

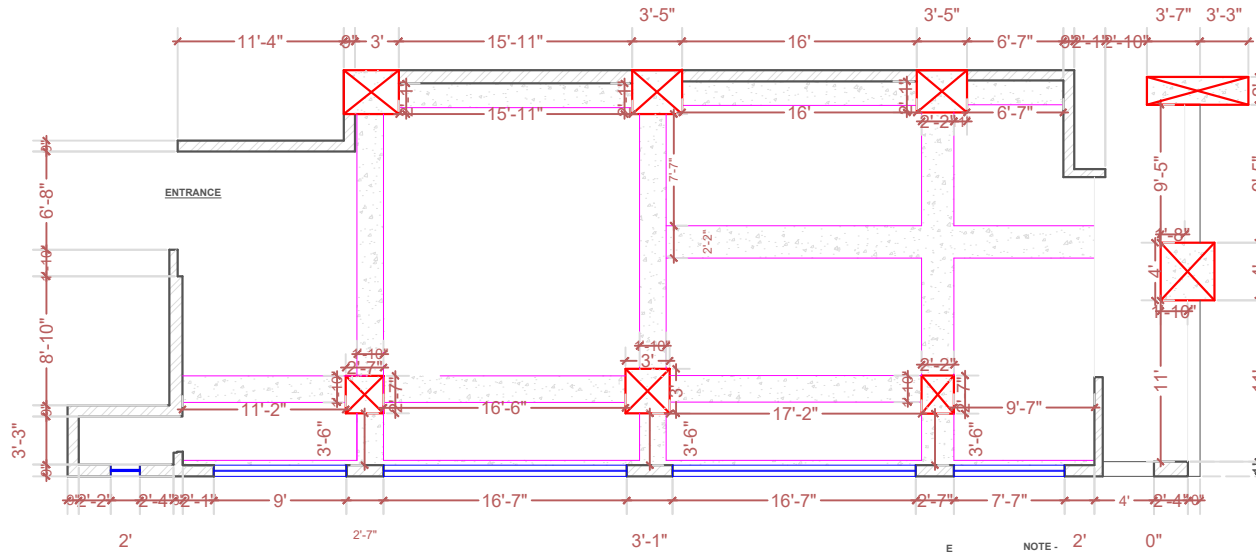
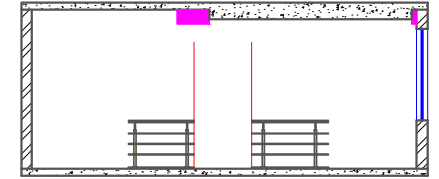
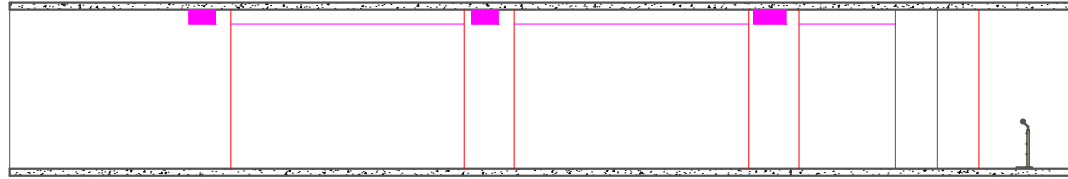
- NOTE -**
1. ALL BEAMS ARE +0.3M FROM SLAB
 2. WINDOW SILL = 1M
WINDOW HT. = 2M
 3. LINTEL LVL.
= BEAM BOTTOM LVL. = 3M

PROJECT - Coworking Space

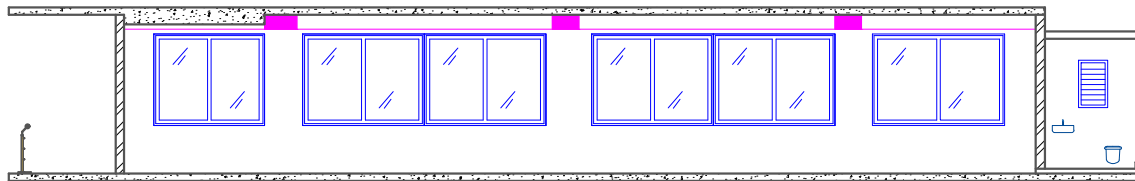
TITLE - Existing Site Plan

NAME - Rutuja S.D. Kankaria

COLLEGE - 3rd Year, INIFD Nashik



- NOTE -
1. ALL BEAMS ARE +0.3M FROM SLAB
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= BEAM BOTTOM LVL. = 3M



SITE ANALYSIS

Site Location -

Business Center - ROONGTA, 2nd floor,
XQMF+RW7, Radha Vasudev Batavia
Nagar, Govind Nagar, Nashik,
Maharashtra - 422009.



Aspects -

1. Area - 1692 Sq.Ft.
2. Orientation - South facing
3. Vegetation - Around the Building
4. Site Level - 2 Feet above ground level with slope
5. Topography - Flat Land

Landmarks -

1. R.D. Circle
2. Roongta Business World
3. Sagar Sweets
4. Govind nagar jogging track



SWOT Analysis -



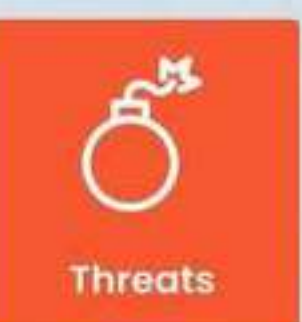
1. Road Connectivity
2. Commercial building
3. Greenary around the site
4. Fresh environment



