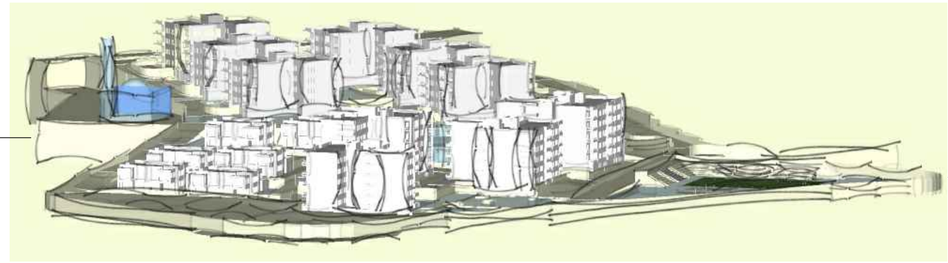


Location of the building within the Site Plan



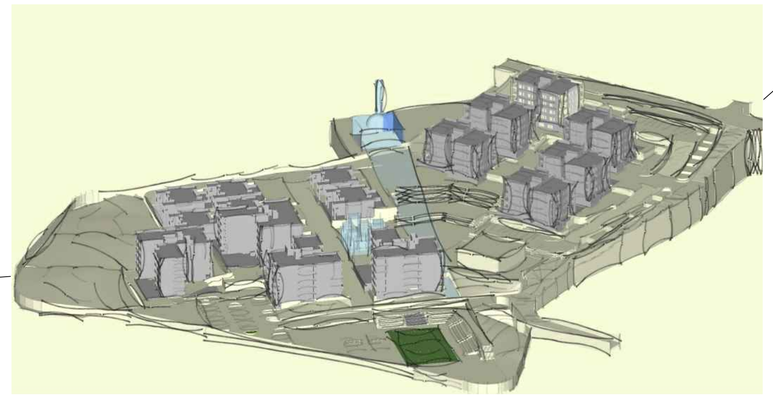
♣ The streamline of the project with contour lines so that preserves the visual image of the urban environment.



♣ Providing a middle space that contributes in strengthening social relations within the residential group in addition to the entertainment section.
♣ lifting of buildings in the form of terraces contributed in providing ventilation for internal parking cars.



♣ The arrival of the sun's rays to each unit of the housing units and for as long as possible during daylight hours.
♣ Provide optical axes with the direction of buildings in a way that prevents the formation of air currents.



♣ Directing residential units in a manner which provides privacy for each apartment within the residential group in addition to providing optical axes that add aesthetic values to the spatial configuration.
♣ Attendance of the mosque "existing building" within the space of the residential group.

♣ Giving a visual image that provides aesthetic sense in addition to giving an importance to the mosque through its height.



SCALE
1:500
DATE 4 - 2018

DRAWING TITLE
Concept Sheet

Done By:
Mahmoud Khalil Aburahma

SUPERVISOR
Eng. Hussein Al-Ragabi

GRADUATION PROJECT
Housing of the staff of Polytechnic University of Palestine
Hebron - Palestine

N E S W

PALESTINE POLYTECHNIC UNIVERSITY
Engineering College
Architectural Engineering