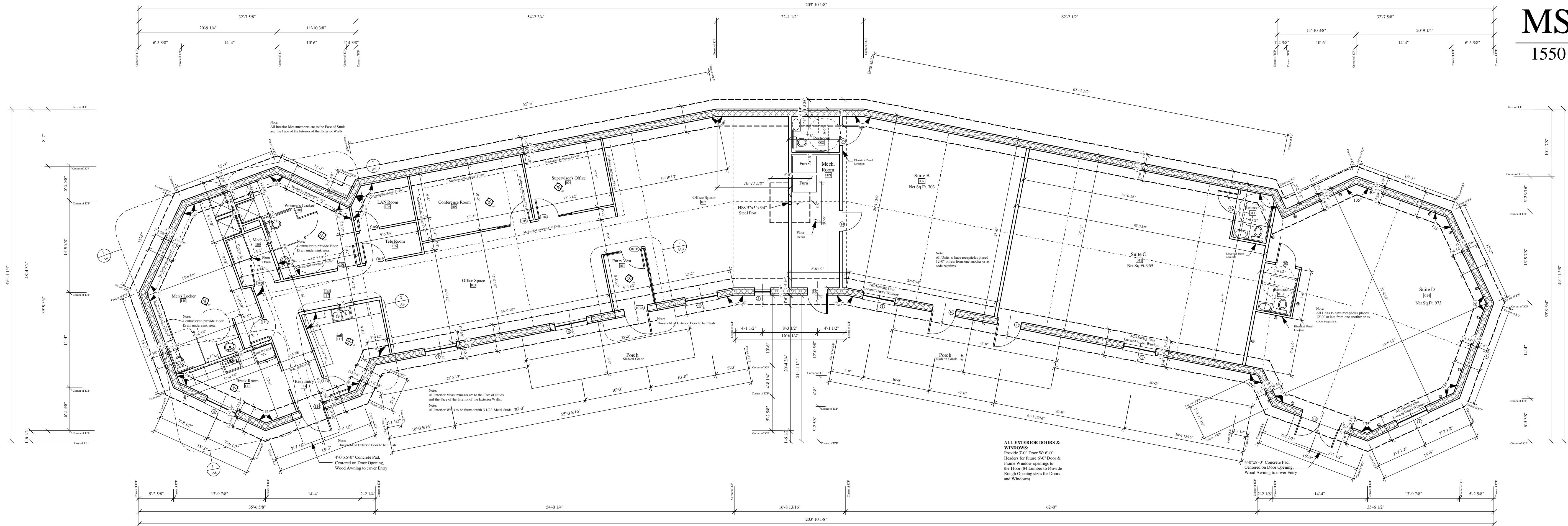
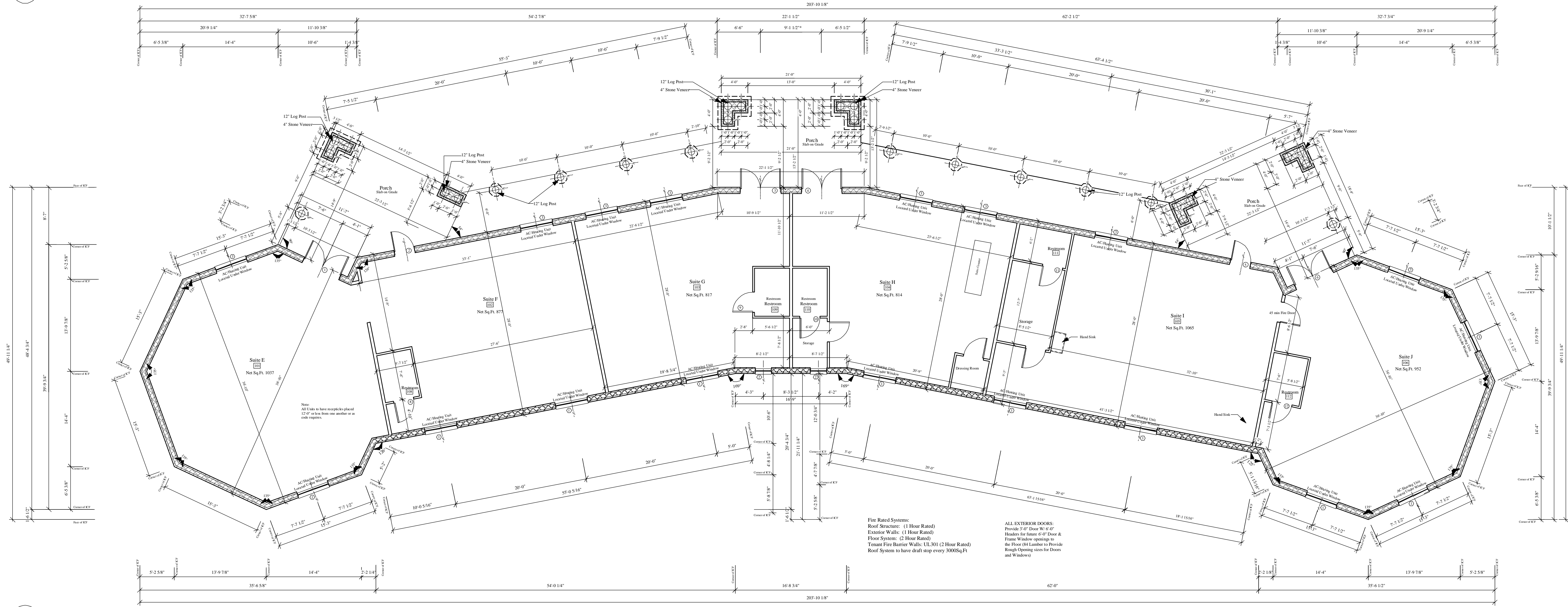


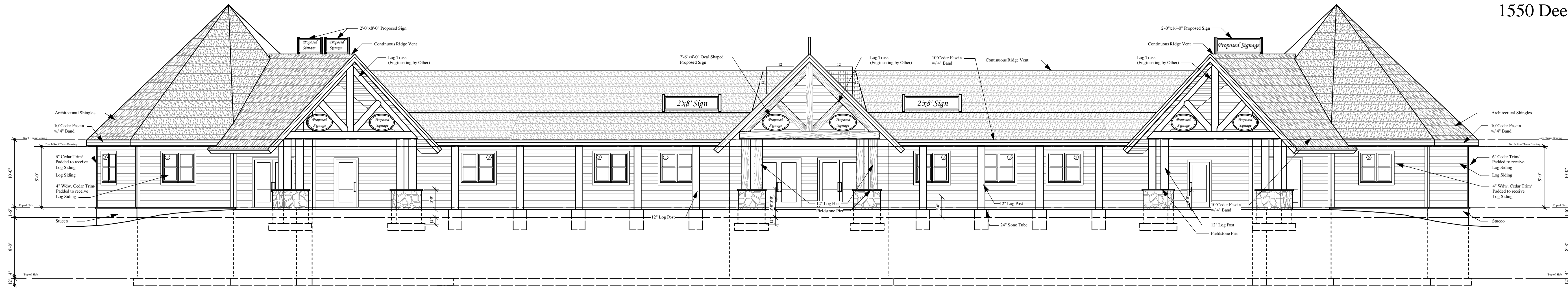
1 Parking Plan
Scale: 1/8" = 1'-0"



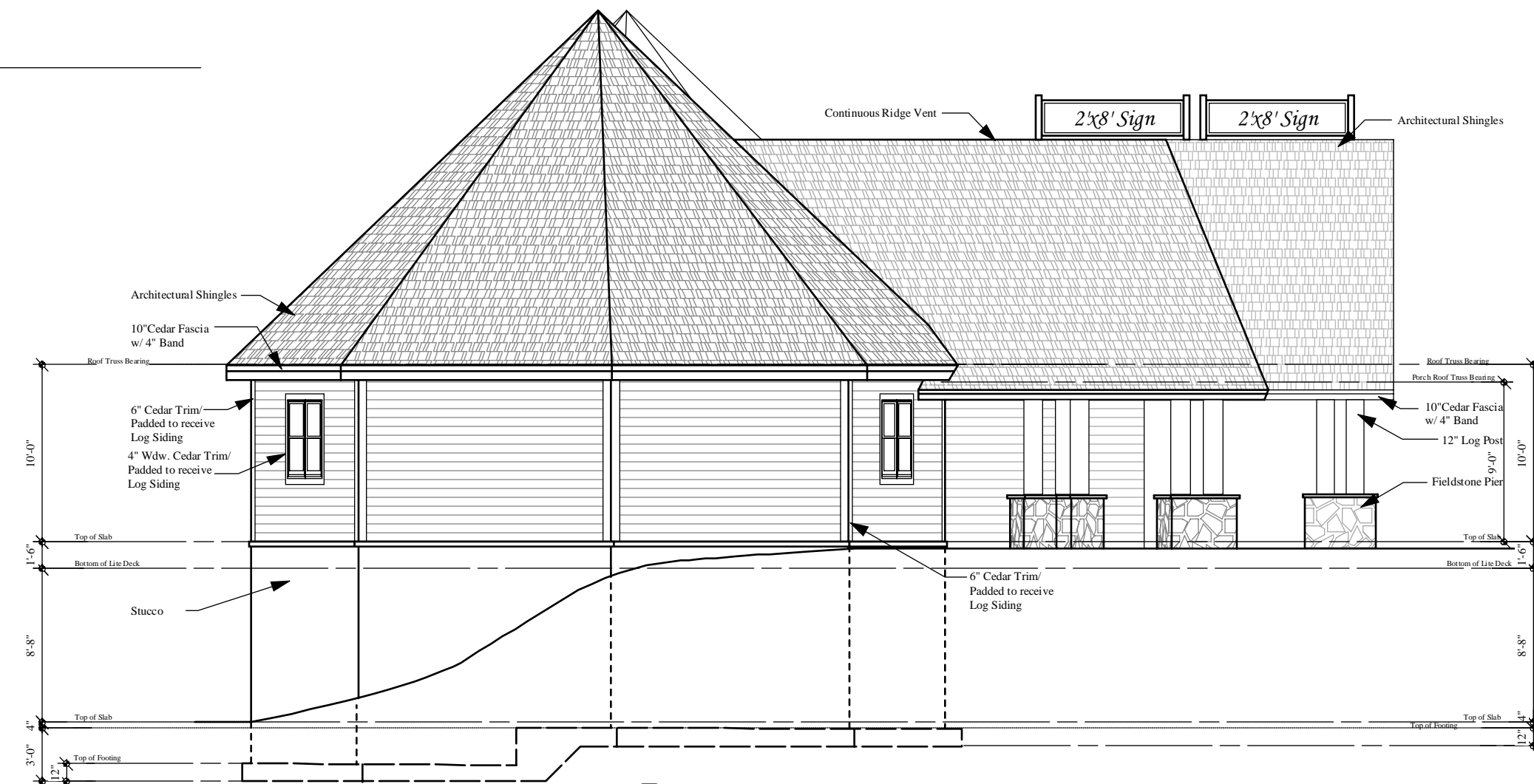
1 Foundation Plan
Scale: 1/8" = 1'-0"



2 First Floor Plan
Scale: 1/8" = 1'-0"



1 Entry Elevation
Scale: 1/8" = 1'-0"



2 Left Elevation
Scale: 1/8" = 1'-0"



3 Right Elevation
Scale: 1/8" = 1'-0"



4 Rear Elevation
Scale: 1/8" = 1'-0"

Wdw #	Qty	Mfg.	Mfg #	Window Type	Rough Opening Width x Height	Unit Size Width x Height	Wdw. Material	Glazing Type	Grills	Screen	Remarks
1	12	Andersen	TW2442-2	Dbl. Hung	5'-0" x 4'-4 7/8"	4'-11 3/8" x 4'-4 7/8"	Wood/Clad	Dbl. Insulated	No	Yes	Low e Glass, Sandtone Color
2	2	Andersen	TW2442	Dbl. Hung	2'-6 1/8" x 4'-4 7/8"	2'-5 5/8" x 4'-4 7/8"	Wood/Clad	Dbl. Insulated	No	Yes	Low e Glass, Sandtone Color
3	9	Andersen	TW2442-2	Dbl. Hung	5'-0" x 4'-4 7/8"	4'-11 3/8" x 4'-4 7/8"	Wood/Clad	Dbl. Insulated	No	Yes	Sandtone Color
4	4	Andersen	TW2442-2	Dbl. Hung	5'-0" x 4'-4 7/8"	4'-11 3/8" x 4'-4 7/8"	Wood/Clad	Dbl. Insulated	No	Yes	Low e Glass, Sandtone Color, Window to be Fixed
5	1	Andersen	TW2442	Dbl. Hung	2'-6 1/8" x 4'-4 7/8"	2'-5 5/8" x 4'-4 7/8"	Wood/Clad	Dbl. Insulated	No	Yes	Low e Glass, Sandtone Color, Window to be Fixed

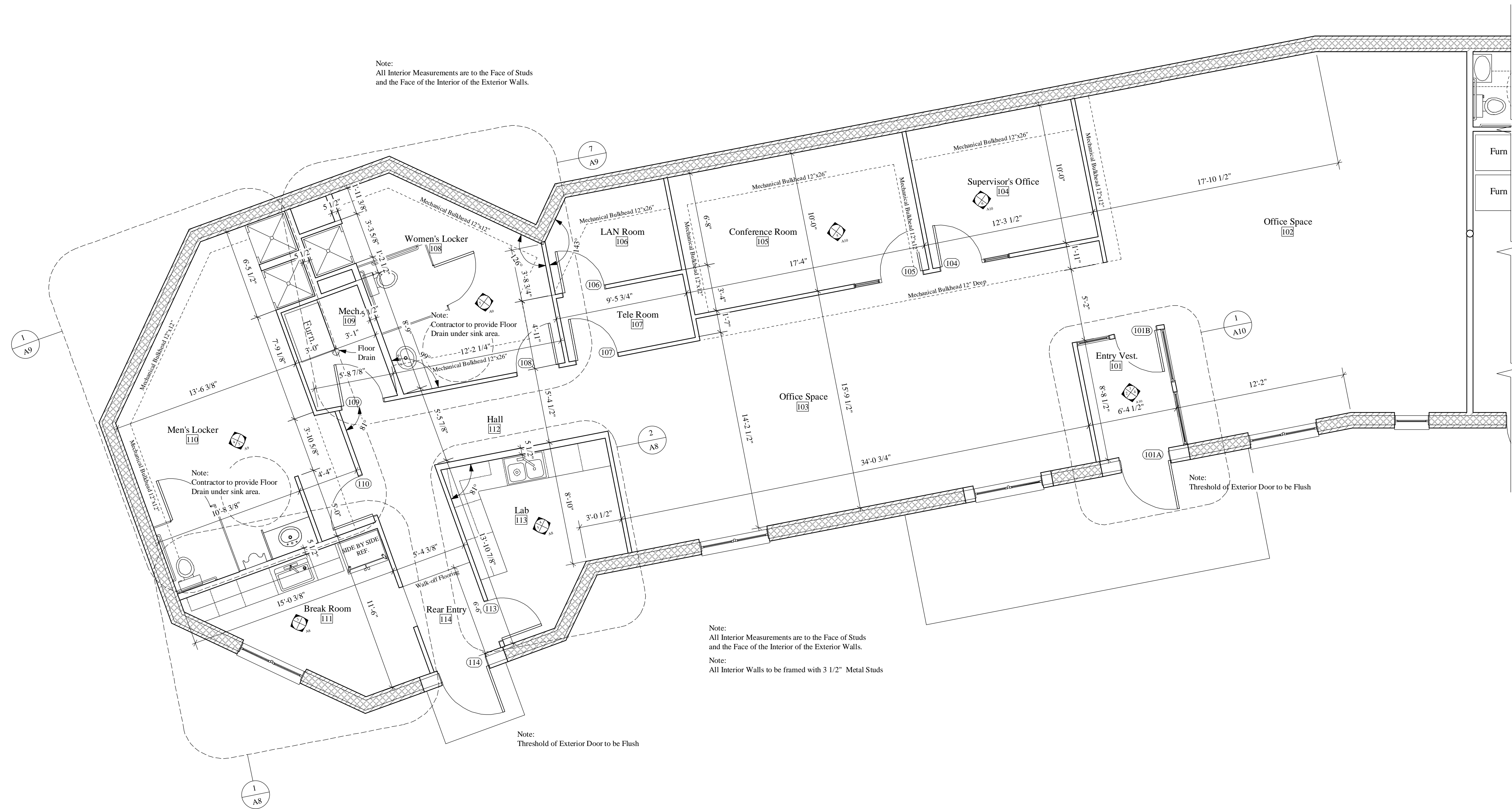
Note: Verify all Quantities and Rough Opening
Note: Unless Otherwise Stated, All Unit Colors are Sandtone

