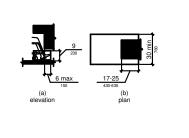
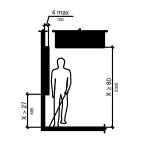
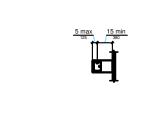
ADA Standard Mounting Heights

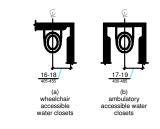


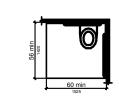
1/8" = 1'-0"

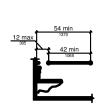


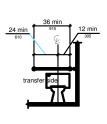


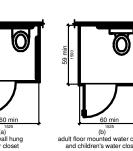


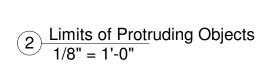




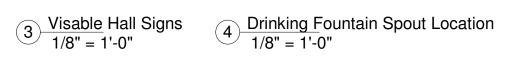




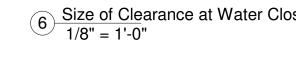


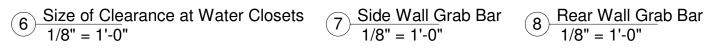


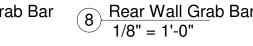


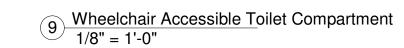


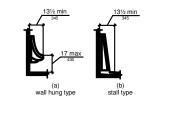
Water Closet Location
1/8" = 1'-0"

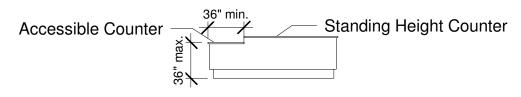






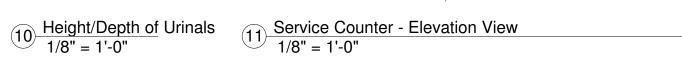


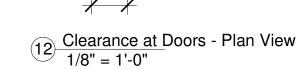












