

BALANCE OF SITUATION Landscape Design Strategies in Urban Intensive Transition Areas **GENERAL LAYOUT** SITE ANALYSIS Situation analysis Stone Seat Landscape Central Plaza The northern part of the site is a factory, the south is a city road, the east is a residential area, and the west is a school building. Problem analysis Stone seat Mirror pond Farmland landscape The middle of the site is divided into two parts by the existing road, and the north of the site is a parking lot with less people. The south side of the site is a farmhouse. There are small Sunshine green spaces and big trees in front of the farmhouse, and the parking lot under the trees. DESIGN BACKGROUN Through the integration of farmland landscape and green space with the industrial zone of the site, Dry spray the edge of the Hovinbyen text forms a green belt. Eliminate some redundant parking spaces in towns to Characteristic framework reduce the number of private cars in the city, balance agriculture and industry, promote the sustainable development of the landscape, and contribute to the development of the environment. Existing farmhouse Human economy Entrance Landscape Seat Street View **Farmland** Low carbon travel People travel more by walking and riding to Keep big trees reduce the number of private cars, which helps to reduce the city's carbon dioxide emissions. SITE PROCESS RENDERING HIERARCHICAL ANALYSIS FARMLAND FRAMEWORK ANALYSIS **Entrance construction rendering** People have nowhere to go Increase green space Current grassland, sparsely populated Change planting methods to enhance the vibrancy of the site Farmhouse garden, lack of venue R 50mm PVC Walkway rendering Soilless cultivation + Solar power cycle Event venues, increase popularity Modern technology Soilless cultivation and leisure device Change farming methods and increase public participation **AERIAL VIEW ANALYSIS** Farmhouse landscape rendering Green area Planting Site texture Rainwater Collection Line Reservoir Permeable Pavement