1. Traffic noise.



1. Connection of public transport around the site [BUS].
2. Visible from main road.



1. Since the site is located near the main road, there is high probability for dust creation.

Climate Analysis -



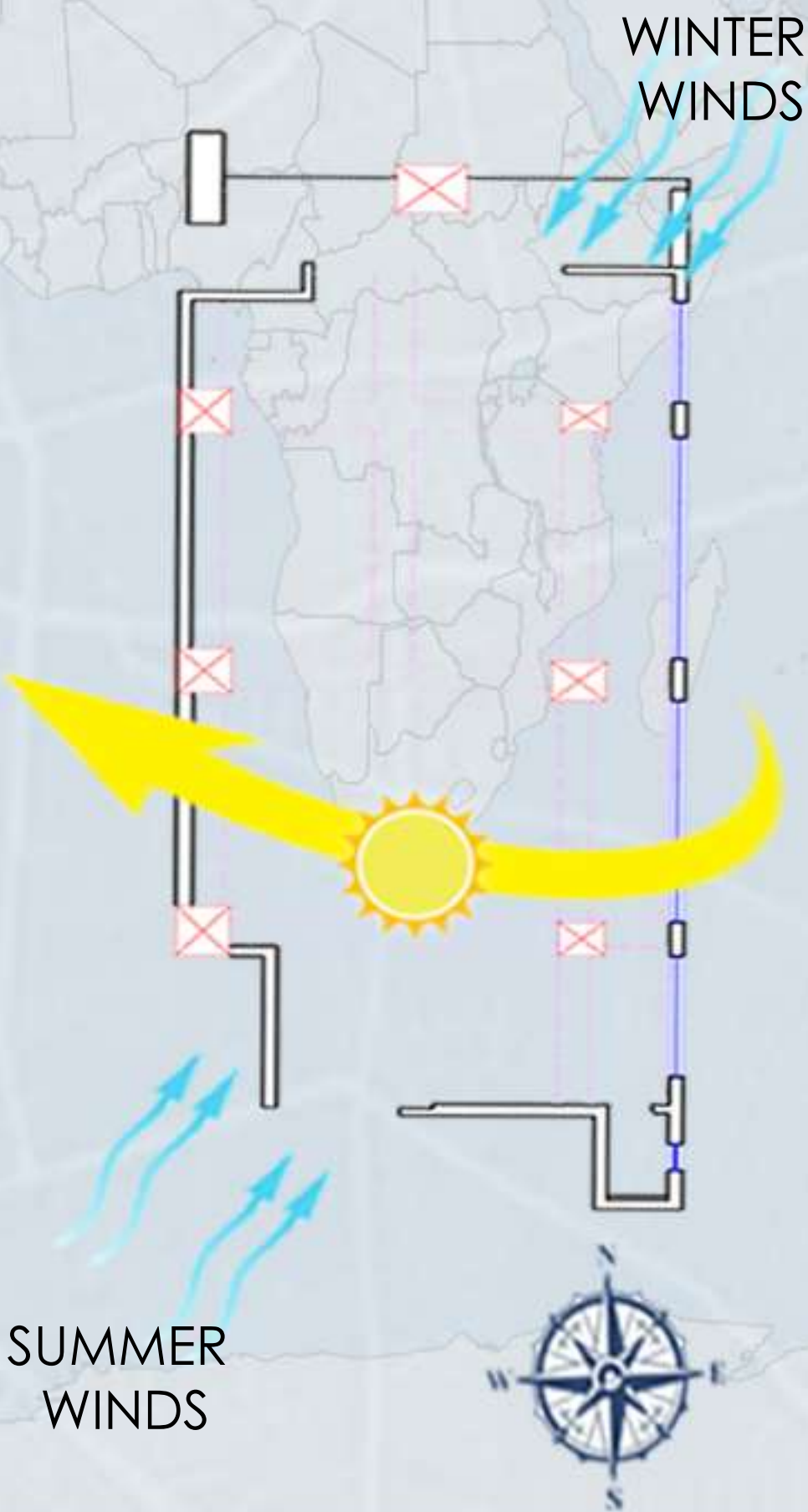
42 C
MAX - MAY



JULY -
WETTEST
MONTH



8 C
MIN- JAN

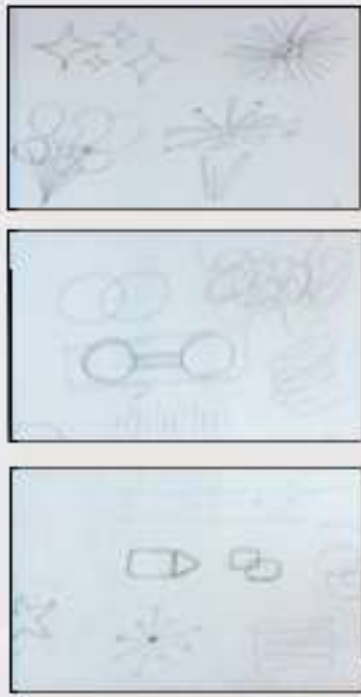


CONCEPT - DESTINATION

Thinking about aim and vision, the train not only let us reach to the destination of desired goals but also let us enjoy the journey. The track helps us to reach our determined path and make journey easy.