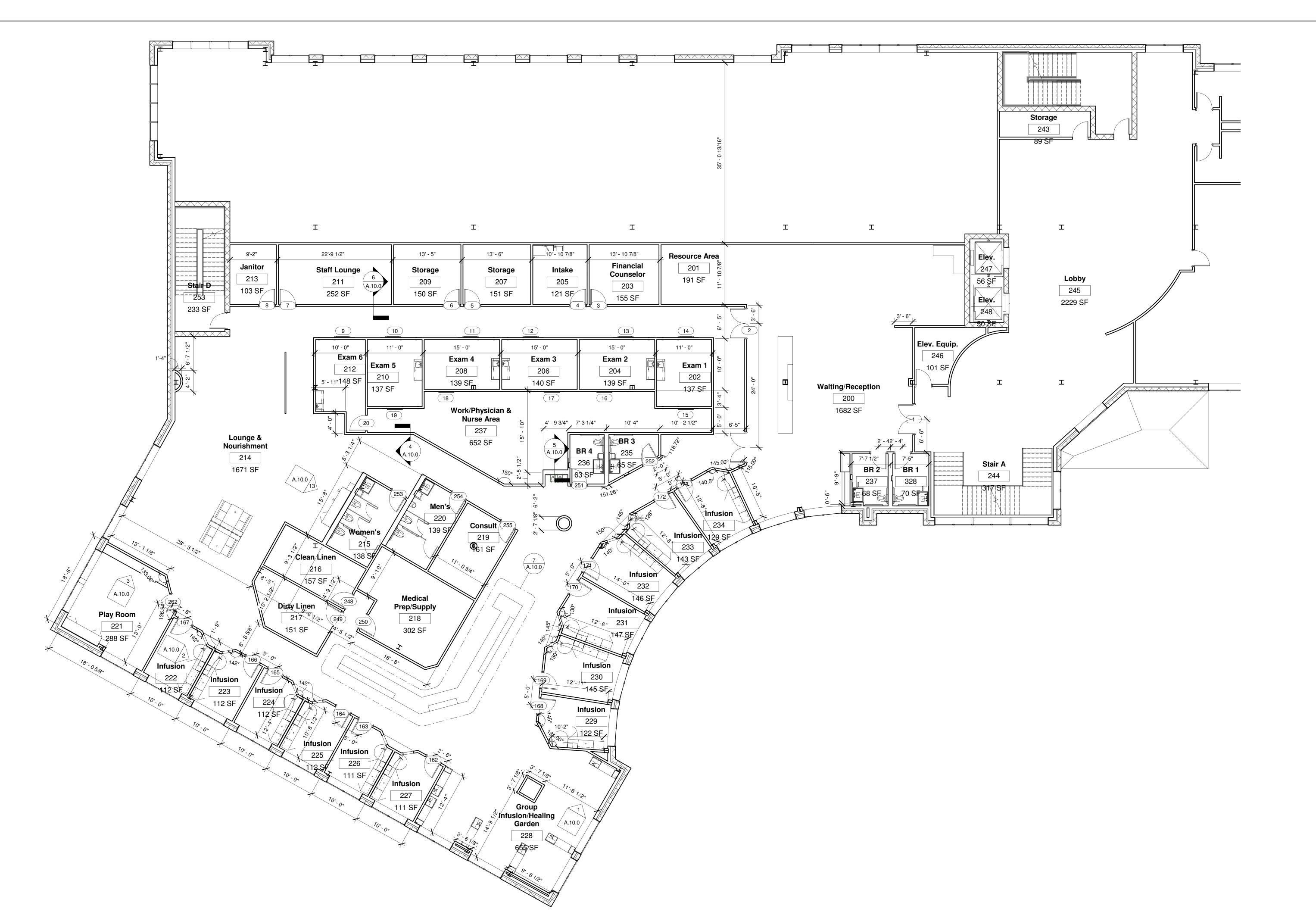
Abbreviations	Drawing Symbols	Material Index	Buuilding Code Summary
BR - Bathroom DWG - Drawing SHT - Sheet FF&E - Furniture Fixtures and Equipment RCP - Reflected Ceiling Plan STG- Storage	North Arrow North Arrow DWG# Drawing Name Scale Drawing Label	Concrete Gypsum Dimensional Lumber	Adopted Jurisdictional Codes - International Building Codes 2015 -NFPA 2013 -IFC 2015 -IPC 2015 -IMC 2015 -IMC 2017 -ADA Guidelines 2010 -ICC/ANSI A117.1 2017 -City of Fargo - Current Codes 2017
	Room # Room Label		Occupancy Classification -B -A
	DWG# Elevation		Occupant Load -227
	DWG# Section		Square Footage -90,000 sq. ft. building -30,000 sq. ft. floor -13,000 sq. ft developed area
General Notes	DWG# Detail		-13,000 sq. ft developed area Construction Type -Slab on Grade
	# Door Refernce		-Type IIA Construction -CMU Exterior Walls
	A-# Furniture Code		

