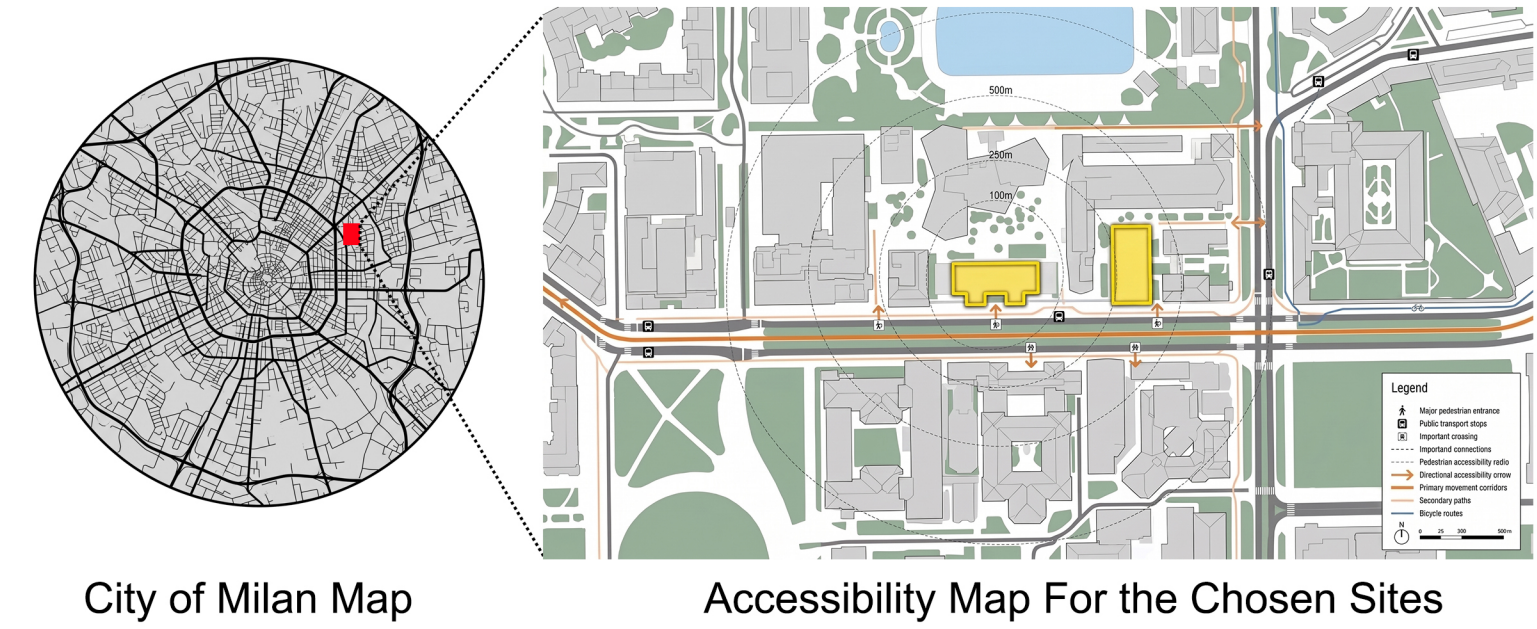
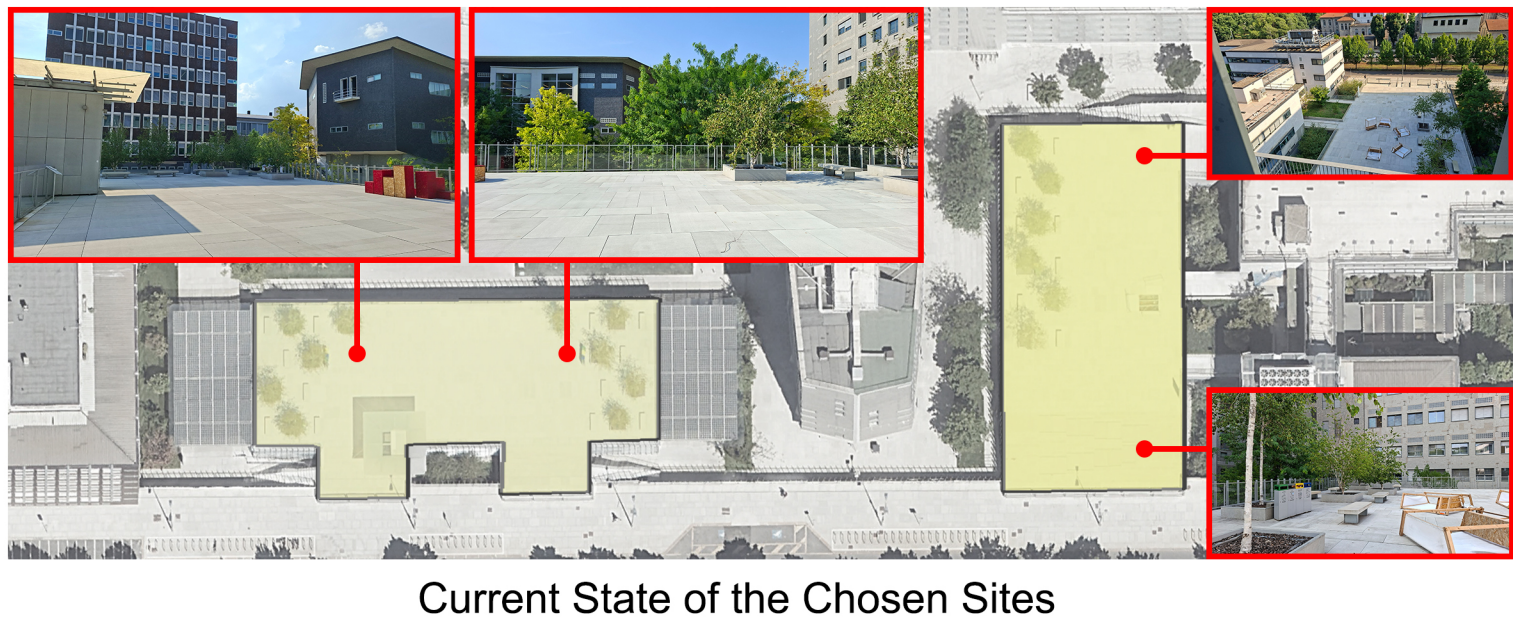


