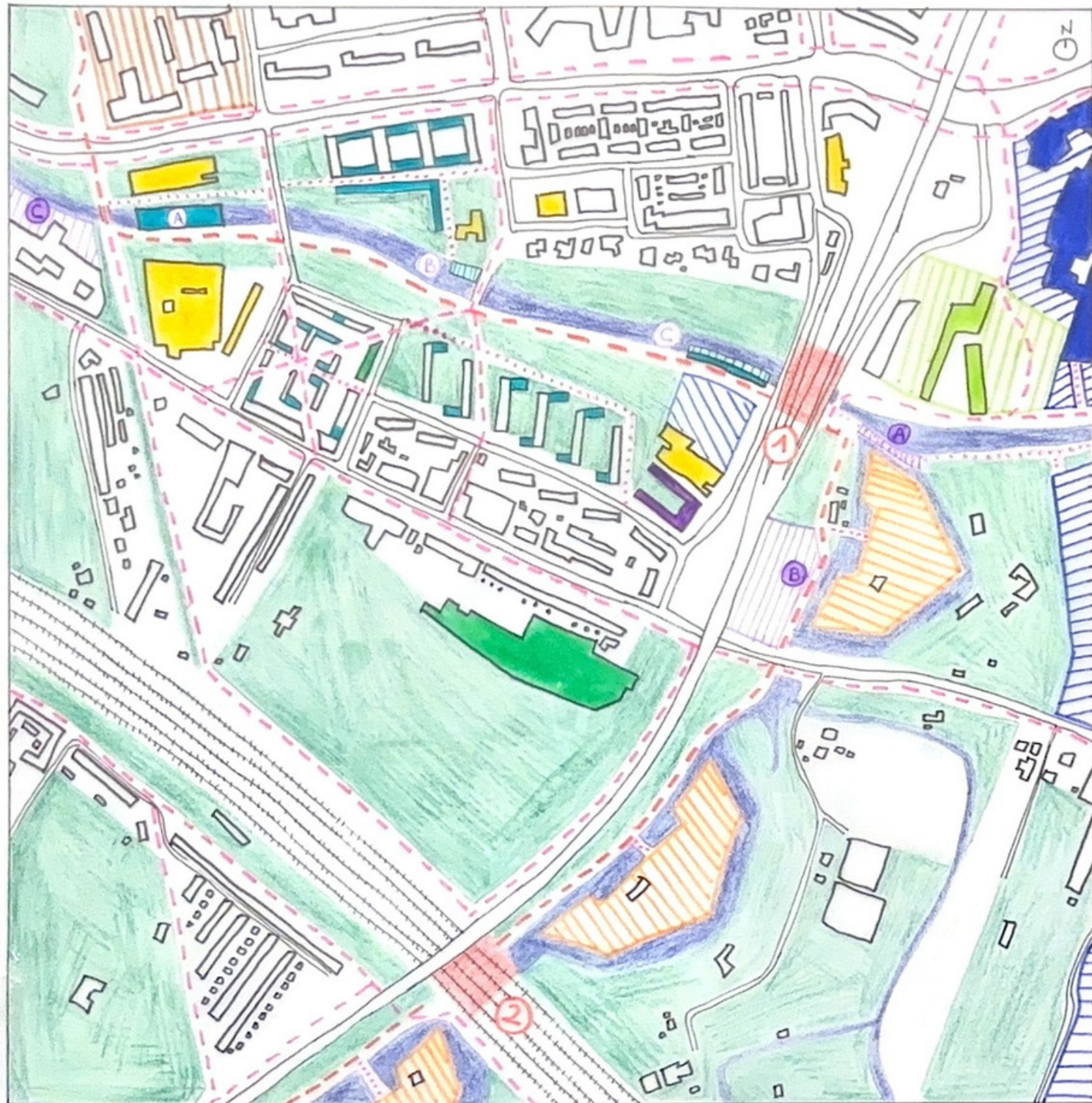


PROJECT 2 : WHERE WATER CONNECT AND GUIDE

