

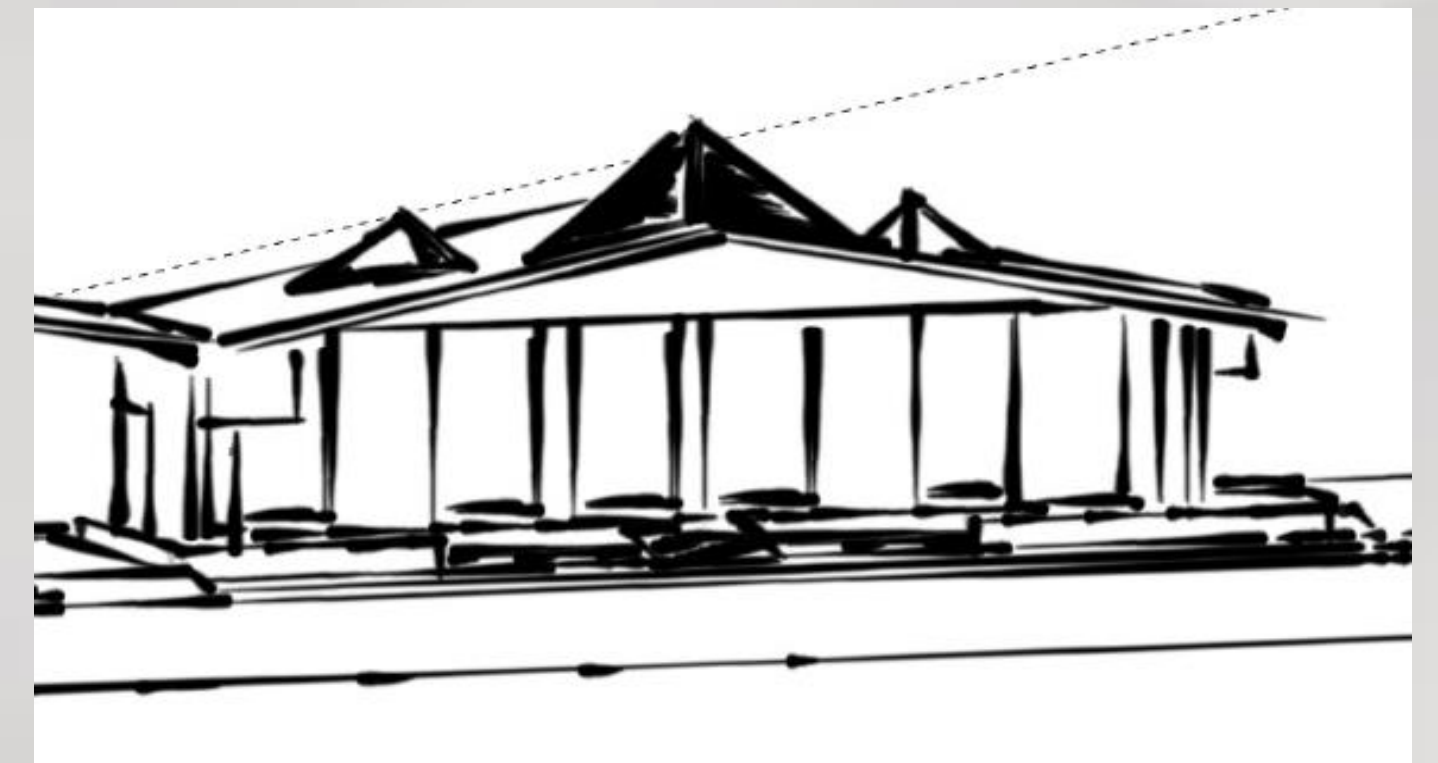
PROPOSAL FOR THE CONCEPTUAL DESIGN OF BUS SHELTER FOR N.H.A.I