Entire Building Door Schedule

Door #	Location	Door Size			Rough Opening		Door Material	Door Type	Mfg.	Mfg. #	Remarks
		Width	Height	Thickness	Width	Height					
1	Suite E	6'-0"	7'-0"		6'-4 1/2"	7'-2 1/2"		Swing BiPart			Handicap Threshold, Metal Frame, Push Guard, Automatic Closer
2	Suite F	3'-0"	7'-0"		3'-3 1/2"	7'-2 1/2"		Simple Swing			Handicap Threshold, Metal Frame, Push Guard, Automatic Closer
3	Suite G	6'-0"	7'-0"		6'-4 1/2"	7'-2 1/2"		Swing BiPart			Handicap Threshold, Metal Frame, Push Guard, Automatic Closer
4	Suite H	6'-0"	7'-0"		6'-4 1/2"	7'-2 1/2"		Swing BiPart			Handicap Threshold, Metal Frame, Push Guard, Automatic Closer
5	Suite I	3'-0"	7'-0"		3'-3 1/2"	7'-2 1/2"		Simple Swing			Handicap Threshold, Metal Frame, Push Guard, Automatic Closer
6	Suite J	6'-0"	7'-0"		6'-4 1/2"	7'-2 1/2"		Swing BiPart			Handicap Threshold, Metal Frame, Push Guard, Automatic Closer
7	Restroom 107	3'-0"	6'-8"				Wood	Simple Swing			Privacy Lock Set, Handicap Accessible Hardware
8	Restroom 108	3'-0"	6'-8"				Wood	Simple Swing			Privacy Lock Set, Handicap Accessible Hardware
9	Restroom 109	3'-0"	6'-8"				Wood	Simple Swing			Privacy Lock Set, Handicap Accessible Hardware
10	Restroom 110	3'-0"	6'-8"				Wood	Simple Swing			Privacy Lock Set, Handicap Accessible Hardware
11	Restroom 111	3'-0"	6'-8"				Wood	Simple Swing			Privacy Lock Set, Handicap Accessible Hardware
12	Restroom 112	3'-0"	6'-8"				Wood	Simple Swing			Privacy Lock Set, Handicap Accessible Hardware
13	Mechanical Room	2'-6"	7'-0"		2'-7"	7'-2 1/2"		Simple Swing			Privacy Lock Set, Handicap Accessible Hardware
14	Mechanical Room	3'-0"	7'-0"					Simple Swing			Flush Door, Deadbolt Lock Set
15	Restroom 008	3'-0"	6'-8"				Wood	Simple Swing			45 min Fire Rated, Deadbolt Lock Set
16	Suite B	3'-6"	7'-0"		3'-10 1/2"	7'-2 1/2"		Simple Swing			Privacy Lock Set, Handicap Accessible Hardware
17	Suite C	3'-6"	7'-0"		3'-10 1/2"	7'-2 1/2"		Simple Swing			Handicap Threshold, Metal Frame, Push Guard, Automatic Closer
18	Suite D	6'-0"	7'-0"		6'-4 1/2"	7'-2 1/2"		Swing BiPart			Handicap Threshold, Metal Frame, Push Guard, Automatic Closer
19	Restroom 011	3'-0"	6'-8"				Wood	Simple Swing			Handicap Threshold, Metal Frame, Push Guard, Automatic Closer
20	Restroom 013	3'-0"	6'-8"				Wood	Simple Swing			Privacy Lock Set, Handicap Accessible Hardware

Notes:

- Contractor to Verify All R.O. Heights before Construction
- All Exterior Doors to be Furnished with Handicap Thresholds
- All Exterior Doors to be Installed in Metal Frame



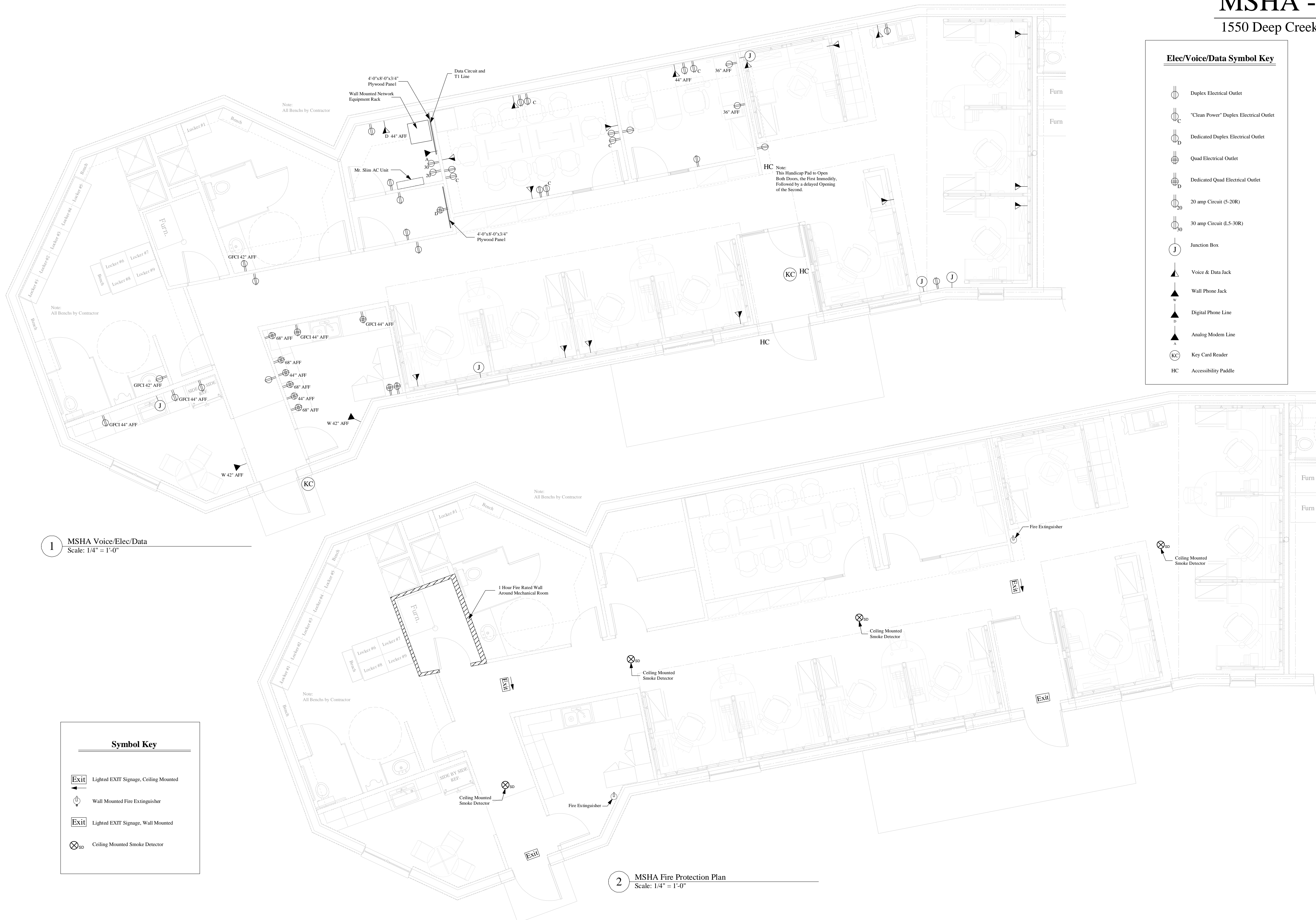
1 MSHA Floor Plan
Scale: 1/4" = 1'-0"

Door #	Location	Door Size		Thickness	Rough Opening		Door Material	Door Type	Mfg.	Mfg. #	Remarks
		Width	Height		Width	Height					
101a	Entry Vestibule	3'-6"	7'-0"		3'-10 1/2"	7'-2 1/2"		Simple Swing			Handicap Threshold, Metal Frame, Push Guard, Automatic Closer, Color Sandstone, Wired for Handicap Push Pad
101b	Entry Vestibule	3'-0"	6'-8"	1 3/4"			Solid Core Wood	Simple Swing			Non-Rated, Metal Frame, Automatic Closer, Wired for Handicap Push Pad
104	Supervisor's Office	3'-0"	6'-8"	1 3/4"			Solid Core Wood	Simple Swing			Non-Rated, Sidelight, Metal Frame, Privacy Lock Set
105	Conference Room	3'-0"	6'-8"	1 3/4"			Solid Core Wood	Simple Swing			Non-Rated, Sidelight, Metal Frame, Privacy Lock Set
106	LAN Room	3'-0"	6'-8"	1 3/4"			Solid Core Wood	Simple Swing			Non-Rated, Metal Frame, Deadbolt Lock Set, Kick Plates
107	Tele Room	3'-0"	6'-8"	1 3/4"			Solid Core Wood	Simple Swing			Non-Rated, Metal Frame, Deadbolt Lock Set, Kick Plates
108	Woman's Locker	3'-0"	6'-8"	1 3/4"			Solid Core Wood	Simple Swing			Non-Rated, Metal Frame, Kick Plates, Privacy Lock Set, Automatic Closer
109	Mechanical Room	3'-0"	6'-8"	1 3/4"			Solid Core Wood	Simple Swing			45 min Rated, Metal Frame, Kick Plates
110	Men's Locker	3'-0"	6'-8"	1 3/4"			Solid Core Wood	Simple Swing			Non-Rated, Metal Frame, Kick Plates, Privacy Lock Set, Automatic Closer
113	Lab Storage	3'-0"	6'-8"	1 3/4"			Solid Core Wood	Simple Swing			Non-Rated, Metal Frames, Kick Plates
114	Rear Entry	3'-6"	7'-0"		3'-10 1/2"	7'-2 1/2"		Simple Swing			Handicap Threshold, Metal Frame, Push Guard, Automatic Closer, Color Sandstone

Notes:
1). Contractor to Verify all Openings
2). If Manufacturer is not available, it may be replaced with comparable manufacturer
3). All Doors to be installed in Metal Frames
4). All Exterior Doors to be Furnished with Handicap Thresholds

MSHA - Field Office

1550 Deep Creek Drive, McHenry MD, 21541



Elec/Voice/Data Symbol Key

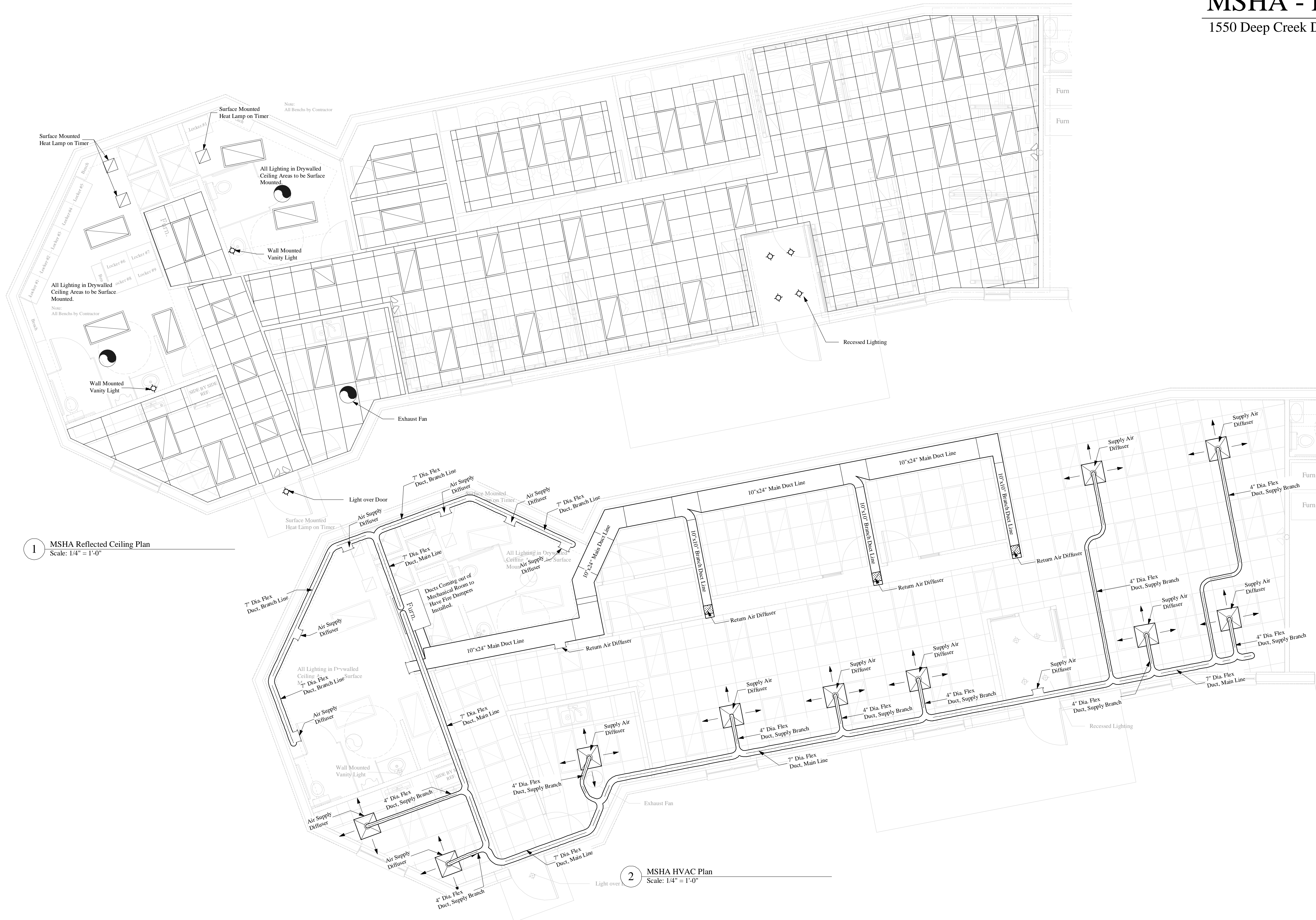
	Duplex Electrical Outlet
	"Clean Power" Duplex Electrical Outlet
	Dedicated Duplex Electrical Outlet
	Quad Electrical Outlet
	Dedicated Quad Electrical Outlet
	20 amp Circuit (S-20R)
	30 amp Circuit (L5-30R)
	Junction Box
	Voice & Data Jack
	Wall Phone Jack
	Digital Phone Line
	Analog Modem Line
	Key Card Reader
	Accessibility Paddle

