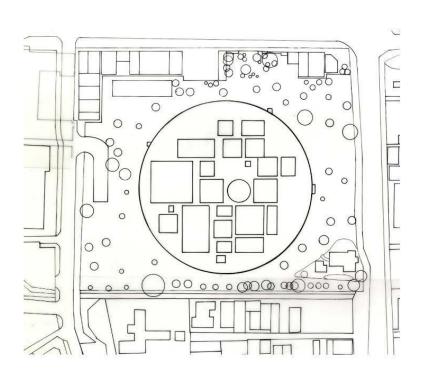
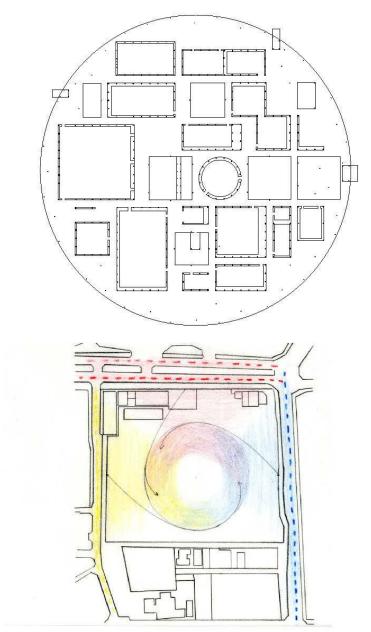
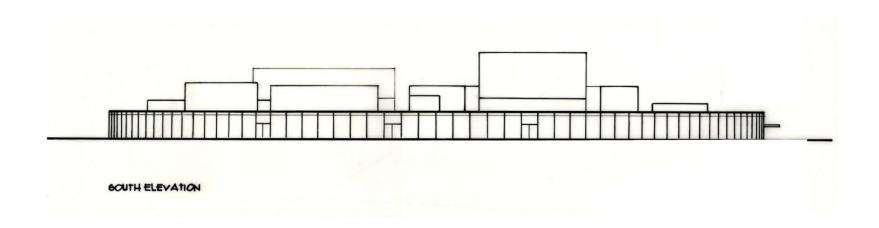
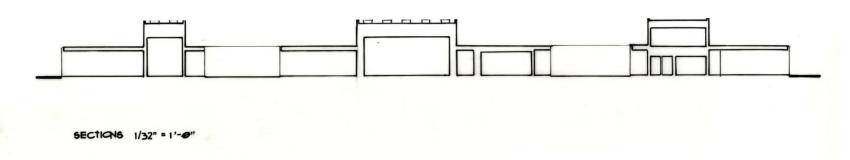
Diagrams



