## **PORTFOLIO**

GLENDALE COMMUNITY COLLEGE ORBEL MANGASAR 2013-2014

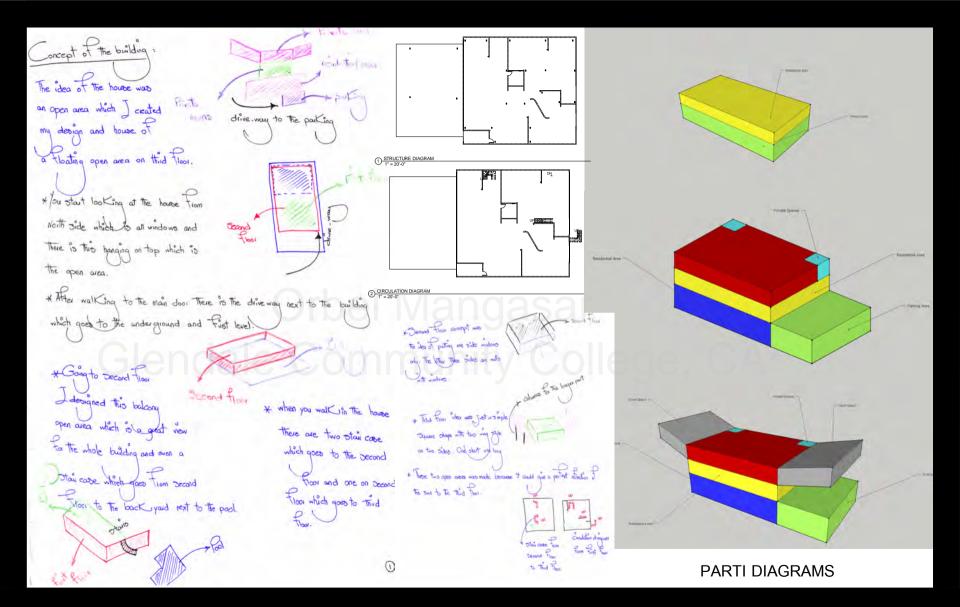
> Orbel Manga Glendale Community

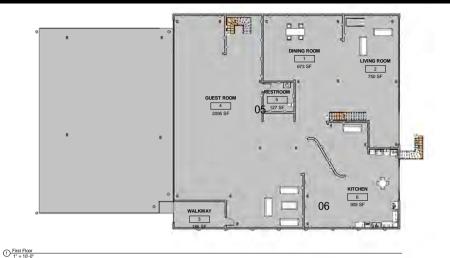


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Room 02
233 SF

GAMING ROOM

2311 SF

044

2 Second Floor 1" = 10'-0"

01- OFFICE

02- MOVIE ROOM

03- GAMING ROOM

04- BALCONY "OPEN SPACE AREA"