CAMILLE LECANNELLIER



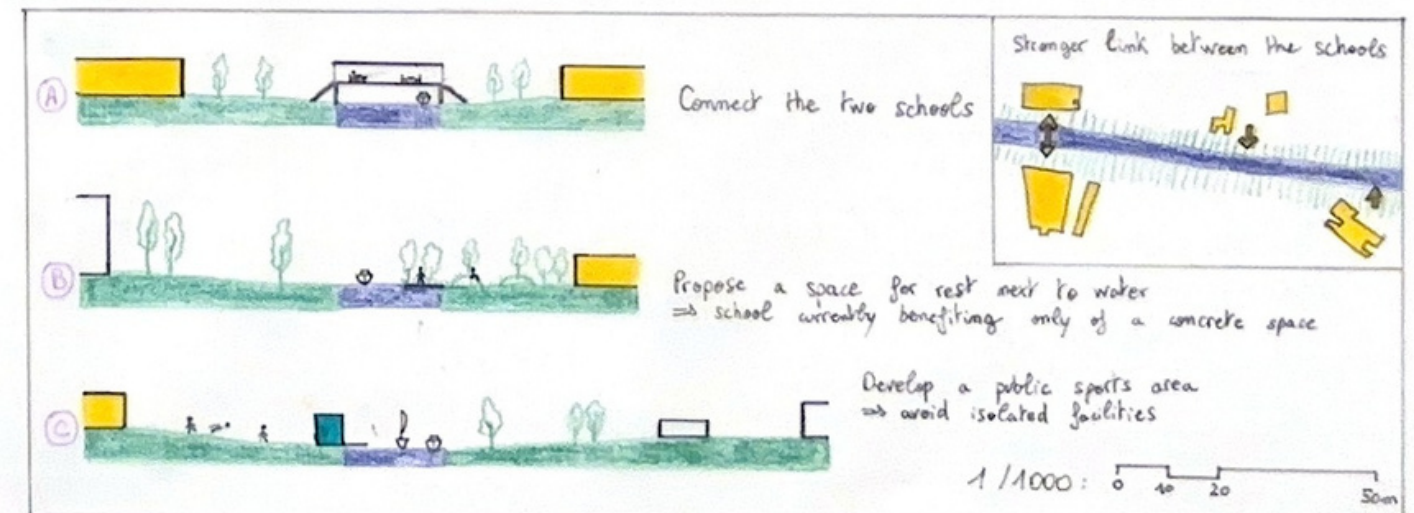