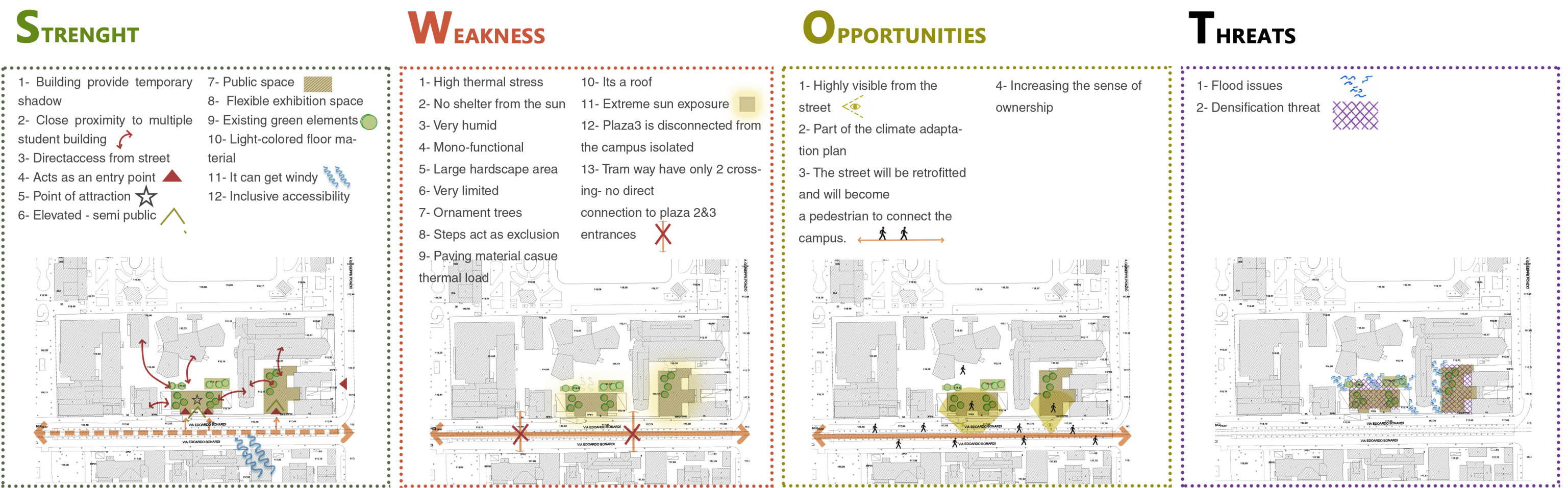
01 | SITE UNDERSTANDING: LEONARDO CAMPUS, POLIMI, MILAN