05- HALLWAY

01- DINING ROOM

02- LIVING ROOM

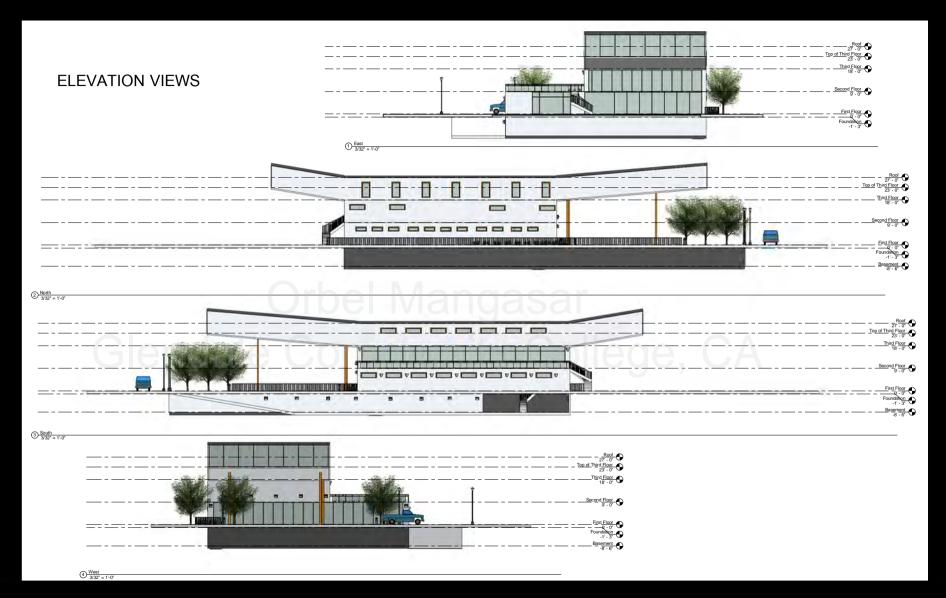
03-WALKWAY

04-GUEST ROOM

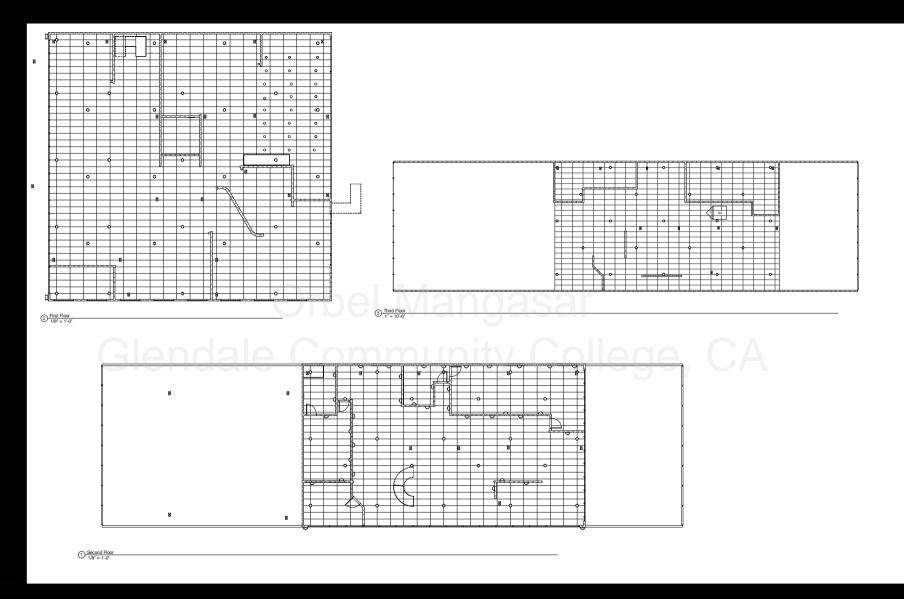
05-RESTROOM

06-KITCHEN

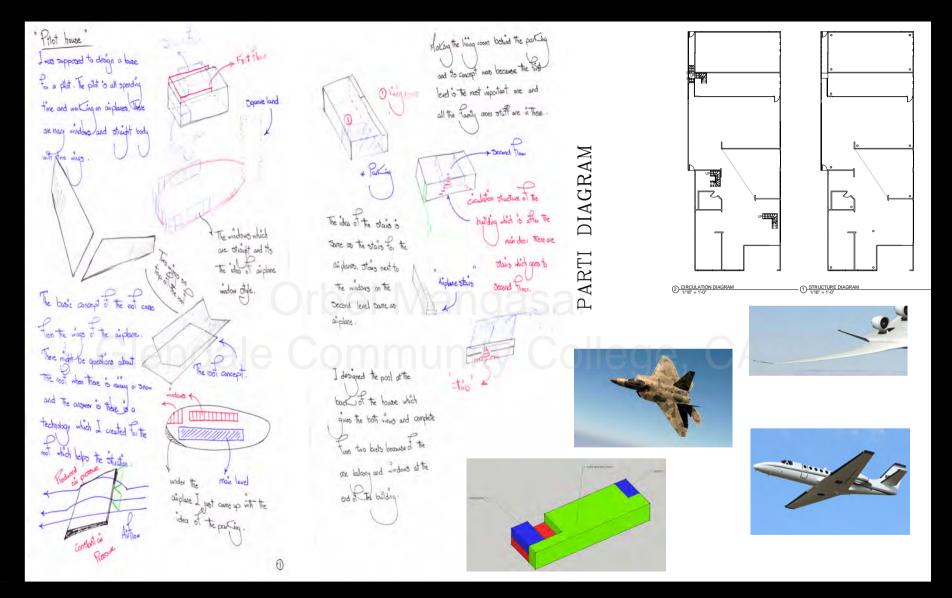


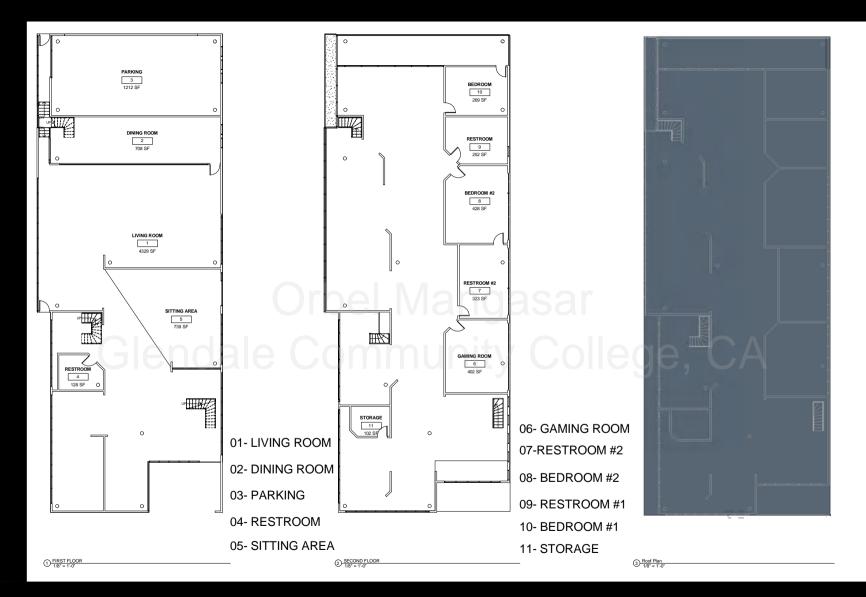












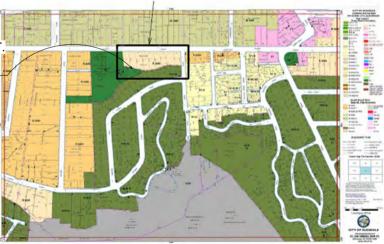


708 E. PALMER AVENUE - GLENDALE, CA



— I JUST STUDIED THE SITE AND THE LOCATION OF THE LAND BASED ON GEGRAPHICAL ASPECTS WHICH I COULD CREATE THE HOUSE.

THE AREA OF THE HOUSE THAT I AM DESIGNING
IS 9082 SQ.FT BUT AFTER FOLLOWING THE CITY
CODES AND STUDYING THE LOCATION OF THE
HOUSE WITH 8' SETBACK FROM EACH SIDE AND 25'
SETBACK FROM THE FRONT THERE IS ONLY 3486 SQ FT.
LEFT WHICH IS THE ACTUAL AREA THAT
I CAN DESIGN MY HOUSE ON IT.



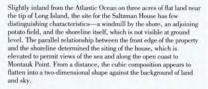






#### Saltzman House

East Hampton, New York 1967–1969

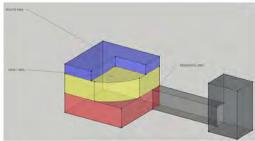


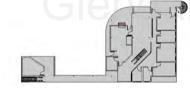
As in the Smith House, the organization of the plan is based on a programmatic separation of public and private areas. Here, however, the two zones interpenetrate to a greater degree. The public space opens up like a funnel in plan as the building rises, so that the integrity of the closed private zone, located along two adjacent sides of the cubic volume of the house, is partially eroded on the second level, and disappears entirely on the third. The view to the ocean is dramatically revealed as one moves upward.



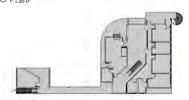
For better or worse, this house sparked a new type of "summer house" in the Hamptons which seems to have multiplied all over the eastern Long Island horizon. In retrospect, the issue seems to be less one of style than of how congenially buildings in an open landscape relate to their sites.



