel : CF Stinson Binary Graphite BIN57**  
**Counter Top : Dackor Rock, Concrete A017**  
**Door & Drawer Front : surf(x) Matte Luxe, Charcoal 537348**  
**Cabinet : Panolam Pluswood 90S Black Chamois**  
**Edgeband : Panolam Pluswood 90S Black match**  
**Handle : Eagle Silver**

<u>Interior Upper Panel</u>  BINARY GRAPHITE	<u>Exterior Upper Panel</u>  BINARY GRAPHITE	<u>Counter Top</u>  ROCK CONCRETE	<u>Handle</u>  SILVER
<u>Interior Lower Panel</u>  BINARY GRAPHITE	<u>Exterior Lower Panel</u>  BINARY GRAPHITE	<u>Cabinet</u>  BLACK	<u>Door/Drawer Front</u>  MATTE LUXE CHARCOAL

# CARPET SELECTIONS

**Carpet : .N/A**  
**Cove Base : .N/A**  
**Installation Method : .N/A**

<u>Carpet</u>  N/A	<u>Cove Base</u>  N/A	<u>Installation Method</u>  N/A
---	--	--

Opportunity: 0029009

Carpet Opp: N/A

Drawing Name:  
FINISH SELECTION

SHEET: D10.0      SCALE: 3/8" = 1'-0"

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Sign-Off Initials: \_\_\_\_\_      REV 10

# CABLE EXTENSIONS (PER POSITION)

POSITION(S) TYPE: FLOOR



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Email : \_  
Designer : Meghan Dinardi  
Email : MeghanD@xybix.com

## DUAL SURFACE DATADOCK CABLES (For Keyboard, Mouse and Phone connections)



## MONITOR SURFACE CABLES

CABLE TYPE	<b>VGA</b> Male / Female Extension Standard Connection for monitors.	<b>DVI-D</b> Male / Female Extension Typical for Hi-Resolution	<b>DVI-I</b> 10' Max Length Male / Female Extension Typical for Hi-Resolution	<b>HDMI</b> Male / Male Extension Typical for Hi-Resolution
QUANTITY				
CABLE TYPE	<b>Display Port</b> Male / Male Extension Typical for Hi-Resolution	<b>Display Port to Mini Display Port</b>	<b>USB</b>	<b>AUDIO</b> Typical for Speakers
QUANTITY				

CABLE ADAPTOR TYPE	<b>DUAL USB (2)</b> (Cable Managed to CPU Cabinet) Keyboard & Mouse	<b>CHARGE ONLY - DUAL USB (2)</b> (Cable Managed to Power Outlet) Cell Phone charging	<b>CAT6 (Max. 2)</b> (Cable Managed to CPU Cabinet) Phone ONLY not for Networking	***Datadock has (5) additional slots for expansion if more than (8) USB's and (1) CAT6 is needed. Please note that additional cables will be charged separately.***
QUANTITY	8 Total	N/A	1 Total	

## KEYBOARD SURFACE CABLES (ONLY applies for Monitor or Touchscreen sitting on Keyboard Surface)

CABLE TYPE	<b>VGA</b> Male / Female Extension Standard Connection for monitors.	<b>DVI-D</b> Male / Female Extension Typical for Hi-Resolution	<b>DVI-I</b> 10' Max Length Male / Female Extension Typical for Hi-Resolution	<b>HDMI</b> Male / Male Extension Typical for Hi-Resolution	<b>Display Port</b> Male / Male Extension Typical for Hi-Resolution	<b>USB</b> Keyboard & Mouse	<b>CAT6</b> Phone ONLY
QUANTITY							

## OPTIONAL ITEMS FOR MONITOR SURFACE (EX: CABLE ADAPTORS, USB'S)

CABLE ADAPTOR TYPE	TO	TO		
QUANTITY				

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153 S. Lena  
San Bernardino, CA 92415

Opportunity: 0029009

Carpet Opp: N/A

Drawing Name:  
CABLE SHEET -  
DISPATCH

SHEET: D11.0    SCALE:

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Signature: \_\_\_\_\_

Date: \_\_\_\_\_

Sign-Off Initials: \_\_\_\_\_

REV

10

# CABLE EXTENSIONS (PER POSITION)

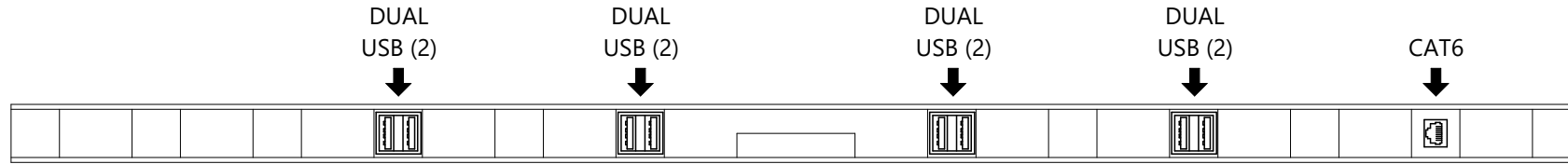
POSITION(S) TYPE: SUP



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Email : \_  
Designer : Meghan Dinardi  
Email : MeghanD@xybix.com

## DUAL SURFACE DATADOCK CABLES (For Keyboard, Mouse and Phone connections)



## MONITOR SURFACE CABLES

CABLE TYPE	QUANTITY	CABLE TYPE	QUANTITY
<p><b>VGA</b> Male / Female Extension Standard Connection for monitors.</p>		<p><b>Display Port</b> Male / Male Extension Typical for Hi-Resolution</p>	
<p><b>DVI-D</b> Male / Female Extension Typical for Hi-Resolution</p>		<p><b>Display Port to Mini Display Port</b></p>	
<p><b>DVI-I</b> 10' Max Length Male / Female Extension Typical for Hi-Resolution</p>		<p><b>USB</b></p>	
<p><b>HDMI</b> Male / Male Extension Typical for Hi-Resolution</p>		<p><b>AUDIO</b> Typical for Speakers</p>	

CABLE ADAPTOR TYPE	QUANTITY	
<p><b>DUAL USB (2)</b> (Cable Managed to CPU Cabinet) Keyboard &amp; Mouse</p>	<p>8 Total</p>	
<p><b>CHARGE ONLY - DUAL USB (2)</b> (Cable Managed to Power Outlet) Cell Phone charging</p>		<p>N/A</p>
<p><b>CAT6 (Max. 2)</b> (Cable Managed to CPU Cabinet) Phone ONLY not for Networking</p>		

\*\*\*Datadock has (5) additional slots for expansion if more than (8) USB's and (1) CAT6 is needed. Please note that additional cables will be charged separately.\*\*\*

TO BE DETERMINED

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## KEYBOARD SURFACE CABLES (ONLY applies for Monitor or Touchscreen sitting on Keyboard Surface)

CABLE TYPE	QUANTITY
<p><b>VGA</b> Male / Female Extension Standard Connection for monitors.</p>	<p style="color: red; font-size: 3em; transform: rotate(-15deg); opacity: 0.5;">NOT APPLICABLE</p>
<p><b>DVI-D</b> Male / Female Extension Typical for Hi-Resolution</p>	
<p><b>DVI-I</b> 10' Max Length Male / Female Extension Typical for Hi-Resolution</p>	
<p><b>HDMI</b> Male / Male Extension Typical for Hi-Resolution</p>	
<p><b>Display Port</b> Male / Male Extension Typical for Hi-Resolution</p>	
<p><b>USB</b> Keyboard &amp; Mouse</p>	
<p><b>CAT6</b> Phone ONLY</p>	

## OPTIONAL ITEMS FOR MONITOR SURFACE (EX: CABLE ADAPTORS, USB'S)

CABLE ADAPTOR TYPE	QUANTITY
TO	
TO	

Opportunity: 0029009  
Carpet Opp: N/A  
Drawing Name:  
CABLE SHEET - SUP  
SHEET: D11.1  
SCALE:  
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Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Sign-Off Initials: \_\_\_\_\_ REV 10





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Designer : Meghan Dinardi

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**RENDERINGS ARE REPRESENTATIVE ONLY AND MAY NOT REFLECT THE EXACT DETAILS OF THIS PROJECT. REFER TO ACTUAL COLOR SAMPLES FOR EXACT COLOR REPRESENTATION**