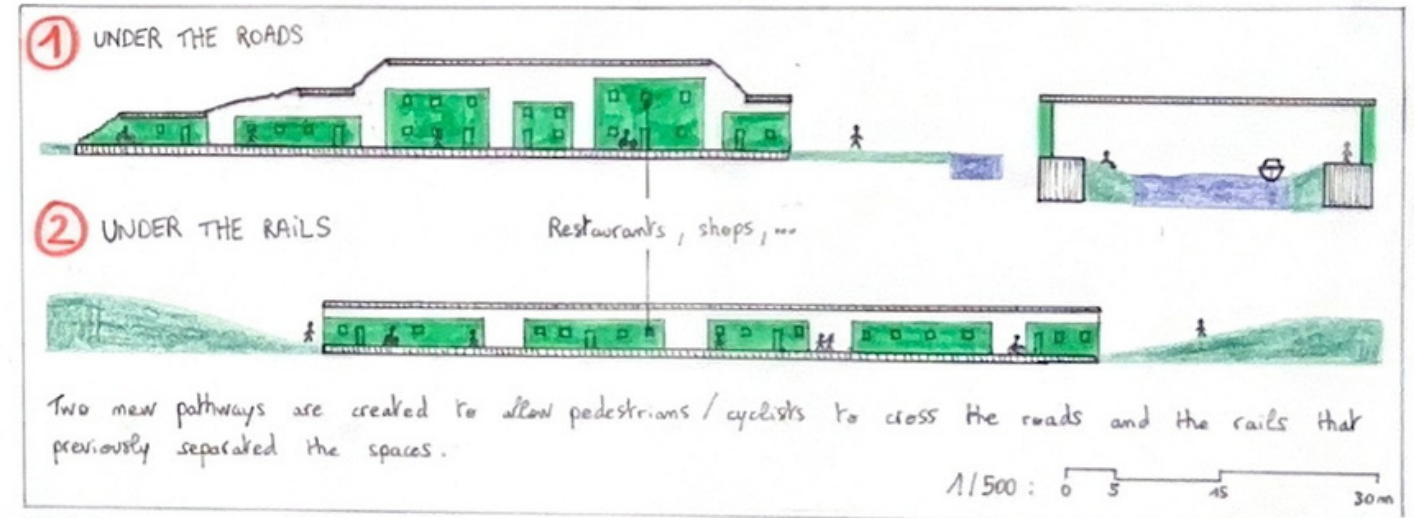
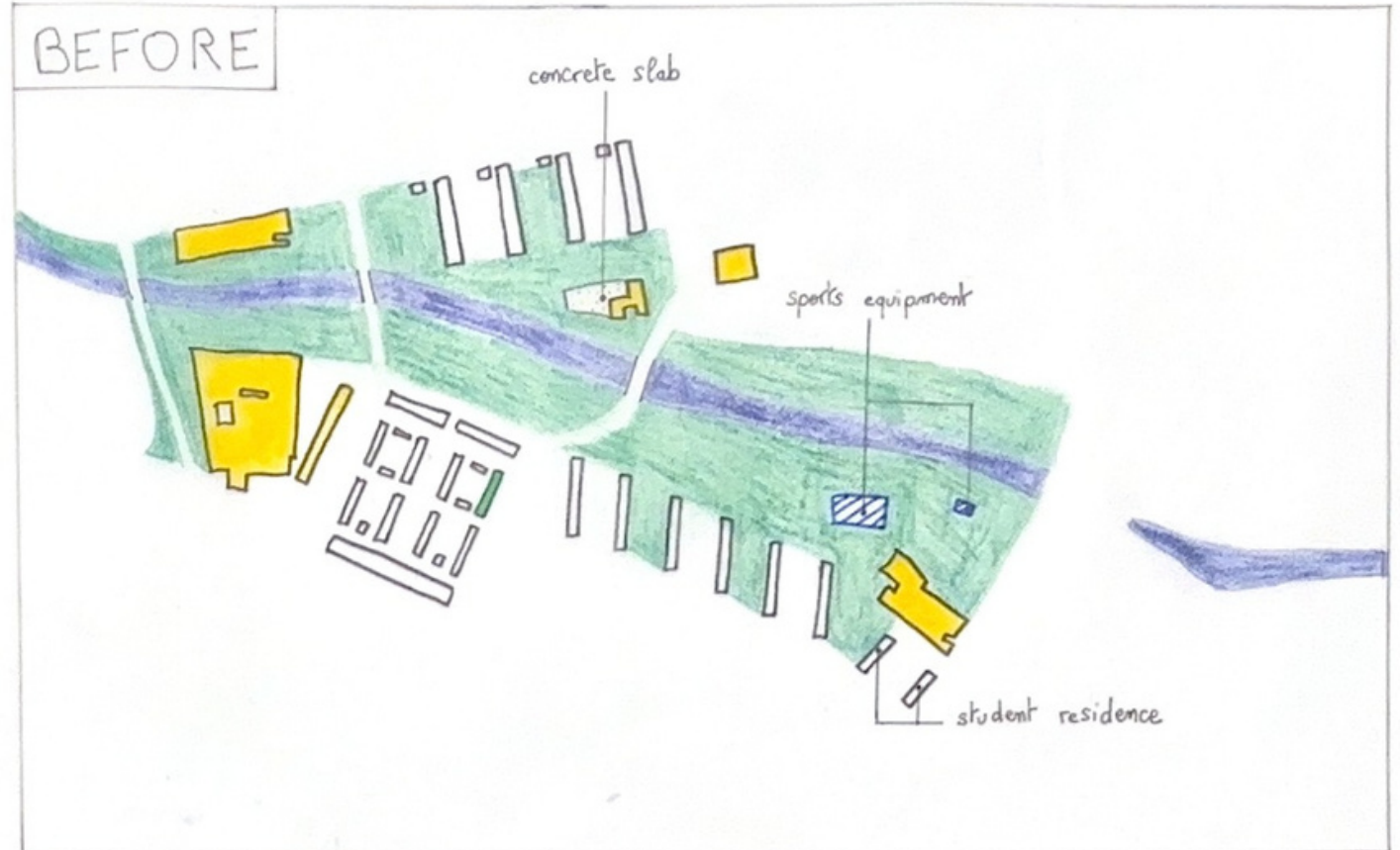
1/3000 : 0 50 100 200m