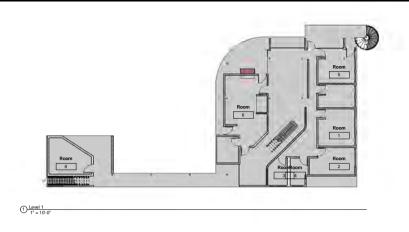


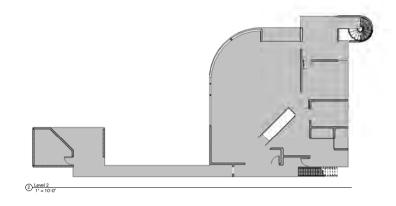


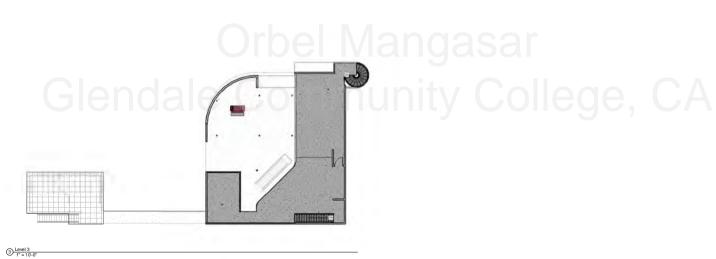
1 STRUCTURE PLAN

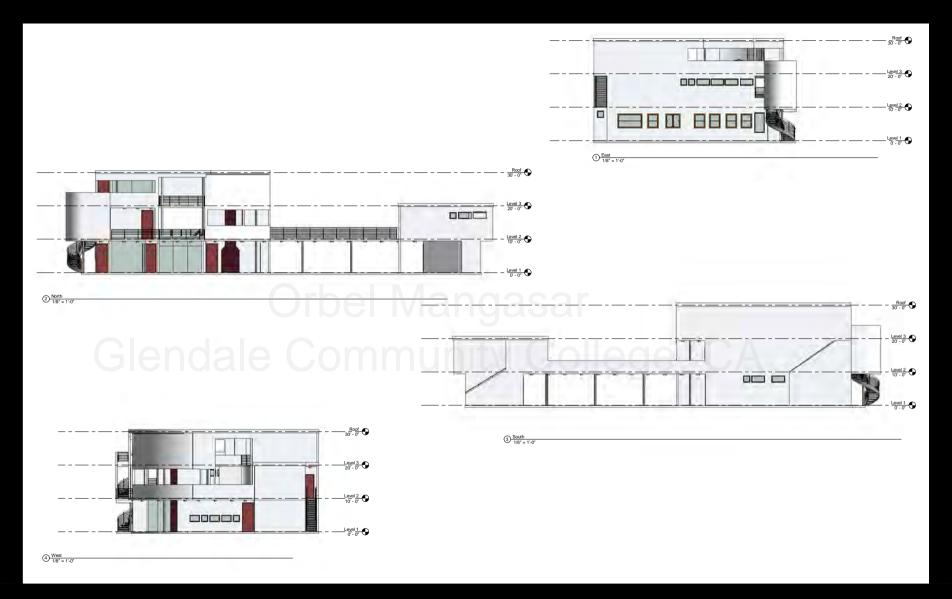


(2) CIRCULATION PLAN







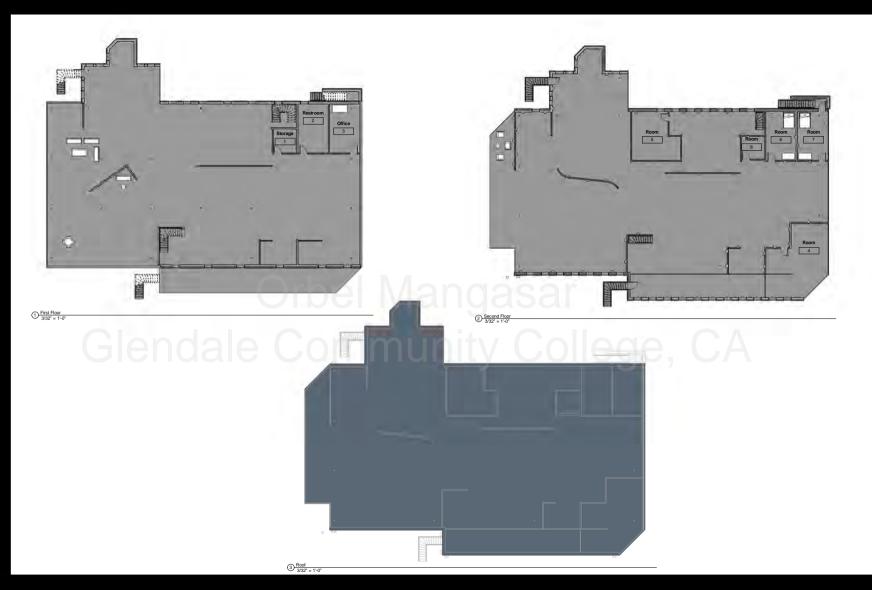