TABLE OF CONTENTS		TABLE OF CONTENTS		REVISIONS			Opportunity:
PAGE #	PAGE NAME	PAGE #	PAGE NAME	REV	DESCRIPTION	DATE	DESIGNER
5.0	ADDITIONAL RENDERINGS			0	Drawing Creation	08.02	MND
10.0	FINISH SELECTION						
11.0	CABLE SHEET - TRAINING						
D1.0	COVER PAGE						
D4.3	ELEVATIONS						
D6.0	WALL POWER & DATA PLAN						

Opportunity: 0030326

Carpet Opp: N/A

Drawing Name:  
COVER PAGE

SHEET: 1.0 SCALE: 12" = 1'-0"

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**SIGN OFF APPROVAL:** Furniture orders and product installation shall not proceed until the Client has given approval to these documents. Approval of the Client shall constitute approval of the drawings for contents, scope of work and all dimensions regarded by the Client as being necessary to the use of space, furnishings and equipment. Furniture orders, or product installation authorized by the Client from these documents, shall be interpreted by XYBIX as approval in full to these documents by the Client. Revisions after approval shall result in additional costs.

Signature: \_\_\_\_\_ Title: \_\_\_\_\_ Date: \_\_\_\_\_

Sign-Off Initials:

x \_\_\_\_\_

REV

0

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 San Bernardino, CA 92415