- WATER
- VEGETATION
- EDUCATION
- HEALTH
- SPORT
- HISTORICAL FORTIFICATIONS
- ADMINISTRATION
- STORES

PROJECT :

- MAIN PATH FOR PEDESTRIANS/BICYCLES
- BICYCLE
- PEDESTRIAN
- NEW CROSSING : TUNNEL
- NEW CONSTRUCTION
- TRANSFORMATION
- OTHER PLACES FOR THE SECTIONS (SAME IDEA ELSEWHERE)

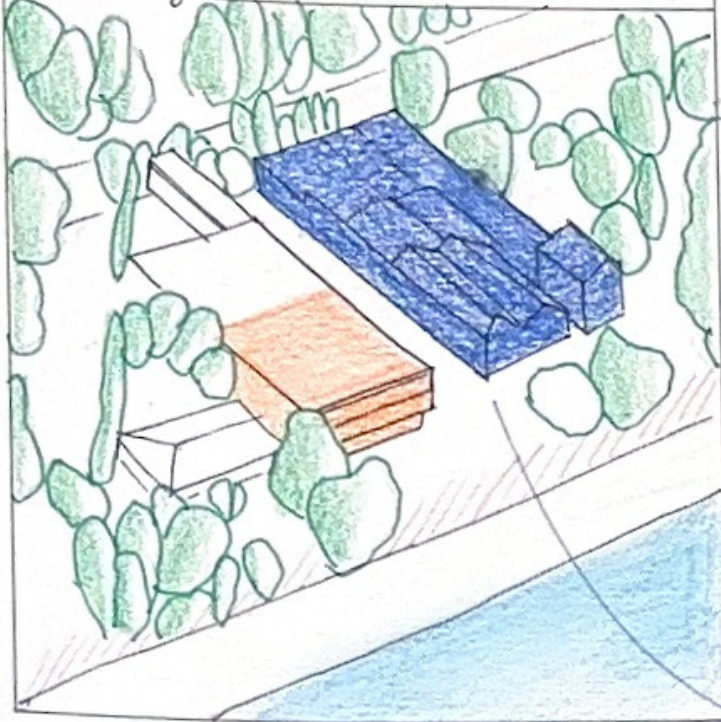
In this area, the objective is to link the buildings to the water, by offering in the existing green space activities and rest areas to the public.



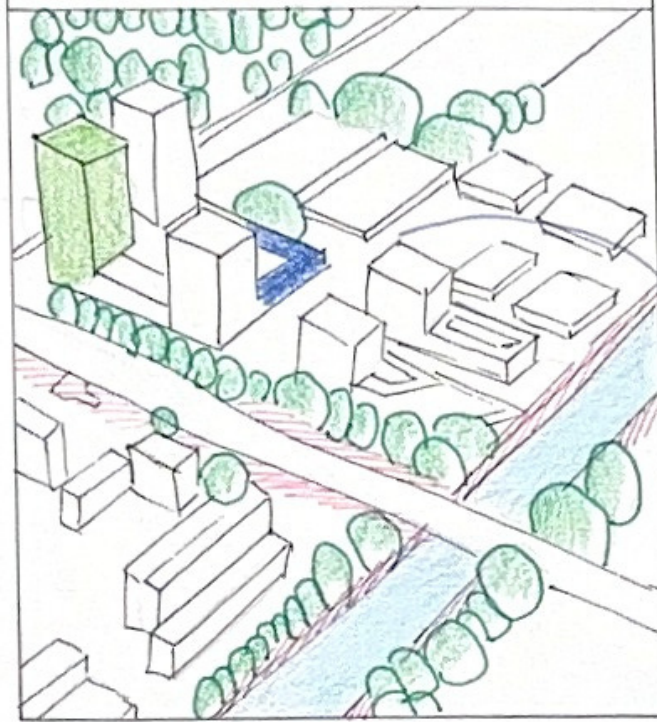
PROJECT 1/2: WHEN THE RIVERBANKS COME ALIVE