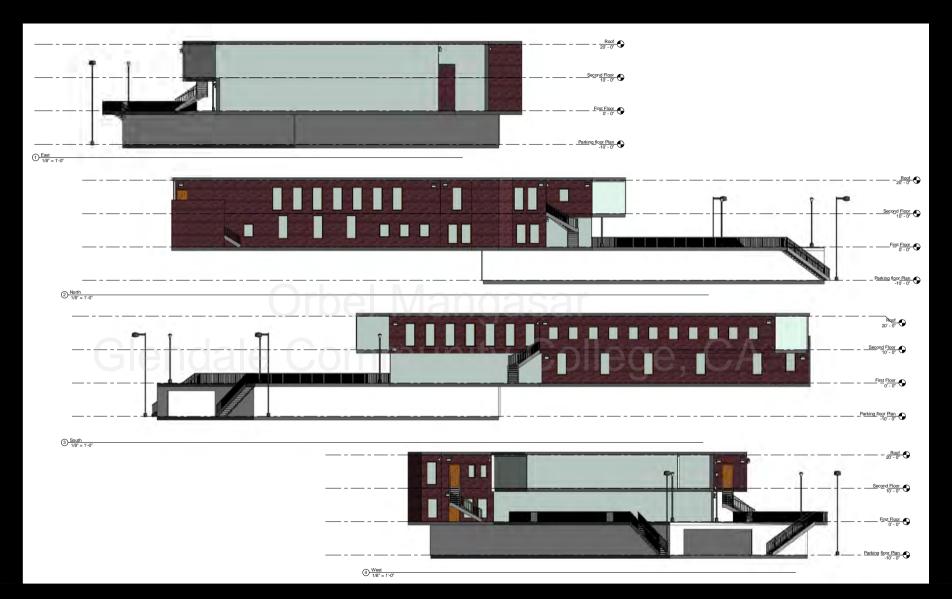




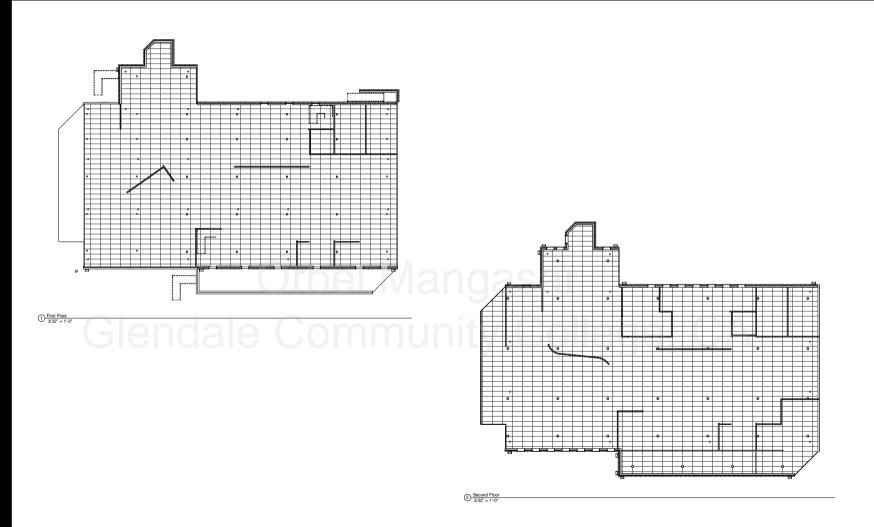
MIX-RESIDENTIAL PROJECT







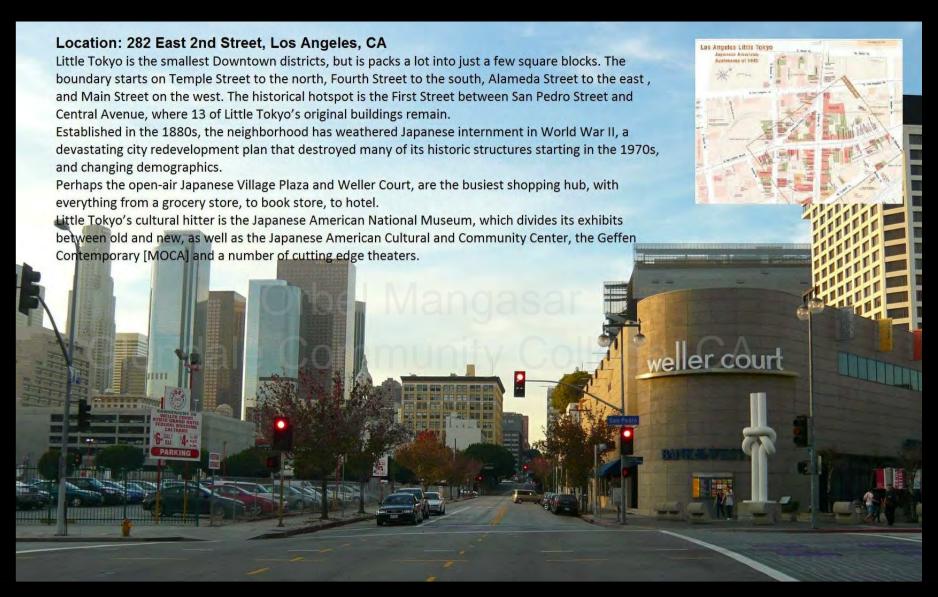


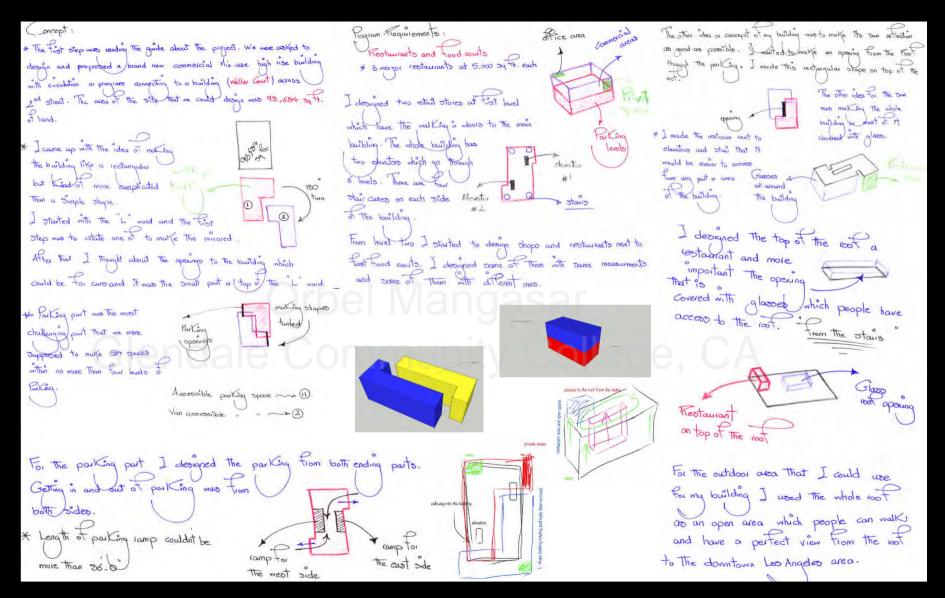


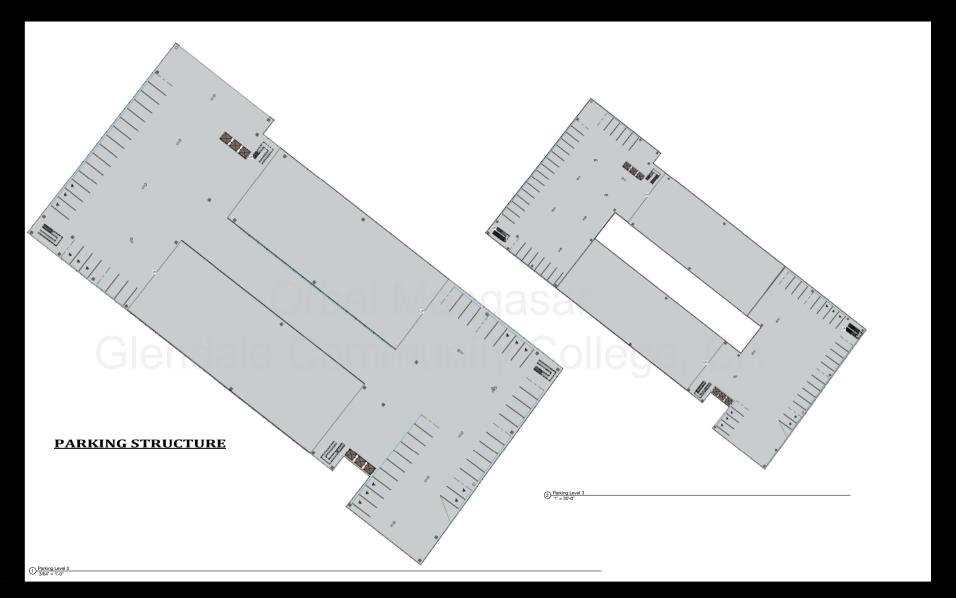


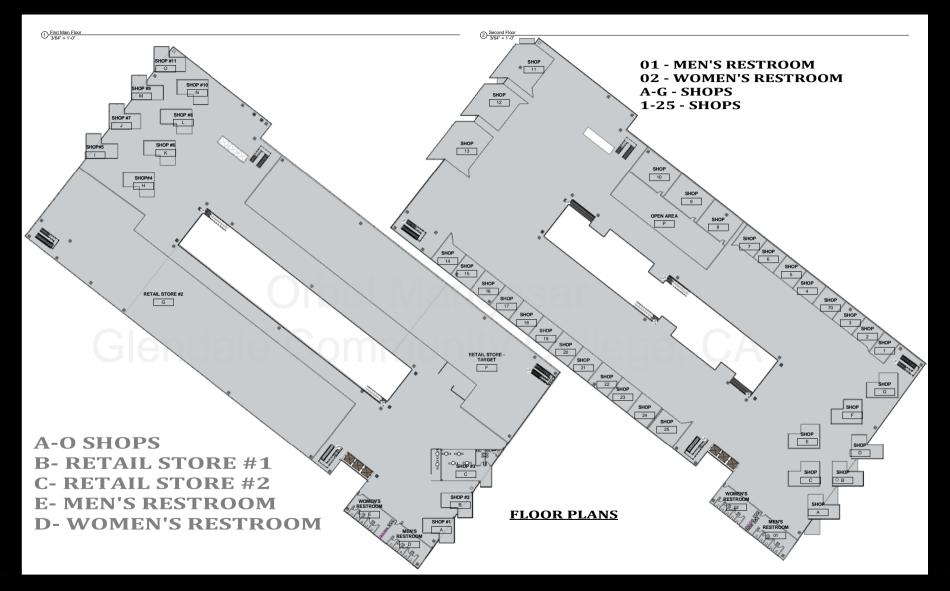
