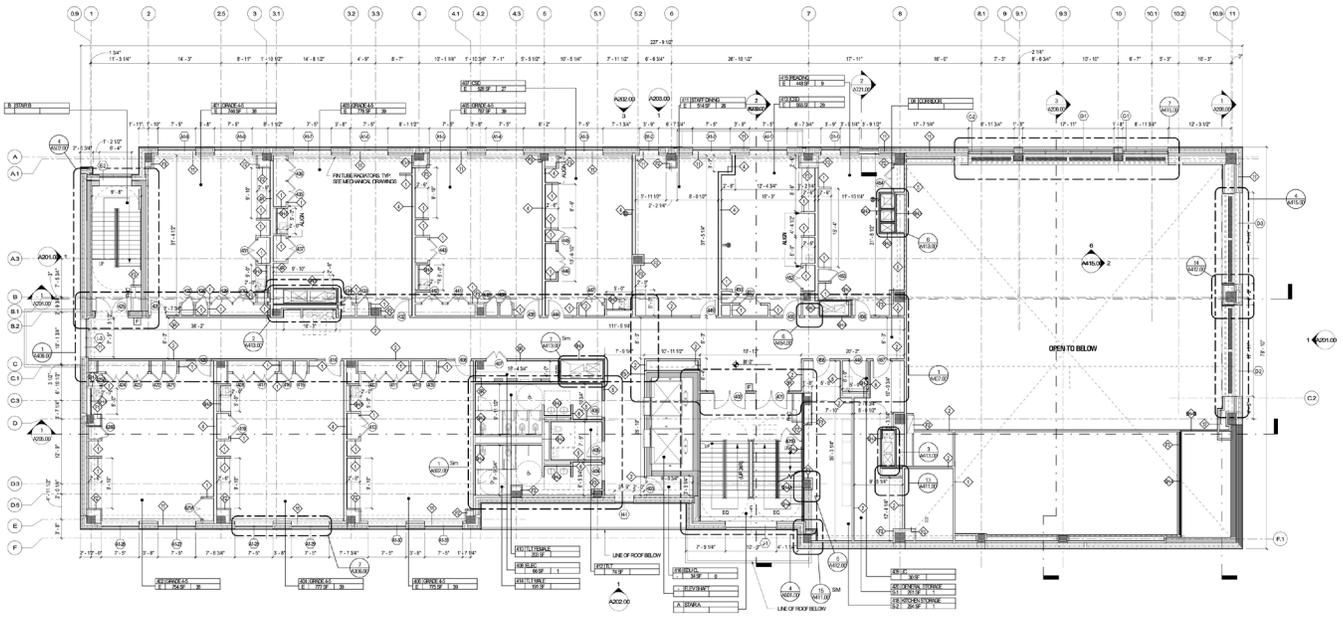


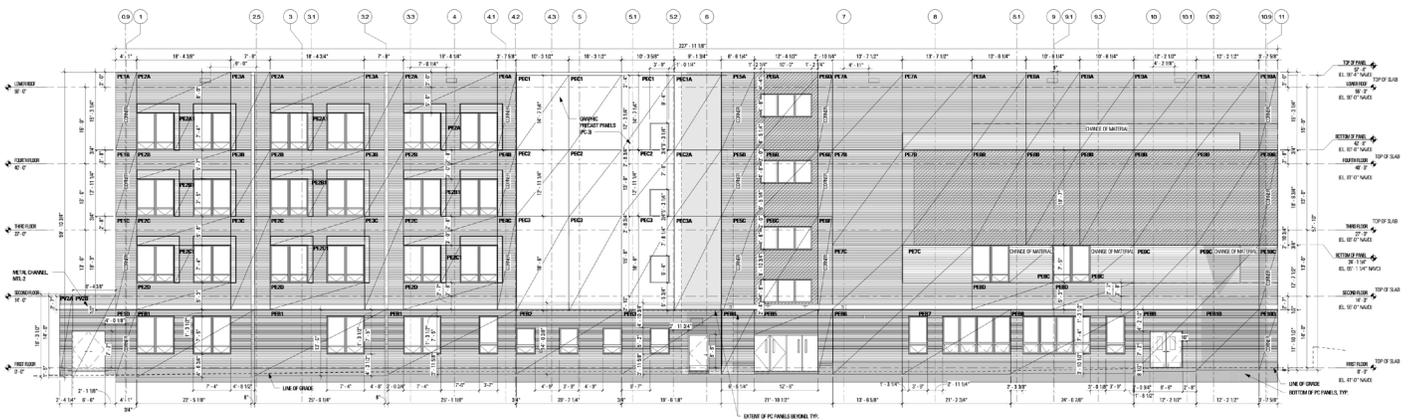
# DOCUMENTATION

Revit | BIM 360

## Floor Plan



## Elevation



## Façade Schedule

PANEL TYPE SCHEDULE-EAST ELEVATION

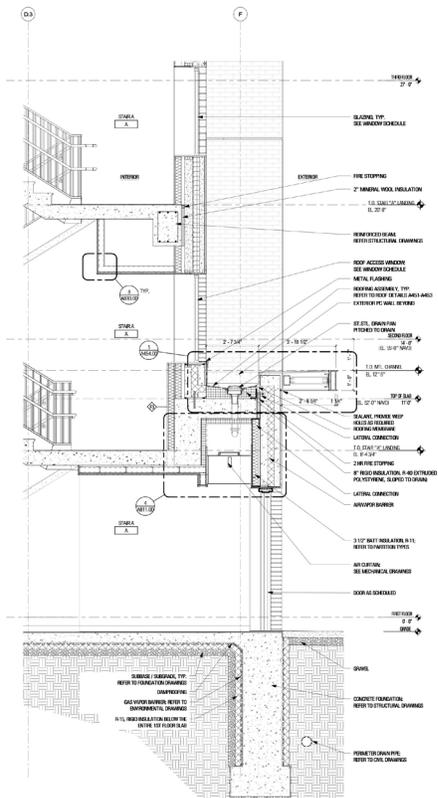
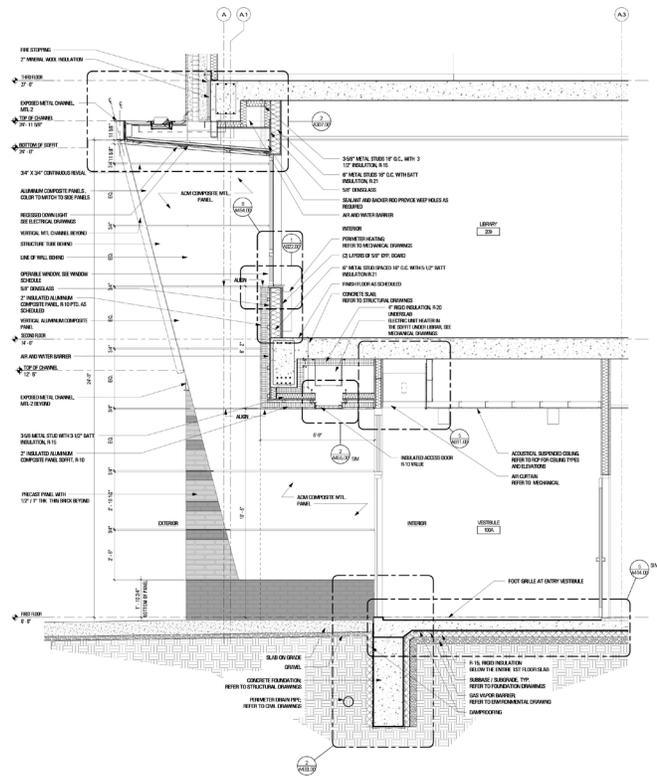
TYPE	WIDTH	HEIGHT	MARK	COUNT	FINISH
INSULATED PANEL 13" R-20	4'-1"	10'-3 1/4"	PE1A	1	MODULAR BRICK BR-1A
INSULATED PANEL 13" R-20	4'-1"	12'-11 1/4"	PE1B	1	MODULAR BRICK BR-1A
INSULATED PANEL 13" R-20	4'-1"	16'-2"	PE1C	1	MODULAR BRICK BR-1A
INSULATED PANEL 13" R-20	16'-4 3/8"	10'-3 1/4"	PE2A	3	MODULAR BRICK BR-1A, BR-2A
INSULATED PANEL 13" R-20	2'-0"	7'-0"	PE2B	3	MODULAR BRICK BR-1A, BR-2A
INSULATED PANEL 13" R-20	16'-4 3/8"	9'-7"	PE2C	3	MODULAR BRICK BR-1A, BR-2A
INSULATED PANEL 13" R-20	2'-0"	7'-0"	PE2D	3	MODULAR BRICK BR-1A, BR-2A
INSULATED PANEL 13" R-20	16'-4 3/8"	9'-7"	PE2E	3	MODULAR BRICK BR-1A, BR-2A
INSULATED PANEL 13" R-20	16'-4 3/8"	9'-7"	PE2F	3	MODULAR BRICK BR-1A, BR-2A