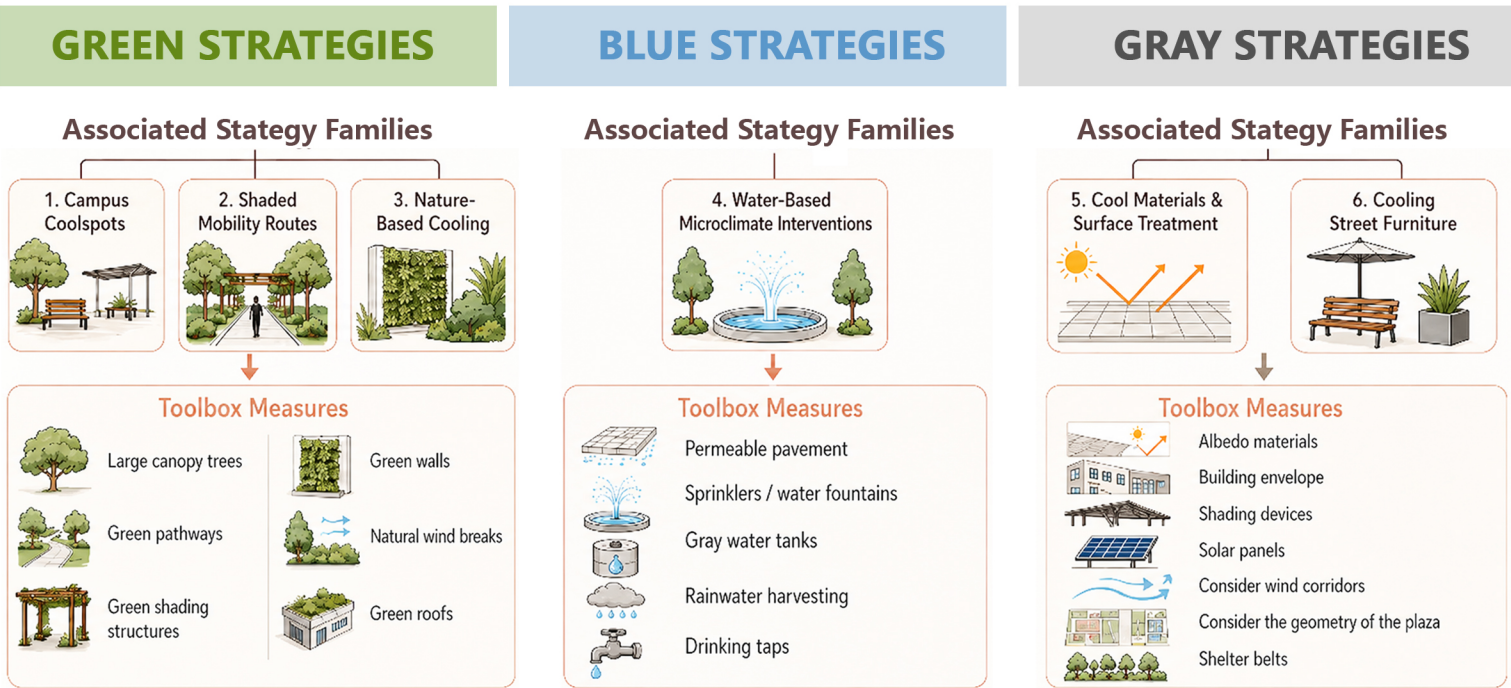
02 | CURRENT STATE ANALYSIS