ABSTRACTION -



Smoothness

Meeting different people

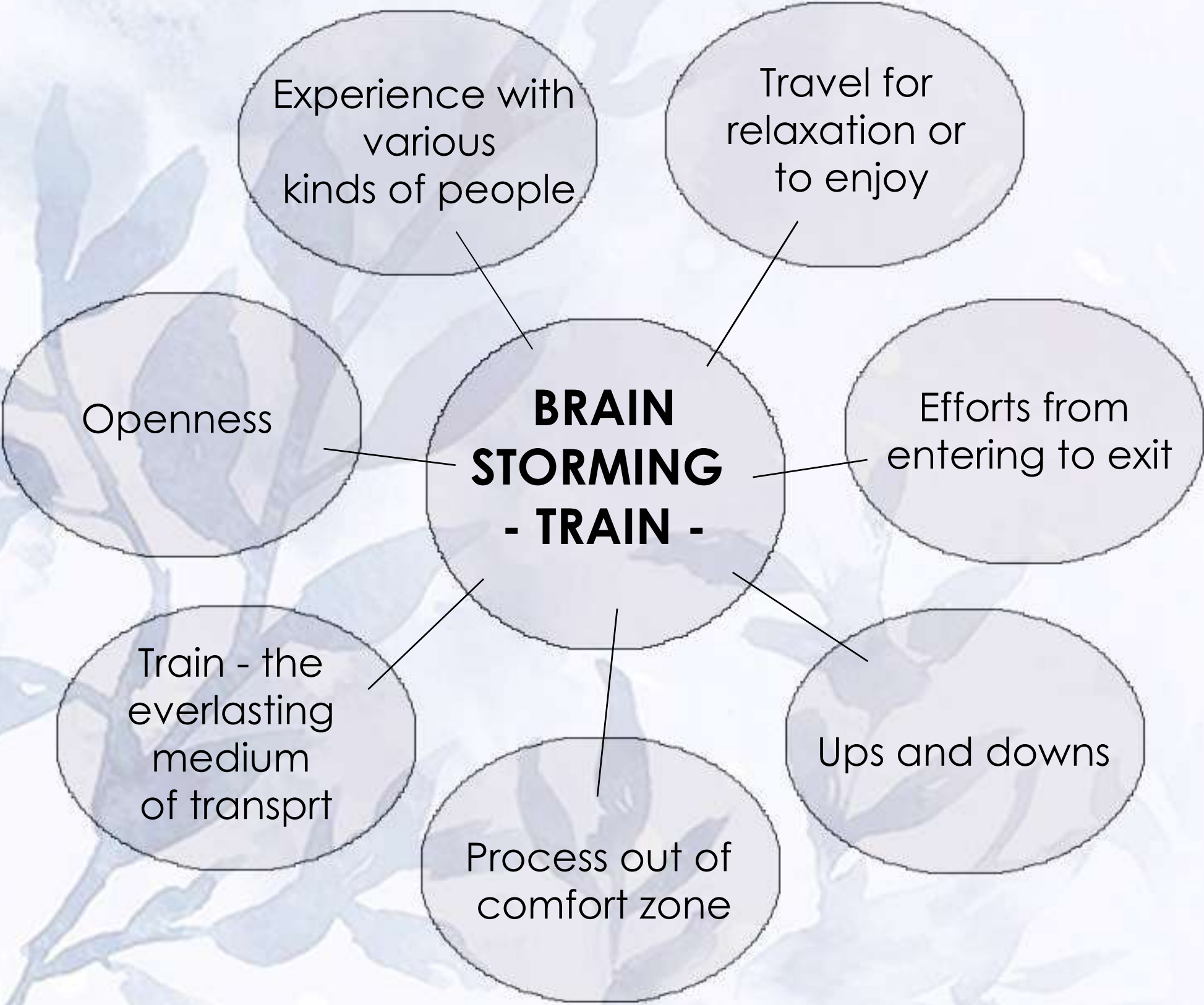
Efforts, time and pace

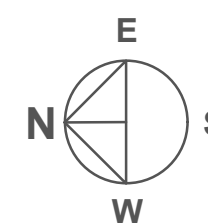
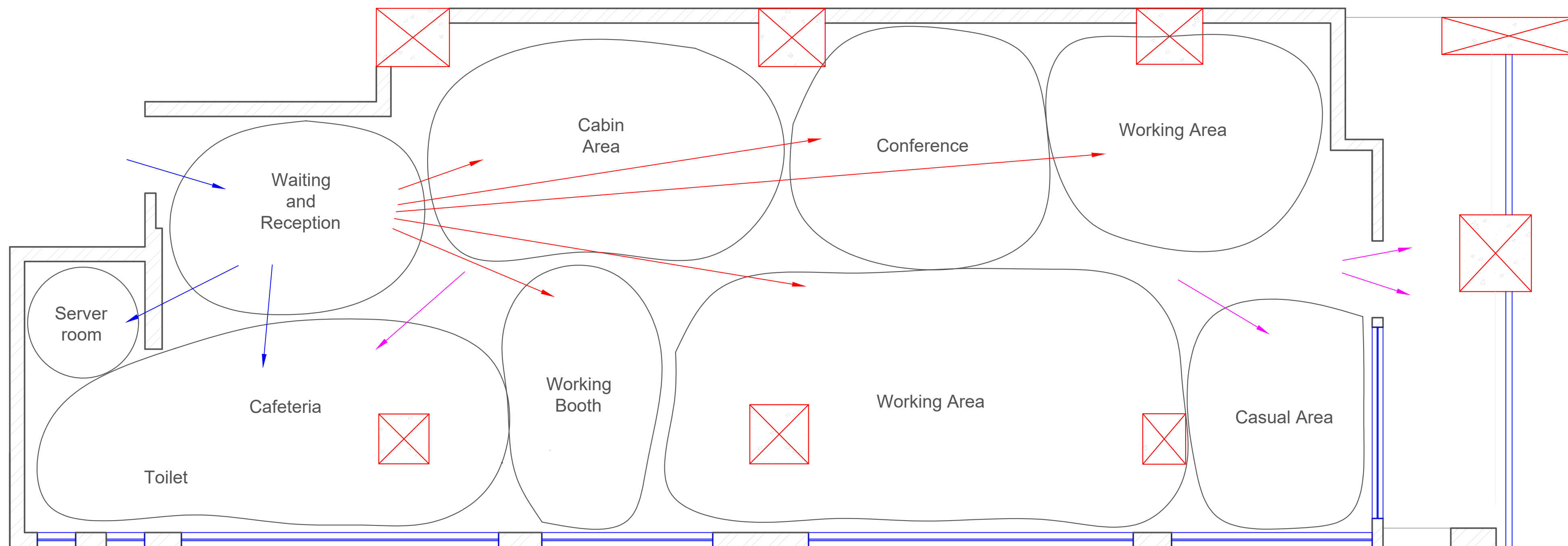
Relaxation

Enjoyment

Track

Openness





NOTE -

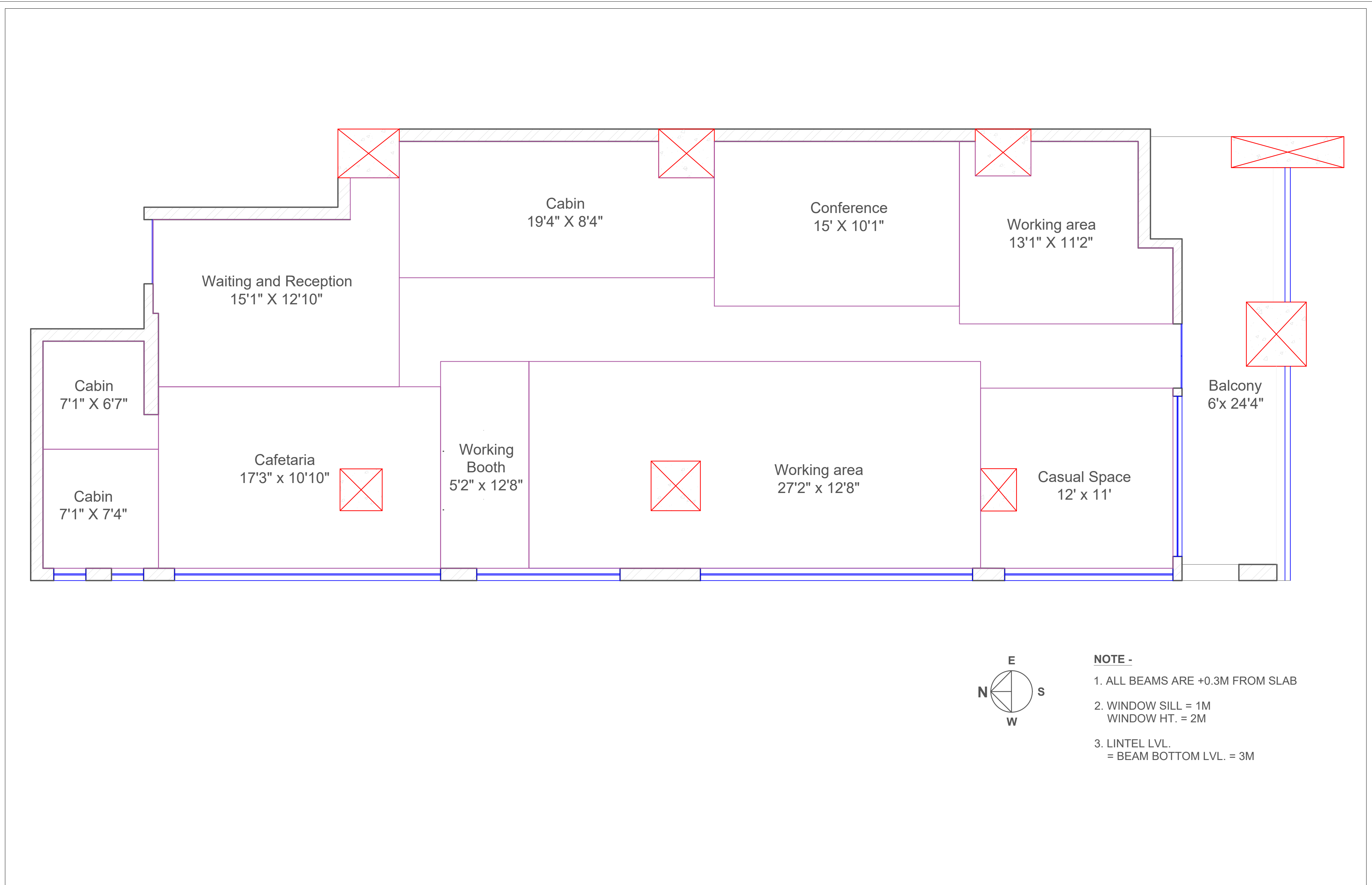
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PROJECT - Coworking Space

