

MARY CLAIRE ROSSETTI PROF. GONANO INDS 320

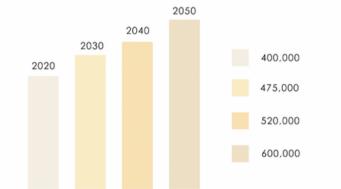
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SITE&BUILDING



SIZE OF POPULATION AND POTENTIAL FOR EXPANSION



POPULATION OF SAVANNAH: 393,353 PEOPLE



8,077 SQ. FT



6,667 SQ. FT



240 W. BROUGHTON STREET SAVANNAH, GA 31401

INNOVATING-

CITCIN

SINCE FOUNDING IN 1999 THE INSIGHT & REGROUP TEAM HAS WORKED WITH VIGOROUS INTENT TO PROVIDE CARE VIA TELE PSYCHIATRY AT PHENOMENAL RATES.

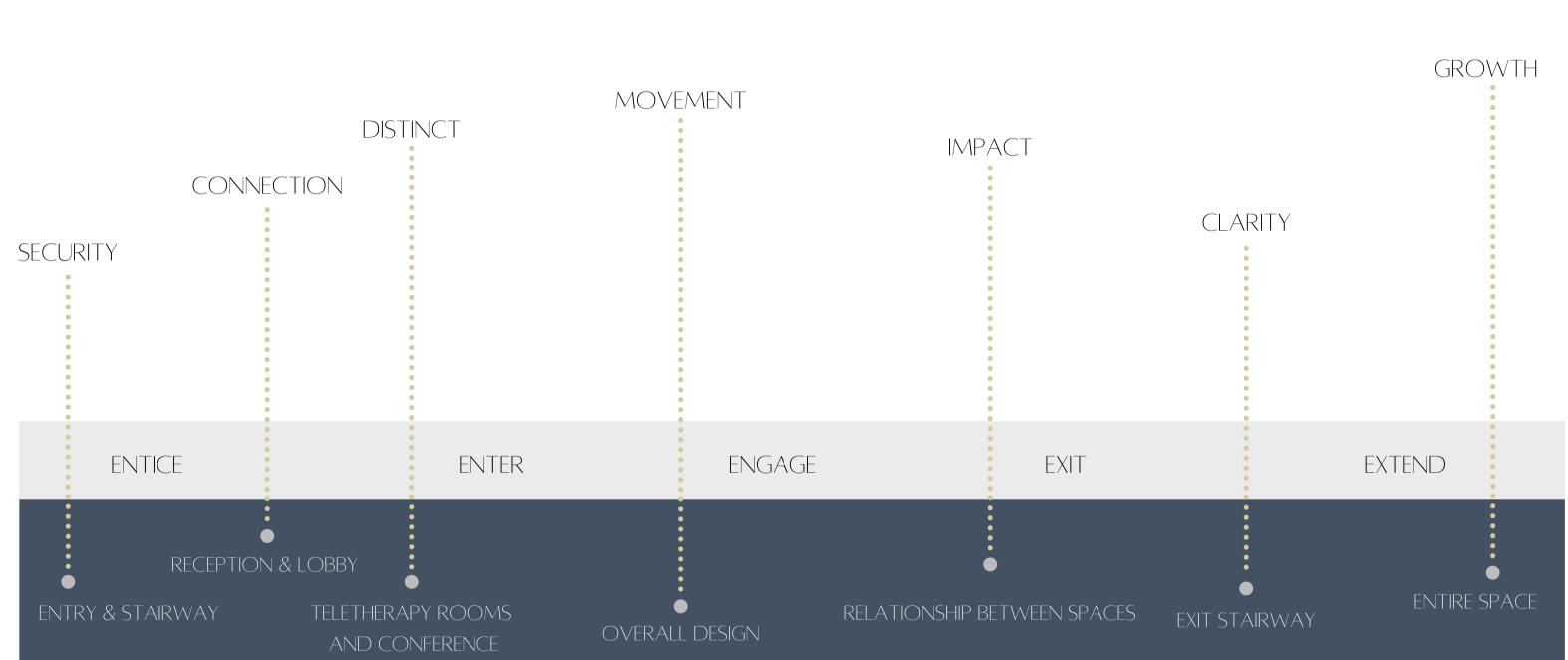
IN JANUARY OF 2021, THE TEAM TOOK THE NEW NAME ARRAY BEHAVIORAL CARE. ARRAY WORKS AS THE LARGEST TELE PSYCHIATRY PROVIDER IN THE COUNTRY PARTNERING WITH HUNDREDS OF HEALTH SYSTEMS.

DOING SO, THE ARRAY TEAM WORKS TO EXPAND ACCESS TO CARE DEFINING A NEW STANDARD FOR TELE HEALTH IN A INNOVATIVE AND TRANSFORMATIVE WAY.

USER EXPERIENCE







ENTRY ALLOWS A SENSE OF PHYSICAL AND MENTAL SECURITY IN THE SPACE.

RECEPTION AND LOBBY CREATES A CONNECTED ENVIRONMENT. FORM & DESIGN CREATES FREE FLOWING AND DISTINCT CIRCULATION ENCOURAGING MOVEMENT.

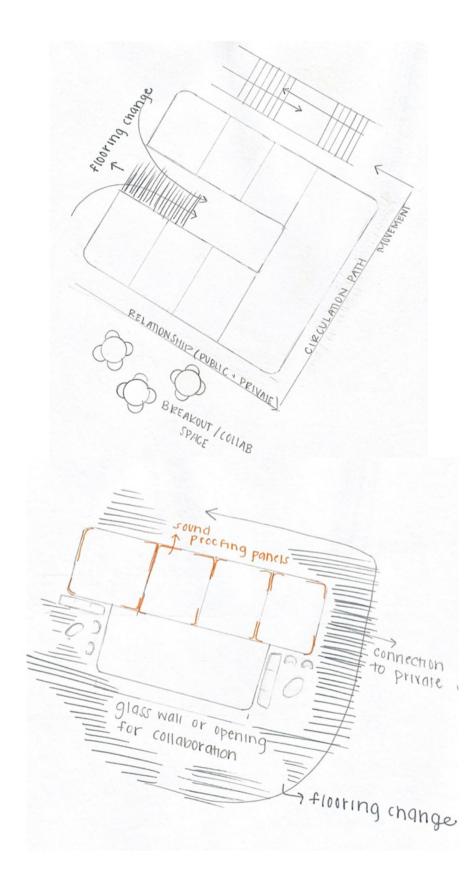
THE SPACE WILL ALLOW USERS A DIFFERENT EXPERIENCE WHILE ALSO ALLOWING TRANSPARENCY FOR WHAT IS NEXT.

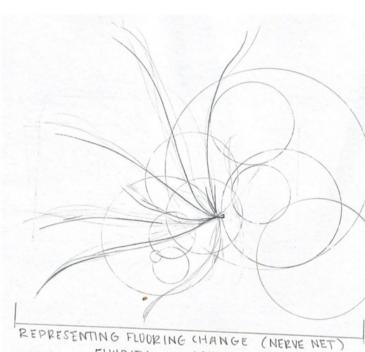
USER EXPERIENCE

THE SPACE WILL CREATE A PLACE THAT USERS CAN BE THEMSELVES.

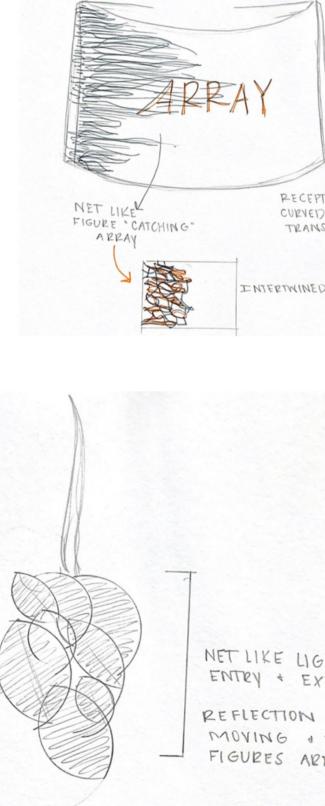
THE CLARITY OF THE ENVIRONMENT WILL ALLOW FOR UNAPOLOGETIC GROWTH.

