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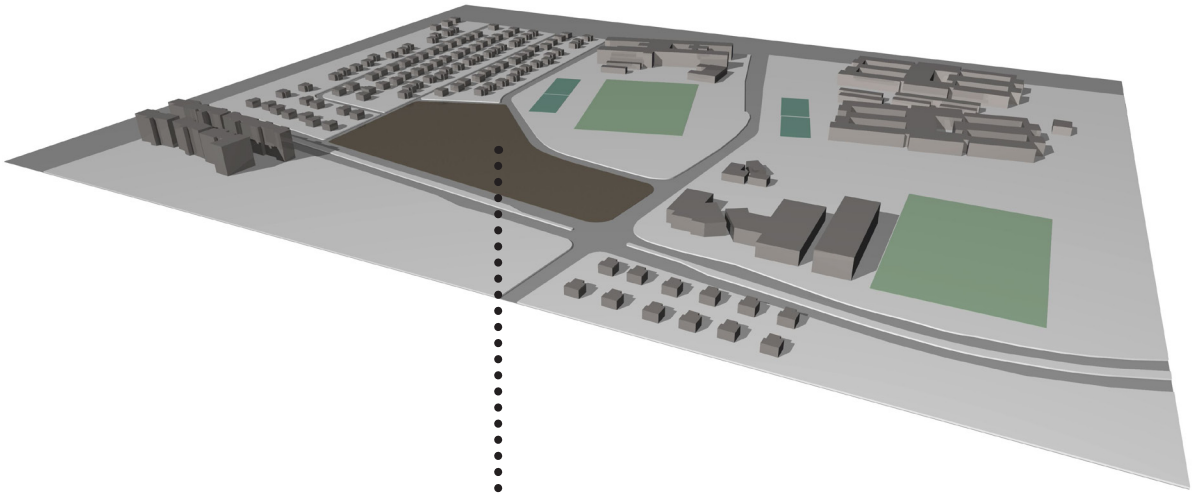
Social inclusion: a platform for social integration in Cosmo City

Jayawardena, Chayneeka

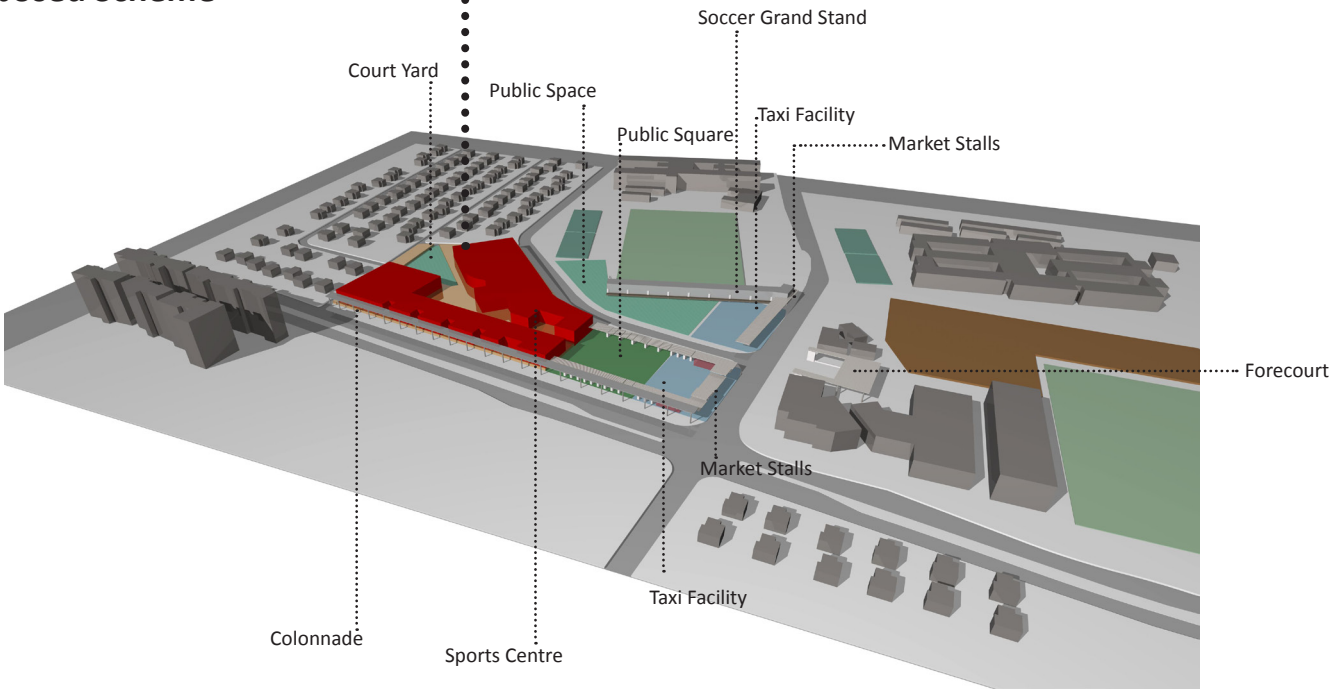
2012-07-11
http://hdl.handle.net/10539/11671

