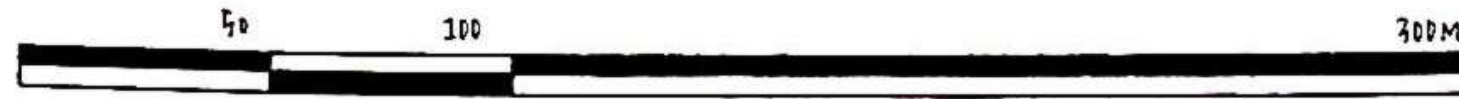
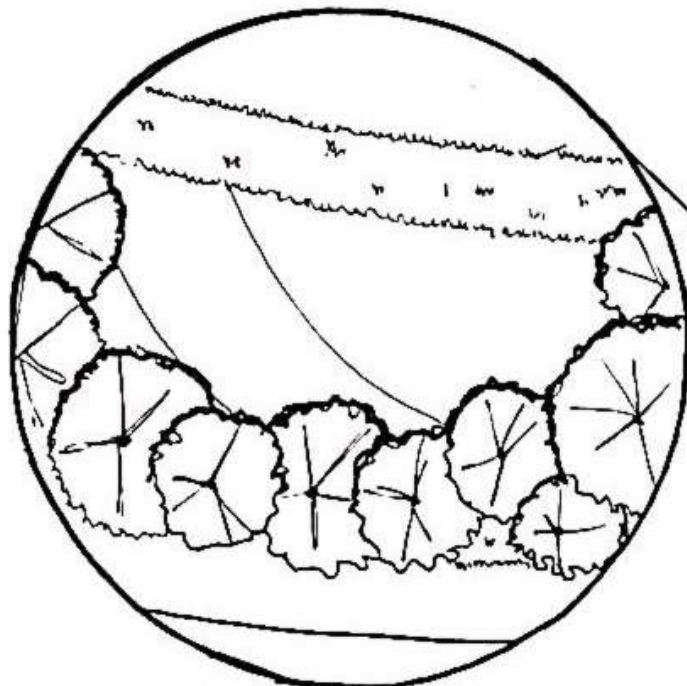


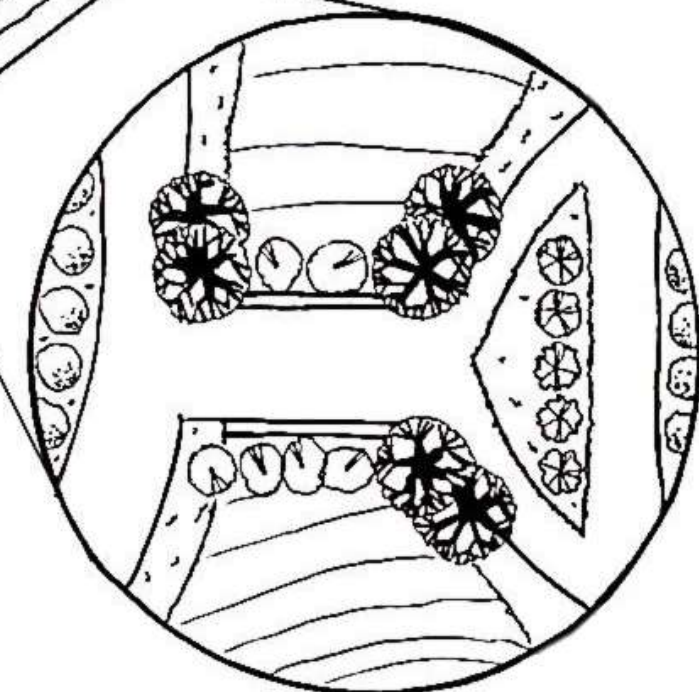
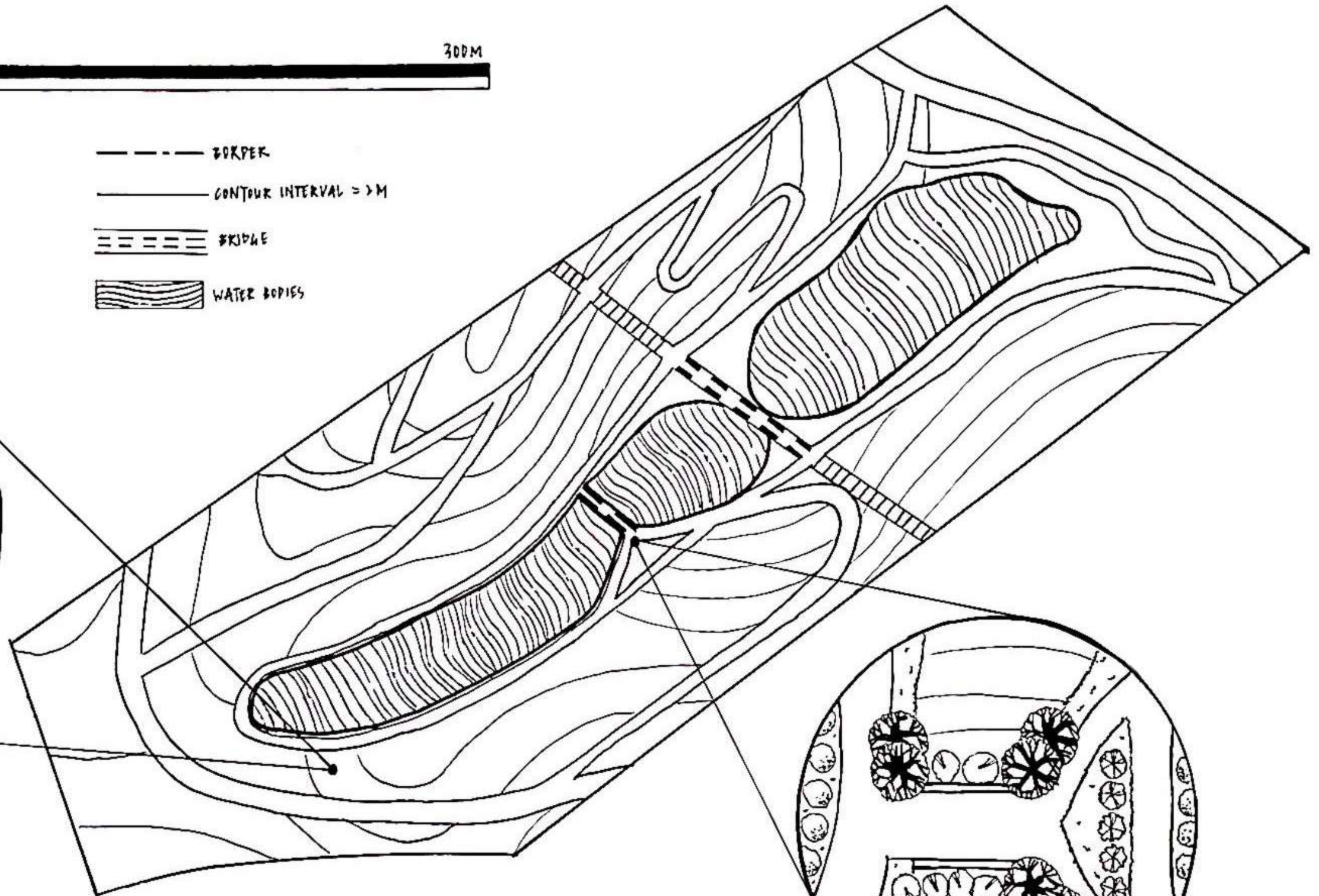
SITE LOCATION



- BOKPEK
- CONTOUR INTERVAL > 5M
- ==== BRIDGE
- ~~~~~ WATER BODIES



SITE PLAN A1