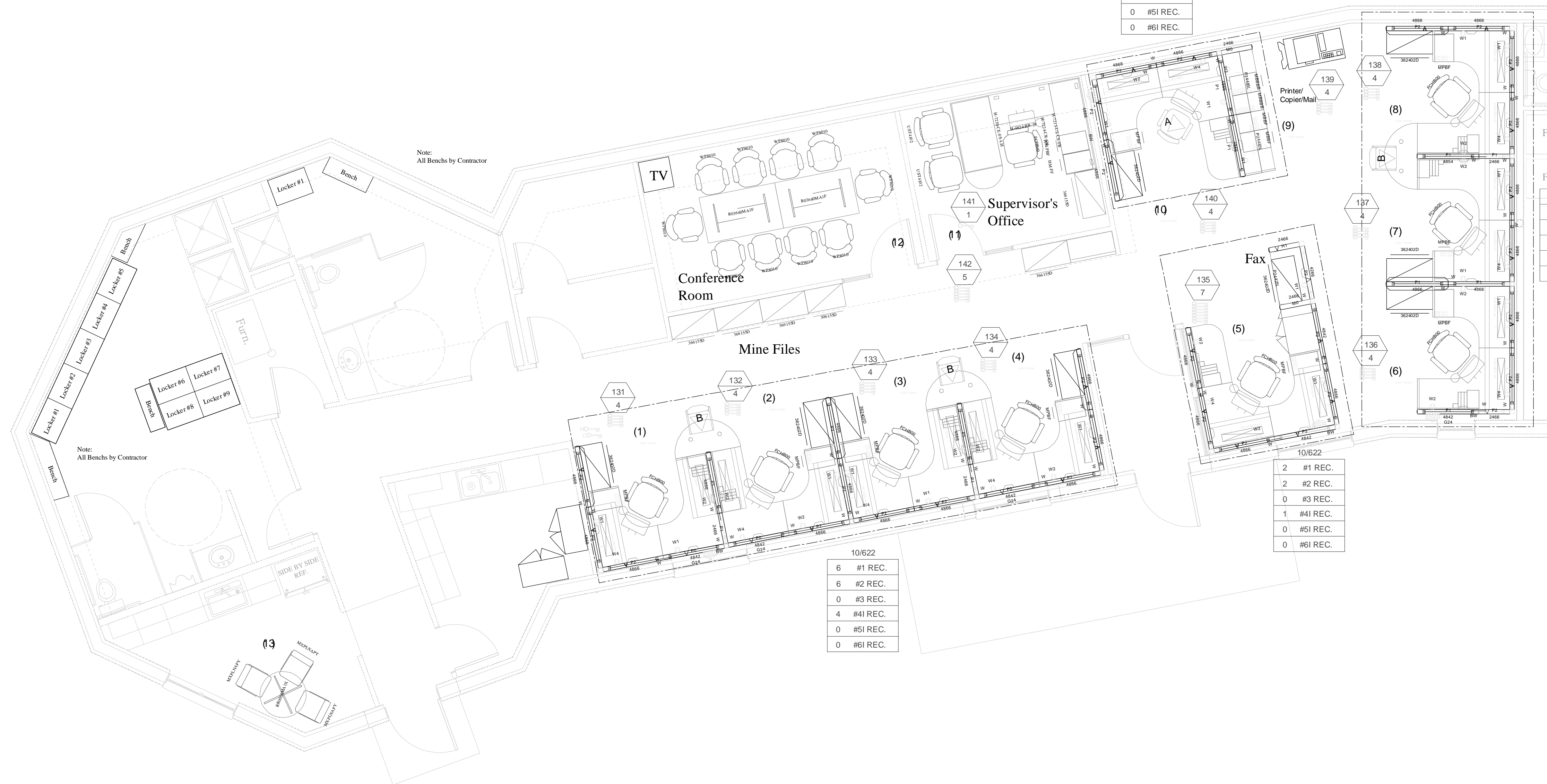
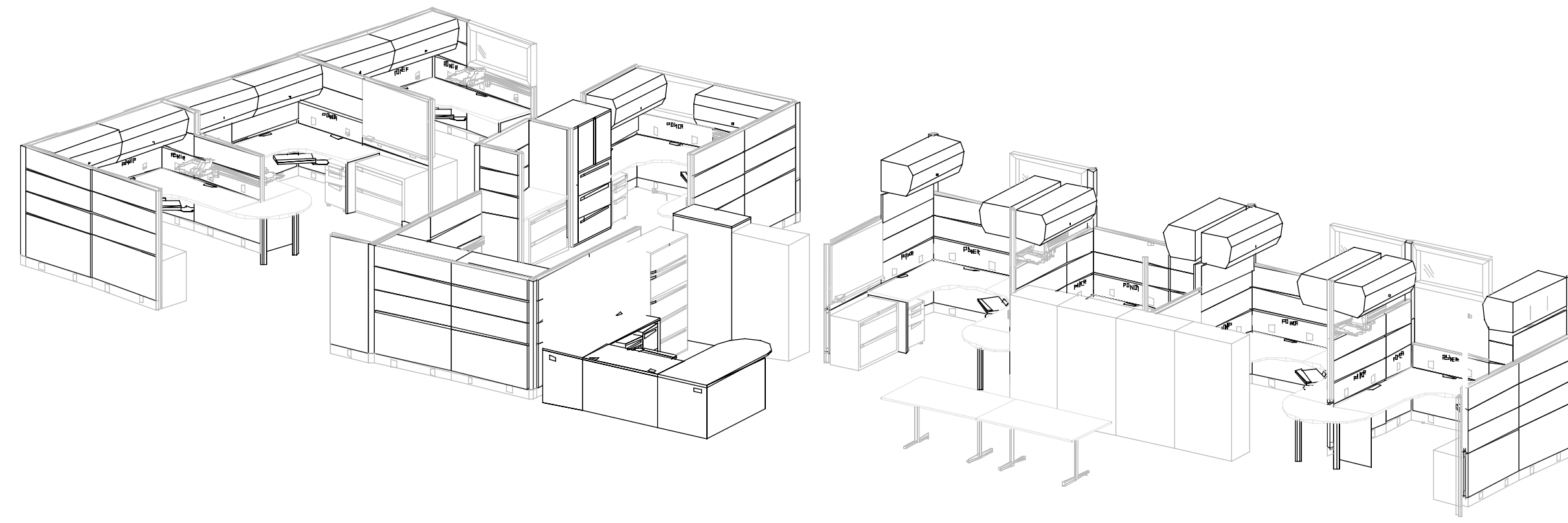
1 MSHA Voice/Elec/Data
Scale: 1/4" = 1'-0"

2 MSHA Fire Protection Plan
Scale: 1/4" = 1'-0"

Symbol Key

	Lighted EXIT Signage, Ceiling Mounted
	Wall Mounted Fire Extinguisher
	Lighted EXIT Signage, Wall Mounted
	Ceiling Mounted Smoke Detector





10/622

3	#1 REC.
2	#2 REC.
0	#3 REC.
1	#4I REC.
0	#5I REC.
0	#6I REC.

10/622

6	#1 REC.
6	#2 REC.
0	#3 REC.
4	#4I REC.
0	#5I REC.
0	#6I REC.

10/622

2	#1 REC.
2	#2 REC.
0	#3 REC.
1	#4I REC.
0	#5I REC.
0	#6I REC.

10-WIRE 622 (810)

	NO. 1 RECEPTACLE
	NO. 2 RECEPTACLE
	NO. 3 RECEPTACLE
	NO. 4 ISOLATED RECEPTACLE
	NO. 5 ISOLATED RECEPTACLE
	NO. 6 ISOLATED RECEPTACLE
	B BASE HEIGHT RECEPTACLE
	W WORKSURFACE HEIGHT RECEPTACLE
	A ADA HEIGHT RECEPTACLE
	S STAND-UP HEIGHT RECEPTACLE
	POWER PASS THROUGH
	ELECTRICAL HORIZONTAL JUMPERS
	ELECTRICAL VERTICAL JUMPERS
	BASE POWER INFEEED
	TOP POWER INFEEED
	COM. POLE
	NON POWERED PANEL
	POWERED PANEL
	12"H FABRIC STACKABLE SECTION
	12"H GLASS STACKABLE SECTION
	12"H OPEN STACKABLE SECTION
	UNIVERSAL TASKLIGHT
	N-NORMAL, E-ELECT, V-VARIABLE
	BALANCE/VENUS TASKLIGHT
	BTLN-NORMAL, BTL-E-ELECT, BTL-V-VARIABLE
	UNIVERSAL OVERHEAD (PRD_)
	F-FABRIC, L-LAMINATE, S-STEEL, V-VENEER
	BALANCE/VENUS OVERHEAD (VNO_)
	F-FAB, L-LAM, S-SOLID, TR-TRANSLUCENT
	OVERHEAD MINT TACKBOARD (PTBO)
	PANEL MOUNT TACKBOARD (TB)
	NO. = WIDTH & HEIGHT
	PANEL MOUNT MARKERBOARD (MB)
	NO. = WIDTH & HEIGHT
	CENTER DRAWER (CD)
	ARTICULATING KEYBOARD
	PEDESTAL
	7-700 SERIES, E-E SERIES, EX-ESSEX
	LATERAL FILE
	7-700 SERIES, E-E SERIES, EX-ESSEX
	STORAGE CABINET
	MONITOR LIFT
	CPU SLING
	CAROUSEL
	PAPER MGMT-SLANTED STORAGE
	PAPER MGMT-LETTER TRAY
	PAPER MGMT-BINDER BIN
	ELECTRICAL BOUNDARY SERVED BY A POWER FEED

- EACH WORKSTATION INCLUDES:
- 2 SHELF DIVIDERS PER OVERHEAD STORAGE UNIT
 - 1 CORD MANAGER PER TASKLIGHT
 - 1 12" DRAWER DIVIDER PER PEDESTAL BOX DRAWER
 - 1 12" DRAWER DIVIDER PER PEDESTAL FILE DRAWER
 - 1 PENCIL TRAY PER PEDESTAL
 - 1 COAT HOOK/PICTURE HANGER PER WORKSTATION
 - 1 ID CLIP PER LETTER TRAY/BINDER BIN
 - 3 ID CLIP PER SLANTED STORAGE UNIT
 - 1 SUPPORT CLIP PER HANGING PAPER MANAGEMENT UNIT

Signature _____ Date _____

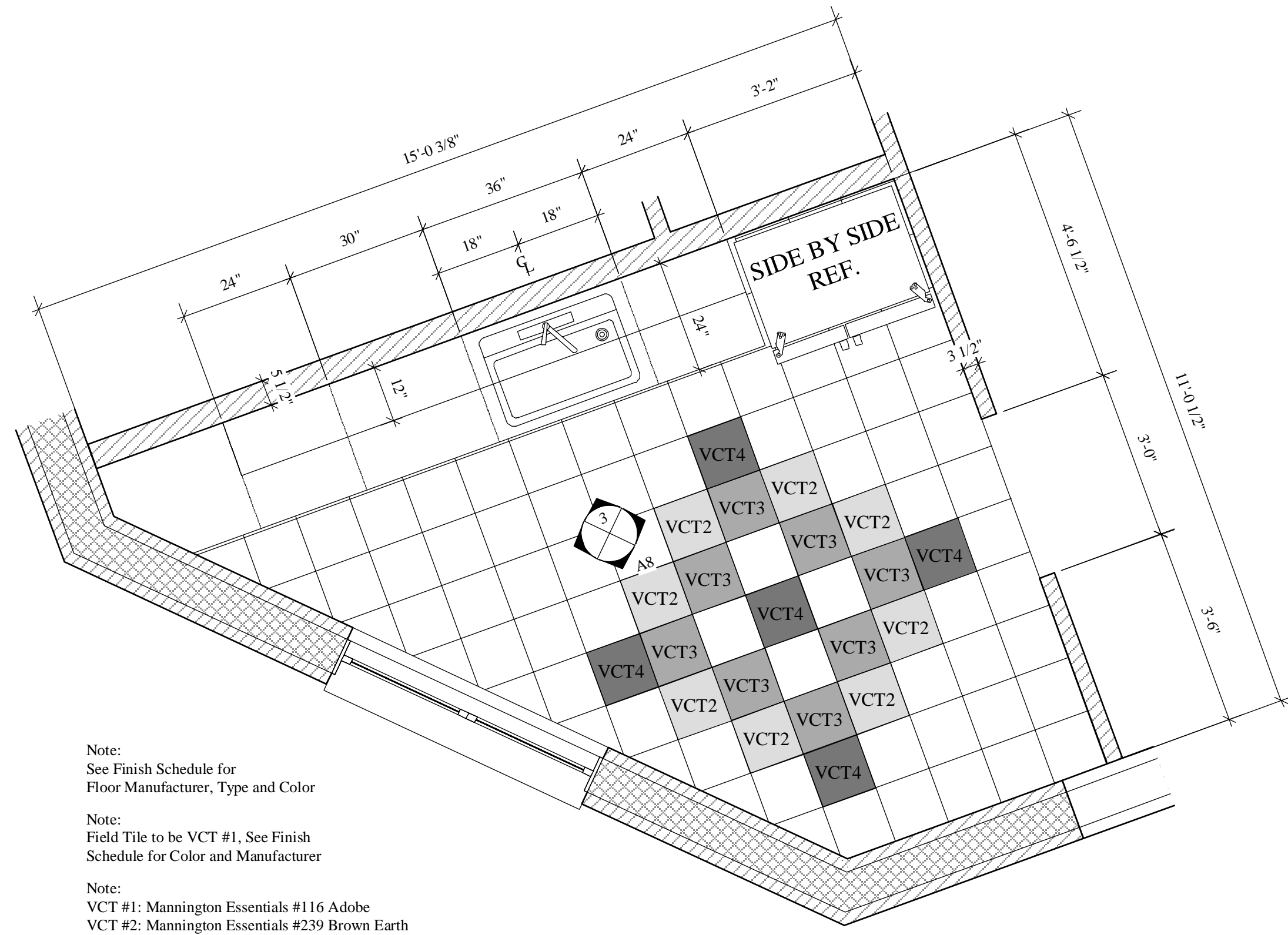
Signature above denotes customer's acknowledgement that the designer has explained the drawings, and that the customer fully understands all furniture components including heights, widths, and color selections specified etc. Signature above denotes full comprehension of electrical specifications needed for power and data infed locations as represented on the drawings. Signature above denotes customer has verified that all furniture and/or existing windows, columns, thermostats, HVAC, switches, and alarms have been accounted for on the drawings. Any location changes of these items that have an effect on the furniture layout are the sole responsibility of the customer.

