

Bennett Cancer Center: Wellness Center

Project Folio

ADHM 353

Ivy Branden

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Design Concept Statement

The Bennett Wellness Center is the epitome of colorful and welcoming. It features many muted and warm color tones to emit comfort to the guests. Throughout the space you will find patterned wallcoverings that are not too “loud” but still bring interest to the space. As you walk into and through the center you will see 5 of the 9 Well Standards (Light, Fitness, Materials, Mind, & Nourishment) thoughtfully integrated into the space. Overall, the Bennett Wellness Center is a place of health, comfort, and relaxation.

Information Gathering Summary

When researching information for the requirements of this project I found many valuable sources that affected the overall design aspect of the space. The sources include things such as WELLographies, a few videos on WELL, and some articles.

The articles provided a main source of sustainable design information and positive distractions. They were useful in finding ways to incorporate positive distractions in order to reduce stress as well as explaining why it's important to use environmentally friendly materials to reduce some health effects that can come along with those that have things such as high amounts of VOCs. The WELLographies and videos proved to be a good source of information as to why implementing WELL standards is a good idea and how to go about it in the most efficient way. I drew from 5 of the 9 WELL standards specifically while designing. Those 5 were Light, Fitness, Mind, Materials, and Nourishment. These standards were all about promoting health and wellbeing through design. I also referred to the ADA Accessibility Guidelines of 2010 to implement features that make the office universal and user friendly. I took notes from many of the guidelines to implement features such as flooring, space, and furniture features that make it easy for people with disabilities to navigate through and use the space. When choosing materials and furniture I wanted to find ones that were considered sustainable and ecofriendly. I looked for things that had recycled content, could be recycled, were energy efficient, were ADA accessible, and had low VOC emissions to make the space the best it could be.

I used information from all sorts of sources to design a space that met all the needs of the staff and guests who enter in it to perform in the most functional and universal way possible.

Goals & Objectives

Goal #1: To create an environmentally conscious and sustainable environment, along with a sense of comfort

Objective: Use LED lights to produce illumination with more efficiency (Light, WELL 2020)

Objective: Use materials with little to no VOCs in order to limit the health effects materials can have on those around them (Materials, WELL 2020)

Objective: Use colors other than white and cream on walls to create a sense of comfort (Lavy & Dixit 2012)

Objective: Have access to natural light in as many areas as possible (Light, WELL 2020)

Goal #2: To design a staff area that promotes efficiency and health as well as productivity

Objective: Incorporate instances of positive distractions in order to increase productivity and comfort such as 3 form (Campagnol & Shepley 2014)

Objective: Include plants in staff work areas to increase productivity and reduce stress (Post, 2020)

Objective: Incorporate sit-to-stand desks in all work areas to reduce sitting time and increase productivity (Fitness, WELL 2020)

Objective: Design staff work area and lounge along with dietetics and directors' offices to be in on-stage off-stage set up for efficiency (University of Iowa, 2016)

Goal #3: To create a space that promotes health and wellbeing for guests who enter

Objective: Create healing gardens that have restorative properties for those around it (Mind, WELL 2020)

Objective: Design a nutrition space that can be efficiently used for a positive learning environment (Mind and Nourishment, WELL 2020)

Objective: Use enough lights to effectively light the space in order to increase awareness (Light, WELL 2020)

Objective: Locate the fitness areas in a central location to make them accessible and easy to locate (Fitness, WELL 2020)

Codes Analysis Report

Code Analysis Report

Date: 16 April 2020

1. PROJECT INFORMATION		
Project Title	Bennett Cancer Center – Wellness Center	
Project Address	4450 31 st Ave S, Fargo, ND 58104	
Floor Location <i>(what floor is project on?)</i>	1 st Floor	
Building Construction	Foundation: N/A Roof: N/A Exterior Walls: N/A Interior Walls: Steel Frame Construction Other: N/A	
APPLICABLE CODES <i>(pull from city website of jurisdiction project is in)</i>		EDITION
Building Code	<input checked="" type="checkbox"/> IBC <input type="checkbox"/> NFPA 5000 <input type="checkbox"/> Other:	2015
Local Amendments	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	
Fire Code	<input checked="" type="checkbox"/> IFC <input type="checkbox"/> NFPA 1 <input type="checkbox"/> Other:	
Life Safety Code	Life Safety Code (NFPA 101)	
Plumbing Code	<input checked="" type="checkbox"/> IPC <input type="checkbox"/> UPC <input type="checkbox"/> Other:	
Mechanical Code	<input checked="" type="checkbox"/> IMC <input type="checkbox"/> UMC <input type="checkbox"/> Other:	
Electrical Code	<input type="checkbox"/> NEC <input type="checkbox"/> Other:	
Energy Code	<input type="checkbox"/> IECC <input type="checkbox"/> NFPA 9000 <input type="checkbox"/> Other:	
Accessibility Regulations & Standards	<input checked="" type="checkbox"/> ADA 2010 Guidelines <input type="checkbox"/> ABA <input type="checkbox"/> ICC/ANSI A117.1: Accessible and Usable Buildings and Facilities <input type="checkbox"/> Other:	
Other Codes <i>(including special ordinances, health codes, historic preservation, etc.)</i>	<i>[List here]</i>	
BUILDING CHARACTERISTICS		
Automatic Sprinkler System	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	
Construction Type	<input type="checkbox"/> Type I <input type="checkbox"/> Type II <input checked="" type="checkbox"/> Type III <input type="checkbox"/> Type IV <input type="checkbox"/> Type V	
Protection	<input checked="" type="checkbox"/> Protected (A) <input type="checkbox"/> Unprotected (B)	
Total Building Area (sf)		
Project Floor Area (sf)	6000 sf	

Summary Code Checklist <i>(use this as your guide to code compliance in your project using the tables below)</i>	
Step 1	Determine Which Codes Are Required <ul style="list-style-type: none">Project informationApplicable building codesBuilding characteristics
Step 2	Determine Accessibility Requirements
Step 3	Occupancy Requirements <ul style="list-style-type: none">Occupancy ClassificationOccupant LoadReview specific occupancy requirementsCompare code and accessibility requirements
Step 4	Means of Egress Requirements <ul style="list-style-type: none">Determine quantity and type of means of egressCalculate minimum widthsDetermine arrangement of exitsCalculate travel distancesDetermine required signageCompare code and accessibility requirementsDetermine emergency lighting requirements
Step 5	Fire and Smoke Resistance Requirements <ul style="list-style-type: none">Determine Fire Barriers/Partitions and Horizontal AssembliesDetermine Smoke Barriers/PartitionsDetermine location of opening protectives
Step 6	Fire Protection Requirements <ul style="list-style-type: none">Determine fire and smoke detection systemsDetermine required alarm systemDetermine types of extinguishing systemsCompare code and accessibility requirements
Step 7	Plumbing Requirements <ul style="list-style-type: none">Determine types of fixtures requiredCalculate number of each fixture requiredDetermine required toilet/bathing facilitiesReview for finishes, accessories, and signageCompare code and accessibility requirementsReview water conservation requirements
Step 8	Mechanical & Electrical Requirements <ul style="list-style-type: none">Determine ceiling heightsDetermine types/locations of outlets, switches, fixturesDetermine emergency power and lighting requirementsCompare code and accessibility requirementsReview energy efficiency compliance
Step 9	Finish and Furniture Requirements <ul style="list-style-type: none">Review tests and type of ratings requiredDetermine special finish requirementsDetermine special furniture requirementsCompare code and accessibility requirementsCompare requirements during selection and specification
Building Codes calculations will need to be completed and updated throughout the project process. Initially, they are done to help in programming. Then, upon design development they will be checked again for compliance.	

2. ACCESSIBILITY (per IBC) (IBC Ch 11)

Chapter/Section	Description
1104.3.1	Common use circulation paths within employee work areas shall be accessible routes
1108.2.2.1	Wheelchair spaces shall be provided in accordance with Table 1108.2.2.1
1109.2	Each toilet and bathing room shall be accessible
1109.5	Where drinking fountains are provided, they must be in accordance with sections 1109.5.1 and 1109.5.2
1109.9	Where fixed or built-in storage elements such as cabinets, coat hooks, shelves, medicine cabinets, lockers, closets and drawers are provided in required accessible spaces, at least 5 percent, but not less than one of each type shall be accessible
1111.1	Required accessible elements shall be identified by the international symbols of accessibility

3. OCCUPANCY CONSIDERATIONS (IBC Ch 3 & 5)

Occupancy Classification (Check which apply)

Single Occupancy	<input type="checkbox"/> Assembly A-1 <input type="checkbox"/> Assembly A-2 <input type="checkbox"/> Assembly A-3 <input type="checkbox"/> Assembly A-4 <input type="checkbox"/> Assembly A-5 <input checked="" type="checkbox"/> Business (B) <input checked="" type="checkbox"/> Business (B) – Ambulatory Health Care <input type="checkbox"/> Education (E) <input type="checkbox"/> Factory (F) <input type="checkbox"/> Hazardous (H) <input type="checkbox"/> Mercantile (M) <input type="checkbox"/> Storage (S) <input type="checkbox"/> Utility (U) <input type="checkbox"/> Residential R-1 <input type="checkbox"/> Residential R-2 <input type="checkbox"/> Residential R-3 <input type="checkbox"/> Institutional I-1 <input type="checkbox"/> Institutional I-2 <input type="checkbox"/> Institutional I-3 <input type="checkbox"/> Institutional I-4
Multiple Occupancies	Occupancy 1 Occupancy 2 Occupancy 3 Occupancy required separation [Table 508.4] <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Required hourly rating [x]
Incidental Use Areas [Table 509]	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No List:
Accessory Occupancies [Sec 508.2]	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No List:

Occupancy Risk Factors & Hazards (Check which apply)

<input checked="" type="checkbox"/> High number of occupants <input checked="" type="checkbox"/> Occupants resting or sleeping <input checked="" type="checkbox"/> Alertness of occupants' <input checked="" type="checkbox"/> Mobility of occupants <input checked="" type="checkbox"/> Age of occupants <input checked="" type="checkbox"/> Hazardous materials used or stored	<input checked="" type="checkbox"/> Occupants generally unfamiliar with building/space <input type="checkbox"/> Unusual characteristics of building/space <input type="checkbox"/> Special security measures (prisons, etc.) <input type="checkbox"/> Potential for spread of fire <input type="checkbox"/> Other (list):
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Occupant Load for Tenant, Floor and Building

(If project includes multiple floors, separate calculations are necessary for each floor. You will then total for the entire building.)