INSULATED PANEL 13" R-20	16'-4 3/8"	16'-3 1/2"	PE3A	2	MODULAR BRICK BR-1A, BR-2A
INSULATED PANEL 13" R-20	7'-0"	12'-11 1/4"	PE3B	2	MODULAR BRICK BR-1A, BR-2A
INSULATED PANEL 13" R-20	7'-0"	18'-3"	PE3C	2	MODULAR BRICK BR-1A, BR-2A
INSULATED PANEL 13" R-20	3'-7 5/8"	19'-3 1/4"	PE3D	1	MODULAR BRICK BR-1A, BR-2A
INSULATED PANEL 13" R-20	3'-7 5/8"	12'-11 1/4"	PE3E	1	MODULAR BRICK BR-1A, BR-2A
INSULATED PANEL 13" R-20	10'-3 1/2"	18'-3"	PE3F	1	MODULAR BRICK BR-1A, BR-2A
INSULATED PANEL 13" R-20	10'-3 1/2"	18'-3"	PE3G	1	MODULAR BRICK BR-1A, BR-2A
INSULATED PANEL 13" R-20	10'-3 1/2"	18'-3 1/2"	PE3H	1	MODULAR BRICK BR-1A, BR-2A
INSULATED PANEL 13" R-20	9'-1 3/4"	19'-3 1/4"	PE3I	1	CONCRETE FINISH
INSULATED PANEL 13" R-20	9'-1 3/4"	12'-11 1/4"	PE3J	1	CONCRETE FINISH
INSULATED PANEL 13" R-20	9'-1 3/4"	18'-3"	PE3K	1	CONCRETE FINISH
INSULATED PANEL 13" R-20	9'-1 3/4"	18'-3 1/2"	PE3L	1	CONCRETE FINISH
INSULATED PANEL 13" R-20	6'-6 1/4"	16'-3 1/2"	PE3M	1	MODULAR BRICK BR-1A, BR-2A

