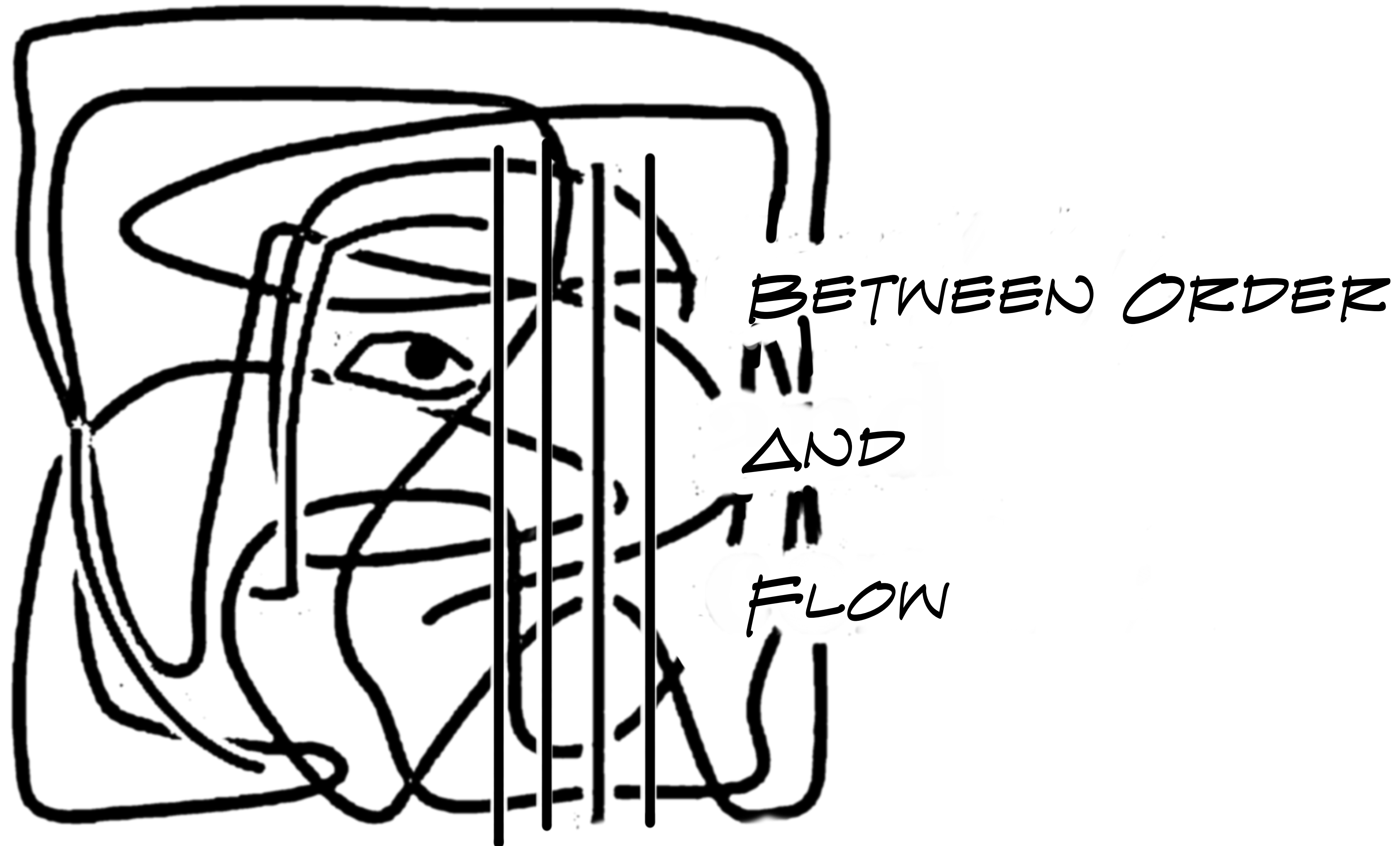


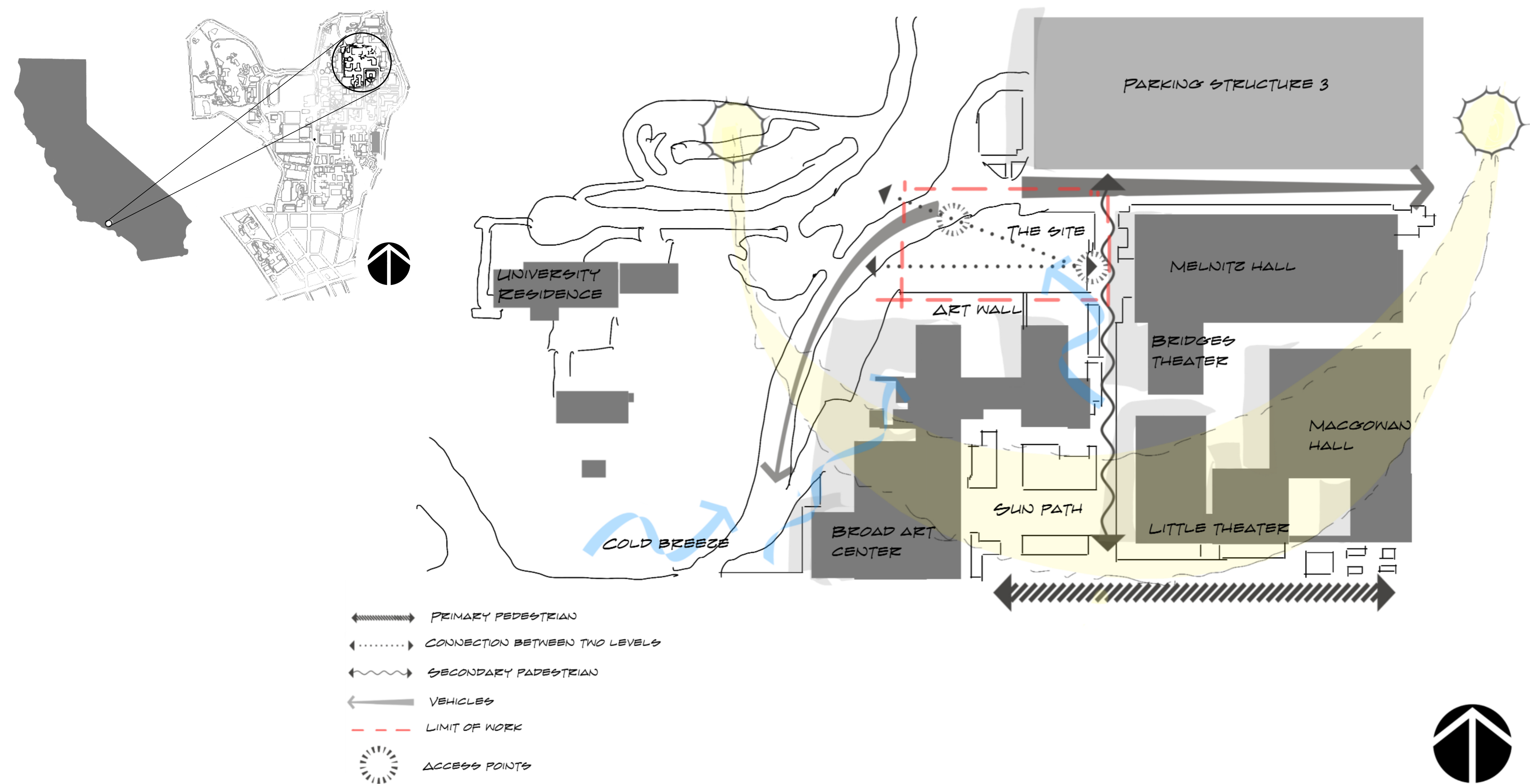
MELNITZ STAIRS



A SPATIAL DIALOGUE WHERE RIGID GEOMETRIC SYSTEMS INTERSECT WITH ORGANIC MOVEMENT, CREATING MOMENTS OF TENSION, TRANSITION, AND ENCLOSURE.