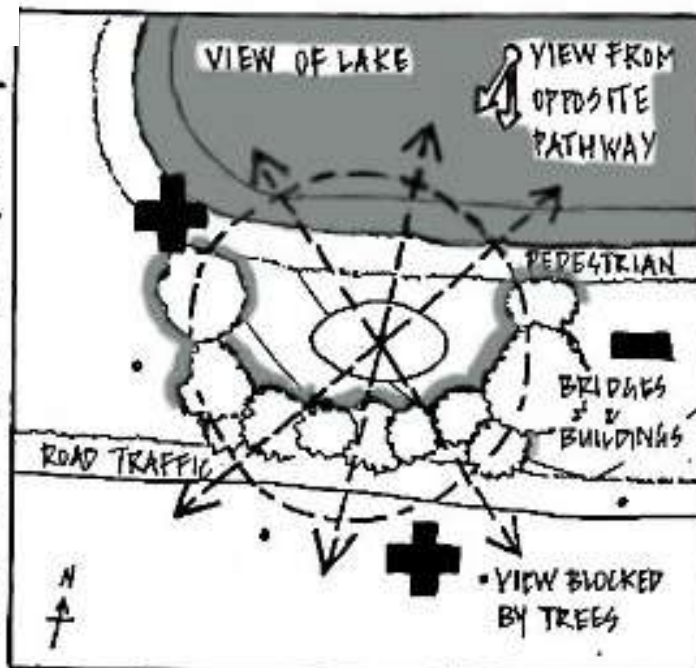
SITE PLAN A2

A1

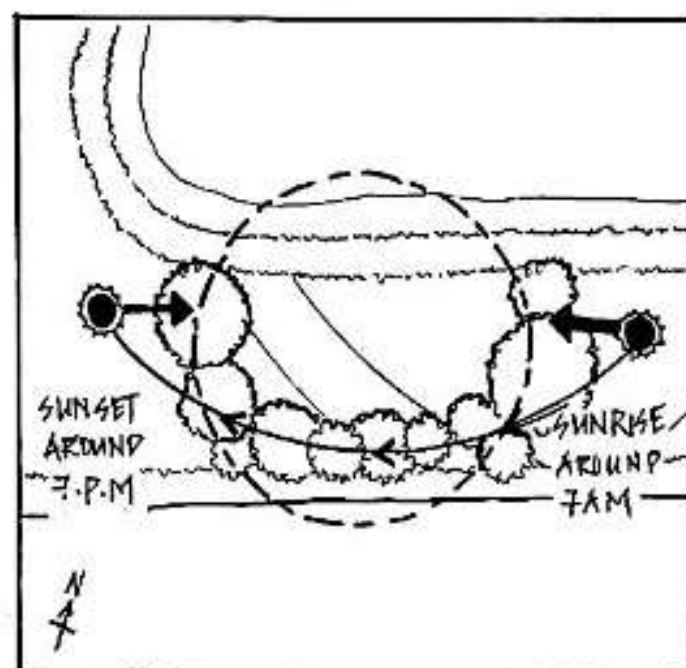
SITE CONTENT

DESIGN RESPONSE VIGNETTE

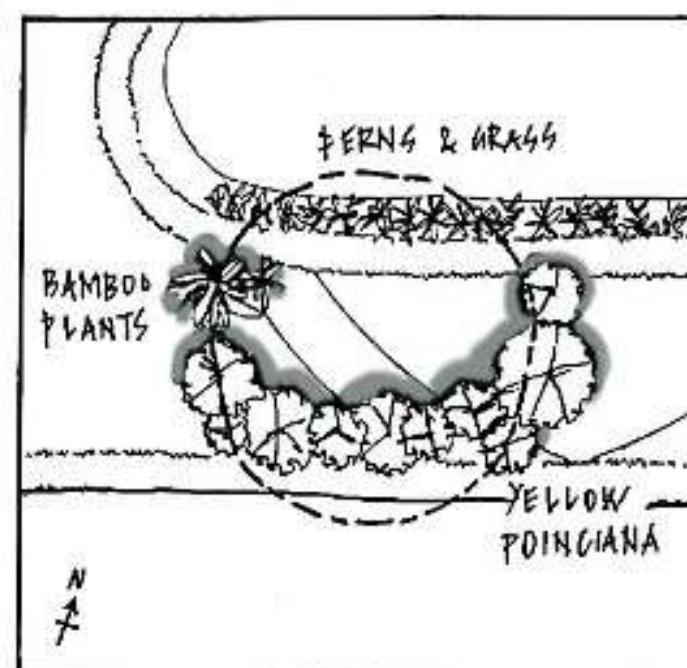
VIEW IN & OUT SITE



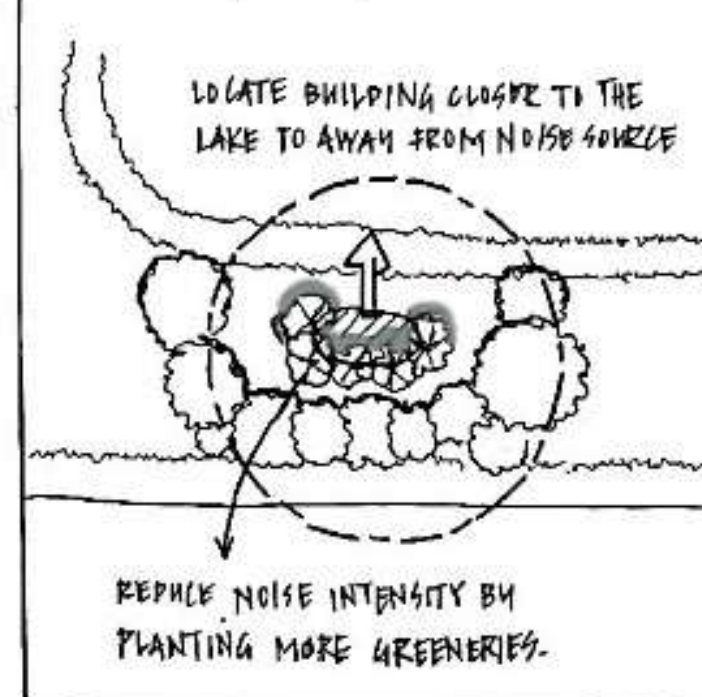
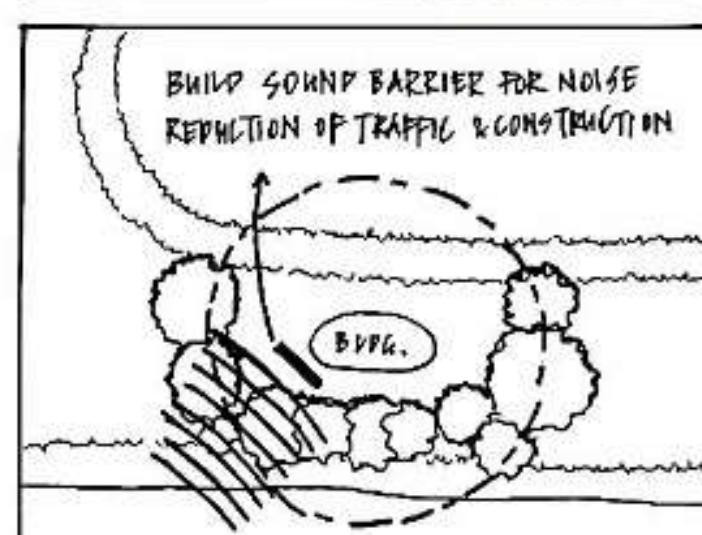
