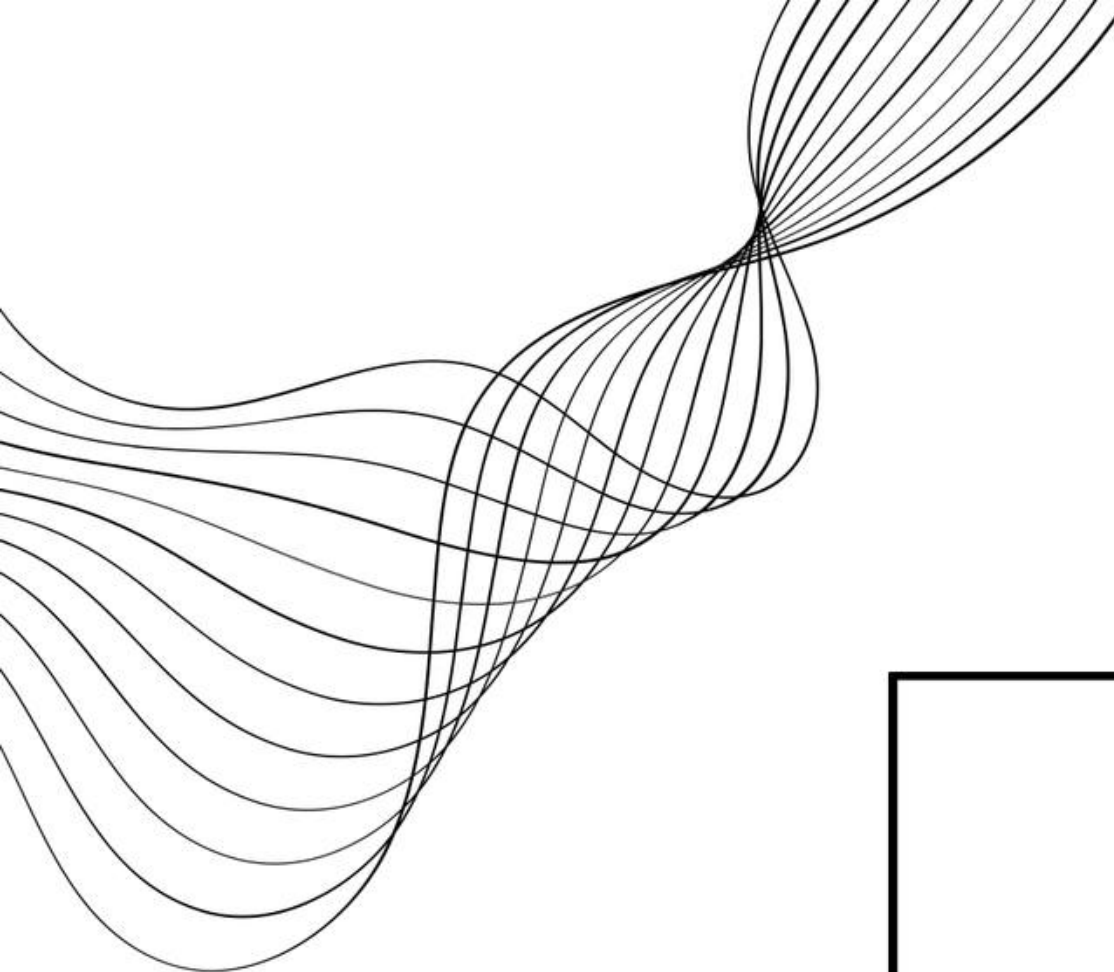
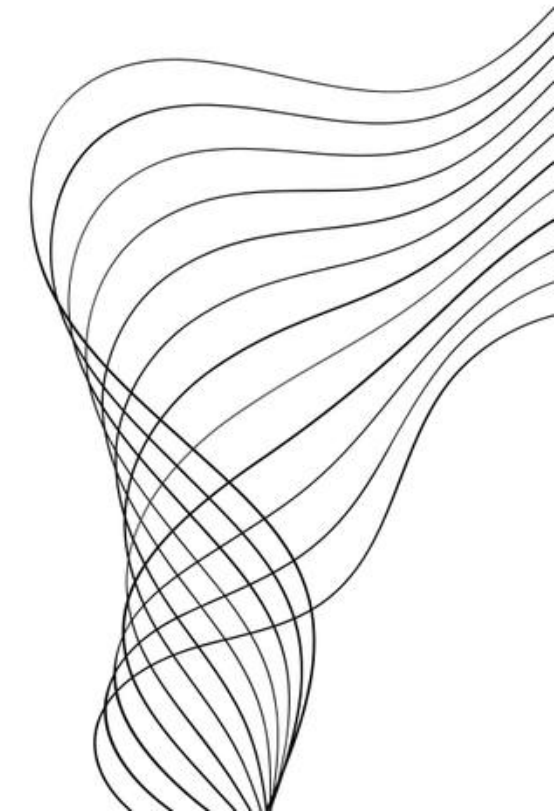




SEM 2 PROJECT 3

BRAINY BRUNCH

BY KOK MING HUI



VEHICLE PATHWAY
PEDESTRIAN PATHWAY

MAIN FOCUS:
LEARNING
PLAYING
RECREATING

DESIGN CONCEPT:
- IDEAS FROM LITERATURE STUDY
- PROVIDE GREEN & EDUCATIONAL BACKGROUND
- CONCEPT: HAVE FUN WITH GREENS
- PROVIDE HUMAN-LANDSCAPE INTERACTION
- ENJOYING WHOLE LEARNING KNOWLEDGE
- MAKE LEARNING PROCESS MORE INTERESTING
- PROVIDE A VARIETY OF LEARNING METHODS
- GIVES DIFFERENT EXPERIENCES TO THE STUDENTS

