

## PROJECT NAME:

University of Michigan Health Services Center

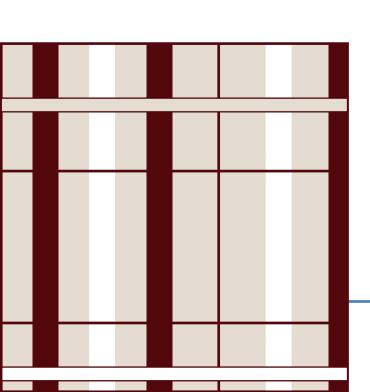
### SITE LOCATION:

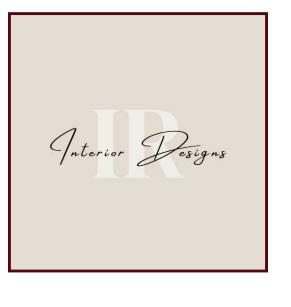
University Health Services Building 207 Fletcher Street, Ann Arbor MI 48109



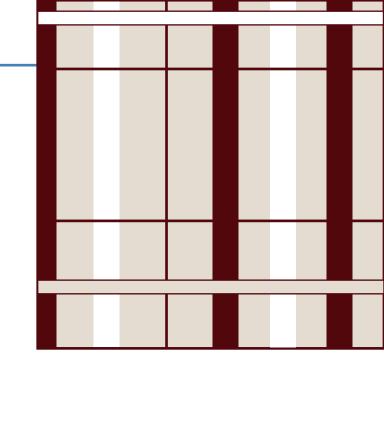
## FIRM NAME:

Isis Ramsey Interiors



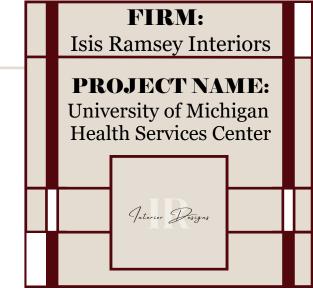






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#### CASE STUDY RESEARCH

### University of Nevada, Las Vegas Student Health Center



UNLV PROCEDURE RM



UNLV PHARMACY

This on campus Student Health Center, incorporates a number of services for students and patients. There are three levels to separate the spaces.

Main Level: Reception, waiting areas, licensed pharmacy, health education classroom, and medical records storage.

Second Level: Fitness lab, therapy/biofeedback space, licensed lab, exam rooms with nurse station, conference room, break room, and staff offices.

Third Level: Counseling suite for private and group therapy.

The two images were chosen for their of neutral, tidy, and organized look, complemented by strategic pops of color to maintain visual interest. The pharmacy image is particularly compelling. Traditionally, pharmacies are envisioned as large, independent establishments. However, this particular pharmacy aligns more closely with the format of a retail store. It is compact, secure, and easily accessible, making it an ideal choice for students and patients in the surrounding area. Research supports the growing trend of smaller, localized pharmacies, which provide convenience and a personalized experience while maintaining security and efficiency within accessible environments

This design was completed by Hastings Chivetta Architects.



#### CASE STUDY RESEARCH

# Missouri State University Bill and Lucille Magers Family Health and Wellness Center



MO St. MAGERS WAITING RM



MO St. MAGERS EXAM RM

The Bill and Lucille Magers Family Health and Wellness Center serves as a comprehensive medical home for Missouri State University's students, faculty, and staff. It offers clinical appointments, urgent care, treatment services, mental health support, a pharmacy, and wellness programs. Originally built in 1969 to serve 8,600 students, the facility now supports a growing university population of over 20,000. With patient rooms consistently operating at over 97% capacity, the building can no longer adequately meet the increasing demand for healthcare services.

#### **Case Study Selection:**

This example was chosen for its cohesive and innovative design. Expansive windows enhance the building's aesthetic while maximizing natural daylight, improving energy efficiency, and reducing the university's environmental footprint. The design effectively doubles the available space for healthcare and wellness services, improving patient comfort and privacy.

Designed as a comprehensive "one-stop shop" for health, wellness, and lifestyle management, the center prioritizes accessibility with open, inviting spaces that make health resources easily available to the entire campus community

This design was completed by Hastings Chivetta Architects.



#### CASE STUDY RESEARCH

# Ohio State University Wilce Student Health Center



OSU SCREENING AREA



OSU RECEPTION AREA

The existing building's closed, hermetic precast envelope failed to adequately engage or welcome its users. Research indicates that modern healthcare facilities benefit from design strategies that foster openness and accessibility, which is addressed by the Wilce Student Health Center's renovation.

### Key Design Enhancements:

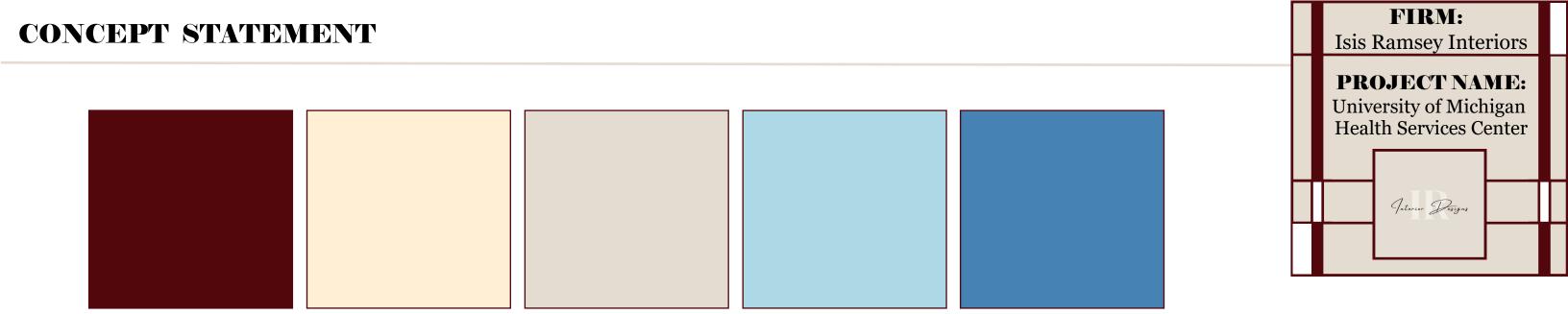
Modernized clinical spaces
Integration of advanced technology
Improved patient flow and efficiency

A new care model was introduced to elevate the patient experience by keeping individuals in one location while bringing support staff directly to them. This approach ensures more personalized care, enhances privacy, and improves operational efficiency, meeting the demands of increased service volume.

Relocating the main entrance from the second level to the first created a centralized point of access, streamlining registration and optimizing patient flow throughout the facility. The innovative design was executed by Smith-Miller + Hawkinson

The existing building was designed by the Columbus based architectural firm, Freshwater and Harrison and sited on an extension of the University's legendary Central Oval, called the West Mall.

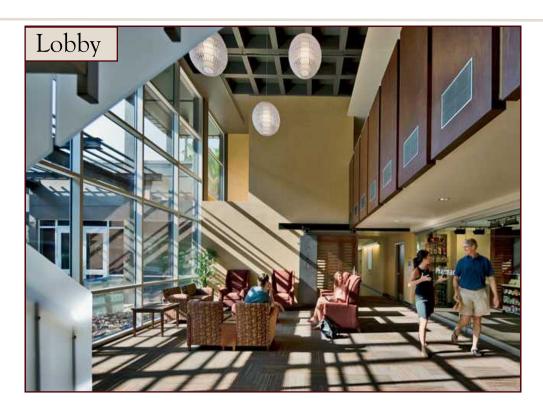




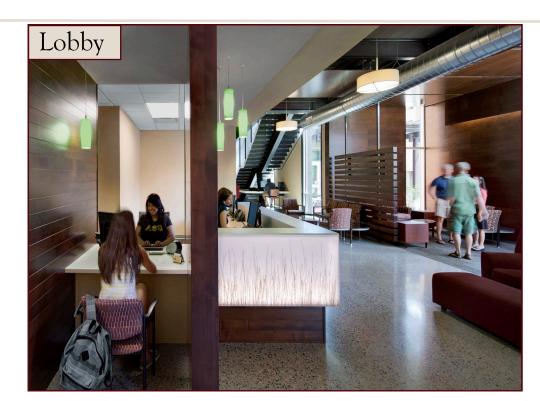
The renovation of the University of Michigan Health Services (UMHS) Center will transform 35,000 square feet across three floors into a state-of-the-art facility that redefines campus health and counseling services. By integrating form and function, the project will create a welcoming and future-ready environment aligned with UMHS's commitment to accessibility, diversity, and excellence. Key adjacencies—such as centrally located check-in areas adjacent to waiting rooms, proximity of the Medical and Quick Clinics, with convenient access to Radiology, Labs, and Pharmacy—will enhance functionality and streamline workflows. Privacy and quiet zones for Behavioral Health, along with easily accessible spaces for Physical Therapy, Sports Medicine, and Eye Care, will ensure a seamless and supportive experience for all users.

Aesthetics will emphasize calming, warm colors, natural materials, and abundant light to promote well-being, while high-quality, low-maintenance finishes will ensure durability. Sustainable practices, including energy-efficient lighting and antimicrobial materials, will align with long-term adaptability needs. This renovation embodies a public health-informed approach, fostering a vibrant, inclusive space where students can access integrated medical and mental health care, build meaningful connections, and thrive both academically and personally.

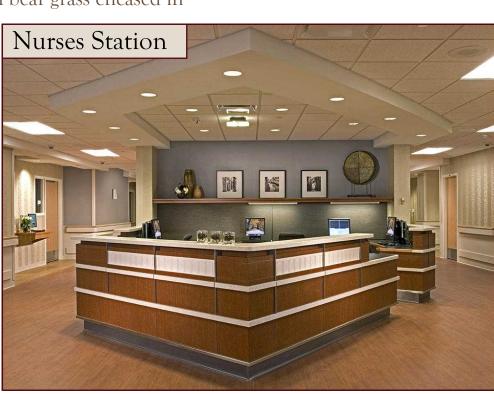
#### **INSPIRATION PAGE 1**



Arizona State University - The double-height, sunlit lobby, with its polished aggregate-concrete floor, centers on a concierge desk where students are greeted. The wraparound desk was finished with bear grass encased in backlit acrylic.



Arizona State University - The lobby design was strategic and intentionally sustainable using FSC certified natural wood interior

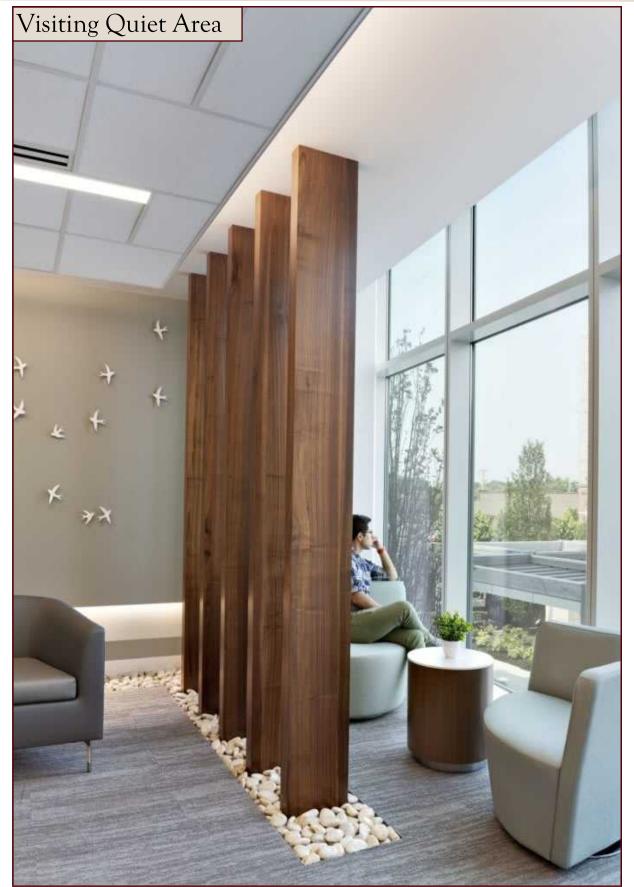


Loyola University Health Medical Center - Central to the corridor, where staff can monitor both patients and visitors.



University of NC Rex Healthcare Outpatient Cancer Center - Natural stone wall in the waiting area provided a seamless design style.

### INSPIRATION PAGE 2





Jefferson Washington Township Hospital

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University of Michigan
Health Services Center

Interior Designs

#### **INSPIRATION PAGE 3**



University of Wisconsin Health - Glimpse into a patient care room.



Loyola University Health Medical Center - This private patient room is comfortable, organized, and designed to allow relatives to stay overnight with the patient.



University of Wisconsin Health - Waiting area has wood paneling with an illuminated art installation featuring a living organ donors wall.