PANEL TYPE SCHEDULE-EAST ELEVATION

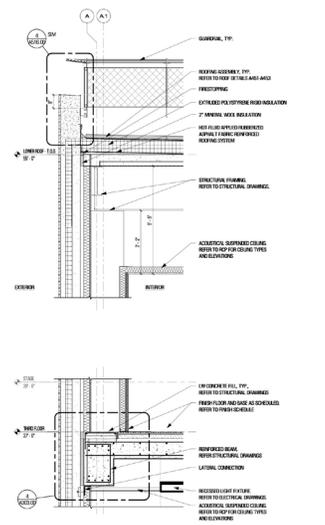
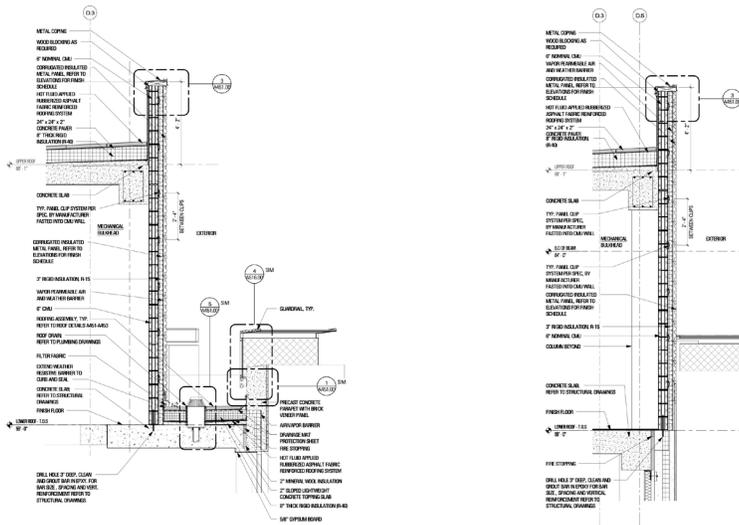
TYPE	WIDTH	HEIGHT	MARK	COUNT	FINISH
INSULATED PANEL 13" R-20	12'-4 1/2"	16'-3 1/4"	PE4A	1	MODULAR BRICK BR-1B
INSULATED PANEL 13" R-20	12'-4 1/2"	16'-6 3/4"	PE4B	1	MODULAR BRICK BR-1B
INSULATED PANEL 13" R-20	12'-4 1/2"	12'-7 1/2"	PE4C	1	MODULAR BRICK BR-1B
INSULATED PANEL 13" R-20	12'-4 1/2"	16'-3 1/4"	PE4D	1	MODULAR BRICK BR-1A, BR-2A
INSULATED PANEL 13" R-20	2'-10 1/4"	16'-3 1/4"	PE4E	1	MODULAR BRICK BR-1A, BR-2A
INSULATED PANEL 13" R-20	2'-10 1/4"	12'-7 1/2"	PE4F	1	MODULAR BRICK BR-1A, BR-2A
INSULATED PANEL 13" R-20	17'-7 1/2"	16'-3 1/4"	PE4G	2	MODULAR BRICK BR-1A, BR-2A
INSULATED PANEL 13" R-20	12'-7 1/2"	12'-7 1/2"	PE4H	2	MODULAR BRICK BR-1A, BR-2A
INSULATED PANEL 13" R-20	12'-7 1/2"	16'-6 3/4"	PE4I	2	MODULAR BRICK BR-1A, BR-2A
INSULATED PANEL 13" R-20	10'-6 1/4"	16'-3 1/4"	PE4J	3	MODULAR BRICK BR-1A, BR-2A
INSULATED PANEL 13" R-20	10'-6 1/4"	12'-7 1/2"	PE4K	3	MODULAR BRICK BR-1A, BR-2A
INSULATED PANEL 13" R-20	10'-6 1/4"	16'-9 1/2"	PE4L	1	MODULAR BRICK BR-1A, BR-2A
INSULATED PANEL 13" R-20	12'-2 1/2"	16'-3 1/4"	PE4M	2	MODULAR BRICK BR-1A, BR-2A
INSULATED PANEL 13" R-20	12'-2 1/2"	12'-7 1/2"	PE4N	2	MODULAR BRICK BR-1A, BR-2A
INSULATED PANEL 13" R-20	12'-2 1/2"	16'-9 1/2"	PE4O	1	MODULAR BRICK BR-1A, BR-2A
INSULATED PANEL 13" R-20	3'-7 5/8"	11'-10 1/2"	PE4P	1	MODULAR BRICK BR-1A, BR-2A
INSULATED PANEL 13" R-20	3'-7 5/8"	12'-7 1/2"	PE4Q	1	MODULAR BRICK BR-1A, BR-2A
INSULATED PANEL 13" R-20	3'-7 5/8"	16'-3 1/2"	PE4R	1	MODULAR BRICK BR-1A, BR-2A
INSULATED PANEL 13" R-20	2'-8 1/4"	16'-3 1/2"	PE4S	1	MODULAR BRICK BR-1A, BR-2A
INSULATED PANEL 13" R-20	6'-4 3/8"	16'-3 1/2"	PE4T	1	MODULAR BRICK BR-1A, BR-2A