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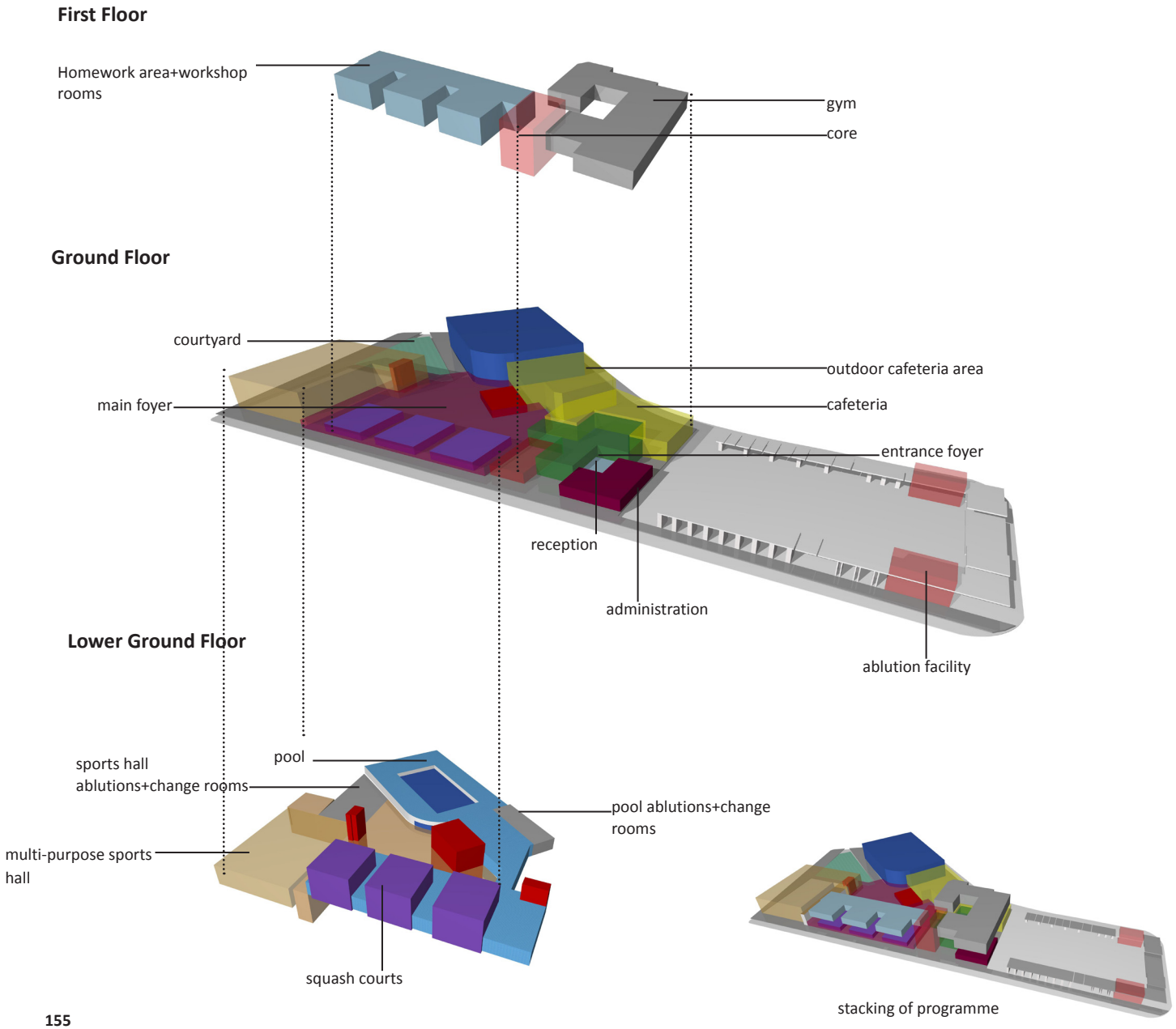
Site