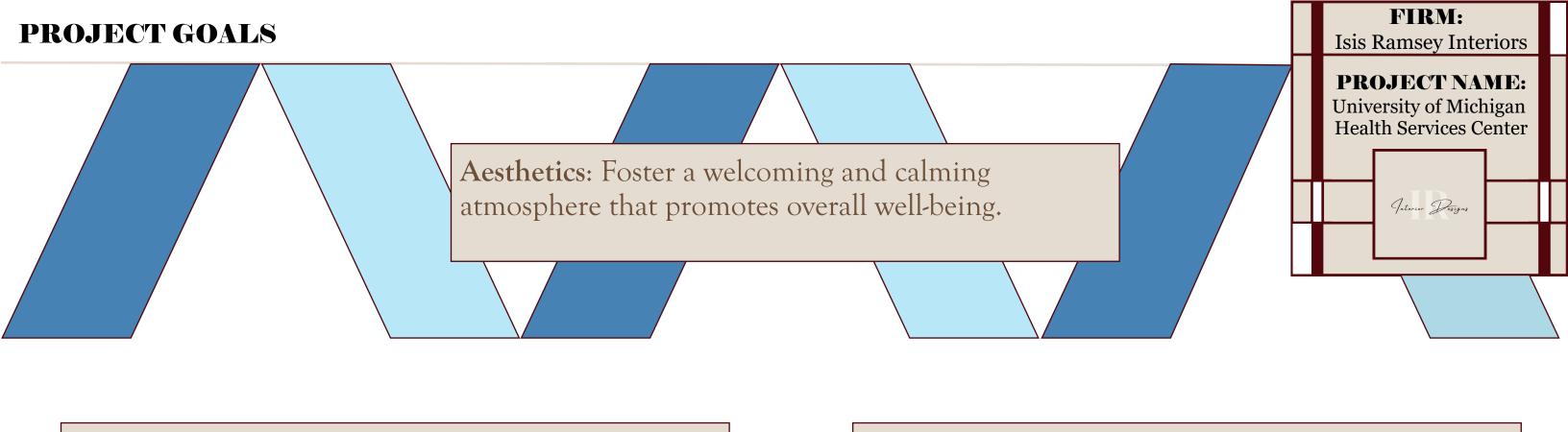
University of NC Rex Healthcare Outpatient Cancer Center - West wing waiting area provides efficient daylighting along with this beautiful art wall.

FIRM:

**Isis Ramsey Interiors** 

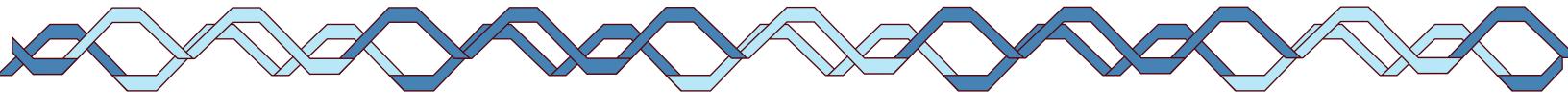
**PROJECT NAME:** University of Michigan Health Services Center

Interior Designs



Functionality: Design efficient layouts that optimize medical operations and facilitate smooth patient and staff movement.

Sustainability: Incorporate eco-friendly, durable materials and integrate energy-efficient systems.



Flexibility: Ensure the space can accommodate a range of health services and allow for future adaptability.

Accessibility: Comply with ADA standards to ensure inclusivity for all individuals.

### PROGRAM SUMMARY

The University of Michigan Health System (UMHS) has enlisted this design firm to renovate three floors of their campus building to better support their evolving healthcare needs. The renovation aims to enhance functionality, aesthetics, and durability, while ensuring the space aligns with the University's goals of accessibility and diversity.

### **PROJECT SCOPE:**

Building Size: 65,000 square feet

Renovation Area: 35,000 square feet (Floors 1-3) (Each floor is 13,000 sq. ft.) Excluded Areas: Basement and fourth floor, to remain for future renovation

### **FLOOR ONE**

- I. Medical Clinic (4,800 sq. ft.)
- II. Treatment Center (2,000 sq. ft.)
- III. Quick Clinic (1,800 sq. ft.)
- IV. Medical Clinic and Quick Clinic Check-in/out (1,300 sq. ft.)
- V. Pharmacy (1,500 sq. ft.)
- VI. 2 Bathrooms (individual)

#### **FLOOR TWO**

- Administrative Suite, Healthcare Analyst, and Patient Relations (2,300 sq. ft.)
- II. Physical Therapy(6,500 sq. ft.)
- III. Nutrition (110 sq. ft.)
- IV. Sports Medicine (1,000 sq. ft.)
- V. Radiology (2,200 sq. ft.)
- VI. Labs (2,500 sq. ft.)
- VII. 2 Bathrooms (individual)

### **FLOOR THREE**

FIRM:

**Isis Ramsey Interiors** 

**PROJECT NAME:** University of Michigan

**Health Services Center** 

Interior Designs

- Allergy, Immunizations, and Travel (1,100 sq. ft.)
- II. Behavioral Health and Social Work (1,100 sq. ft.)
- III. Allergy, Immunizations, and Travel, Behavioral Health and Social Work Check-in/out (650 sq. ft.)
- IV. Gynecology and Sexual Health and Dermatology (4,600 sq. ft.)
- V. Eye Care and Optical shop (1,500 sq. ft.)
- VI. Doctor's Offices (1,800 sq. ft.)

#### **DESIGN CONSIDERATIONS**

With the project goals in mind the Design Considerations include:

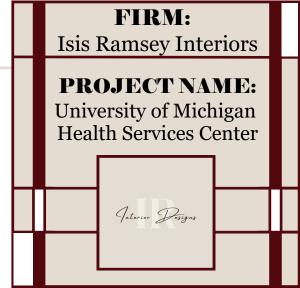
### Common Adjacencies:

#### **Check-In Areas:**

Centrally located and adjacent to waiting areas for ease of access.

## Medical Clinic to Quick Clinic Radiology and Labs to Clinics Pharmacy:

Near the main entrance for easy access for patients.



### **Sustainability Goals:**

- I. Low-VOC paints and finishes
- II. Energy-efficient systems
- III. Recycled or FSC-certified materials
- IV. Water-efficient fixtures
- V. Durability and Maintenance
- VI. High-durability surfaces
- VII. Easy-to-clean materials
- VIII. Protective wall coverings

### **Materials and Finishes:**

### Flooring:

Clinical Areas | Antimicrobial

High-Traffic Zones | Vinyl Plank or Terrazzo

Acoustics in Administrative & Behavioral Health Areas | Carpet Tiles

#### Walls:

Antimicrobial paint, calming accent colors (greens, blues).

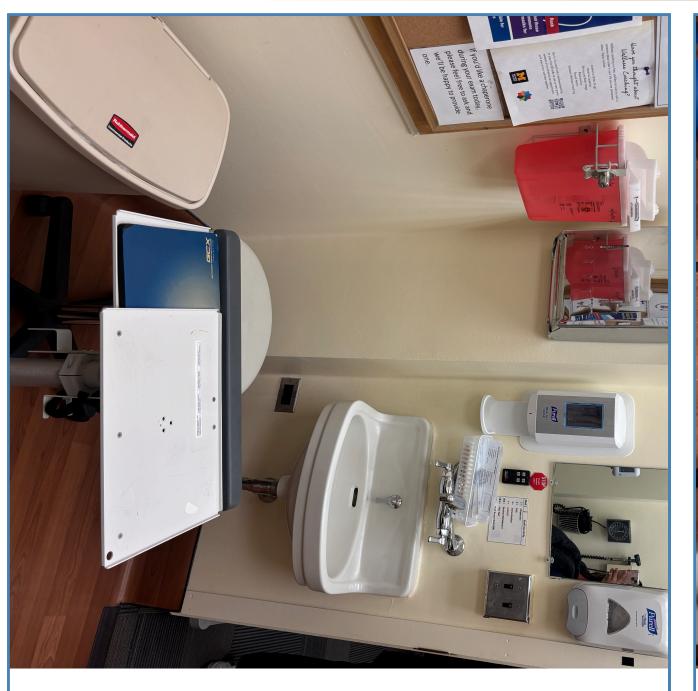
### **Ceilings:**

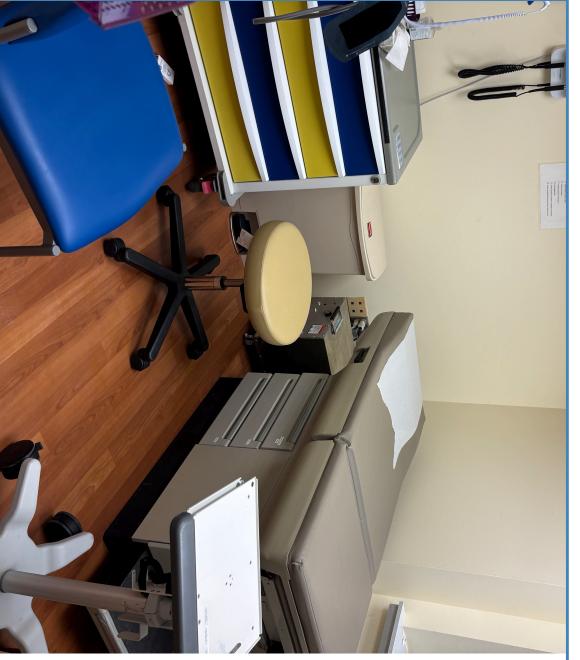
Acoustical tiles for noise reduction in waiting areas.

#### **Furniture:**

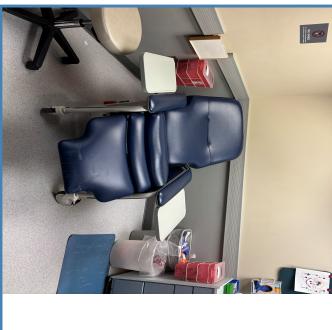
Durable, easy-to-clean materials with ergonomic designs for comfort and functionality.

### **SITE PHOTOS**



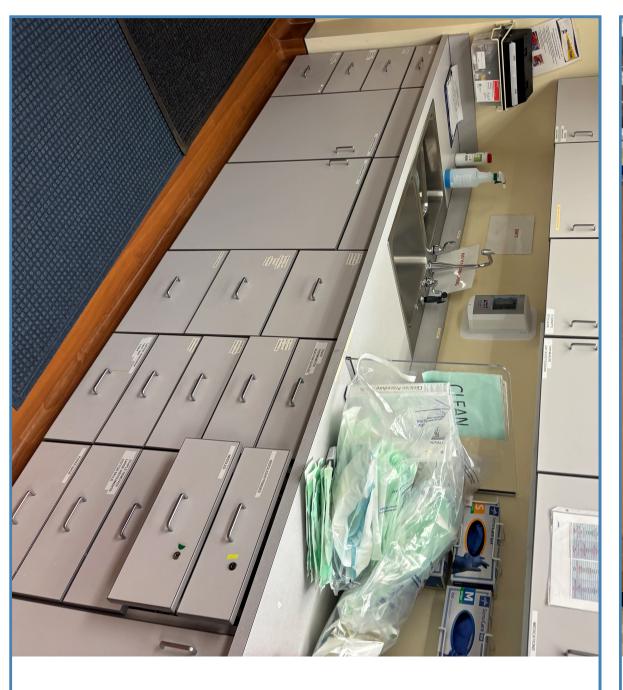


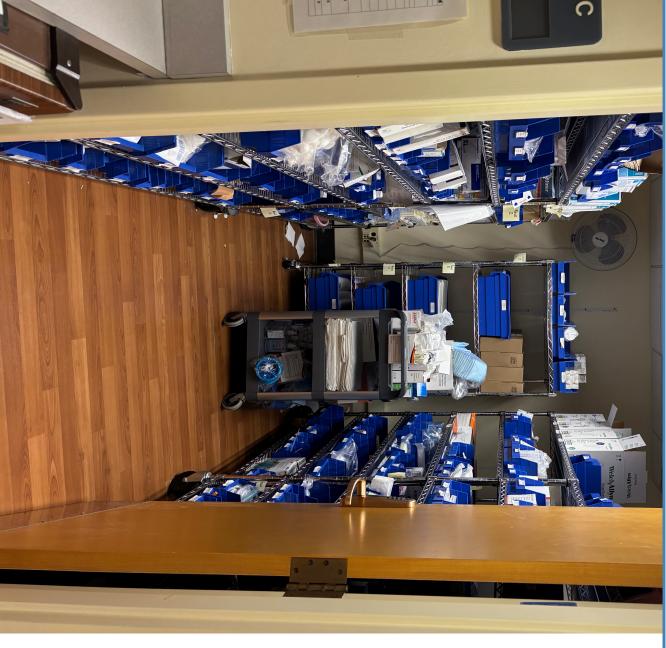




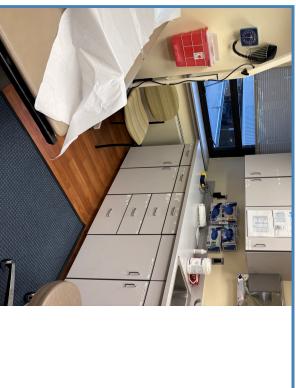
L. 1st Floor Exam Rm
M. 1st Floor Exam Rm
R. 2nd Floor Exam Rm
These photos we significant
because staff expressed a need for
larger exam rooms including
furniture and equipment

#### **SITE PHOTOS**









L. 1st Floor Treatment Center Cabinets/Storage

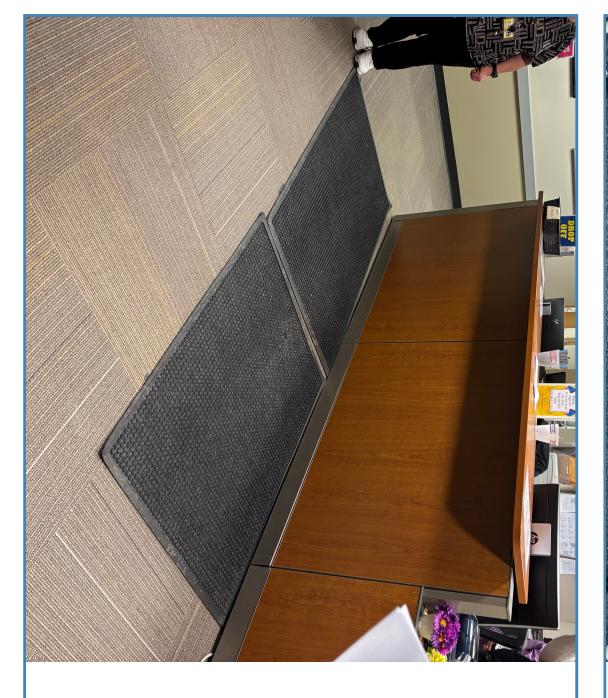
M. 1st Floor Clinic Storage Closet

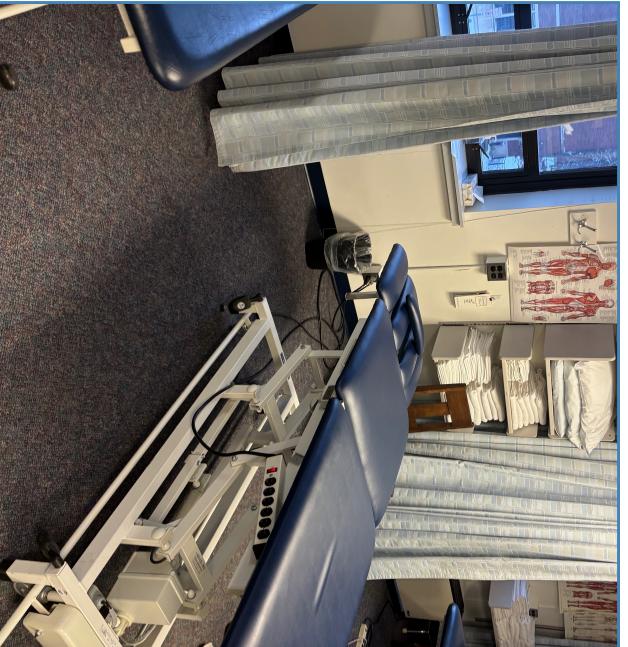
R. 1st Floor Exam Rm

Cabinets/Storage

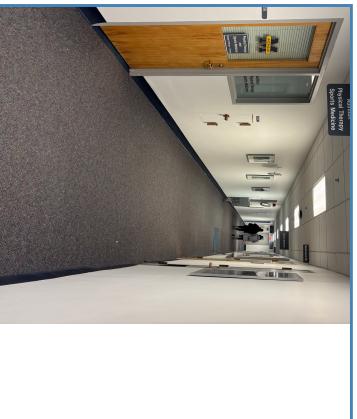
All of these photos are being used as storage examples. Staff liked the bins in the middle storage photo, but would like WAY more storage.