Detail Section - Stair Vestibule

Detail Section - Stair Vestibule



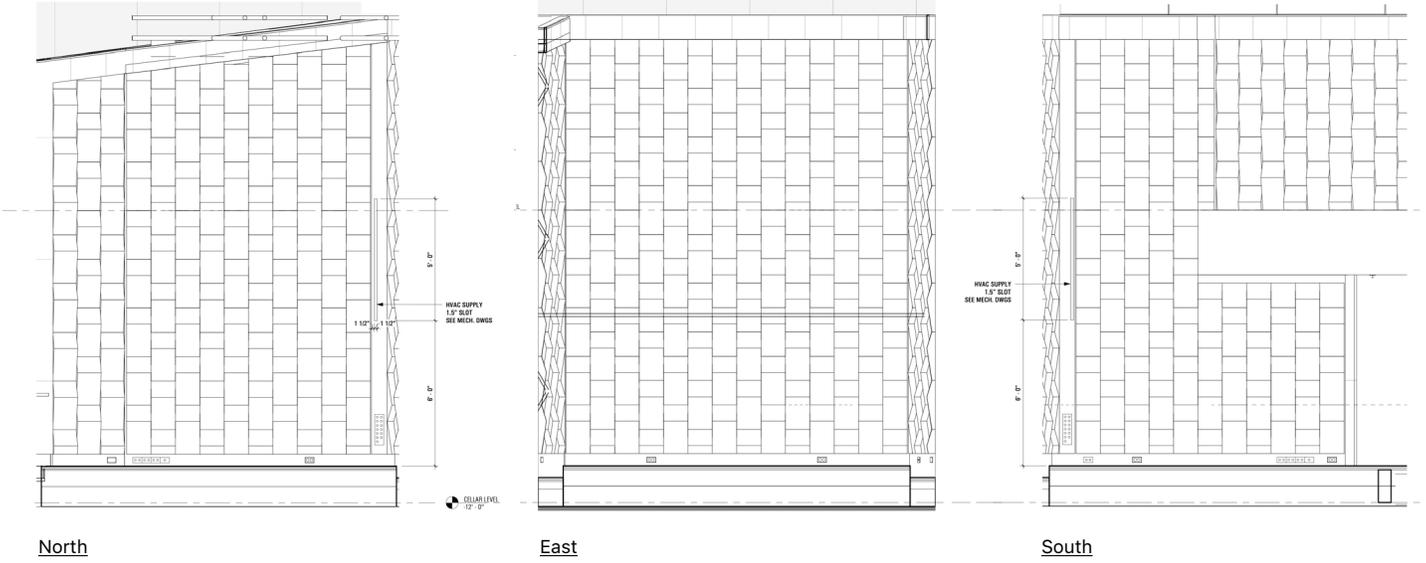
Exterior Wall Sections



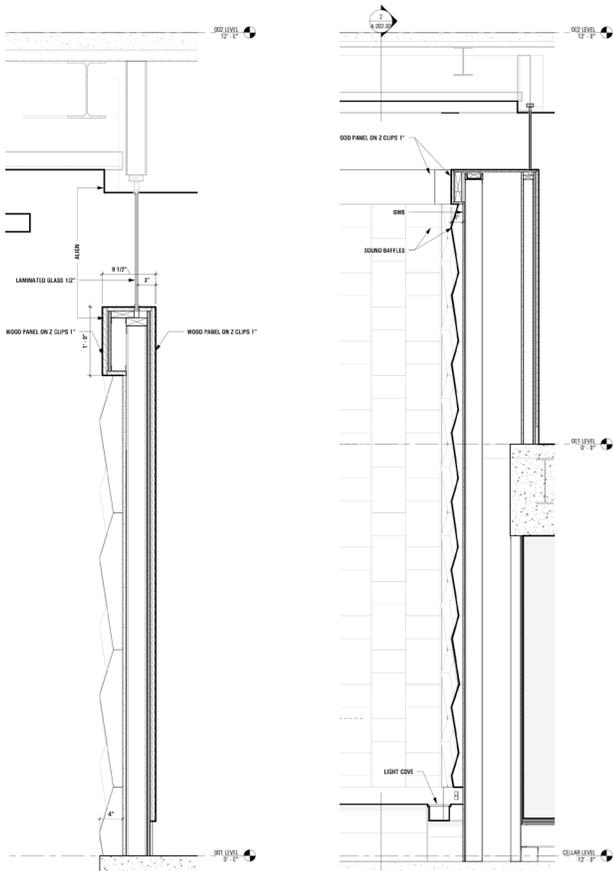
DOCUMENTATION

Revit | BIM 360

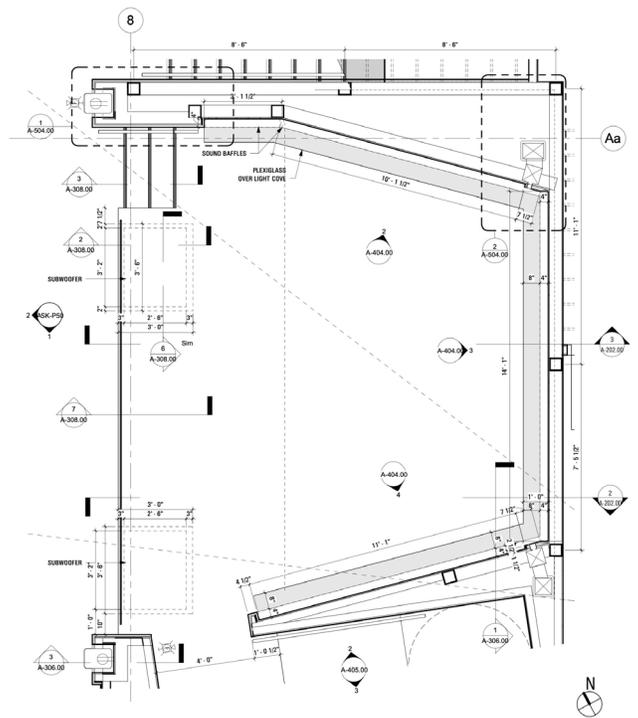
Stage Elevations



Stage Wall Sections



Stage Plan



# PRESENTATION

Revit | Enscape | Illustrator | InDesign

## Finish Boards - Lobby



Perspective

### CERAMIC FLOOR TILE



PARK LANE GRAY



SOLID SURFACE  
LUNAR

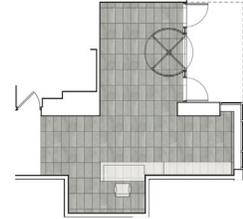


METAL PANEL  
ALUMINUM

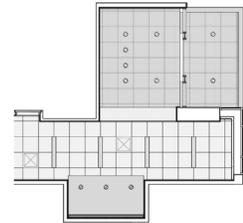


WOOD PANEL  
RIFT CUT WHITE  
OAK

Plan



RCP



## Finish Boards - Weight Room



Perspective

### FITNESS FLOORING



TPR 28



TPR 25



TPRC 24



TPRC 31

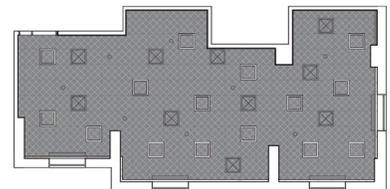


WALL PANEL  
ALUMINUM

Plan



RCP



# VISUALIZATION

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Rendering

Enscape

Animation

Lumion



Animation

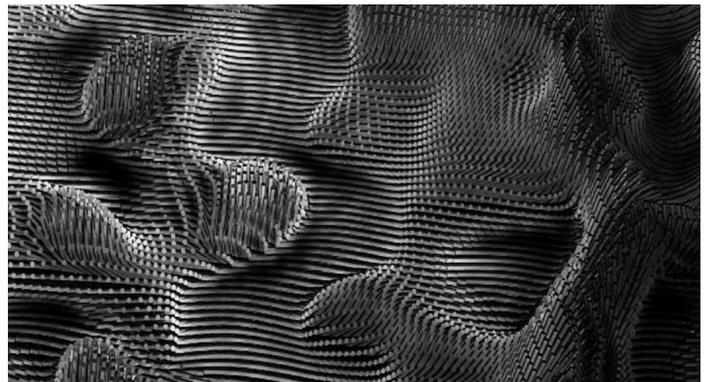
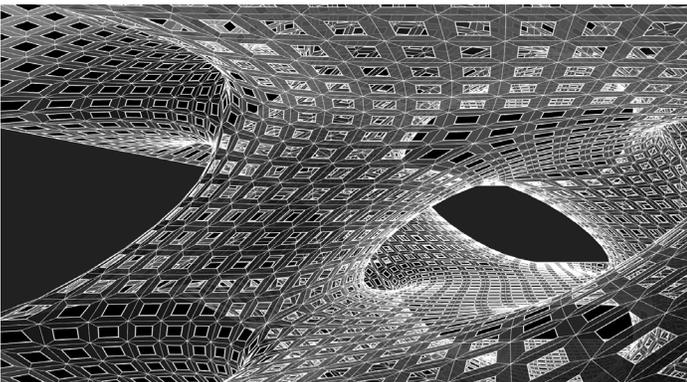
Blender