Opportunity: 0030326

Carpet Opp: N/A

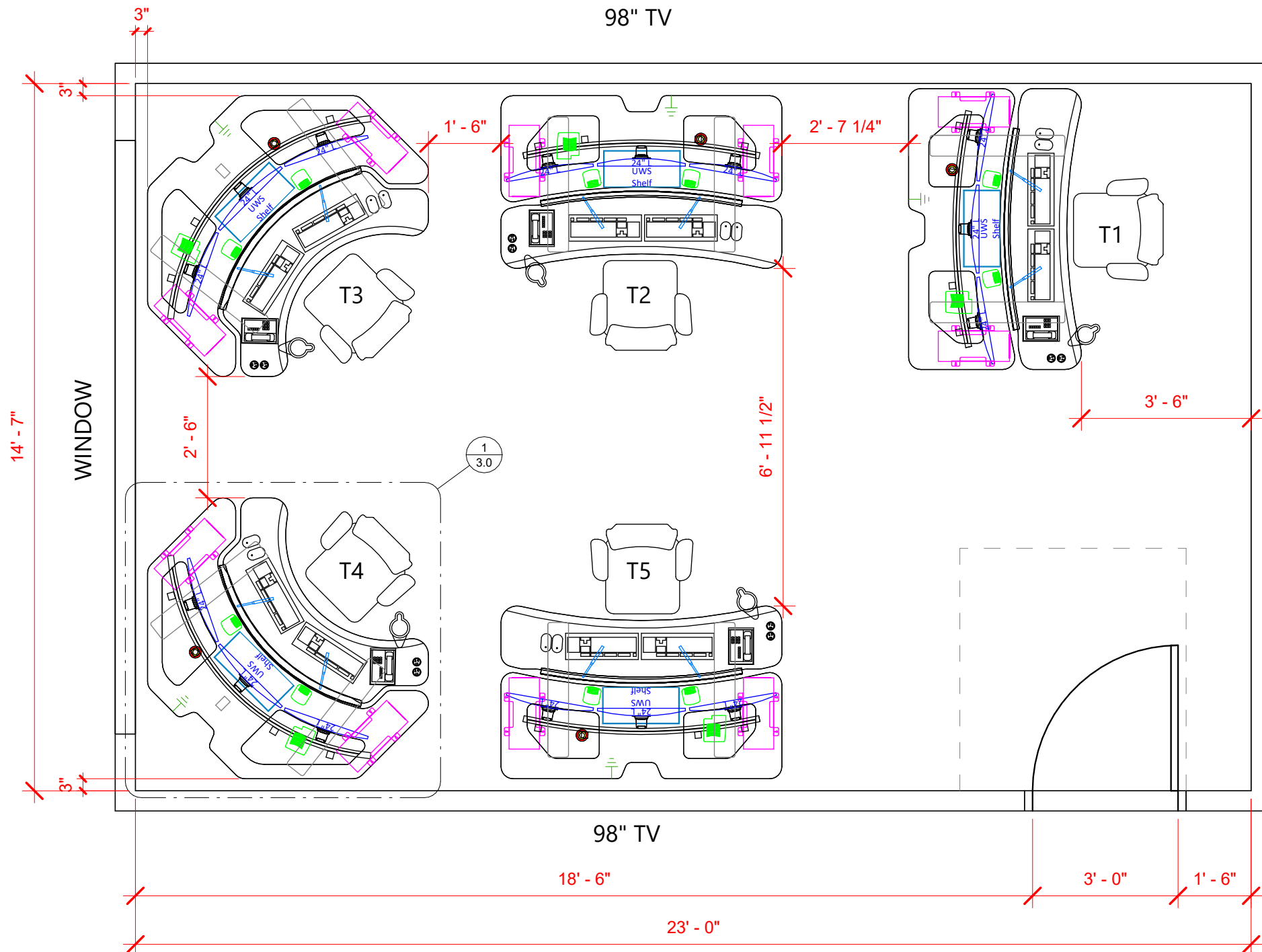
Drawing Name:  
 FLOOR PLAN

SHEET: 2.0 SCALE:

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Sign-Off Initials: REV

x \_\_\_\_\_ 0



THIS CURRENT DRAWING AND QUOTE IS BASED UPON INFORMATION SUPPLIED AT THE TIME OF THE QUOTE. "AS BUILT" MODIFICATIONS TO THE BUILDING, RESULTING IN A CHANGE OF DIMENSIONS AND A REVISED DRAWING & QUOTE MAY RESULT IN A PRICE INCREASE AND WILL BE THE RESPONSIBILITY OF THE CUSTOMER.

CEILING HEIGHT: ?  
 POWER/DATA COMING FROM: WALLS

1 FLOOR PLAN  
 3/8" = 1'-0"





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**Xybix 72"x44" XM8 Dual Surface Console:**  
 Sit to stand adjustment range of 22"-48" AFF,  
 with L4 Table Base

**Xybix 72"x72" XM8 Dual Surface Console:**  
 Sit to stand adjustment range of 22"-48" AFF,  
 with L5S Table Base

**Grounding:** R56

**Axys Control System**

**User Interface controlled through Windows, Andriod,  
 and IOS**

**Fan:** Forced Air Flow

**Heat:** (2) 250w Forced Air Heaters

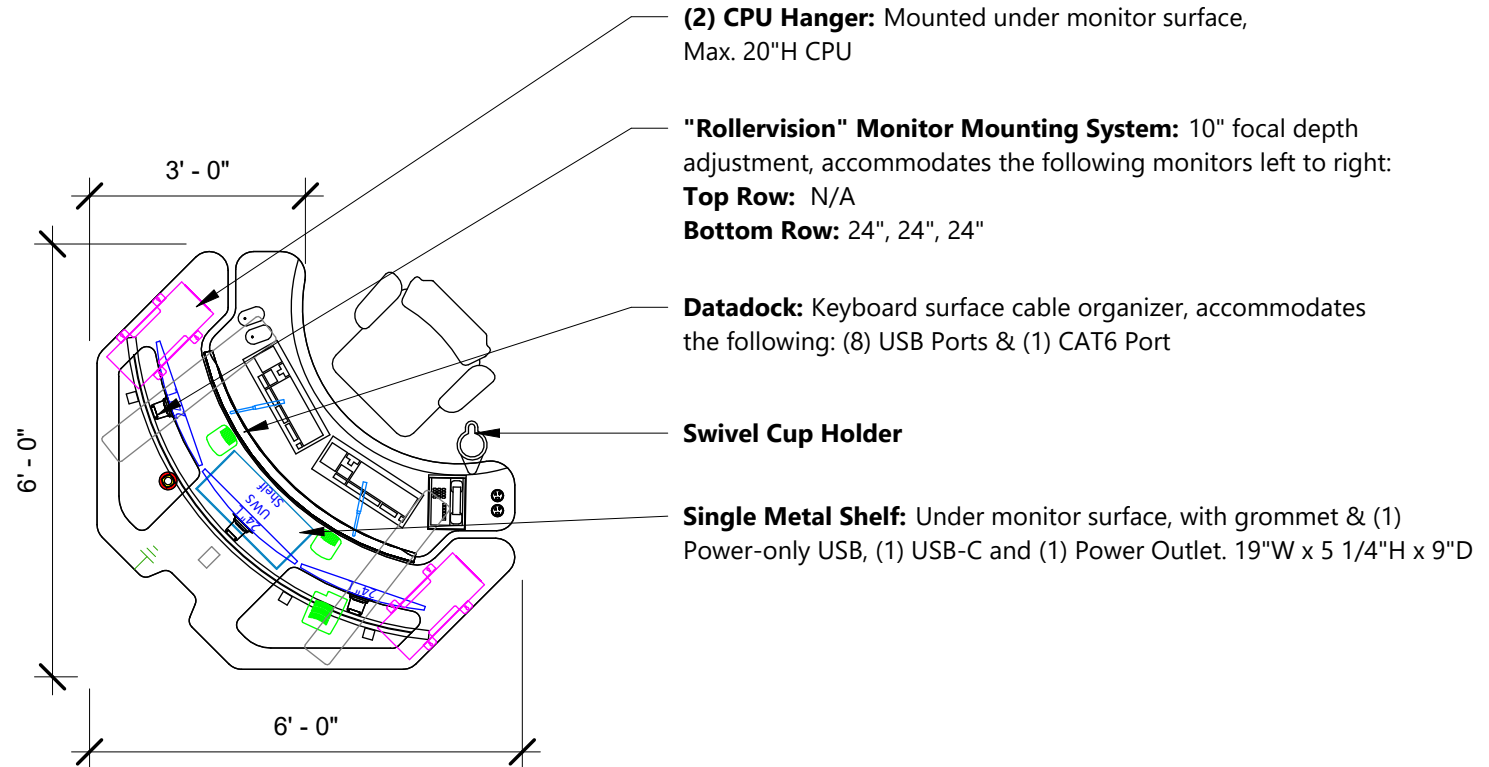
**Task Light:** (2) Dimmable lights with flexible mounting  
 arm on keyboard surface.