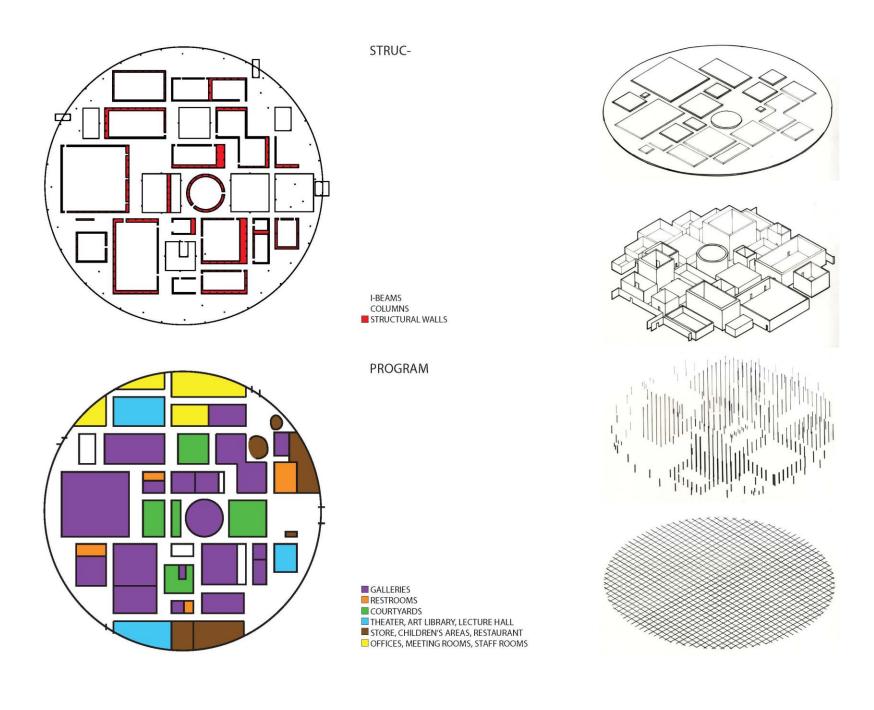


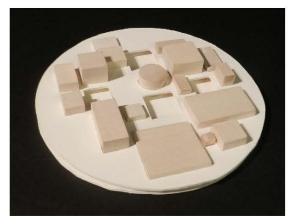






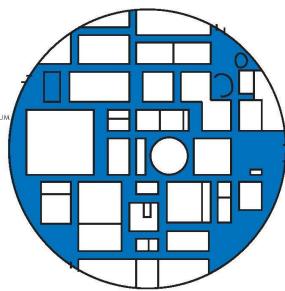






CIRCULATION

EACH VOLUME IS SURROUNDED BY HALLWAYS TO INVITE THE PATRON TO INVENT HIS OR HER OWN CIRCULATION. THIS CREATES A TRULY UNIQUE AND PERSONAL EXPERIENCE WHILE IN THE MUSEUM.



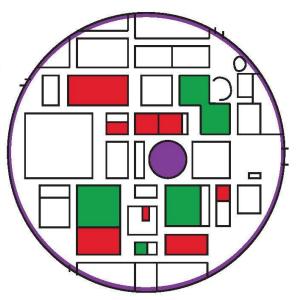


VOLUME

THE MUSEUM GALLERY SPACES WERE DESIGNED USING PRIMARILY SIMPLE RECTANGLES AND SQUARES, ONE GALLERY SPACE MIMICS THE GRCULAR SHAPE OF THE FACADE.

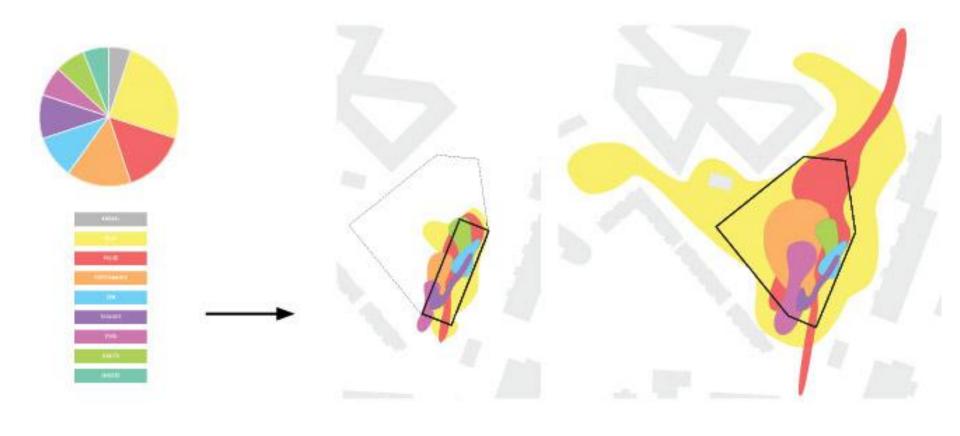
THE GALLERIES EXIST IN FOUR DIFFERENT HEIGHTS:
4.5 METERS (APPROX. 19-8")
6 METERS (APPROX. 19-8")
9 METERS (APPROX. 29-6")
12 METERS (APPROX. 39-4")