Parametric

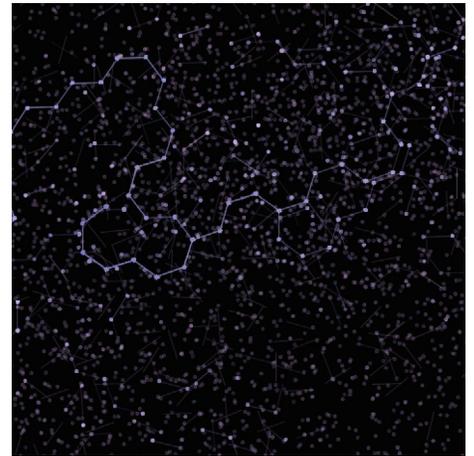
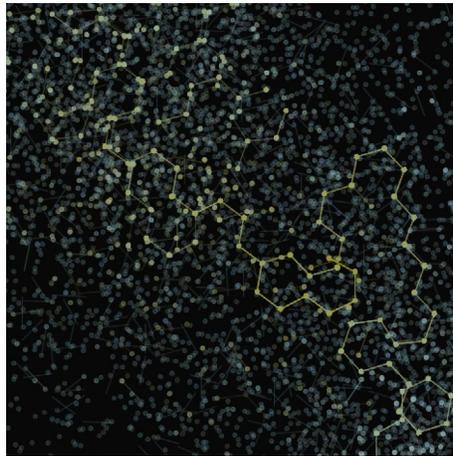
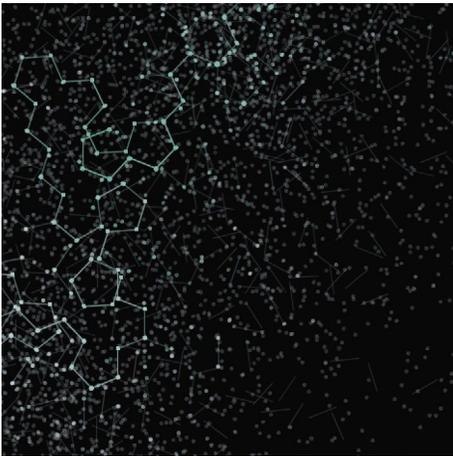
Grasshopper

TouchDesigner



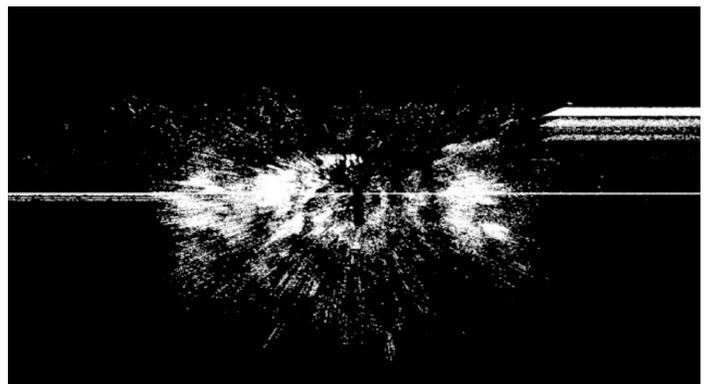
Generative

Processing



Interactive

TouchDesigner



**SCA PS85 ANNEX**

Ground-Up Construction

Responsibilities:

Interior design including renderings, sourcing materials, selecting finishes, detailing customized furniture and equipments.

Exterior design including detailing building envelope and customized panels and signages.



**STORM KING SCHOOL**

Ground-Up Construction

Responsibilities:

Schematic design including space and occupancy planning, building envelop design, landscape design.

Preparing drawings and renderings for client presentations.



**COLUMBIA UNIVERSITY ARTIST COVE**

Interior Construction

Responsibilities:

Design development including visualization and sourcing materials.

Construction documents detailing customized wall panels and lighting equipments.



**FORDHAM UNIVERSITY FITNESS CENTER**

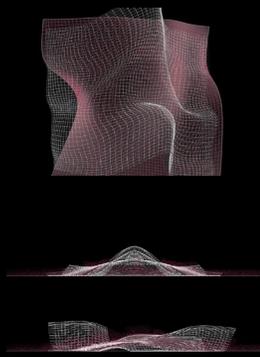
Interior Construction

Responsibilities:

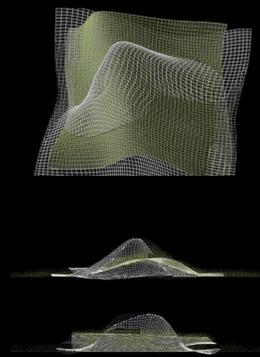
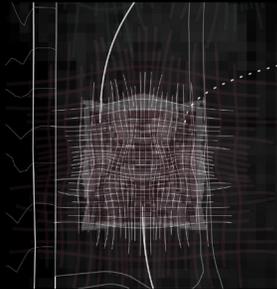
Design development including visualization and sourcing materials.

Preparing drawings and renderings for client presentations.

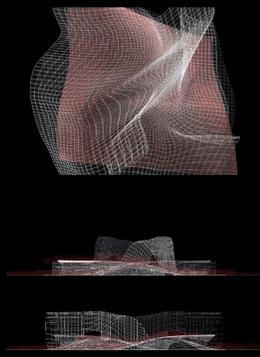
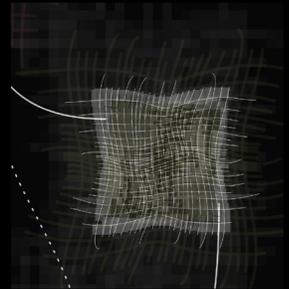




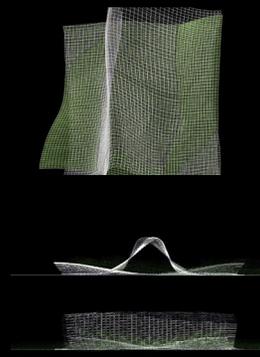
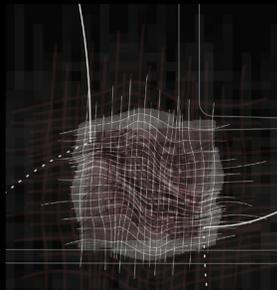
FOLIE II [ECHO]  
FOLIE VIII 95'W 100'L 17'H



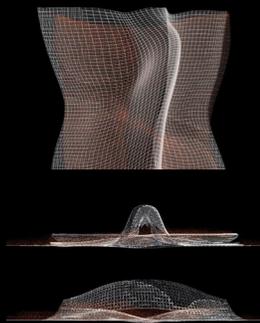
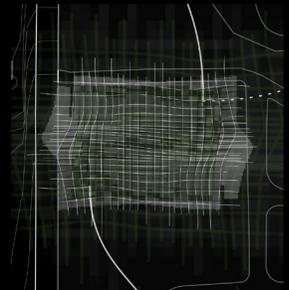
FOLIE IV [PRAIRIE]  
FOLIE VII 110'W 105'L 24'H



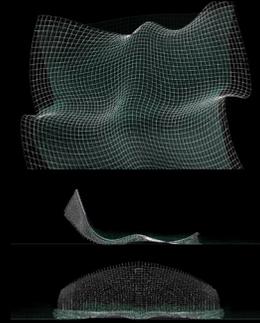
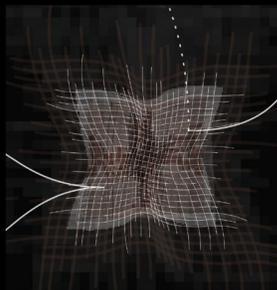
FOLIE IX [PULSE]  
FOLIE XI 96'W 106'L 24'H