Drawing Index:

A.4.0 - Floor Plan
A.4.1 - FF&E Plan
A.4.2 - Annotated FF&E Plan
A.4.3 - Room Finish Plan
A.4.4 - Life Safety Plan
A.5 - Reflected Ceiling Plan
A.10.0 - Elevations, Sections, & Details



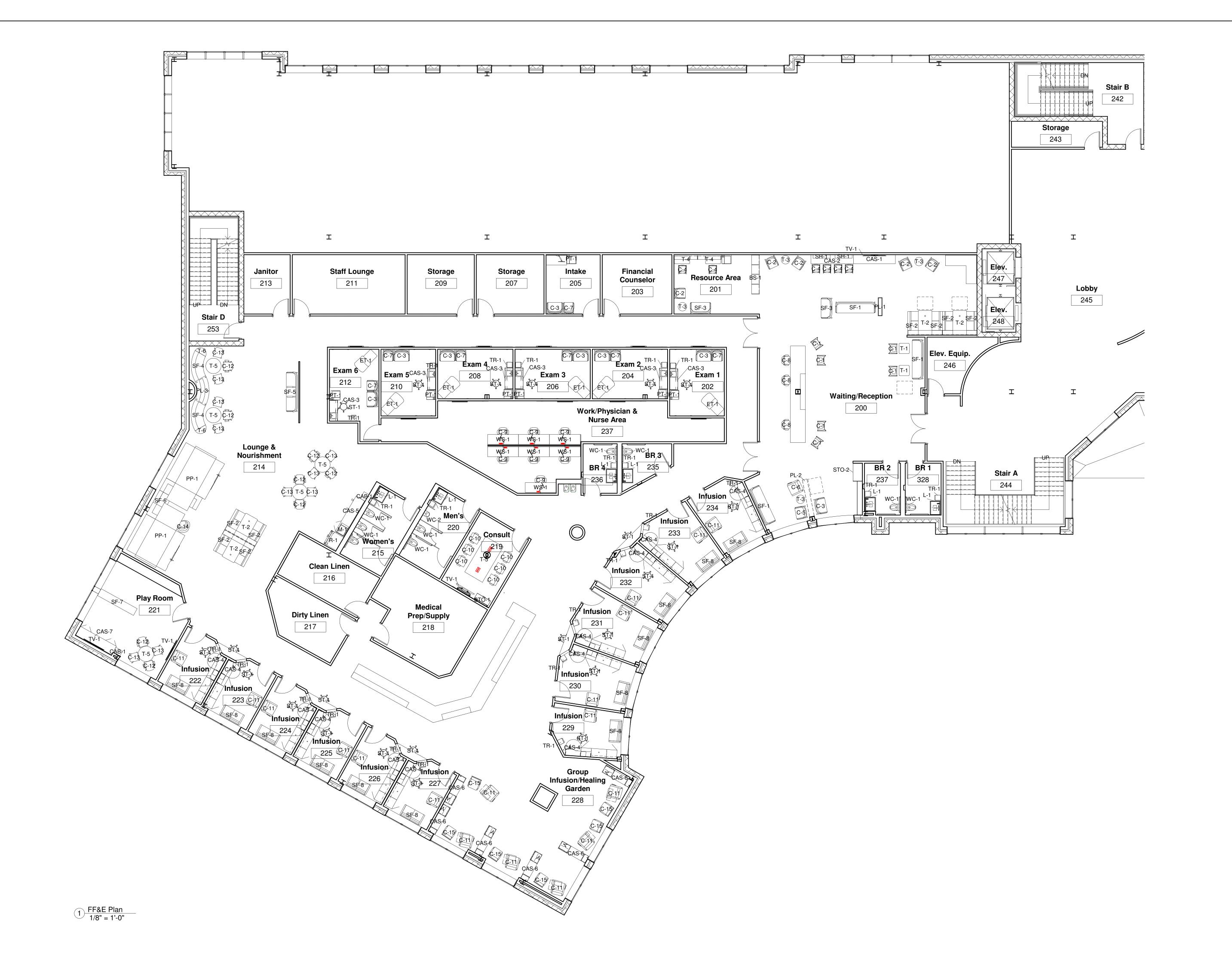
Allison Voigt & Madison Kane ADHM 353 & 461



All doors are located 2'-0" O.C from nearest wall to door.