#### **SITE PHOTOS**









L. 2nd Floor Lab Reception/ Waiting Rm

M. 2nd Floor PT Exam Table

R. 2nd Floor Corridor Between PT

& Spots Medicine

These photos are of the 2nd floor. Adjacency between PT & Sports Medicine is primary

#### SITE OBSERVATIONS

Treatment Center area

#### **Observations** •

- Countertop in Lab on 2nd Floor can't handle the harsh chemicals (bleach) that they use
- There were some spaces that were too small for them to do anything really with the spaces

- - Waiting rooms & exam rooms are very close together

### **Elements to Change**

- Combine Sports Medicine & Physical Therapy
- Separate Behavioral Wing on 3rd floor from Allergy/Imms etc

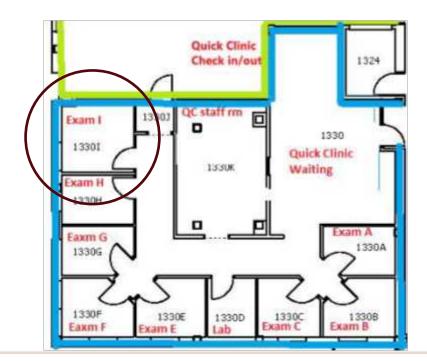
Bathroom in Radiology isn't ADA compliant

In clinics and exam rooms, everything has a label

Noticed # of access, return/supply boxes in

- Add an emergency/ contagious area close to an entrance, ideally away from main entrance
- Add an area for wheelchair storage by main entrance
- In Radiology, move check in desk to entrance
- Ideally make exam rooms the same size as Exam I on the first floor in the Quick Click

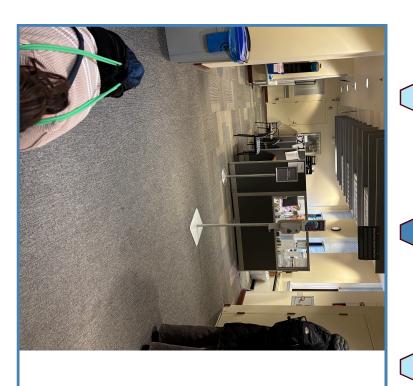
Ex.



### **Elements to Keep**

- Signage throughout building
- Medical Clinic Check in/out location by main 1st floor entrance
- Bay Area in Treatment Center
- Pharmacy loction







**Isis Ramsey Interiors** 

**PROJECT NAME:** 

University of Michigan **Health Services Center** 

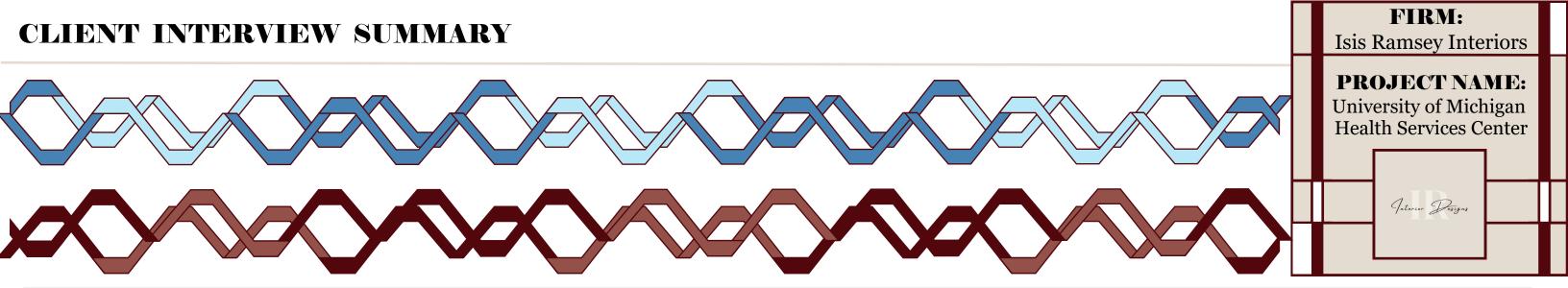


## **CLIENT INTERVIEW QUESTIONS**

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PROJECT NAME:
University of Michigan
Health Services Center

- I. What rooms and spaces should be grouped together?
- II. Are there any spaces that can be combined?
- III. Are there any acoustical recommendations for any rooms?
- IV. Are there any storage recommendations or requests for any spaces?
- V. What are the most well circulated areas aside from the waiting areas?
- VI. Are there any spaces that need specific height requirements?
- VII. Are there specific adjacencies between clinical and non-clinical spaces that should be prioritized?
- VIII. Are there any types of finishes (antimicrobial, durable, easy to clean) required or recommended for flooring, ceilings, and walls?
- IX. Is access to natural light in specific spaces, such as patient rooms or waiting areas, etc a priority?
- X. What floor or areas would wayfinding be most beneficial?

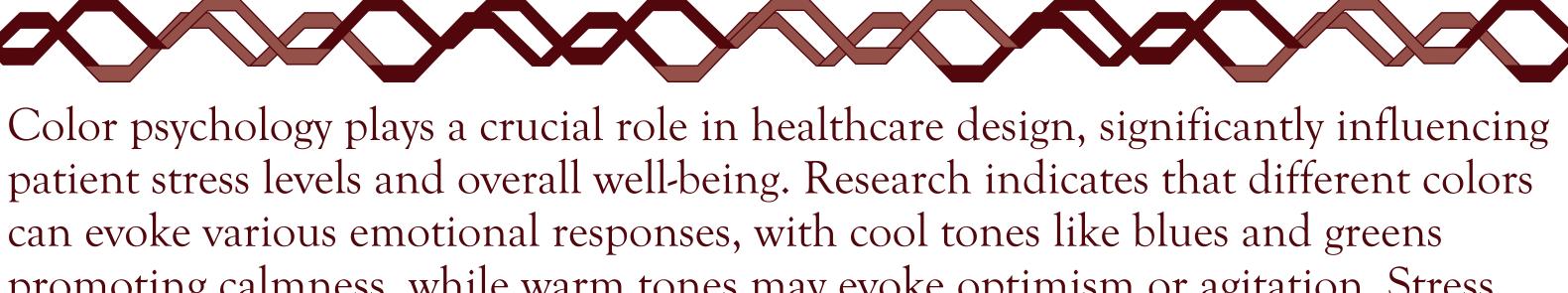


The design for the University Health Center should involve combining Sports Medicine and Physical Therapy into a more efficient layout while separating the Behavioral Health wing on the 3rd floor from Allergy/Immunizations to reduce traffic in sensitive areas. An emergency/contagious area should be added near an entrance, ideally separate from the main entrance, to help control infection spread. Wheelchair storage should be incorporated near the main entrance for convenience, and the check-in desk in Radiology should be relocated to the entrance to streamline patient flow. Exam rooms, particularly in Radiology, should be standardized in size to match the larger Exam I on the first floor. Key observations include the proximity of waiting rooms and exam rooms, which can create congestion, and some spaces being too small for efficient use. The lab countertop on the 2nd floor needs to be replaced with a more durable surface due to exposure to harsh chemicals like bleach, and the bathroom in Radiology should be ADA compliant. It's also essential to ensure that all clinics and exam rooms are properly labeled for accessibility, while addressing the numerous access, return, and supply boxes in the Treatment Center area. Throughout the building tour, staff consistently emphasized the need for more storage, privatized areas including exam rooms, and more personalized spaces for staff. Functionality, ADA compliance, clear signage, efficient storage solutions, and safety regarding chemical handling should be prioritized.

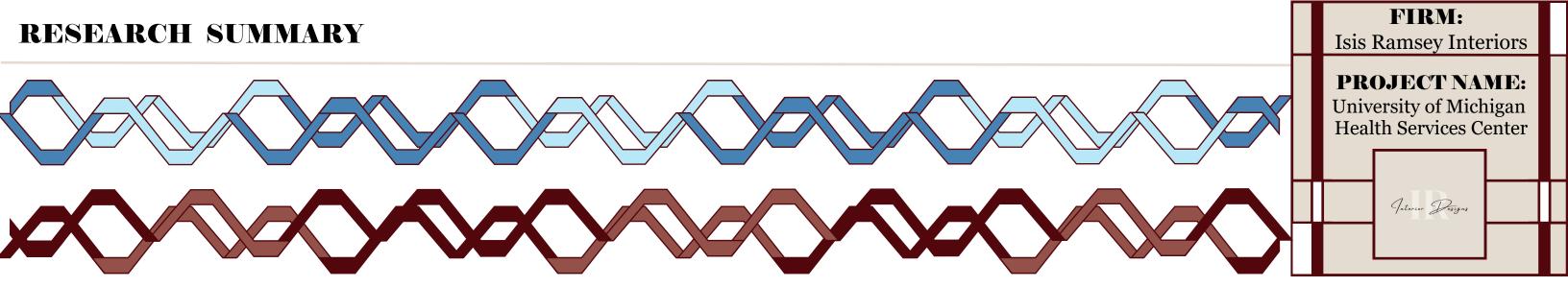
# Topic: Color Psychology and Its Effects on Patient Stress Levels

After conducting my own research and finding recitable sources on color psychology, I've condensed my findings





can evoke various emotional responses, with cool tones like blues and greens promoting calmness, while warm tones may evoke optimism or agitation. Stress and anxiety, which impact patient recovery, are closely tied to environmental factors, including color choices. The State-Trait Anxiety Inventory, a widely used tool, helps measure stress levels in medical settings. Studies suggest that color therapy, such as exposure to pink and blue hues, can slightly reduce stress, demonstrating its potential as a supportive intervention in healthcare environments. Additionally, cultural perceptions of color must be considered, as different societies associate colors with varying emotions and meanings.



In healthcare design, incorporating color psychology alongside other environmental factors, such as natural lighting, biophilic elements, and appropriate furniture choices, can enhance patient comfort and recovery. Research suggests that welldesigned spaces with soothing colors can reduce stress, shorten hospital stays, and lessen reliance on medication. Moreover, integrating artistic elements and textures can improve emotional expression and relaxation, particularly for patients with conditions like autism. Ultimately, a thoughtful approach to healthcare design, guided by evidence-based research, fosters healing environments. Ongoing collaboration between designers, healthcare professionals, and researchers will continue to refine strategies that optimize patient care through the strategic use of color and environmental design.