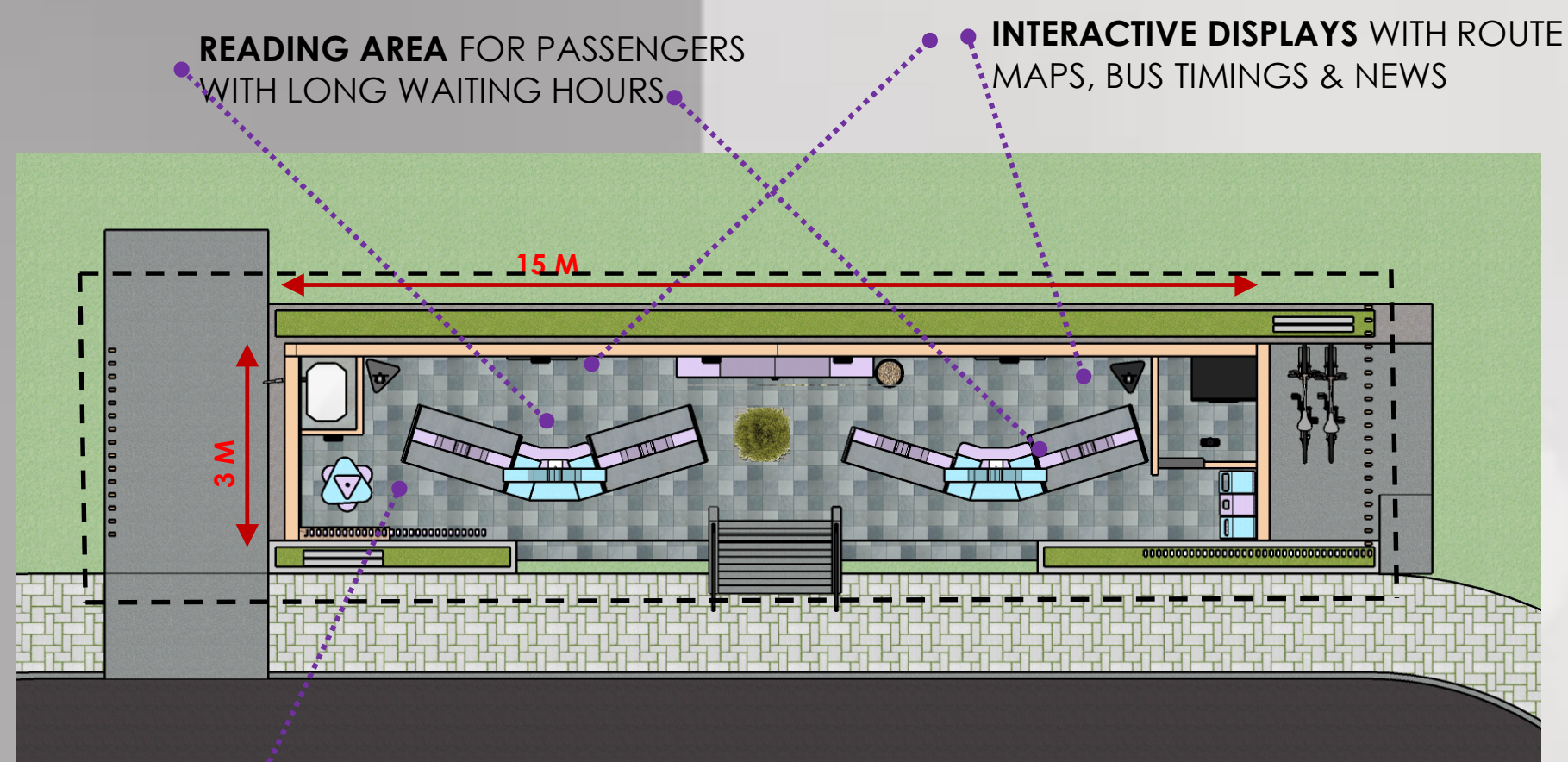
THE INDIAN GESTURE OF WELCOME & GREETINGS- **NAMASKAARA**