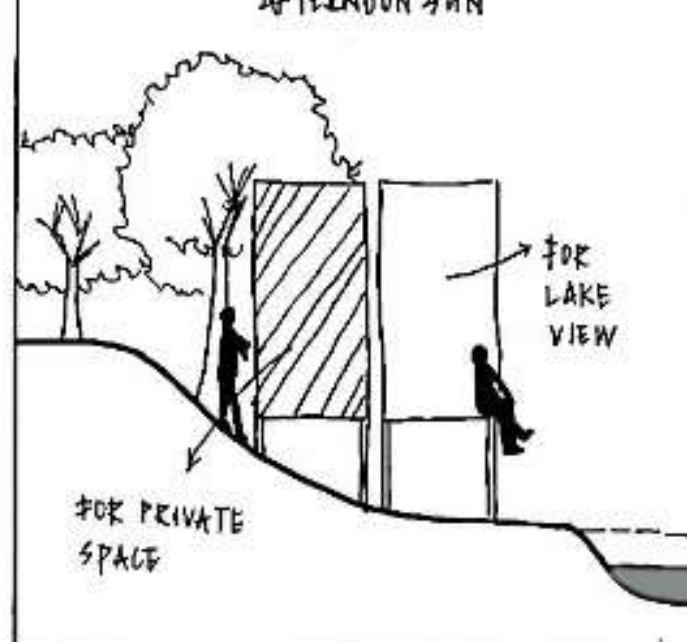
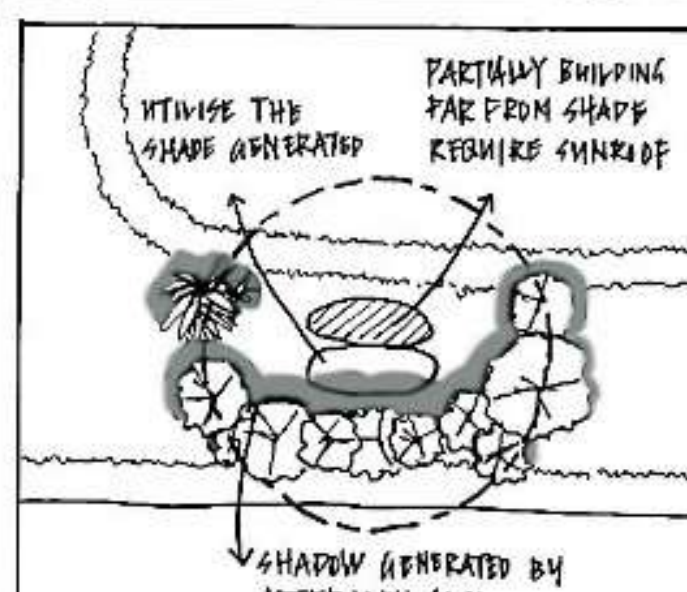
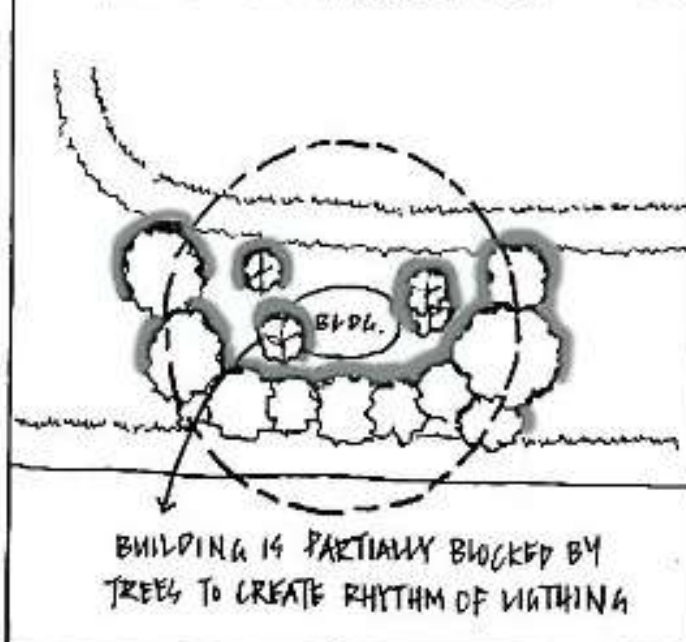
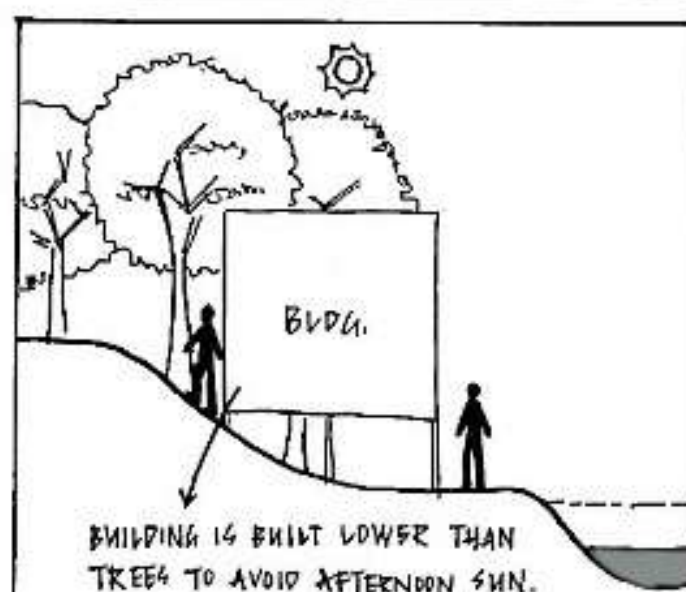
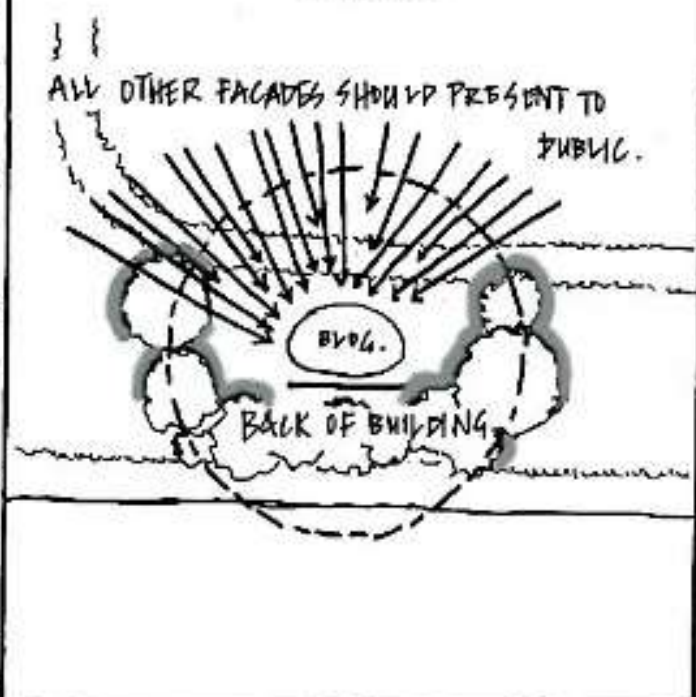
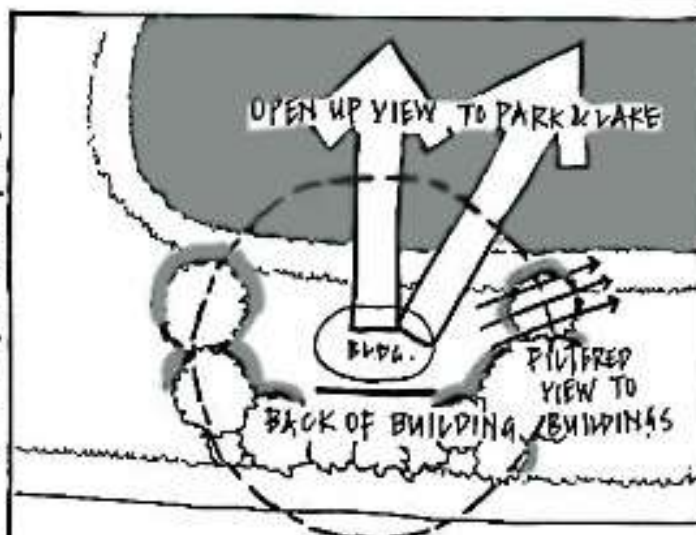
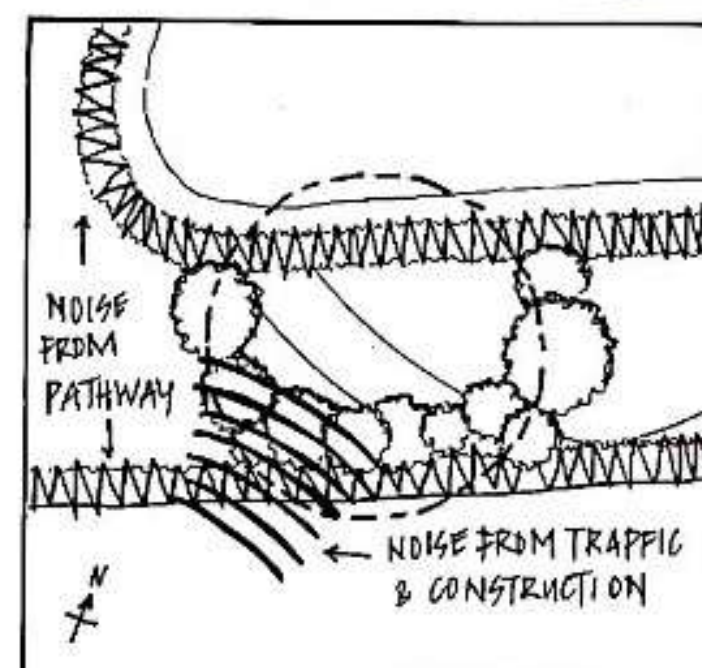