#### FLOOR 1 BLOCKING DIAGRAM Department Color Codes **Sub Space Color Codes** Medical Center Exam Rooms MA Desks Quick Clinic PAR Closet Treatment Center Storage Secure Rooms Waiting Area Nurses Office MA Stations Staff Rooms Bathrooms Pharmacy Circulation Bathroom 75 sq ft TREATMENT CENTER 1,950 SQ FT QUICK CLINIC 1800 SQ FT Waiting Staff Room 175 sq ft Staff Room 200 sq ft Quick Clinic and Medical Clinic waiting area 1,200 SQ FT Medical Clinic Quick Clinic check in/out Exam 1 100 sq ft MEDICAL CLINIC 4,800 SQ FT Pharmacy 1,600 SQ FT Exam 4 100 sq ft Exam 3 100 sq ft Exam 7 100 sq ft Exam 6 100 sq ft Exam 2 100 sq ft MA Desks 100 sq ft Staff Room 200 sq ft Bathroom 70 sq ft Floor 1 Blocking Diagram 20 Scale: 1/16" = 1' - 0"

#### FLOOR 2 BLOCKING DIAGRAM Department Color Codes **Sub Space Color Codes** Ultrasound Staff Rooms Conference Administrative Suite Healthcare Analyst/ Room Patient Relations Patient Relations Blood Draw Admin Office Offices Physical Therapy Xray Exam Exam Rooms Analyst Office Rooms Xray View Dressing Nutrition Exercise Room Rooms Room Bathrooms Tech Area Sports Medicine Copy Room Radiology Tech Area 200 sq ft Tech Area 200 sq ft Tech Area 200 sq ft Itrasound Room Tech Area 200 sq ft Radiology Lab 2,500 SQ FT Tech Area 200 sq ft 2,2<u>00 SQ FT</u> Admin Office 150 sq ft Blood Draw 150 sq ft Patient check-in/out Admin Office 150 sq ft Admin Office 6 200 sq ft Admin Office 3 200 sq ft Bathroom 100 sq ft Administrative Suite Healthcare Analyst/Patient Relations Waiting area 500 sq ft 2,300 SQ FT Analyst Office 1 150 sq ft Multipurpose Room 100 sq ft Open Office Area Bathroom 100 sq ft Physical Therapy Conference Room 300 sq ft Patient Relations Office 450 sq ft Bathroom 75 sq ft 6,500 SQ FT Nutrition Office Sports Medicine Patient check-in/out 1,000 SQ FT Staff Room 200 sq ft Floor 2 Blocking Diagram Scale: 1/16" = 1' - 0" 21

FIRM:

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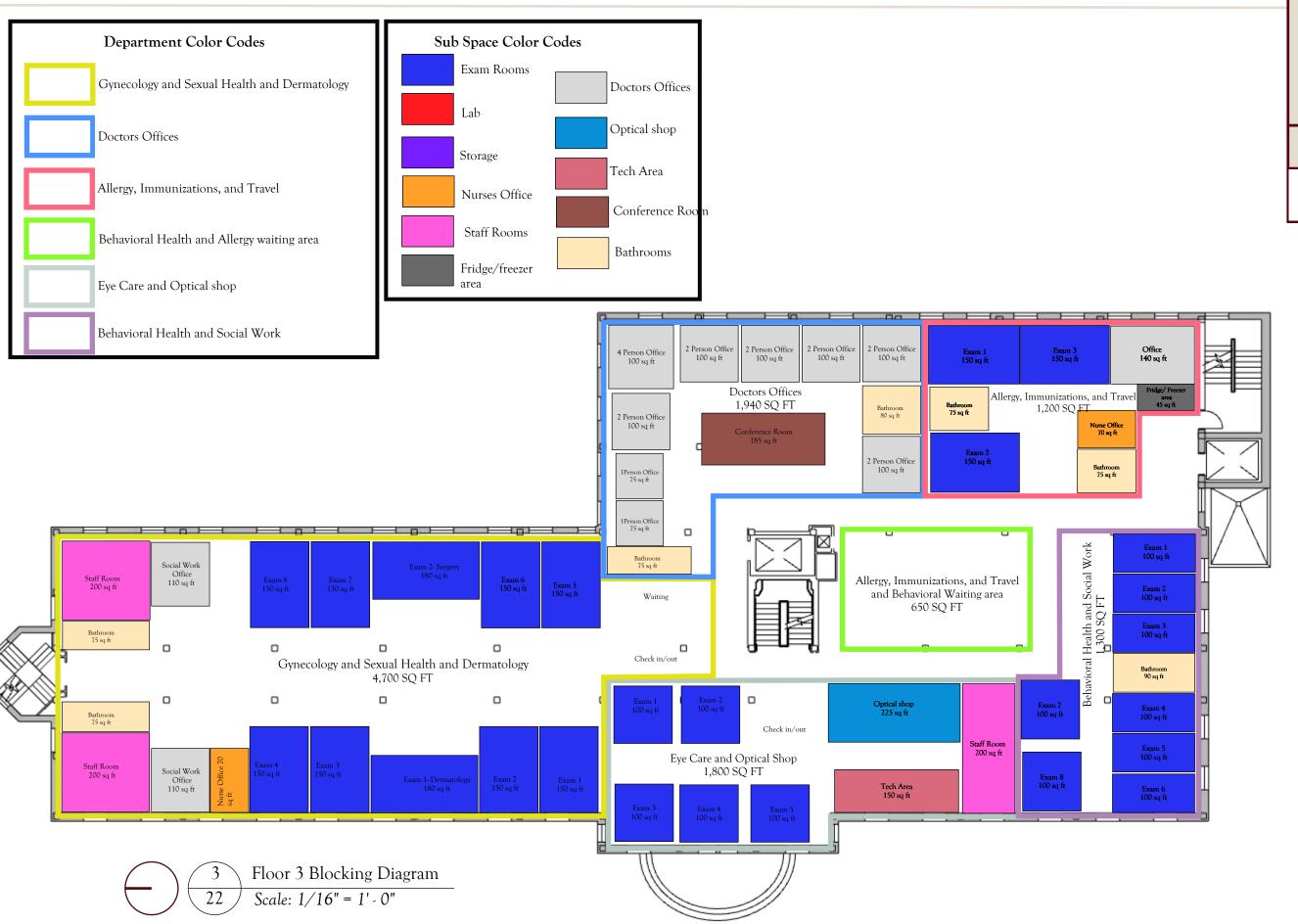
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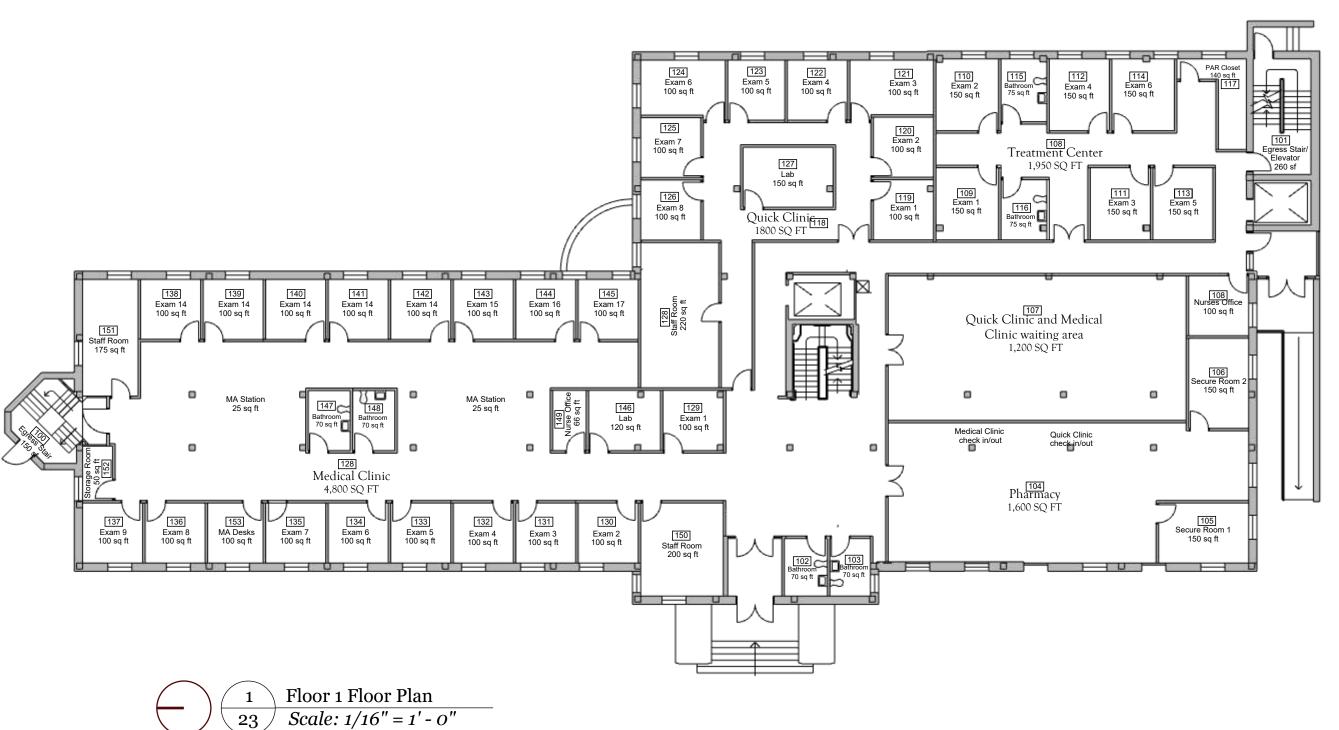
Interior Designs