RESIDENTIAL CASE STUDY PROJECT

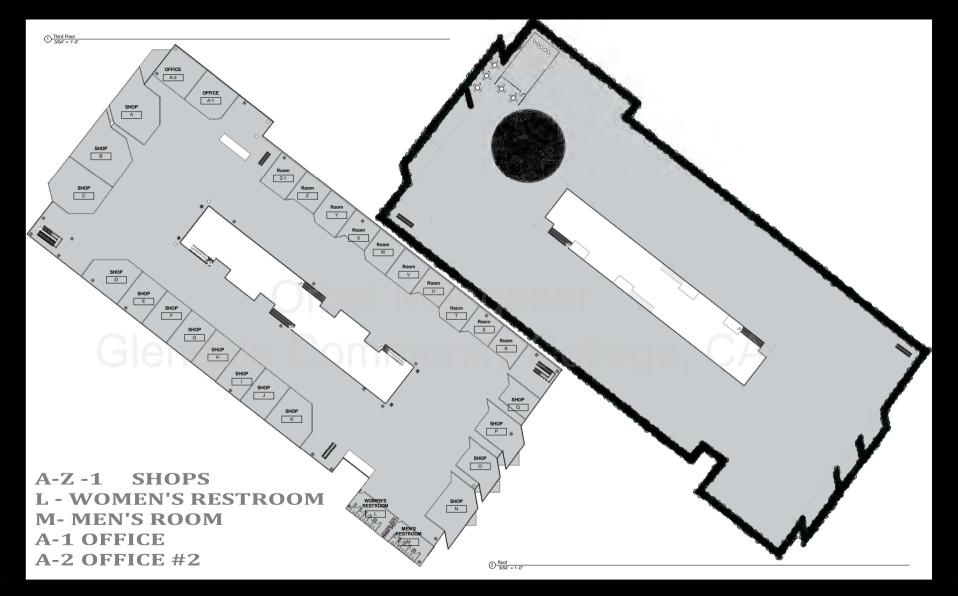


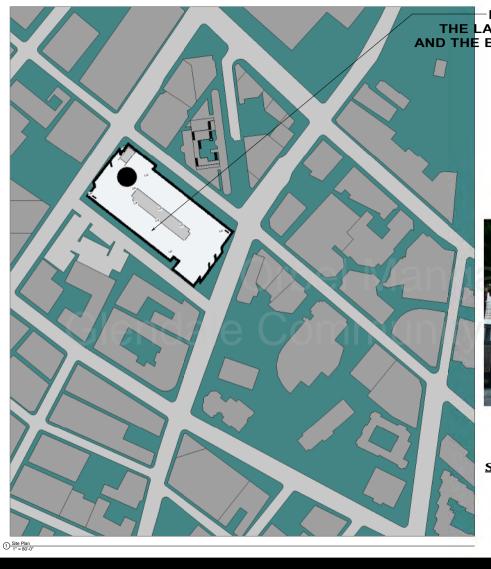












I STUDIED THE SITE AND THE LOCATION OF
THE LAND BY SEARCHING THROUGH THE ENVIRONEMNT
AND THE BUILDINGS AROUND IT WHICH HELPED ME TO DESIGN