**Footwell Lighting**

**Down Bias Lighting**

**Arc Lighting**

**Status Light:** (4) High with Red, Yellow, Green, Blue LEDs



① TYPICAL TRAINING  
 3/8" = 1'-0"

Opportunity: 0030326

Carpet Opp: N/A

Drawing Name:  
 TYPICALS

SHEET:  
 3.0

SCALE:

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Sign-Off Initials:

REV

x \_\_\_\_\_

0



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Opportunity: 0030326

Carpet Opp: N/A

Drawing Name:  
 ADDITIONAL  
 RENDERINGS

SHEET: 5.0	SCALE:
---------------	--------

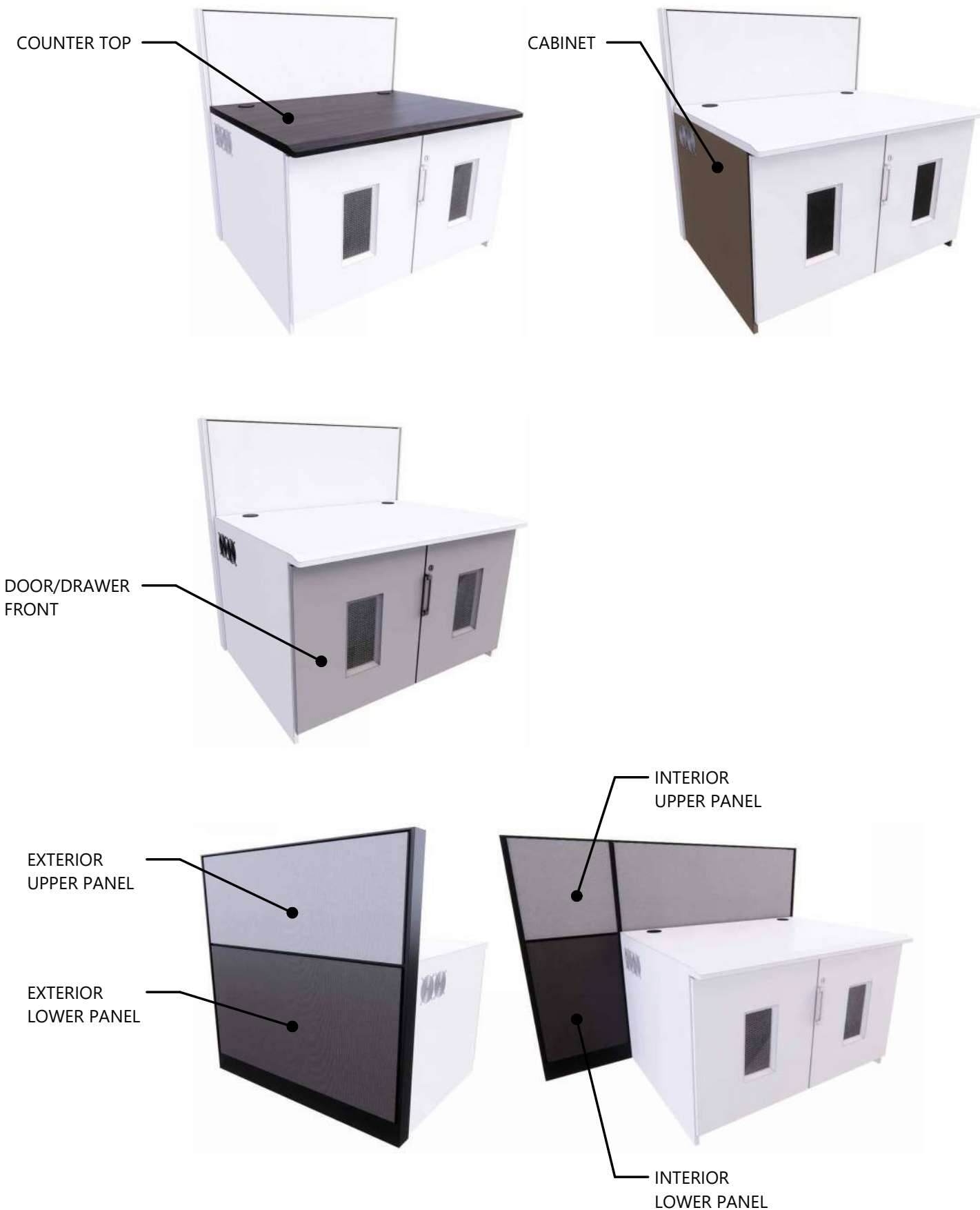
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Sign-Off Initials: x_____	REV 0
------------------------------	----------