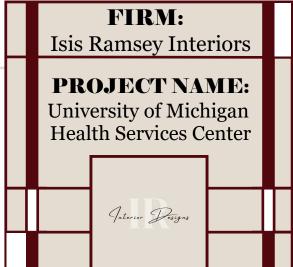
#### FLOOR 3 BLOCKING DIAGRAM



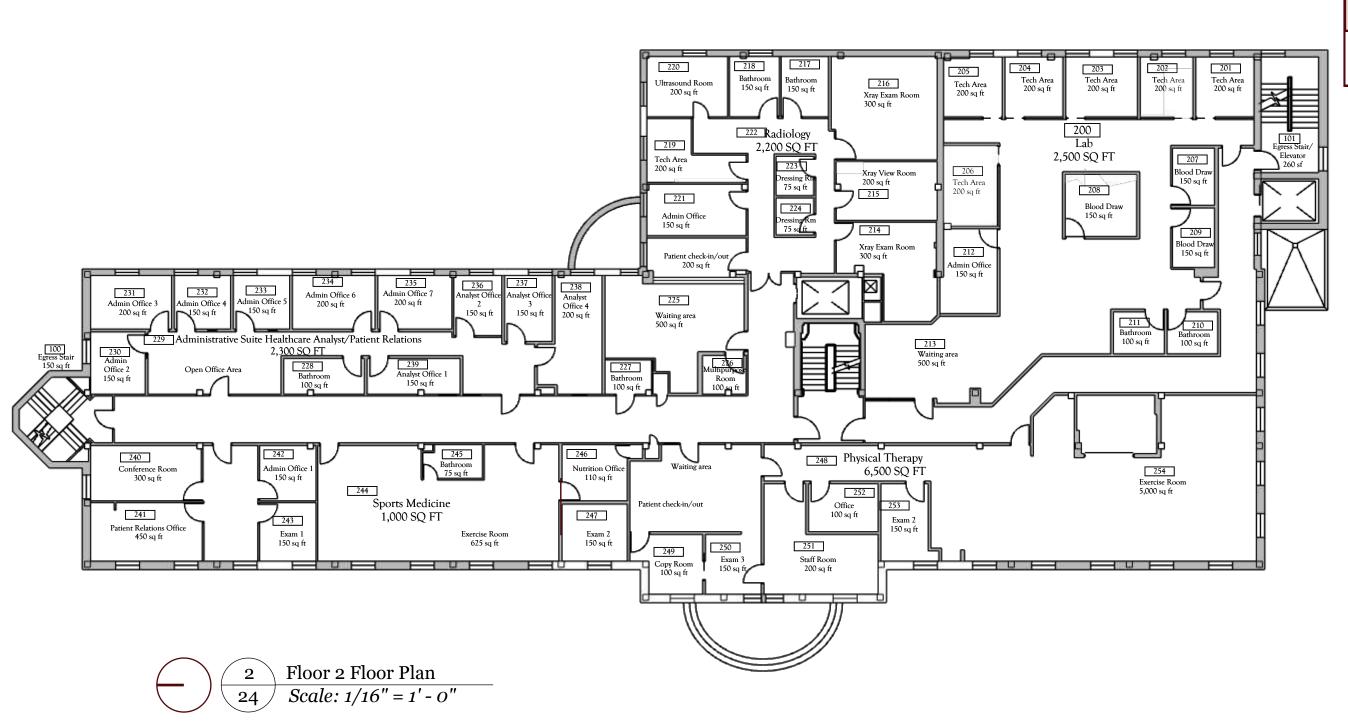


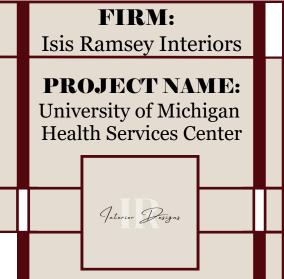
### FLOOR 1 FLOOR PLAN



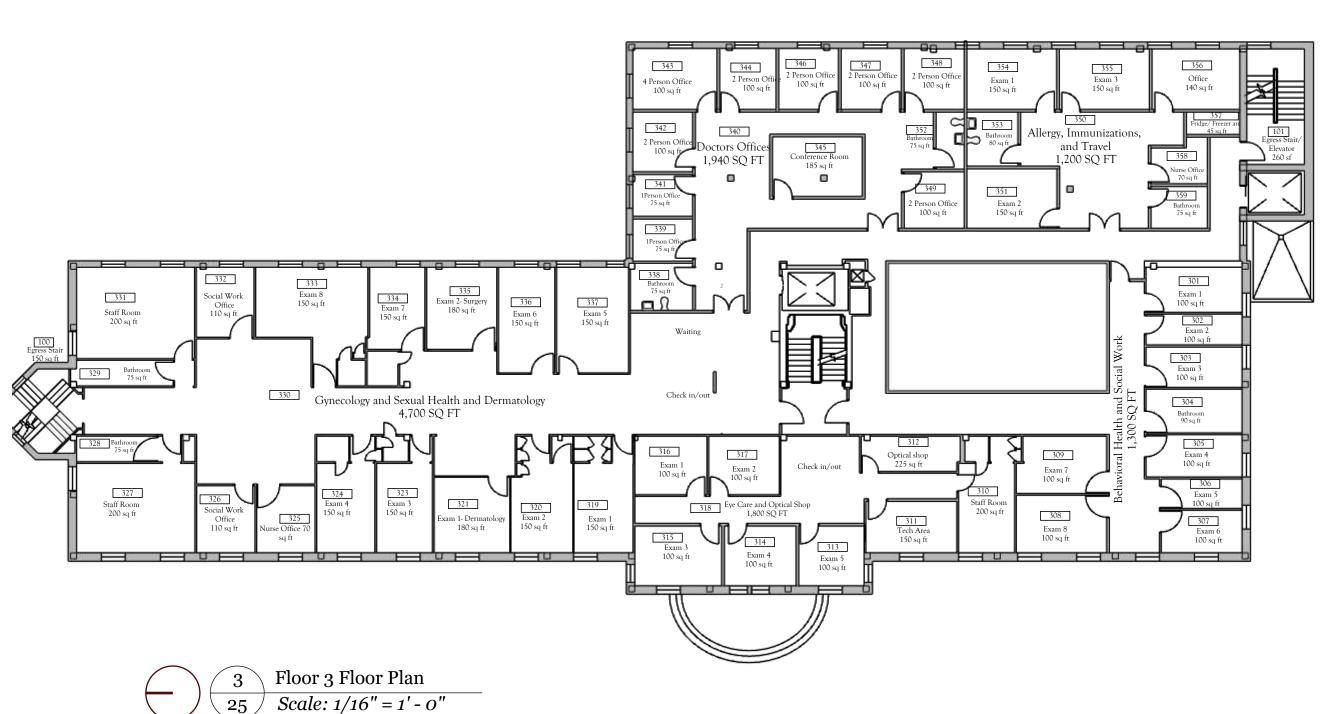


#### FLOOR 2 FLOOR PLAN

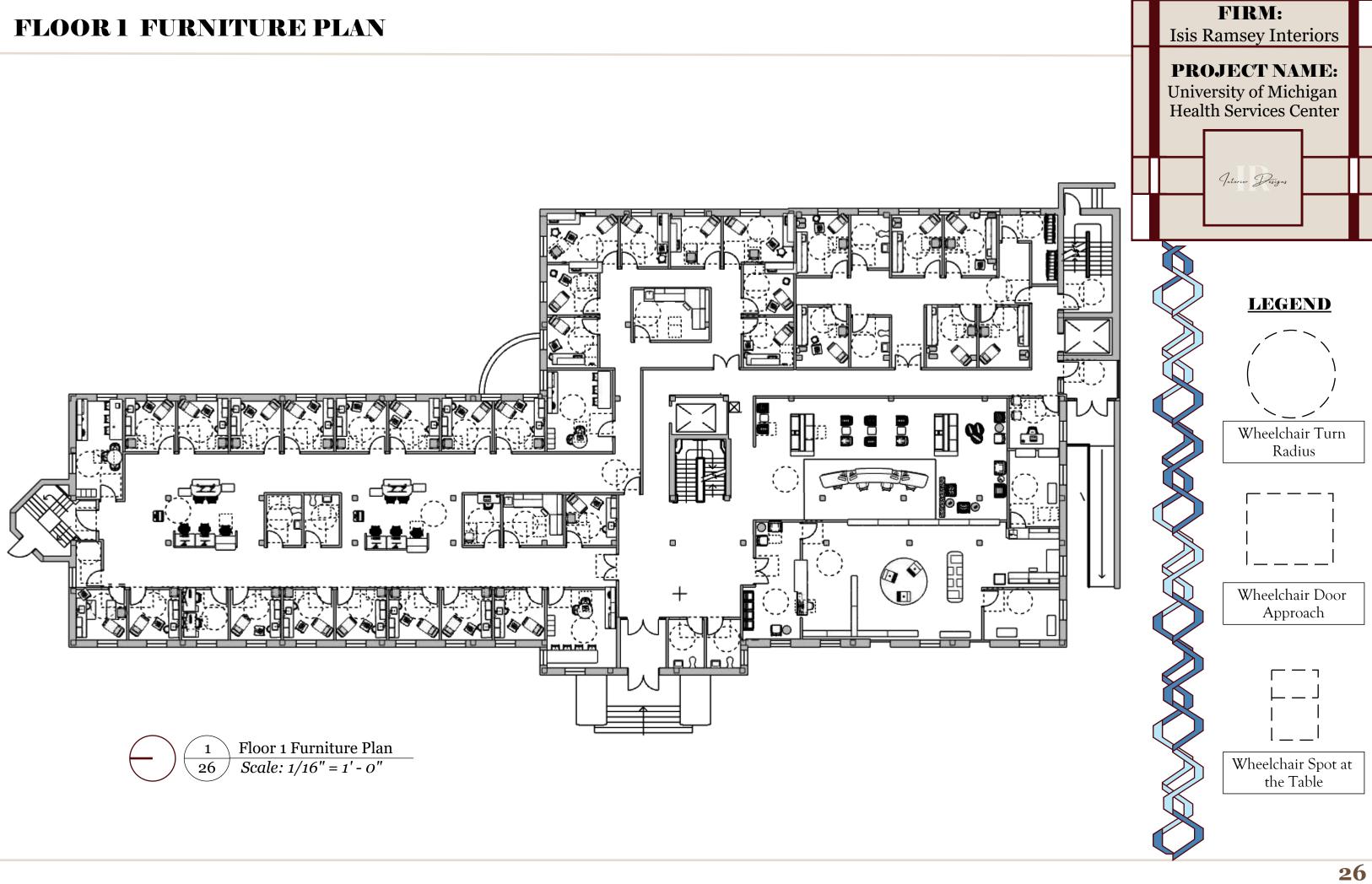




#### FLOOR 3 FLOOR PLAN

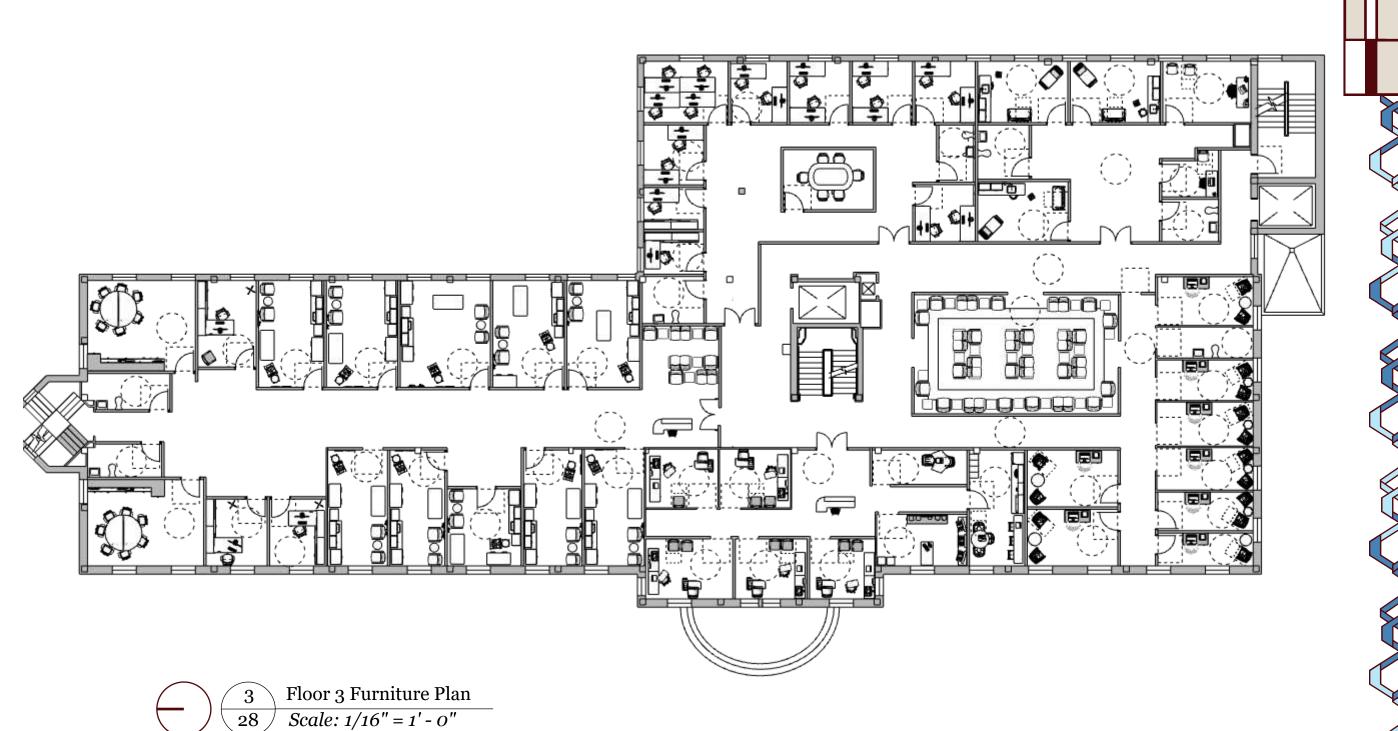






# FIRM: FLOOR 2 FURNITURE PLAN **Isis Ramsey Interiors PROJECT NAME:** University of Michigan Health Services Center Interior Designs **LEGEND** Wheelchair Turn Radius **19.30** Wheelchair Door Approach Floor 2 Furniture Plan Scale: 1/16" = 1' - 0" Wheelchair Spot at the Table

### FLOOR 3 FURNITURE PLAN



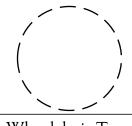


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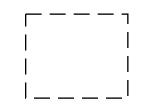
University of Michigan Health Services Center