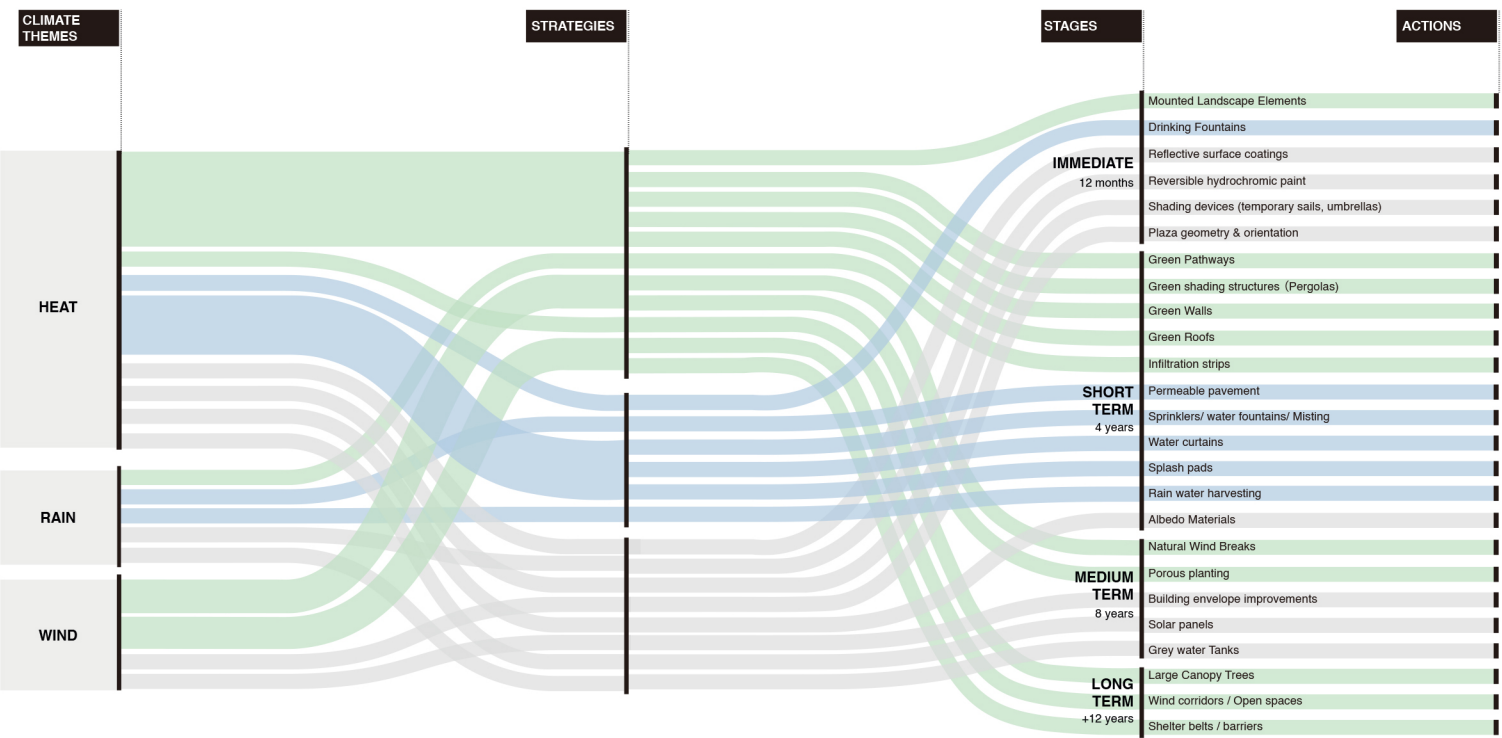
03 | SWOT ANALYSIS



04 | STRATEGIES



05 | STRATEGIES TIME FRAME