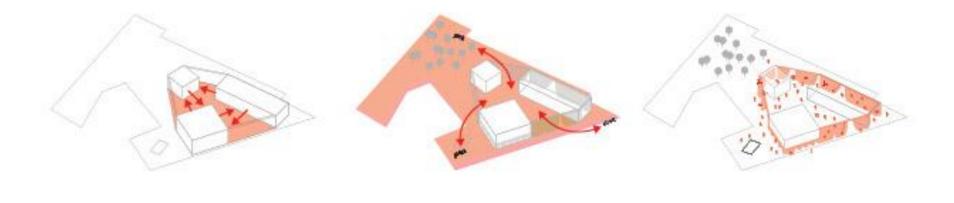




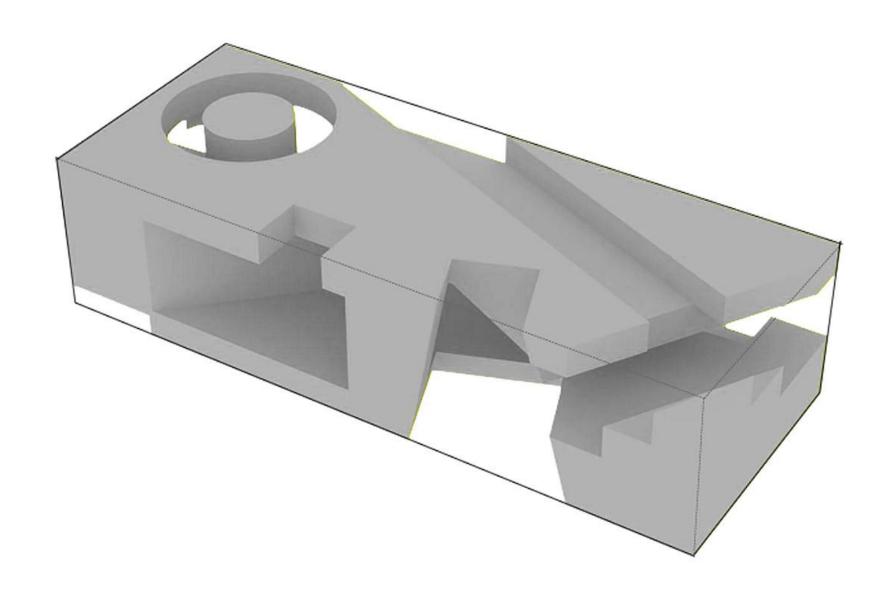
MVRDV and ADEPT Win House of Culture and Movement in Frederiksberg, Denmark