MY BUILDING. THE GEOGRAPHICAL
ASPECTS OF THE SITE HELPED ME A LOT.

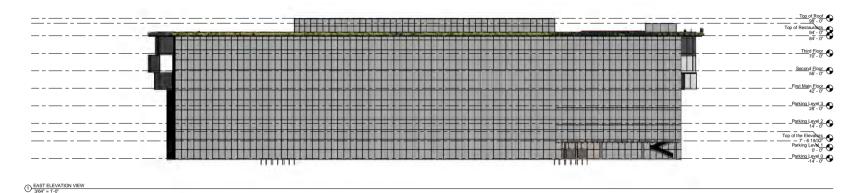




**SITE PLAN** 



#### **ELEVATION VIEWS**



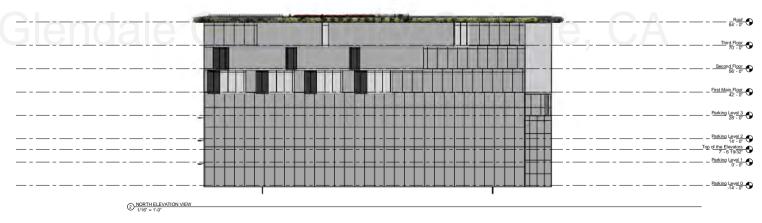
Orbel Mangasar



② WEST ELEVATION VIEW 3/64" = 1'-0"

