# NABLUS CENTRAL BUS STATION


**By : Anwar Shorafa**

An-Najah National University
Faculty of Engineering and Information Technology
Architecture Department
Architectural Engineering
Graduation Project
Course No. : 10606572
Project Type :
Transportation Station and Commertial Builing
Project is :
Western Transportation Station
Project Name :
Nablus Central Bus Station
Project Area : 30'100 m2
Building Area : 11'600 m2
No. of Floors : Six Floors
Date : July 2024
Term Two
Sup. : Dr. Hasan AL-Qadi
Dr. Waseem Salameh
Dr. Khaled Qamhieh
Dimensions Unit : Metric System
Scale : As Shown


## Site Location



Location



Sun path



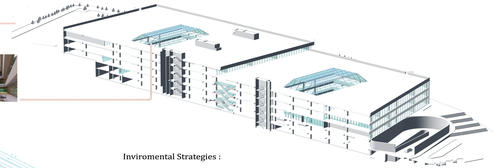
Wind



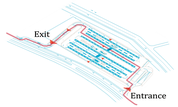
## Section Iso



Sky Light



Bus Path Movment




Inviromental Strategies :

Steel Shutters on The South Elevation



Green Roof





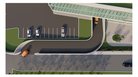
Entrance



Bus Station



Exit



Exit

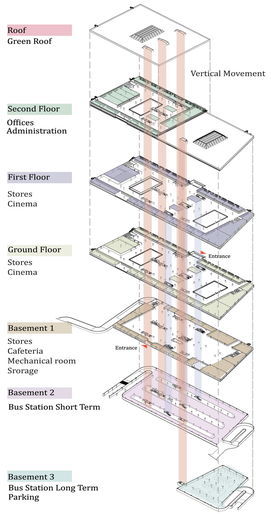
## Concept







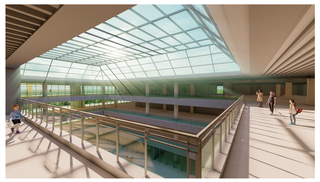

## Building Diagram




## 3d SHots











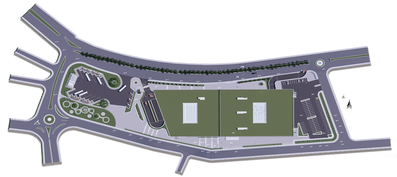






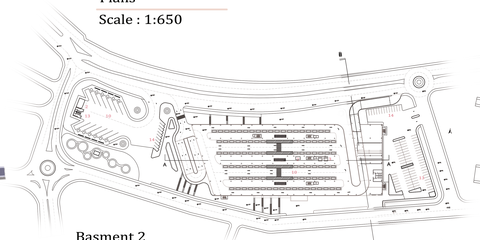

## Site Plan

Scale 1:750

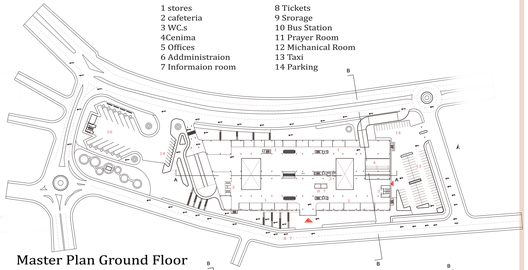


## Plans

Scale : 1:650

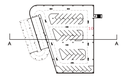


Basment 2



Master Plan Ground Floor

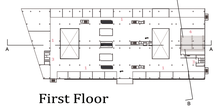
1 stores
2 cafeteria
3 WC.s
4Cenima
5 Offices
6 Addministraion
7 Informaion room
8 Tickets
9 Srorage
10 Bus Station
11 Prayer Room
12 Michanical Room
13 Taxi
14 Parking



Basment 3



Basment 1



First Floor



Second Floor

## Elevations

Scale : 1:400



North Elevation



South Elevation

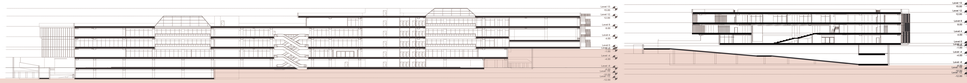


West Elevation

East Elevation

## Sections

Scale : 1:400



Section A-A

Section B-B