NOTE: This process may have to be repeated several times, depending on the number of different uses of spaces being designed.

Location in Building (Room Name/ Number, etc.) List EACH individually. OK to combine 'like' uses	Function (Use) of Space ⁴ (Table 1004.1.2)	Load Factor ² (sf/occupant)	Area ³ (sf)	Occupant Load Remember rounding rules!
Fitness	Exercise Rooms	50 gross	348	7
Fitness	Exercise Rooms	50 gross	289	5.8

Nutrition Area	Assembly – Table and Chairs	15 gross	354	23.6
Storage	Accessory Storage/Mechanical equipment	300 gross	127	.4
Environmental Service	Accessory Storage/Mechanical equipment	300 gross	118	.4
Laundry	Accessory Storage/Mechanical equipment	300 gross	63	.2
Waiting	Waiting	7 gross	467	66.7
Check-In/Check-Out	Business	100 gross	509	5.1
Massage 4	Outpatient	100 gross	120	1.2
Massage 3	Outpatient	100 gross	120	1.2
Massage 2	Outpatient	100 gross	122	1.2
Massage 1	Outpatient	100 gross	121	1.2
Directors Office	Outpatient	100 gross	101	1
Dietetics Office 2	Outpatient	100 gross	150	1.5
Dietetics Office 1	Outpatient	100 gross	150	1.5
Staff Workroom	Business	100 gross	209	2.1
Staff Lounge	Assembly	15 gross	167	11.1
Ind. Counselor 4	Outpatient	100 gross	160	1.6
Ind. Counselor 3	Outpatient	100 gross	146	1.5
Ind. Counselor 2	Outpatient	100 gross	148	1.5
Ind. Counselor 1	Outpatient	100 gross	159	1.5
Group Counselor	Assembly	15 gross	452	30.1
Open Office - Staff	Business	100 gross	444	4.4

NOTES:

- The 2015 IBC makes a distinction between "gross" and "net" areas for calculating occupant load.
- "Gross" areas include wall thicknesses and utility spaces (chases, shafts, mechanical/electrical spaces, etc.).
- Use only whole numbers for areas; round to nearest whole foot.
- Use the most stringent USE of the space.

Occupant Load for Fixed Seats [Sec 1004.4]

Area 1 _____	Occupant Load
<input type="checkbox"/> Fixed Seats <input type="checkbox"/> Continuous Arms <input type="checkbox"/> Booth Show Calculations:	
Area 2 _____ <input type="checkbox"/> Fixed Seats <input type="checkbox"/> Continuous Arms <input type="checkbox"/> Booth Show Calculations:	
Area 3 _____ <input type="checkbox"/> Fixed Seats <input type="checkbox"/> Continuous Arms <input type="checkbox"/> Booth Show Calculations:	
Total Occupant Load for 2 nd Floor	405
Total Occupant Load for 1 st Floor	171.8 = 172
Total Occupant Load for Building	577

4. MEANS OF EGRESS (IBC Ch 10)

Travel Distances

Maximum Travel Distance [Table 1017.2] allowed per IBC [300 ft – With Sprinkler System]
Travel Distance provided per print [116 ft]
Maximum Common Path of Travel Allowed per IBC [100 ft]
Dead End Corridor Length (Sec 1020.4) allowed per IBC
<input type="checkbox"/> 20' <input checked="" type="checkbox"/> 50' <input type="checkbox"/> Other ____

3

4

5

	Maximum <u>Dead End</u> Corridor Length provided per print [0]		
Exit Requirements	Single Exit Allowed [Table 1006.2.1 & 1006.3.2(2)] <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		
	Required Number of Exits [Table 1006.3.1] <input type="checkbox"/> 1 <input checked="" type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4		
	Number of Exits Required to be Accessible <input type="checkbox"/> 1 <input checked="" type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4		
Total Exit Widths Required [Sec 1005.3] (DL x egress width variable = calculated width)			
Egress Type	Location (Room Name/ Number, etc.)	Calculated Exit Width (DL x egress width variable = calculated width)	Required Width (Indicate what is greater – code or calculation)
<input checked="" type="checkbox"/> Door <input type="checkbox"/> Stairway <input type="checkbox"/> Corridor	Main Entrance	172 x .2 = 34.4	35"
<input checked="" type="checkbox"/> Door <input type="checkbox"/> Stairway <input type="checkbox"/> Corridor	Emergency Exit	172 x 0.2 = 34.4	35"
<input type="checkbox"/> Door <input type="checkbox"/> Stairway <input type="checkbox"/> Corridor			
<input type="checkbox"/> Door <input type="checkbox"/> Stairway <input type="checkbox"/> Corridor			
Remoteness of Exits Determined by [Sec 1007] (Check one) <input checked="" type="checkbox"/> ½ Diagonal Rule – required distance [x] <input type="checkbox"/> 1/3 Diagonal Rule – required distance [x] [116 ft] Overall Diagonal of area calculating (space, tenant or floor) [78 ft] Provided distance between exits			
Area of Refuge Required <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No			
Means of Egress Components to Research (Indicate applicable information to your project below)			
<ul style="list-style-type: none"> Doors: Type, swing, hardware, threshold, clearances, fire rating Stairs: Type, riser height, tread depth, nosing, width, handrail Ramps: Slope rise, landing, width, edge detail, finish, handrail, guard Corridors: Length, width, fire resistance rating Aisles: Fixed seats no fixed seats, ramp/stepped or flat, handrails Intervening Rooms: Allowed, maximum number, maximum distance Signage and Lighting: Exit signs, photoluminescent markings, emergency lighting, evacuation diagrams Special Occupancy Egress Requirements: Assembly, institutional, healthcare, detention center, other 			
Chapter/Section	Description		
1003.2	Means of egress shall have a height of not less than 7 feet 6 inches above the finished floors		
1003.3	Protruding objects on circulation paths must meet the requirements of sections 1003.3.1-1003.3.4		
1009.1	Accessible means of egress required		
1013.1	Exit signs where required		
1013.3	Exit signs illuminated		
5. FIRE RESISTANCE [IBC Ch 7, 9, 10]			
	Location	Type of Assembly	Hourly Rating Required

	(room name/number)	(Fire barrier or fire partition)	
Fire Separation Area	N/A	N/A	<input type="checkbox"/> 20 min <input checked="" type="checkbox"/> 1 hr <input checked="" type="checkbox"/> 2 hr <input checked="" type="checkbox"/> 3 hr
Occupancy Separation(s) [Table 508.4]	N/A	N/A	<input type="checkbox"/> 20 min <input checked="" type="checkbox"/> 1 hr <input checked="" type="checkbox"/> 2 hr <input checked="" type="checkbox"/> 3 hr
Dwelling / Sleeping Unit(s)	N/A	N/A	<input type="checkbox"/> 20 min <input checked="" type="checkbox"/> 1 hr <input checked="" type="checkbox"/> 2 hr <input checked="" type="checkbox"/> 3 hr
Incidental Use Areas [Table 509]	N/A	N/A	<input type="checkbox"/> 20 min <input checked="" type="checkbox"/> 1 hr <input checked="" type="checkbox"/> 2 hr <input checked="" type="checkbox"/> 3 hr
Vertical Shaft Enclosures [Sec 712, 713]	N/A	N/A	<input type="checkbox"/> 1 hr <input checked="" type="checkbox"/> 2 hr
Exit Stairway(s) [Sec 713]	N/A	N/A	<input type="checkbox"/> 1 hr <input checked="" type="checkbox"/> 2 hr <input checked="" type="checkbox"/> 3 hr
Exit Access Stairway(s)	N/A	N/A	<input type="checkbox"/> 20 min <input checked="" type="checkbox"/> 1 hr <input checked="" type="checkbox"/> 2 hr <input checked="" type="checkbox"/> 3 hr
Horizontal Exit(s) [Sec 1026]	N/A	N/A	<input type="checkbox"/> 2 hr <input type="checkbox"/> Other
Area(s) of Refuge	N/A	N/A	<input type="checkbox"/> 1 hr <input checked="" type="checkbox"/> 2 hr <input checked="" type="checkbox"/> 3 hr
Exit Passageway(s)	N/A	N/A	<input type="checkbox"/> 20 min <input checked="" type="checkbox"/> 1 hr <input checked="" type="checkbox"/> 2 hr <input checked="" type="checkbox"/> 3 hr
Exit Access Corridor(s)	N/A	N/A	<input type="checkbox"/> 20 min <input checked="" type="checkbox"/> 1 hr <input checked="" type="checkbox"/> 2 hr <input checked="" type="checkbox"/> 3 hr
Smoke Barriers and Partitions			
Smoke Compartments	Location: Waiting	<input type="checkbox"/> 20 min <input checked="" type="checkbox"/> 1 hr <input checked="" type="checkbox"/> 2 hr <input checked="" type="checkbox"/> 3 hr <input checked="" type="checkbox"/> 4 hr	
Vertical Shaft(s)	Location: N/A	<input type="checkbox"/> 20 min <input checked="" type="checkbox"/> 1 hr <input checked="" type="checkbox"/> 2 hr <input checked="" type="checkbox"/> 3 hr <input checked="" type="checkbox"/> 4 hr	
Vestibule(s)	Location: N/A	<input type="checkbox"/> 20 min <input checked="" type="checkbox"/> 1 hr <input checked="" type="checkbox"/> 2 hr <input checked="" type="checkbox"/> 3 hr <input checked="" type="checkbox"/> 4 hr	
Other	Location: N/A	<input type="checkbox"/> 20 min <input checked="" type="checkbox"/> 1 hr <input checked="" type="checkbox"/> 2 hr <input checked="" type="checkbox"/> 3 hr <input checked="" type="checkbox"/> 4 hr	
Opening Protectives [Section 716, Table 716.5] (Rated assemblies indicated above require proper opening protectives)			
Rated Door Assemblies	Location:	Hourly rating: [N/A]	
Smoke Doors	Location: Check-In/Check-Out	Hourly rating: [2]	
Fire Window Assemblies [Table 716.6]	Location: N/A	Hourly rating: [N/A]	
Rated Glazing & Frames	Location: Check-In/Check-Out	Hourly rating: [2]	
Specific Hardware Required	Location: N/A	Hourly rating: [N/A]	
6. FIRE PROTECTION SYSTEMS [IBC Ch 7, 9, 10]			
Detection Systems			
Smoke Detectors	Location: All Rooms/Areas		
Heat Detectors	Location: All Rooms/Areas		
Carbon Monoxide Detectors [Sec 915]	Location: Massage Therapy Rooms and Counselling Rooms		
Manual Fire Alarm(s)	Location: Check-In/Check-Out, Nutrition, Staff Open Area, Hallways		
Alarm Systems			
Visual/Audible Alarms	Location: Open Office – Staff, Hallways, Waiting, Check-In/Check-Out		