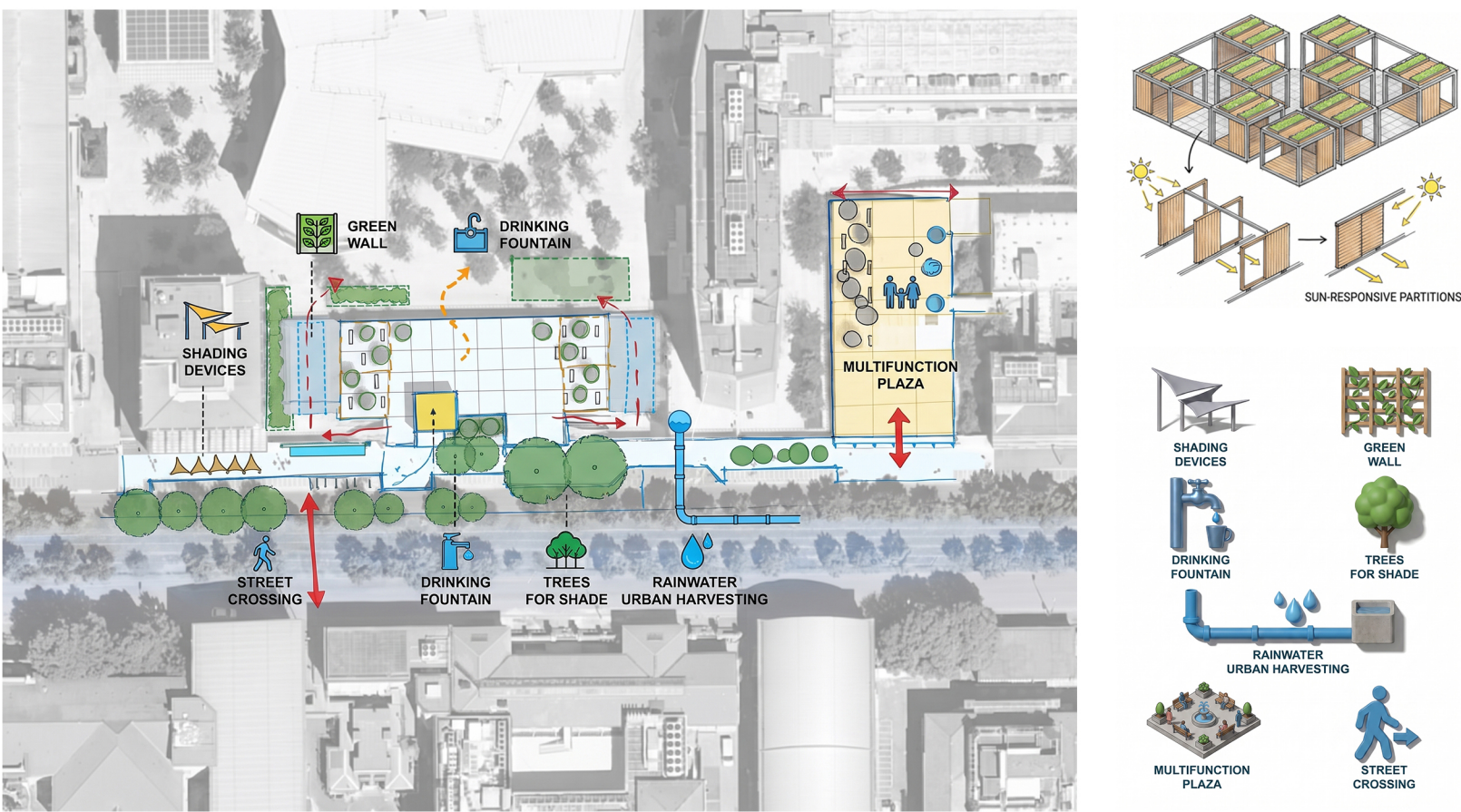
06 | DESIGN IMPLEMENTATION

DESIGN INTERVENTIONS

