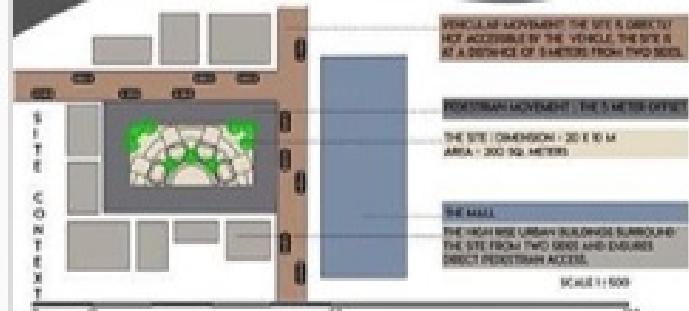


THE TRANQUIL



THE DESIGN IS A CONCEPTUAL SITE WHICH IS LOCATED OR IS SURROUNDED BY HIGH-RISE URBAN BUILDINGS. THE SITE SEEMS TO BE SURROUNDED BY HIGH-ELEVATION BUILDINGS ON ITS THREE SIDES AND A HIGHER WALL ON ONE SIDE. THIS SITE HAS NO DIRECT VEHICLE ACCESS. INSTEAD, BUT ONLY FOR 5 METERS, DIRECT ACCESS IS ON THE TWO OF ITS SIDE WINGS AS THE OTHER TWO SIDES ARE ONLY ACCESSIBLE TO THE PEDESTRIANS. THE SITE IN ITSELF IS APPROACHABLE AND IS CENTRALLY PLACED.

- > SUMMARIZE:
- THE SITE IS CENTRALLY LOCATED.
- NATURALLY SHARED DUE TO THE SURROUNDINGS.
- RECEIVES NOISE FROM THE VEHICLES.
- OUT OF THE CITY.

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THE MAJOR OBJECTIVE OF THIS DESIGN IS TO WHICH IS PEACEFUL IN THE BUSTY LOCATION OF AN URBAN SITE. THE DESIGN ALMOST PRODUCES ON THE FEELING A CALM SPACE IN THE BUSTY ENVIRONMENT. THE USER ACCORDINGLY WILL FIND PLACE OF QUIET AND QUIRKS THAN THE BUSTY ENVIRONMENT WHILE BEING IN IT. THE BUSTY DESIGN CLOUTS TO AROUND 25 PEOPLE WHICH ARE WANT TO SPEND ALONE TIME OR HANGOUT WITH FRIENDS.



CONCEPT

THE MAJOR AIM OF THIS DESIGN IS TO CREATE A SPACE WHICH IS DIFFERENT FROM THE SURROUNDINGS AS WELL AS COMPLIMENT IT. THE SPACE SHOULD ALSO PERSISTS ITS CALM AND PEACEFUL NATURE. THINKING ABOUT CALMNESS AND PEACE, THE FIRST THING WHICH COMES TO THE MIND IS THE FLOWY NATURE AND HENCE WHICH MAKES THE EVOLUTION OF THE MAJOR ELEMENT OF THE DESIGN AS SEEN IN THE FORM EVOLUTION FROM A BASIC CURVE - 201.



FIRST THINGS FIRST TO CREATE A PEACEFUL ENVIRONMENT IT IS IMPORTANT BECAUSE HERE SINCE THIS SITE HAS TWO OF ITS SIDE CLOSER TO THE VEHICULAR TRAFFIC IT BECOMES NECESSARY TO DO SOMETHING ABOUT THE NOISE. HENCE, WHITE NOISE.

WHAT IS WHITE NOISE?
IN A CHAOTIC OR NOISY PLACE THERE ARE TWO WAYS TO REDUCE NOISE. EITHER BY SAVING NOISES WHICH WOULD REDUCE THE LEVEL OF NOISE OR BY CREATING NOISE WHICH PLAYS ALONG WITH THE NOISE. IT IS SIMPLY A NOISE WHICH CAN CALM THE BRAIN AND HEAR ALL THE WHITE NOISE INCLUDES THE WATER, COCONUT, RICE, RIVER, WATERFALL, WHICH THESE MAKE, ETC.

WHY CORK MAT?

CORK IS A VERY GOOD THERMAL INSULATOR. THE REASON HAS TO DO WITH THE COMPOSITION OF CORK. CORKS HAVE VARIOUS CELLS THAT CELLS THAT ARE FILLED WITH AIR. THE AIR SERVES TO EFFECTIVELY BLOCK MOST HEAT FROM GETTING THROUGH A LAYER OF CORK.

WOOD LAYER FOR SEATING
HARDWOOD SOURCE



SPACES FOR SITTING HAS BEEN PROVIDED BY PLACING THE SEAT UNITS SUCH THAT THEY FORM AN ARC.



SEATING SPACE 1: THIS SEATING IS IN ARC SHAPE AND THE WATER WALL BEHIND ACTUALLY.

SEATING SPACE 2: THIS SEATING SPACE IS THE PART OF THE TRANQUIL. ACTUALLY AN INVERTED ARC SHAPE WHICH IS PLACED BACK TO BACK TOGETHER.



SEATING SPACE 3: THIS SEATING IS THE FINAL SEATING SPACE OF THE SITE AND IS PROVIDED ALONG THE PERIPHERALS.