Emergency Voice/ Alarm Communication System(s)	Location: Open Office – Staff, Hallways, Waiting, Check-In/Check-Out						
Extinguishing Systems							
Fire Extinguishers [Sec 906]	Location: Every 75 Feet, Class A						
Standpipe(s) [Sec 905]	Location: N/A						
Automatic Sprinkler System(s) [Sec 903]	Location: All Areas						
7. PLUMBING [IBC Ch 29 & IPC Ch 4]							
Occupant Load for Determining Plumbing Fixture Count [127]							
Plumbing Fixtures <i>(If multiple floors/tenant spaces exist, you must have multiple charts.)</i> NOTE: This process may have to be repeated several times, depending on the number of different uses of spaces being designed.							
Fixture Type	Fixture Ratio <i>[Table IBC 2902.1 or IPC 403.1]</i>	Standard Fixtures Required				Total Required	
		Standard Fixtures		Accessible Fixtures		Male	Female
		Male	Female	Male	Female		
Water Closet	1 per 25 for the first 50 and 1 per 50 for the remainder exceeding 50	1	1	1	1	2	2
Urinal		1	-	1	-	2	-
Lavatory	1 per 40 for the first 80 and 1 per 80 for the remainder exceeding 80	1	1	1	1	2	2
Bathtub	N/A						
Shower	N/A						
Service Sink	N/A						
Drinking Fountain	1 per 100					2	
Other:							
Plumbing Elements to Research <i>(indicate applicable information to your project below)</i>							
<ul style="list-style-type: none"> Fixtures: Mounting heights, clear floors pace, faucet/control locations, projections, water consumption Faucet/Controls: Ease of operation (i.e. lever, automatic, etc.) water consumption, water temp control Grab Bars: Location, lengths, heights, orientation, additional required for use Accessories: Mounting heights control locations, projections, clear floor space Finishes: Smooth/nonabsorbent, slip resistant, thresholds, special locations Room: Turning space, overlapping clear floor space, privacy, signage, stall size, door swing 							
Chapter/Section	Description						
IBC 2902.1.2	Family/assisted-use toilet rooms shall be identified for use by either sex						
IPFC 402.1	Fixture finish: Plumbing fixtures shall be smooth, impervious surfaces free from defects and concealed fouling surfaces						
IPC 403.5	Drinking Fountains shall be located on an accessible route						
IPC 405.3	Fixture install: Water closets, urinals, lays and bidets cannot be <ul style="list-style-type: none"> closer than 15" OC from any side wall, partition, vanity or other obstruction; exception is an accessible children's water closet shall be set not closer than 12" OC closer than 30" center-to-center between adjacent fixtures 21" clearance in front of WC, urinal, lay or bidet to any wall/fixture door WC compartment cannot be less than 30"w x 60"d						
IPC 410.3	Not fewer than 2 drinking fountains, with one complying to people using a wheelchair.						
8. Mechanical & Electrical Requirements							
Ceiling Heights <i>(Indicate all Location/Heights)</i>							
Special Types of Outlets and/or Circuits	<input type="checkbox"/> Dedicated outlets					Mounting Height(s):	
	<input type="checkbox"/> Ground fault circuit Interrupter (GFCI)					Mounting Height(s):	

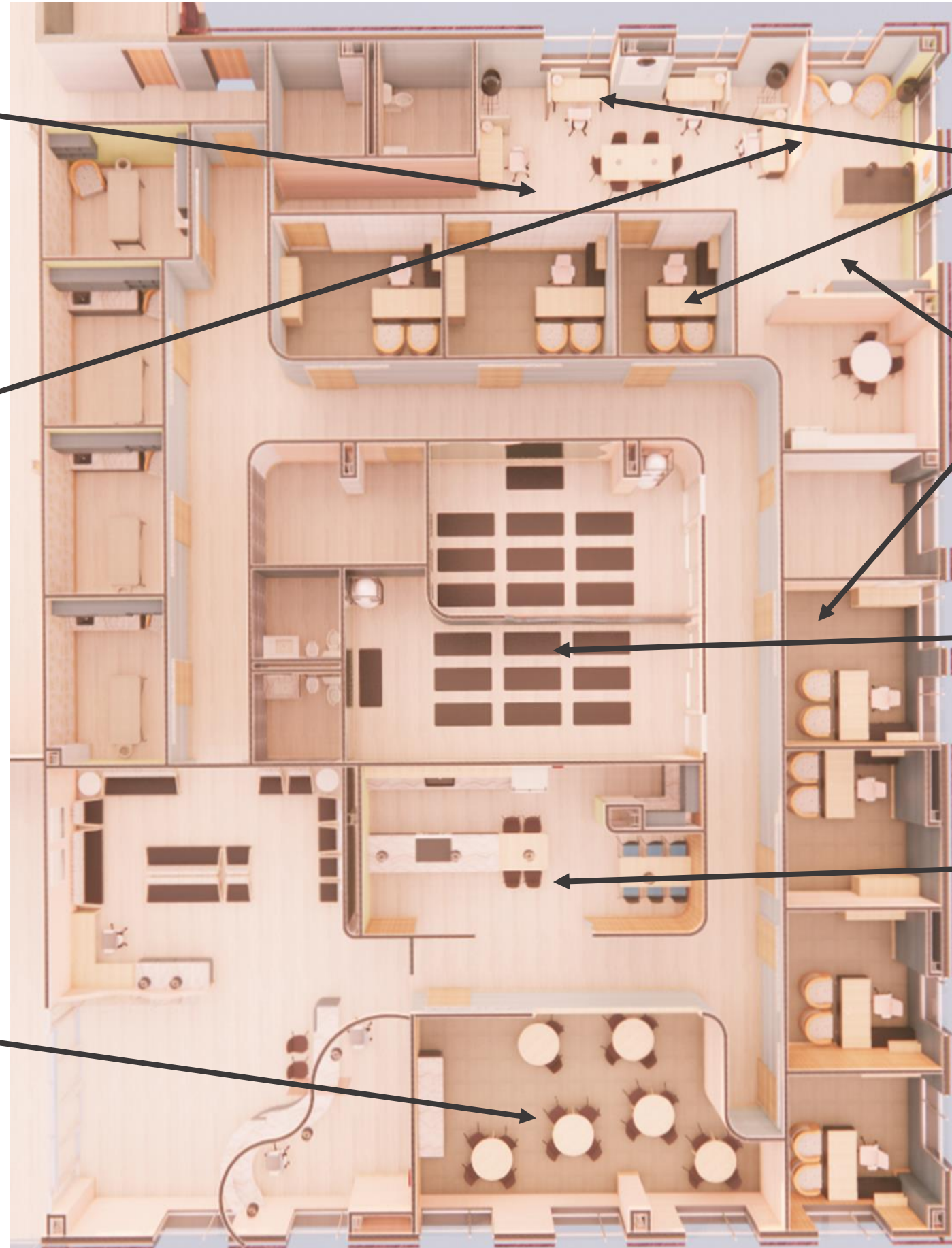
	<input type="checkbox"/> Arc fault circuit interrupter (AFCI)	Mounting Height(s):
	<input type="checkbox"/> Tamper-resistant outlets	Mounting Height(s):
	<input type="checkbox"/> Other	Mounting Height(s):
Research Additional Mechanical & Electrical Elements <i>(indicate applicable information to your project below)</i>		
Chapter/Section	Description	
9. INTERIOR FINISHES [IBC Ch 8, 12, 21, 23, 24, 25, 26]		
Interior Wall and Ceiling Finish Classification [Table 803.11]		
Exit Access Corridors	<input type="checkbox"/> Class A <input checked="" type="checkbox"/> Class B <input type="checkbox"/> Class C	
Exits (stairs, passageways, etc.)	<input type="checkbox"/> Class A <input checked="" type="checkbox"/> Class B <input type="checkbox"/> Class C	
Rooms and Other Spaces	<input type="checkbox"/> Class A <input checked="" type="checkbox"/> Class B <input type="checkbox"/> Class C	
Interior Floor Finish		
Exit Access	<input type="checkbox"/> Type I <input checked="" type="checkbox"/> Type II	
Exit	<input type="checkbox"/> Type I <input checked="" type="checkbox"/> Type II	
Interior Finishes to Research <i>(indicate applicable information to your project below)</i>		
<ul style="list-style-type: none"> Wallcoverings: Vinyl, textile, expanded vinyl, carpet, etc. Stretch Fabric Systems Light Transmitting Plastics Wood Paneling/Veneers Decorative Molding/Trim Curtains, Draperies, Fabric Hangings, etc. Interior Trim Floor-Wall Base Suspended Ceiling System Carpet: Broadloom, tile, padding Hardwood & Resilient flooring Foam plastics Furniture 		
Chapter/Section	Description	
802.3	Decorative materials and trim shall be restricted by combustibility	
803.1.2	Interior wall and ceiling finish materials tested in accordance with ASTM E84 or UL 723	
803.11	Laminated products factory produced with a wood substrate	
805.1	Combustible materials shall comply with sections 205.1.1 through 805.1.3.	
1204.1	Every space intended for human occupancy shall be provided with natural light by means of exterior glazed openings or shall be provided with artificial light	
1210.1	Floor finishes shall have a smooth, hard, nonabsorbent surface. The intersection of the floors to walls shall have a smooth, hard, nonabsorbent surface that extends at least 4" onto the wall.	
1210.2	Walls and partitions within 2 feet of fixtures shall have a smooth, hard, nonabsorbent surface to a height of 4 feet. Materials shall be of a type that is not adversely affected by moisture.	
2509.2	Water-resistant gypsum backing board shall be used as the base for wall tile in water closets.	

