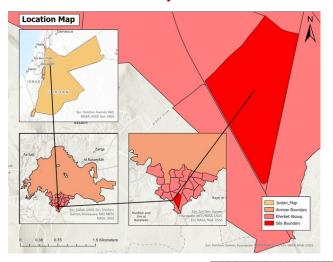
# THE GREN LINE COMMUNITY

Presentation of the project

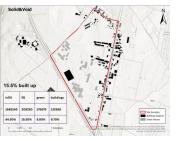
## LOCATION, BACKGROUND& SITE ANALYSIS

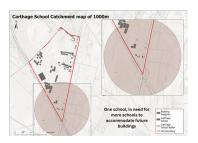


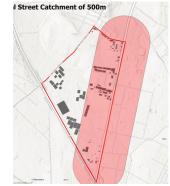


**MESO ANALYSIS:** https://drive.google.co m/file/d/1y1x6hqX4c9 C4jw8ZXj72ttUjd7vW27 EJ/view?usp=drivesdk



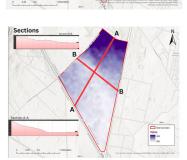




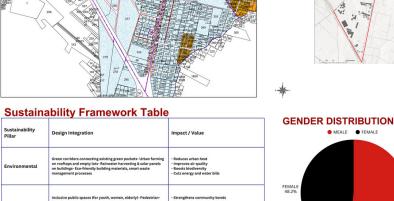






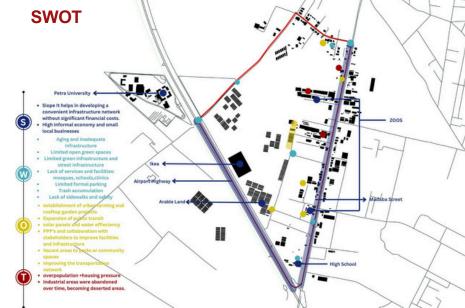






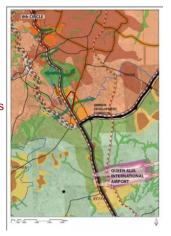




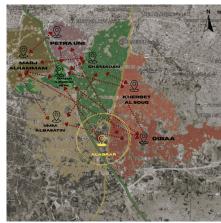


## **CONCEPT**

Al-Abrar Neighborhood is envisioned as a pioneering prototype for the future transformation of Airport Road into a continuous Green Corridor in Amman. Although the larger corridor project has not yet been implemented, this neighborhood serves as a bold starting point — merging Amman's historical identity with urban farming principles. Through climate-responsive zoning, productive landscapes, and inclusive public spaces, the project redefines sustainable, community-driven urban regeneration.











#### **Concept Statement 1:**

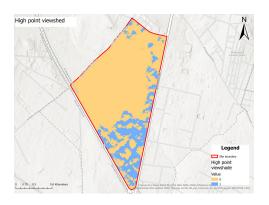
#### **Heritage & Transitional Identity**

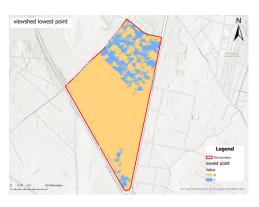
This concept preserves and celebrates the traditional identity of Hay Al Abrarwhile embracing modernity. By integrating open parks and green spaces inspired by neighboring Ghamadan, the design creates a seamless transition that connects the historic fabric of the community with contemporary urban life, forging a vibrant gateway that honors both past and present.

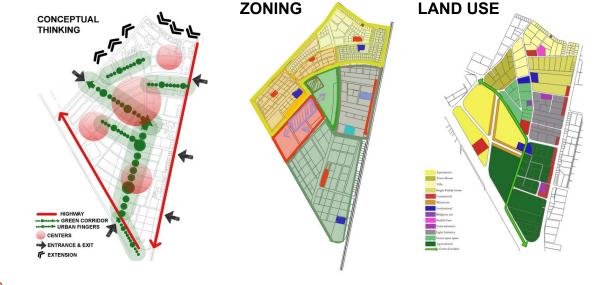
#### **Concept Statement 2:**

#### **Green Neighborhood - A Sustainable Oasis**

Inspired by the area's agricultural legacy, the design emphasizes striking green corridors, open parks, and abundant tree cover, creating a visually engaging oasis that redefines urban life in Amman and stands out from the densely built surroundings. This concept transforms the site into a dynamic urban hub where residential and commercial spacescoexist with expansive greenery.