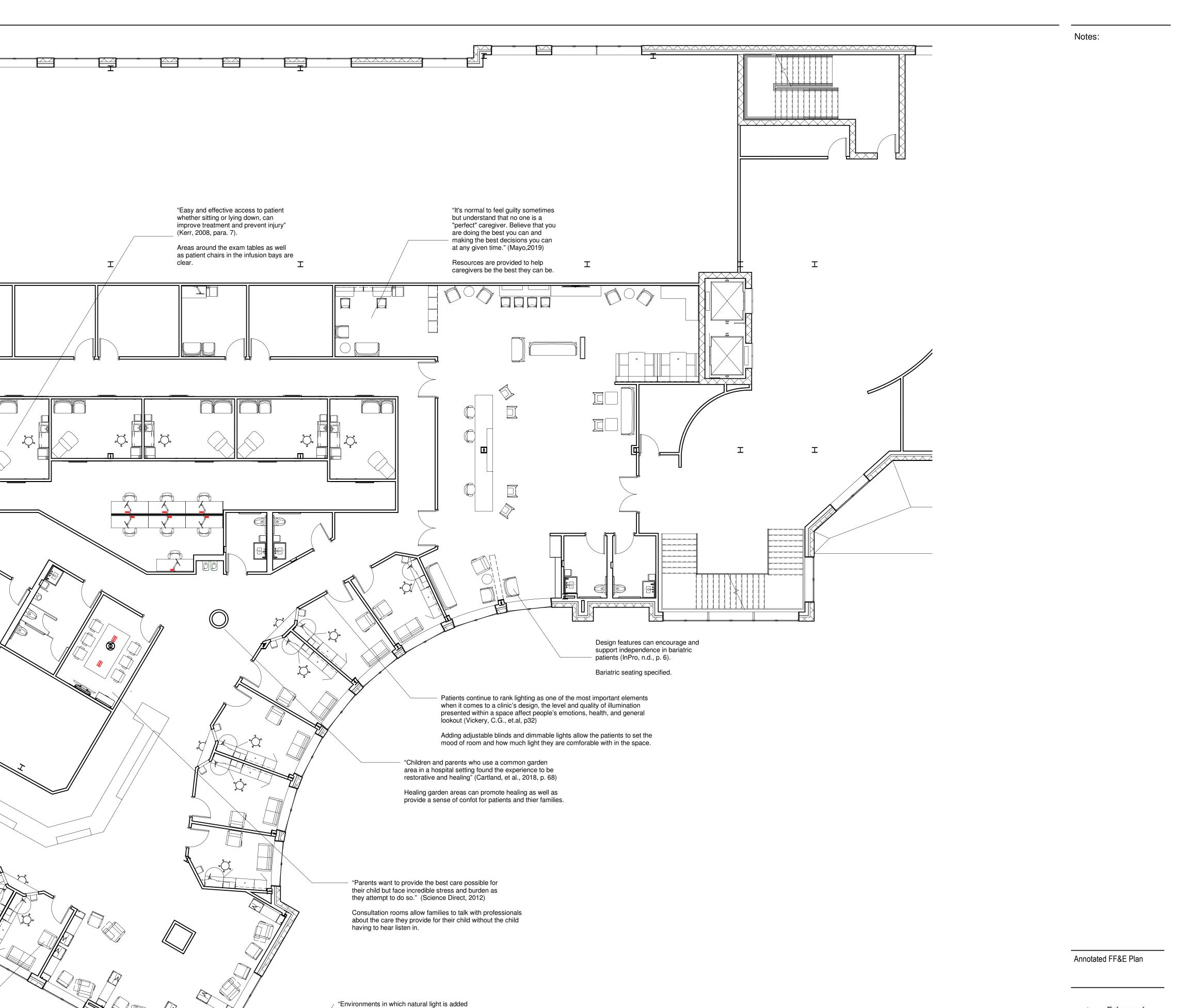
Floor Plan





FF&E Plan





to rooms also provide less privacy,

which adolescents responded to negatively,

but younger children enjoyed" (Cartland, et al., 2018, p. 67)

Windows can create a positive distraction for the children



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Class:

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Date:

May 3, 2019

1 Annotated FF&E 1/8" = 1'-0"

Install sound-absorbing wall materials perpendicular to each other to reduce flutter echoes in spaces where they may cause problems" (Acoustic in Healthcare Environment, 2010, P17

It is important that the acoustics of the space are considered to keep patient information between the nurse and the patient.

"Increasing sound absorption reduces the reflected

sound energy and makes the space quieter and feels more intimate" (Pope, Miller-

Klein, 2016, P27).

Using soft materials and

acoustic sound clouds help

absorb sound in a noisy area.

"Locating staff near patient doors with beds oriented so that the nurse can see the head of the bed will improve response time but will reduce speech privacy" (Pope, Miller-Klein, 2016, P34).

Utilizing decentralized nursing stations as well as interior windows helps to keep a visual site line on patients.

There is a probability of greater wear and tear due to higher

Esure all materials and finishes

used are cleanable and durable

loads and movement of specialized equipment, which

throughout the space.

calls for stepped up interior protection (InPro, n.d., p. 14).

It is important for designers to consider bariatric patient sensitivity and keep them from feeling restricted as they move through spaces (Hoover & Smith, 2005,

All public hallways are at least 6 ft. wide.

A 3M privacy screen should be used when

Using privacy screens will help keep wandering

"When possible, building finishes and furniture are specified with natural antimicrobial properties, such as silver or copper, so that germs die faster, and

infection is prevented" (Lee, 2012. p.1).

"Numerous research studies have found that exposure

to natural light can reduce patients' feelings of depression, lessen agitation, and ease pain" (Vickery, C.G., et.al, p35)