SUNPATH



VEGETATION



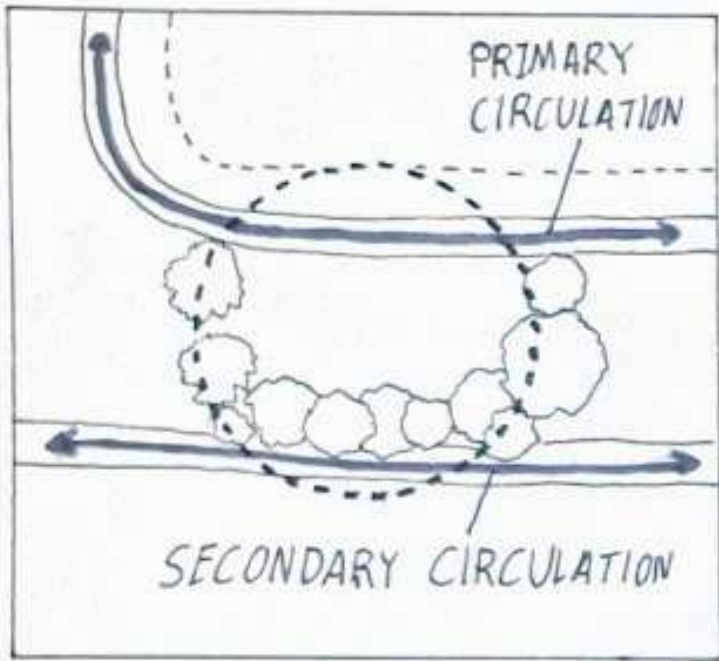
NOISE



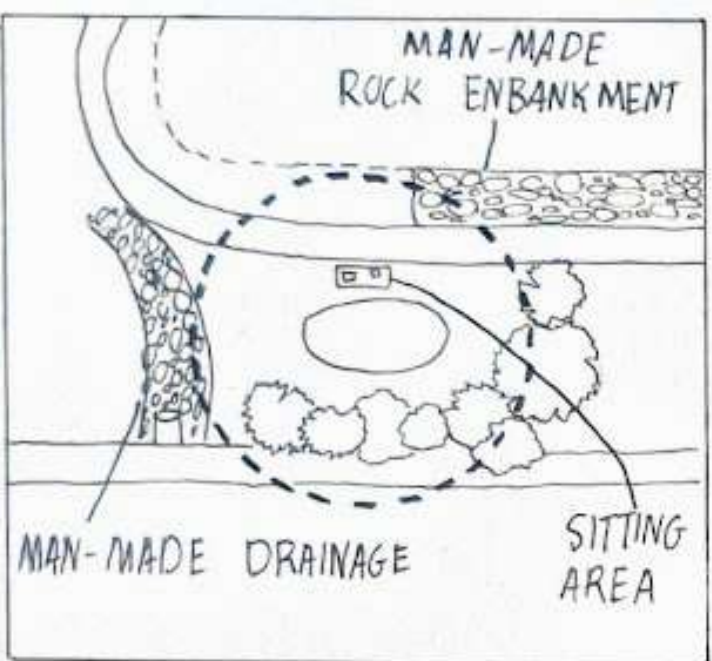
A1

SITE CONDITION
DESIGN RESPONSE VIGNETTE

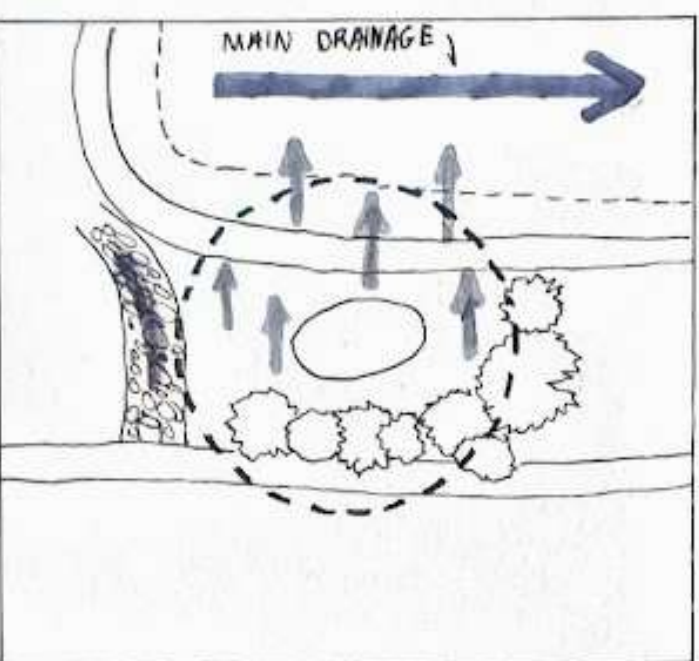
CIRCULATION



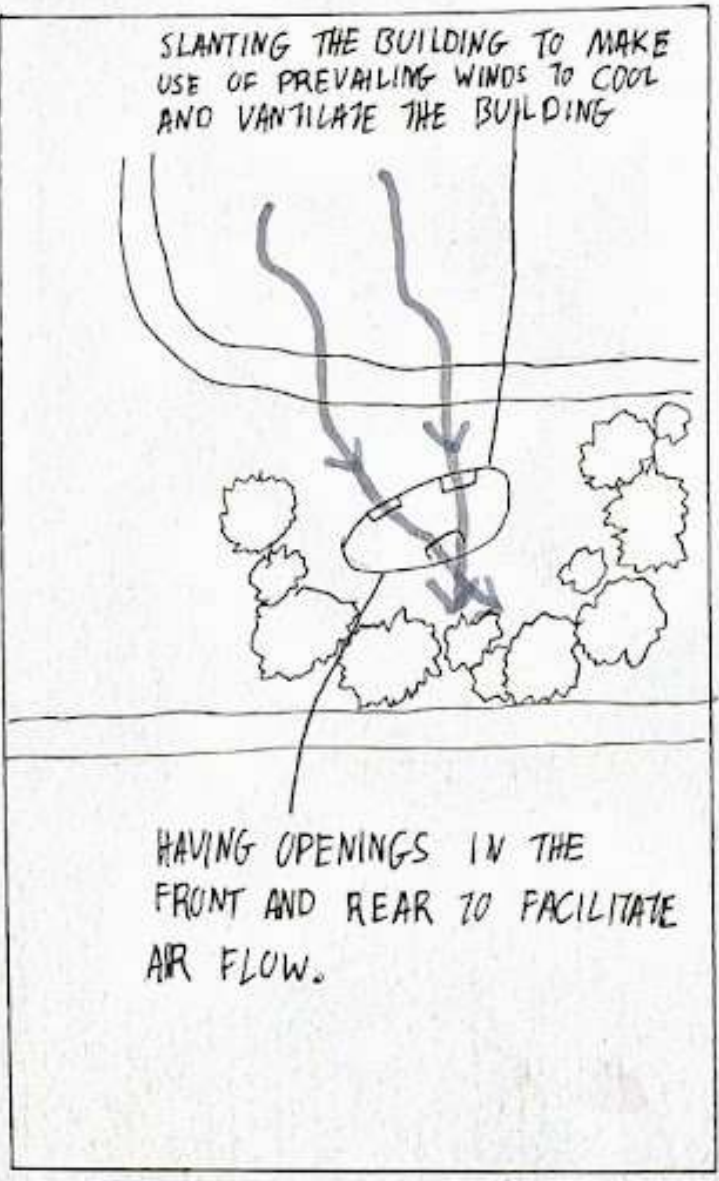
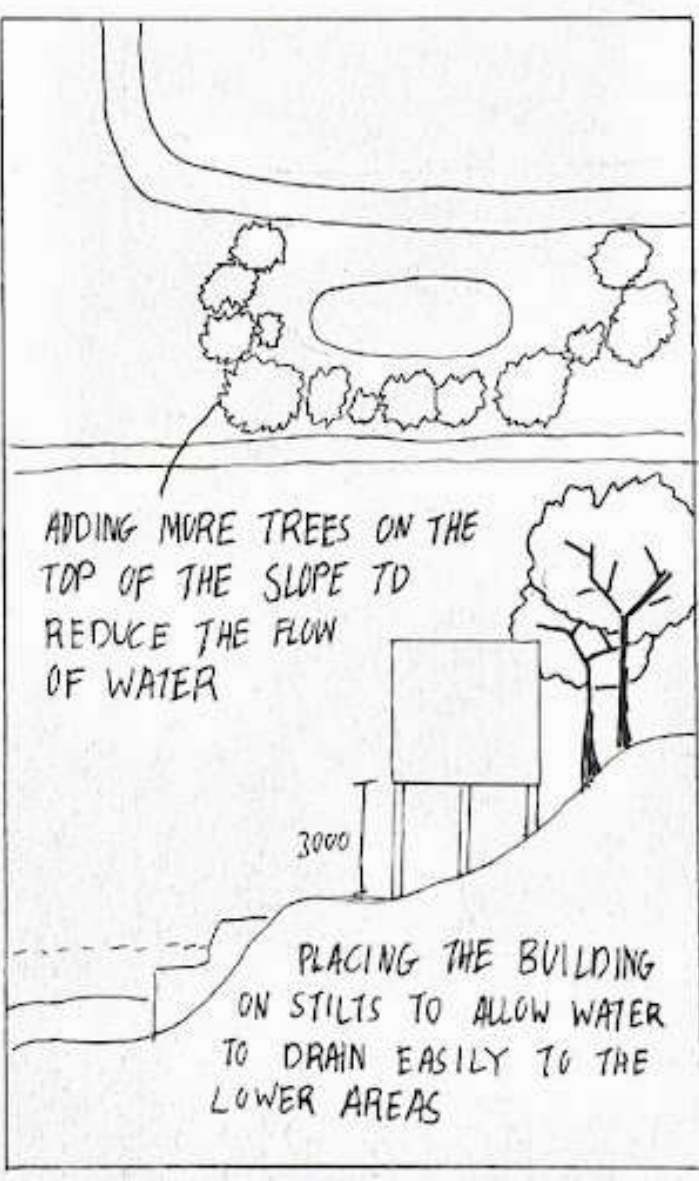