① VIEW FROM T1  
 12" = 1'-0"



# FINISH LOCATIONS



# FINISH SELECTIONS

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Designer : Meghan Dinardi  
Email : MeghanD@xybix.com

San Bernardino CONFIRE Training  
153 S. Lena  
San Bernardino, CA 92415

Panel Trim : .N/A  
Interior Upper Panel : .N/A  
Interior Lower Panel : .N/A  
Exterior Upper Panel : .N/A  
Exterior Lower Panel : .N/A  
Counter Top : Dackor Rock, Concrete A017  
Door & Drawer Front : .N/A  
Cabinet : .N/A  
Edgeband : .N/A  
Handle : .N/A

Interior Upper Panel	Exterior Upper Panel	Counter Top	Handle
N/A	N/A	ROCK CONCRETE	N/A
Interior Lower Panel	Exterior Lower Panel	Cabinet	Door/Drawer Front
N/A	N/A	N/A	N/A

# CARPET SELECTIONS

Carpet : .N/A  
Cove Base : .N/A  
Installation Method : .N/A

Carpet	Cove Base	Installation Method
N/A	N/A	N/A

Opportunity: 0030326

Carpet Opp: N/A

Drawing Name:  
FINISH SELECTION

SHEET: 10.0      SCALE: 3/8" = 1'-0"

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# CABLE EXTENSIONS (PER POSITION)

# POSITION(S) TYPE: TRAINING



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San Bernardino, CA 92415

## DUAL SURFACE DATADOCK CABLES (For Keyboard, Mouse and Phone connections)



## MONITOR SURFACE CABLES

CABLE TYPE	<b>VGA</b> Male / Female Extension Standard Connection for monitors.	<b>DVI-D</b> Male / Female Extension Typical for Hi-Resolution	<b>DVI-I</b> 10' Max Length Male / Female Extension Typical for Hi-Resolution	<b>HDMI</b> Male / Male Extension Typical for Hi-Resolution
QUANTITY				
CABLE TYPE	<b>Display Port</b> Male / Male Extension Typical for Hi-Resolution	<b>Display Port to Mini Display Port</b>	<b>USB</b>	<b>AUDIO</b> Typical for Speakers
QUANTITY				