Annotated Rendered FF&E

Design staff work area and lounge along with dietetics and directors' offices to be in on-stage off-stage set up for efficiency (University of Iowa, 2016)

Incorporate instances of positive distractions in order to increase productivity and comfort such as 3 form (Campagnol & Shepley 2014)

Have access to natural light in as many areas as possible (Light, WELL 2020)



Incorporate sit-to-stand desks in all work areas to reduce sitting time and increase productivity (Fitness, WELL 2020)

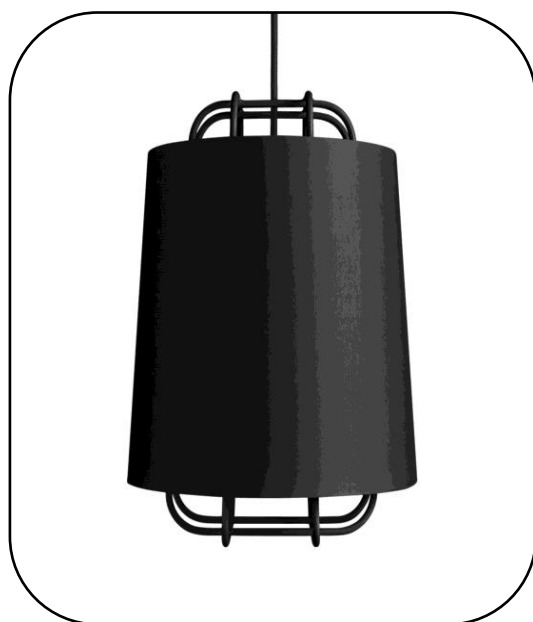
Have access to natural light in as many areas as possible (Light, WELL 2020)

Locate the fitness areas in a central location to make them accessible and easy to locate (Fitness, WELL 2020)

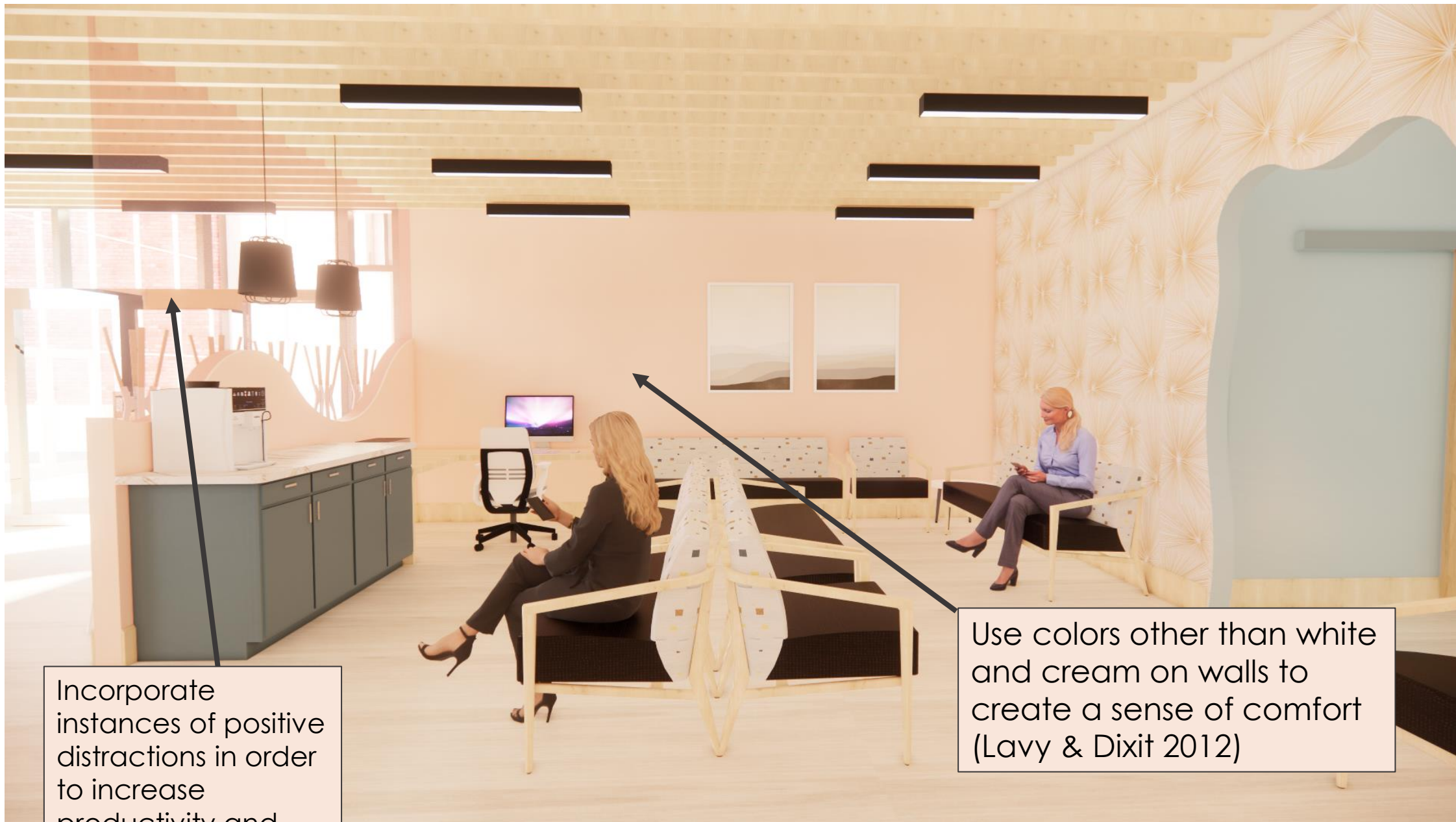
Design a nutrition space that can be efficiently used for a positive learning environment (Mind and Nourishment, WELL 2020)



Use colors other than white and cream on walls to create a sense of comfort (Lavy & Dixit 2012)