TITLE - Bubble Diagram

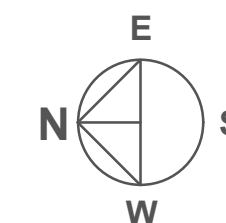
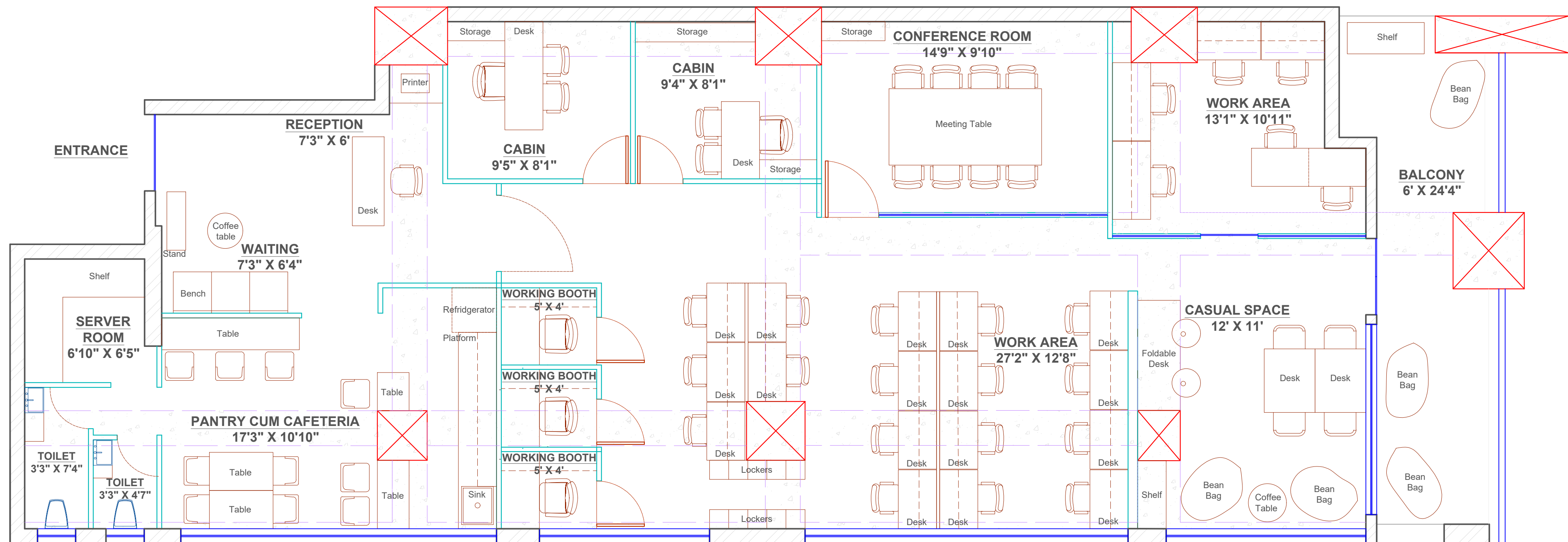
NAME - Rutuja S.D. Kankaria

COLLEGE - 3rd Year, INIFD Nashik



- NOTE -**
- 1. ALL BEAMS ARE +0.3M FROM SLAB
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WINDOW HT. = 2M
 - 3. LINTEL LVL.
= BEAM BOTTOM LVL. = 3M

PROJECT - Coworking Space	TITLE - Zoning	NAME - Rutuja S.D. Kankaria	COLLEGE - 3rd Year, INIFD Nashik
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NOTE -