FABRIC #1	- ACCENT	FAB9620	LUCKY DUCK
FABRIC #2	- PANELS	FAB4542	UNIVERSE/SANDBRIFT
FABRIC #3	- CHAIR	UF800	BLACK (FREEDOM)
TRIM #1	- PANELS	S	SAND
TRIM #2	- FILING	28	SAND
LAMINATE #1	- HARMONY	G	MAPLE
LAMINATE #2	- SURFACES	7288-58	MAPLE
FREESTANDING UNIT COUNT			3
SYSTEMS UNIT COUNT			10

IT IS THE CUSTOMER'S RESPONSIBILITY TO HAVE THEIR TELEPHONE AND COMPUTER INSTALLERS, AND THEIR ELECTRICIANS REVIEW THE FURNITURE AND ELECTRICAL PLANS PRIOR TO THE ACTUAL FURNITURE INSTALLATION TO DETERMINE THE EXTENT OF ALL WORKING THAT WILL BE REQUIRED. A CERTIFIED ELECTRICIAN MUST MAKE THE HARD-WIRE CONNECTION FROM THE TOP/WALL FEED TO THE BUILDING SOURCE. DBS4

ANY CONSTRUCTION DONE AFTER THE SITE VISIT:

IT WILL BE THE CUSTOMER'S RESPONSIBILITY TO VERIFY ALL WALL, DOOR, COLUMN AND WINDOW LOCATIONS TO INSURE THE FURNITURE WILL FIT PROPERLY. IF THIS IS NOT NOTIFIED OF ALL WALL OBSTRUCTIONS SUCH AS THERMOSTATS, LIGHT SWITCHES, ALARMS, HVAC, ETC. THAT MAY INTERFERE WITH THE FURNITURE, ANY PRODUCTS AND/OR INSTALLATION CHARGES NECESSARY DUE TO OBSTRUCTIONS WILL BE THE CUSTOMER'S RESPONSIBILITY TO PURCHASE. DBS4

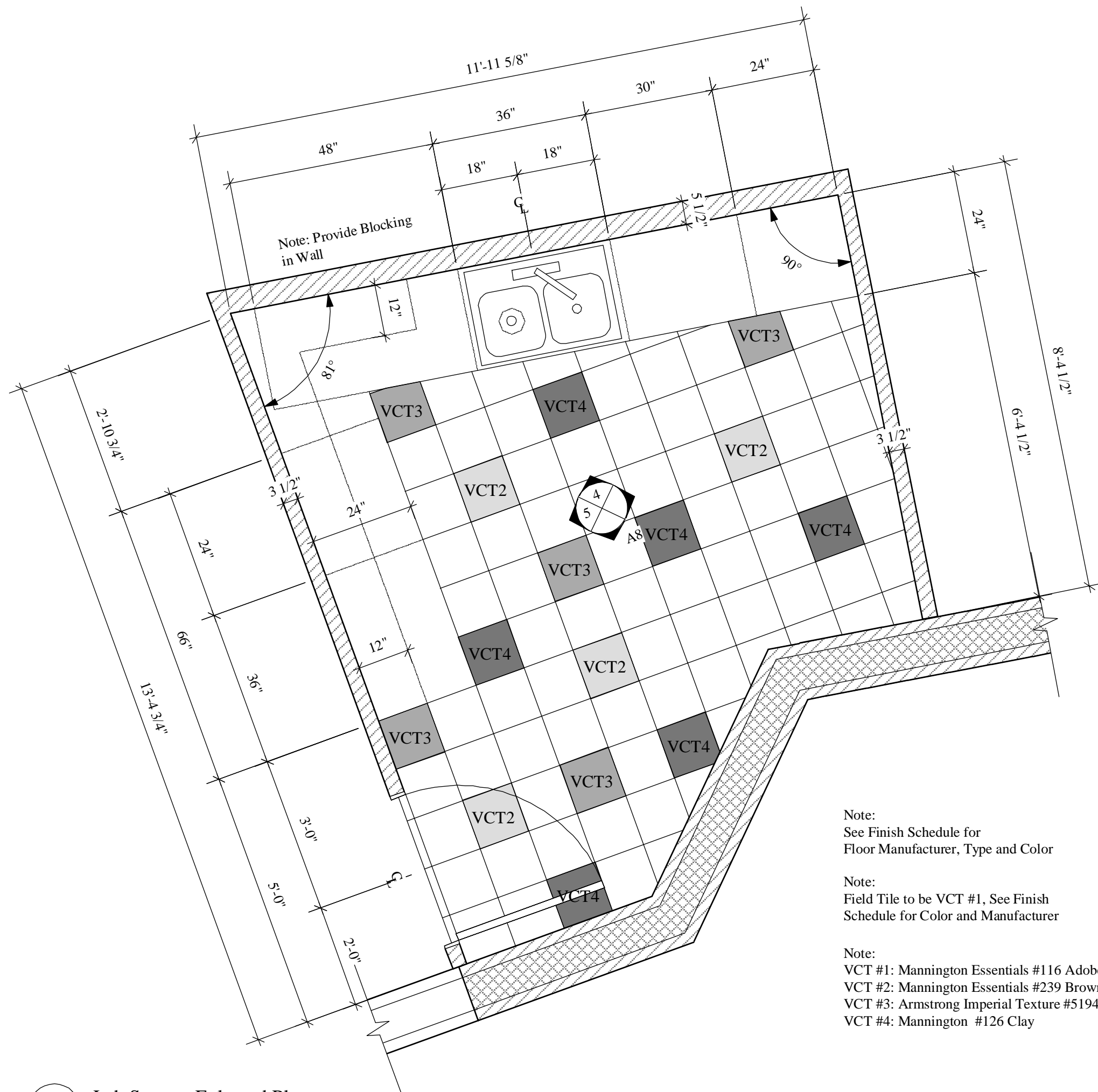


Note:
See Finish Schedule for Floor Manufacturer, Type and Color

Note:
Field Tile to be VCT #1. See Finish Schedule for Color and Manufacturer

Note:
VCT #1: Mannington Essentials #116 Adobe
VCT #2: Mannington Essentials #239 Brown Earth
VCT #3: Armstrong Imperial Texture #51943 Cayenne Red
VCT #4: Mannington #126 Clay

1 Break Room Enlarged Plan Scale: 1/2" = 1'-0"

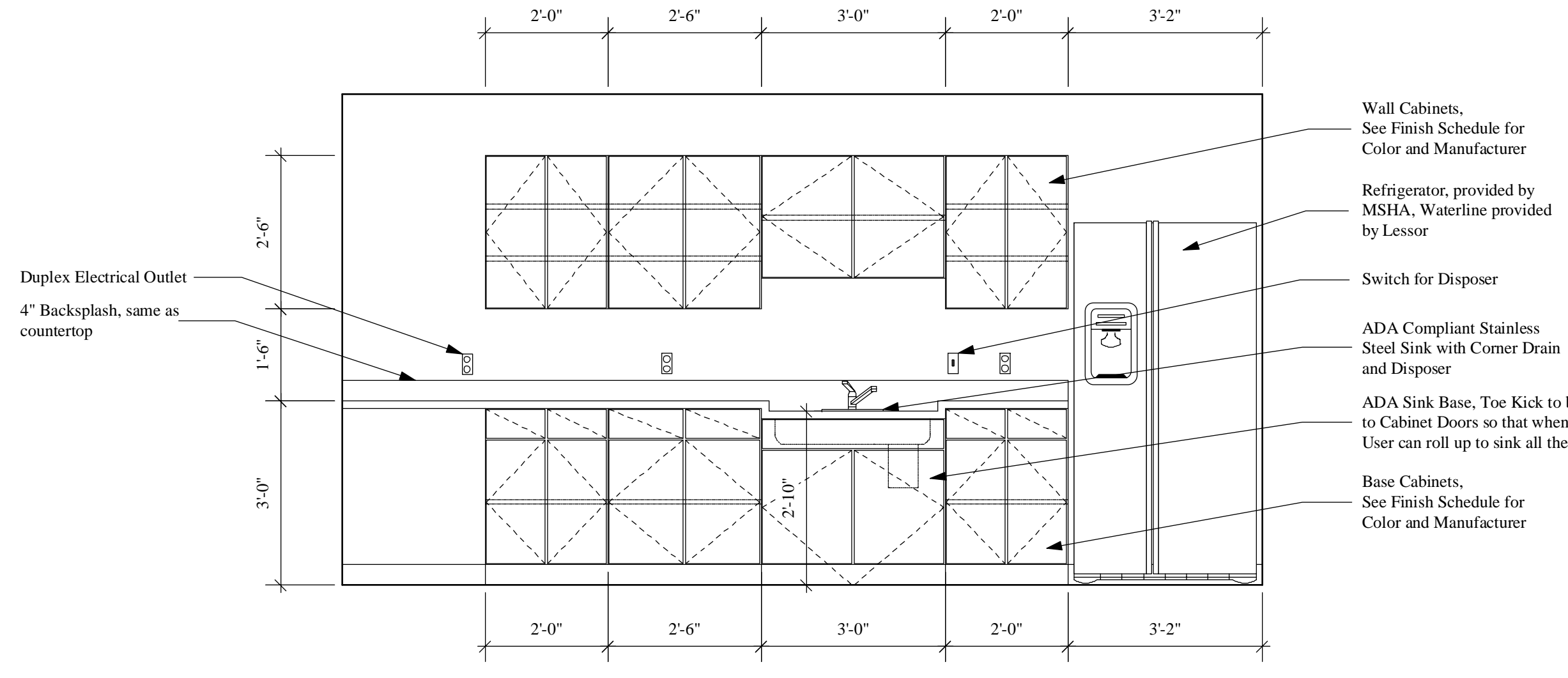


Note:
See Finish Schedule for Floor Manufacturer, Type and Color

Note:
Field Tile to be VCT #1. See Finish Schedule for Color and Manufacturer

Note:
VCT #1: Mannington Essentials #116 Adobe
VCT #2: Mannington Essentials #239 Brown Earth
VCT #3: Armstrong Imperial Texture #51943 Cayer
VCT #4: Mannington #126 Clay

2 Lab Storage Enlarged Plan Scale: 1/2" = 1'-0"



Wall Cabinets, See Finish Schedule for Color and Manufacturer

Refrigerator, provided by MSHA, Waterline provided by Lessor

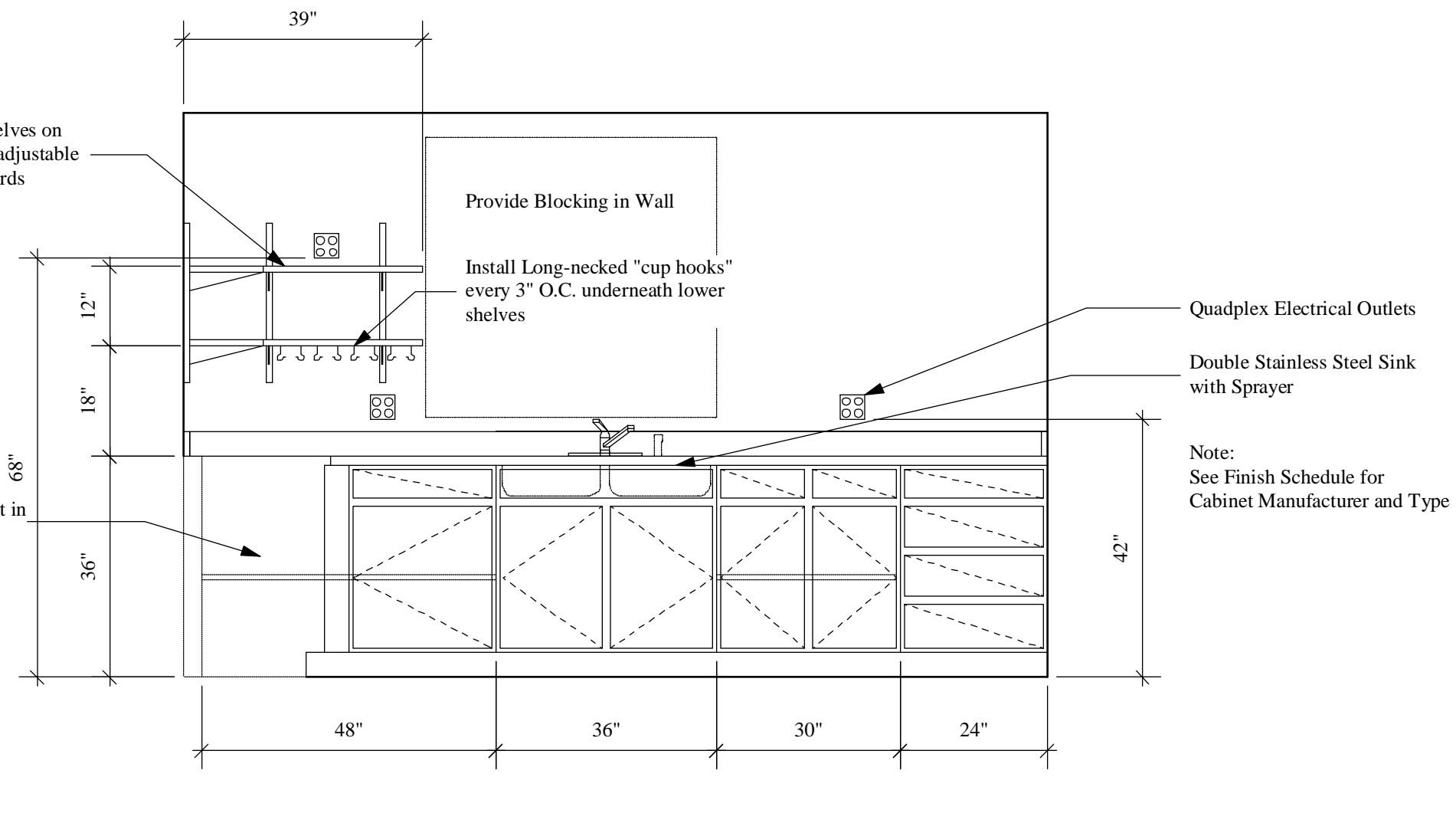
Switch for Disposer

ADA Compliant Stainless Steel Sink with Corner Drain and Disposer

ADA Sink Base, Toe Kick to be to Cabinet Doors so that when C Blind Cabinet in User can roll up to sink all the w Corner