Romane AFONSO Camille LECANNELLIER

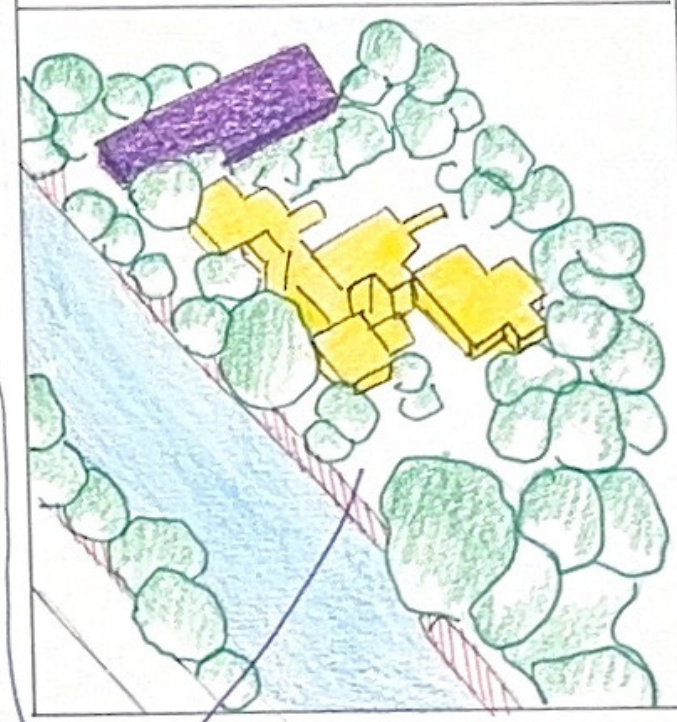
④ Placed near the water, the university sports area and the historic zone, the project activates Utrecht's quay by linking leisure, student life and heritage.



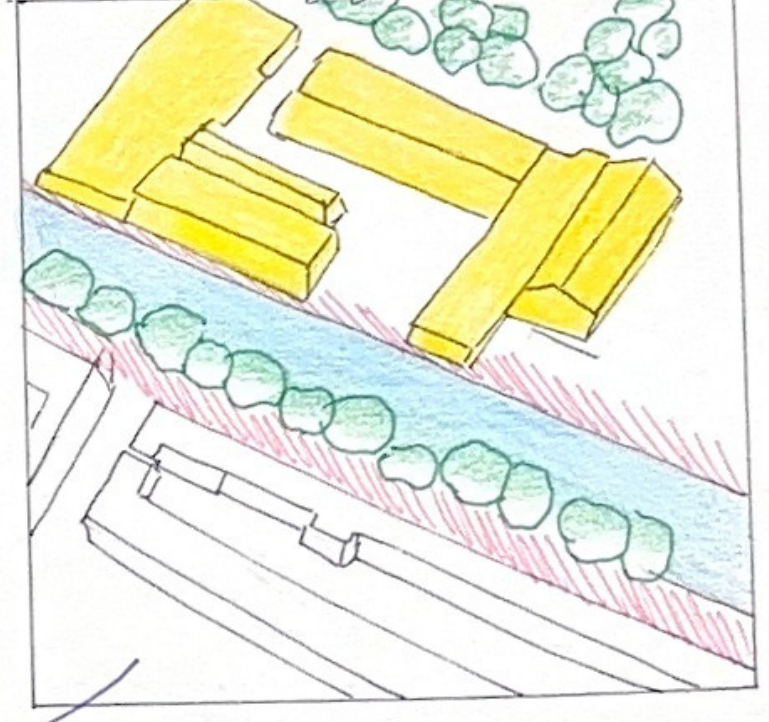
② Health, sports, bridge → close to facilities for core, activity, and connectivity