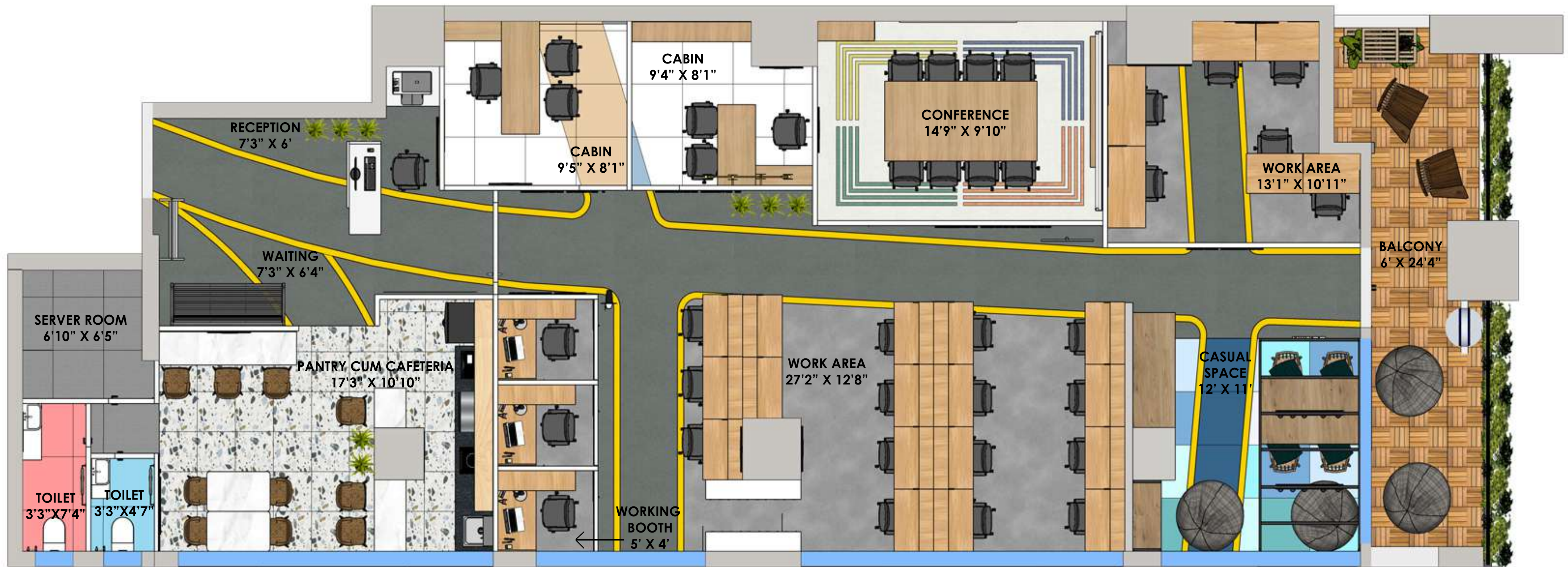
1. ALL BEAMS ARE +0.3M FROM SLAB
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3. LINTEL LVL.
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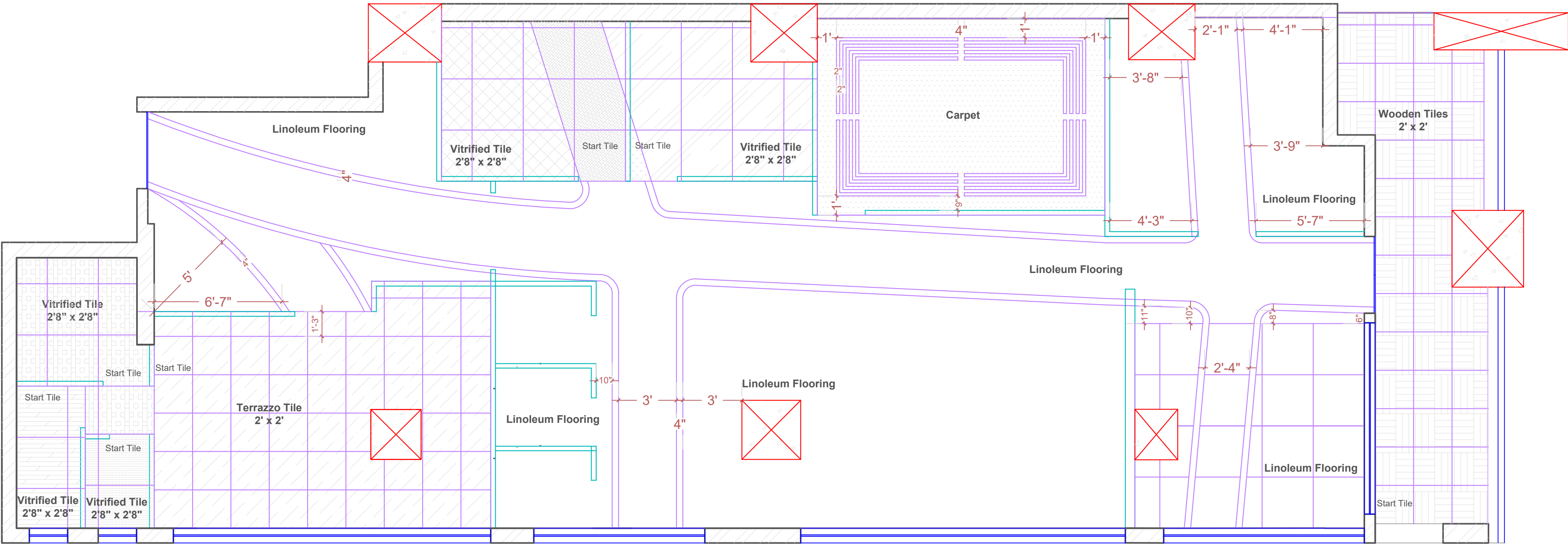
PROJECT - Coworking Space

TITLE - Furniture Layout

NAME - Rutuja S.D. Kankaria

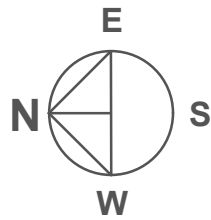
COLLEGE - 3rd Year, INIFD Nashik

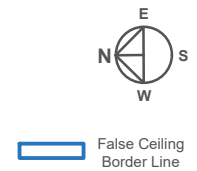
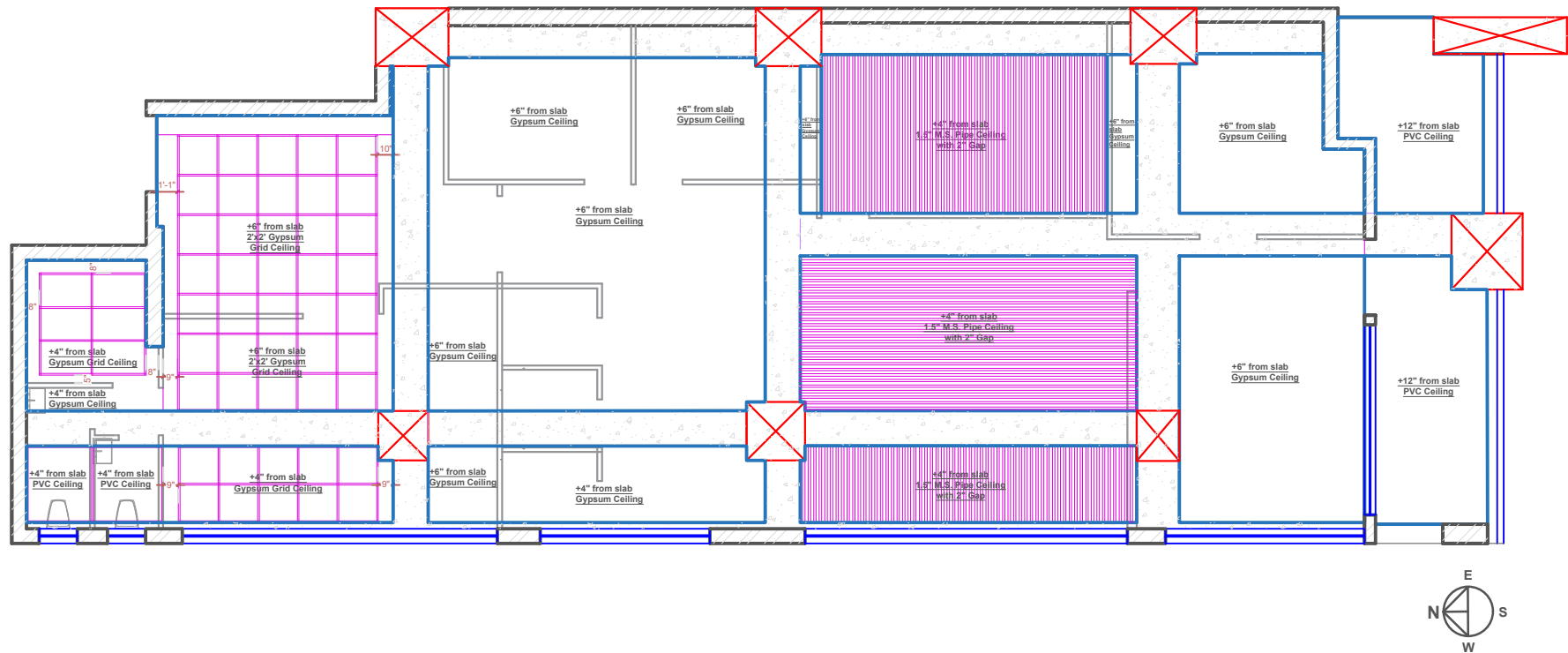