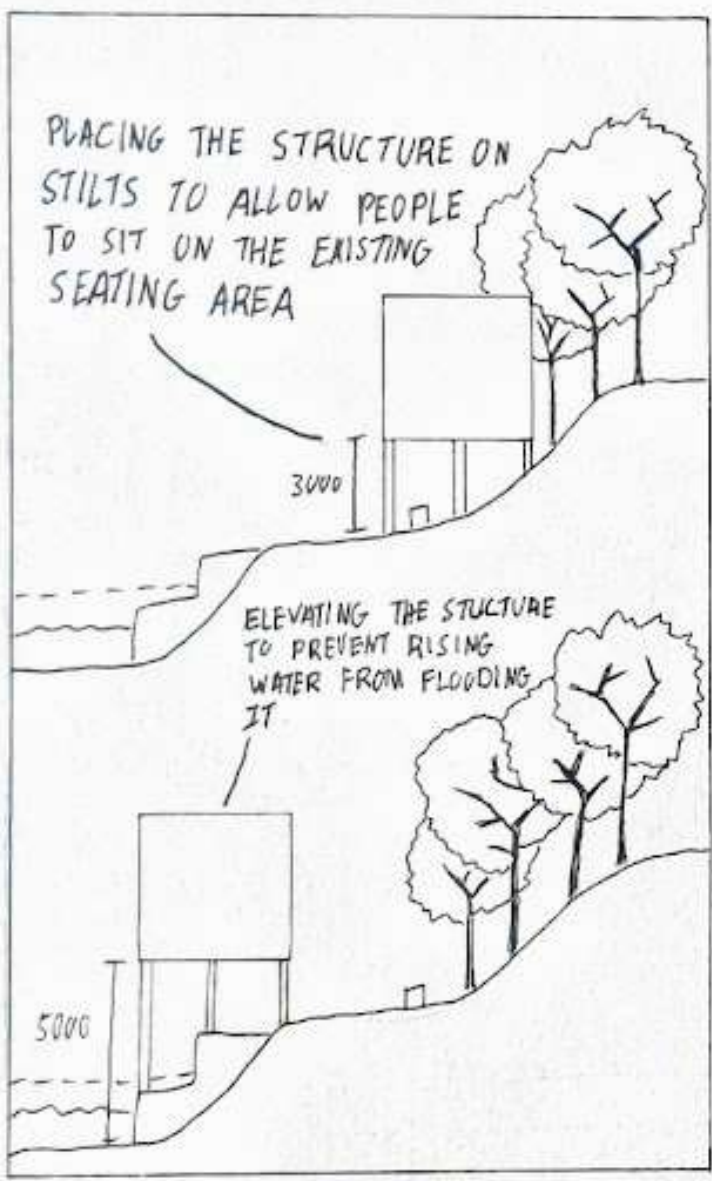
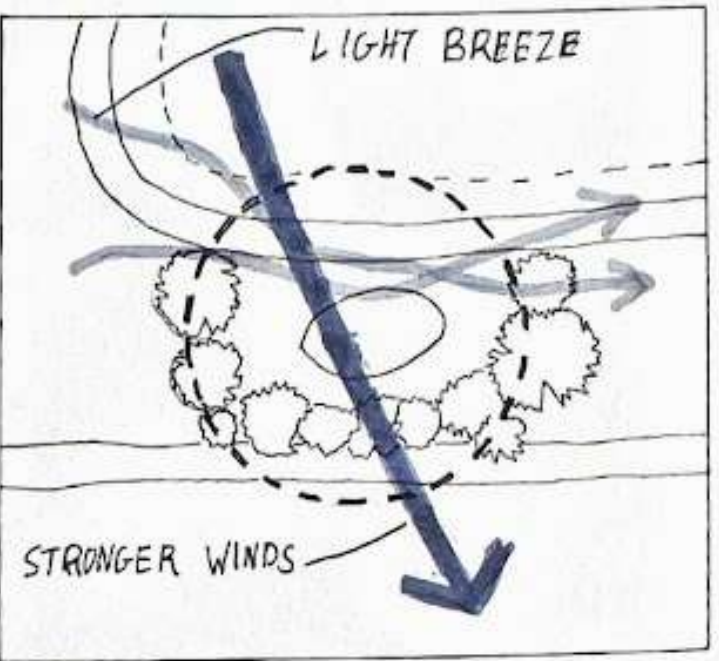
MAN-MADE FEATURES



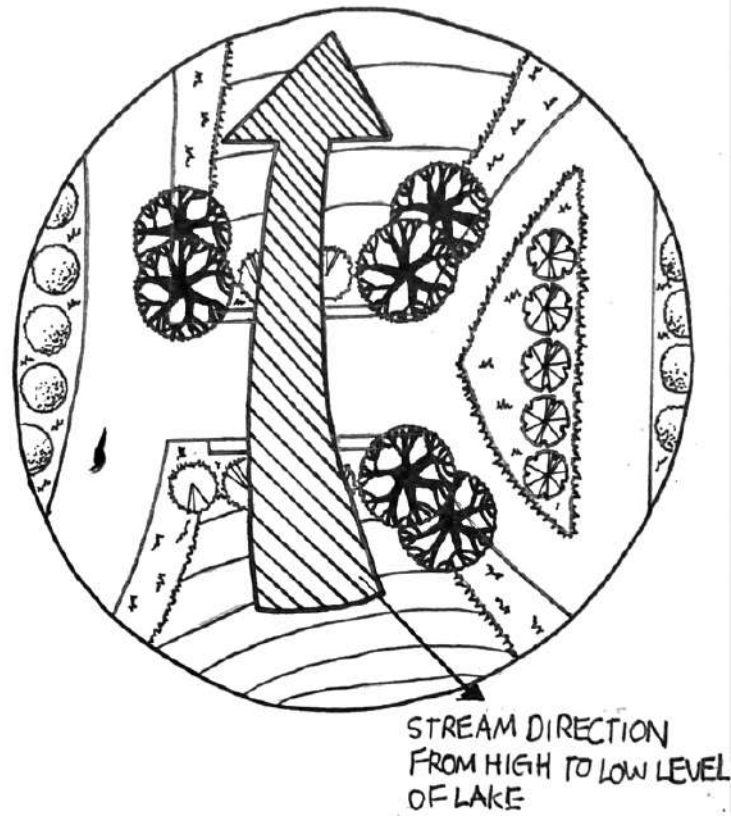
DRAINAGE



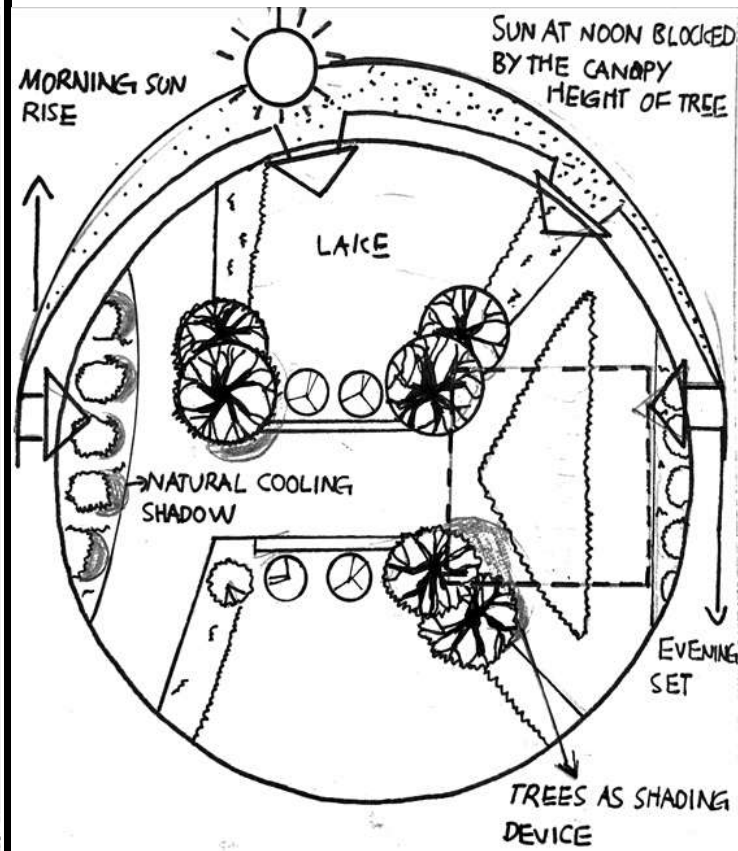
WIND



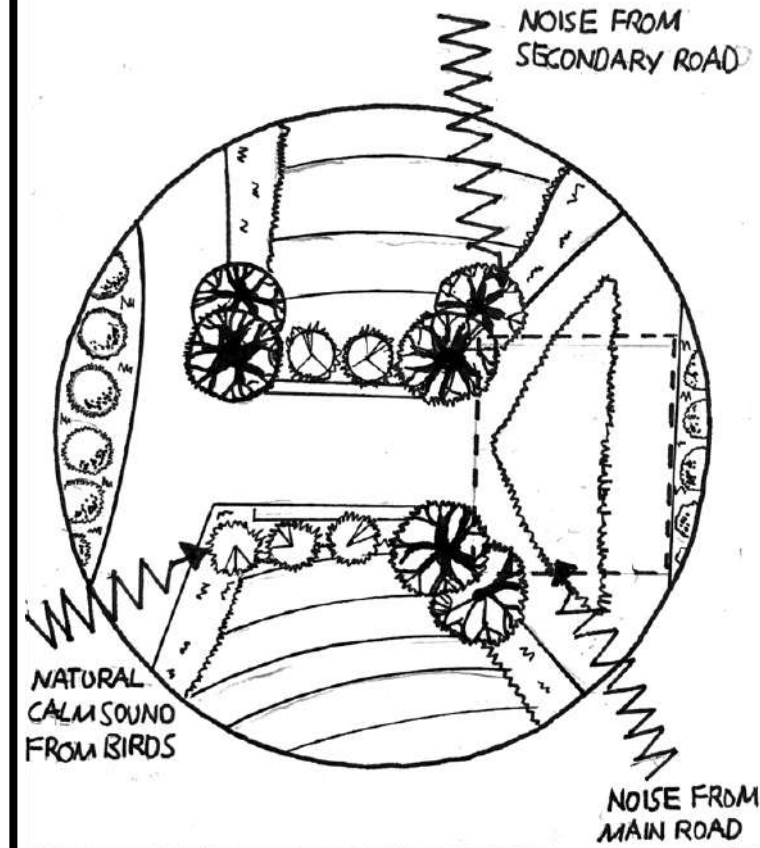
STREAM