Natural lighting can help promote healing and increase the

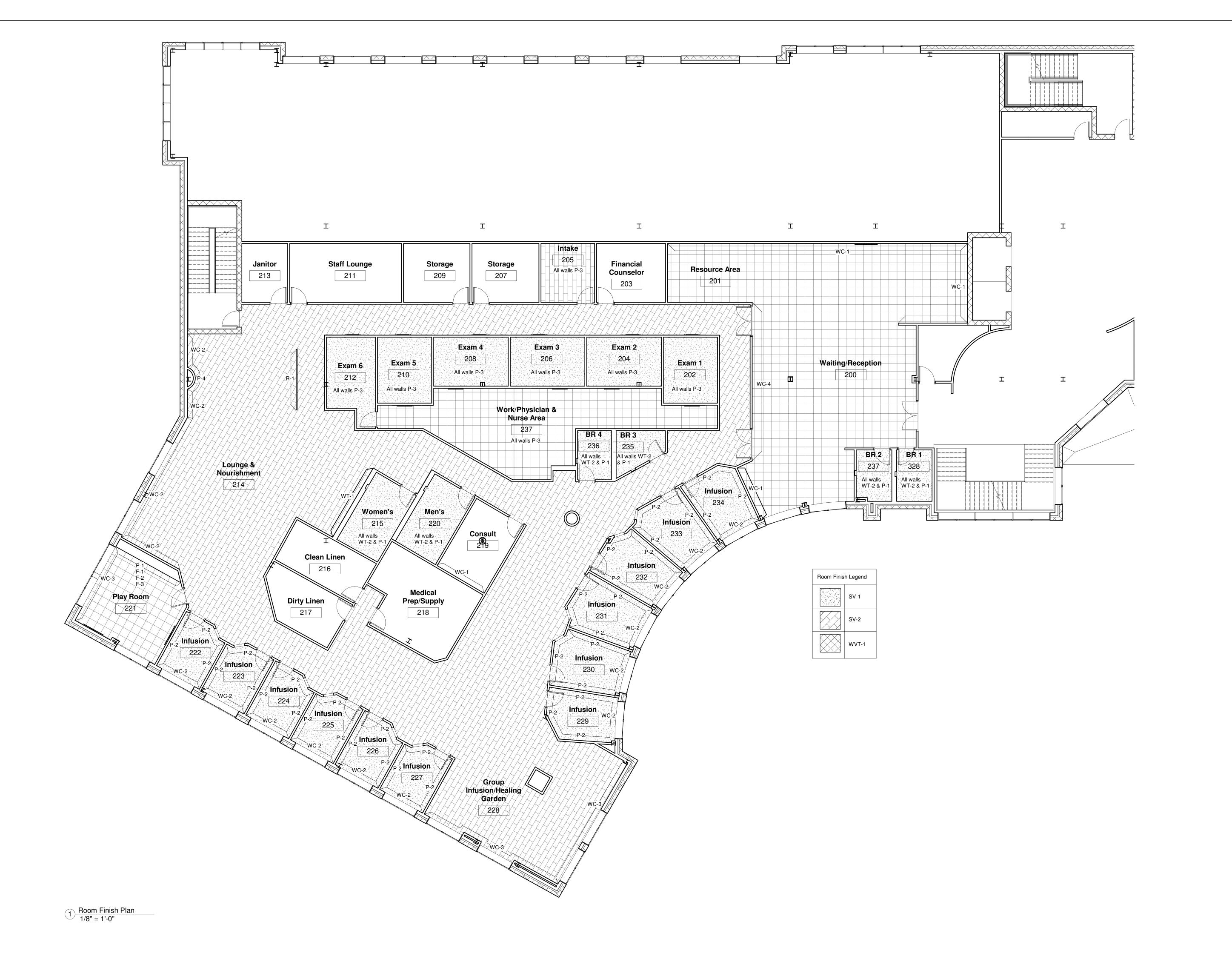
overall mood of the patients and their families.

Specify finishes on furniture with

antimicrobial properties.

eyes away from viewing private information.

computers are in a public arena"



All walls are finished with B-1.

All walls are finished in P-1 unless otherwise noted.