KEY EXPERIENCE SKETCHES





REPRESENTING FLOORING CHANGE (NERVE NET) FIVIDITY OF MOVEMENT DYNAMIC PATTERN JELLYFISH FORMATION



REFLECTION IS CHANGING. MOVING & TRANSPARENT FIGURES ARE PORTRAYED

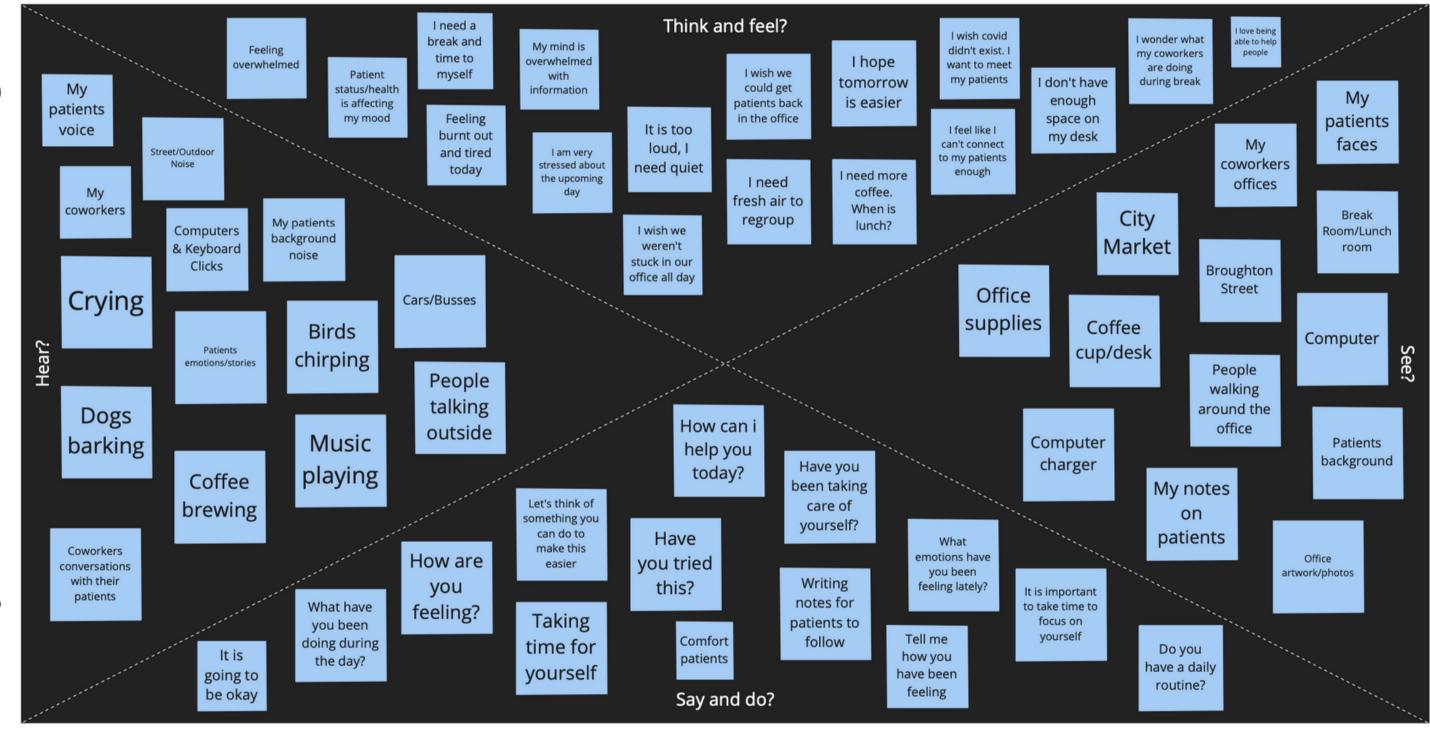
NET LIKE LIGHTING FOR ENTRY + EXIT STAILWAY

INTERTWINED FILLIDITY

RECEPTION DESK CURVED & LINEAR FORMS TRANSPARENT MATERIALS

EMPATHY MAP #1

Ashley Pitts (Clinician Recruitment Manager)



Pain					
Direct impact on my own mood and feelings	e	eeling the emotions for them	Physical pain from sitting in the same position all day	Headaches and neck pain from stress and tension	Feeling like you can't do enough

Gain

Happ knowir helpin;

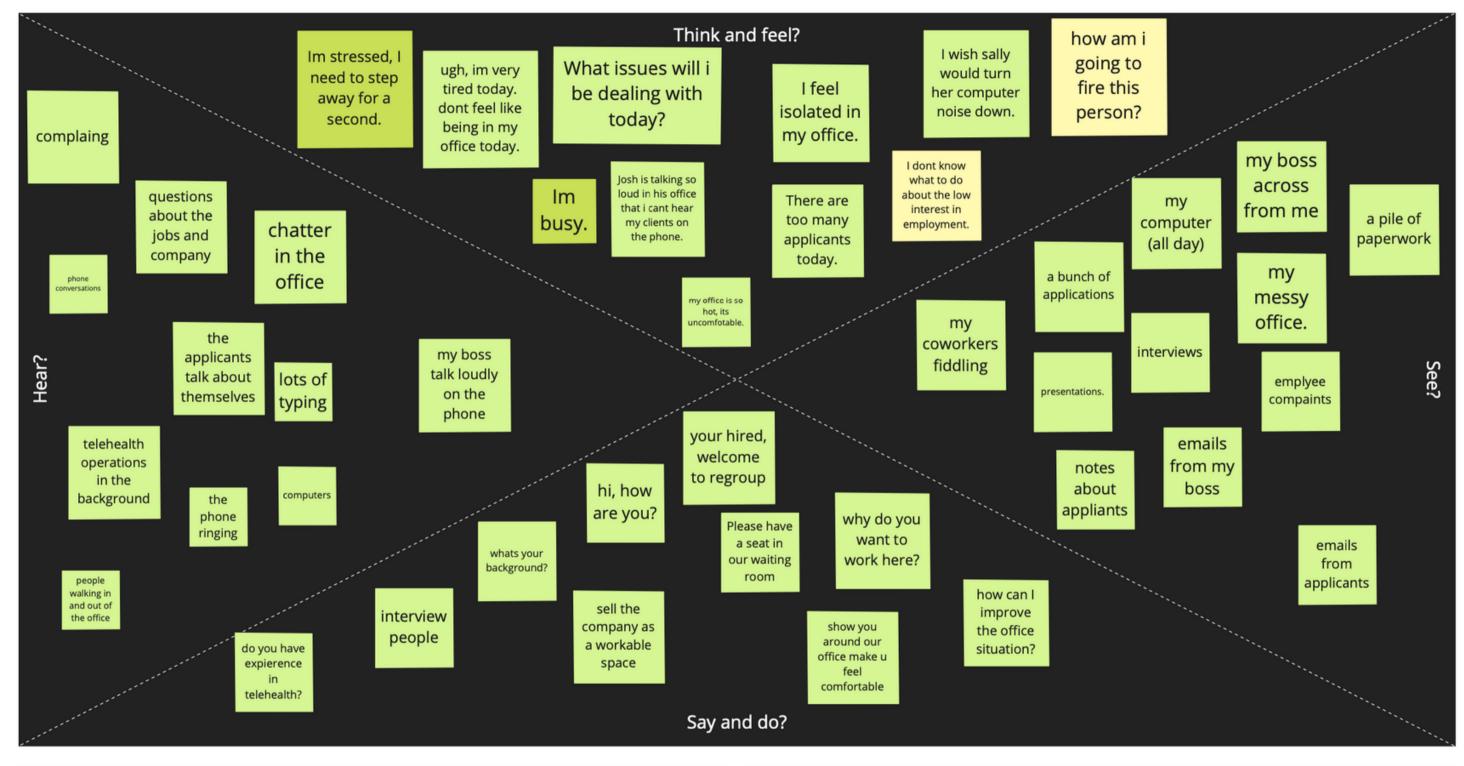
pe

oiness ng I am g other ople	on s else's and me	an impact omeone emotional ental health ositive way	Making a difference in their lives	Experience and knowledge for your own personal problems or issues
--------------------------------------	--------------------------	---	---	--