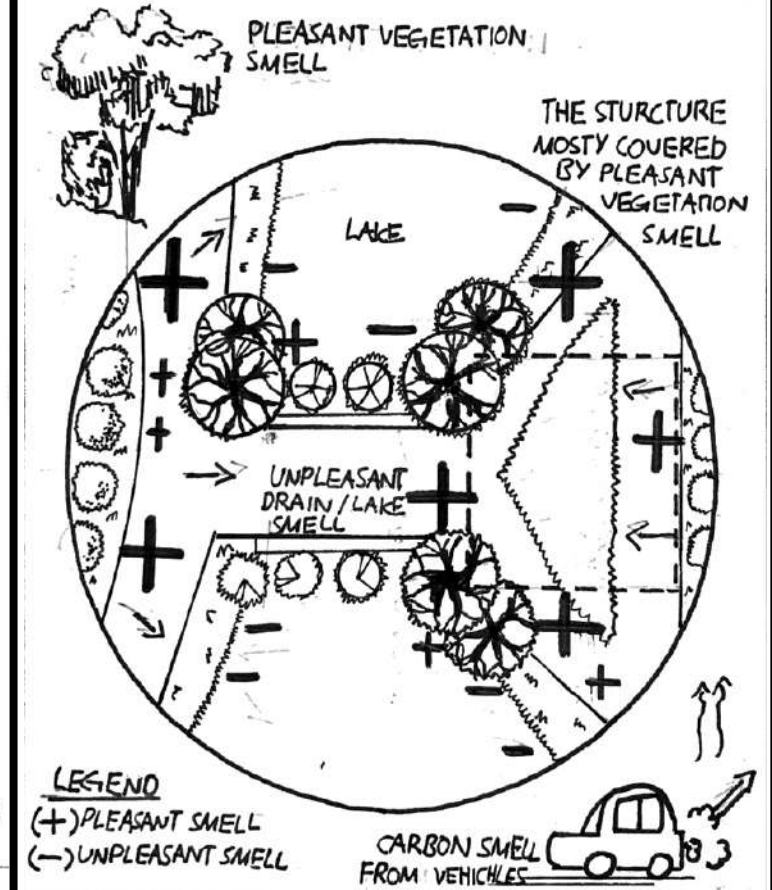
SUN PATH



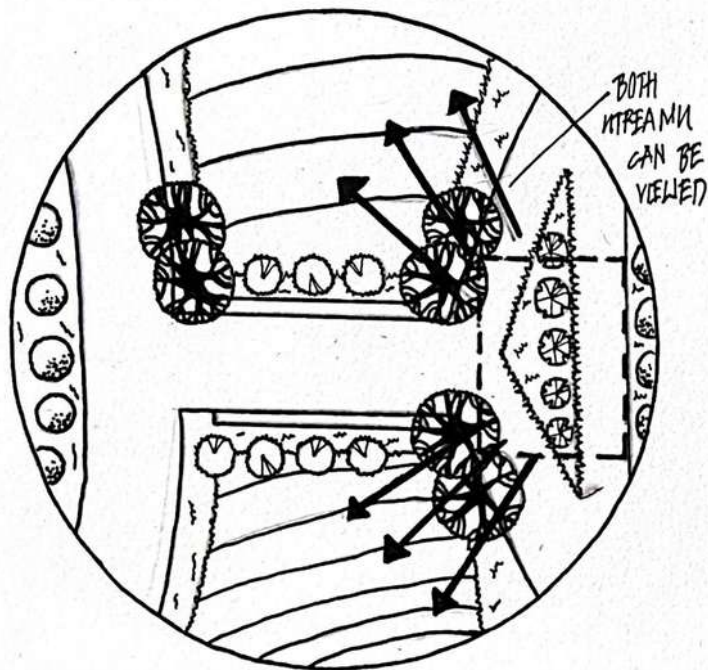
NOISES



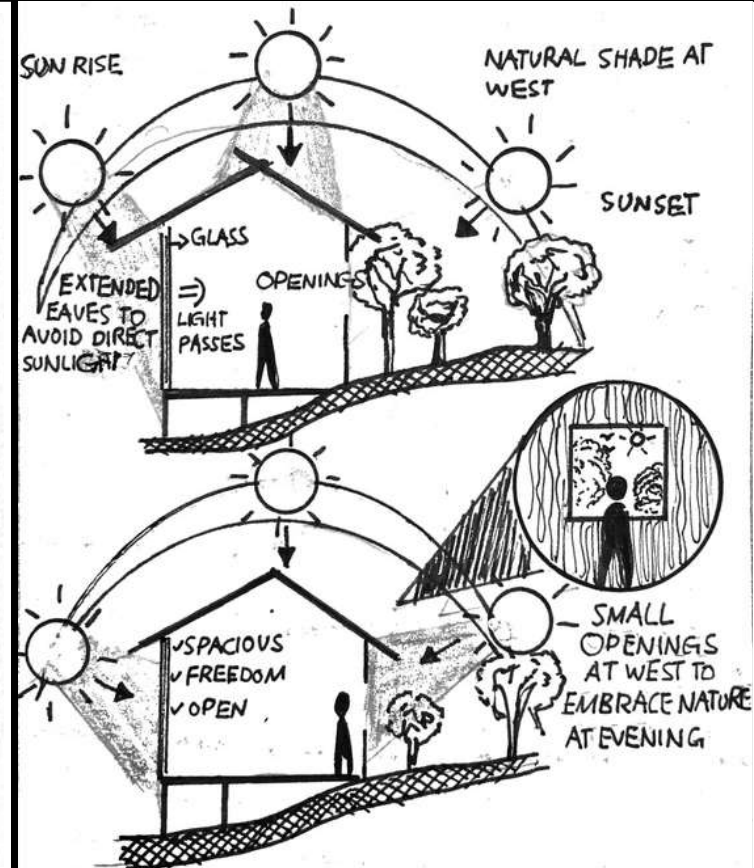
SMELL



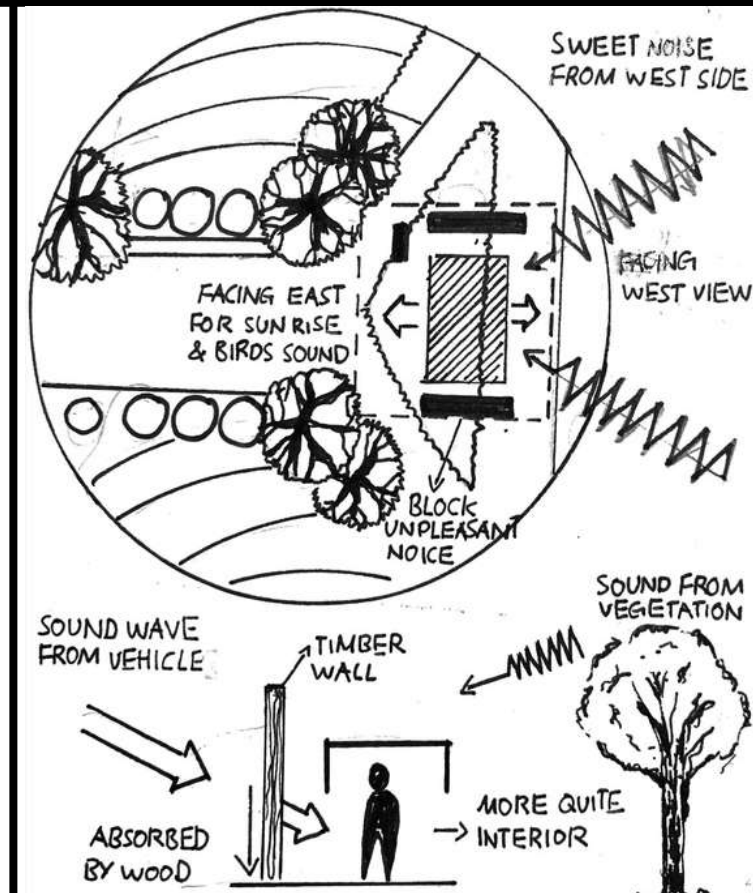
STREAM



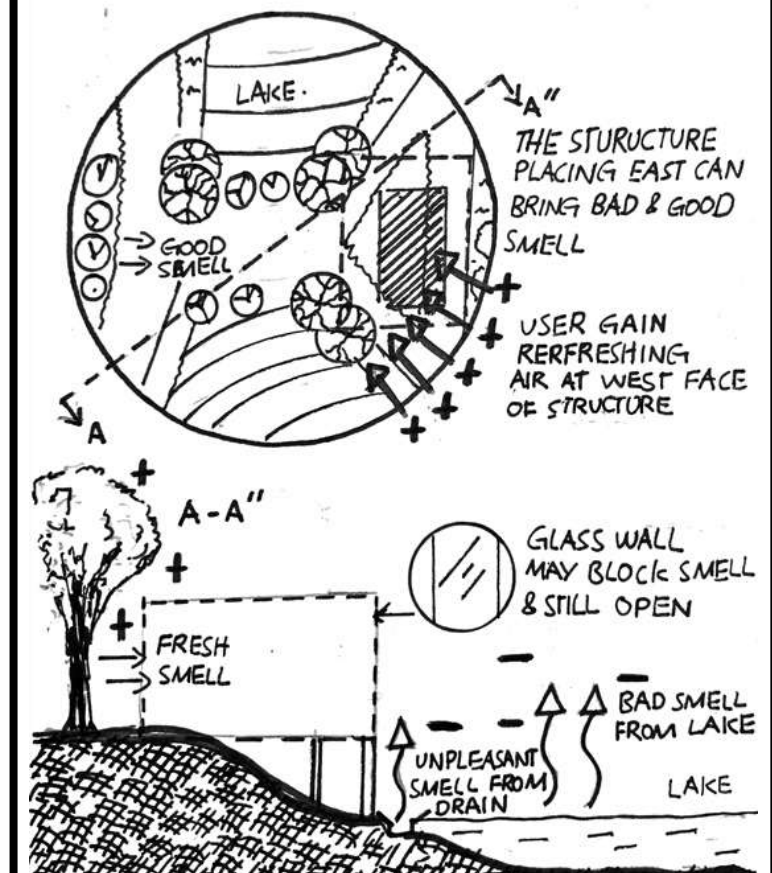
SUN PATH



NOISES



SMELL