THE GESTURE HAS MAINFESTED ITSELF AS ARCHITECTURAL FORMS



THE DESIGN CONCEPT IS DERIVED FROM THIS GESTURE ,TO WELCOME THE PASSENGERS TO A DIFFERENT EXPERIENCE



BABY CORNER
WITH SWIVELS & MEDICINE CABINET

FLOOR PLAN

WELL DEFINED SPACES FOR DIFFERENT ACTIVITIES,
SEGREGATION OF LONG TERM & SHORT TERM WAITING AREAS



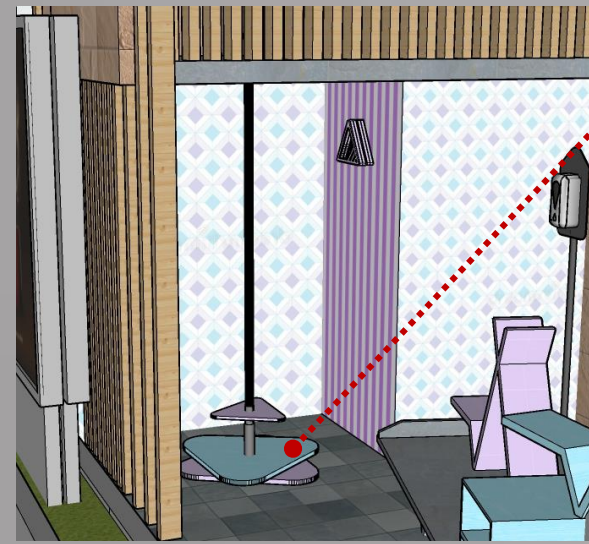
FRONT VIEW

2022/07/18

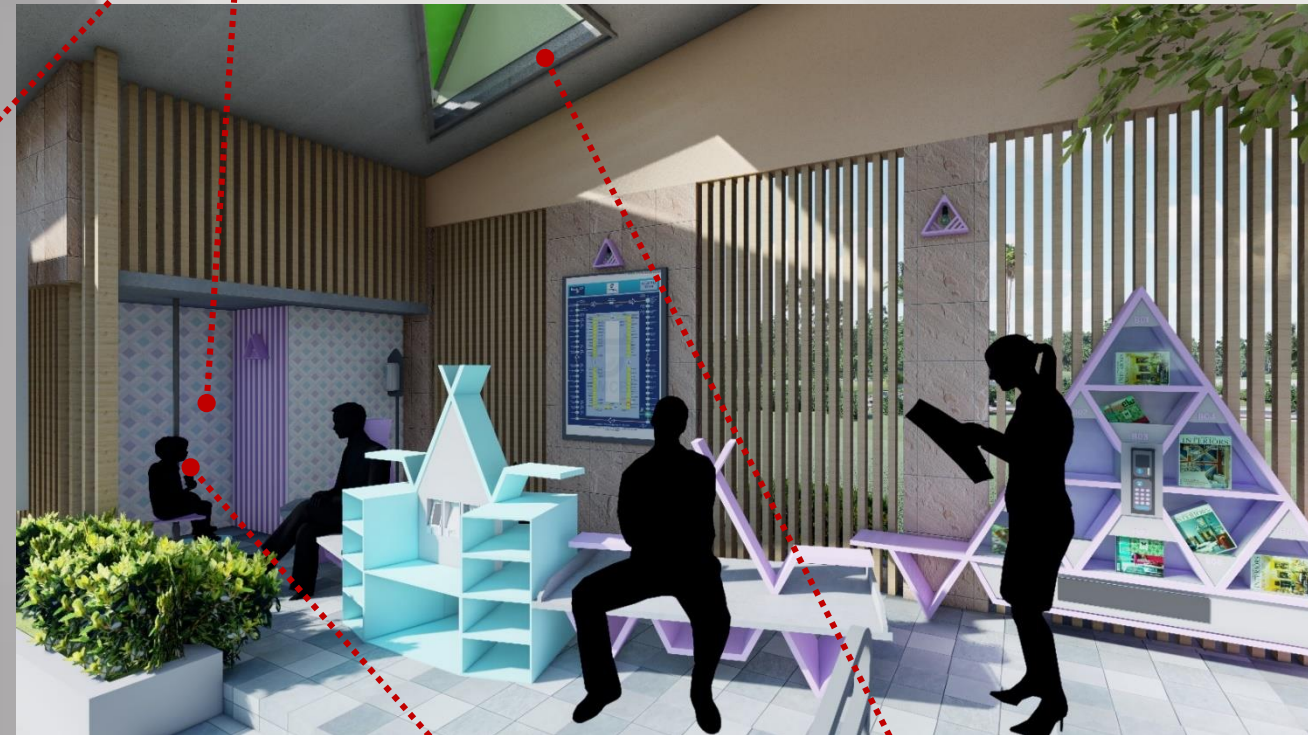
CONCEPT EVOLUTION

COA-NHML/IDC/0604/2022