SR.NO.	IMAGE	SYMBOL	DESCRIPTION	SIZE	QUANTITY [No.of Tiles]	COLOR	AREA
1			Terrazzo Tile	2' x 2'	54	White	194.9 Sq.Ft.
2			Vitrified Tile	2'8" x 2'8"	3	Blue	17.115 Sq.Ft.
3			Vitrified Tile	2'8" x 2'8"	4	Peach	25.73 Sq.Ft.
4			Vitrified Tile	2'8" x 2'8"	8	Grey	42.625 Sq.Ft.
5			Vitrified Tile	2'8" x 2'8"	7	Creme	48 Sq.Ft.
6			Vitrified Tile	2'8" x 2'8"	5	Beige	27 Sq.Ft.

SR.NO.	IMAGE	SYMBOL	DESCRIPTION	SIZE	QUANTITY [No.of Tiles]	COLOR	AREA
7			Vitrified Tile	4'3" x 1'4"	1	Blue	0.6 Sq.Ft.
8			Vitrified Tile	2'8" x 2'8"	11	Gray	69.3 Sq.Ft.
9			Carpet	-	-	Creme + Yellow +Red +Blue + Green	149 Sq.Ft.
10			Wooden Tile	2' x 2'	41	Brown	149.3 Sq.Ft.
11			Linoleum	-	-	Grey + Yellow + Blue	1012.8 Sq.Ft.



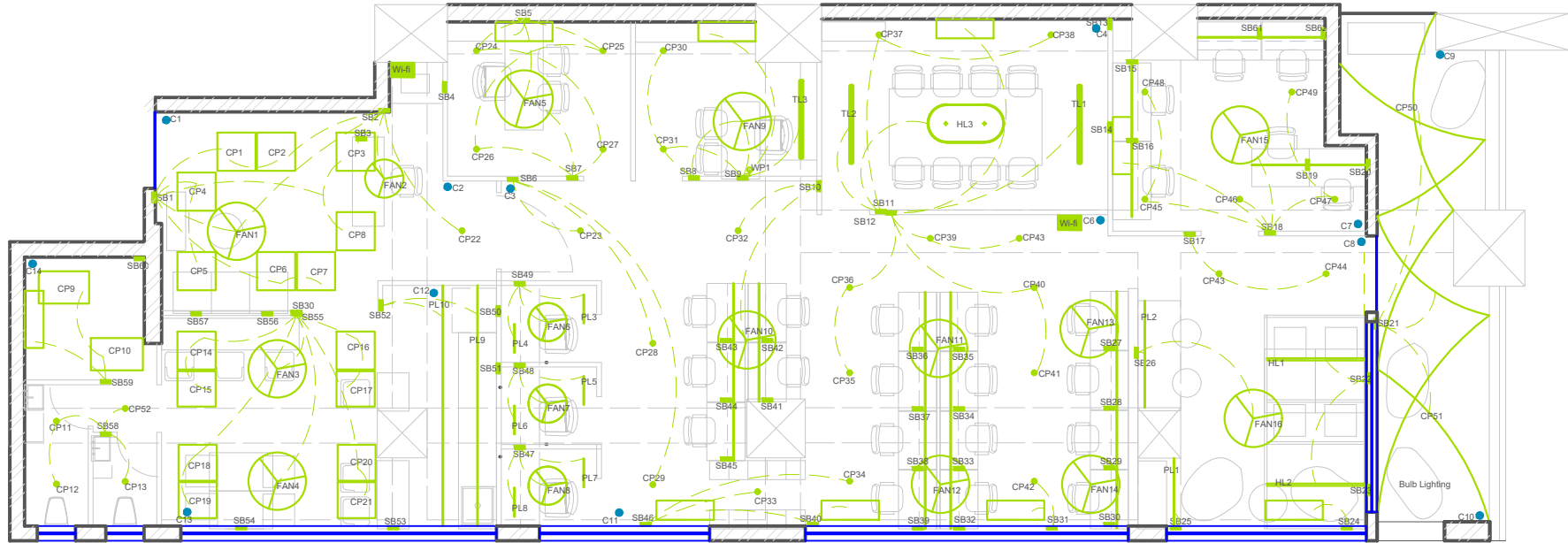


PROJECT - Coworking Space

TITLE - False Ceiling Layout

NAME - Rutuja S.D. Kankaria

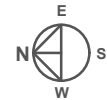
COLLEGE - 3rd Year, INFD Nashik



SR.NO.	S.B.	POINTS	EXTRA POINTS[Q]	HEIGHT	MODULE
1	S.B.1	CP1CP2, CP3CP8, CP4CP5, CP6CP7, FAN1	5amp S.S.[1]	4'	8
2	S.B.2	CP1CP2, CP3CP8, FAN1, FAN2, CP22	5amp S.S.[1]	4'	8
3	S.B.3	-	15amp S.S.[2]	1'6"	6
4	S.B.4	-	15amp S.S.[2]	3'	6
5	S.B.5	CP24CP27, CP25CP26, FAN5, AC	15amp S.S.[2]	3'	10
6	S.B.6	CP23, CP28, CP29	5amp S.S.[1]	4'	6
7	S.B.7	CP24CP27, CP25CP26, FAN5	5amp S.S.[1]	4'	6
8	S.B.8	CP30CP31, FAN9	5amp S.S.[1]	4'	6
9	S.B.9	CP30CP31, TL3, WP1, FAN9, AC	15amp S.S.[2]	3'	12
10	S.B.10	CP32, FAN10	5amp S.S.[1]	4'	6
11	S.B.11	TL1, TL2, HL3, CP37CP38, AC	5amp S.S.[1]	4'	8
12	S.B.12	CP35CP36, CP39, CP40CP41, CP43	5amp S.S.[1]	4'	8
13	S.B.13	-	15amp S.S.[2]	3'	6
14	S.B.14	-	15amp S.S.[2]	3'	6
15	S.B.15,16	-	15amp S.S.[3]	1'6"	10
16	S.B.17	CP43CP44	5amp S.S.[1]	4'	4
17	S.B.18	CP45CP48, CP46, CP47CP49, FAN15, AC	5amp S.S.[1]	4'	8
18	S.B.19,20	-	15amp S.S.[3]	1'6"	10
19	S.B.61,62	-	15amp S.S.[3]	1'6"	10
20	S.B.21	CP50, CP51	5amp S.S.[1]	4'	6