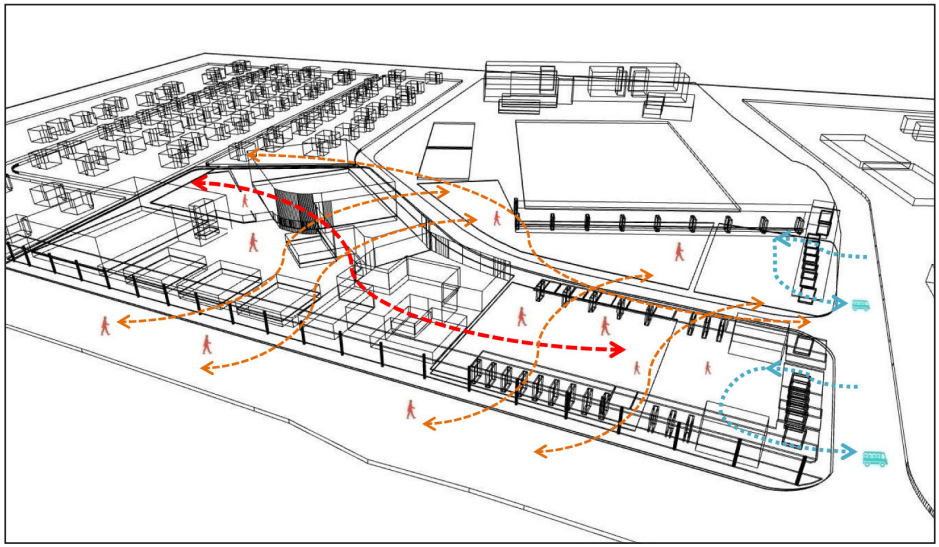
Proposed Scheme



Massing of programme on the site

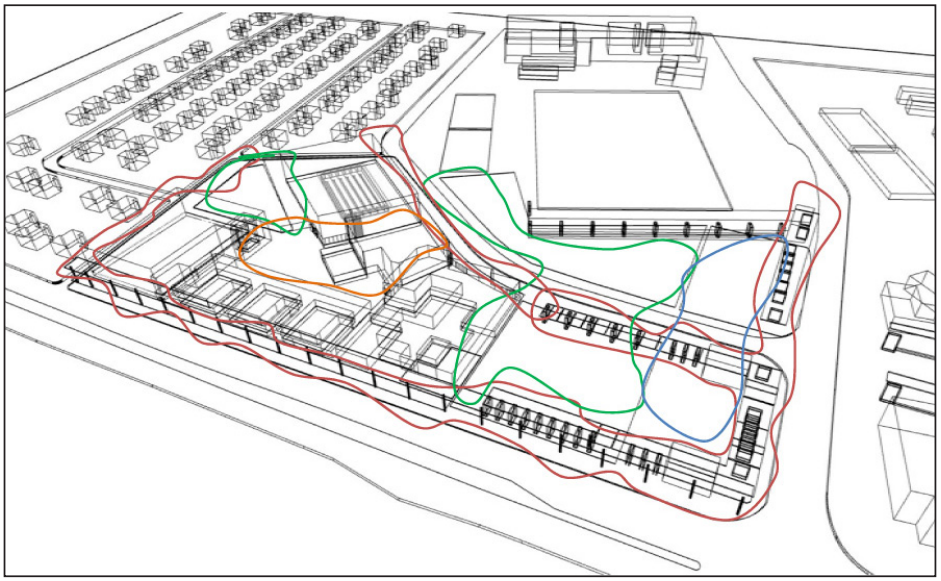


Circulation Diagram



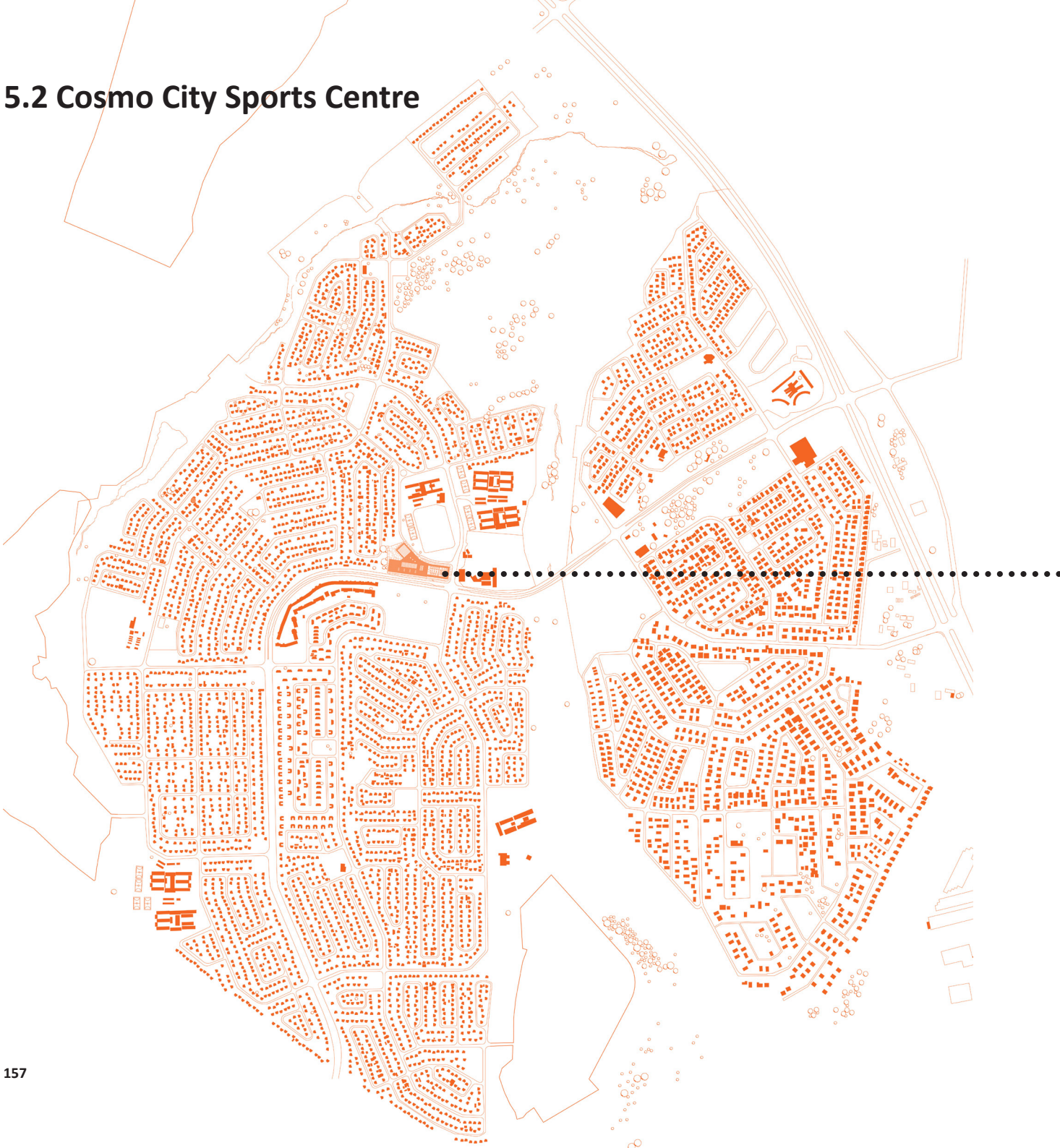
The design layout allows for pedestrian movement through the building and across the site. Pedestrians can still use the site as a short cut to their destinations. The taxi circulation occurs on the eastern edge, where it won't obstruct pedestrian movement.