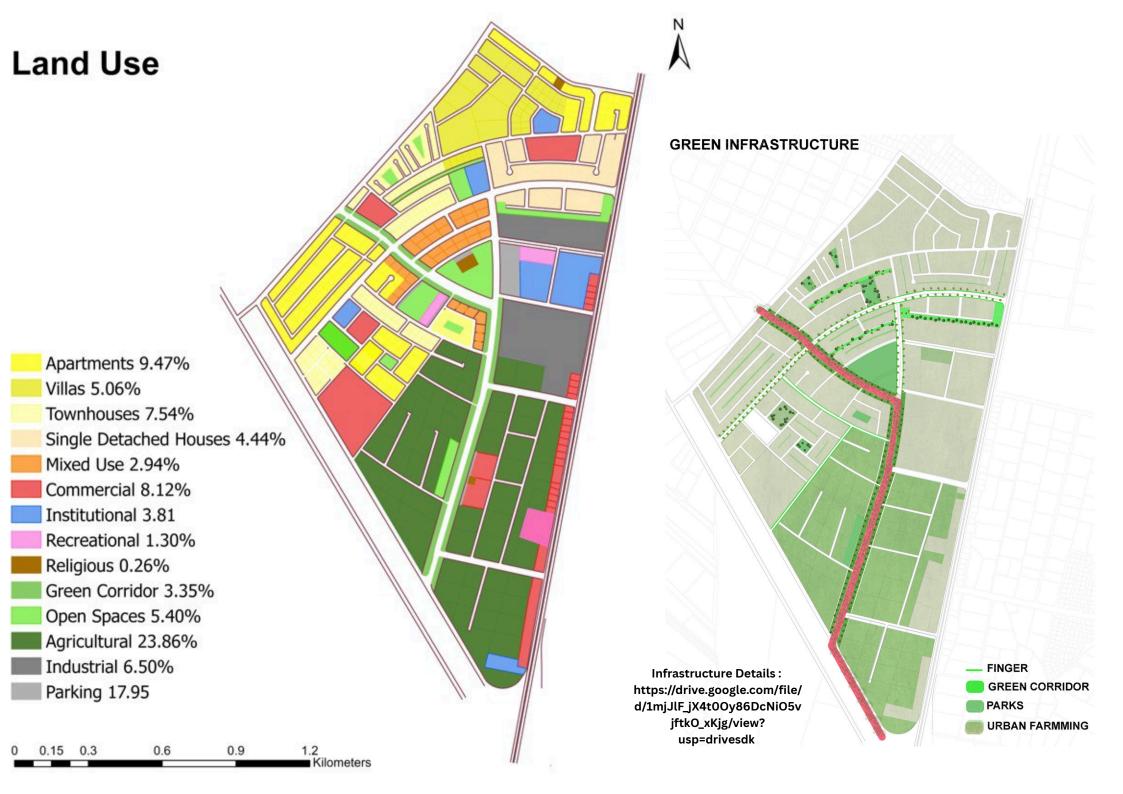


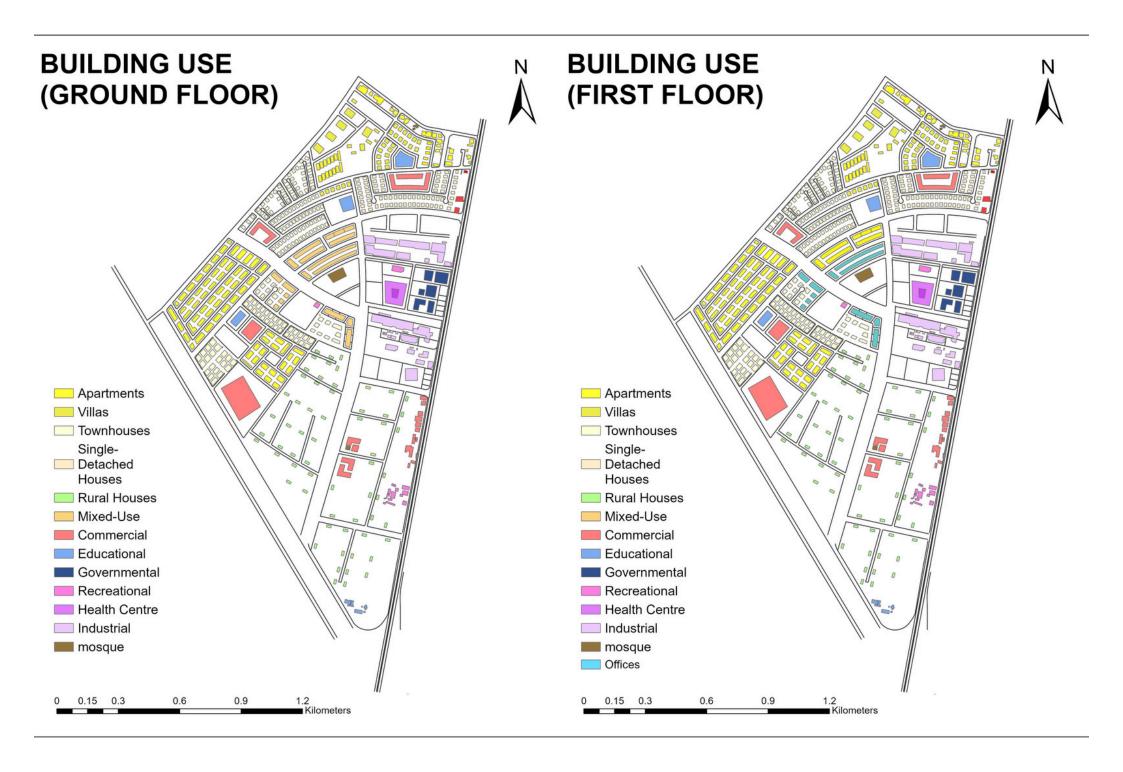


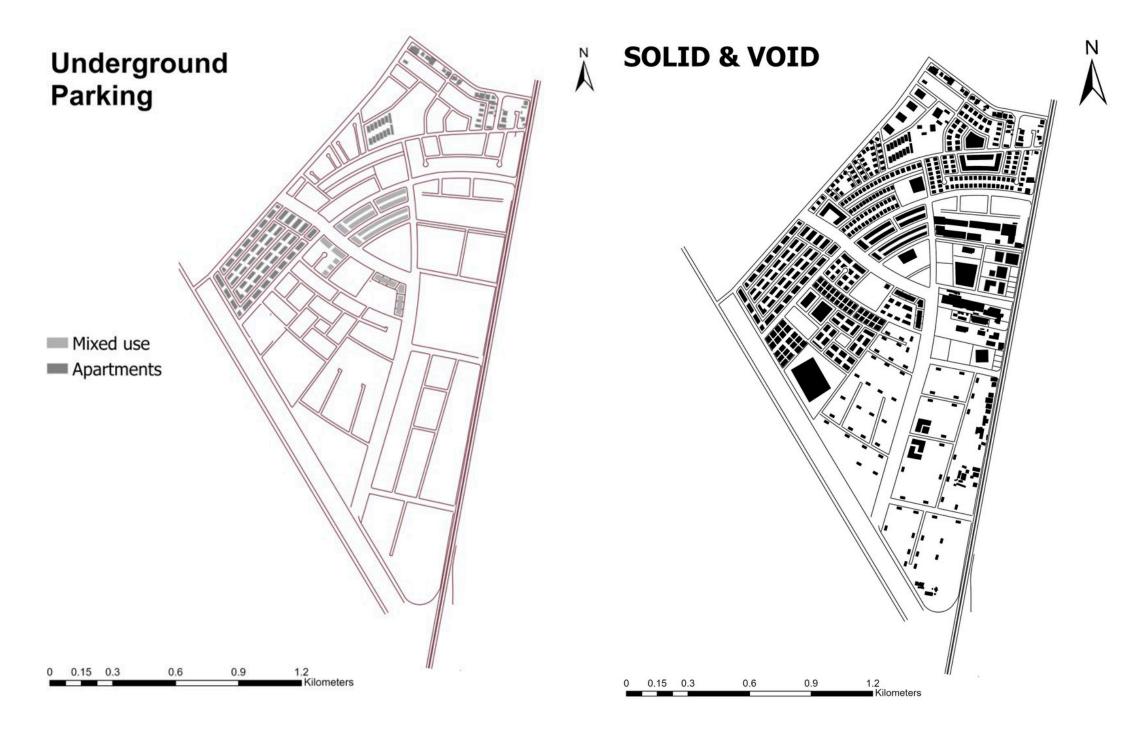


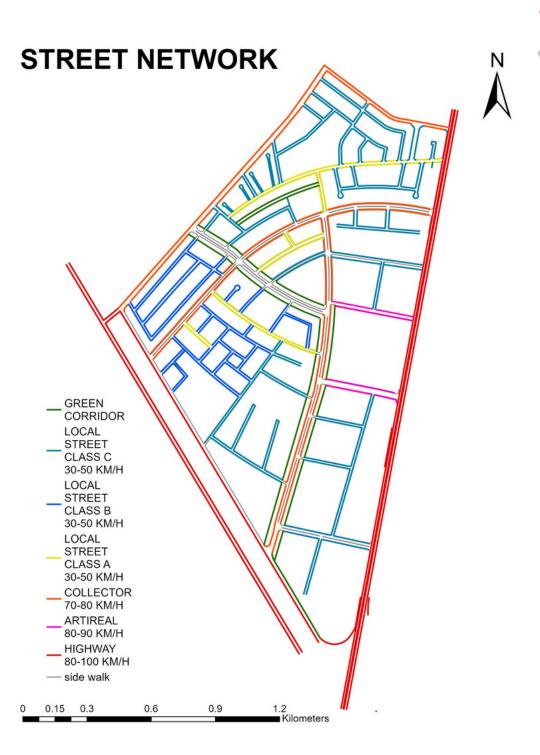


Our project is driven by two main concepts: the Microgrid and Transit-Oriented Development (TOD). The Microgrid was integrated