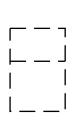
#### **LEGEND**



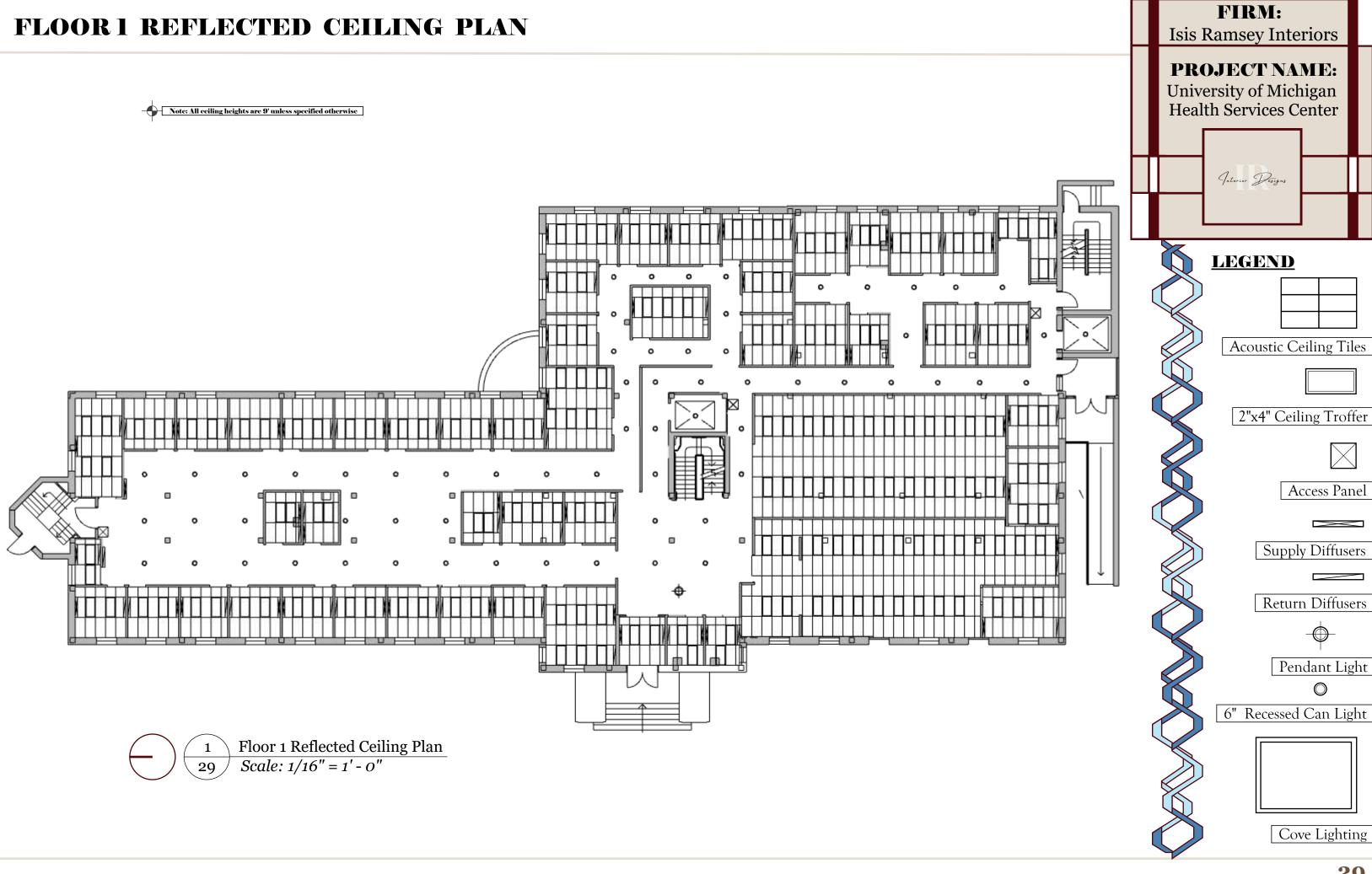
Wheelchair Turn Radius



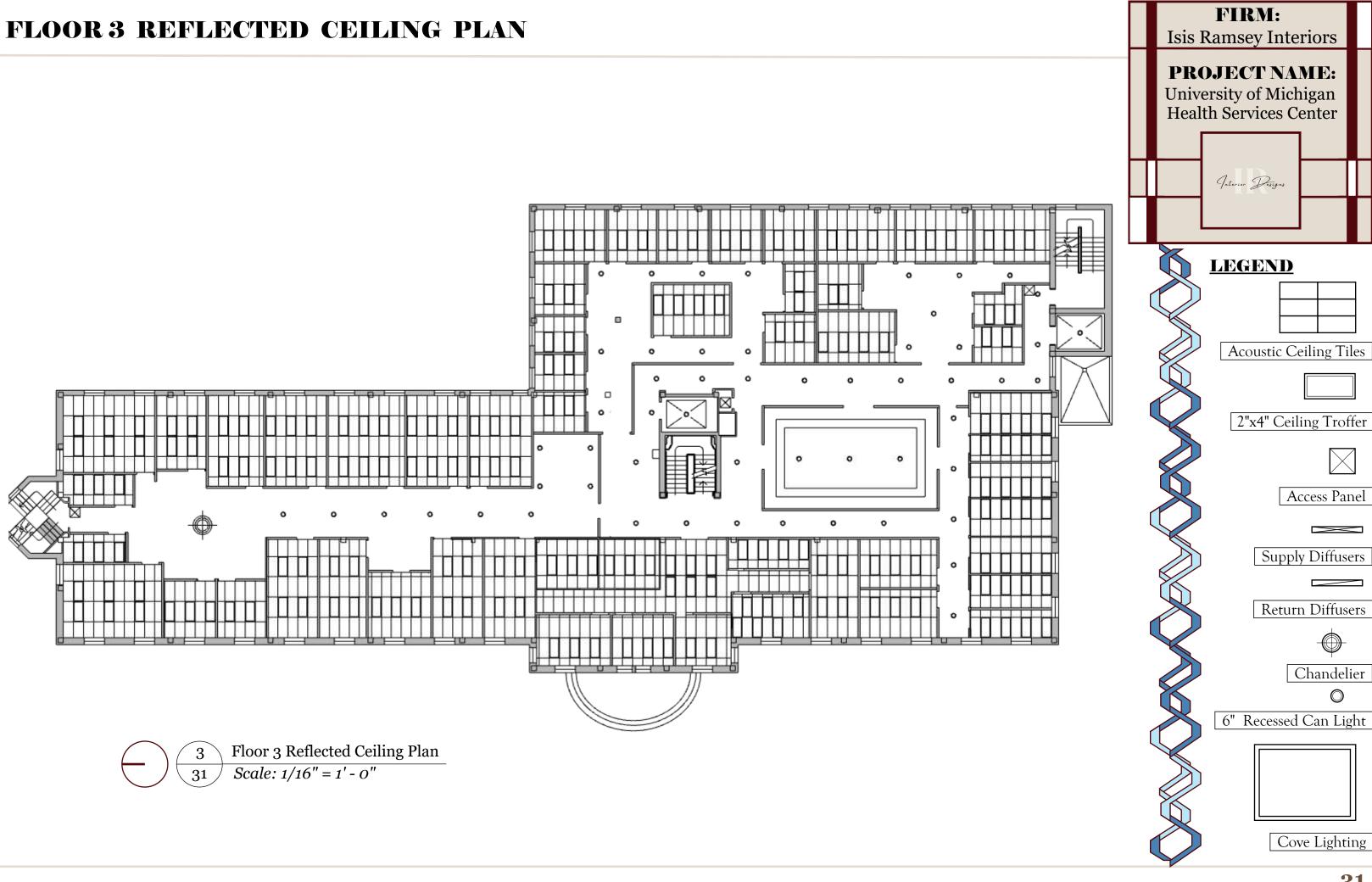
Wheelchair Door Approach



Wheelchair Spot at the Table



# FIRM: FLOOR 2 REFLECTED CEILING PLAN **Isis Ramsey Interiors PROJECT NAME:** University of Michigan Health Services Center Interior Designs **LEGEND** Acoustic Ceiling Tiles 2"x4" Ceiling Troffer Access Panel Supply Diffusers Return Diffusers 6" Recessed Can Light Floor 2 Reflected Ceiling Plan Scale: 1/16" = 1' - 0" Wooden Panels



#### FIRM: FLOOR 1 FINISH PLAN **Isis Ramsey Interiors** WALL MATERIALS **PROJECT NAME:** University of Michigan 3M Science Health Services Center Paint by Shwin-Applied to Life Williams SW Wall Til from Glass Stripe in 7035 Aesthetic Zaijian Blue Lava Arpa Crystal White Interior Designs GL 1 P 1 T 1 MDC Interior Construction Solutions Specialties Architectural Wall Covering **LEGEND** Link Panels Concord Tan | DMT1303 CT 1 107124 Nickel/ Cobalt WP 1 WC 1 Interface W CT 2 107133 Pearl Interface plus basic 61100 montblanc Forbo Flooring 0 0 VT 2 935253 bleached gold Forbo Flooring BU BU VT 3 174032 smoke Forbo Flooring Floor 1 Finish Plan Scale: 1/16" = 1' - 0" 32 laguna terrazzo Corian Solid Surface

#### FIRM: FLOOR 2 FINISH PLAN **Isis Ramsey Interiors** WALL MATERIALS **PROJECT NAME:** University of Michigan Paint by Shwin-Paint by Shwin-Health Services Center Williams SW Williams SW 7035 Aesthetic 9582 White Sand White Interior Designs P 1 P 2 3M Science Wall Til from Applied to Life Zaijian Blue Lava Glass Stripe in **LEGEND** Arpa Crystal 7052 Sledding GL 1 T 1 nora by Interface 5320 Sassafras nora by Interferace 5329 Bergamot nora by Interface Midsummer DMI Floors plus basic 611004 Forbo Flooring 935253 bleached Forbo Flooring 174032 smoke Forbo Flooring Systems Floor 2 Finish Plan VT 4 EC 250201 Scale: 1/16" = 1' - 0" 33 Forbo Flooring

Corian Solid

#### FLOOR 3 FINISH PLAN

#### WALL MATERIALS



Wall Til from Zaijian Blue Lava



Carnegie Xorel Bloom **Emboss** Color 34

WC

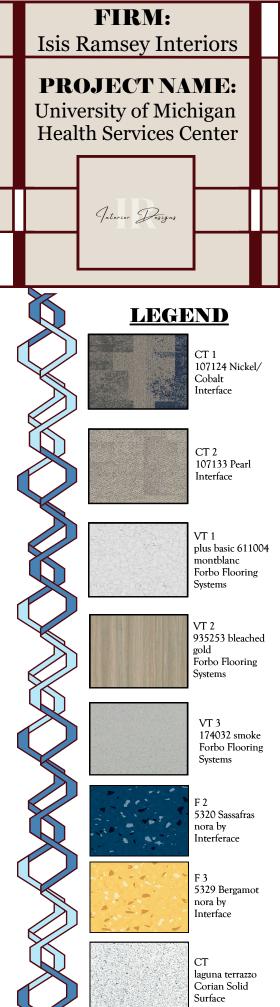
Williams SW 9582

Paint by Shwin-



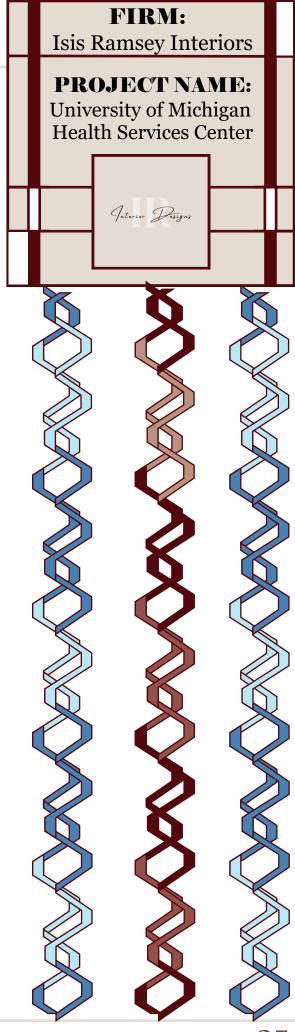
Floor 3 Finish Plan

Scale: 1/16" = 1' - 0"



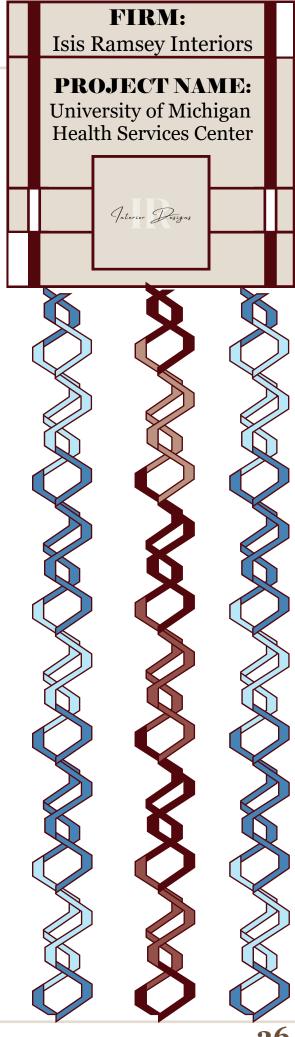
### MATERIAL SCHEDULE

ROOM NO.	CODE	MANUFACTURER	PRODUCT NAME	COLOR	PRODUCT IMAGE	
Lobby, 341, 343, 345, 346, 348	CPT 1	Interface	Open Air 404 Transition	107124 Nickel/Cobalt		
Lobby, 339, 342, 344, 347, 349	CPT 2	Interface	Open Air 404 Transition	107133 Pearl		
102, 103, 115, 116, 147, 148, 210, 211, 217, 218, 227, 228, 245, 302, 328, 329, 338, 352, 353, 359	VT 1	Forbo Flooring Systems	TOUCHES PHIS DASIC T	plus basic 611004 montblanc	Doctor of the second of the se	
103-114, 117-146, 149-152, 225, 226, 229-243, 301, 303-327, 331-337	VT 2	Forbo Flooring Systems	Marmoleum Cinch Loc Seal	935253 bleached gold		
100, 101	VT 3	Forbo Flooring Systems	Eternal Step SR11	174032 smoke		
200-209, 212, 213	VT 4	Forbo Flooring Systems	Colorex EC	EC 250201 everest		
214-216, 219-221, 223, 224	F 1	nora by Interface	Noraplan Environcare <sup>TM</sup> Acoustic	7052 Sledding		
Corridors, 222, 300, 330, 340	F 2	nora by Interface	norament® grano <sup>TM</sup>	5320 Sassafras		
Corridors	F 3	nora by Interface	norament® grano <sup>TM</sup>	5329 Bergamot		
244, 246-254, 302, 328, 329, 338, 352, 353, 359	F 4	DMI Floors	Woven Vinyl	118 Midsummer Day		
103-114, 117-146, 149-152, 225, 226, 229-243, 301, 303-327, 331-337	СТ	Corian Solid Surface	Corian Solid Surface	laguna terrazzo		



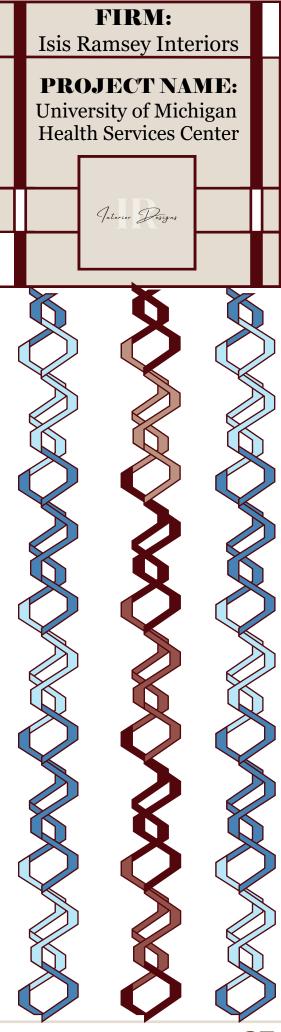
# MATERIAL SCHEDULE

ROOM NO.	CODE	MANUFACTURER	PRODUCT NAME	COLOR	PRODUCT IMAGE
Lobby, Corridors, 100, 101, 108, 118, 128, 200, 222, 300, 330, 340, 350	C 1	N/A	Drywall	White	
102-152, 210, 211, 217, 218, 225-245, 246-254, 301, 302, 303-329, 331-338, 352, 353, 359	C 2	Armstrong	2" x 4" Calla Ceiling Tiles	White	
Lobby, 244	WC 1	Construction Specialties	Acrovyn by Design	Concord	Y Y
300	WC 2	Carnegie	Xorel Bloom Emboss	34	
102, 103, 115, 116, 147, 148, 210, 211, 217, 218, 227, 228, 245, 302, 328, 329, 338, 352, 353, 359	T 1	Zaijian	Lava	Blue	
104, 107	WP 1	MDC Interior Solutions	Architectural Link Panels	Tan   DMT1303	
104 , 201-206, 225	GL 1	3M Science Applied to Life	3M <sup>TM</sup> FASARA <sup>TM</sup> Glass Finishes Stripe SH2APCR	Arpa Crystal	
104-114, 117-146, 149-152, 214-216, 219-221, 223-226, 301, 303-327, 331-337, 350,351, 354-358	P 1	Sherwin-Williams	Paint	SW 7035 Aesthetic White	
200-209, 212, 213, 229-244, 246- 254,339-349	P 2	Sherwin-Williams	Paint	SW 9582 White Sand	