Making personal connections to other people

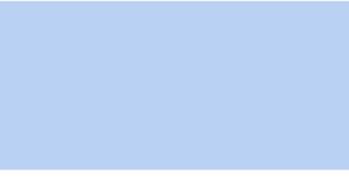
EMPATHY MAP #2



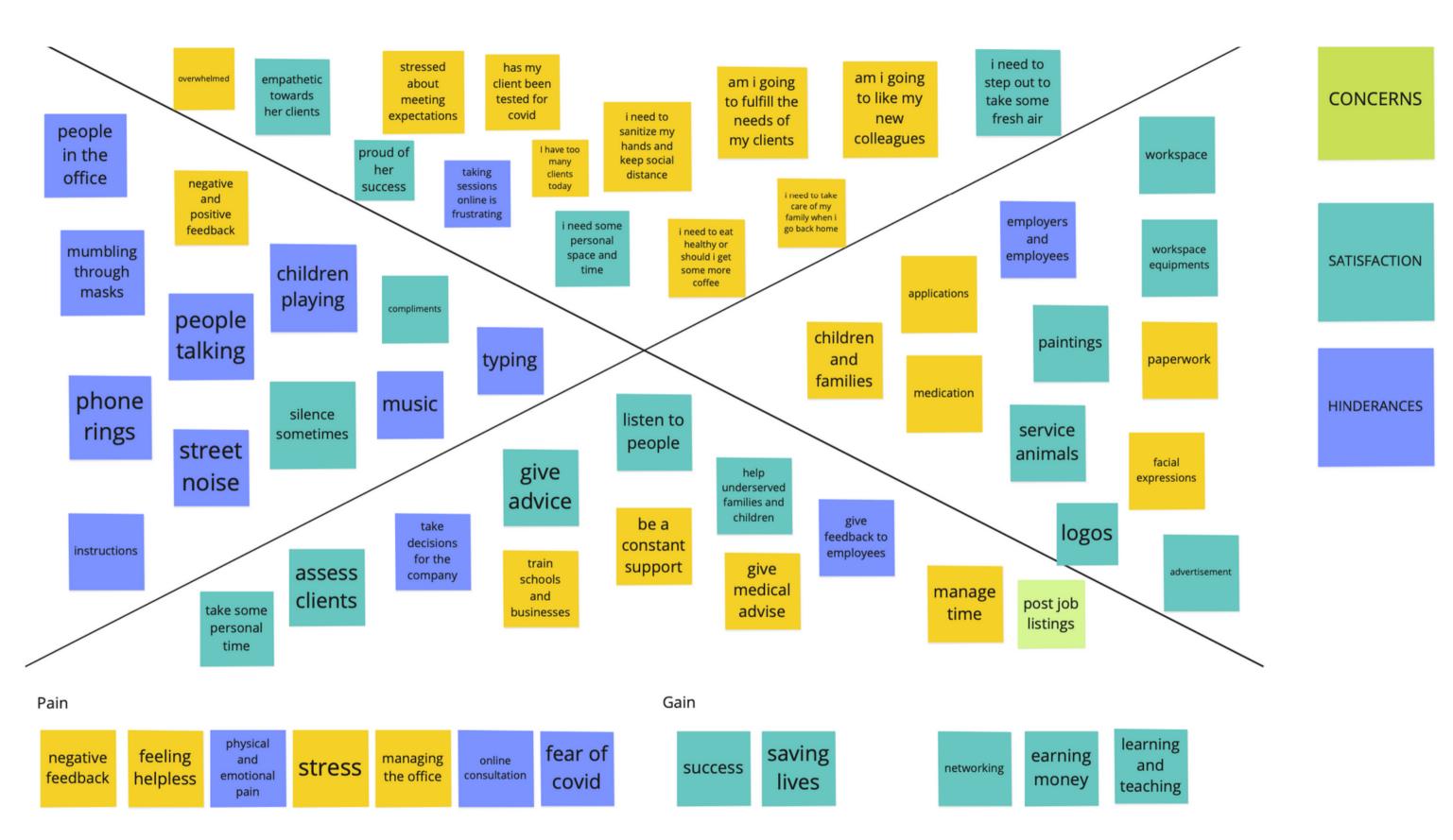








EMPATHY MAP #3



CONCEPT



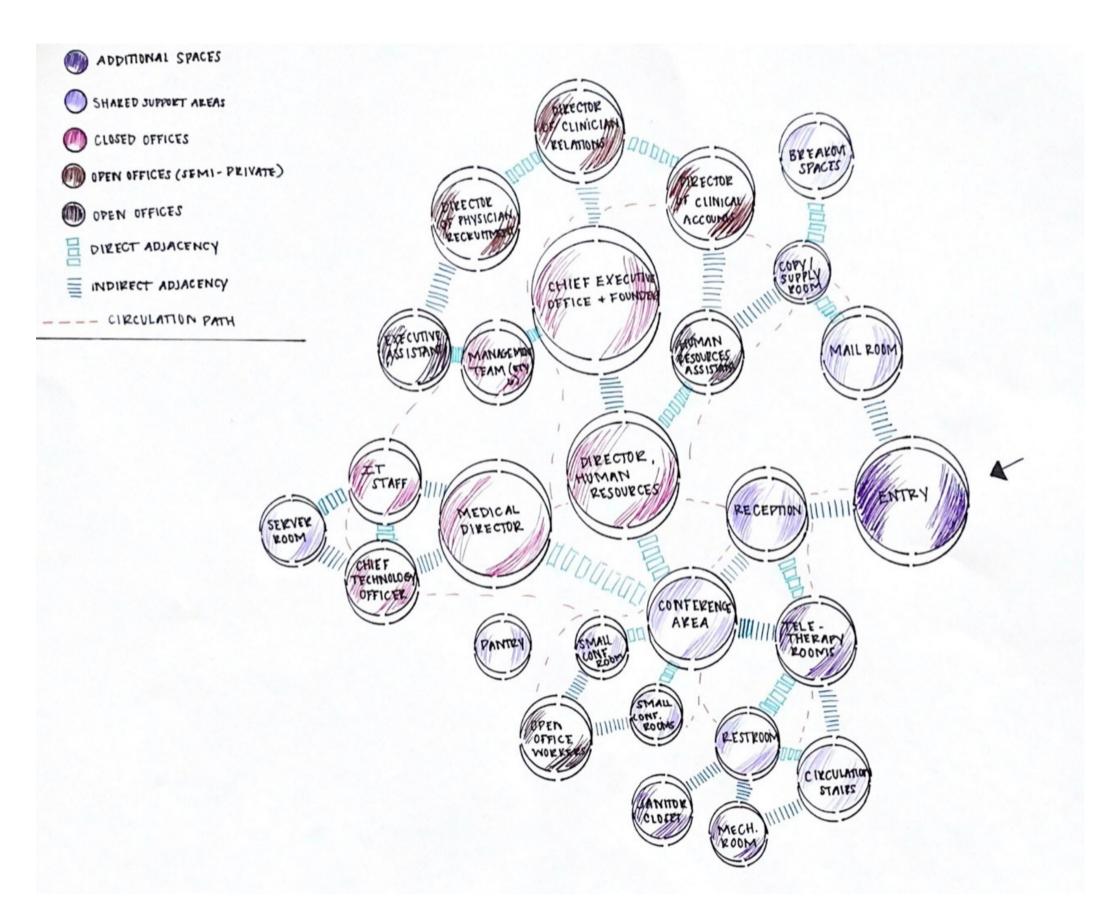
NERVE NET

JELLYFISH COMMUNICATE THROUGH THE UNIQUE AND MYSTERIOUS METHOD OF BIOLUMINESCENCE. THROUGH THE RELEASE OF CHEMICALS AND ILLUMINATION OF FLASHING LIGHTS, THEY INTERACT WITH OTHERS IN THEIR BIOME. THIS SEEMINGLY FLAWLESS WAVE OF MOVEMENT IS A COORDINATED EXPRESSION OF JET PROPULSION AND THE TECHNICAL ALTERNATION OF CONTRACTION AND RELAXATION OF MUSCLES GUIDED BY A NETWORK OF NEURONS. THEIR CENTRAL AXIS WITH PERIPHERAL FLUIDITY OF MOVEMENT SUGGESTS A DYNAMIC ENERGY THAT IS THE DRIVING FORCE OF MY DESIGN.