CABLE ADAPTOR TYPE	<b>DUAL USB (2)</b> (Cable Managed to CPU Cabinet) Keyboard & Mouse	<b>CHARGE ONLY - DUAL USB (2)</b> (Cable Managed to Power Outlet) Cell Phone charging	<b>CAT6 (Max. 2)</b> (Cable Managed to CPU Cabinet) Phone ONLY not for Networking	***Datadock has (5) additional slots for expansion if more than (8) USB's and (1) CAT6 is needed. Please note that additional cables will be charged separately.***
QUANTITY	8 Total	N/A	1 Total	

## KEYBOARD SURFACE CABLES (ONLY applies for Monitor or Touchscreen sitting on Keyboard Surface)

CABLE TYPE	<b>VGA</b> Male / Female Extension Standard Connection for monitors.	<b>DVI-D</b> Male / Female Extension Typical for Hi-Resolution	<b>DVI-I</b> 10' Max Length Male / Female Extension Typical for Hi-Resolution	<b>HDMI</b> Male / Male Extension Typical for Hi-Resolution	<b>Display Port</b> Male / Male Extension Typical for Hi-Resolution	<b>USB</b> Keyboard & Mouse	<b>CAT6</b> Phone ONLY
QUANTITY							

## OPTIONAL ITEMS FOR MONITOR SURFACE (EX: CABLE ADAPTORS, USB'S)

CABLE ADAPTOR TYPE	TO	TO		
QUANTITY				

If different cable connector types are required it is your responsibility to contact your Designer or Sales Rep. You agree that any changes to this order following receipt of sign-off drawing and PO may result in additional cost that will be expensed to the client.

Signature: \_\_\_\_\_

Date: \_\_\_\_\_

Opportunity: 0030326

Carpet Opp: N/A

Drawing Name:  
CABLE SHEET - TRAINING

SHEET: 11.0 SCALE:

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Sign-Off Initials: \_\_\_\_\_ REV 0

NOT APPLICABLE

TO BE DETERMINED

GENERAL ELECTRICAL NOTES

Comments

1. Xybix CANNOT recommend the number of circuits or power requirements for your stations. Please consult with an electrical engineer, your architect, local or city electrician for compliance with local electrical codes.
2. Some radio and phone equipment manufacturers have specific electrical requirements, so consult with them as well.
3. Most common set up is typically three circuits per station. (2) 20-Amp UPS circuits & (1) 20-Amp non-UPS circuit. Please contact Xybix to discuss other solutions if this is not a feasible.
4. Non-UPS/Building Power circuit is used for connecting non-critical equipment (MyClimate, adjustable table lifts, task lights, USB charging, etc.). UPS circuits are used for connecting critical equipment (Computers, monitors, radios, or other critical equipment)
5. (6) outlets for the two UPS circuits and (2) outlets for non-UPS building power circuit is the most common application. If possible, the wires should be fed through a MC conduit to the receptacle box. The MC conduit with extra length coiled under the floor allows for the flexibility to move it in any future layout changes. MC conduit can be run through the panel frame system to be installed in the cpu cabinets.
6. Another option is to have receptacles in the wall at each station and the Xybix panel system will hide it. When placed at the correct height it will be easy to access. Xybix will plug the power bars into the receptacles. The panel must be tight up against the wall for this method to work.
7. Xybix will plug into these receptacles using custom made power bars. These have 15-25ft cords and 6 or 10 outlets on each one. Xybix typically supplies 4-6 of these per station, depending on layout and equipment (see "Electrical Diagram" document). Xybix will supply orange and black labels on the power bars to help differentiate between UPS (orange) and building power (black) circuits. Typically, there is one black labeled power bar per station and all others will be labeled orange.
8. Xybix's standard equipment does not require any specific grounding. We recommend that you contact your radio supplier for grounding requirements. However, Xybix does offer several ways to help ground your stations and to meet any required grounding standards. Xybix offers two levels of grounding to meet your needs; Standard Grounding, and R-56 Grounding. The simpler one (Standard Grounding) grounds the panel frames to a buss bar in the CPU cabinet. The more extensive one (R-56) meets the latest Motorola R-56 grounding standard. This option grounds almost everything that is metal in the station. The project electrician will need to attach the grounding network to the buss bar to complete the attachment to the building ground.