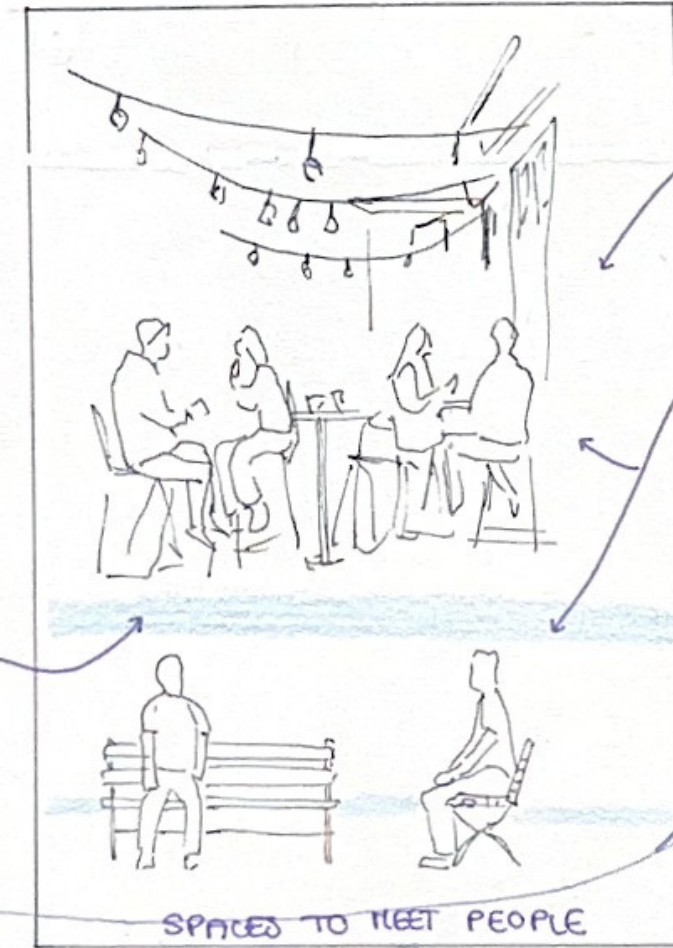
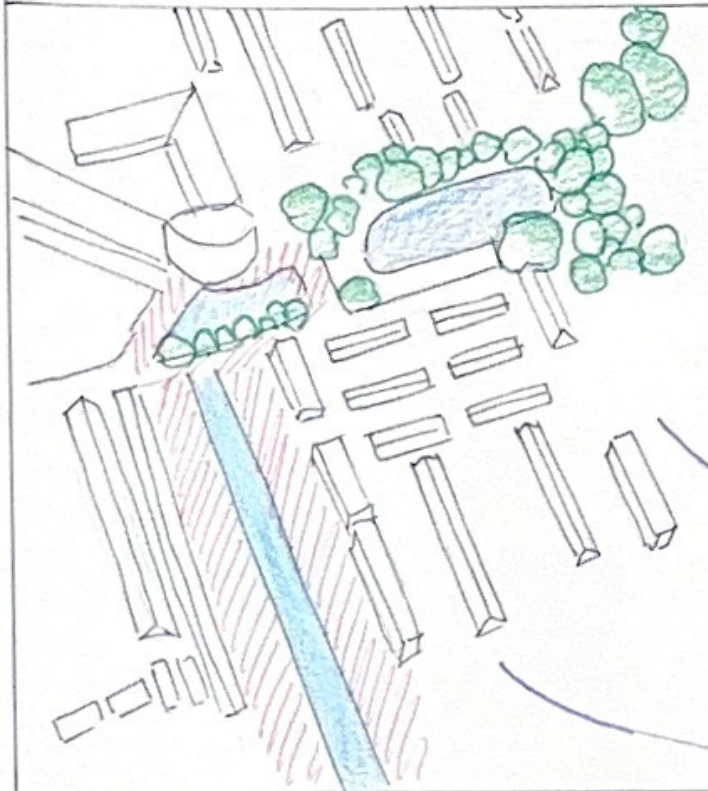
③ To attract activity and interaction near religious and educational hubs.



④ To energize the waterfront by leveraging the nearby student campus, creating a connection between the water and urban activities, and encouraging social.



⑤⑥⑦ To activate areas with multiple water outlets, integrating residences and public buildings, fostering lively waterfront spaces and mixed-use interactions.



⑧ At the city scale, waterfront developments link key areas, boosting activity, accessibility and urban life.