PROPOSAL FOR THE CONCEPTUAL DESIGN OF BUS SHELTER FOR N.H.A.I



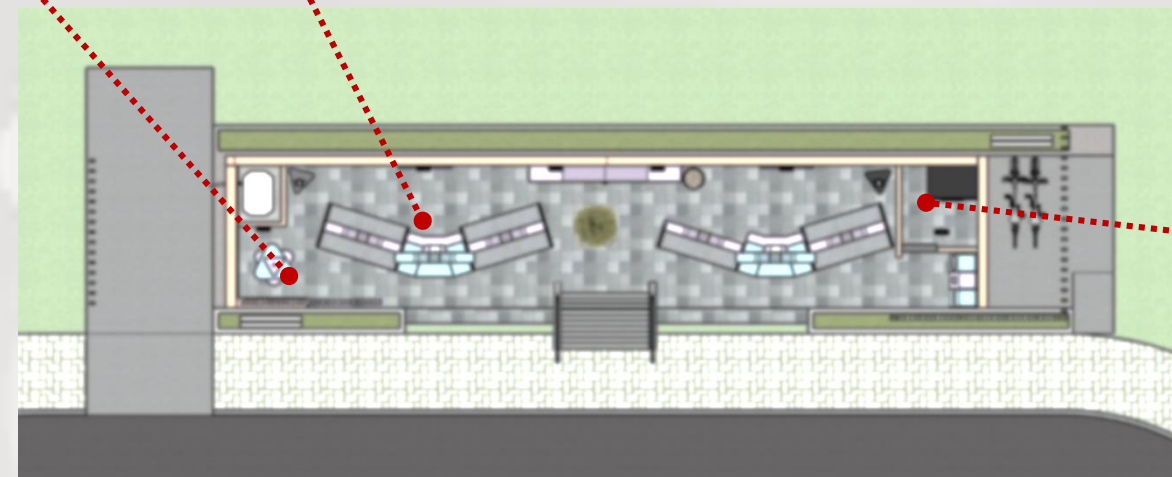
BABY CORNER WITH SWIVELS & MEDICINE CABINET



SKYLIGHTS FOR SUPERIOR LIGHT QUALITY FOR READING



VENTS IN THE SKYLIGHT FACILITATE
CONVECTIVE AIR MOVEMENT THROUGH STACK EFFECT;



KEY PLAN



FRONT ELEVATION

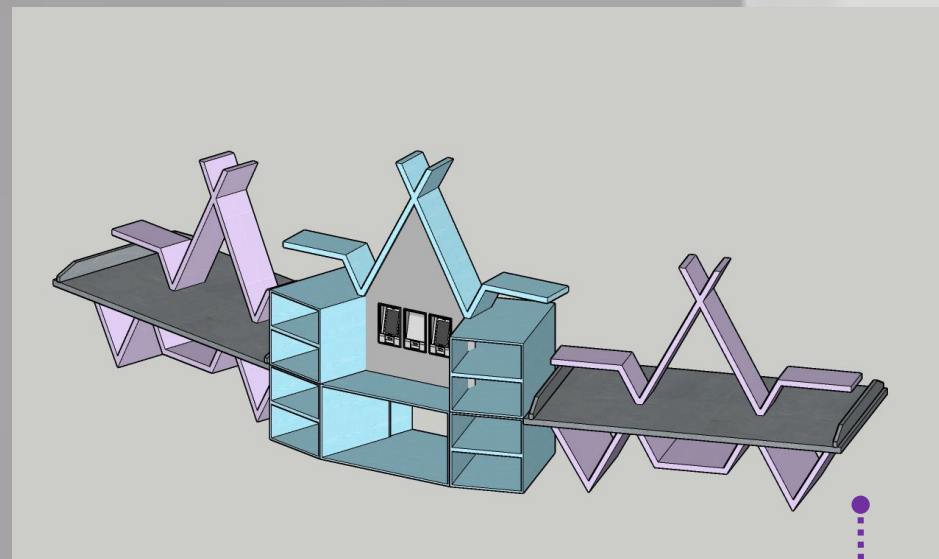
INTEGRATION OF THE EXISTING TREE, THE MOST NATURAL
FORM OF SHELTER, WITH THE PROPOSED FORM