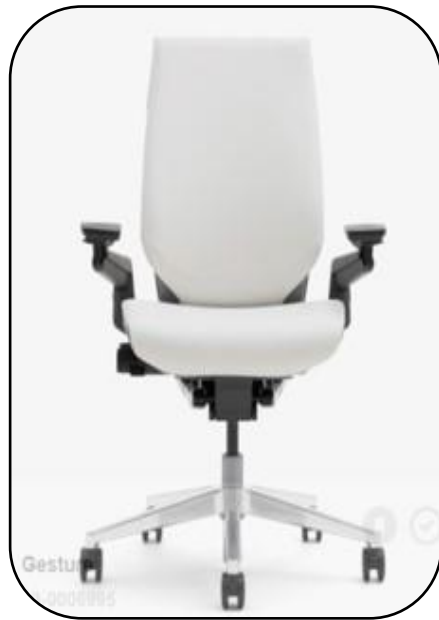


Check-in/
Check-Out 9

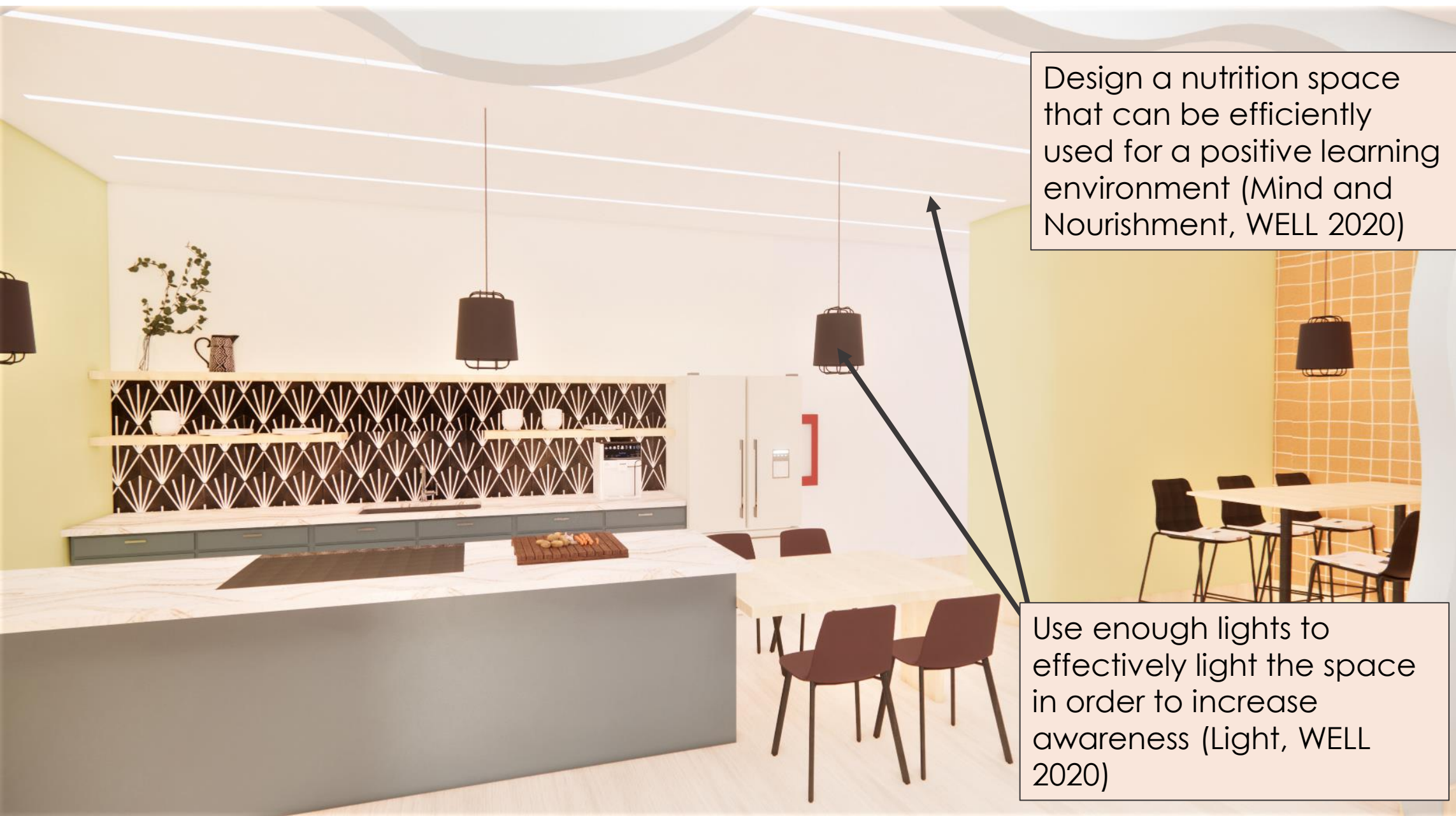


Incorporate instances of positive distractions in order to increase productivity and comfort such as 3 form (Campagnol & Shepley 2014)

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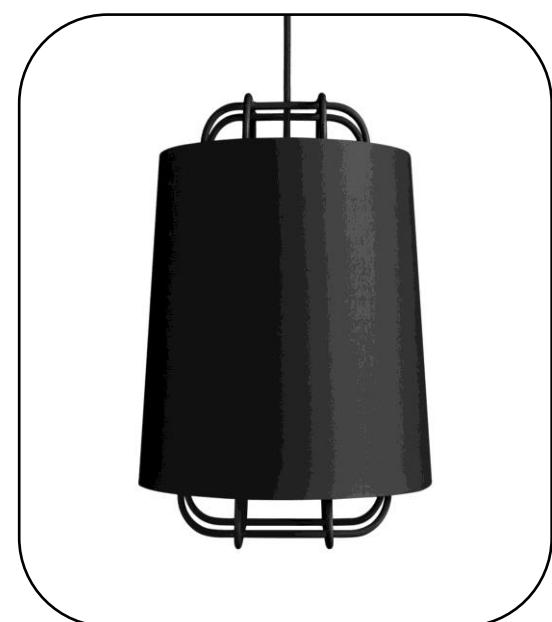


Waiting 10

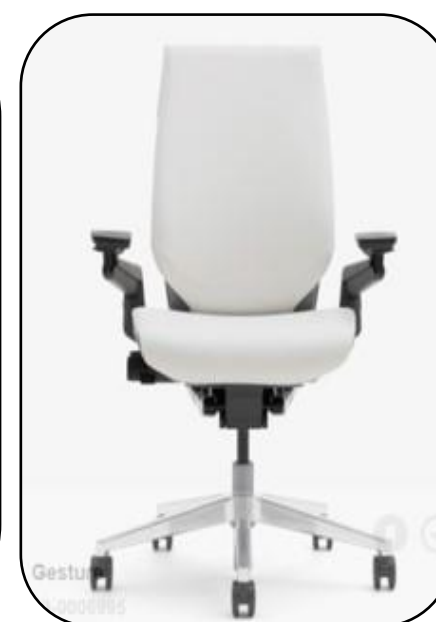
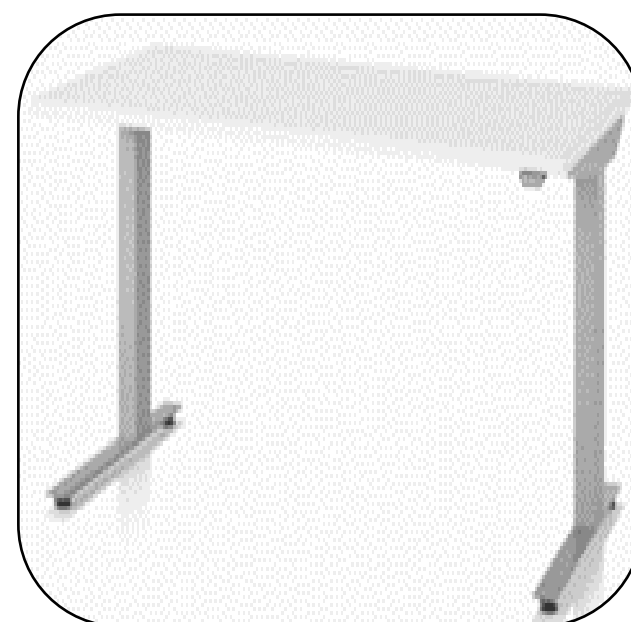


Design a nutrition space that can be efficiently used for a positive learning environment (Mind and Nourishment, WELL 2020)

Use enough lights to effectively light the space in order to increase awareness (Light, WELL 2020)







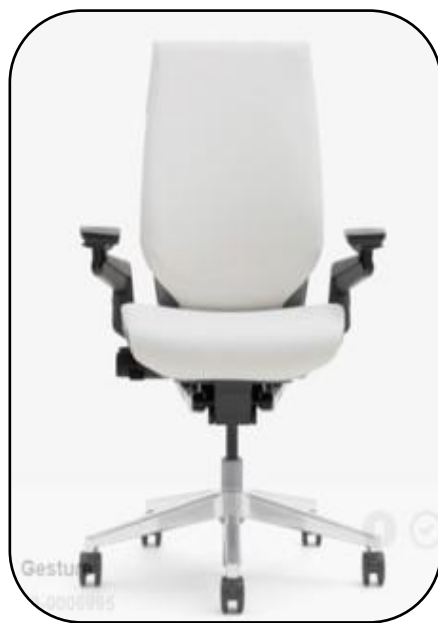
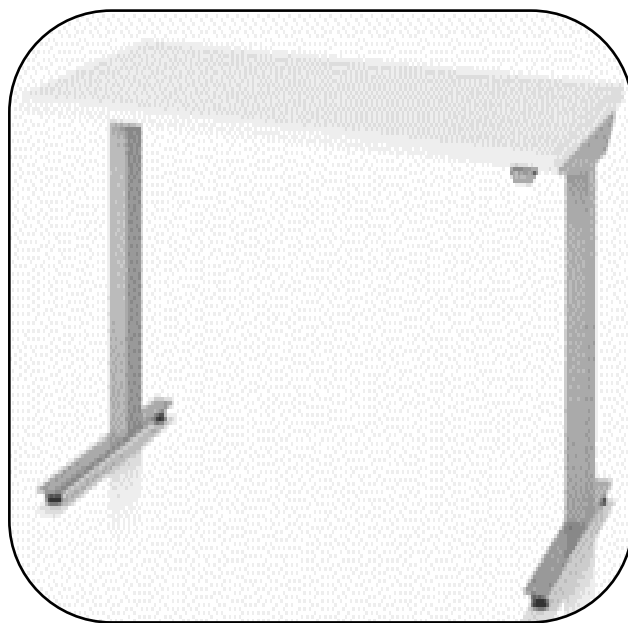


Have access to natural light in as many areas as possible (Light, WELL 2020)

Use colors other than white and cream on walls to create a sense of comfort (Lavy & Dixit 2012)



Group
Counselor



Dietetics
Office15



Have access to natural light in as many areas as possible (Light, WELL 2020)

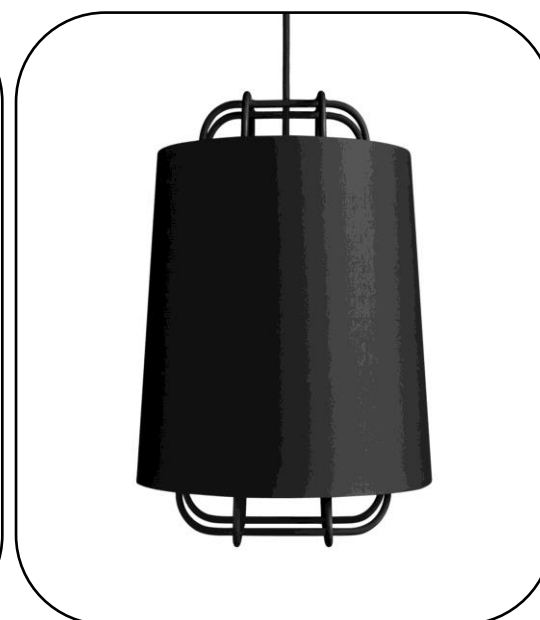
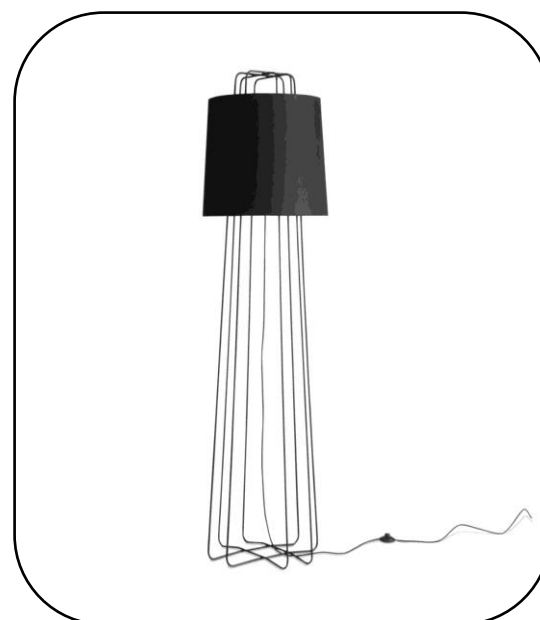
Include plants in staff work areas to increase productivity and reduce stress (Post, 2020)