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Opportunity: 0030326

Carpet Opp: N/A

Drawing Name:  
WALL POWER & DATA  
PLAN

SHEET: D6.0 SCALE: As indicated

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Sign-Off Initials: REV 0

DESIGNER	MIND

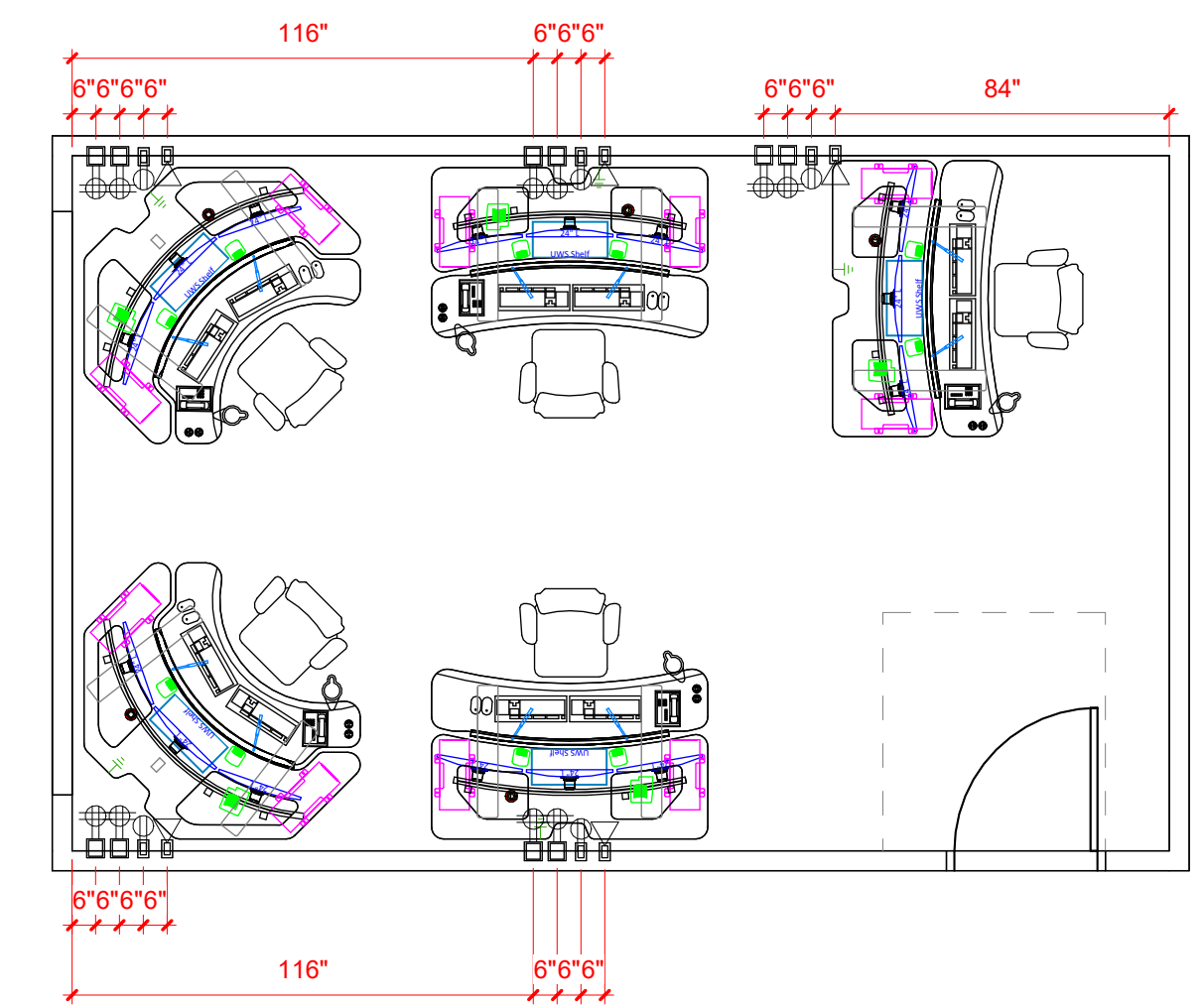
DATE	08.02

REV	DESCRIPTION	DATE	BY
0	Drawing Creation		

**WALL POWER PLAN LEGEND**

- ☐ QUADPLEX
- ☐ DUPLEX
- ☐ DATA

WALL POWER PLAN LEGEND  
3/8" = 1'-0"



1 FLOOR PLAN - POWER/DATA PLAN  
1/4" = 1'-0"