Base Cabinets, See Finish Schedule for Color and Manufacturer

3 Break Room Wall Elevation Scale: 1/2" = 1'-0"



12" Deep Shelves on Heavy-Duty adjustable Metal Standards

Provide Blocking in Wall

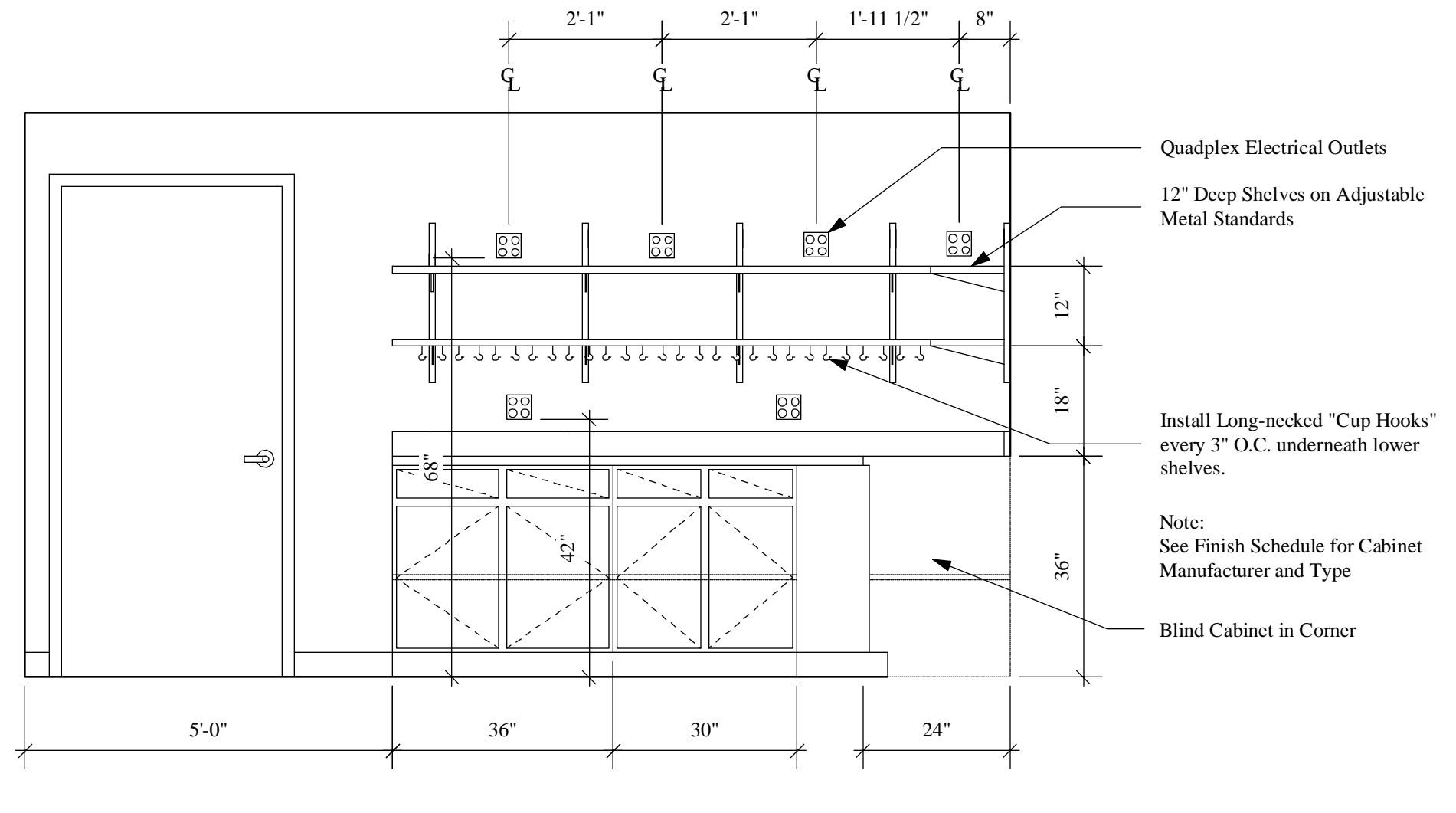
Install Long-necked "cup hooks" every 3" O.C. underneath lower shelves

Quadplex Electrical Outlets

Double Stainless Steel Sink with Sprayer

Note:
See Finish Schedule for Cabinet Manufacturer and Type

4 Lab Storage Wall Elevation Scale: 1/2" = 1'-0"



Quadplex Electrical Outlets

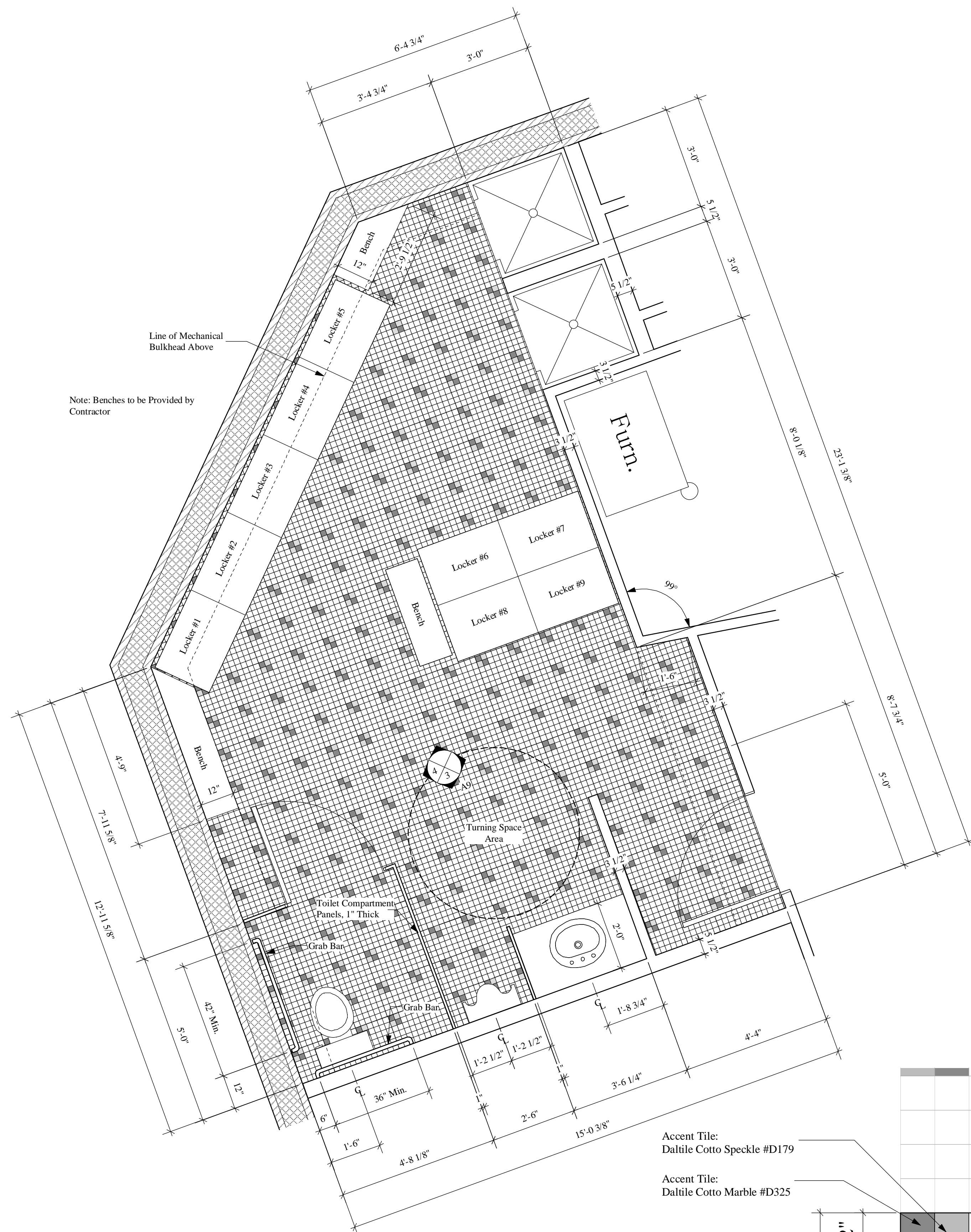
12" Deep Shelves on Adjustable Metal Standards

Install Long-necked "Cup Hooks" every 3" O.C. underneath lower shelves.

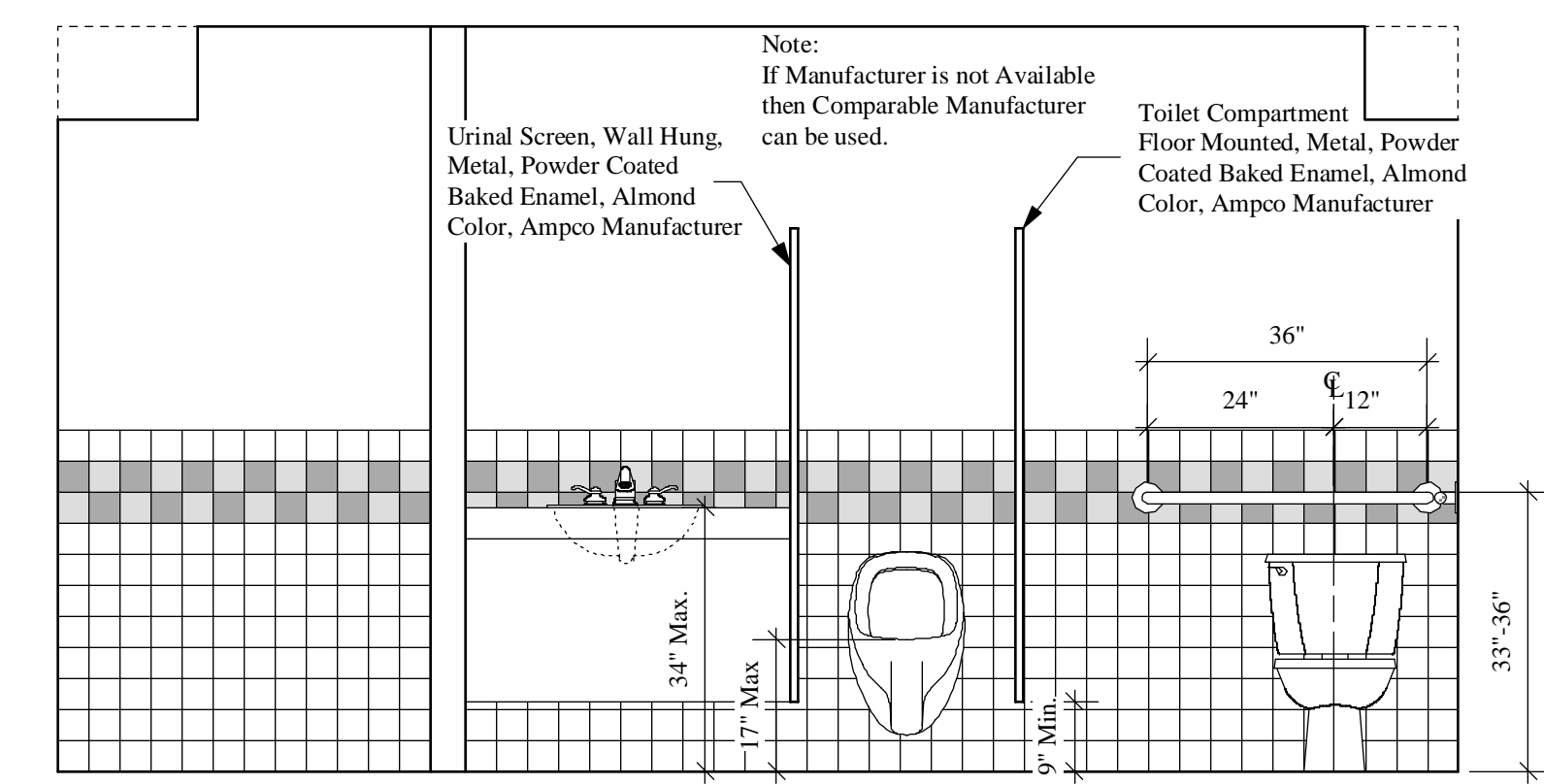
Note:
See Finish Schedule for Cabinet Manufacturer and Type

Blind Cabinet in Corner

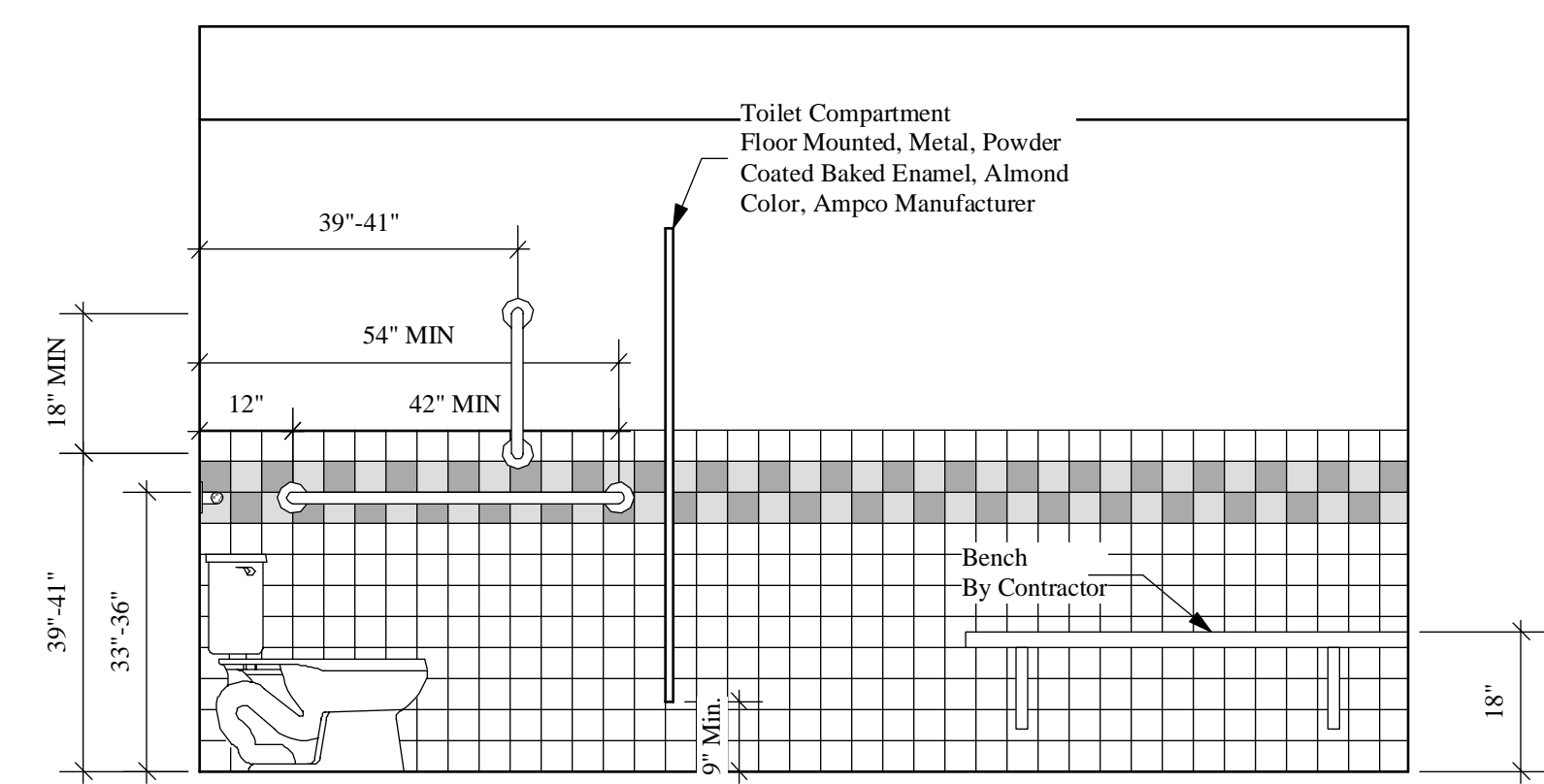
5 Lab Storage Wall Elevation Scale: 1/2" = 1'-0"