Use colors other than white and cream on walls to create a sense of comfort (Lavy & Dixit 2012)




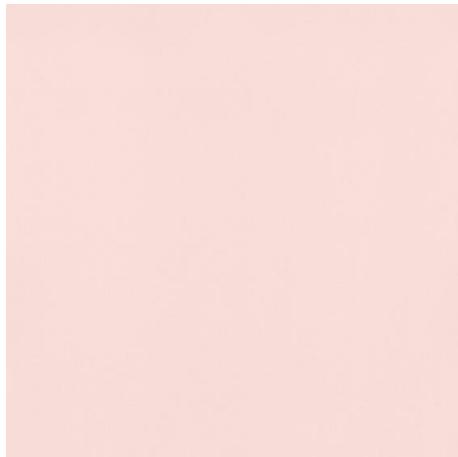
Staff
Open Office


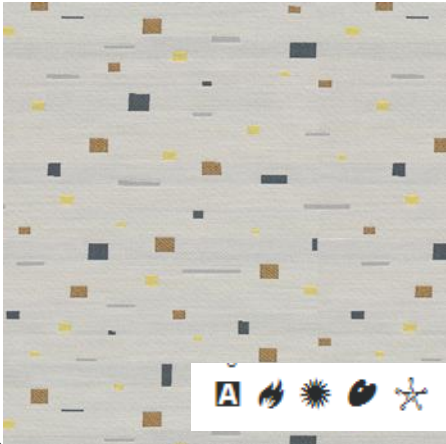
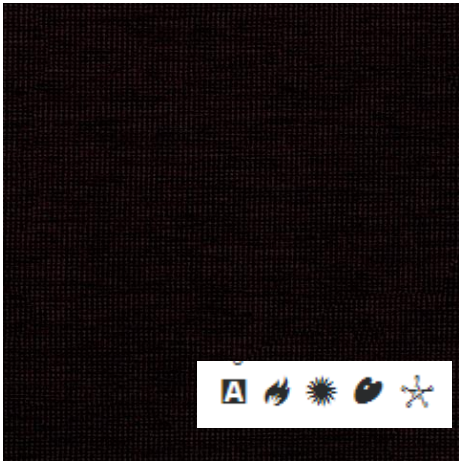





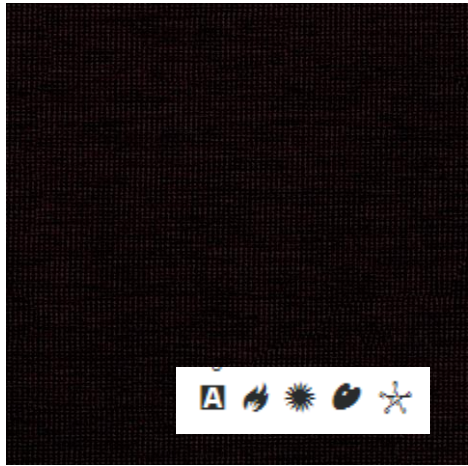









FF&E Schedules



FF&E Schedule		
Code	C-1	
Description	Office Chair	
Manufacturer	Steelcase	
Item/Model Name	Gesture	
Item/Model Number	N/A	
Dimension/Size	22 3/8" W x 21" D x 39 1/4"H	
Quantity	13	
Finish/Color	Belini	
Location	Waiting Area, Ind. Counselor (1-4), Dietetics Office 1 &2, Directors Office, Staff Open Office	
Notes		



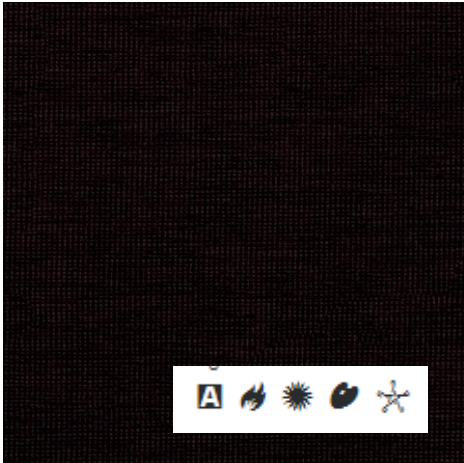
FF&E Schedule		
Code	C-1	
Description	Lounge Couch	
Manufacturer	Nemschoff	
Item/Model Name	Palisade Lounge Couch	
Item/Model Number	N/A	
Dimension/Size	79" W x 28 1/2" D x 32" H	
Quantity	7	
Fabric Manufacture	Maharam	
Fabric Pattern/Name, Number	Edges	
Fabric Color/Name, Number	Yellow on White 466476-002	
Description	66% Cotton, 30% Solution-Dyed Nylon, 4% Polyester 100,000 double rubs, Lightfastness = 40+ Hours, PFAO Stain Resistant, Greenguard and Greenguard Gold Certifed, contains Bio-based materials	
Fabric Manufacturer	Maharam	
Fabric Pattern/Name, Number	Gust	
Fabric Color/Name, Number	Trinket 466519-017	
Description	100% Polyester, 100,000 double rubs, Crypton, Lightfastness = 40+ Hours, Greengaurd and Greenguard Gold certified, FR Free, PFOA-Free finish, Contains A Reformulated Antimicrobial	
Location	Waiting Area	
Notes		


FF&E Schedule		
Code	C-3	
Description	Lounge Chair	
Manufacturer	Nemschoff	
Item/Model Name	Palisade Lounge Chair	
Item/Model Number	N/A	
Dimension/Size	28 1/2" W x 28 1/2" D x 32" H	
Quantity	7	<div>Back</div>  <div>Seat</div> 
Fabric Manufacturer	Maharam	
Fabric Pattern/Name, Number	Edges	
Fabric Color/Name, Number	Yellow on White 466476-002	
Description	66% Cotton, 30% Solution-Dyed Nylon, 4% Polyester 100,000 double rubs, Lightfastness = 40+ Hours, PFAO Stain Resistant, Greenguard and Greenguard Gold Certifeid, contains Bio-based materials	
Fabric Manufacturer	Maharam	
Fabric Pattern/Name, Number	Gust	
Fabric Color/Name, Number	Trinket 466519-017	
Description	100% Polyester, 100,000 double rubs, Crypton, Lightfastness = 40+ Hours, Greengaurd and Greenguard Gold certified, FR Free, PFOA-Free finish, Contains A Reformulated Antimicrobial	
Location	Waiting Area	
Notes		



FF&E Schedule		
Code	C-4	
Description	Lounge Chair	
Manufacturer	Michelle Gold + Bob Williams	
Item/Model Name	Chicago Chair	
Item/Model Number	1900-005T	
Dimension/Size	31' W x 29" D x 31" H	
Quantity	13	<div>Back</div>  <div>Seat</div> 
Fabric Manufacturer	Kravet	
Fabric Pattern/Name, Number	Lenox	
Fabric Color/Name, Number	Camel	
Description	100% Silicone, 200,000 Double Rubs	
Fabric Manufacturer	Trabant	
Fabric Pattern/Name, Number	Edges	
Fabric Color/Name, Number	Yellow on White 466476-002	
Description	66% Cotton, 30% Solution-Dyed Nylon, 4% Polyester 100,000 double rubs, Lightfastness = 40+ Hours, PFAO Stain Resistant, Greenguard and Greenguard Gold Certifeid, contains Bio-based materials	
Location	Ind. Counselor 1-4, Dietetics Office 1&2, Directors Office, Staff Workroom, Massage 1-4	
Notes		


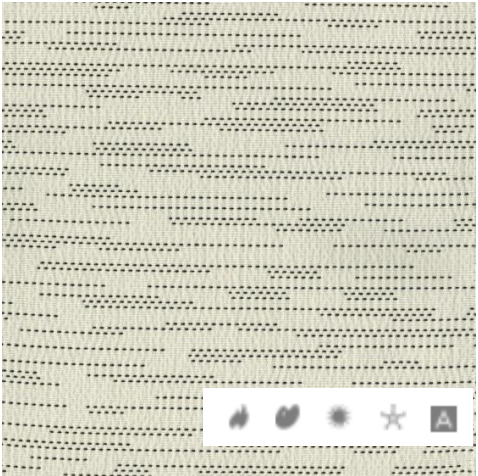

FF&E Schedule		
Code	C-5	
Description	Side Chair	
Manufacturer	Steelcase	
Item/Model Name	Enae Altzo943 Chair	
Item/Model Number	N/A	
Dimension/Size	20 3/4 " W x 20 3/4" D x 30 1/2" H	
Quantity	34	
Finish/Color	Black	
Location	Check-in/Check-Out, Group Counselor, Nutrition, Staff Open Office	
Notes		


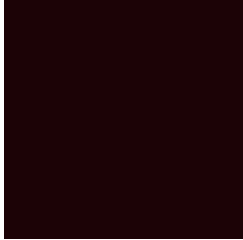

FF&E Schedule		
Code	C-6	
Description	Stool	
Manufacturer	Naughtone	
Item/Model Name	Polly Stool	
Item/Model Number	1900-005T	
Dimension/Size	23 1/2' W x 21" D x 43 1/2" H	
Quantity	6	
Finish/Color	Black	
Location	Nutrition	
Notes		


FF&E Schedule		
Code	C-7	
Description	Lounge Chair	
Manufacturer	Nemschoff	
Item/Model Name	Palisade Easy Access Lounge Chair	
Item/Model Number	N/A	
Dimension/Size	23 1/2 " W x 27" D x 39.8" H	
Quantity	2	<div>Back</div>  <div>Seat</div> 
Fabric Manufacturer	Maharam	
Fabric Pattern/Name, Number	Edges	
Fabric Color/Name, Number	Yellow on White 466476-002	
Description	66% Cotton, 30% Solution-Dyed Nylon, 4% Polyester 100,000 double rubs, Lightfastness = 40+ Hours, PFAO Stain Resistant, Greenguard and Greenguard Gold Certifeid, contains Bio-based materials	
Fabric Manufacturer	Maharam	
Fabric Pattern/Name, Number	Gust	
Fabric Color/Name, Number	Trinket 466519-017	
Description	100% Polyester, 100,000 double rubs, Crypton, Lightfastness = 40+ Hours, Greengaurd and Greenguard Gold certified, FR Free, PFOA-Free finish, Contains A Reformulated Antimicrobial	
Location	Waiting	
Notes		


FF&E Schedule		
Code	CR-1	
Description	Coat Rack	
Manufacturer	Blu Dot	
Item/Model Name	Splash Coat Rack	
Item/Model Number	N/A	
Dimension/Size	20" W x 20" D x 65" H	
Quantity	5	
Finish Color	As Pictured	
Description		
Location	Check-In/Check-Out	
Notes		



FF&E Schedule		
Code	D-1	
Description	Desk	
Manufacturer	Herman Miller	
Item/Model Name	Nevi Sit-to-Stand Desk	
Item/Model Number		
Dimension/Size	72" W x 21" D x 28 1/2" H	
Quantity	7	
Finish/Color	Black	
Location	Ind. Counselor 1-4, Dietetics Office 1&2, Directors Office	
Notes	Recycled content Regional materials Sustainable purchasing Furniture and medical furnishings.	