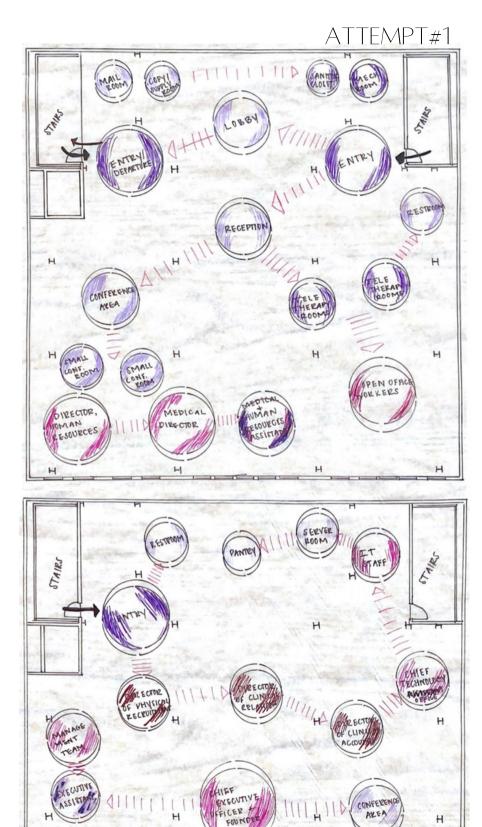


SCHEMATIC DESIGN

ADJACENCY DIAGRAM



BUBBLE DIAGRAMS

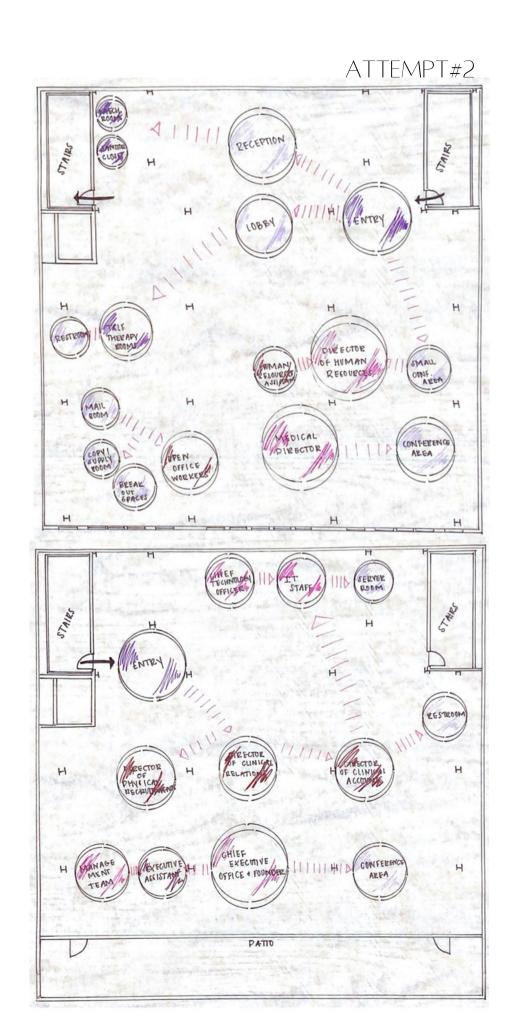


PATIO

A CONTRACTOR

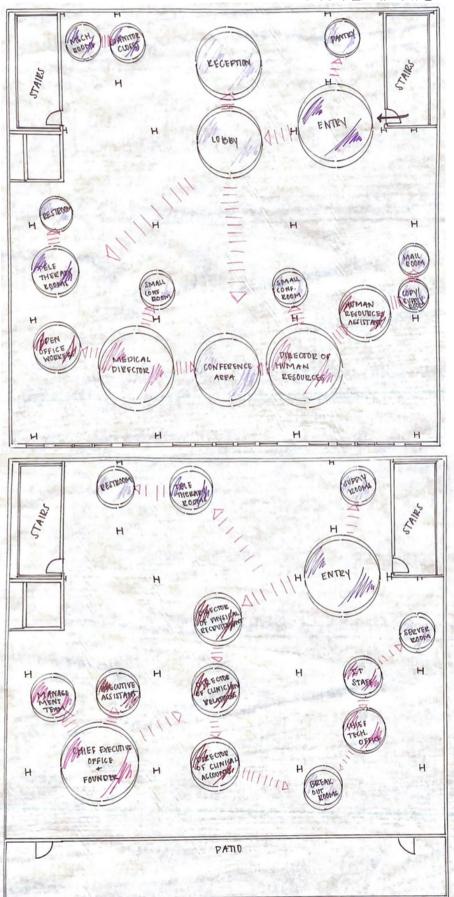
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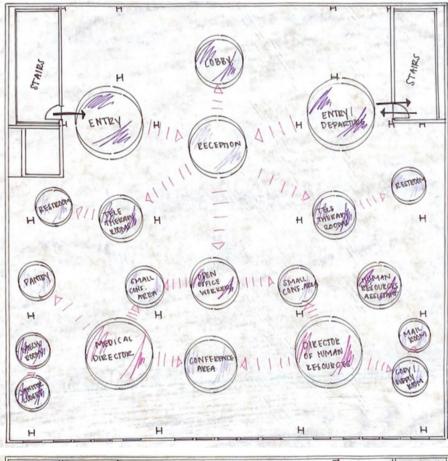
V