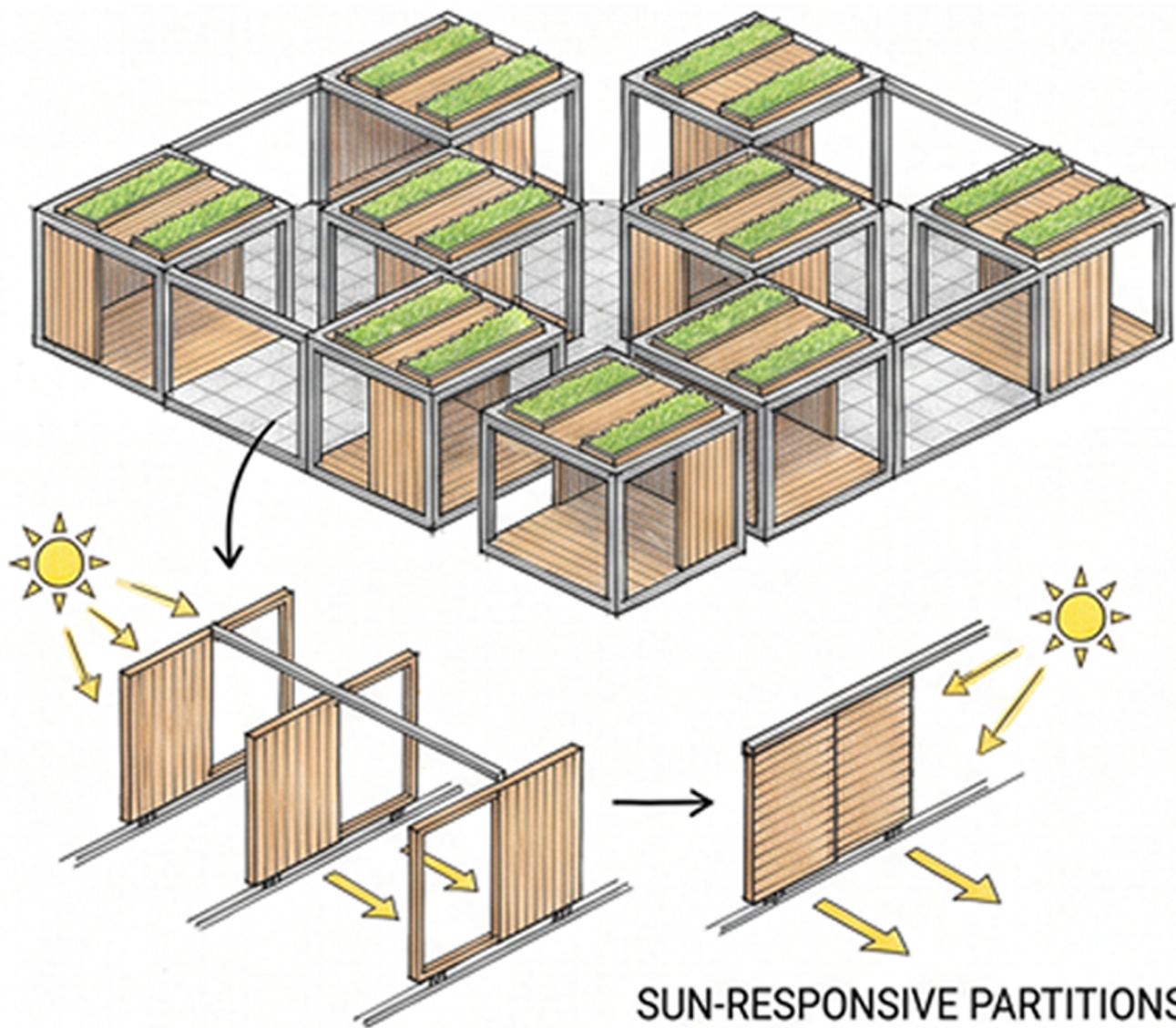
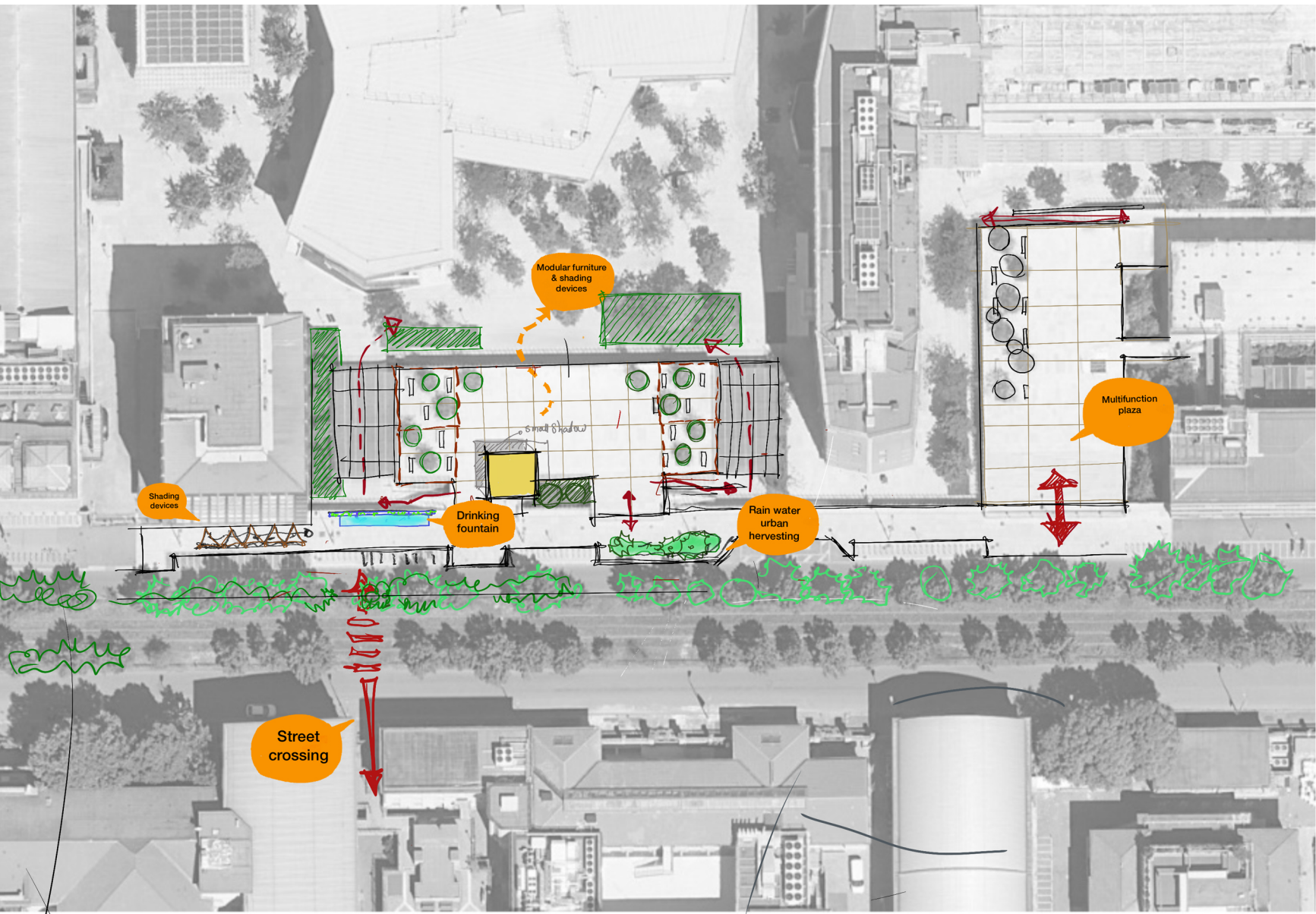