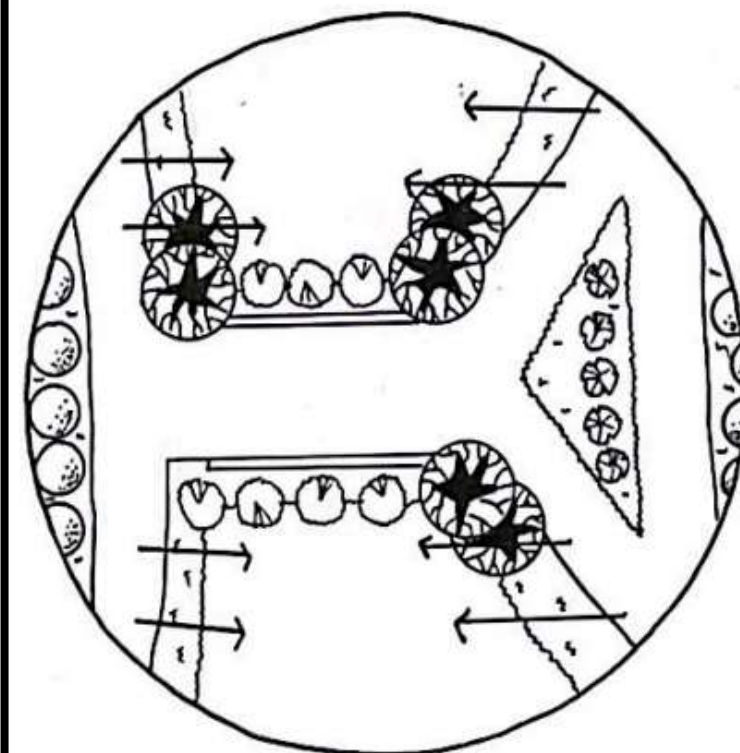
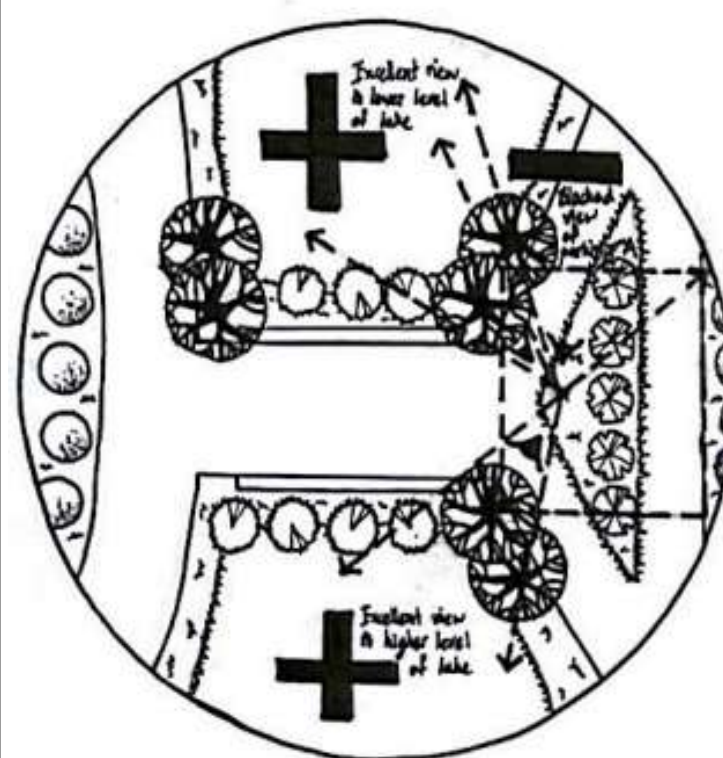
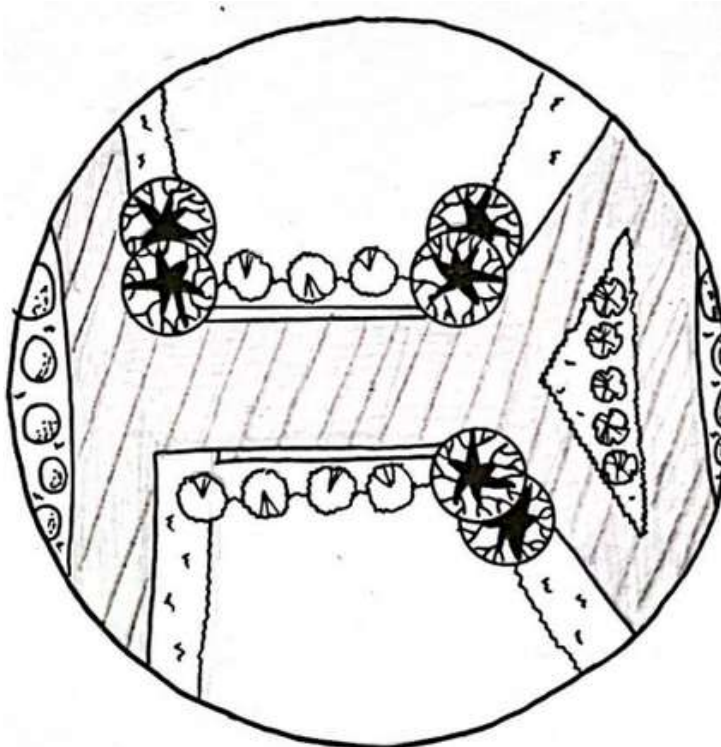
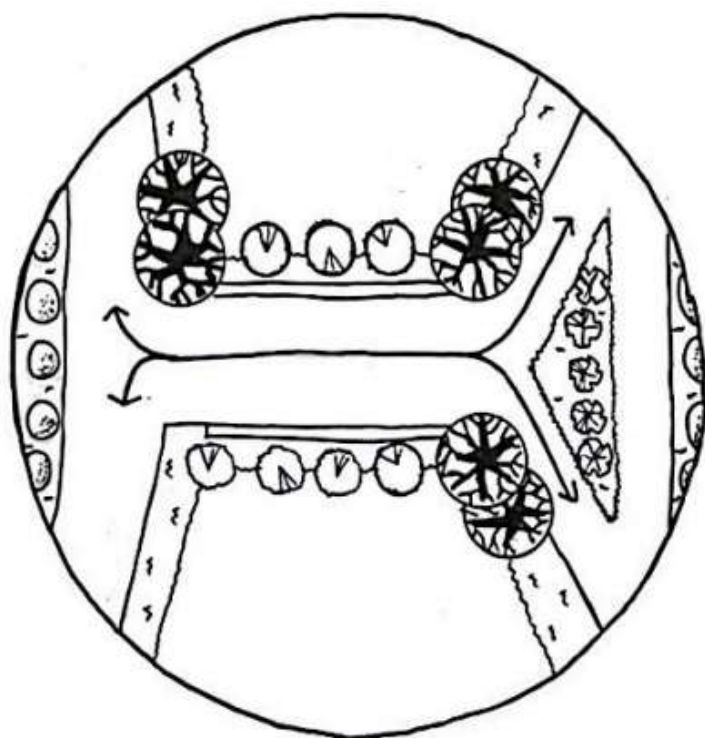


CIRCULATION

MANMADE

VIEW FROM SITE

DRAINAGE



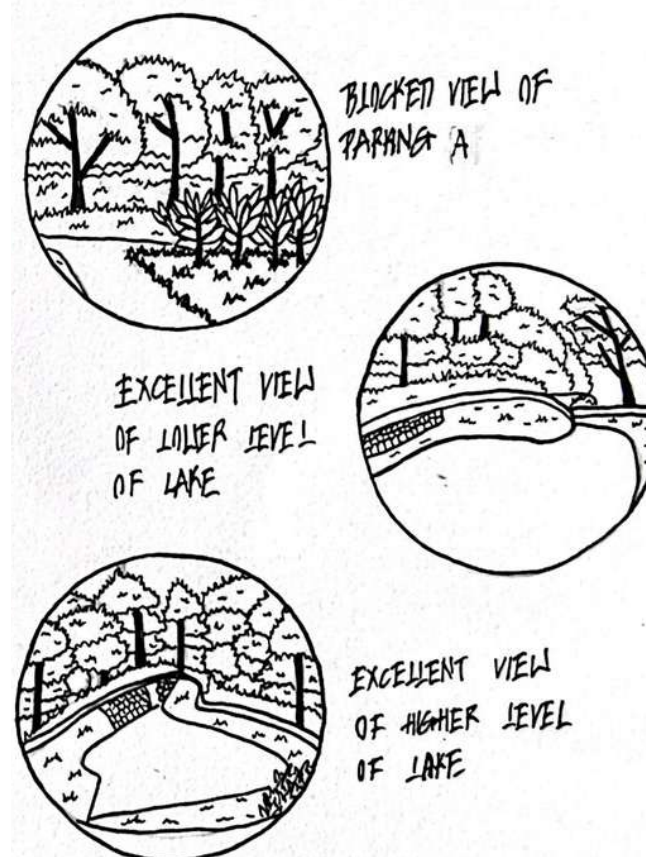
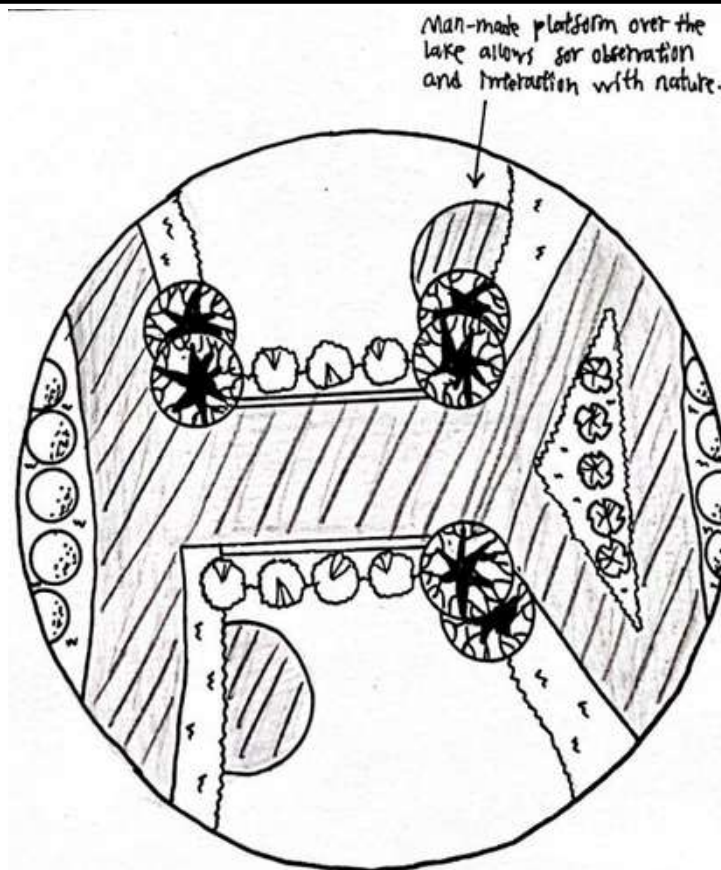