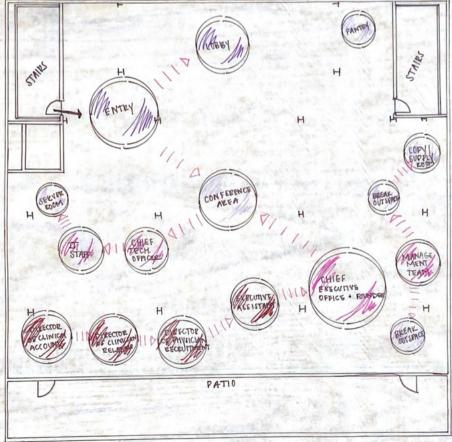


BUBBLE DIAGRAMS

ATTEMPT#3

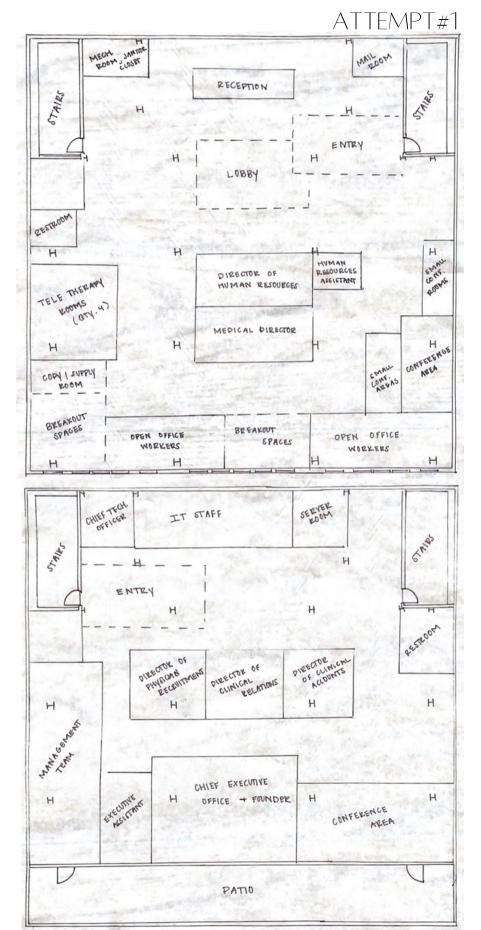


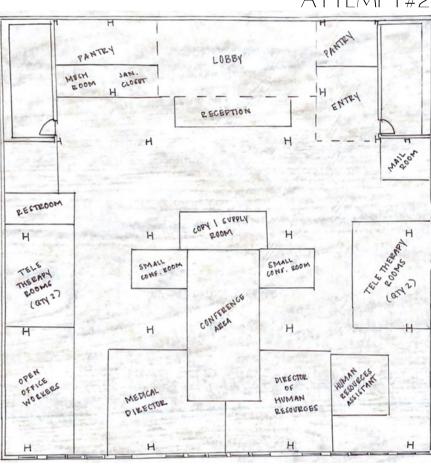


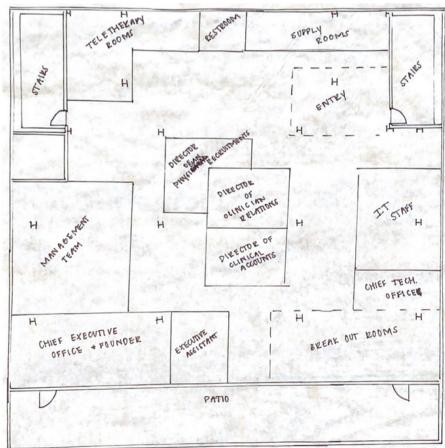


ATTEMPT#4

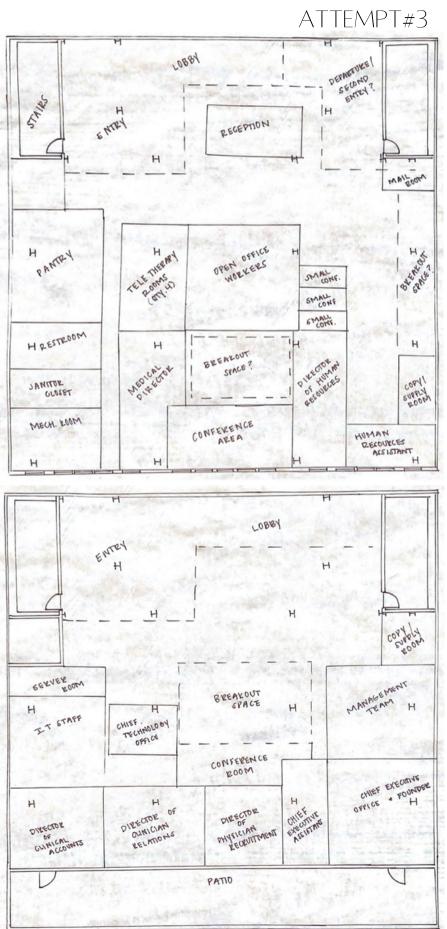
BLOCK DIAGRAMS

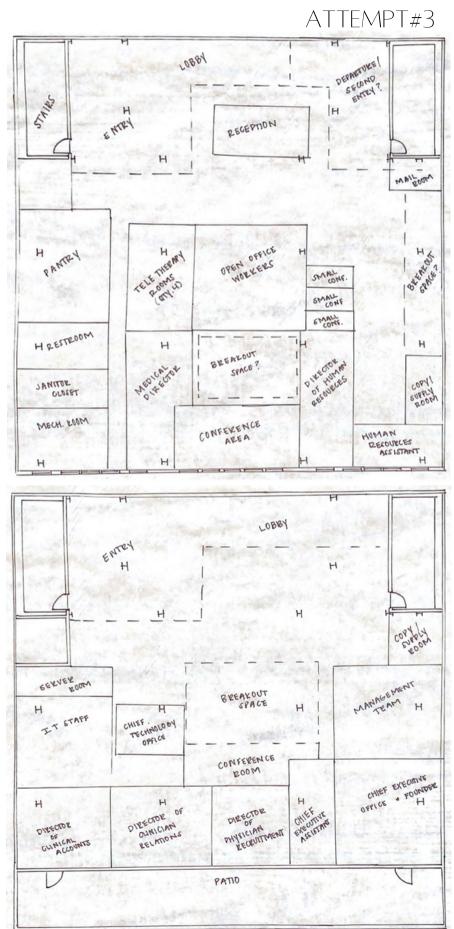






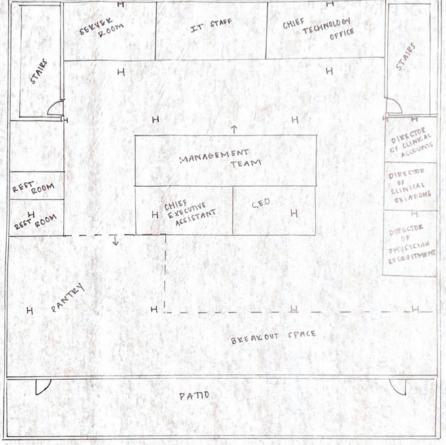
ATTEMPT#2

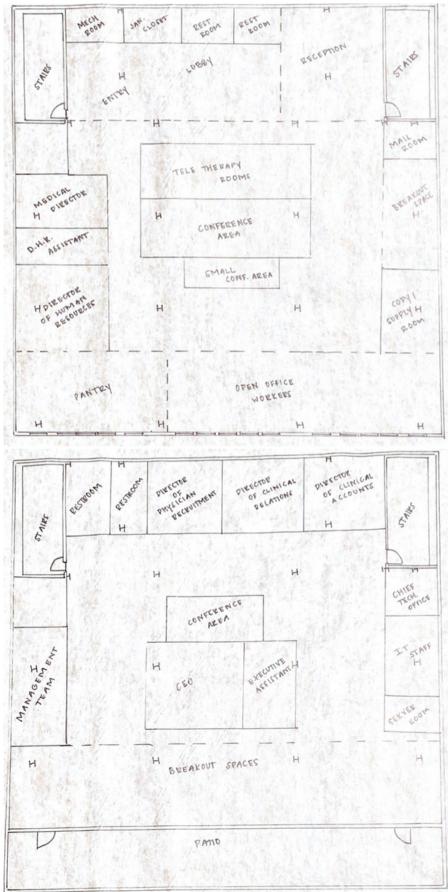




BLOCK DIAGRAMS

FINAL ATTEMPT #1 0881 RECEPTION STALES STANS NA' 000 H H ENTRY 5.004 AFF I PICAL H TELE THERAPY STARLY H H T OF HUNDE н H H OPEN OFFICES BREAKOUT SPACE OPEN OFFICES H H I H H D 0 0 0