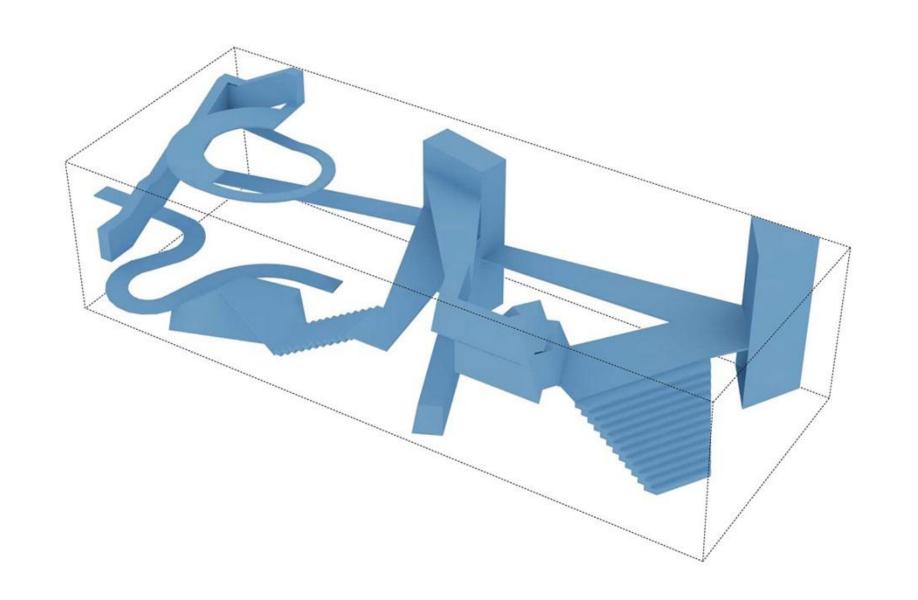


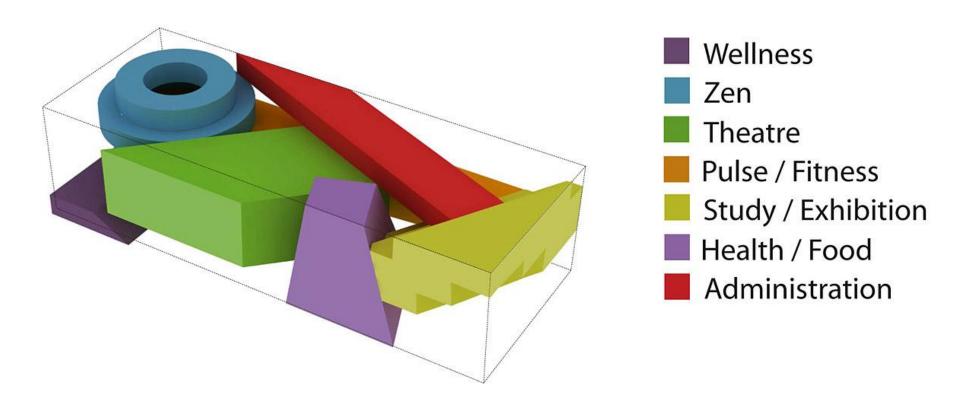


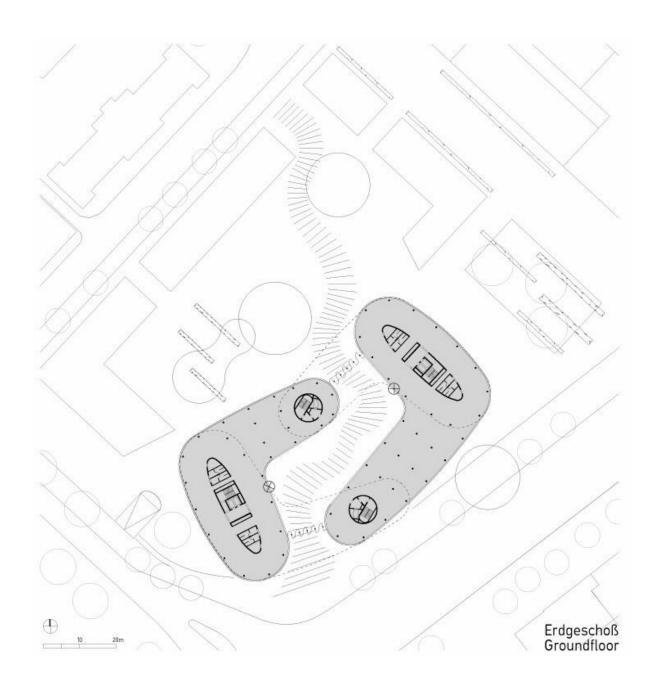


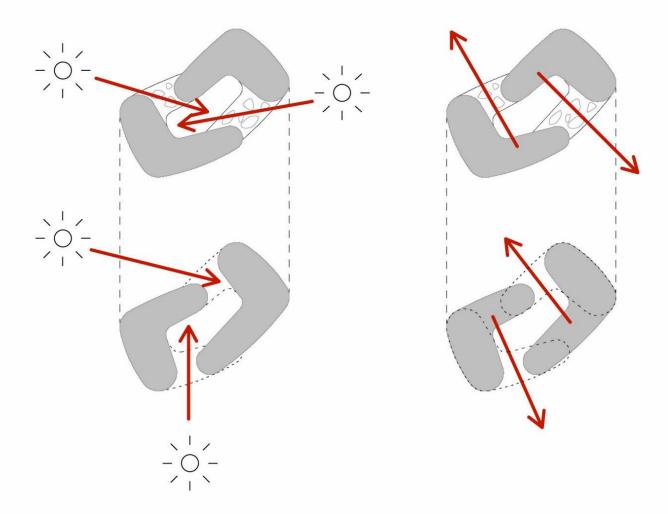
SPARK SQUARE URBAN DYNAMO URBAN CURTAIN

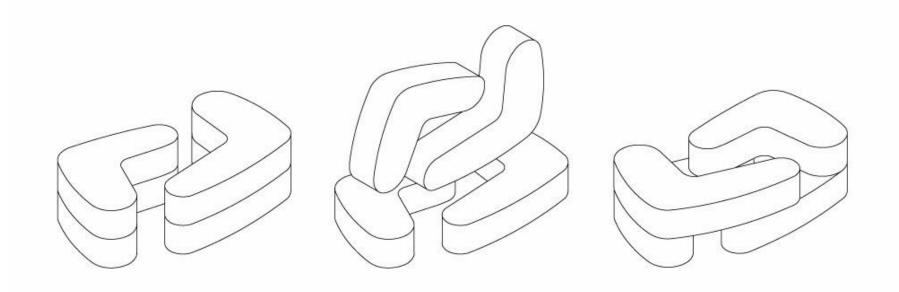


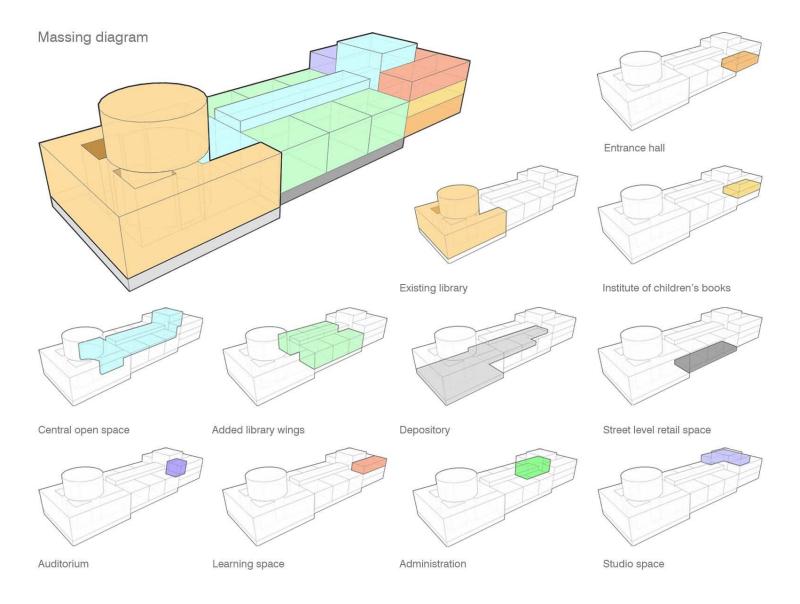


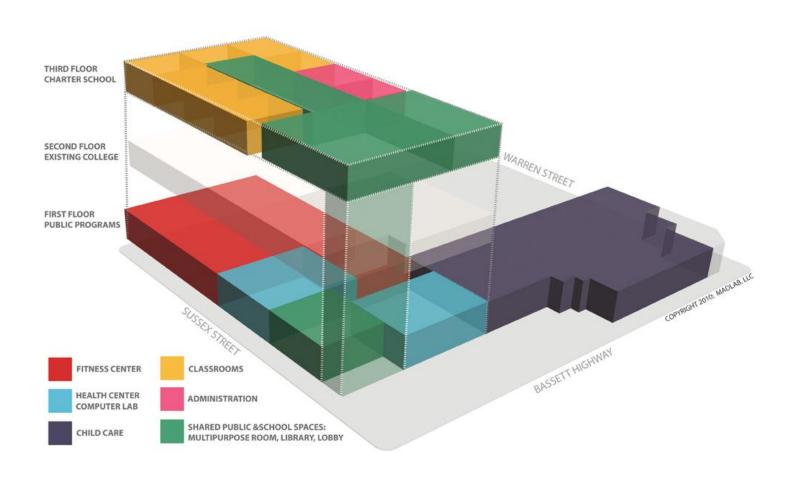


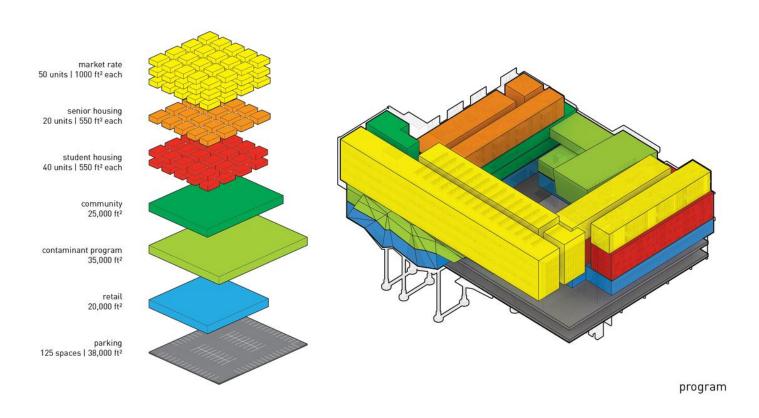




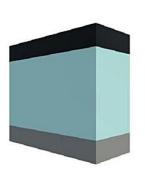




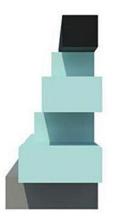




- Private Space
- Vertical Farms
- Public Space



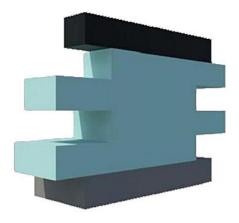
Expansion/ Contraction allows max light penetration



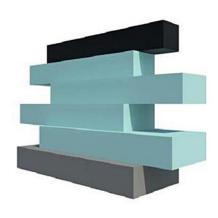
Push/Pull masses to create balconies and overhangs



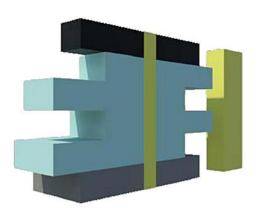
Vertical Shaft enables vertical circulation/ service elevator