SITE ANALYSIS AND INVENTORY

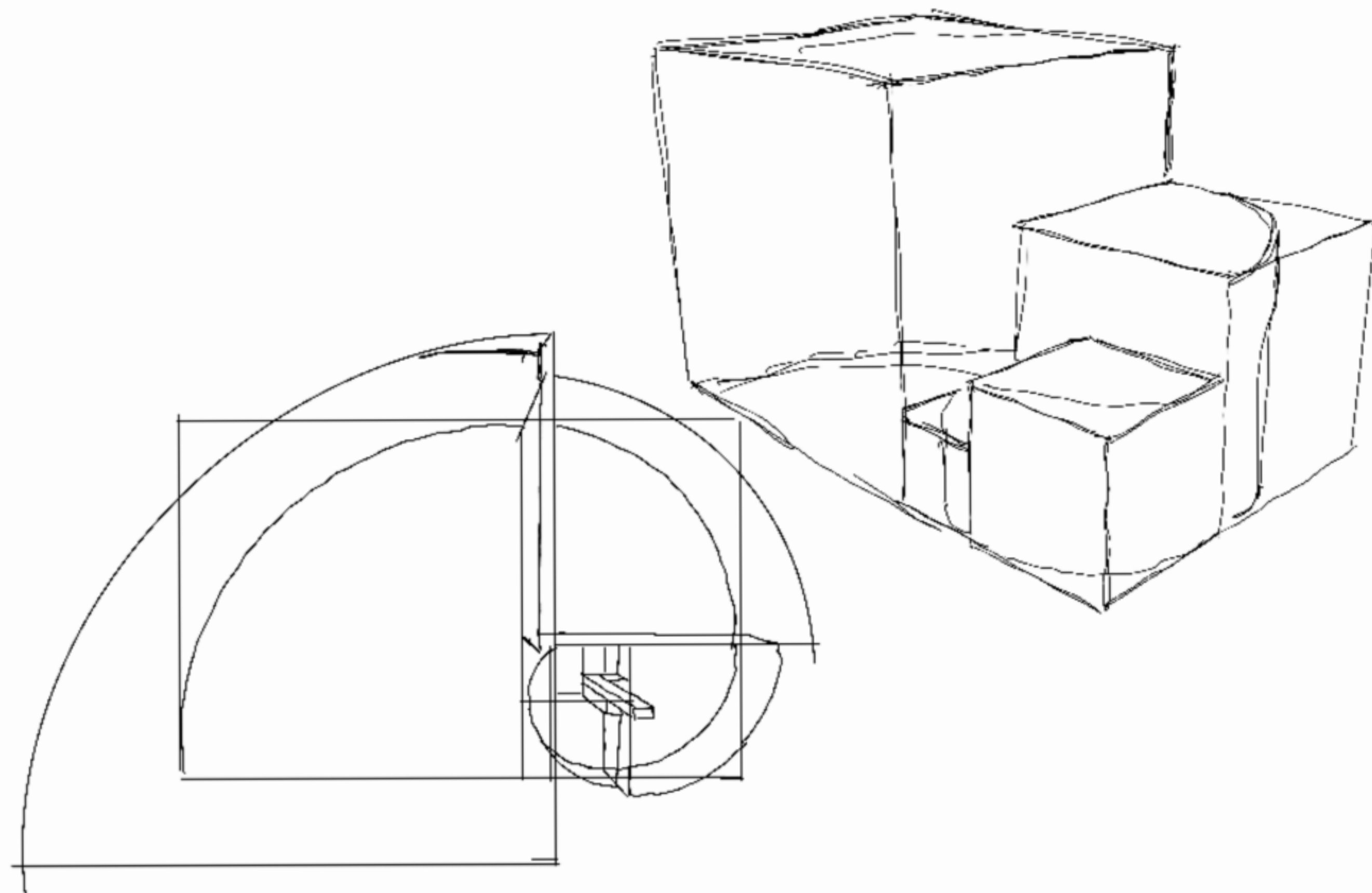
LOCATION MAPS



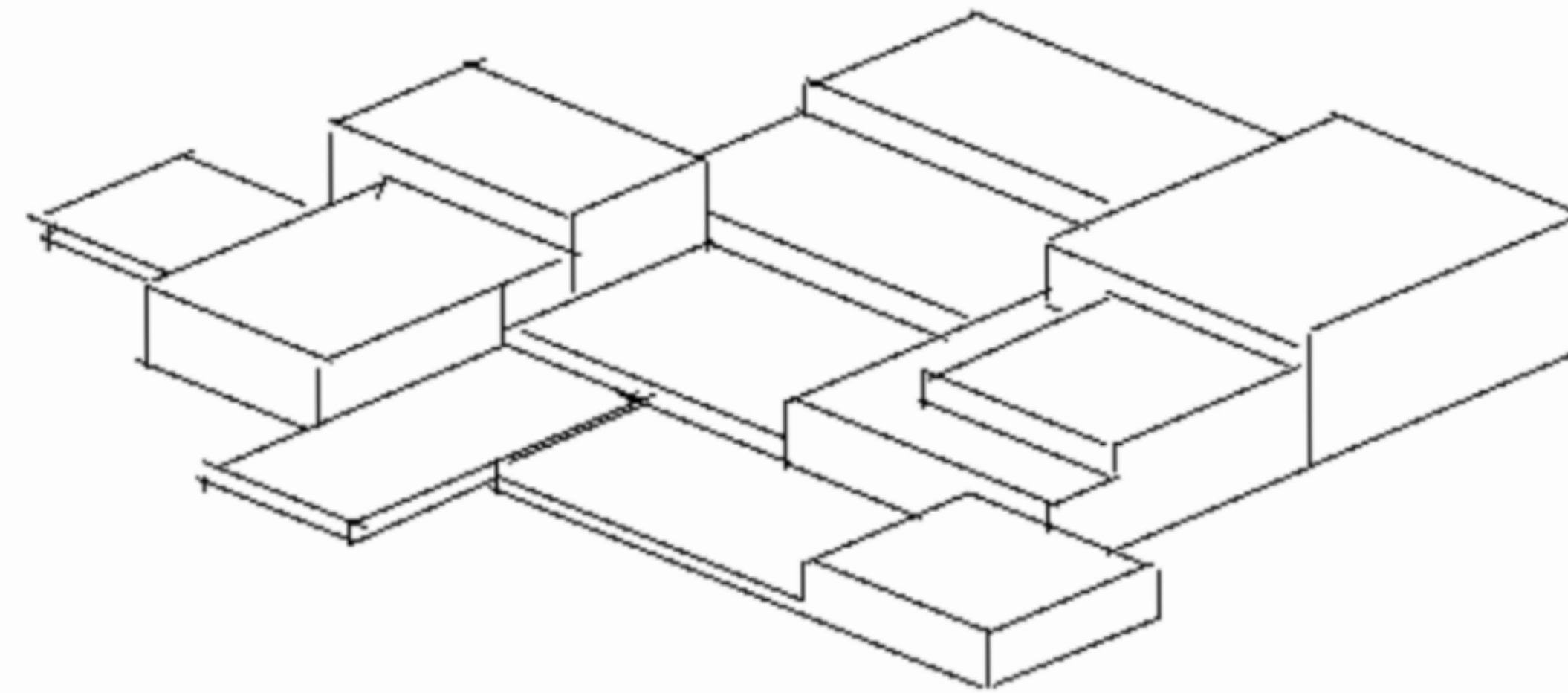
RANEN AYOB
LD2- WINTER 2026

THE CONCEPT

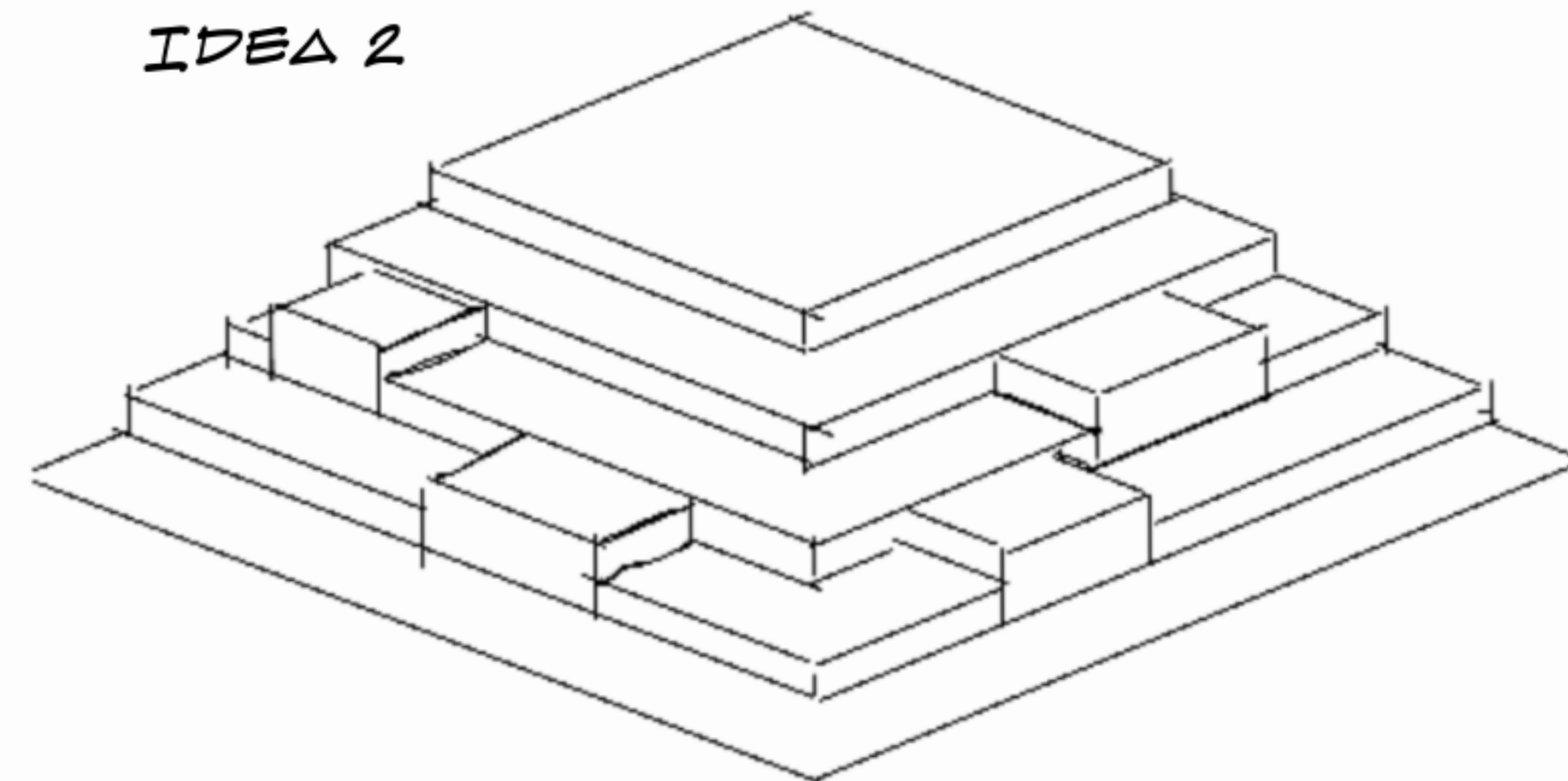
I TOOK THE GOLDEN RATIO FRAME FROM THE PREVIOUS DESIGN AND USED IT TO DEFINE THE MAIN ROADS. THEN I BROUGHT BACK THE SQUARE FROM THE FRAME AND USED ITS SHAPE TO DESIGN THE STAIRS.