SR.NO.	S.B.	POINTS	EXTRA POINTS[Q]	HEIGHT	MODULE
21	S.B.22	HL1, HL2	15amp S.S.[2]	3'	8
22	S.B.23	-	15amp S.S.[2]	3'	6
23	S.B.24	AC	5amp S.S.[1]	3'	4
24	S.B.25	PL1	15amp S.S.[1]	3'	4
25	S.B.26	FAN16, PL2	15amp S.S.[2]	3'	8
26	S.B.27to30	-	15amp S.S.[3]	3'	10
27	S.B.32to39	-	15amp S.S.[3]	1'6"	10
28	S.B.40	AC	15amp S.S.[2]	4'	6
29	S.B.41to45	-	15amp S.S.[3]	1'6"	10
30	S.B.46	CP33, CP34	5amp S.S.[1]	4'	6
31	S.B.47	PL7, PL, FAN8	15amp S.S.[2]	3'	10
32	S.B.48	PL5, PL6, FAN7	15amp S.S.[2]	3'	10
33	S.B.49	PL3, PL4, FAN6	15amp S.S.[2]	3'	10
34	S.B.50,51	-	15amp S.S.[2]	7'	6
35	S.B.52	PL9, PL10	5amp S.S.[1]	4'	6
36	S.B.53,54	-	15amp S.S.[2]	3'	6
37	S.B.55	CP4CP15, CP16CP17, CP18CP19, CP20CP21, FAN3, FAN4	5amp S.S.[1]	4'	10
38	S.B.56,57	-	15amp S.S.[2]	3'	6
39	S.B.58	CP11CP12, CP13, CP52	-	4'	4
40	S.B.59	CP9CP10, AC	15amp S.S.[1]	4'	6

SR.NO.	SYMBOL	DESCRIPTION
1	●	C.P. = Ceiling Point
2	—	P.L. = Profile Light
3	□	Air Conditioning
4	⊗	Fan
5	■	S.B. = Switch Board
6	●	C. = CCTV
7	⬆	H.L. = Hanging Light
8	⬆	W.P. = Wall Point
9	—	T.L. = Tube Light



PROJECT - Coworking Space

TITLE - Electrical Layout

NAME - Rutuja S.D. Kankaria

COLLEGE - 3rd Year, INIFD Nashik



PROJECT - Coworking Space

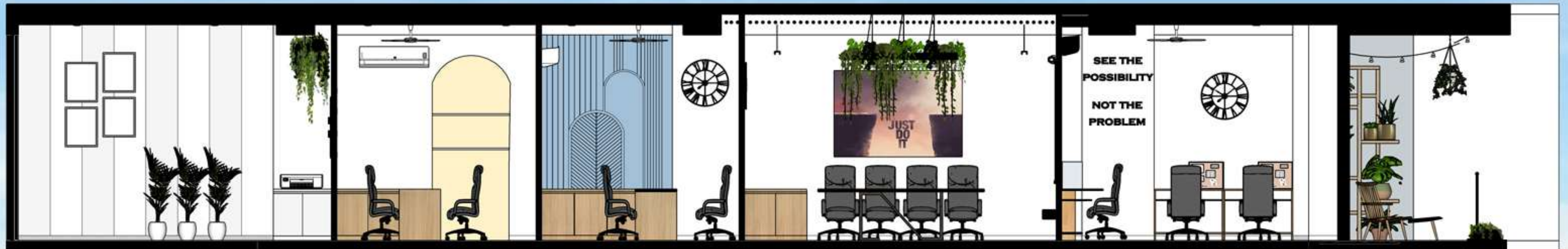
TITLE - Sectional Elevation

NAME - Rutuja S.D. Kankaria

COLLEGE - 3rd Year, INIFD Nashik



SECTION C-C'



SECTION D-D'





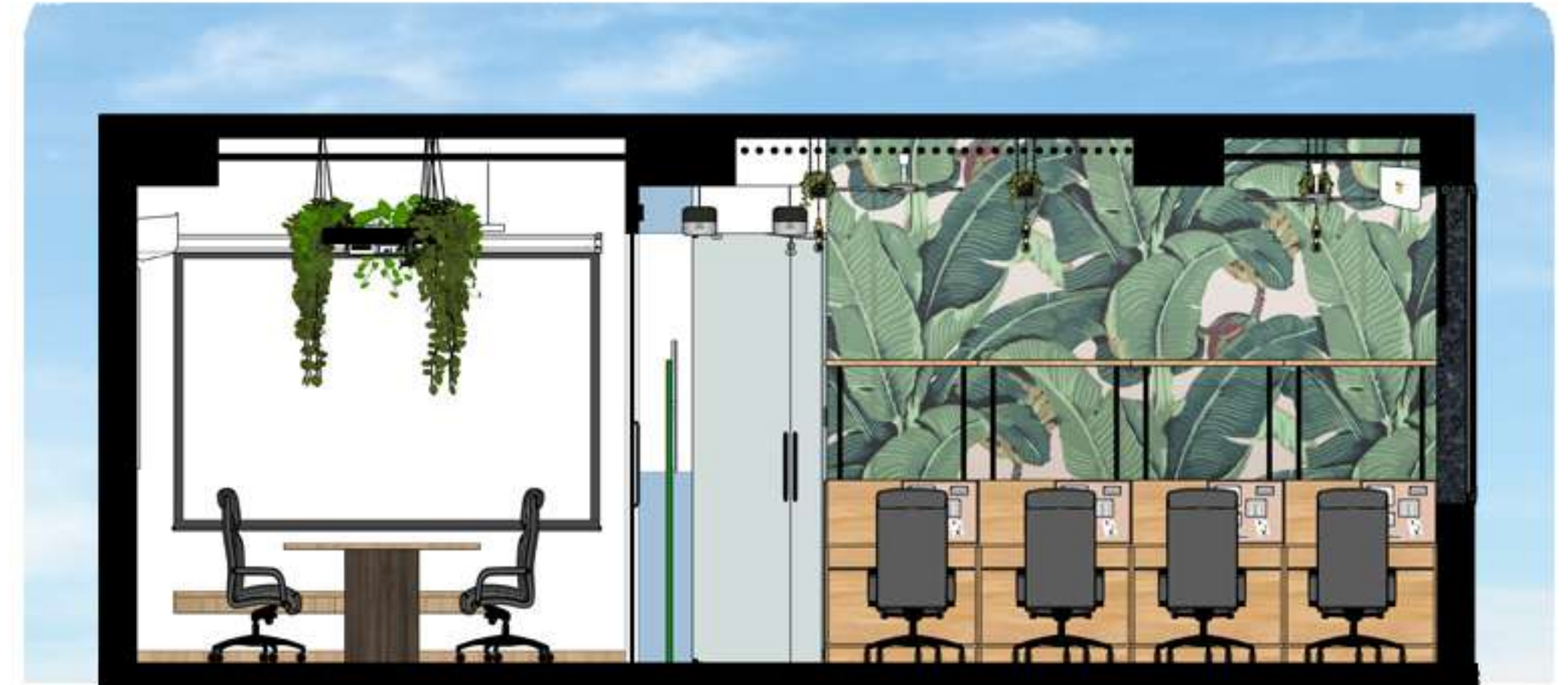
SECTION E-E'