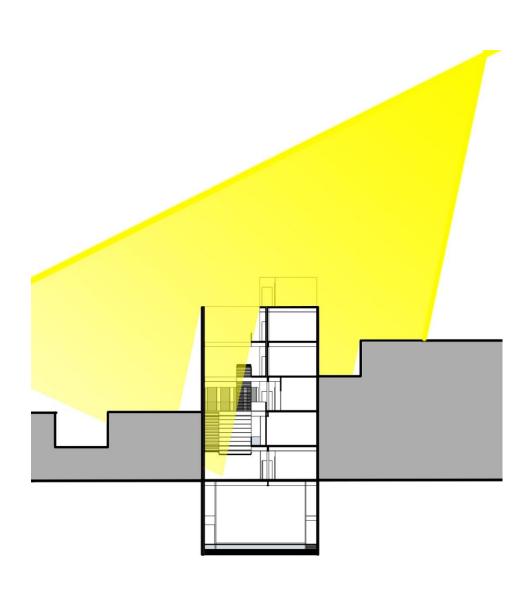
Expand/Contract masses to create terraces



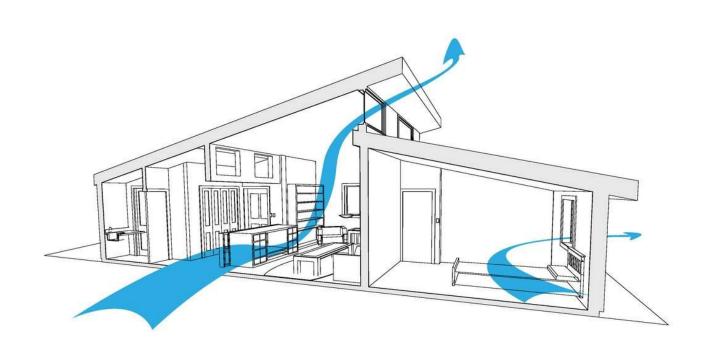
Secondary stair tower enables vertical circulation and views