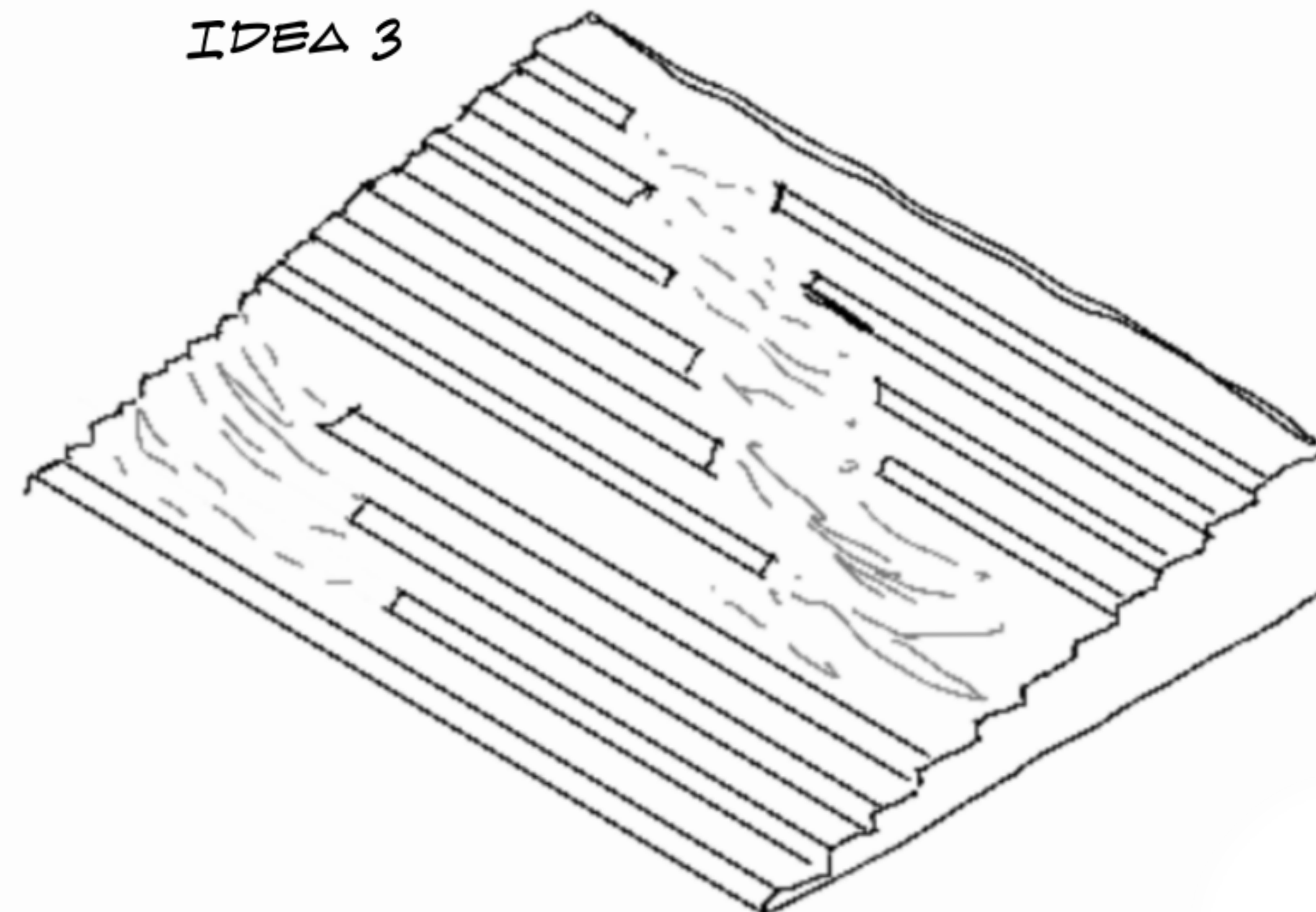
IDEA 1



IDEA 2



IDEA 3

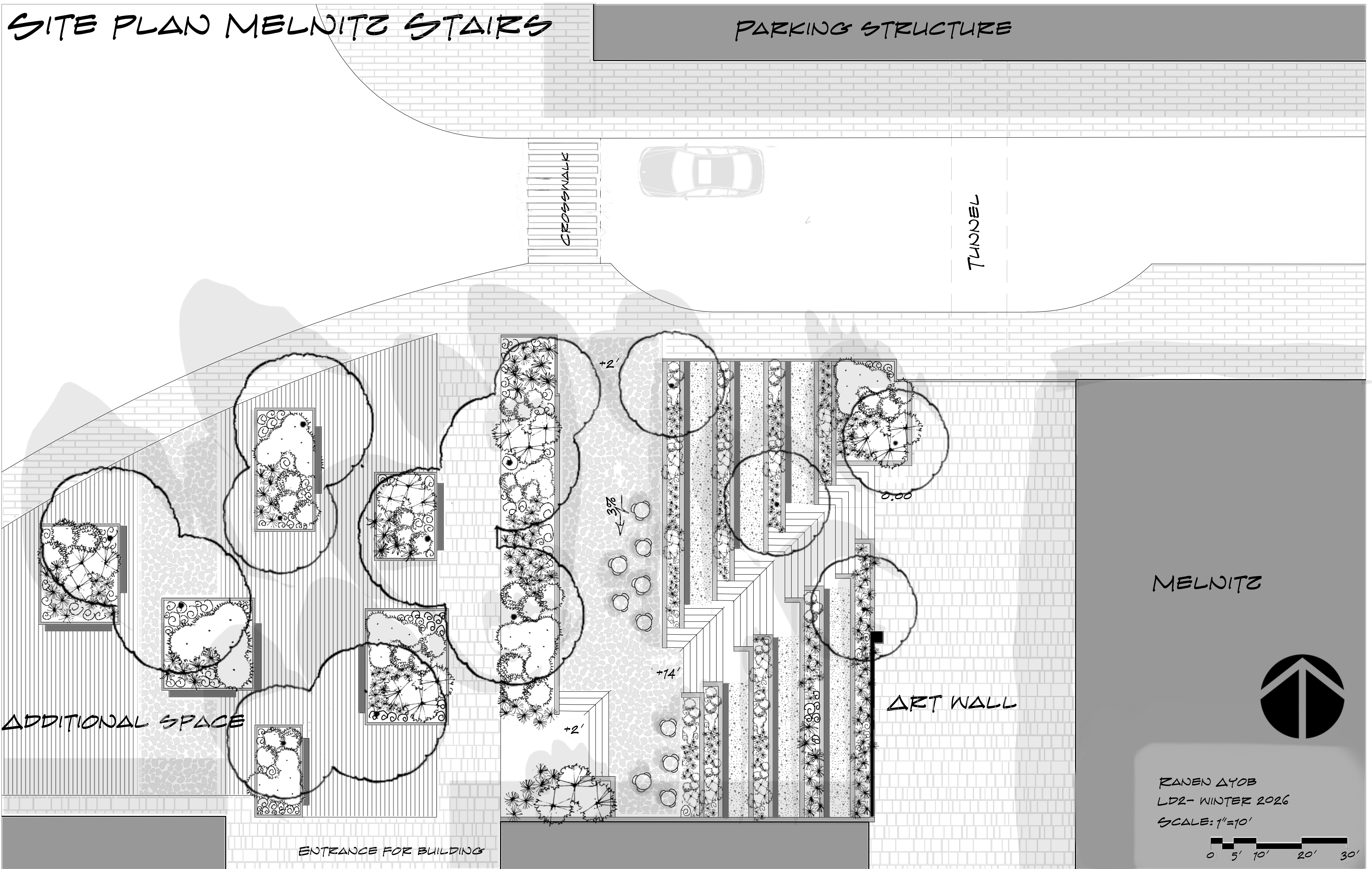


COMBINE ALL THREE

RANEN AYOB
LD2- WINTER 2026

SITE PLAN MELNITZ STAIRS

PARKING STRUCTURE



CROSSWALK

TUNNEL

+2'

3%

+14'

+2'