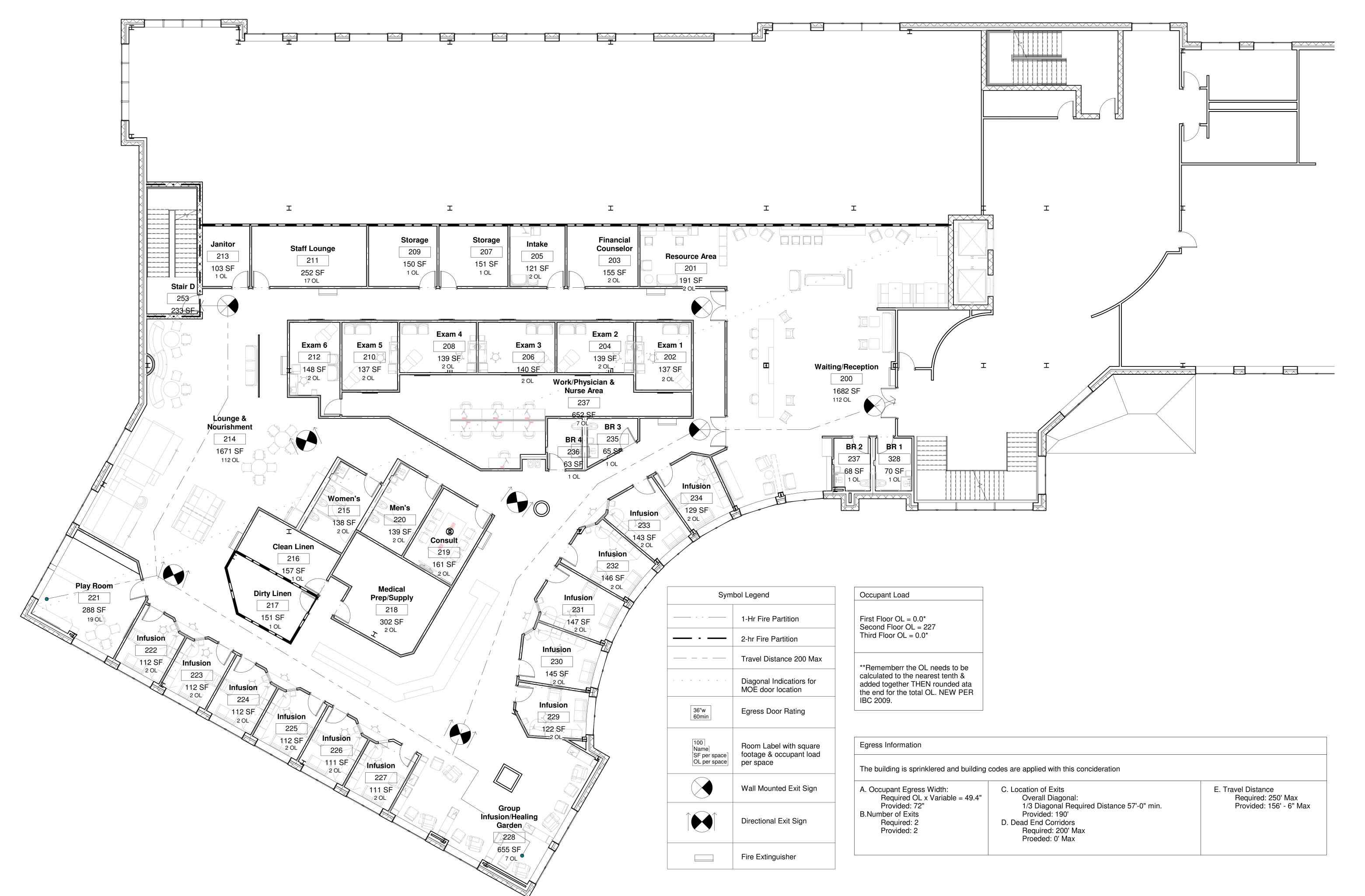
See Elevations for placement of materials.

See Programming Binder for more information.

Room Finish Plan







Life Safety Plan



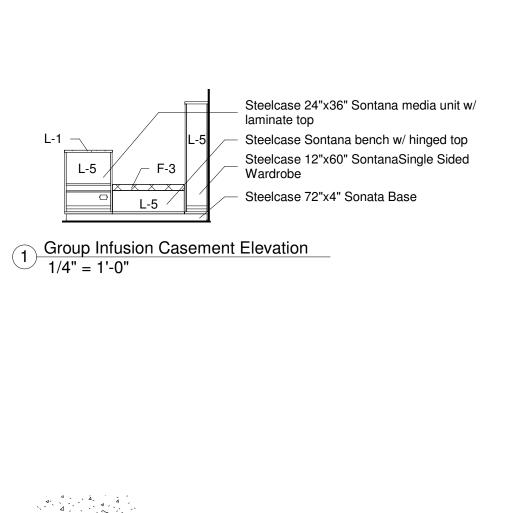


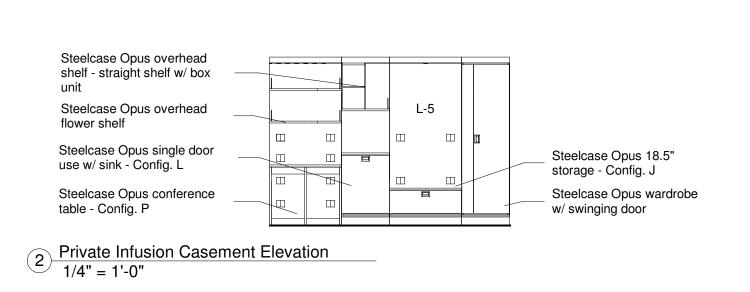
All ceilings in private infusion bays are 9'-0" A.F.F.