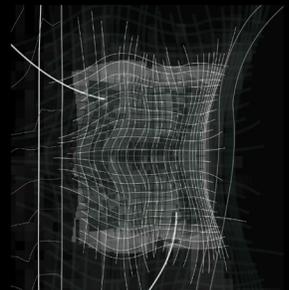
FOLIE III [CLOISTER]  
FOLIE V 104'W 93'L 21'H



FOLIE VI [SUBTERRA]  
FOLIE X 115'W 107'L 24'H

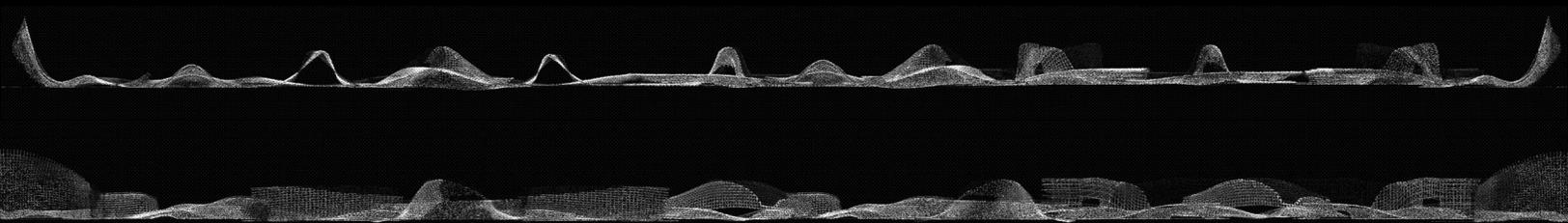


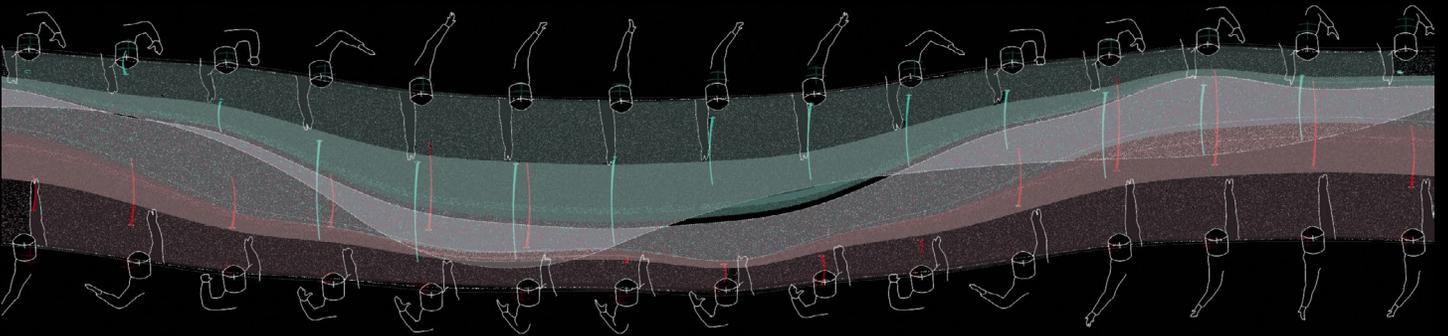
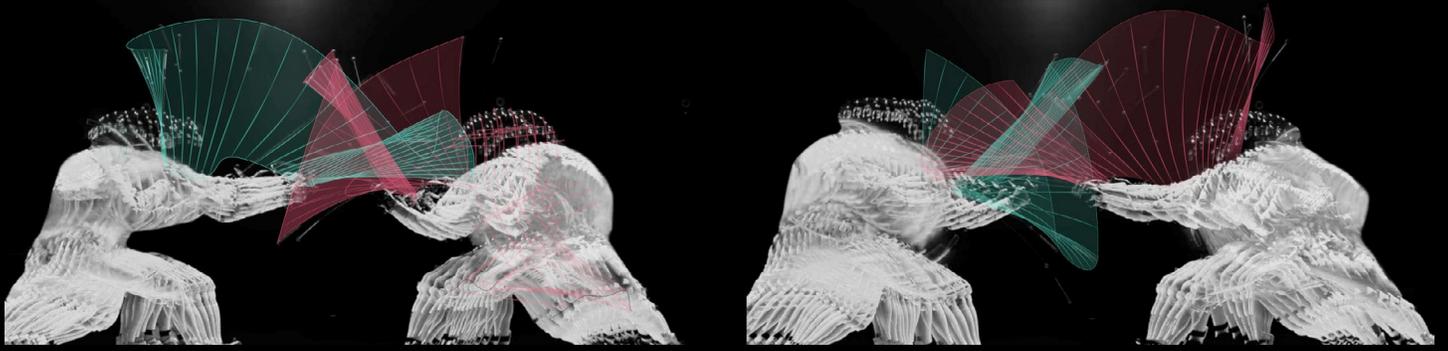
FOLIE I [ZONA TARKOVSKAYA]  
FOLIE XII 75'W 106'L 43'H



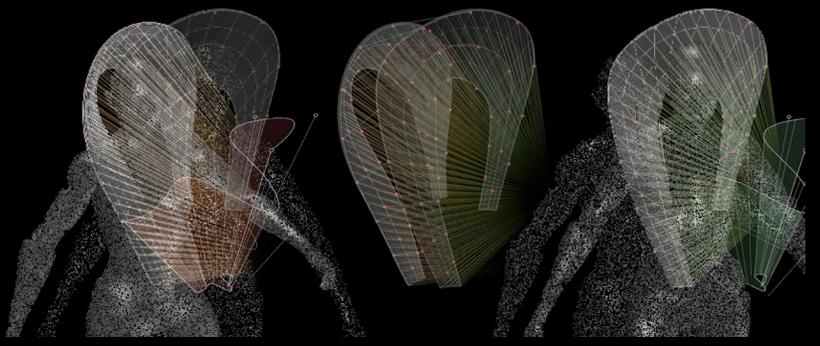
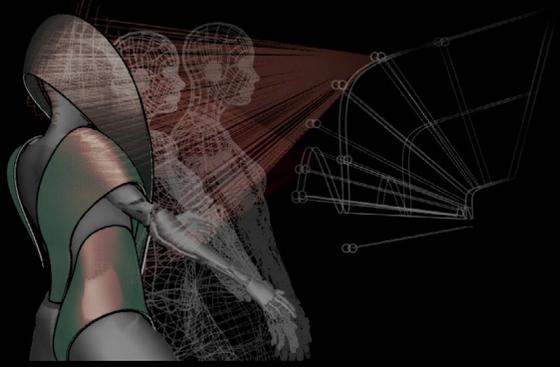
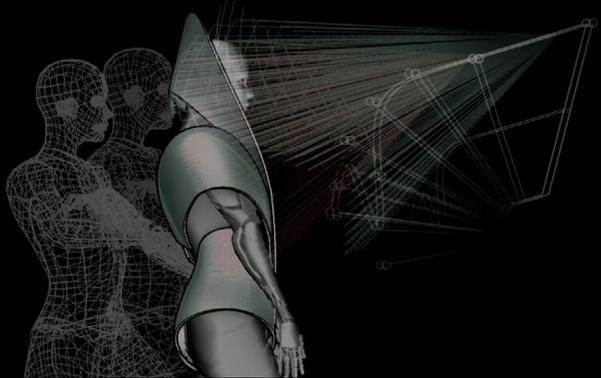
# Newtown