ART WALL

MELNITZ

ADDITIONAL SPACE

ENTRANCE FOR BUILDING

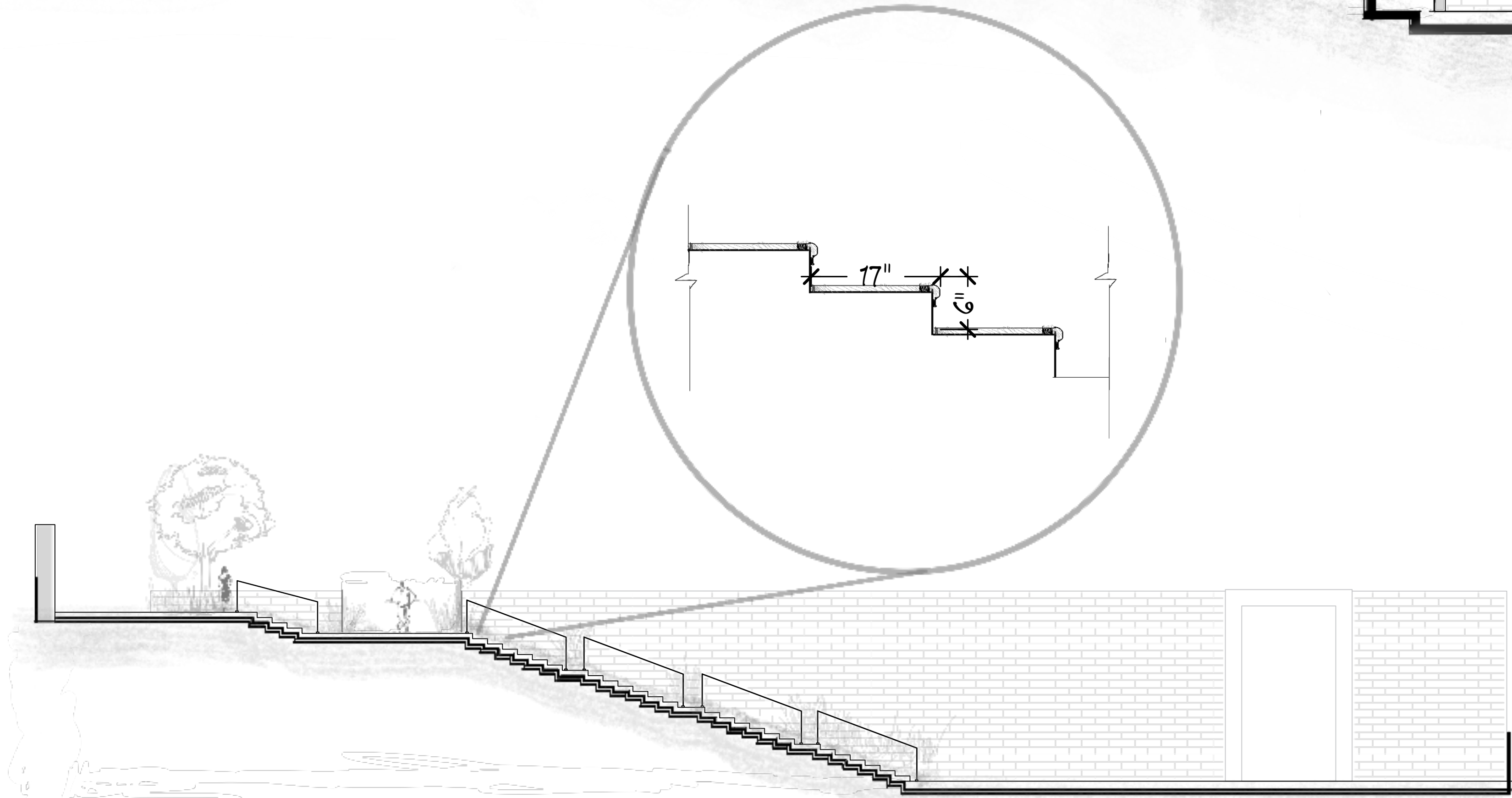
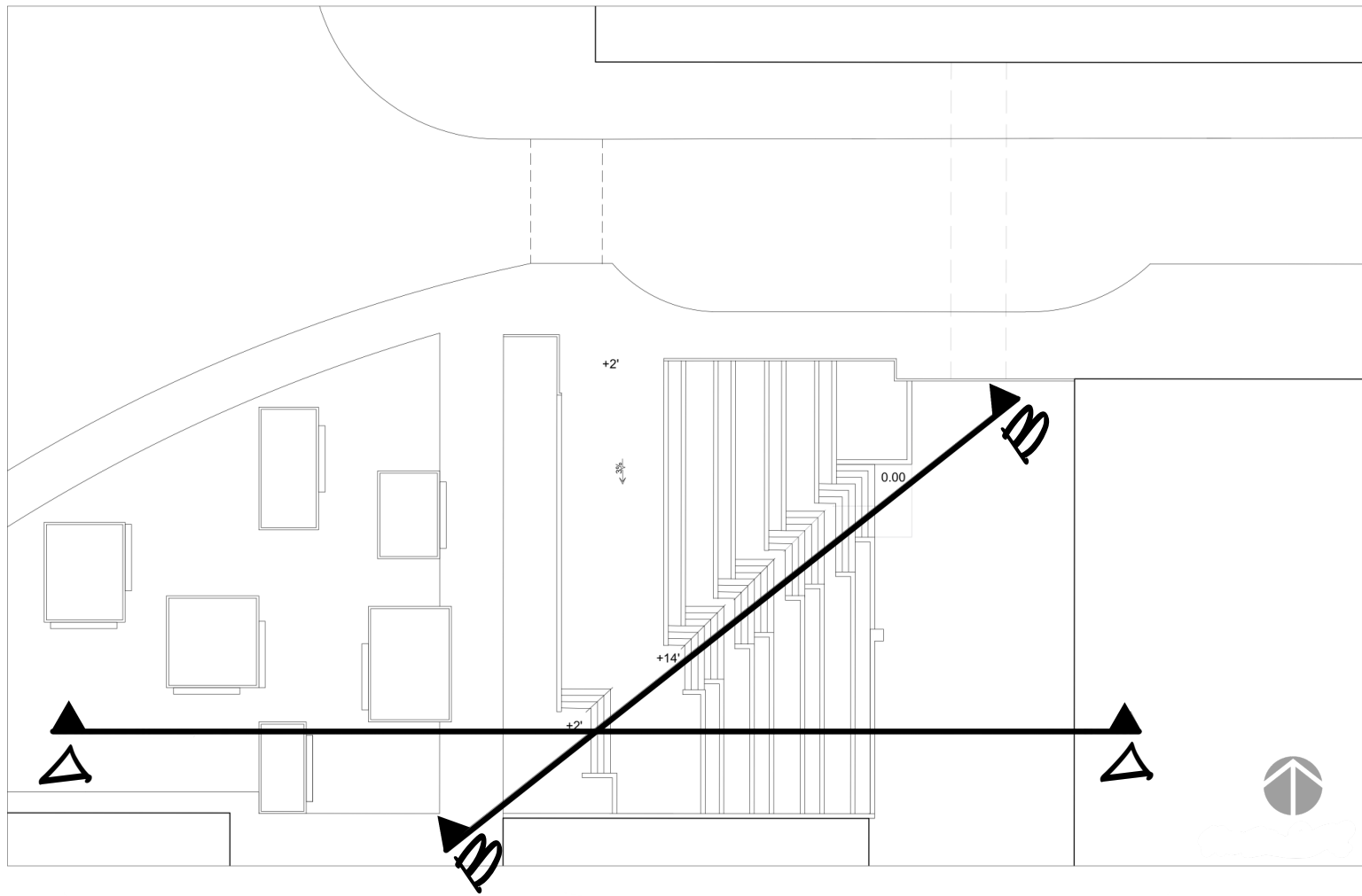
RANEN AYOB
LD2- WINTER 2026
SCALE: 1"=10'