FF&E Schedule		
Code	D-2	
Description	Desk	
Manufacturer	Steelecase	
Item/Model Name	Flex Sit-to-stand desk	
Item/Model Number	N/A	
Dimension/Size	60 " W x 27" D x 39.8" H	
Quantity	4	
Fabric Manufacturer	Steelcase	
Fabric Pattern/Name, Number	Hem Stitch	
Fabric Color/Name, Number	3752/101 Creme	
Description	1% Polyester, 9% Pre-Consumer Recycled Polyester, 90% Post-Consumer Recycled Polyester	
Location	Staff Open Office	
Notes		



FF&E Schedule		
Code	LF-1	
Description	Lateral File	
Manufacturer	Steelcase	
Item/Model Name	TS 200 3-Drawer Lateral File	
Item/Model Number	2LF18423F	
Dimension/Size	42 " W x 18" D x 40" H	
Quantity	4	<p>Top- 8243 Night Shade</p>  <p>Base – 7412 Planked Raw Oak</p> 
Finish Manufacturer	Formica	
Finish Color/Name, Number	-----→	
Description	Durable, wear resistant, contains FSC certified wood, GREENGUARD certified, and may contribute toward LEED credits.	
Location	Staff Workroom	
Notes		



FF&E Schedule		
Code	MT-1	
Description	Massage Table	
Manufacturer	Massage Table Now	
Item/Model Name	EarthLite Yosemite 30 Low Height Treatment Table	
Item/Model Number	N/A	
Dimension/Size	73" W x 30" D x 26 1/2" H	
Quantity	4	
Finish/Color	As Pictured	
Location	Massage 1-4	
Notes		



FF&E Schedule		
Code	ST-1	
Description	Storage	
Manufacturer	Turnstone	
Item/Model Name	Bassline Standing Storage	
Item/Model Number	TSBLNSTS1	
Dimension/Size	60 " W x 18" D x 40" H	
Quantity	7	
Finish Color	As Pictured	
Location	Ind. Counselor 1-4, Dietetics Office 1&2	
Notes		

FF&E Schedule		
Code	T-1	
Description	Table	
Manufacturer	Nemschoff	
Item/Model Name	Palisade Round End Table	
Item/Model Number	867T-5LW	
Dimension/Size	24" W x 24" D x 16" H	
Quantity	3	
Finish Manufacturer	Formica	
Finish Color/Number	7412 Planked Raw Oak	
Description	Durable, wear resistant, contains FSC certified wood, GREENGUARD certified, and may contribute toward LEED credits.	
Location	Waiting Area, Staff Workroom	
Notes		


FF&E Schedule		
Code	T-2	
Description	Table	
Manufacturer	Coalesse	
Item/Model Name	Potrero415 Light Square Work Height Table	
Item/Model Number	N/A	
Dimension/Size	36" W x 36" D x 28 1/2" H	
Quantity	2	
Finish Manufacturer	Formica	
Finish Color/Name, Number	7412 Planked Raw Oak	
Description	Durable, wear resistant, contains FSC certified wood, GREENGUARD certified, and may contribute toward LEED credits.	
Location	Staff Open Office	
Notes		


FF&E Schedule		
Code	T-3	
Description	Table	
Manufacturer	Steelcase	
Item/Model Name	Verlay Round Table	
Item/Model Number	VLYRWL	
Dimension/Size	42" W x 42" D x 28 1/2" H	
Quantity	5	
Finish Manufacturer	Formica	
Finish/Color	7412 planked Raw Oak	
Description	Durable, wear resistant, contains FSC certified wood, GREENGUARD certified, and may contribute toward LEED credits.	
Location	Group Counselor	
Notes		


FF&E Schedule		
Code	T-4	
Description	Table	
Manufacturer	Coalesse	
Item/Model Name	Montara650 Rectangular Bar-Height Café Table	
Item/Model Number	COSFZCTSQ	
Dimension/Size	72" W x 30" D x 42" H	
Quantity	1	
Finish Manufacturer	Formica	
Finish Color/Name, Number	7412 Planked Raw Oak	
Description	Durable, wear resistant, contains FSC certified wood, GREENGUARD certified, and may contribute toward LEED credits.	
Location	Nutrition	
Notes		

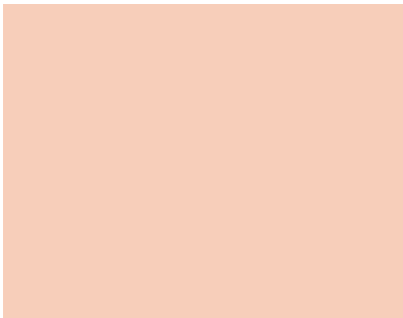
FF&E Schedule		
Code	T-5	
Description	Table	
Manufacturer	Herman Miller	
Item/Model Name	Everywhere Table	
Item/Model Number	N/A	
Dimension/Size	48" W x 18" D x 28 1/2" H	
Quantity	9	
Finish Manufacturer	Formica	
Finish Color/Name, Number	7412 Planked Raw Oak	
Description	Durable, wear resistant, contains FSC certified wood, GREENGUARD certified, and may contribute toward LEED credits.	
Location	Group Counselor (Classroom Layout)	
Notes		


Room Finish Schedules


Room Finish Schedule		
Code	ACT-1	
Description	Acoustical Ceiling Tile	
Manufacturer	Armstrong Ceilings	
Product/Style Name	Lyra Plant Based	
Product Number	8361PB	
Product Finish/Color	White	
Dimension/Size	24" x 24"	
Location	Check-In/Check-Out, Massage 1-4, Ind. Counselor 1-4, Group Counselor, Storage, Environ. Serv.	
Notes	NRC= 0.95, AC=90, Class A Fire Ressitant, Light Reflectance of 88%, 71% Recycled Content, Humiguard Plus = Soil, Scratch, and Impact Resistant	


Room Finish Schedule		
Code	CPT-1	
Description	Carpet	
Manufacturer	Mannington Commercial	
Product/Style Name	Variations 4	
Product Number	82050	
Product Finish/Color	Sanddrift	
Dimension/Size	24" x 24"	
Location	Group Counselor, Ind. Counselor 1-4, Directors Office, Dietetics Office 1&2, Massage 1-4	
Notes	CRI Greenlabel, EPD certified, HPD Certified, Mindful materials	


Room Finish Schedule		
Code	CT-1	
Description	Countertop	
Product Finish/Color	Clovelly	
Dimension/Size	N/A	
Location	Check-In/Check-Out, Waiting Area, Nutrition, Restroom, Staff Restroom, Message 1-4, Group Counselor, Staff Workroom	
Notes	NSF 51 certified safe, nonporous and nonabsorbent, Greenguard and Greenguard Gold certified, USGBC, Living Building Challenge compliant,	

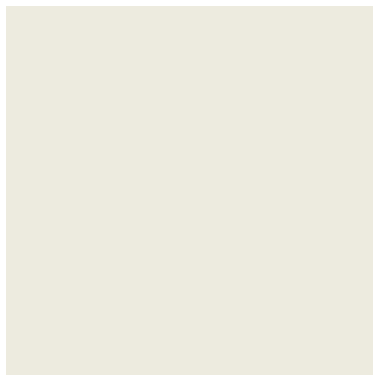
Room Finish Schedule		
Code	GL-1	
Description	Glass	
Manufacturer	3-Form	
Product/Style Name	Glass Pony Wall	
Product Finish Number	R12	
Product Finish/Color	Cosmetic	
Dimension/Size	N/A	
Location	Waiting Area, Fitness 1&2, Staff Workroom	
Notes		


Room Finish Schedule		
Code	LM-1	
Description	Laminate	
Manufacturer	Formica	
Product/Style Name	N/A	
Product Number	7412	
Product Finish/Color	Planked Raw Oak	
Dimension/Size	N/A	
Location	All Rooms (Base Boards), Check-In/Check-Out (Toekick of Desk)	
Notes	Durable, wear resistant, contains FSC certified wood, GREENGUARD certified, and may contribute toward LEED credits.	

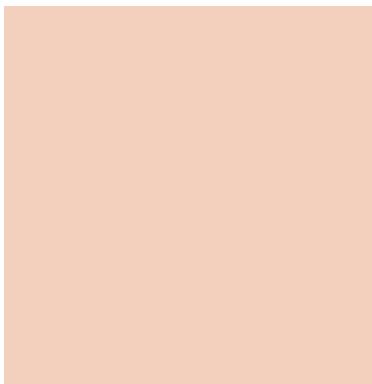
Room Finish Schedule		
Code	LM-2	
Description	Laminate	
Manufacturer	Formica	
Product/Style Name	N/A	
Product Number	8792	
Product Finish/Color	Winter Sky	
Dimension/Size	N/A	
Location	Check-In/Check-Out, Waiting Area, Nutrition, Restroom, Group Counselor, Staff Workroom, Staff Restroom (Cabinets)	
Notes	Durable, wear resistant, contains FSC certified wood, GREENGUARD certified, and may contribute toward LEED credits.	