Over lapping of activity



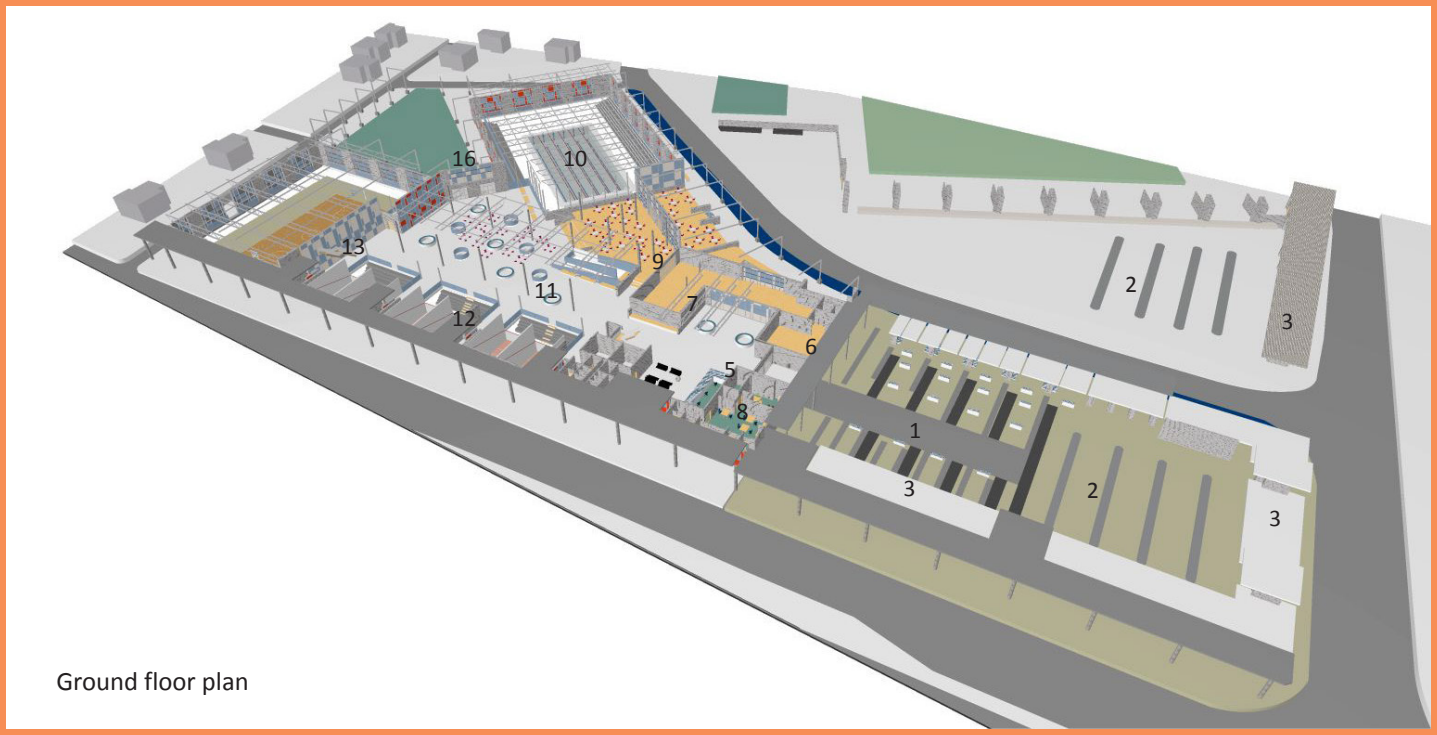
The design layout allows for spaces and activities to overlap and spill over into the surrounding spaces. This allows for activities to be more visible, which creates a visual link between spaces. The edges are designed to allow for spontaneous informal activity to occur such as socialising and trading. Public spaces have been provided for a various types of functions and people. The back courtyard is more intimate while the public square is more open and centrally located for trading or large community functions.