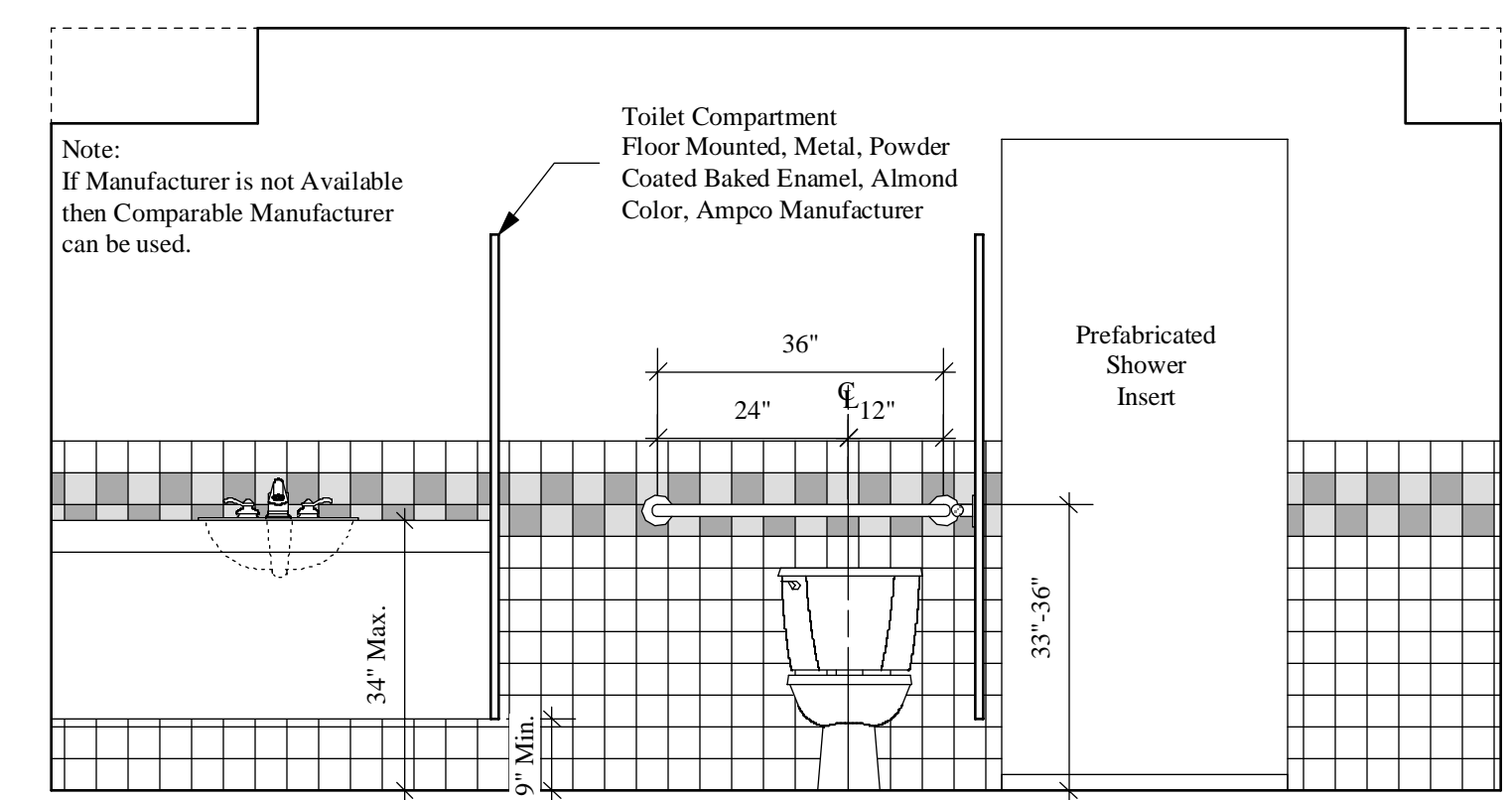
1 Men's Locker Enlarged Plan
Scale: 1/2" = 1'-0"



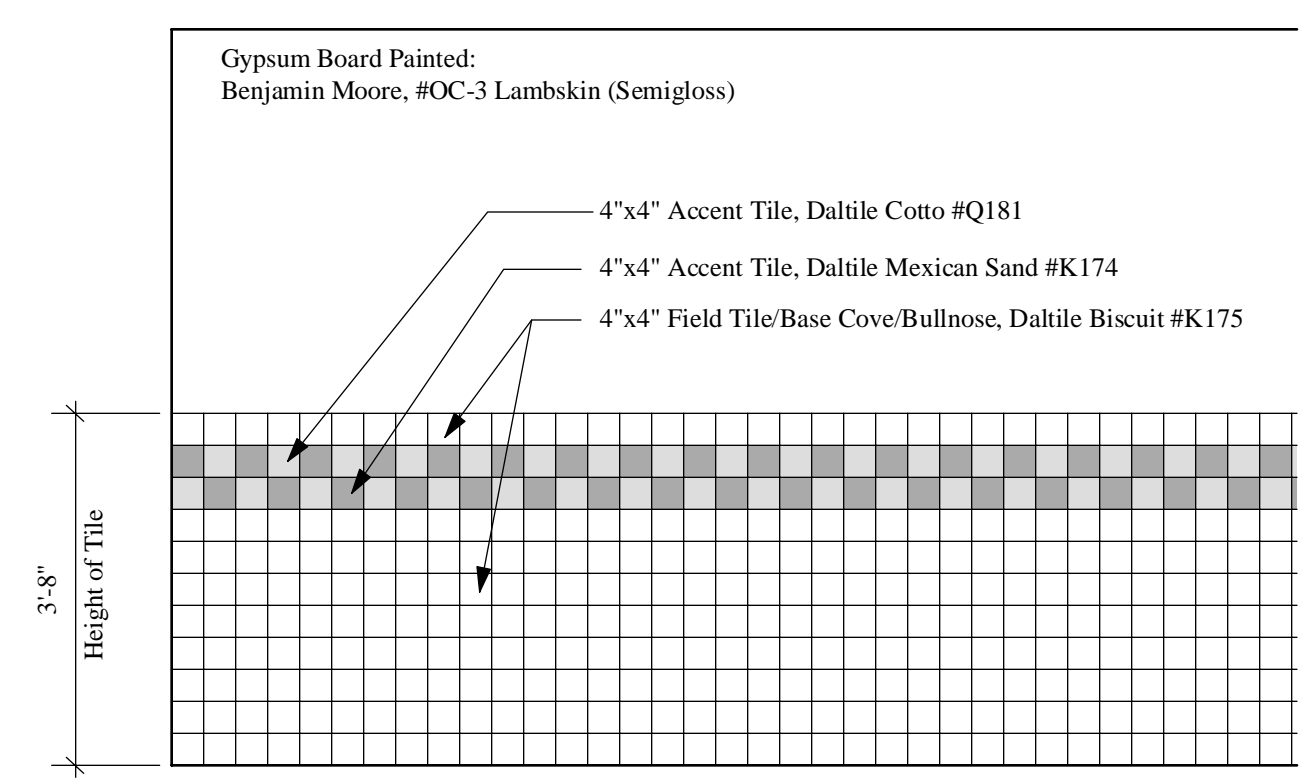
3 Men's Locker Wall Elevation
Scale: 1/2" = 1'-0"



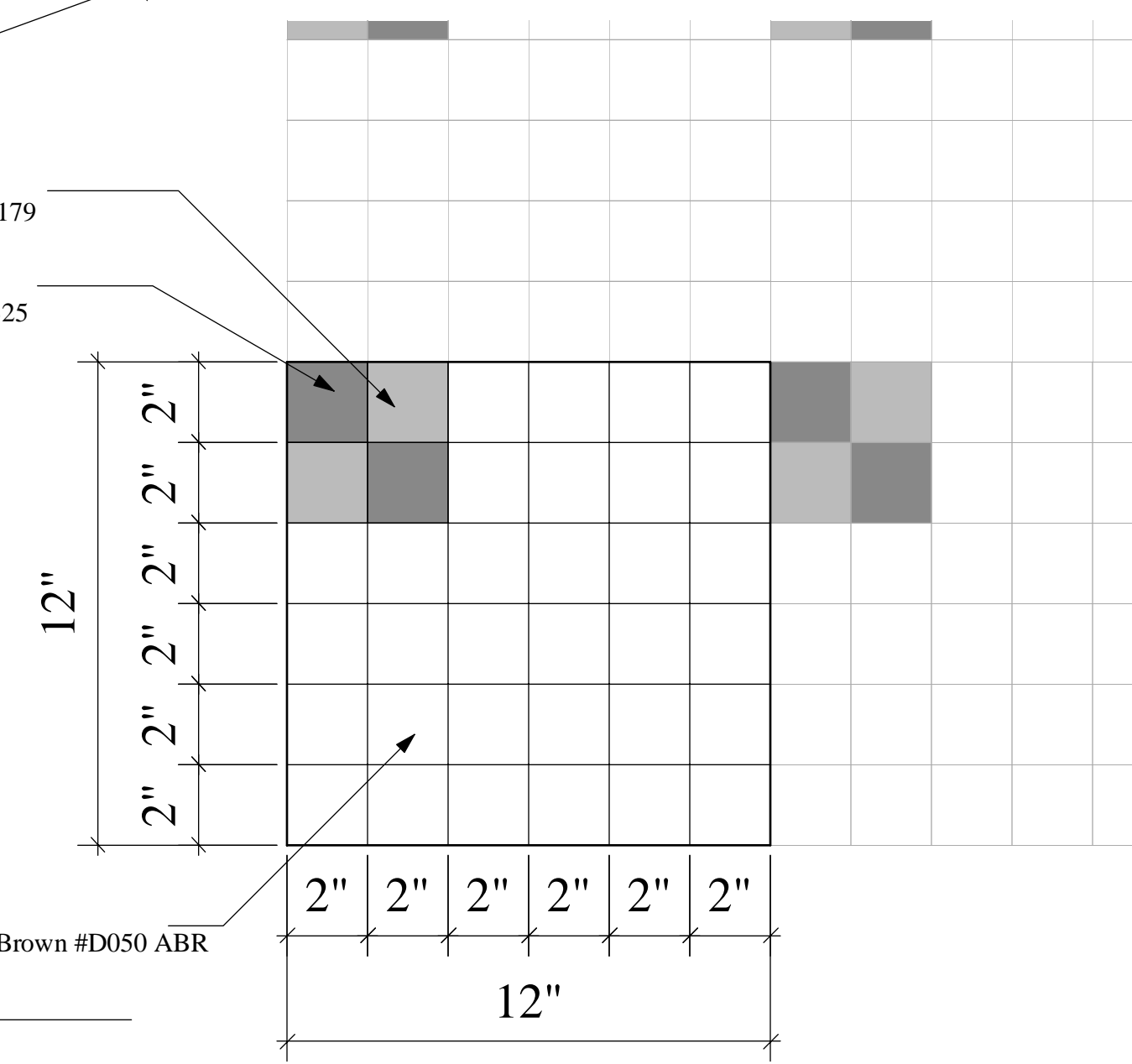
4 Men's Locker Wall Elevation
Scale: 1/2" = 1'-0"



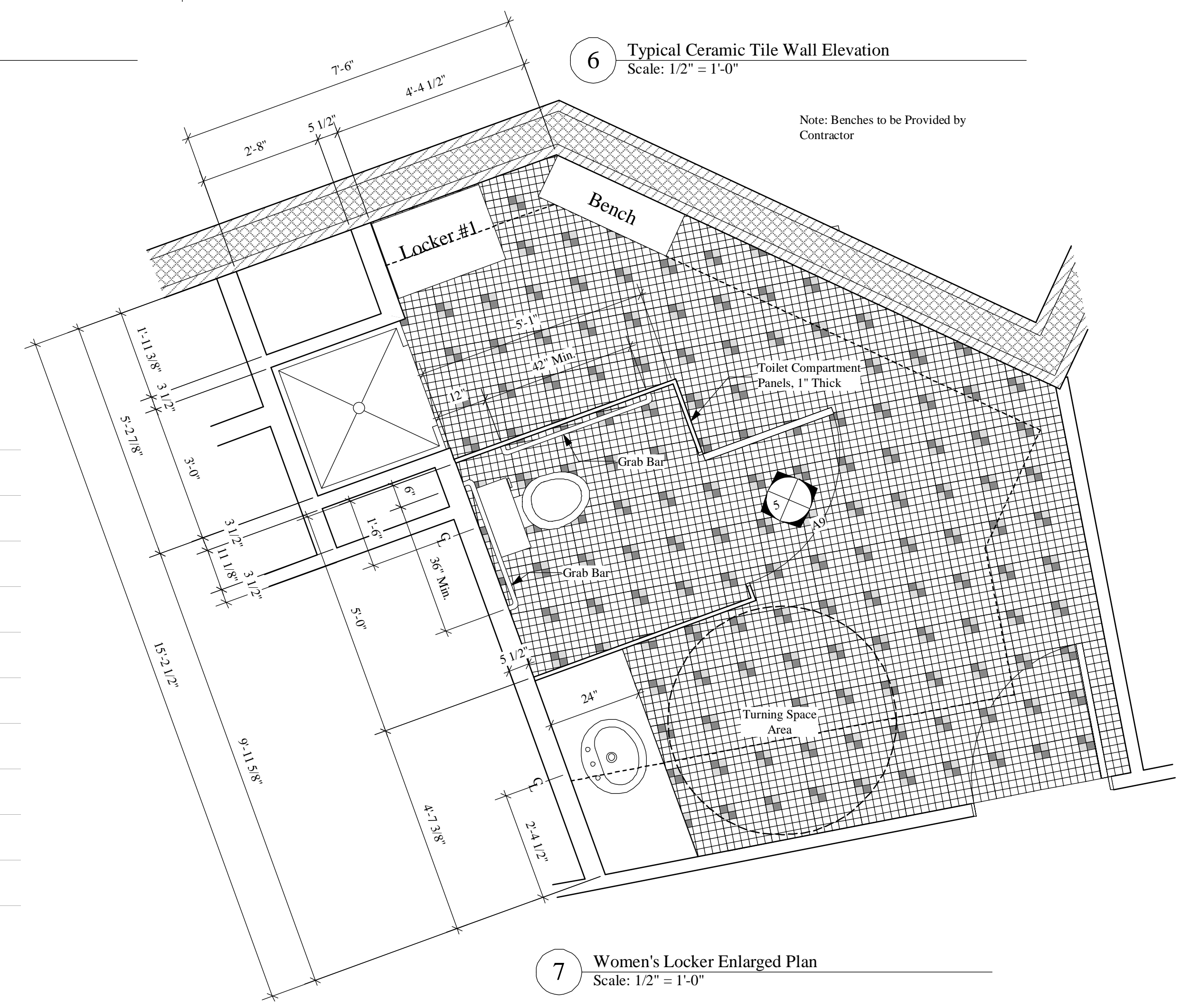
5 Women's Locker Wall Elevation
Scale: 1/2" = 1'-0"