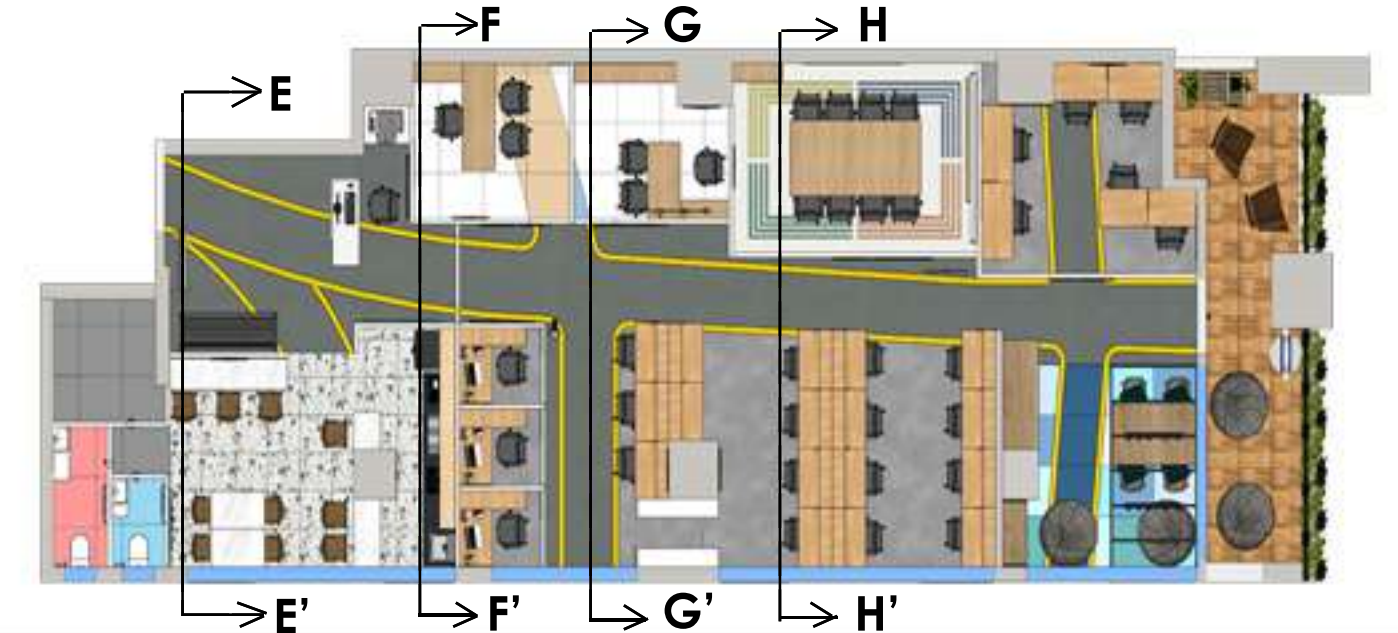
SECTION F-F'



SECTION G-G'



SECTION H-H'





SECTION I-I'



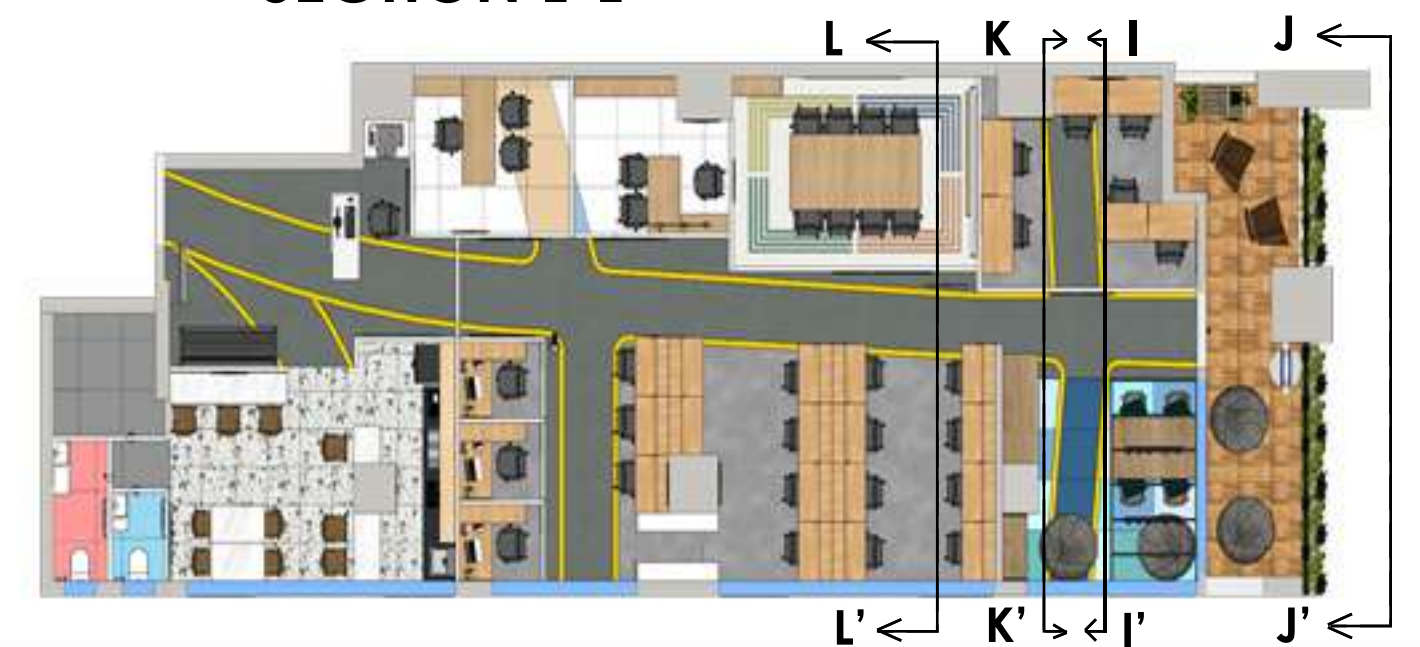
SECTION J-J'



SECTION K-K'



SECTION L-L'







PROJECT - Coworking Space

TITLE - Render Images

NAME - Rutuja S.D. Kankaria

COLLEGE - 3rd Year, INIFD Nashik