5.2 Cosmo City Sports Centre

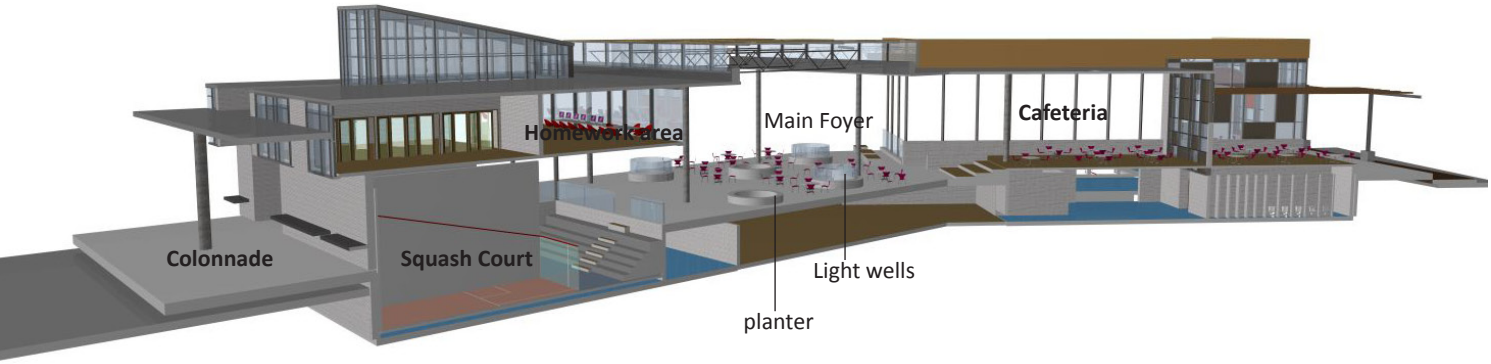




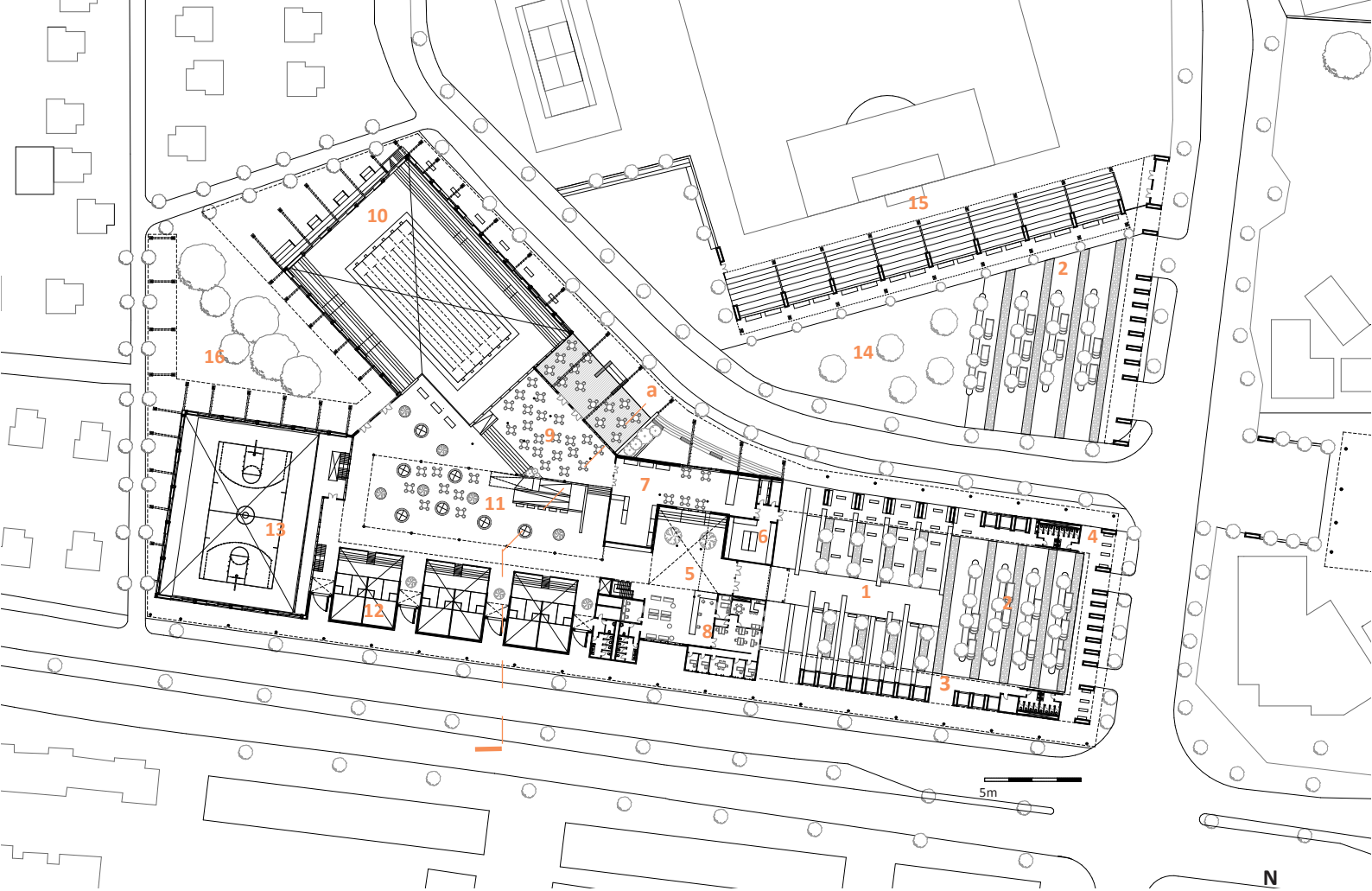
Site plan



Ground floor plan

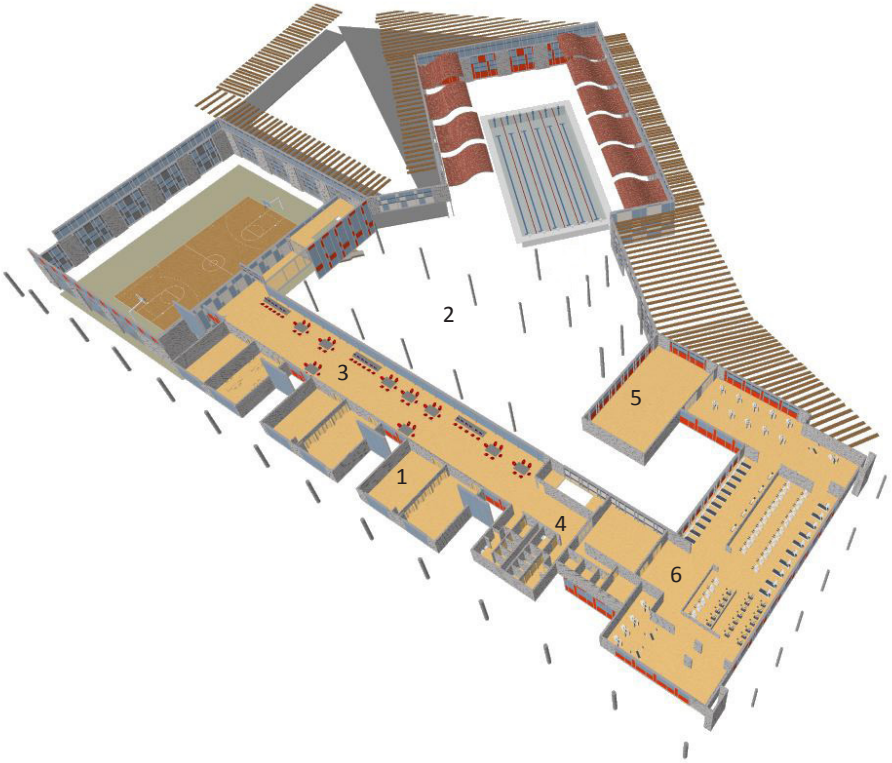


sectional perspective- a

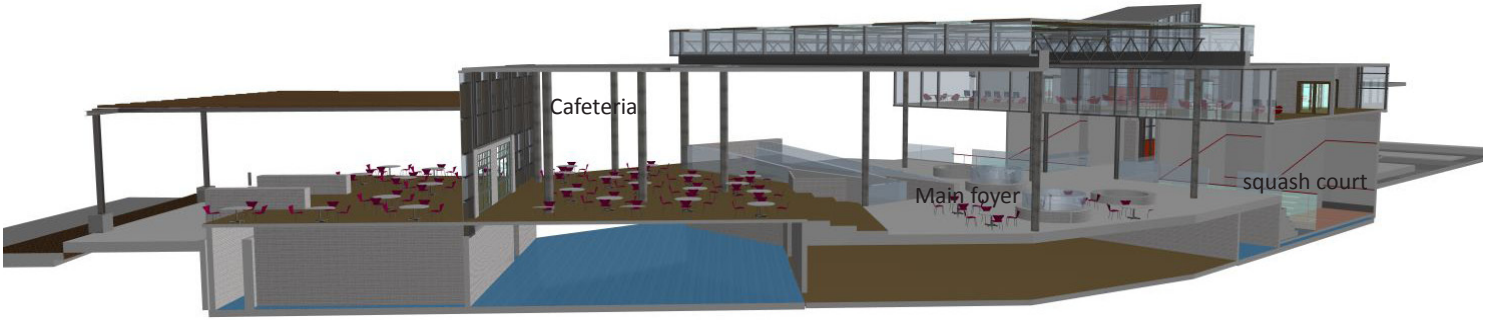


Ground Floor Plan

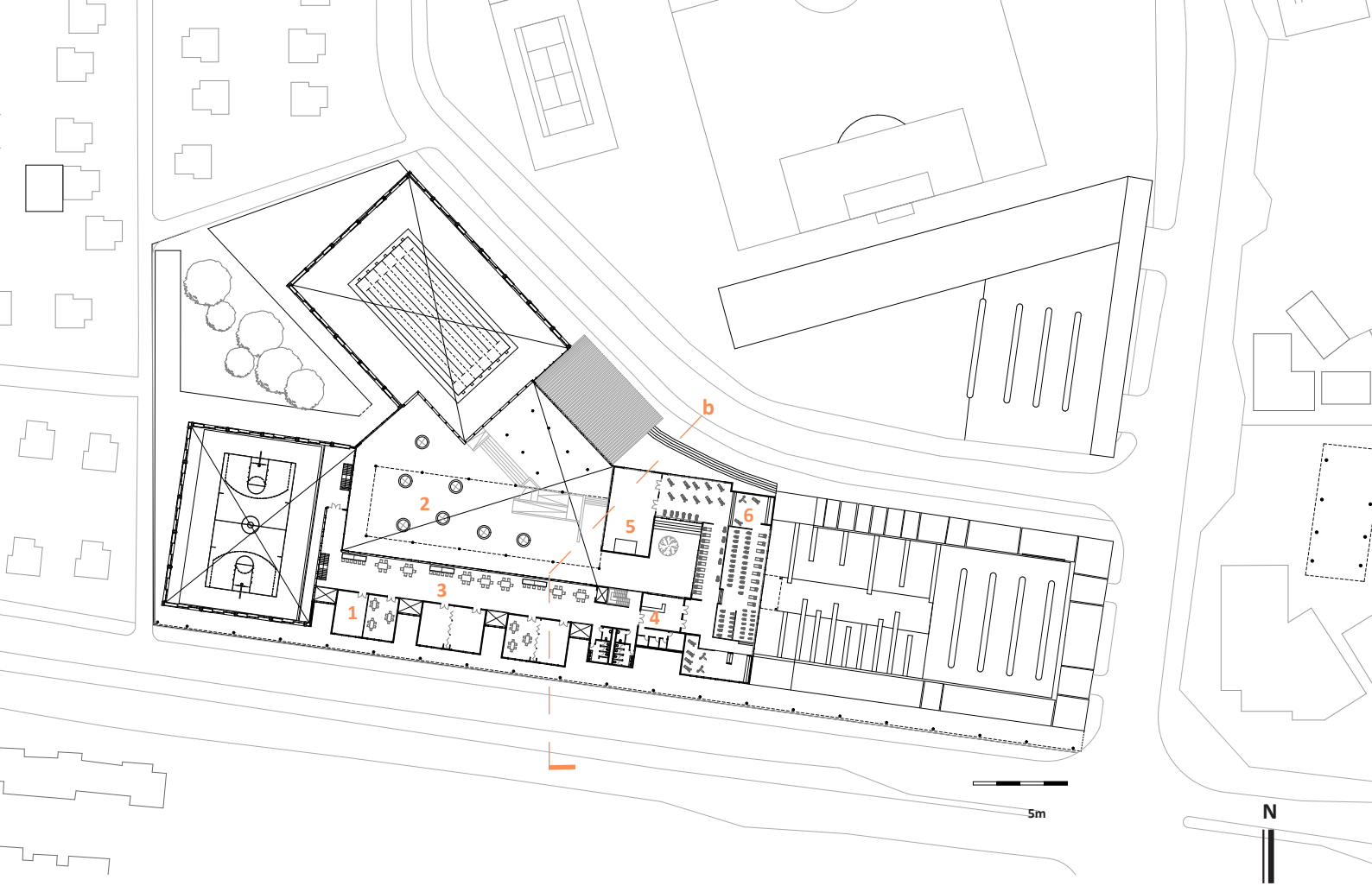