ENCLOSED SPACE FOR VENDING MACHINE
FOR DRINKING WATER AND COLD DRINKS



LUGGAGE STORAGE & MOBILE CHARGING POINTS COMBINED
WITH THE SEATING SPACE, LACKING IN MOST BUS SHELTERS

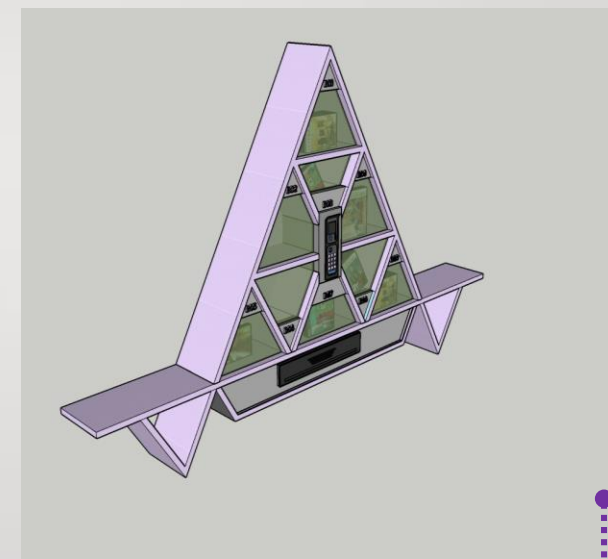
PROPOSAL FOR THE CONCEPTUAL DESIGN OF BUS SHELTER FOR N.H.A.I