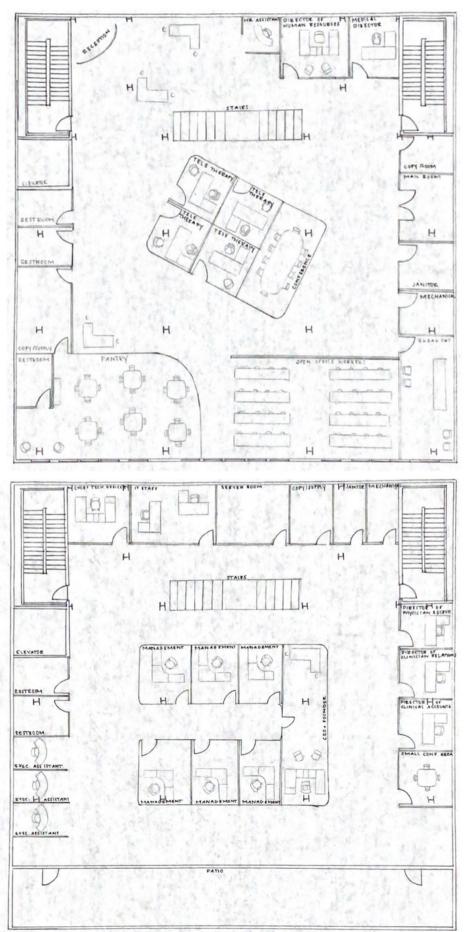


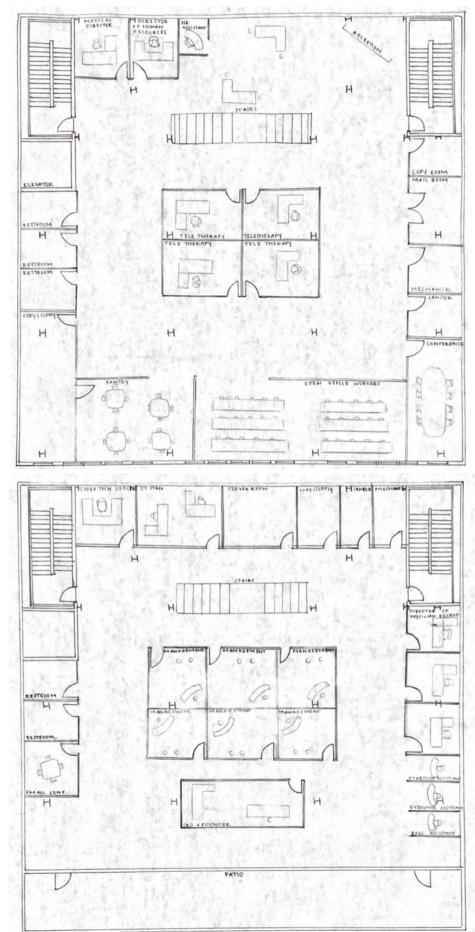




LOOSE PLANS

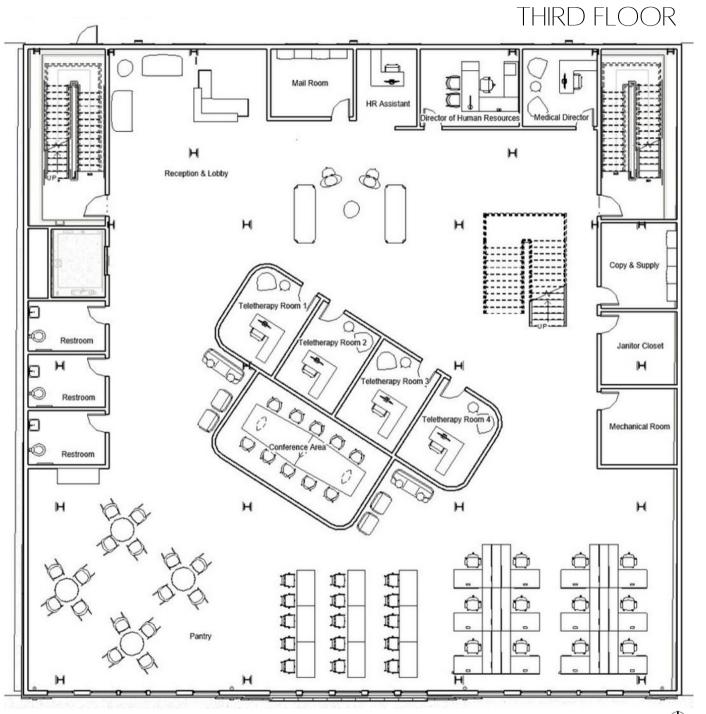
ATTEMPT#1

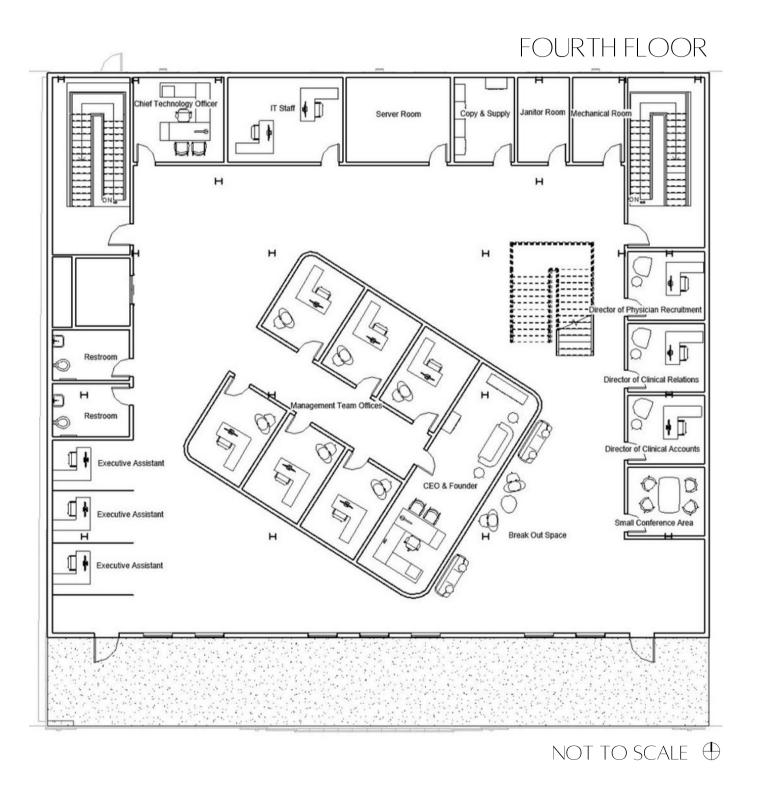






SCHEMATIC PROCESS

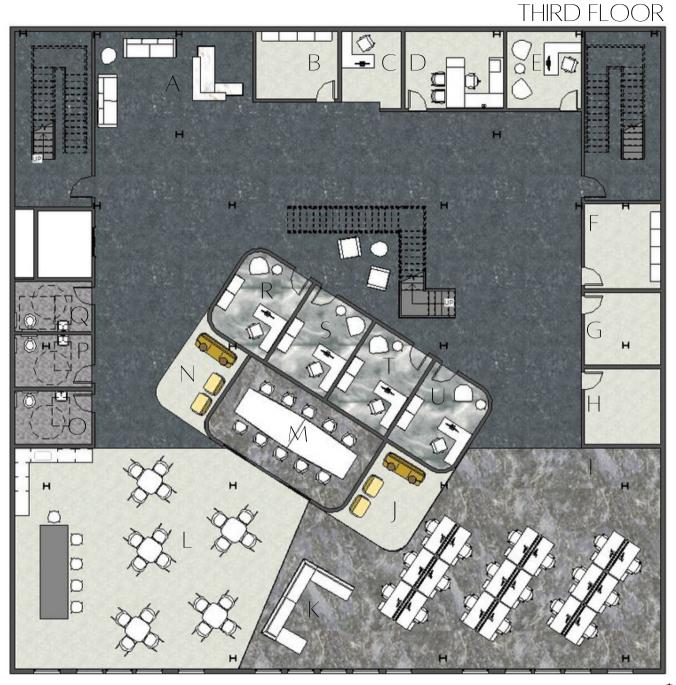




NOT TO SCALE \oplus

DESIGN DEVELOPMENT

FINAL FURNITURE PLANS





NOT TO SCALE \oplus

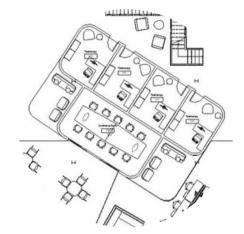
A: RECEPTIONI: OPEN OFB: MAIL ROOMJ: BREAKOUC: HR ASSISTANTK: LOUNGED: DIRECTOR OF HUMAN RESOURCESL: PANTRYE: MEDICAL DIRECTORM: CONFEFF: COPY & SUPPLYN: BREAKOUG: JANITOR CLOSETO-Q: BATH: MECHANICAL ROOMR-U: TELET

I: OPEN OFFICES J: BREAKOUT K: LOUNGE L: PANTRY M: CONFERENCE ROOM N: BREAKOUT O-Q: BATHROOM R-U: TELETHERAPY A: CHIEF TECH. OFFICER B: IT STAFF C: SERVER ROOM D: COPY & SUPPLY E: JANITOR CLOSET F: MECHANICAL ROOM G: CEO H: OPEN OFFICE/ASSISTANT I: BREAKOUT J: MANAGEMENT

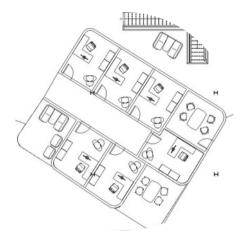
NOT TO SCALE \oplus

K: MANAGEMENT L: BREAKOUT M: DIRECTORS N–O: BATHROOM P: MANAGEMENT Q: MANAGEMENT R: MANAGEMENT S: SMALL CONFERENCE T: MANAGEMENT

CONCEPT APPLICATION







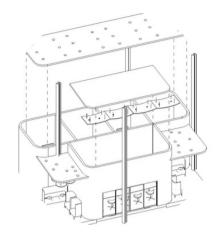


This center element of design is located on the third floor. The "spinning" orientation with elements coming off of it is meant to reflect the movement & communication of a jellyfish.

This breakout space includes circle ceiling tiles covered in different shades of blue. This idea is meant to demonstrate the **form** of a jellyfish and the color of water.

This center element of design is located on the fourth floor. The "spinning" orientation with elements coming off of it is meant to reflect the movement & communication of a jellyfish.

This breakout space on the fourth floor includes several pieces that are highlighted by their center element like a jellyfish. This includes the chairs, table and ceiling tiles.



This axon shows the third floor element at a bigger scale. Shown in the conference room is serpentina wave ceiling tiles reflecting the idea of water and movement of a jellyfish.

CONCEPT APPLICATION









This upholstery pattern is used on the chairs in the breakout space. the **connection** of several different lines in the pattern was used to reflect communication between jellyfish, or **"nerve net"**, with a pop of color. This textured wallcovering is used throughout the space highlighting **movement** and connecting to the way a jellyfish moves through water. This textured wallcovering is used in the reception. It is placed behind the array logo and resembles **pebbles** as if you were closer to water. The idea of **connection** between all of these pieces is evident as well. This carpet is **connected** by hundreds of **different lines and "waves".** This both represents water through the colors and the flawless movement of jellyfish.





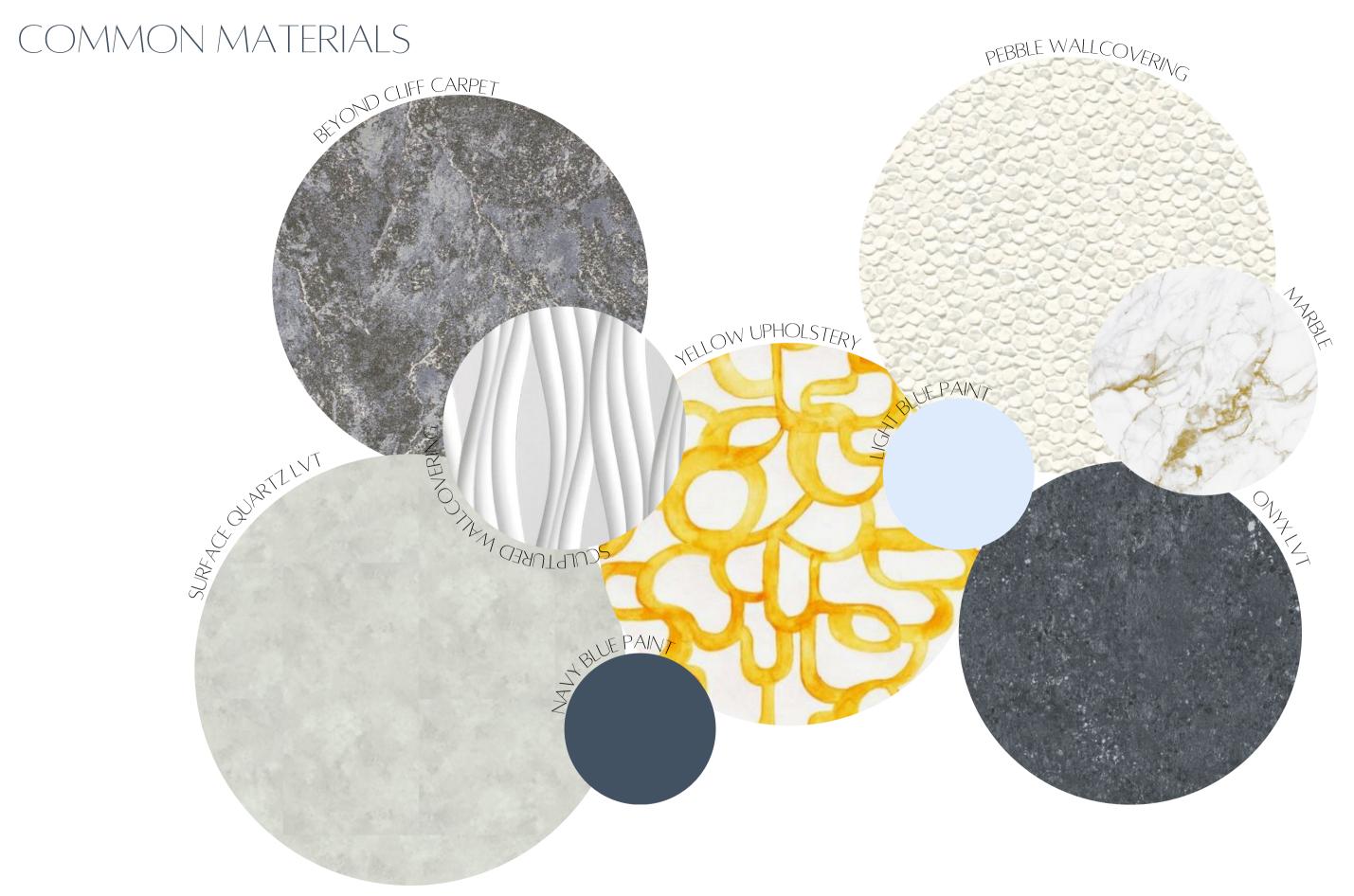
Similarly, this marble finish at the reception desk allows for understanding of **connection** between **several elements** through the use of line like a jellyfish's tentacles.