SECTION ELEVATION



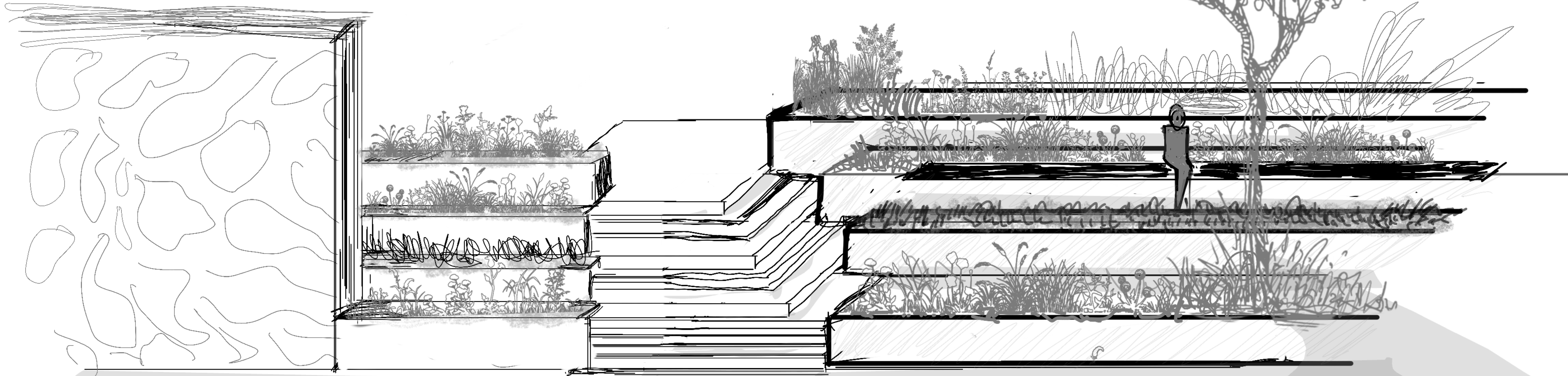
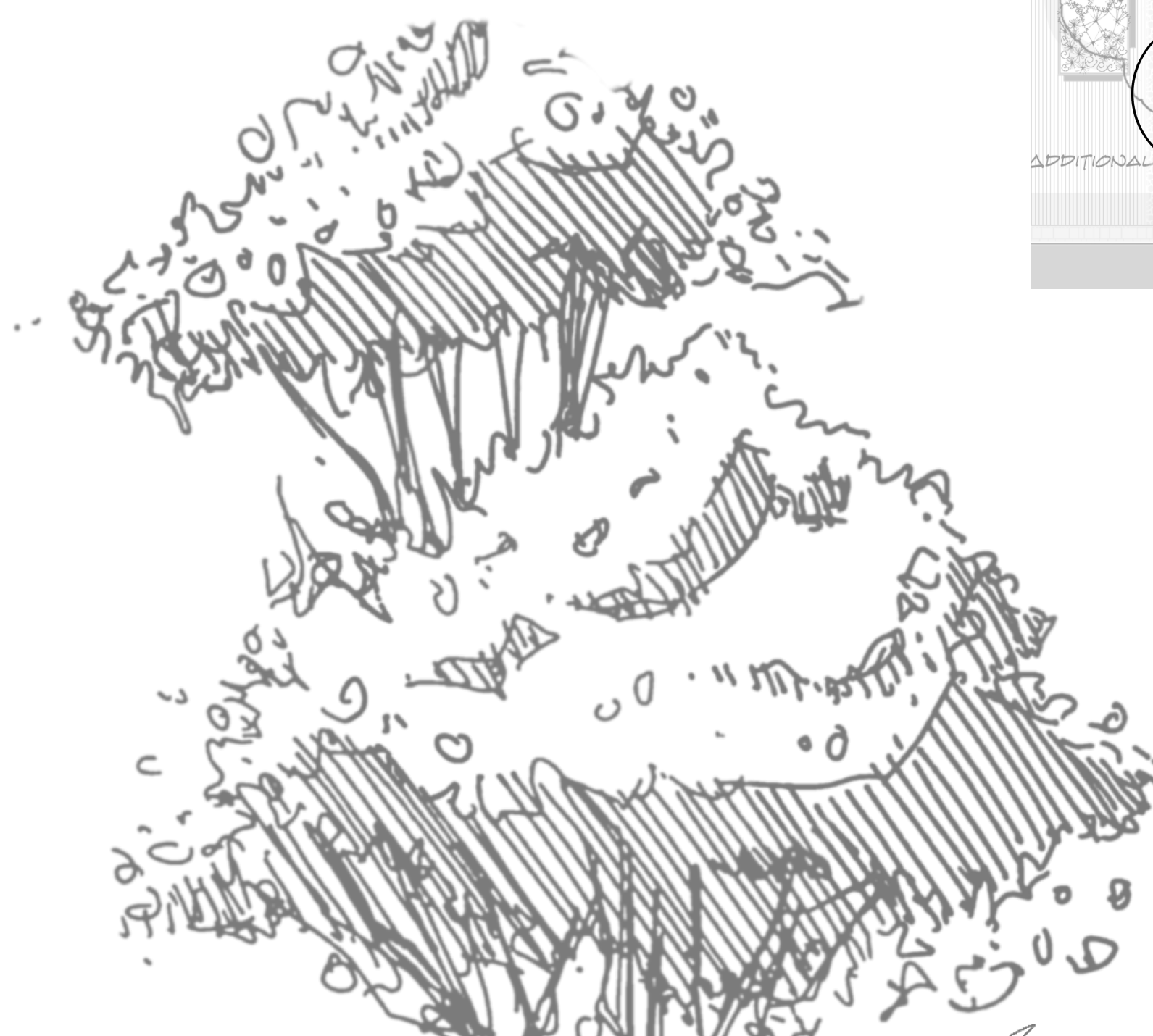
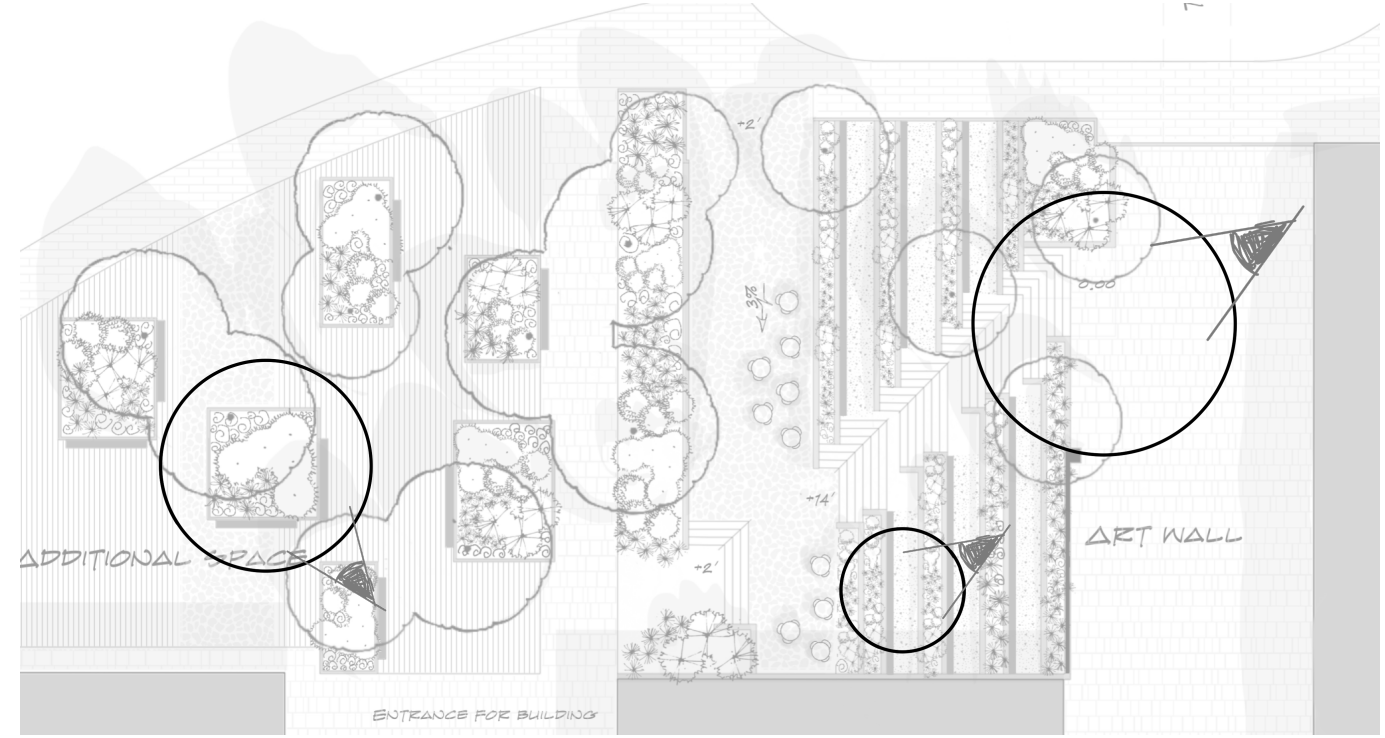
SECTION ELEVATION Δ-Δ



SECTION ELEVATION B-B

RANEN AYOB
LD2- WINTER 2026

SKETCHES



RANEN AYOB
LD2- WINTER 2026