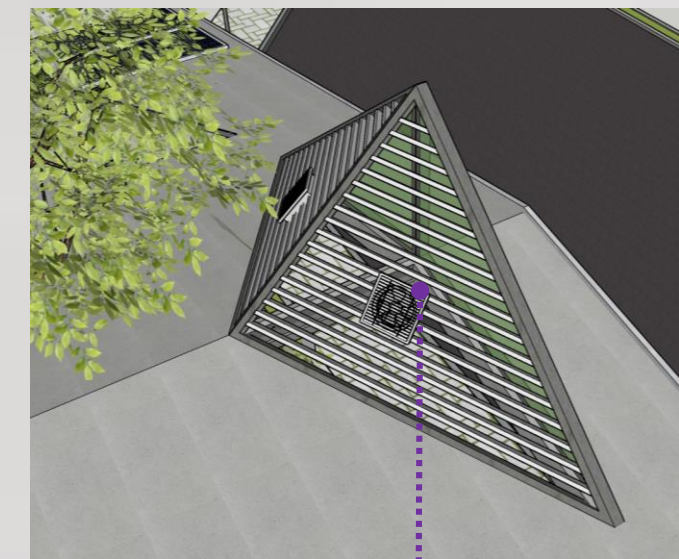
LUGGAGE STORAGE & MOBILE CHARGING POINTS COMBINED WITH THE SEATING SPACE



SOLAR CELLS POWER THE VENDING MACHINE, WATER COOLER, DISPLAY PANELS, MOBILE CHARGING



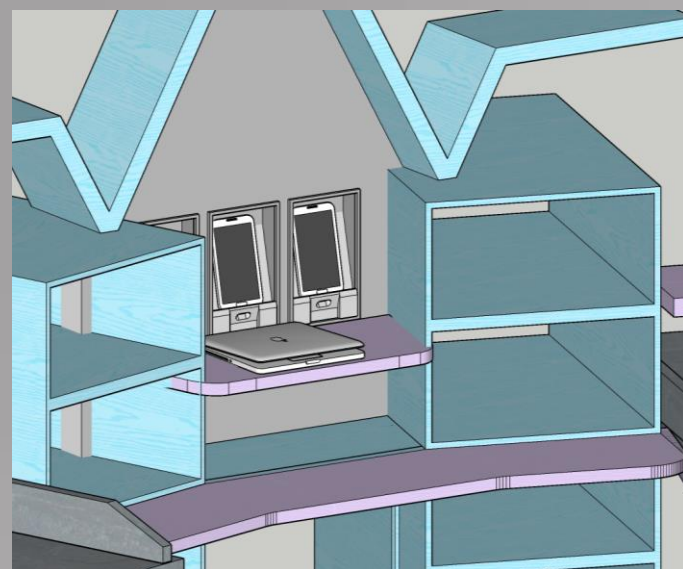
AUTOMATED JOURNAL SHELF



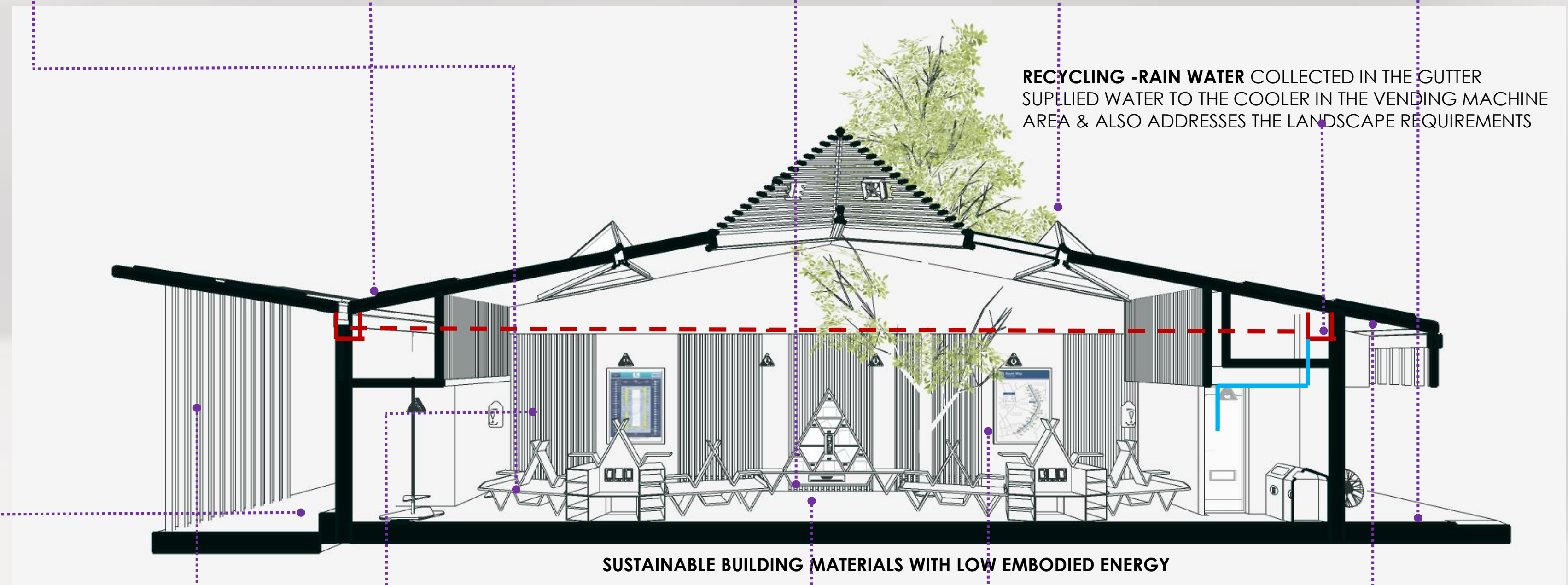
EXHAUST FANS POWERED BY SOLAR CELLS TO ENHANCE AIR CIRCULATION



CYCLE PARKING

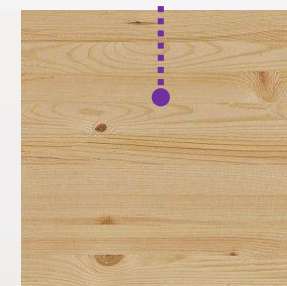


ELECTRIC CAR CHARGING

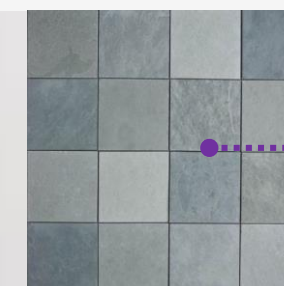
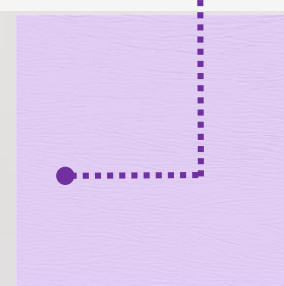


RECYCLING -RAIN WATER COLLECTED IN THE GUTTER SUPPLIED WATER TO THE COOLER IN THE VENDING MACHINE AREA & ALSO ADDRESSES THE LANDSCAPE REQUIREMENTS

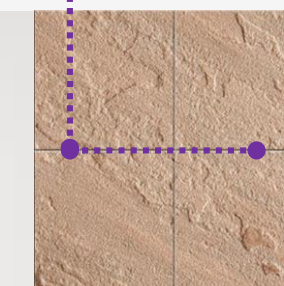
SUSTAINABLE BUILDING MATERIALS WITH LOW EMBODIED ENERGY



ENGINEERED TIMBER



KOTA STONE



DHOLPUR STONE



FERROCEMENT

2022/07/18

DESIGN & SUSTAINABILITY FEATURES

COA-NHML/IDC/0604/2022