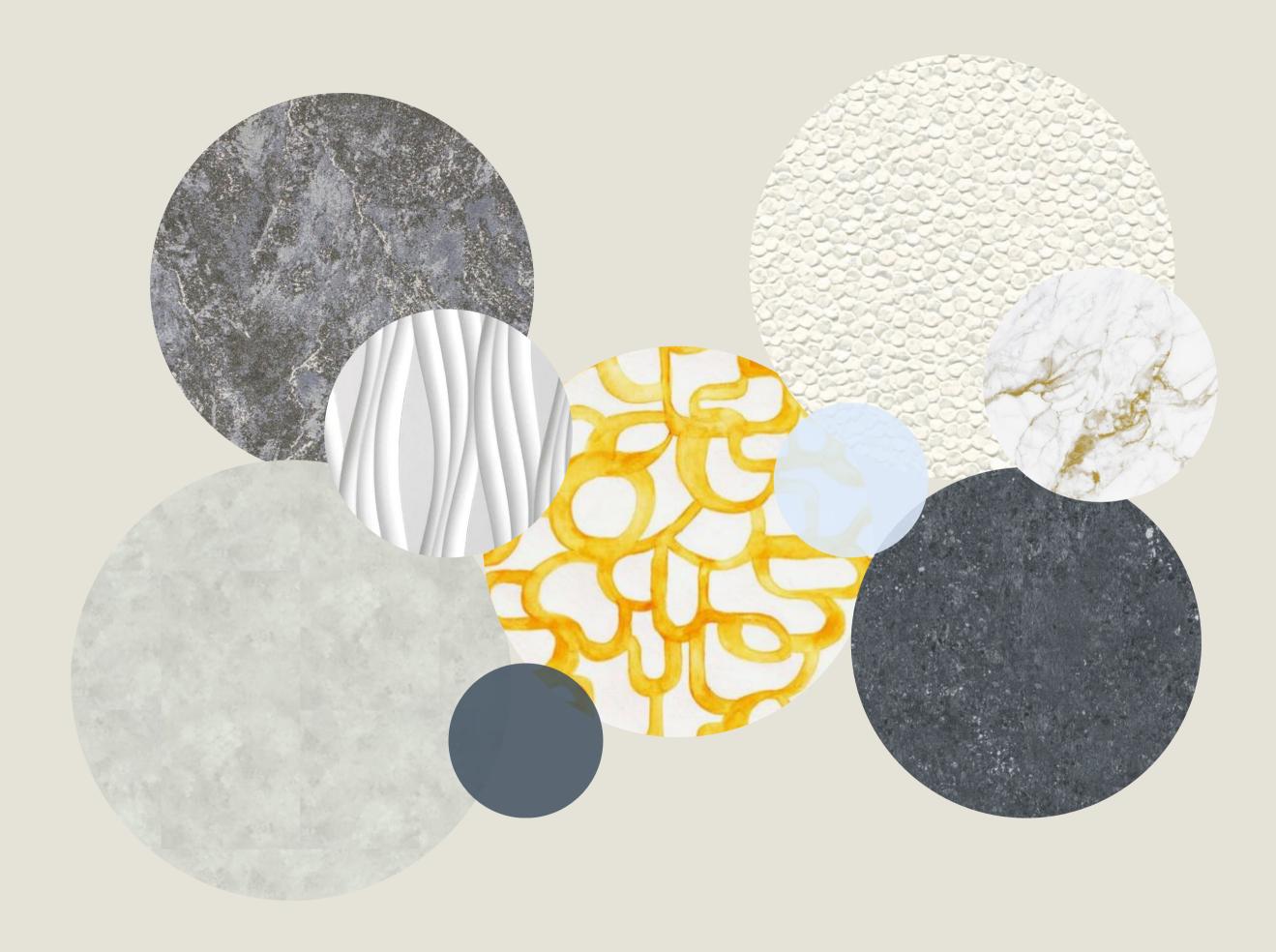


SMART TVS HAVE BEEN PLACED IN BREAKOUT & CONFERENCE ROOMS FOR COLLABORATION.

NATURAL LIGHT ACCESS TO WINDOWS PROMOTES A HEALTHY WORK ENVIRONMENT



MATERIAL SELECTION WAS INSPIRED BY NATURALISTIC COLORS AND FORMS LINKED TOGETHER THROUGH A WAVE OF FLAWLESS MOVEMENT. THIS COMMUNICATION METHOD IS CONNECTED TO A JELLYFISH'S "NERVE NET".

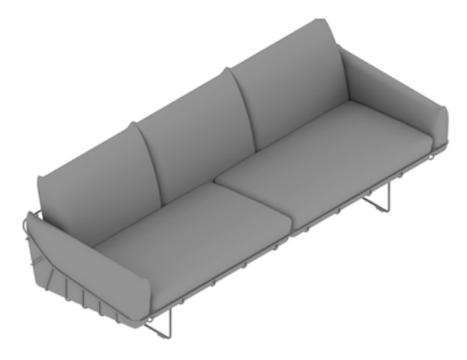


COMMON FURNITURE



HERMAN MILLER Y BASE TABLE





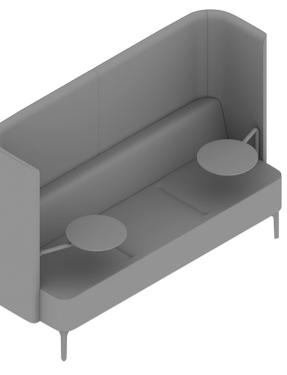
HERMAN MILLER WIREFRAME SOFA 3 SEAT



HERMAN MILLER 4 STAR CHAIR

HERMAN MILLER PULLMAN CHAIR

FURNITURE SELECTION WAS INSPIRED BY THE FORM OF A JELLYFISH, A CENTER ELEMENT AS THE SUPPORT/FOUNDATION. FURTHERMORE, FURNITURE WAS CHOSEN TO MAKE USERS FEEL COMFORTABLE WHILE PROVIDING FOR SEVERAL TYPES OF WORK ENVIRONMENTS.



HERMAN MILLER PULLMAN SOFA 3 SEAT



TEKNION HEIGHT ADJUSTABLE DESK

BREAKOUT





SCULPTURE COLLECTION SENSORY CHANGE WALLCOVERING





BEYOND CLIFF CARPET



_

LVT



SURFACE QUARTZ TECH CONSIDERATION





LIGHT BLUE PAINT





NAVY BUE PAINT

WAYFINDING







PEBBLE WALLCOVERING





7

CHOICE

AMALGAM ONYX HUMAN FACTORS LVT





















YELLOW UPHOLSTERY WALLCOVERING BEYOND CLIFF CARPET AMALGAM ONYX LVT SENSORY CHANGE NATURAL LIGHT HUMAN FACTORS TECH CONSIDERATION CHOICE WAYFINDING











CONFERENCE & PANTRY















NAVY BUE PAINT YELLOW UPHOLSTERY WALLCOVERING SURFACE QUARTZ LVT SENSORY CHANGE NATURAL LIGHT HUMAN FACTORS TECH CONSIDERATION CHOICE WAYFINDING







LIGHT GREY PAINT LIGHT BLUE PAINT AMALGAM ONYX LVT SENSORY CHANGE WAYFINDING ACCESS TO NATURE



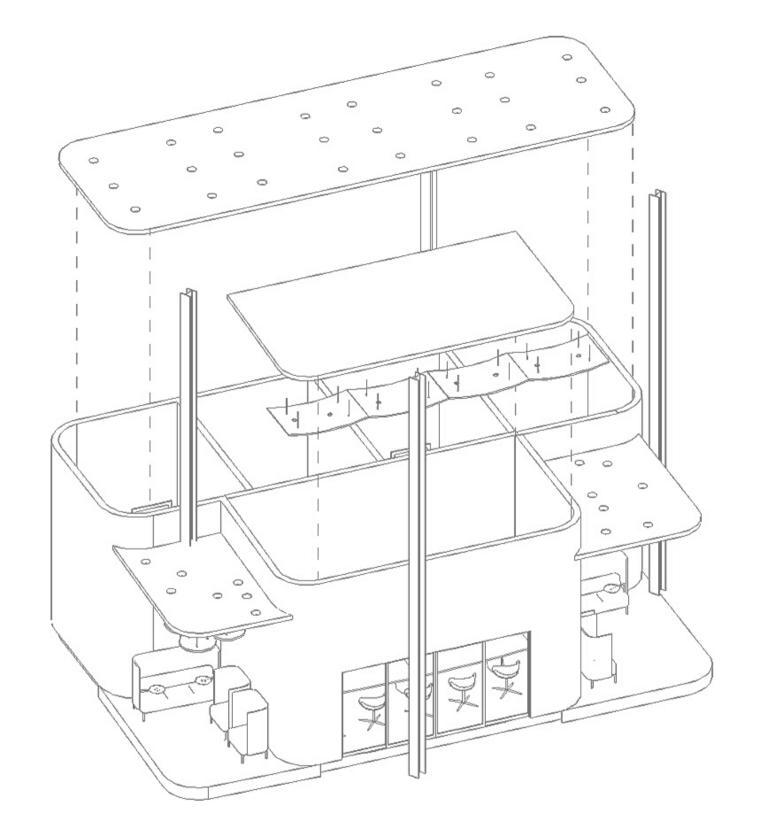






AXON





THIS AXON DISPLAYS THE CENTER ELEMENT ON THE THIRD FLOOR. AS
OTHER ELEMENTS SPIN OFF OF IT, A "NERVE NET" COMMUNICATION
METHOD IS PORTRAYED.
THIS SENSE OF MOVEMENT IS INSPIRED BY THE FLAWLESS MOVEMENT
OF A JELLYFISH.