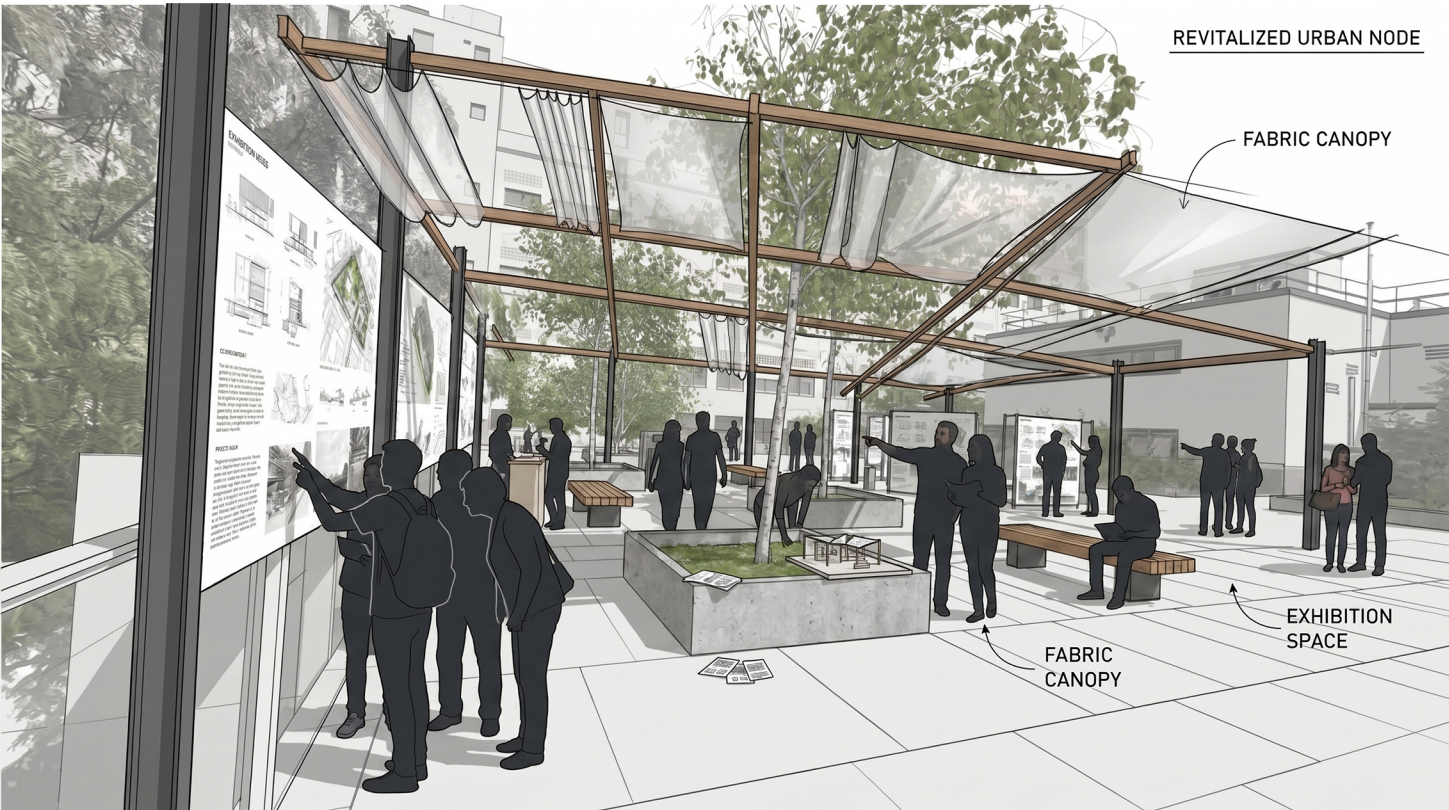
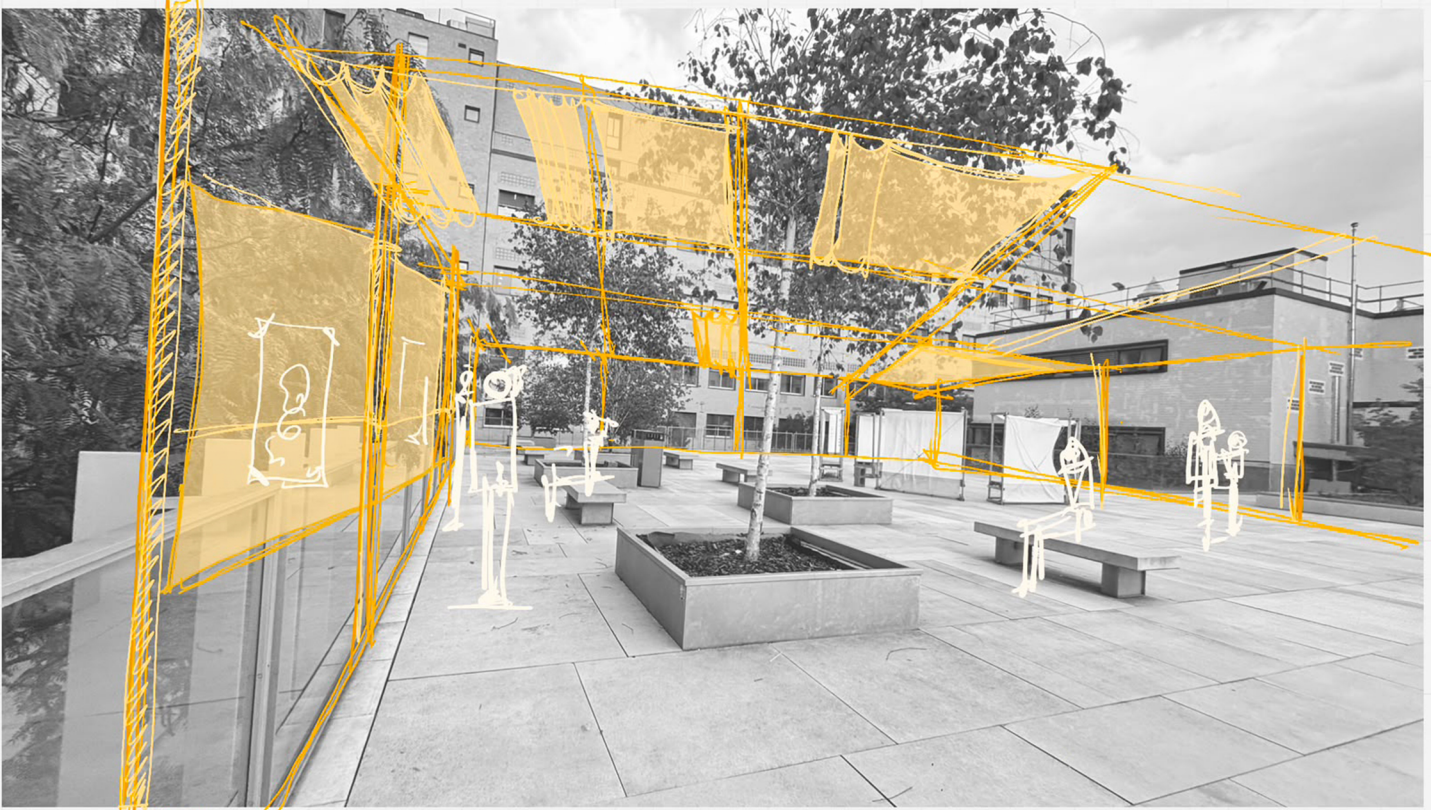