to provide decentralized, renewable energy solutions that enhance sustainability, reduce reliance on centralized systems, and ensure energy resilience at the neighborhood level. On the other hand, TOD was adopted as a strategic planning tool to guide future urban growth in Ghamdan by improving accessibility, minimizing car dependency, and promoting compact, walkable, and transit-connected development

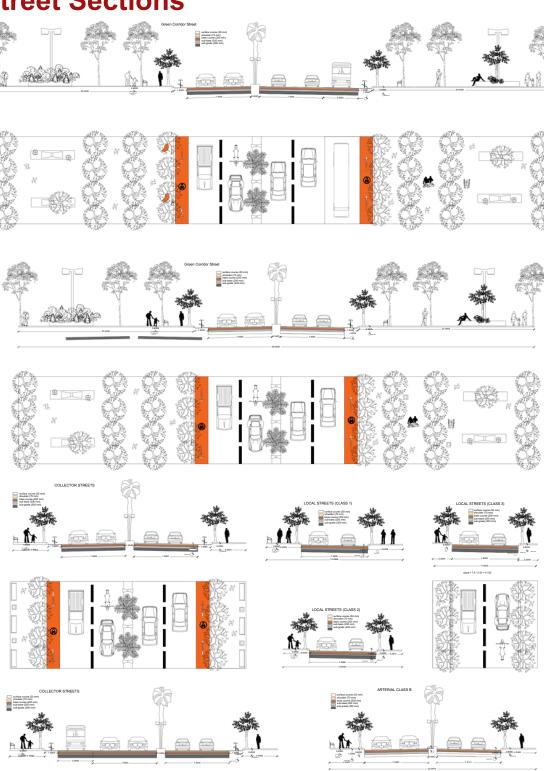








### **Street Sections**





## **Framework**

GIS MAPS : https://drive.google.com/file/d/123d4bEWi6e27rrPNw07Xr7VfLfJiRIqa/view?usp=drivesdk