OPTIMA CIRCLE CEILING TILES



SERPENTINA WAVES CEILING TILE

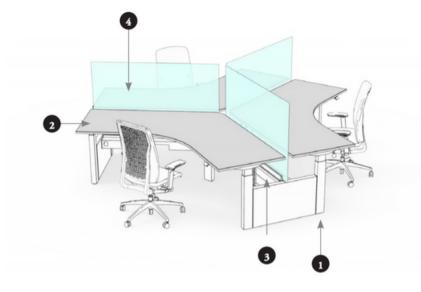


PULLMAN 3 SEAT

SPECIFICATIONS

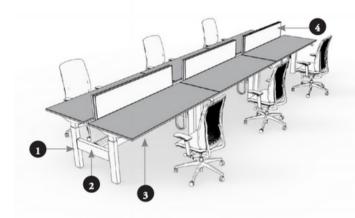
navigate height-adjustable bench typicals (continued)

navigate height-adjustable sit-stand bench 05 9'6" x 11'



- Navigate 120 Frame, Standard Electrics frames provide users a collaborative workspace in a concise space with a height-adjustable range of 27"- 43".
- 2 Three Navigate 120 Worksurfaces complement the 120 frame to create a bench.
- 3 The Cable Channel manages and conceals power modules, harnesses, wiring and data and communication cables.
- Fixed Center Screens mount to the cable channel and allow (4) users full privacy in seated position while maintaining a uniform silhouette while the desks are at different heights.

navigate height-adjustable bench 02 5' x 17'6"



QUANTITY	COMPONENTS	DESCRIPTION	LIST PRICE	EXTENDED PRICE
1	HNBCCMMT2B	Navigate 120 Mid Cover-Metal, w/o Power Pole, Dual-Sided-Standard	353	353
3	HNBCFG5158F	Navigate Fixed Center Screen - Glass, 51"h x 58"w, Full	1002	3006
3	HNBCGEMN60B	Navigate End Gable - Metal, 60"d, Dual-Sided - Standard	213	639
1	HNBEBC	Navigate Base Feed Cover	248	248
1	HNBEBF8T072E	Navigate Base Feed, 8 Wire Isolated Ground, 72"l, End Condition	322	322
3	HNBEEE	Navigate e-Chain Vertical Cable Manager	203	609
1	HNBEPH8T048	Navigate Power Harness, 8 Wire Isolated Ground, 48"l	173	173
2	HNBEPMT	Navigate Power Module, Horizontal Application	273	546
6	HNBEROS	Navigate Receptacle Outlet, Standard 15 Amp	31	186
3	HNBFCNB58	Navigate Wire Channel, Dual-Sided - Standard, 58"w	652	1956
1	HNBFNT7S6058	Navigate 120 Frame, Standard Electrics (27"-43"), 60"d x 58"w	10215	10215
3	HNBWTN29582	Navigate 120 Worksurface, 29"d x 58"w, Square	1433	4299
		_	TOTAL	22552 LIS

Finishes: Foundation Laminate for Worksurfaces and Foundation colors for Frame.

*Seating: Around Chairs (NARTNPD) shown, Work Chairs are not included in price.

QUANTITY	COMPONENTS	DESCRIPTION	LIST PRICE	EXTENDED PRICE
2	HNBCCEMN60B	Navigate End Cover - Metal, 60"d, Dual-Sided - Standard	80	160
2	HNBCCMMN602B	Navigate Mid Cover - Metal, 60"d, w/o Power Pole, Dual-Sided - Standard	98	196
6	HNBCDF1370	Navigate Desk Edge Screen - Fabric, 13"h x 70"w	806	4836
1	HNBEBC	Navigate Base Feed Cover	248	248
1	HNBEBF8T072E	Navigate Base Feed, 8 Wire Isolated Ground, 72"l, End Condition	322	322
6	HNBEEE	Navigate e-Chain Vertical Cable Manager	203	1218
2	HNBEPH8T060	Navigate Power Harness, 8 Wire Isolated Ground, 60"l	179	358
3	HNBEPMT	Navigate Power Module, Horizontal Application	273	819
12	HNBEROS	Navigate Receptacle Outlet, Standard 15 Amp	31	372
3	HNBFCNB70	Navigate Wire Channel, Dual-Sided - Standard, 70"w	712	2136
3	HNBFNA7S6070	Navigate Frame, Standard Electric (27"-43"), 60"d x 70"w	5256	15768
2	HNBFNF	Frame Link	118	236
6	HNBWRN29702	Navigate Rectangular Worksurface, 28"d x 70"w, Square	519	3114
			TOTAL	29783 LIS

4

Finishes: Foundation Laminate for Worksurfaces and Foundation colors for Frame. *Around Chairs (NARTNPD) shown, Work Chairs are not included in price.

navigate application guides navigate height-adjustable bench typicals (continued)

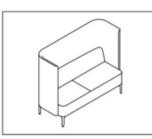
1 Standard Range frames provide users an electric sit-stand workstation with a height-adjustable range of 27" - 43".

2 End and Mid covers are available in a variety of colors to allow for a unique color palette.

The Power Module is mounted below the Wire Channel to 3 provide users with accessible wire management and power locations.

Desk Edge Screens mount flush to the worksurface and move with the worksurface to allow users full privacy in seated and standing working heights.

Pullman Sofa



Product Information

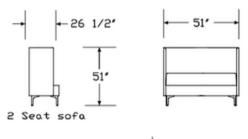
Description

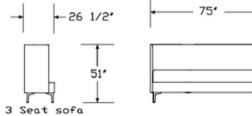
The Pullman sofa is upholstered over a plywood inner frame topped with high quality foams. Pullman can be upholstered in a single fabric or multiple fabrics. Legs are laser cut folded mild steel and solid wood. Tablet top is CNC cut from white melamine faced medium-density fiberboard or oak and walnut veneer.

Notor

NOLE	15		
Cust	omer's Own M	aterial (COM) requir	res the following yardage:
Туре	e Total	Inner & Seat	Outer
7	11	4	7
8	14	5	9
Cust	omer's Own Le	eather (COL) require	s the following square feet:
Туре	e Total	Inner & Seat	Outer
7	176	64	112
8	224	80	144

Dimensions





Specification Information

Step 1. NOPUL A

Step 2. Type

- 7 2 seat sofa A
- 8 3 seat sofa 🔺

Step 3. Upholstery

- single fabric 🖪 1
- multiple fabric A 2

Step 4. Power Access Cut-out

For 2 seat sofa (7) or 3 seat sofa (8)						
OCS	no cut-out system 🔺					
WNDB	with node cut-out system (both sides) A					
WNDL	with node cut-out system (left hand side) A					
WNDR	with node cut-out system (right hand side) A					

Step 5. Tablet Arm Option

- For 2 seat sofa (7) or 3 seat sofa (8)
- 00 no tablet arm A
- RB black tablet arm to right side (users POV) A
- LB black tablet arm to left side (users POV) A
- BB black tablet arm to both sides A
- RW white tablet arm to right side (users POV) A
- LW white tablet arm to left side (users POV) A
- BW white tablet arm to both sides A

			OCS00	OCSRB	OCSLB	OCSBB	OCSRW	OCSLW
NOPUL	7	1	\$7253	7724	7724	7724	7724	7724
		2	\$7253	7724	7724	7724	7724	7724
	8	1	\$8280	8751	8751	8751	8751	8751
		2	\$8280	8751	8751	8751	8751	8751

OCSBW WNDB00 WNDBRB WNDBLB WNDBBB WNDBRW

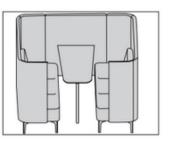
NOPUL 7	1	\$7724	7653	8124	8124	8124	8124
	2	\$7724	7653	8124	8124	8124	8124
8	1	\$8751	8680 9151 9151 915	9151	9151		
	2	\$8751	8680	9151	9151	9151	9151

WNDBLW WNDBBW WNDLOO WNDLRB WNDLLB WNDLBB

HermanMiller

NOPUL	7	1	\$8124	8124	7653	8124	8124	8124
		2	\$8124	8124	7653	8124	8124	8124

Pullman Booth



Product Information

Description

The Pullman booth is available in two-tone fabric. Inner fabric covers the seat and back on the inside of the booth and outer fabric covers the inner and outer walls of the booth.

Notes

	Notes			
	Order acc	essory prod	ducts separately:	
	White be	oard (NOPL	JLAWB)	
	• TV brack	ket (NOPUL	ATVB)	
	• Power/o	data unit (N	OPULAPAD)	
	Customer	's Own Mat	erial (COM) requires t	he following yardage:
	Туре	Total	Inner & Seat	Outer
	2	19	4	15
	3	23	5	18
ths	2W	21	4	17
Boc	3W	25	5	20
naughtone Booths	Customer	's Own Lea	ther (COL) requires th	e following square feet:
jţ	Type	Total	Inner & Seat	Outer
inou	2	286	62	224
-	3	356	86	270
	2W	286	62	224
	3W	356	86	270

5			

Spec	ification Information	
Step 1	1.	
NOPU	IL A	
Ston	2. Type	
2	2-seat booth	
2 2W	2-seat booth wide A	
3	3-seat booth A	
3W	3-seat booth wide A	
	s for Steps 1-2.	
NOPU	IL 2	\$17639
	2W	\$18369
	3	\$2037
	3W	\$2110
Step :	3. Base Finish	
R00	black RAL 9005 A	+\$0
R02	stone grey RAL 7030 A	+\$35
R03	silver - RAL 9006 A	+\$35
R07	salmon RAL 3022 A	+\$350
R08	traffic orange RAL 2009 A	+\$350
R10	yellow RAL 1012 A	+\$350
R13	pastel blue RAL 5024 🔺	+\$350
R14	white RAL 9003 A	+\$0
R23	black grey RAL 7021 A	+\$350
R25	pale green RAL 6021 A	+\$35
R26	traffic red RAL 3020 A	+\$35
R27	sulphur yellow RAL 1016 🔺	+\$35
R28	light pink RAL 3015 🔺	+\$35
R29	dark blue RAL 5001 A	+\$35
R30	oyster RAL 1013 A	+\$35
OAK	oak 🔺	+\$121
WAL	walnut A	+\$206;