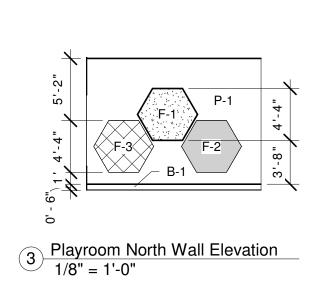
See Programming Binder for more information on materials.

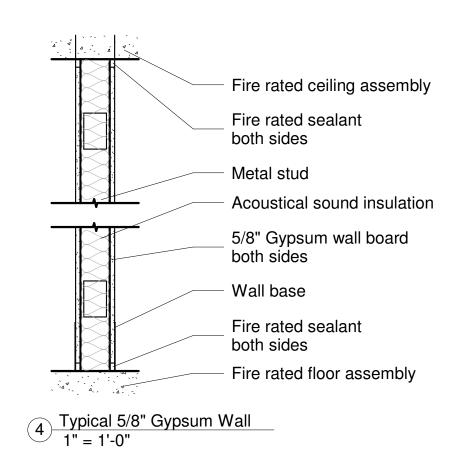
Reflected Ceiling Plan

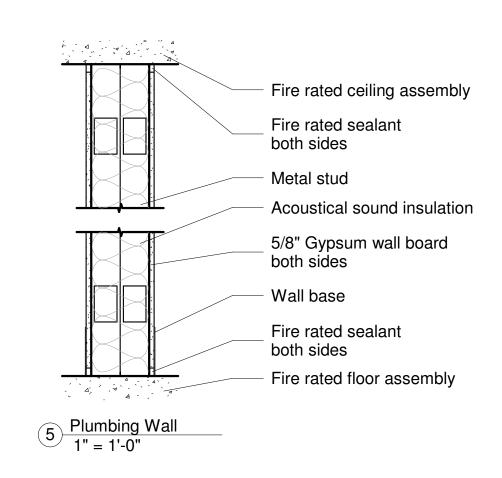


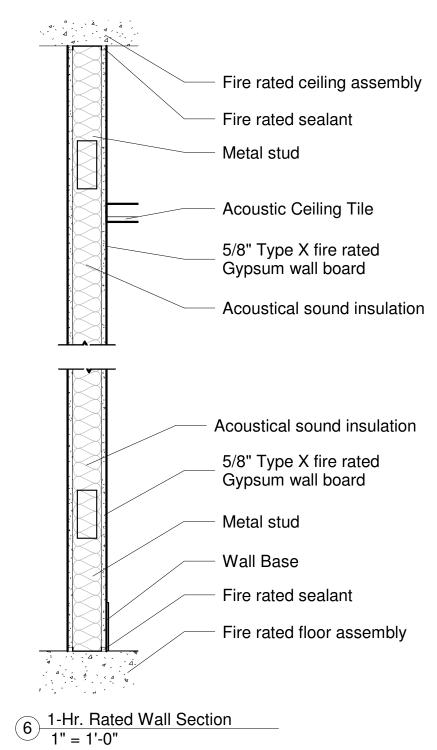


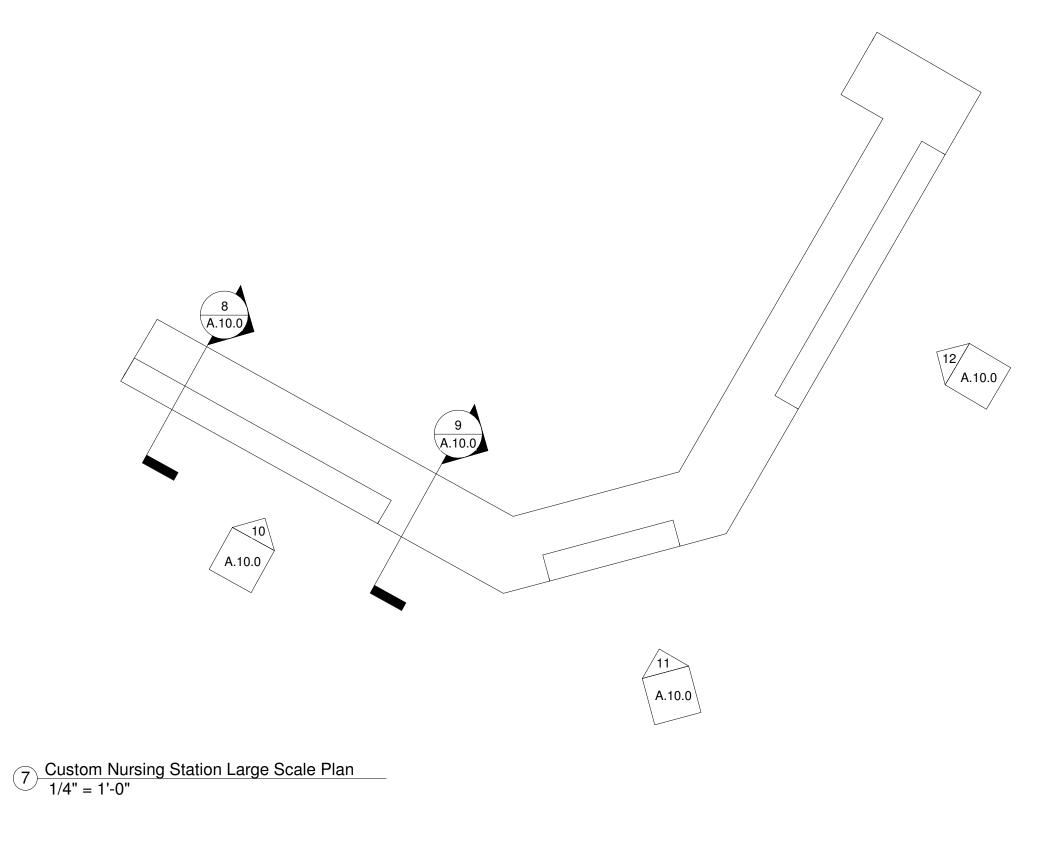


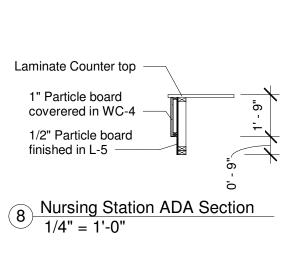