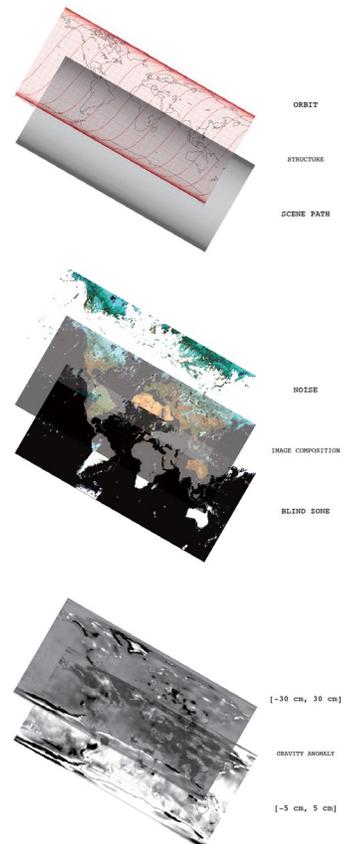
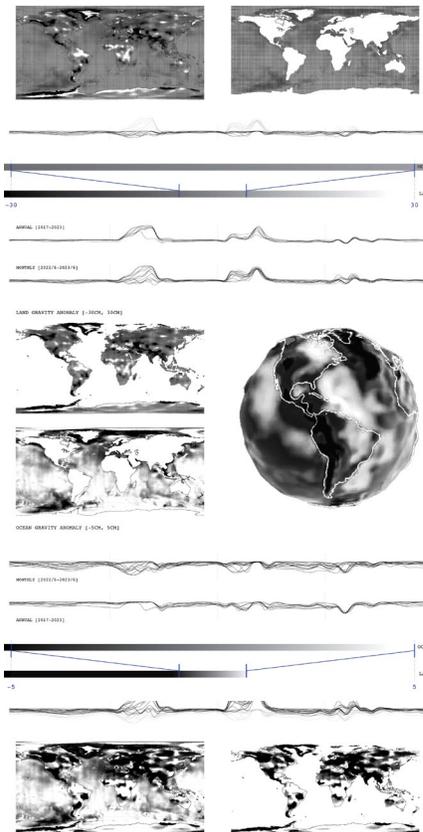
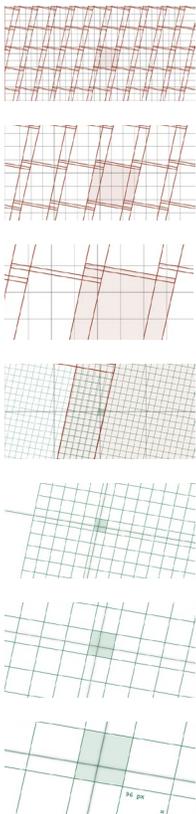
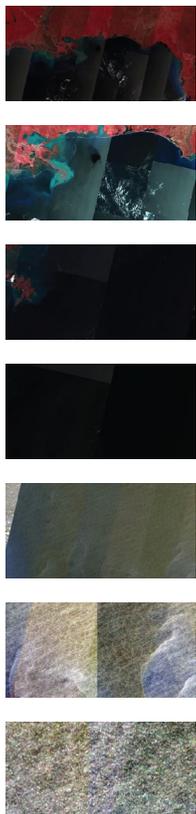
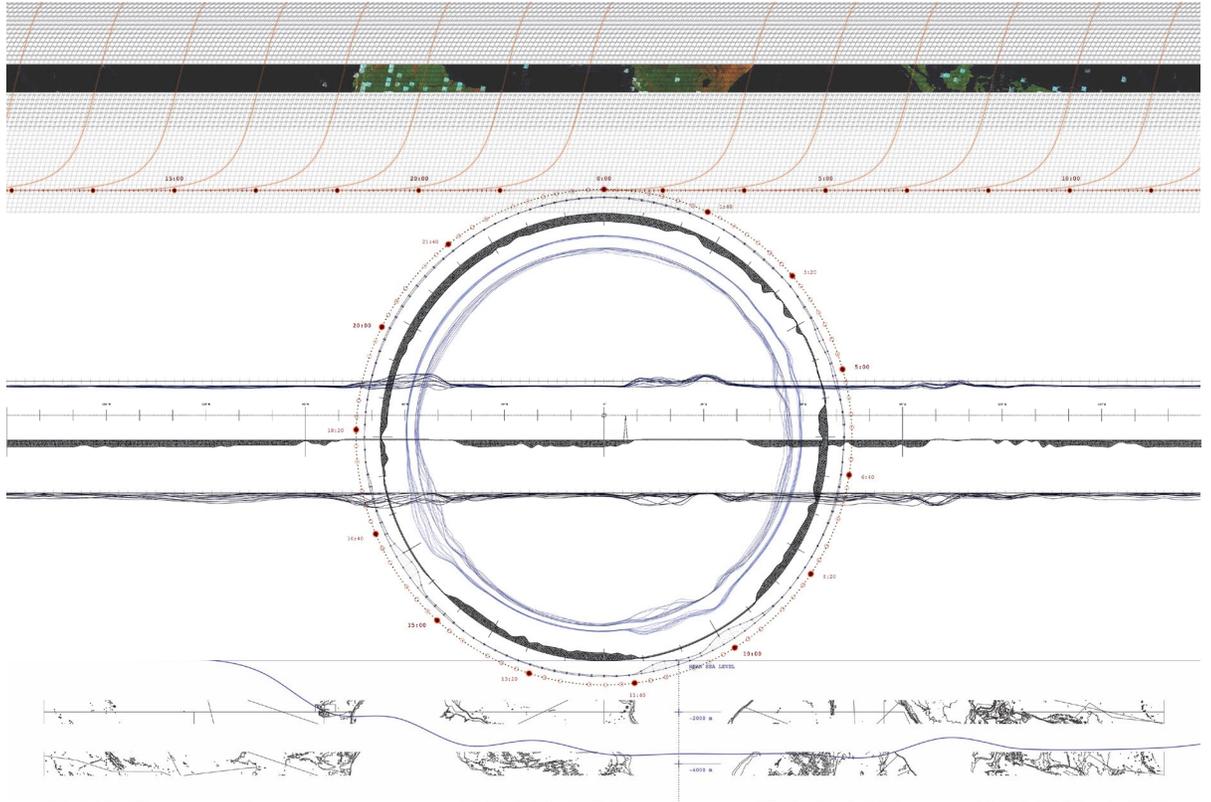
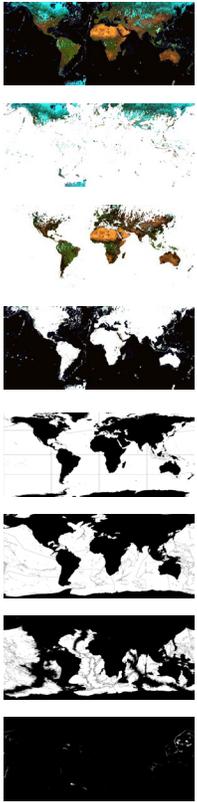
# Soundscape