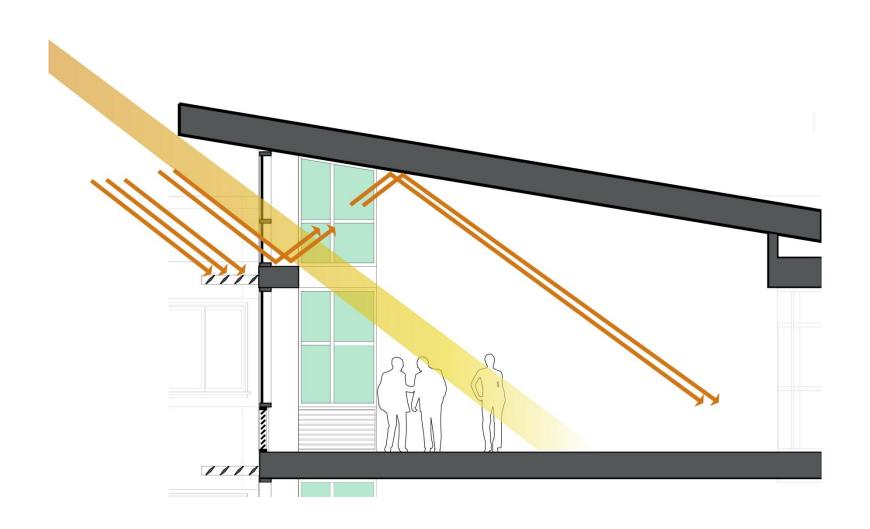
Ventilation & Lighting Diagrams



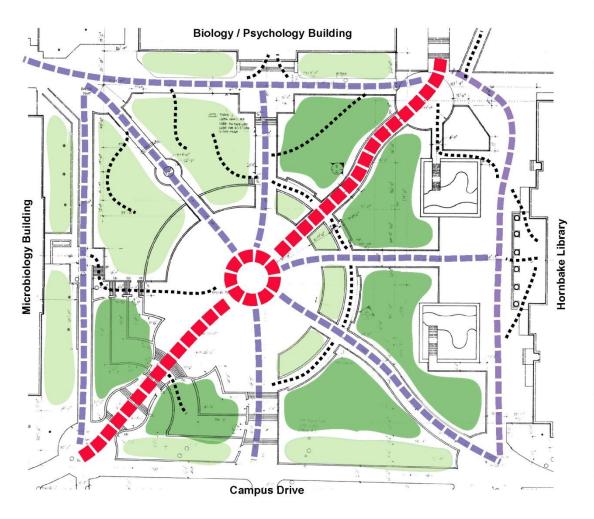
Ventilation & Lighting Diagrams

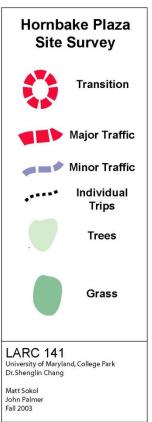


Ventilation & Lighting Diagrams



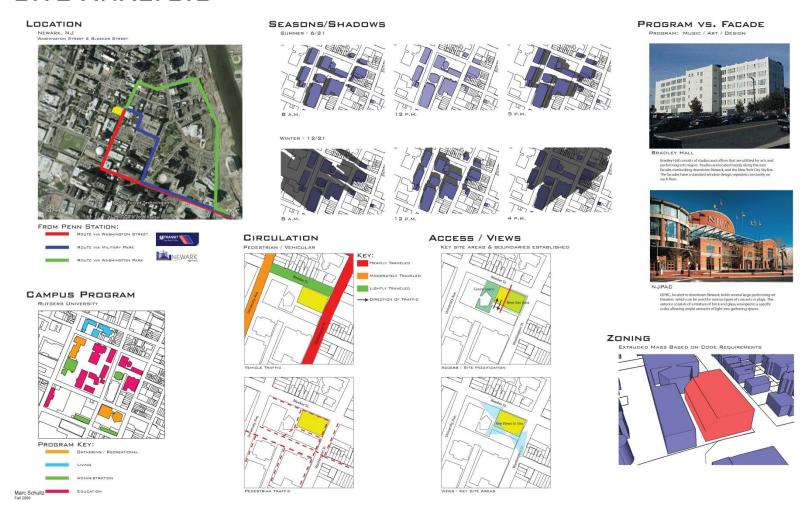
Site Analysis Diagrams

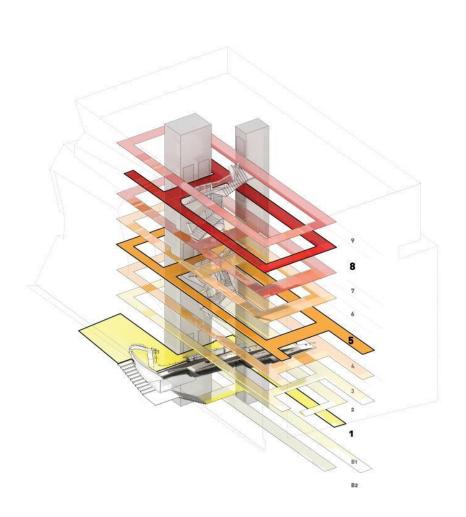


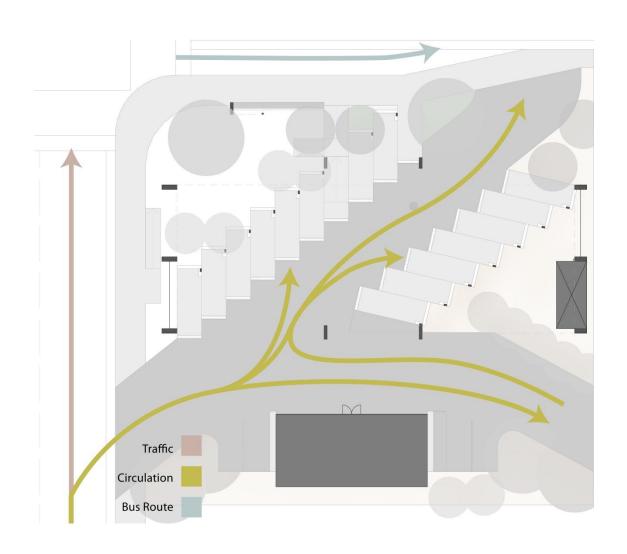