1.Public Square
2.Taxi Facility
3.Trading stalls
4.Ablution facility
5.Entrance foyer
6.Cafeteria kitchen
7.Cafeteria
8.Reception and administration
9. Cafeteria seating area
10.6 lane swimming pool
11.Main foyer
12.Squash Courts
13.Multi-purpose sports hall
14.Public space
15.Soccer field grand stand
16.Courtyard



First floor plan



sectional perspective-b

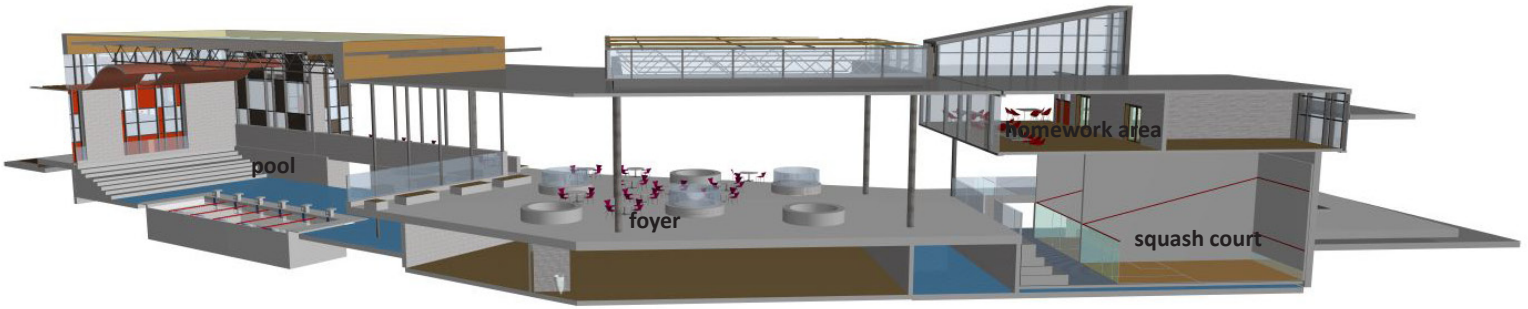


First floor plan

1. Workshop rooms
2. Main Foyer atrium
3. Homework area
4. Reception and administration
5. Studio
6. Gym



sectional perspective through pool area



sectional perspective-c