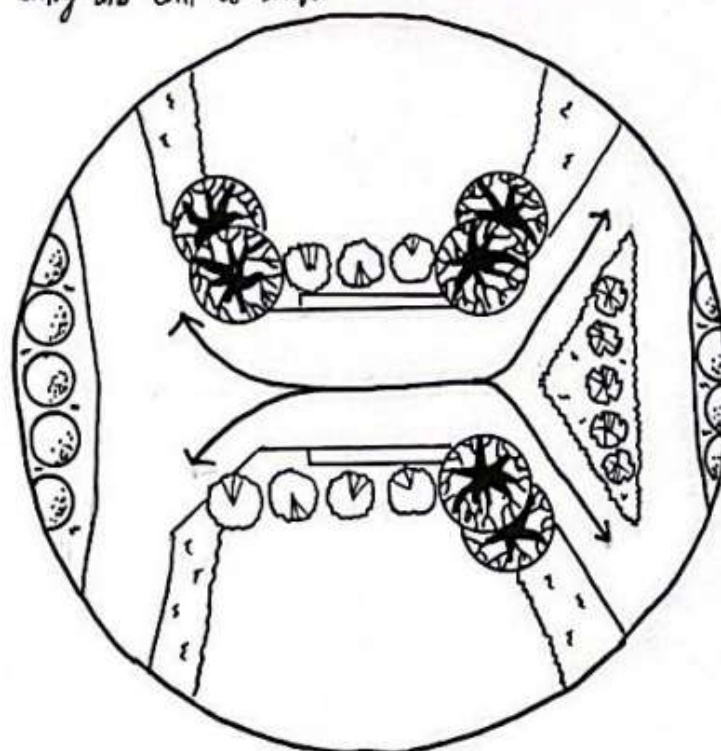
CIRCULATION

MANMADE

VIEW FROM SITE

DRAINAGE

legitimize the shortcut to define open space at corner for largest entry and exit of bridge.



structure built on higher grounds or on an elevated surface to avoid the rising water level.