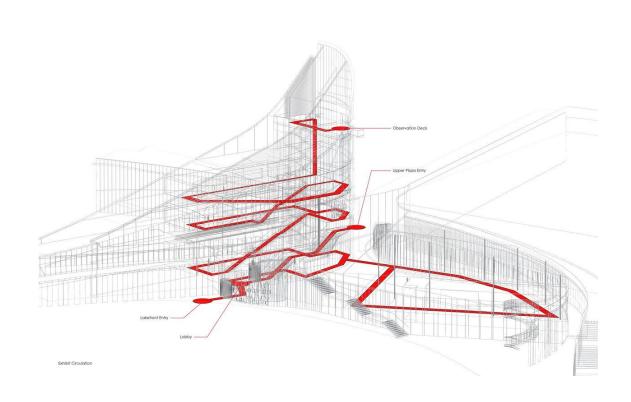
Site Analysis Diagrams

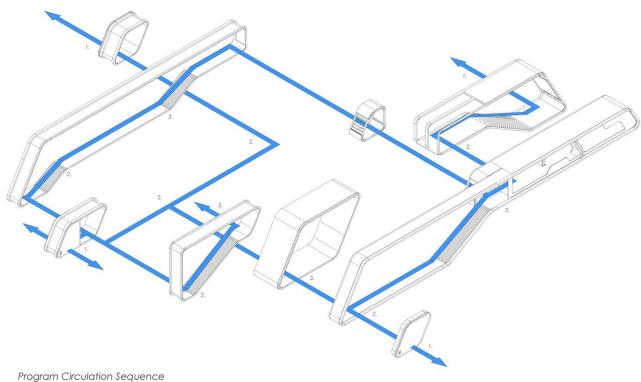
SITE ANALYSIS

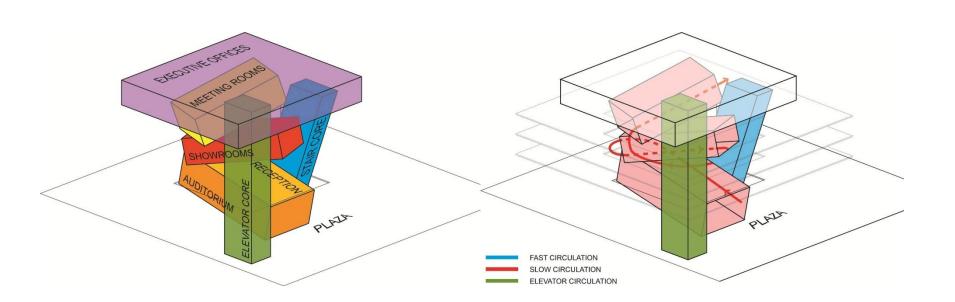




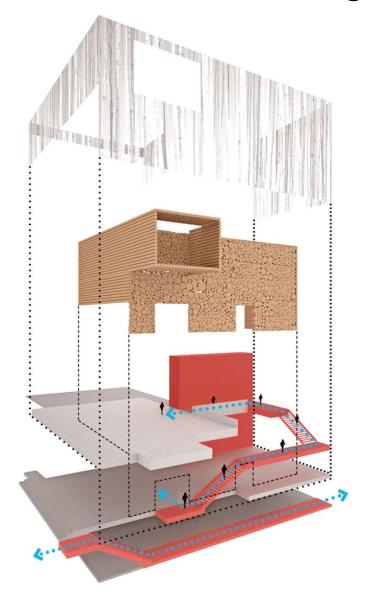




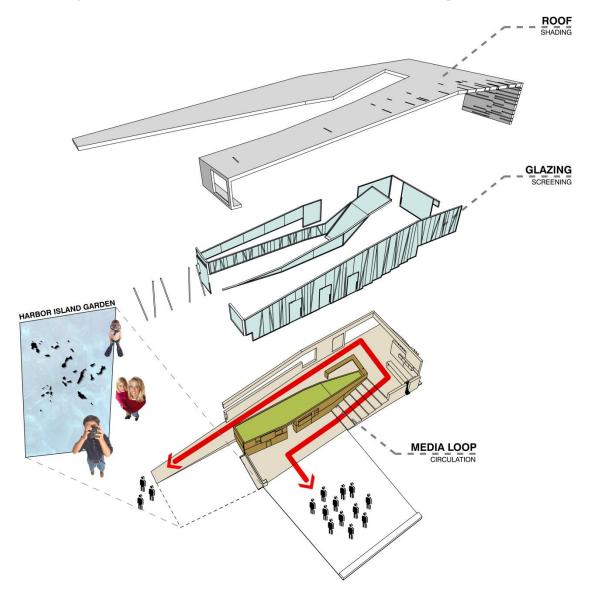




Exploded Axonometric Diagram



Exploded Axonometric Diagram



Exploded Axonometric Diagram