CONNECT THE TWO PLAZAS WITH A SHADED GREEN CORRIDOR, INTEGRATING VEGETATION, WATER FEATURES, AND SOFTSCAPE TO IMPROVE COMFORT AND WALKABILITY. FLEXIBLE MODULAR SHELTERS IN PLAZA A AND A TENSILE FABRIC CANOPY IN PLAZA B CREATE ADAPTABLE SPACES FOR RELAXATION, .EXHIBITIONS, AND COMMUNITY ACTIVITIES

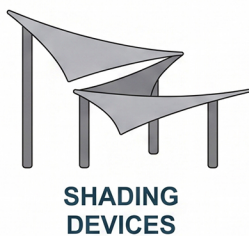
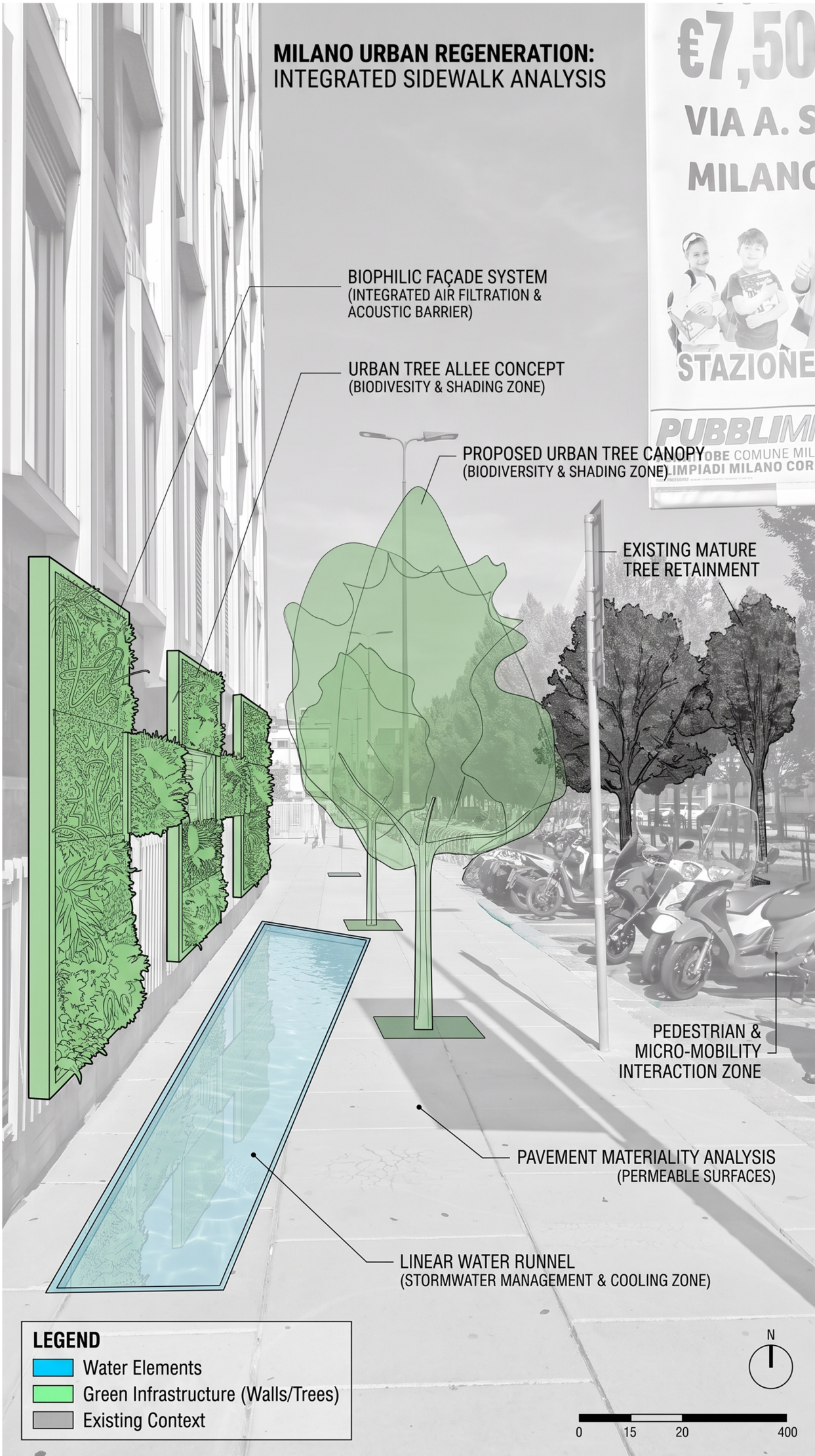
TOOLS



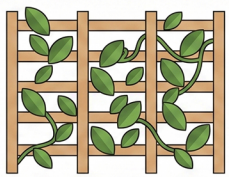




STREET SECTION A-A'



SHADING DEVICES



GREEN WALL



DRINKING FOUNTAIN



RAINWATER URBAN HARVESTING



TREES FOR SHADE



MULTIFUNCTION PLAZA



STREET CROSSING