# **ROOM SCHEDULE**

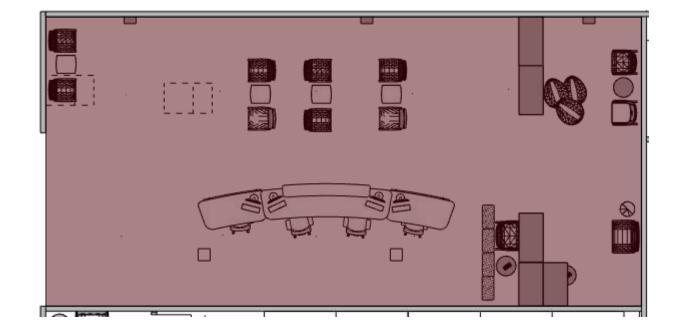
ROOM NO.	FLOOR FINISH	N WALL FINISH	E WALL FINISH	S WALL FINISH	W WALL FINISH	CEILING FINISH	NOTES
100, 101	VT 3	P 2	P 2	P 2	P 2	Drywall	
Lobby	CPT 1 & CPT 2	WC 1	WC 1	WC 1	WC 1	Drywall	
102, 103, 115, 116, 147, 148, 210, 211, 217, 218, 227, 228, 245, 302, 328, 329, 338, 352, 353, 359	VT 1	T 1	T1	Т1	T 1	Ceiling Tile	
104	VT 2	GL 1 & P 1	WP 1	P 1	P 1	Ceiling Tile	
105, 106, 108-114, 117- 146, 149-152, 226		P 1	P 1	P 1	P 1	Ceiling Tile	
107	VT 2	P 1	WP 1	P 1	WP 1	Ceiling Tile	
200-209	VT 4	P 2	P 2	P 2	P 2	Ceiling Tile	
214-216, 219-221, 223, 224		P 1	P 1	P 1	P 1	Ceiling Tile	
225	VT 2	P 1	GL 1	P 1	P 1	Ceiling Tile	
229-243	VT 2	P 2	P 2	P 2	P 2	Ceiling Tile	
244	F 4	WC 1	P 2	P 2	P2	Ceiling Tile	
246-254	F4	P2	P2	P2	P2	Ceiling Tile	
300	F 2 & F 3	WC 2	WC 2	WC 2	WC 2	Drywall	
301, 303-327, 331-337, 350,351, 354-358		P 1	P 1	P 1	P 1	Ceiling Tile	
339-349	CPT 1 & CPT 2	P 2	P 2	P 2	P 2	Ceiling Tile	









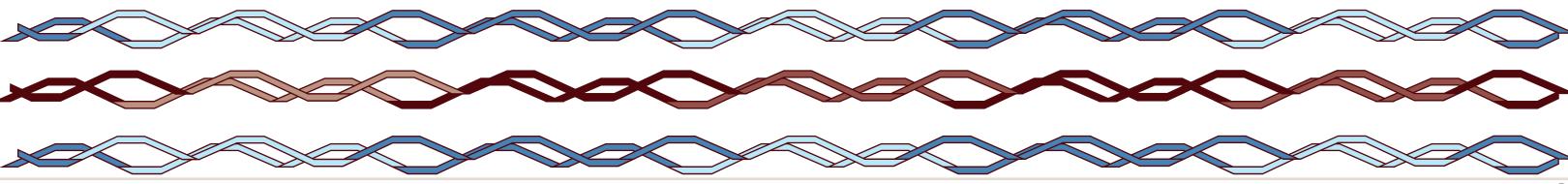


Floor 1 Quick Clinic Enlarged Plan

23 Scale: 1/8" = 1' - 0"

Floor 1 Quick Clinic & Medical Clinic Waiting/ Check In&Out Enlarged Plan

23 Scale: 1/8" = 1' - 0"





1 Floor 1 Quick Clinic Exam Room

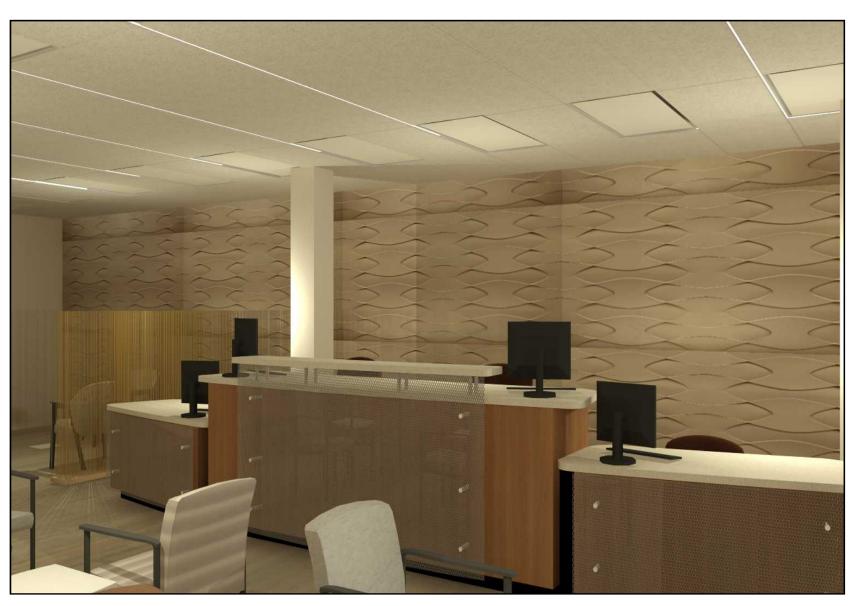
38 / Not to Scale





Floor 1 Quick Clinic Staff Room





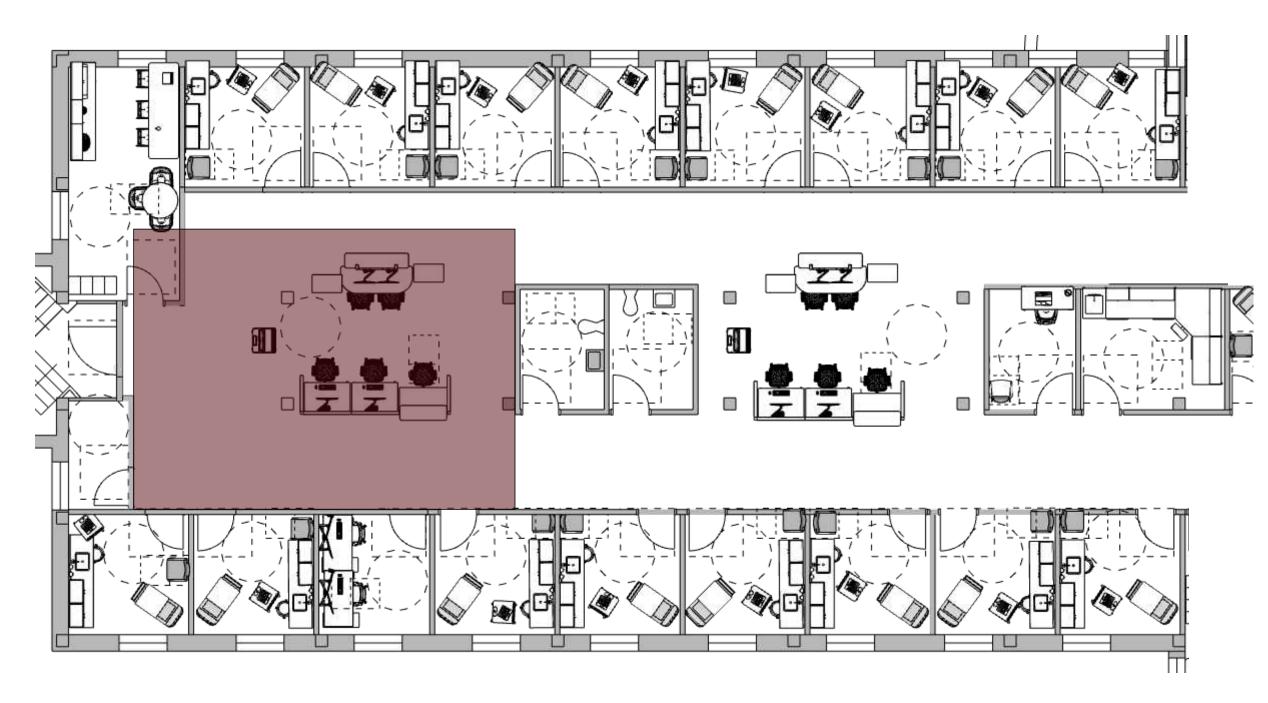
Floor 1 Quick Clinic & Medical Clinic Check In & Out

38 Not to Scale



Floor 1 Quick Clinic & Medical Clinic Waiting

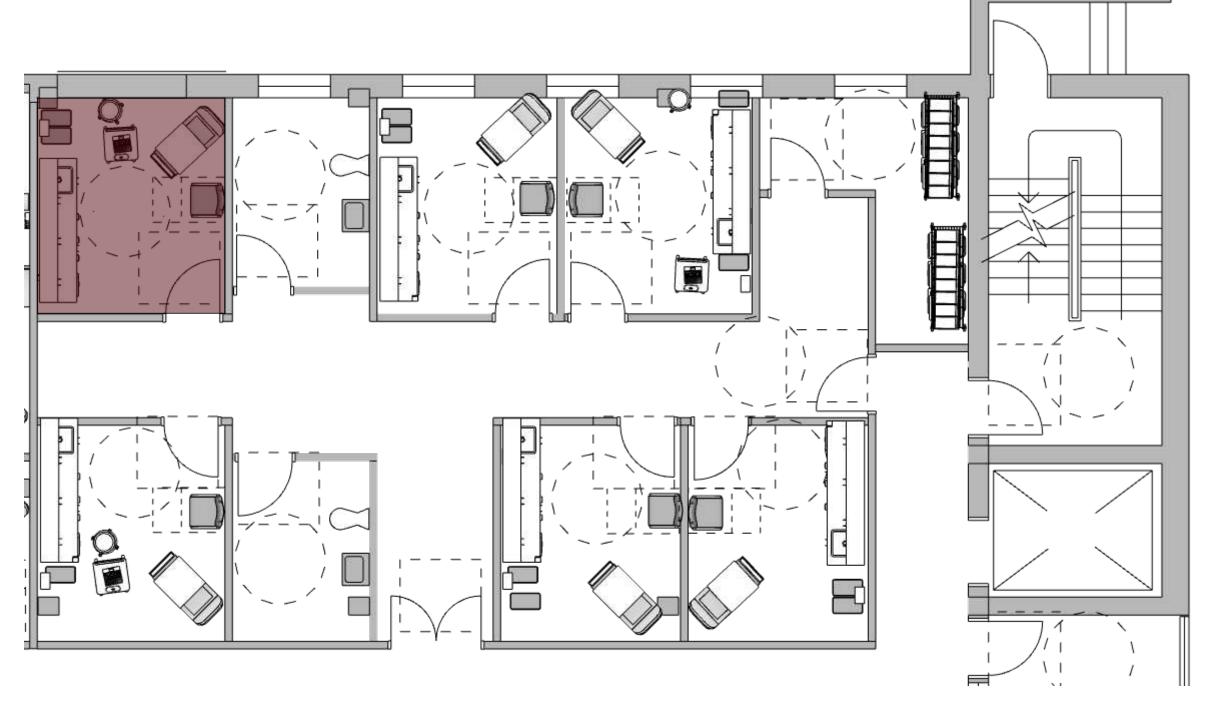




Floor 1 Medical Clinic Enlarged Plan

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





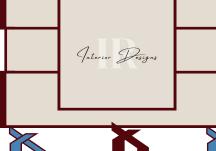


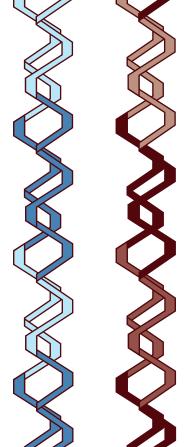
Floor 1 Treatment CenterEnlarged Plan

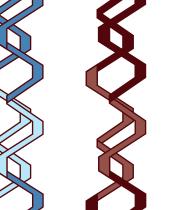
Scale: 3/16" = 1' - 0"

## PROJECT NAME:

University of Michigan Health Services Center









Floor 1 Quick Clinic & Medical Clinic Nurses Station

38 Not to Scale

Floor 1 Treatment Center

Not to Scale

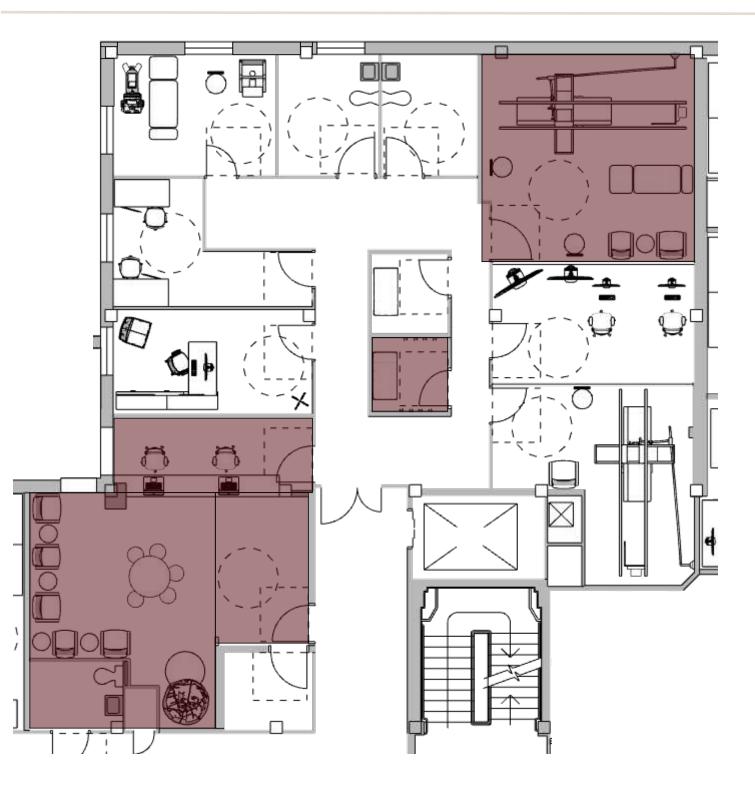
FIRM:

Isis Ramsey Interiors

**PROJECT NAME:** 

University of Michigan Health Services Center

Interior Designs



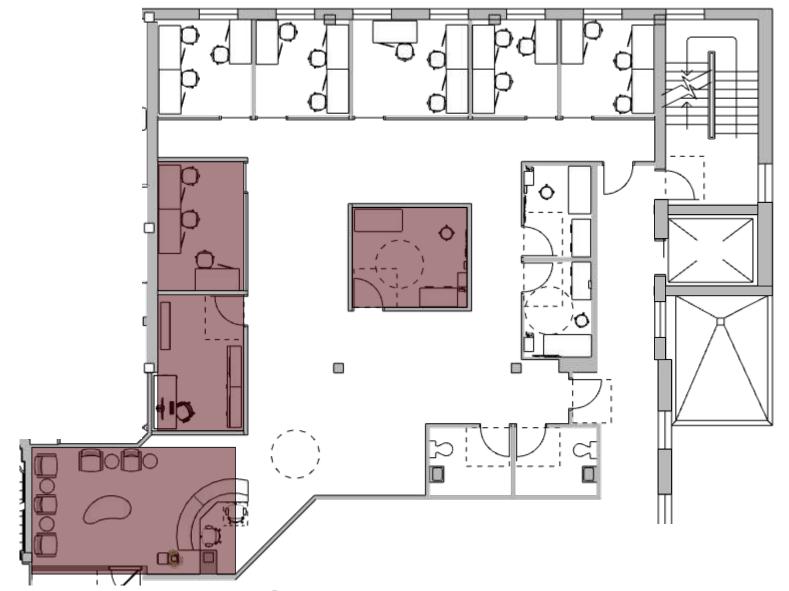


1 Floor 2 Radiology Enlarged Plan

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





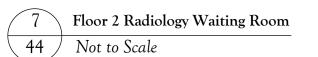


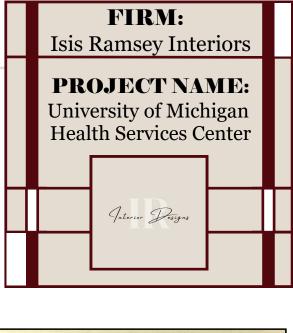
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Floor 2 Lab Enlarged Plan

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



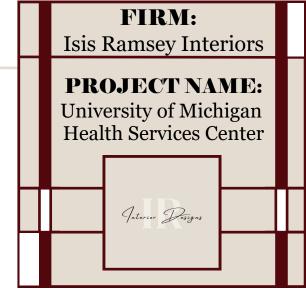


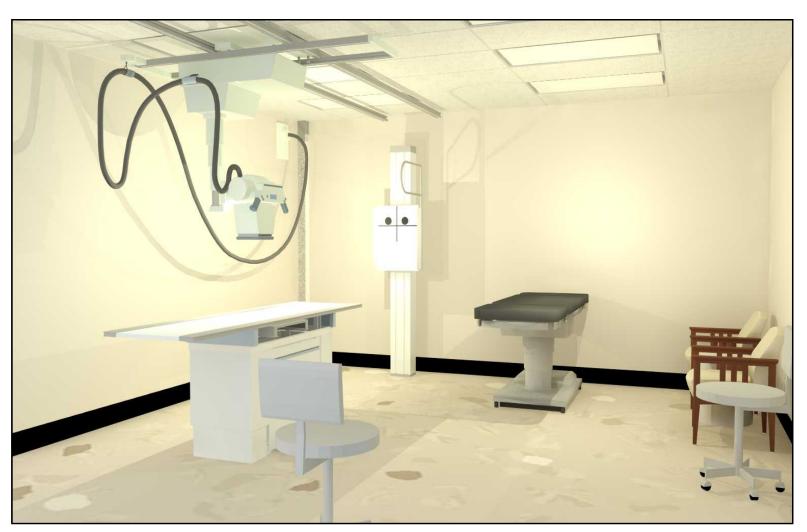




8 Floor 2 Radiology Check In & Out
44 Not to Scale





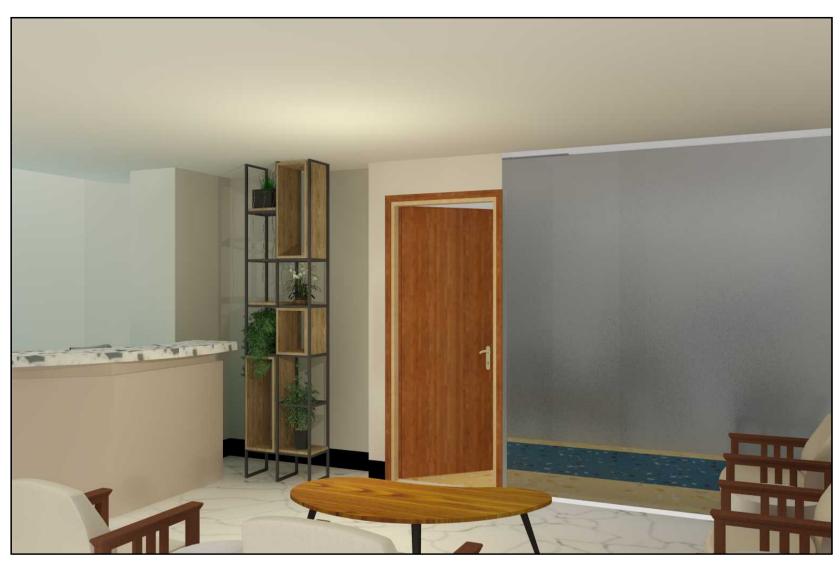


9 Floor 2 Radiology Dressing Room
44 Not to Scale

Floor 2 Radiology X-Ray Room

Not to Scale



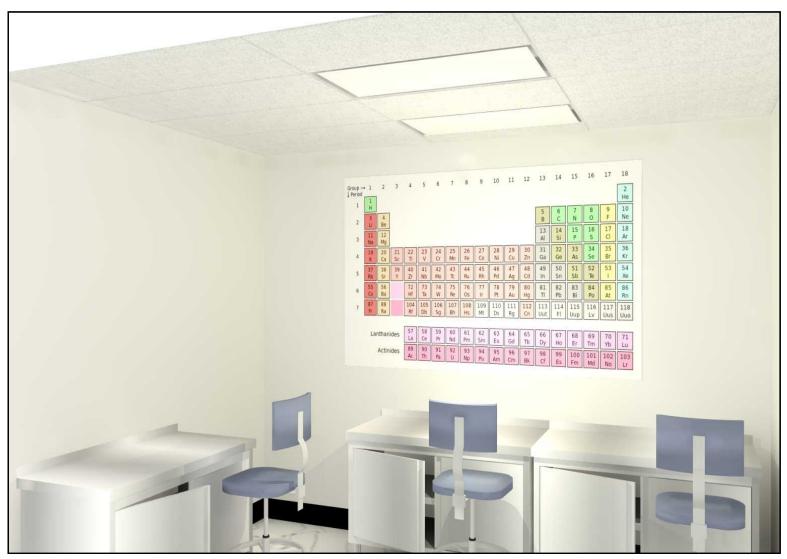


11 Floor 2 Lab Waiting Room

44 Not to Scale



12 Floor 2 Lab Blood Drawing Room



13 Floor 2 Lab Tech Area

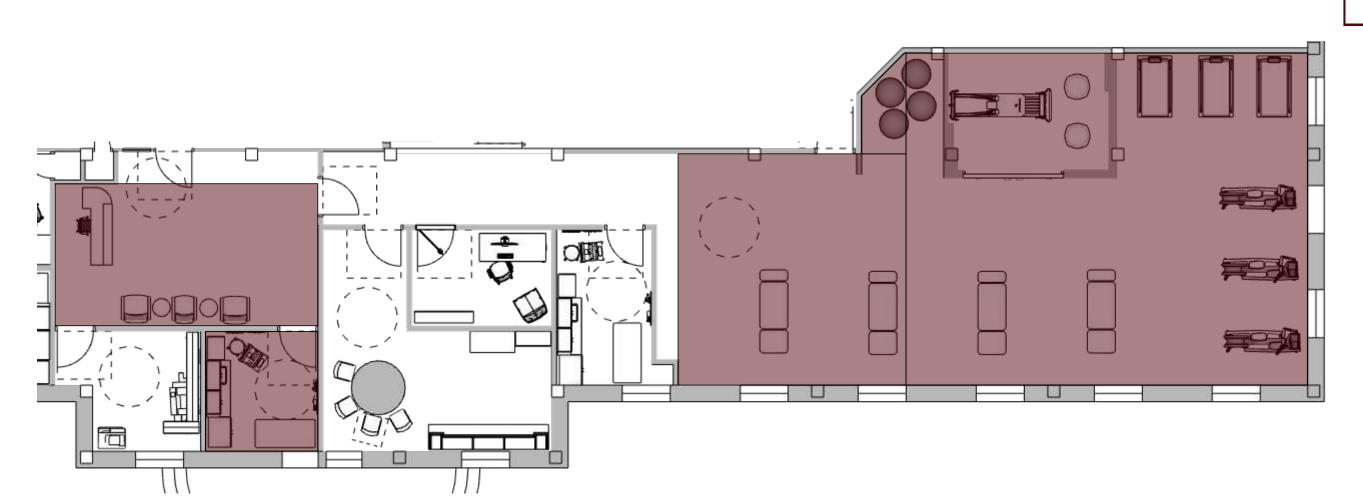
44 Not to Scale





Floor 2 Lab Admin Office

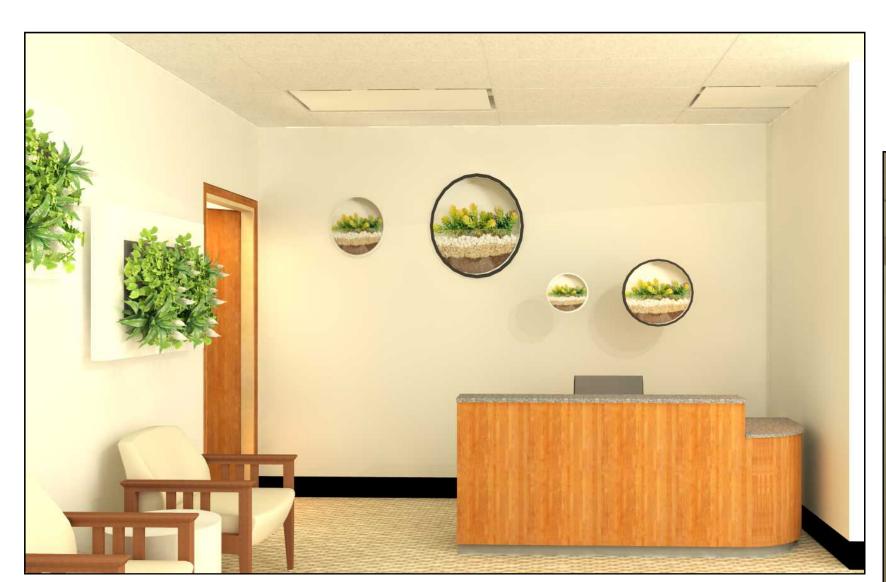






3 Floor 2 Physical Therapy Enlarged Plan

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



Floor 2 Physical Therapy Check In & Out

49 Not to Scale





16 Floor 2 Physical Therapy Waiting Area



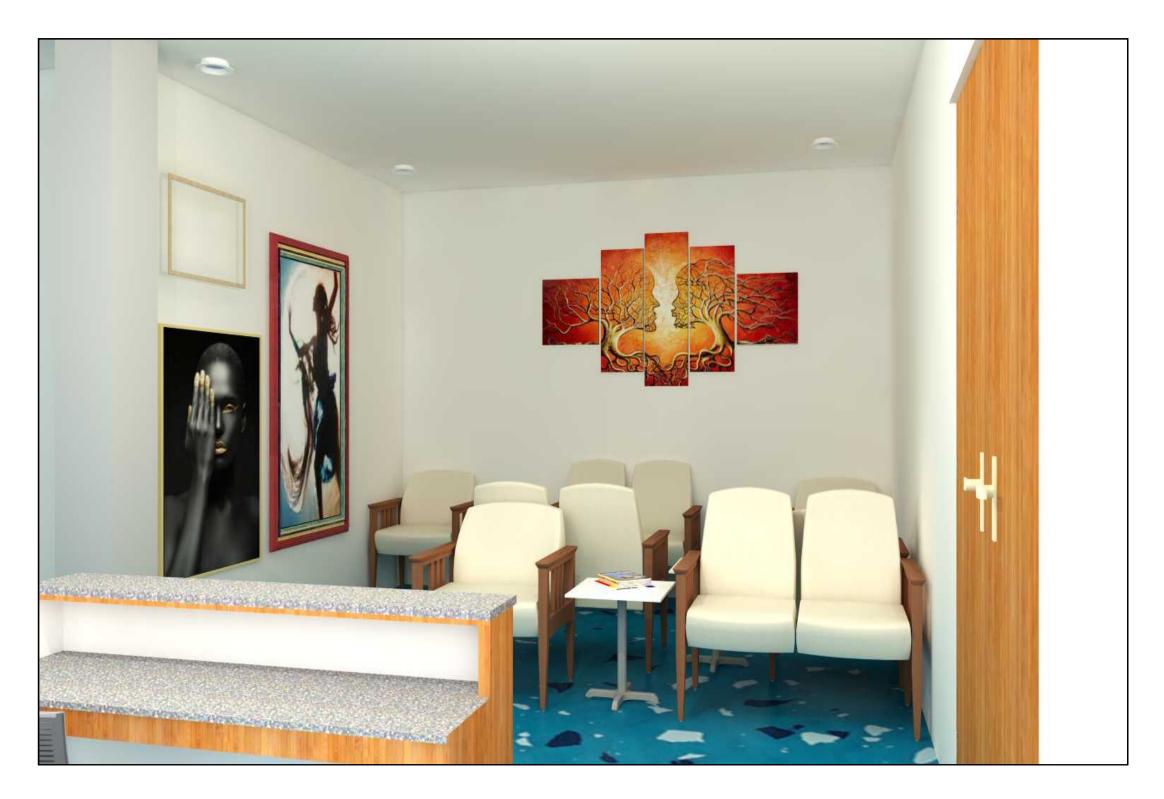
Floor 2 Physical Therapy Exam Room

49 Not to Scale





18 Floor 2 Physical Therapy Exercise Room



Floor 3 Gynecology and Sexual Health and Dermatology Waiting Area

Not to Scale

FIRM:
Isis Ramsey Interiors

PROJECT NAME:
University of Michigan
Health Services Center

Interior Designs