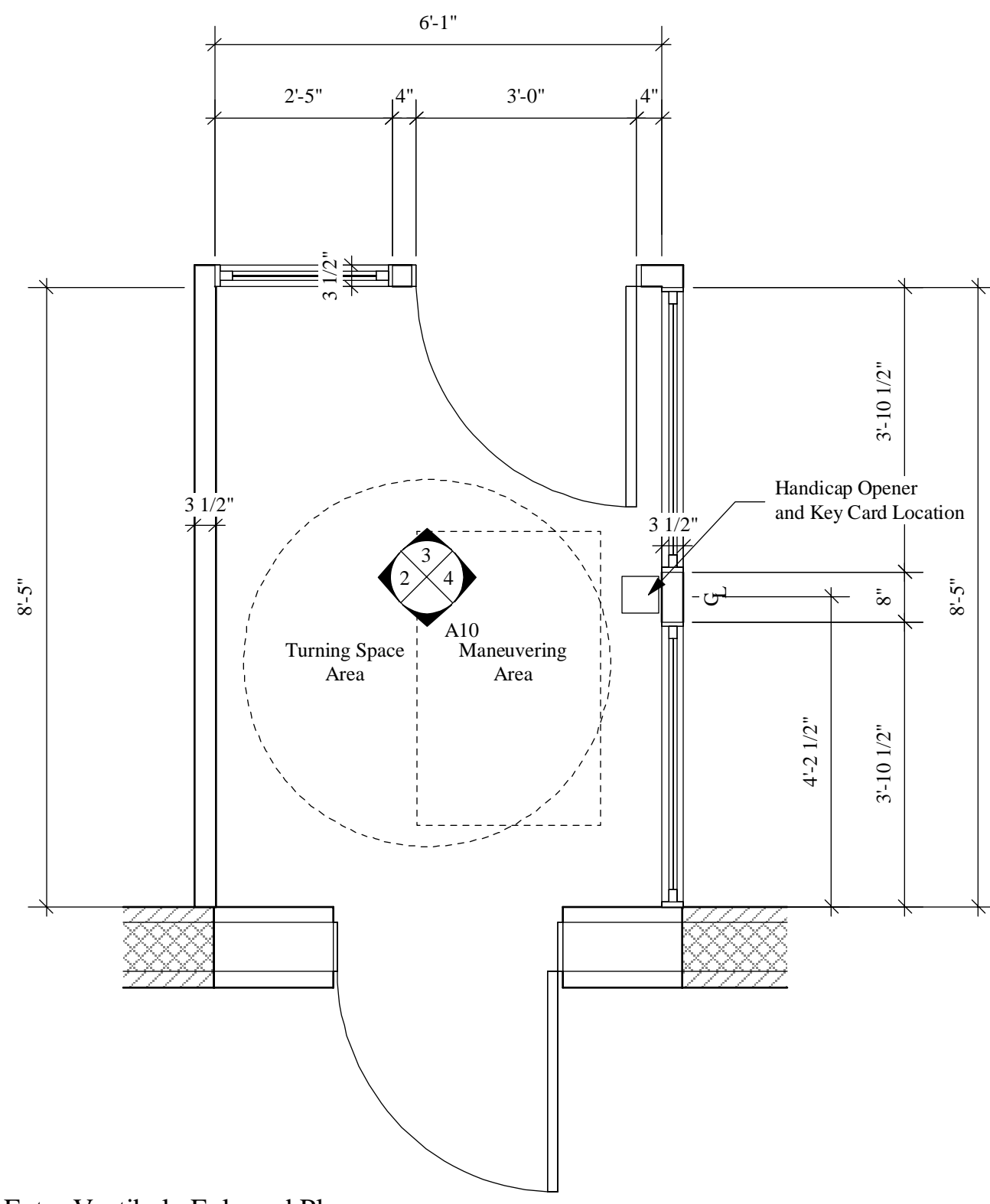
6 Typical Ceramic Tile Wall Elevation
Scale: 1/2" = 1'-0"



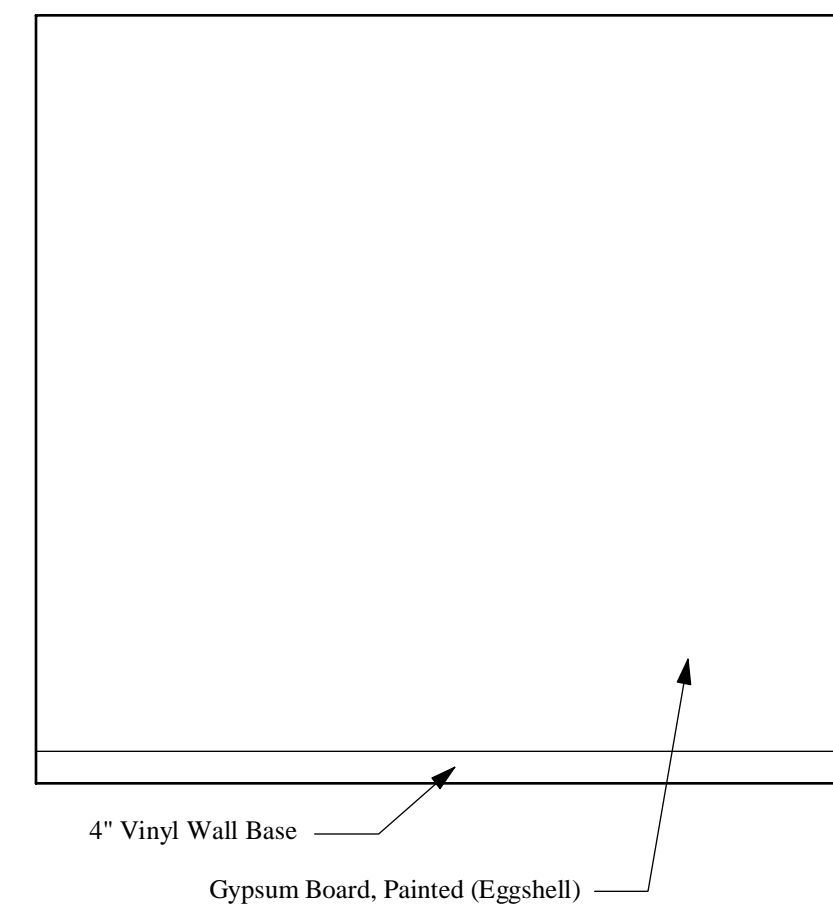
2 Typical Ceramic Floor Tile Detail
Scale: 3" = 1'-0"



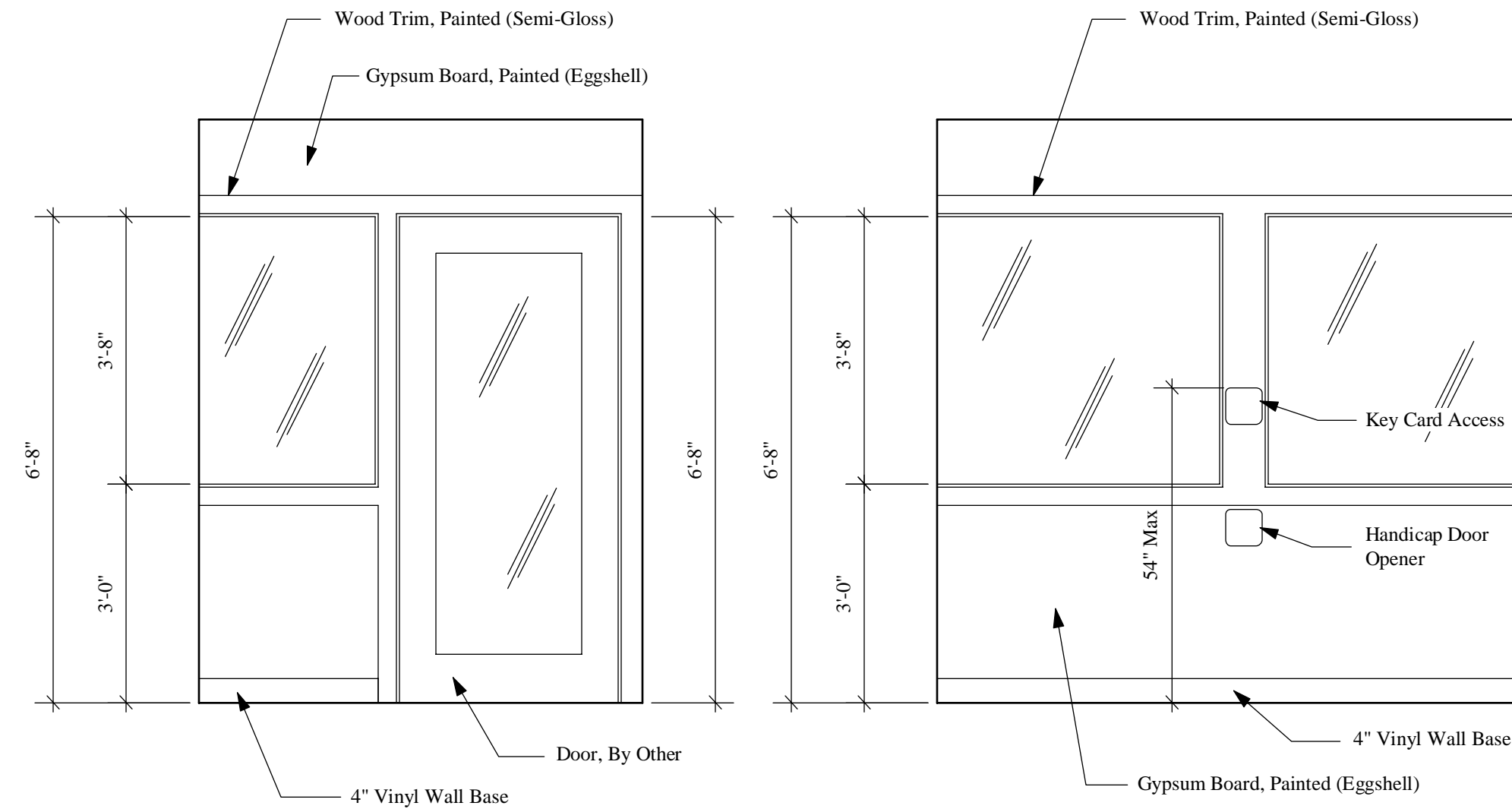
7 Women's Locker Enlarged Plan
Scale: 1/2" = 1'-0"



1 Entry Vestibule Enlarged Plan
Scale: 1/2" = 1'-0"



2 Entry Vestibule Wall Elevation
Scale: 1/2" = 1'-0"

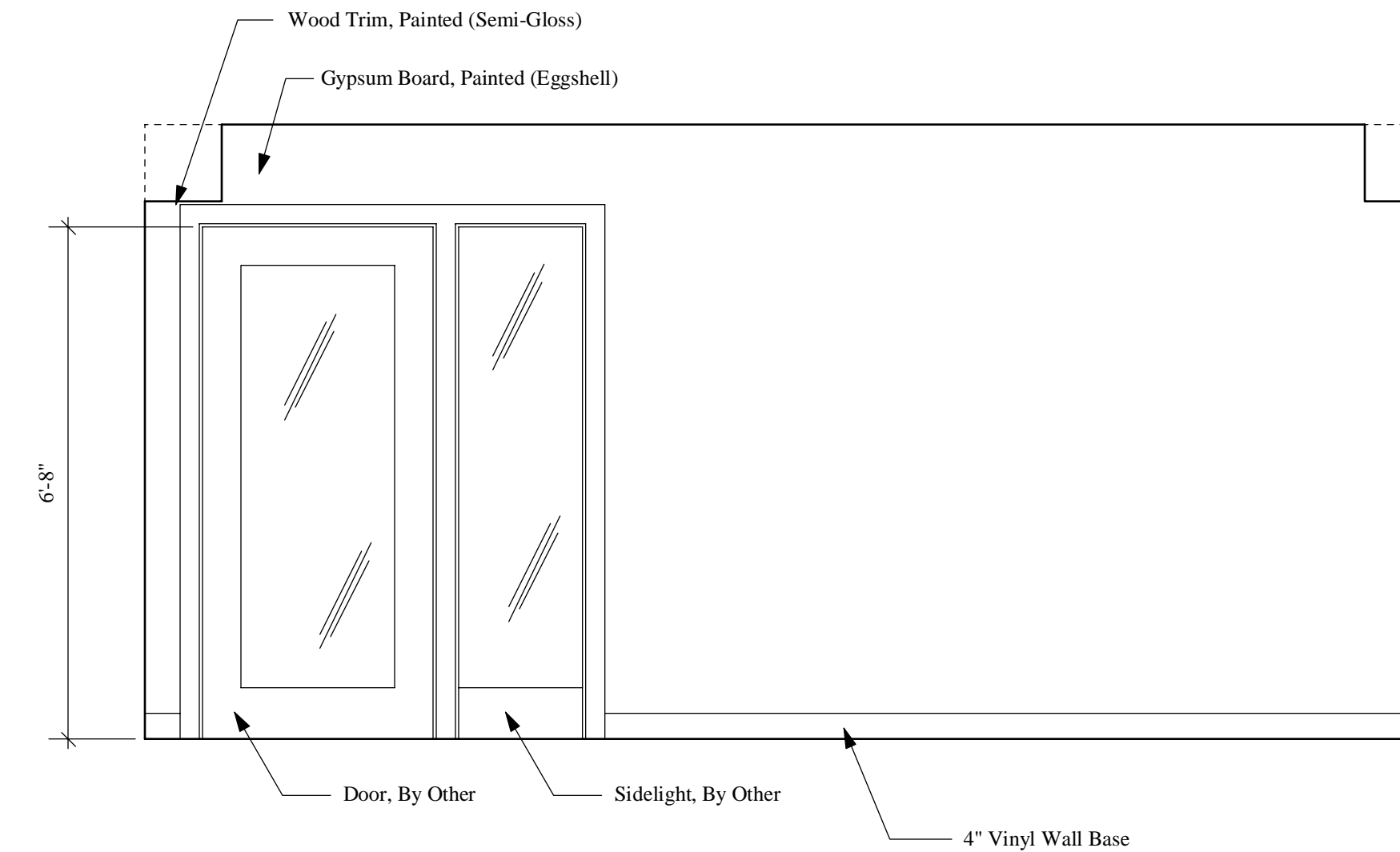


3 Entry Vestibule Wall Elevation
Scale: 1/2" = 1'-0"

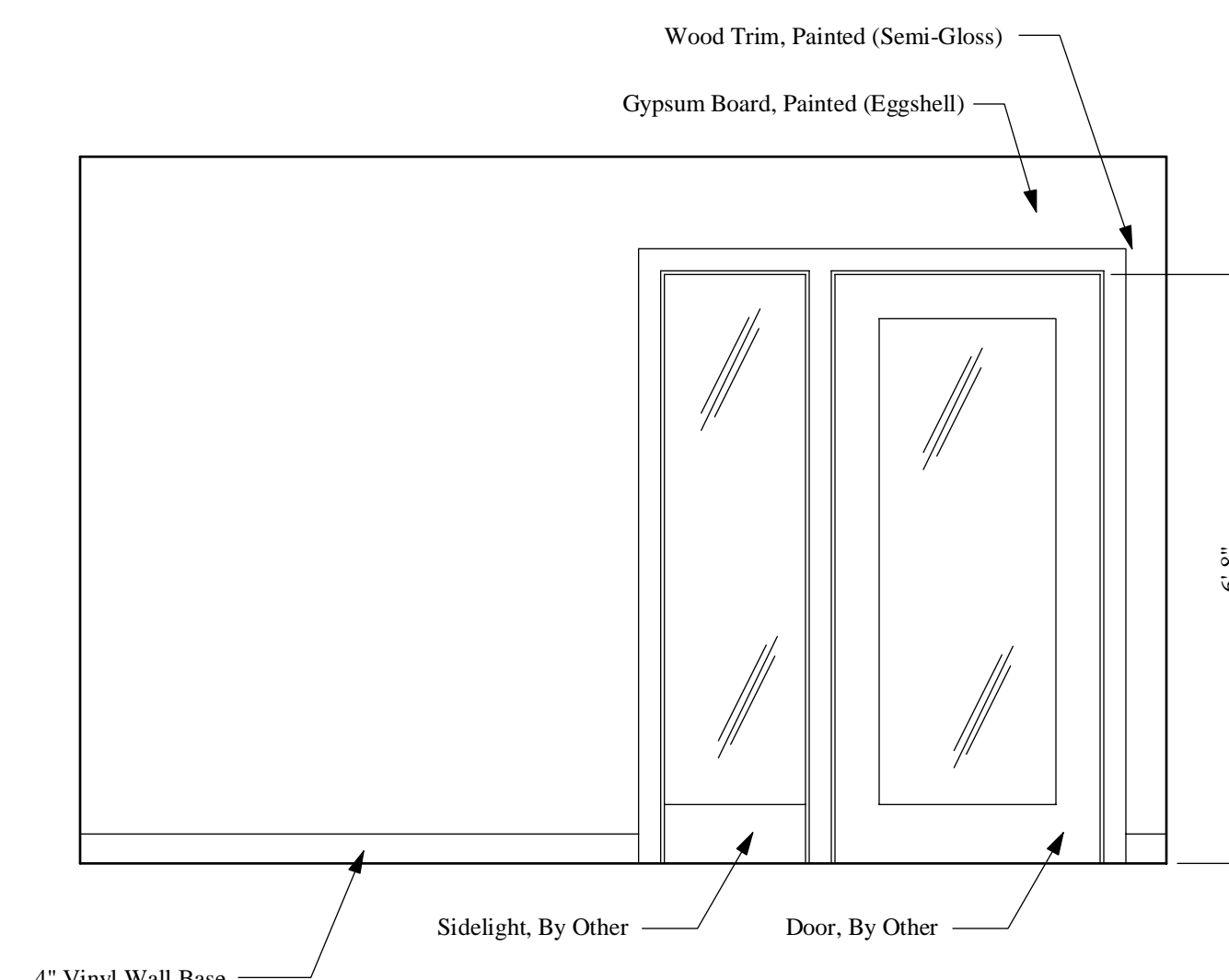
4 Entry Vestibule Wall Elevation
Scale: 1/2" = 1'-0"