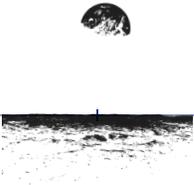
soft armor





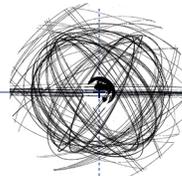
THE LINE OF LIGHT

HORIZON



EARTHRISE

Apollo and the Genesis of World-Image

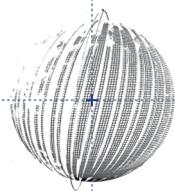


APOLLO'S EYE

Gaze Turned Inwards

ORBIT, SCENE, RESOLUTION

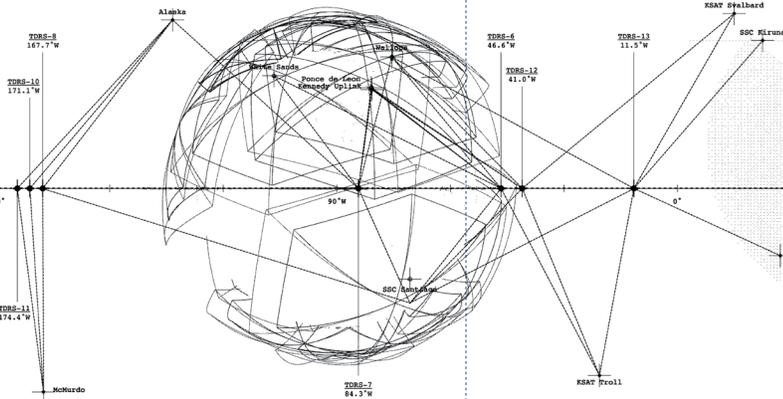
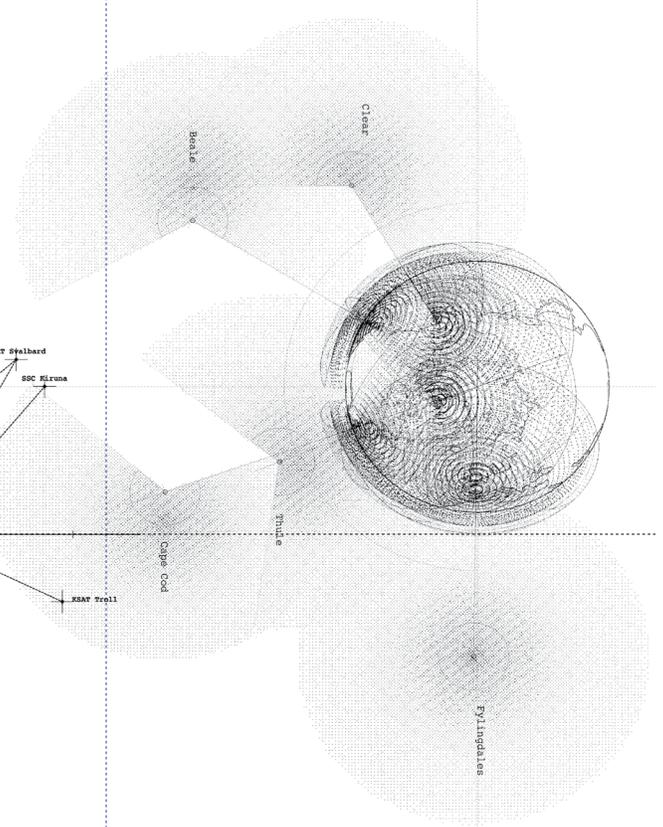
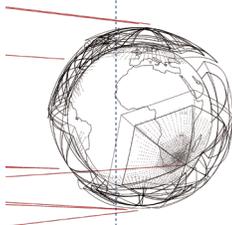
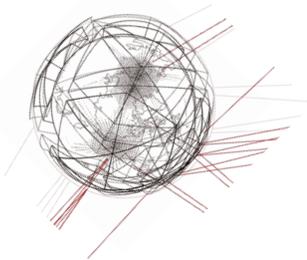
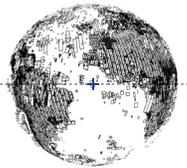
Landsat and Optical Imaging



THE LINE OF SIGHT

LATENT VISION

Synthetic Aperture



SEA LEVEL

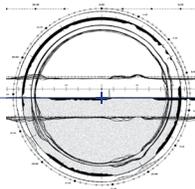
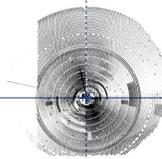


IMAGE TERRITORY

Land, Ocean, Coastline and Sea Level



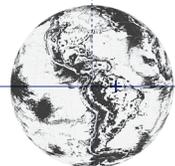
FACTORY OF THE SUN

Energy and the Image of Attention

THE LINE OF GRAVITY

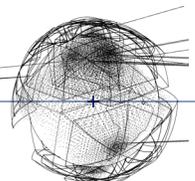
GRAVITY AND GRACE

Gravity Recovery and Climate Experiment



GROUND AND NETWORK

Equatorial Lines of Communication



EQUATOR