FORM:
CIRCLE

FLOORS/TEXTURE:
GRASS
CONCRETE
LAWN
SAND

CLIMBER OUTDOOR CLASSROOM 1 (PASSIVE)
PLAYGROUND
OUTDOOR CLASSROOM 2 (PROSSIVE)
URBAN FARMING
SEATING AREA
SHELTER
RESERVATION AREA
DUMPSTER

CONCEPTUAL PLAN
SPEZ1447 - BASIC DESIGN 2

NAME: KOK MING HUI
MATRIC NO: A21BE0373
WORKBASE: MADAM IJA & MADAM SHIKIN

DATE: 11th JUNE 2022

SCALE: NOT TO SCALE

The design would like to focus on the **eco-interaction between children and environment**. The inspiration was **from the children's happiness when stepping on the grass** and enjoy their spaces on the lawn.

In conceptual plan, accessibility is also one of the important considerations to have a children's friendly landscape design.

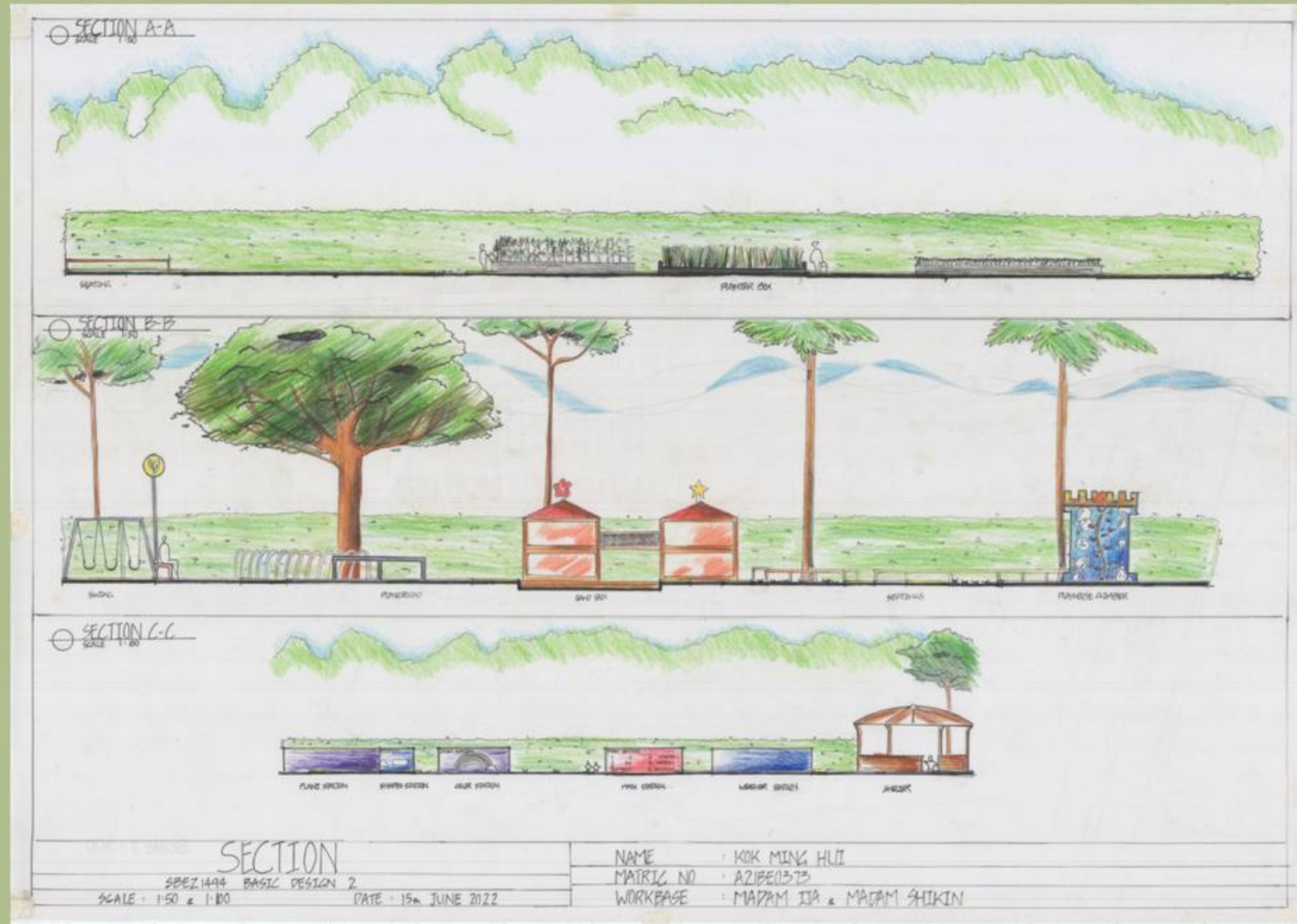
HAVE FUN WITH GREENS

SITE PLAN



Site plan shows the final design of brainy brunch, interactive areas were proposed and designed to **enhance the concept learning while playing**. The relationship between nature and children also will be closer as their sensory experience were stimulated based on the design.

SECTION & PERSPECTIVE



The section and perspective show the details of the design. Using greenery and variety of color tone to interest the design primary school and increase the sense of safety among the children. The design also achieve the goal of learning while playing to benefit the children.



PALETTE



The plantings that need to be included in consideration such as the **coloring, the allergic flowers, functions of the plantings and easily to be maintained.**

For the hardscape, mostly hardscape will related to **playground features, human comfort and safety features.**