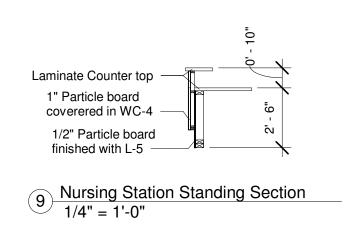


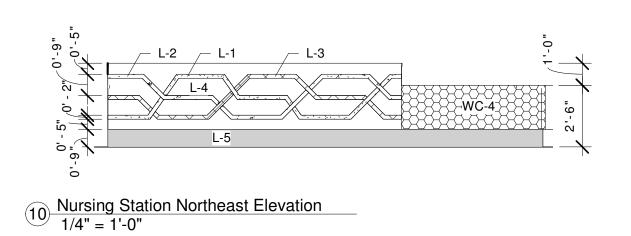


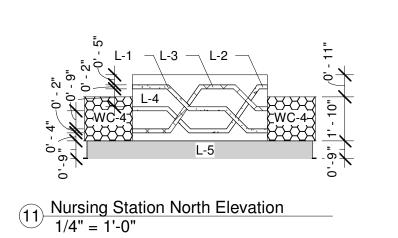


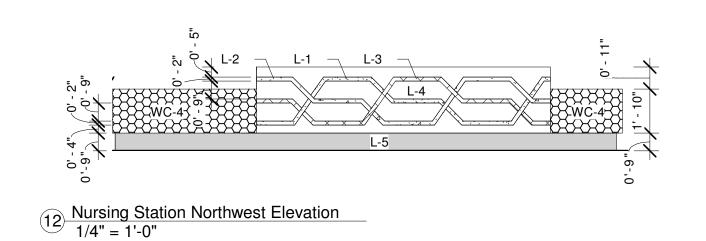


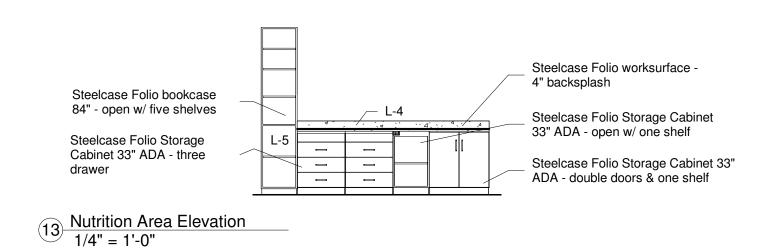












Elevations, Sections, & Details



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Class:	ADHM 353 & 461	
Date:	May 3, 2019	