Finish Schedule													
Rm #	Room Name	Base Type	Mfg	Color	Floor Type	Mfg	Color	Wall Type	Mfg	Color	Ceiling Height	System Type	Remarks
101	Entry Vestibule	Vinyl Wall Base	Johnsonite	#45 Sandalwood	"First Step" Walk Off Carpet #L8513	Lees	#534 Volcanic Stone	Gypsum Board Painted	Benjamin Moore	#OC-3 Lambskin (Eggshell) Trim: #1013 Taupetone (Semi-Gloss)	8'-6 3/4"	Gypsum Board	
102	Office Space	Vinyl Wall Base	Johnsonite	#45 Sandalwood	Fine Form Modular #DQ 383 Carpet Tile	Lees	#442 Imperial Red	Gypsum Board Painted	Benjamin Moore	#OC-3 Lambskin (Eggshell) Trim: #1013 Taupetone (Semi-Gloss)	8'-0"	2'-0"x2'-0" Acoustical Tile	Carpet Tile to be installed Quarter-Turned (Typ.)
103	Office Space	Vinyl Wall Base	Johnsonite	#45 Sandalwood	Fine Form Modular #DQ 383 Carpet Tile	Lees	#442 Imperial Red	Gypsum Board Painted	Benjamin Moore	#OC-3 Lambskin (Eggshell) Trim: #1013 Taupetone (Semi-Gloss)	8'-0"	2'-0"x2'-0" Acoustical Tile	Carpet Tile to be installed Quarter-Turned (Typ.)
104	Supervisor's Office	Vinyl Wall Base	Johnsonite	#45 Sandalwood	Fine Form Modular #DQ 383 Carpet Tile	Lees	#442 Imperial Red	Gypsum Board Painted	Benjamin Moore	#OC-3 Lambskin (Eggshell) Trim: #1013 Taupetone (Semi-Gloss)	8'-0"	2'-0"x2'-0" Acoustical Tile	Carpet Tile to be installed Quarter-Turned (Typ.)
105	Conference Room	Vinyl Wall Base	Johnsonite	#45 Sandalwood	Fine Form Modular #DQ 383 Carpet Tile	Lees	#442 Imperial Red	Gypsum Board Painted	Benjamin Moore	#OC-3 Lambskin (Eggshell) Trim: #1013 Taupetone (Semi-Gloss)	8'-0"	2'-0"x2'-0" Acoustical Tile	Carpet Tile to be installed Quarter-Turned (Typ.)
106	LAN Room	Vinyl Wall Base	Johnsonite	#45 Sandalwood	Vinyl Composite Tile (VCT)	Mannington	#116 Adobe	Gypsum Board Painted	Benjamin Moore	#OC-3 Lambskin (Eggshell) Trim: #1013 Taupetone (Semi-Gloss)	8'-0"	2'-0"x4'-0" Acoustical Tile	VCT Flooring to be Laid in with Grain in one Direction (Typ.) - Transition Strip Johnsonite #132 Espresso (Typ.)
107	Tele Room	Vinyl Wall Base	Johnsonite	#45 Sandalwood	Vinyl Composite Tile (VCT)	Mannington	#116 Adobe	Gypsum Board Painted	Benjamin Moore	#OC-3 Lambskin (Eggshell) Trim: #1013 Taupetone (Semi-Gloss)	8'-0"	2'-0"x4'-0" Acoustical Tile	VCT Flooring to be Laid in with Grain in one Direction (Typ.) - Transition Strip Johnsonite #132 Espresso (Typ.)
108	Women's Locker	Ceramic Tile	Daltile	#K175	Ceramic Tile	Daltile	#D050 ABR Mottled Medium Brown, Accent: #D179 Cotto Speckle, Accent: #D325 Cotto Marble	Ceramic Tile/Gypsum Board Painted	Daltile/Benjamin Moore	#K175 Biscuit, Accent: #Q181 Cotto, Accent: #K174 Mexican Sand/ #OC-3 Lambskin (Semi-Gloss), Trim: #1013 Taupetone (Semi-Gloss)	8'-6 3/4"	Gypsum Board	ADA Compliant Marble Threshold Transition
109	Mechanical Room	Vinyl Wall Base	Johnsonite	#45 Sandalwood	Vinyl Composite Tile (VCT)	Mannington	#116 Adobe	Gypsum Board Painted	Benjamin Moore	#OC-3 Lambskin (Eggshell) Trim: #1013 Taupetone (Semi-Gloss)	8'-0"	2'-0"x4'-0" Acoustical Tile	VCT Flooring to be Laid in with Grain in one Direction (Typ.) - Transition Strip Johnsonite #132 Espresso (Typ.)
110	Men's Locker	Ceramic Tile	Daltile	#K175	Ceramic Tile	Daltile	#D050 ABR Mottled Medium Brown, Accent: #D179 Cotto Speckle, Accent: #D325 Cotto Marble	Ceramic Tile/Gypsum Board Painted	Daltile/Benjamin Moore	#K175 Biscuit, Accent: #Q181 Cotto, Accent: #K174 Mexican Sand/ #OC-3 Lambskin (Semi-Gloss), Trim: #1013 Taupetone (Semi-Gloss)	8'-6 3/4"	Gypsum Board	ADA Compliant Marble Threshold Transition
111	Break Room	Vinyl Wall Base	Johnsonite	#45 Sandalwood	Vinyl Composite Tile (VCT)	Mannington/ Armstrong	#116 Adobe, Accent: #239 Brown Earth, Accent: #51943 Cayenne Red, Accent: #126 Clay	Gypsum Board Painted	Benjamin Moore	#OC-3 Lambskin (Eggshell) Trim: #1013 Taupetone (Semi-Gloss)	8'-0"	2'-0"x4'-0" Acoustical Tile	VCT Flooring to be Laid in with Grain in one Direction (Typ.) - Transition Strip Johnsonite #132 Espresso (Typ.) - Cabinets: Merilatt Essentials Rutland II (Laminate) White Finish
112	Hall	Vinyl Wall Base	Johnsonite	#45 Sandalwood	Fine Form Modular #DQ 383 Carpet Tile	Lees	#442 Imperial Red	Gypsum Board Painted	Benjamin Moore	#OC-3 Lambskin (Eggshell) Trim: #1013 Taupetone (Semi-Gloss)	8'-0"	2'-0"x2'-0" Acoustical Tile	Carpet Tile to be installed Quarter-Turned (Typ.)
113	Lab Storage	Vinyl Wall Base	Johnsonite	#45 Sandalwood	Vinyl Composite Tile (VCT)	Mannington/ Armstrong	#116 Adobe, Accent: #239 Brown Earth, Accent: #51943 Cayenne Red, Accent: #126 Clay	Gypsum Board Painted	Benjamin Moore	#OC-3 Lambskin (Eggshell) Trim: #1013 Taupetone (Semi-Gloss)	8'-0"	2'-0"x4'-0" Acoustical Tile	VCT Flooring to be Laid in with Grain in one Direction (Typ.) - Transition Strip Johnsonite #132 Espresso (Typ.) - Cabinets: Merilatt Essentials Sundale (Maple) Toffee Finish
114	Rear Entry	Vinyl Wall Base	Johnsonite	#45 Sandalwood	"First Step" Walk Off Carpet #L8513	Lees	#534 Volcanic Stone	Gypsum Board Painted	Benjamin Moore	#OC-3 Lambskin (Eggshell) Trim: #1013 Taupetone (Semi-Gloss)	8'-0"	2'-0"x2'-0" Acoustical Tile	

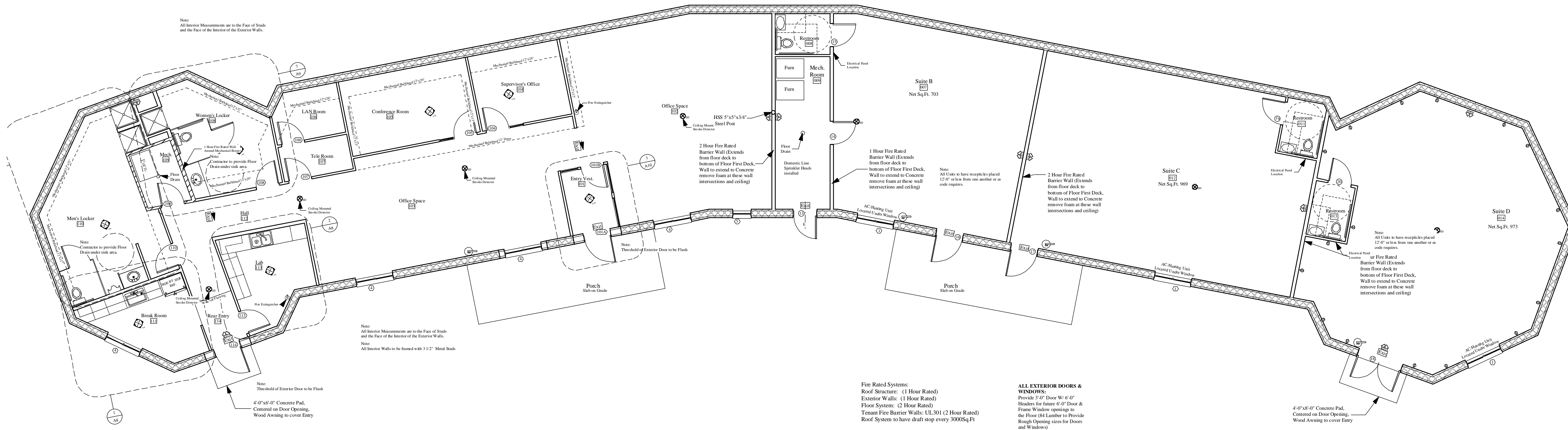
Note: Type "X" Gyp. Bd. to be used at all stair locations



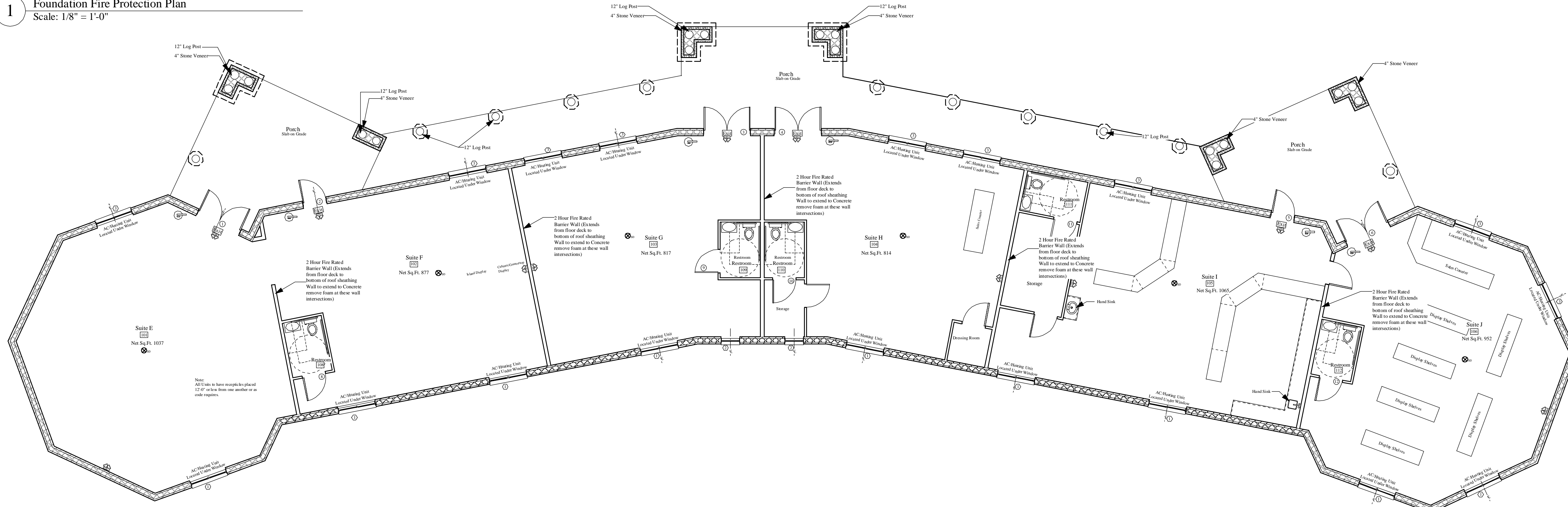
5 Conference Room Wall Elevation
Scale: 1/2" = 1'-0"



6 Supervisor's Office Wall Elevation
Scale: 1/2" = 1'-0"



1 Foundation Fire Protection Plan
Scale: 1/8" = 1'-0"



2 First Floor Fire Protection Plan
Scale: 1/8" = 1'-0"

Fire Rated Systems:
Roof Structure: (1 Hour Rated)
Exterior Walls: (1 Hour Rated)
Floor System: (2 Hour Rated)
Tenant Fire Barrier Walls: UL-501 (2 Hour Rated)
Roof System to have draft stop every 3000Sq Ft

ALL EXTERIOR DOORS & WINDOWS:
Provide 3'-0" Door W/ 6'-0" Headers for Jambes 6'-0" Door & Frame Window opening to the Floor (64 Lumber to Provide Rough Opening sizes for Doors and Windows)

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Roof Structure: (1 Hour Rated)
Exterior Walls: (1 Hour Rated)
Floor System: (2 Hour Rated)
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