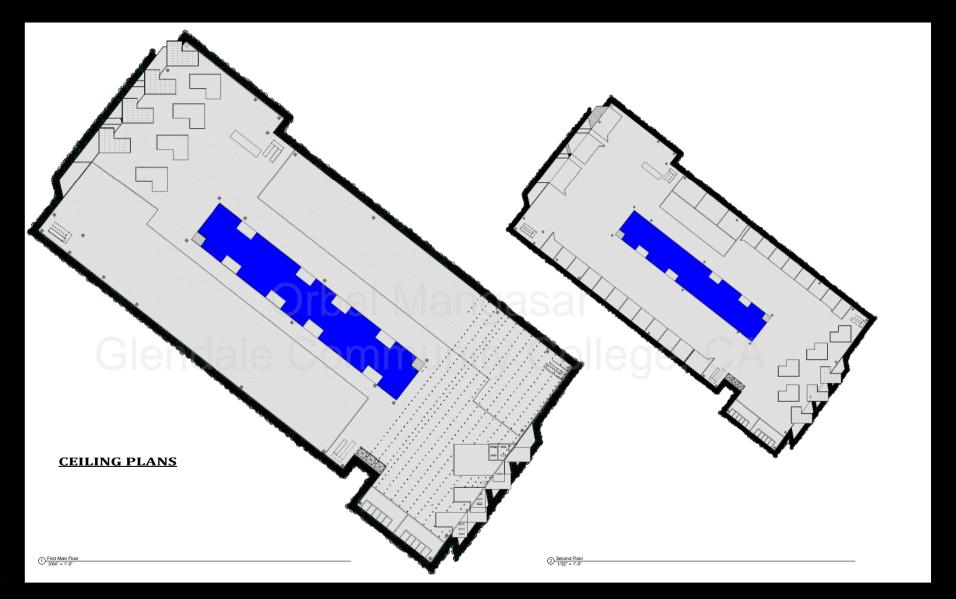


# Orbel Mangasar































THANK YOU FOR TAKING THE TIME AND GOING THROUGH MY PORTFOLIO.

1 AM EXPERIENCED WITH THE FOLLOWING PROGRAMS; AUTODESK REVIT, AUTODESK AUTOCAD

AND GOOGLE SKETCH-UP.