Room Finish Schedule		
Code	LVT-1	
Description	Luxury Vinyl Tile	
Manufacturer	Mannington Commercial	
Product/Style Name	Spacia First – Wood	
Product Number	SF3W2548	
Product Finish/Color	White Oak	
Dimension/Size	6" x 36"	
Location	Check-In/Check-Out, Waiting Area, Hallways, Restroom, Open Office, Staff Workroom, Storage, Environmental Service	
Notes	EPD certified, Floor score Certified, Mindful materials	


Room Finish Schedule		
Code	PNT-1	
Description	Paint	
Manufacturer	Sherwin Williams	
Product/Style Name	Emerald interior acrylic latex paint	
Product Number	SW 6716	
Product Finish/Color	Dancing Green	
Dimension/Size	N/A	
Location	Nutrition, Massage 1-4, Staff Workroom	
Notes	GREENGUARD certified, anti-microbial agents, durable, washable, and meets VOC regulations.	


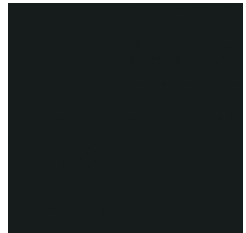
Room Finish Schedule		
Code	PNT-2	
Description	Paint	
Manufacturer	Sherwin Williams	
Product/Style Name	Emerald interior acrylic latex paint	
Product Number	SW 7008	
Product Finish/Color	Alabaster	
Dimension/Size	N/A	
Location	Nutrition, All rooms with gyp ceiling (Ceiling)	
Notes	GREENGUARD certified, anti-microbial agents, durable, washable, and meets VOC regulations.	



Room Finish Schedule		
Code	PNT-3	
Description	Paint	
Manufacturer	Sherwin Williams	
Product/Style Name	Emerald interior acrylic latex paint	
Product Number	SW 9023	
Product Finish/Color	Dakota Wheat	
Dimension/Size	N/A	
Location	Check-In/Check-Out	
Notes	GREENGUARD certified, anti-microbial agents, durable, washable, and meets VOC regulations.	

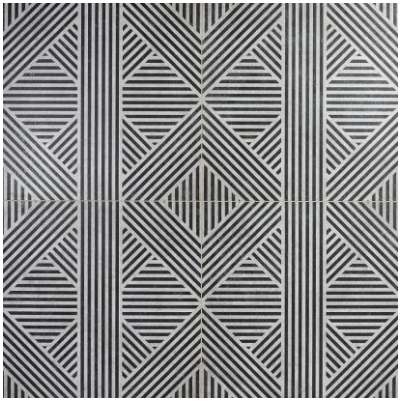

Room Finish Schedule		
Code	PNT-4	
Description	Paint	
Manufacturer	Sherwin Williams	
Product/Style Name	Emerald interior acrylic latex paint	
Product Number	SW 6624	
Product Finish/Color	Peach Blossom	
Dimension/Size	N/A	
Location	Check-in/Check-out, Waiting Area, Group Counselor, Ind. Counselor 1-4, Open Office, Fitness 1&2	
Notes	GREENGUARD certified, anti-microbial agents, durable, washable, and meets VOC regulations.	

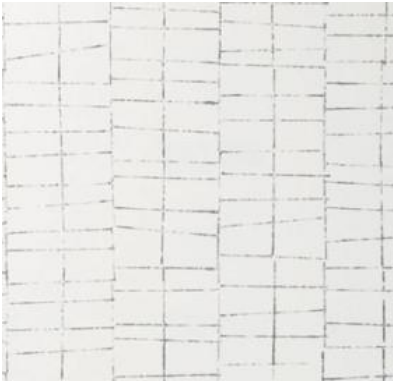
Room Finish Schedule	
Code	PNT-5
Description	Paint
Manufacturer	Sherwin Williams
Product/Style Name	Emerald interior acrylic latex paint
Product Number	SW 6219
Product Finish/Color	Rain
Dimension/Size	N/A
Location	Hallways, Open Office, Dietetics Office 1&2, Directors Office
Notes	GREENGUARD certified, anti-microbial agents, durable, washable, and meets VOC regulations.

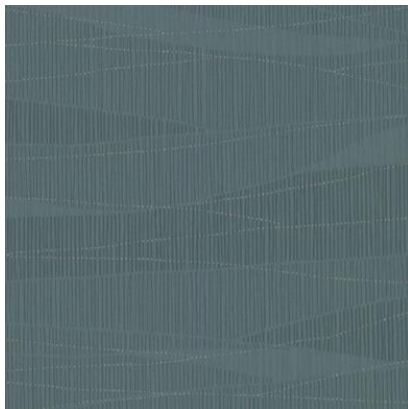
Room Finish Schedule		
Code	RS-1	
Description	Resilient Sheet	
Manufacturer	Mannington Commercial	
Product/Style Name	Boardwalk	
Product Number	5667R	
Product Finish/Color	Coconut	
Dimension/Size	12' Wide Sheet	
Location	Fitness 1&2	
Notes	EPD certified, Floor score Certified, Mindful materials	

Room Finish Schedule		
Code	TL-1	<div>Tile</div> 
Description	Tile	
Manufacturer	Tile Bar	
Product/Style Name	Hexart Deco 8" Porcelain Matte Tile	
Product Number	N/A	
Product Finish/Color	Nero	
Dimension/Size	8" x 8" (15 mm Thick)	
Location	Nutrition	<div>Grout – Bostik Char Black Non-Sanded Grout</div> 
Notes	Porcelain, Allowed use on Commercial walls and floors	

Room Finish Schedule		
Code	TL-2	<div>Tile</div> 
Description	Tile	
Manufacturer	Tile Bar	
Product/Style Name	Kenridge Ribbon 24x48 Matte Porcelain Tile	
Product Number	N/A	
Product Finish/Color	Maple	
Dimension/Size	24" x 48" Ribbon (10.5 mm thick)	
Location	Restroom, Staff Restroom (Wall with sink and Toilet)	<div>Grout - Mobe Pearl Non-Sanded Grout</div> 
Notes	Porcelain, Allowed Use on Commercial wall and floor	

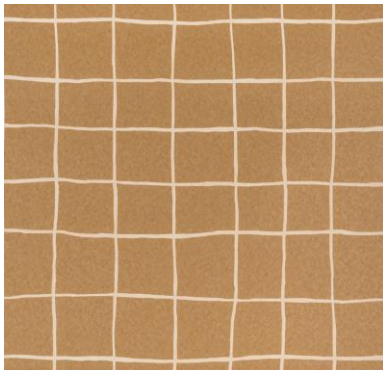
Room Finish Schedule		
Code	TL-3	<div>Tile</div> 
Description	Tile	
Manufacturer	Tile Bar	
Product/Style Name	Nolita 24x24 Matte Porcelain Tile	
Product Number	N/A	
Product Finish/Color	Black & White	
Dimension/Size	24" x 24" (10 mm thick)	
Location	Restroom, Staff Restroom (Other 3 Walls)	<div>Grout - Mobe Pearl Non-Sanded Grout</div> 
Notes	Porcelain, Allowed use for Commercial wall and floor	



Room Finish Schedule		
Code	WC-1	
Description	Wallcovering	
Manufacturer	Designer Wallcoverings - Phillipe Ramona Vinyls	
Product/Style Name	Diptyque Vetyverio Wallpaper	
Product Number	XG8-66957	
Product Finish/Color	N/A	
Dimension/Size	54" Repeat	
Location	Check-In/Checkout, Dietetics Office 1&2, Directors Office	
Notes		

Room Finish Schedule		
Code	WC-3	
Description	Wallcovering	
Manufacturer	MDC	
Product/Style Name	Curve Appeal	
Product Number	DG1212	
Product Finish/Color	Pond	
Dimension/Size	25 1/4" V x 54" H Repeat	
Location	Fitness 1&2, Ind. Counselor 1-4	
Notes	Non-woven back vinyl, Class A Fire rating, Contains Recycled materials, CA 01350	

Room Finish Schedule	
Code	WC-2
Description	Wallcovering
Manufacturer	Maharam
Product/Style Name	Burst
Product Number	300053-002
Product Finish/Color	Kasha
Dimension/Size	19 1/2" V x 26" H Repeat
Location	Waiting Area, Massage 1-4
Notes	100% Cellulose, Polyester backing, Lightfastness = 40+ hours, Greenguard and Greenguard Gold certified, Healthier Hospitals Compliant, LBC Red List Free, Contains Bio-Based Materials, FR Free, PFC-Free

Room Finish Schedule	
Code	WC-4
Description	Wallcovering
Manufacturer	Knoll
Product/Style Name	Custom Wallcovering
Product Number	N/A
Product Finish/Color	As Pictured
Dimension/Size	25 1/4" V x 54" H Repeat
Location	Nutrition, Group Counselor, Ind. Counselor 1-4, Staff Open Office, Staff Workroom
Notes	100% Vinyl that meets ACT Standards



Room Finish Schedule		
Code	WB-1	Product 
Description	Wood Baffles	
Manufacturer	Armstrong Ceiling	
Product/Style Name	Metalworks Blades - Classic	
Product Number	SW 7008	
Product Finish/Color	Effects Maple	
Dimension/Size	N/A	
Location	Check-In/Check-Out, Waiting Area	Finish 
Notes	GREENGUARD certified, anti-microbial agents, durable, washable, and meets VOC regulations.	

Appendix

Sources

Campagnol, G., & Shepley, M. M. (2014). Positive Distraction and the Rehabilitation Hospitals of João Filgueiras Lima. Health Environments Research & Design Journal (HERD) (Vendome Group LLC), 8(1), 199–227.

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