



The way in which this thesis was developed is one of the focus points of this presentation.

HOW CAN

It is sociologically meaningful for traditions that are inherent in culture to be analyzed and put forth as advantageous methods for new buildings.

vernacular building traditions

The architectural process of trial and error & investigating through making was primordial for the development of architecture as field and this thesis emulates such process.

and architectural processes

be utilized as basis

To utilize methods that have been deemed as successful by early builders as groundwork can be both sustainable and meaningful.

in Southern Brazil

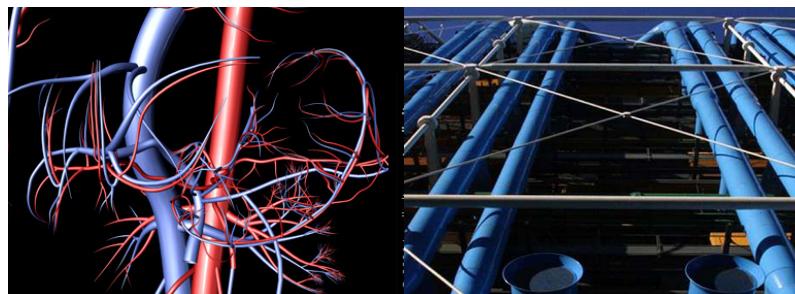
The site, located on a beach and with seasonal economy and inhabitants, brings inspiration as well as the problem of building methods which do not suit the climate of the region.

for an improved method of construction?

There is a need for a different method in the overall region of the site, a need for the local vernacular to be recognized as fundamental, and a need for architecture to adapt once more.





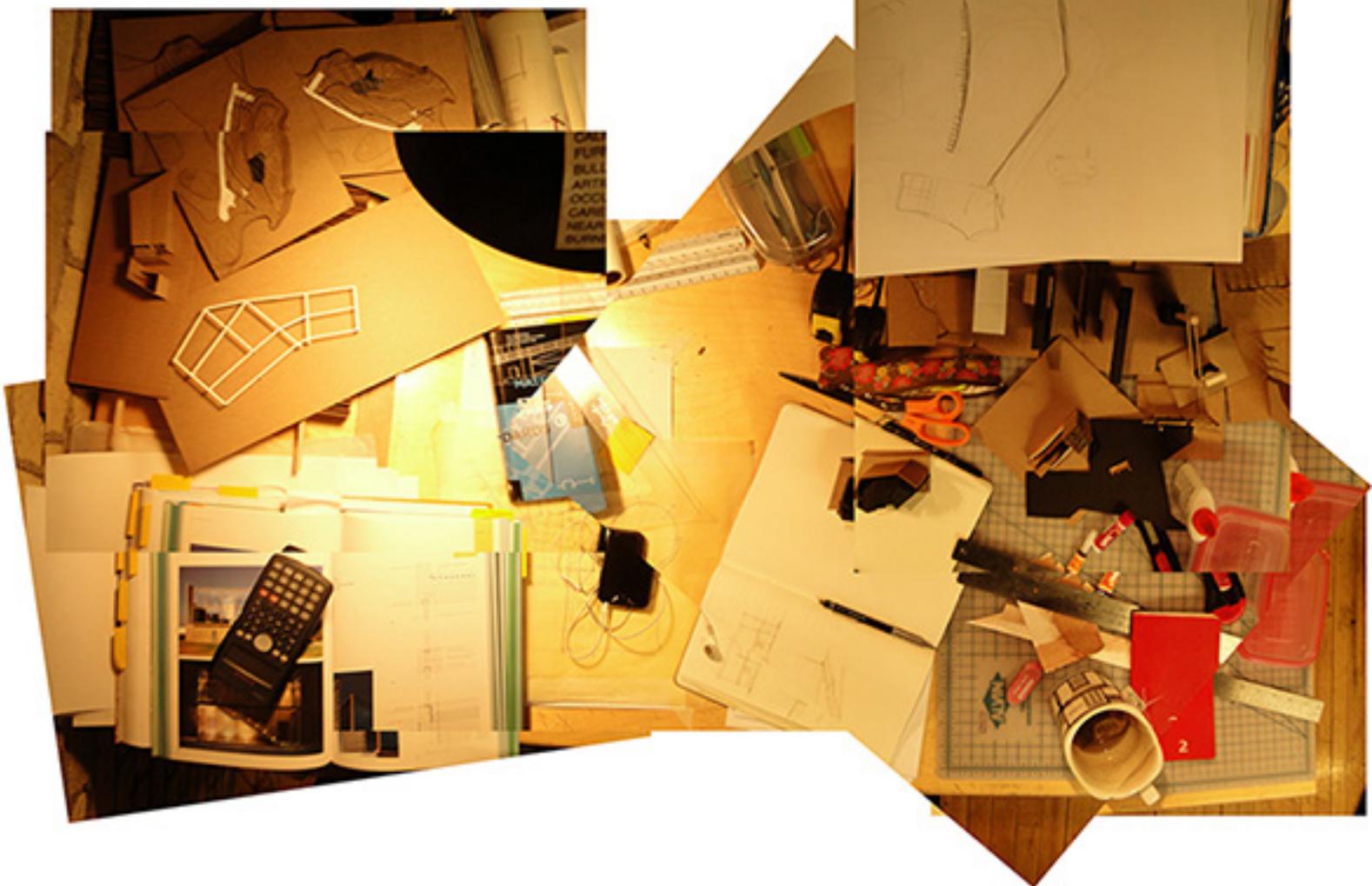


Vasari on *disegno* –

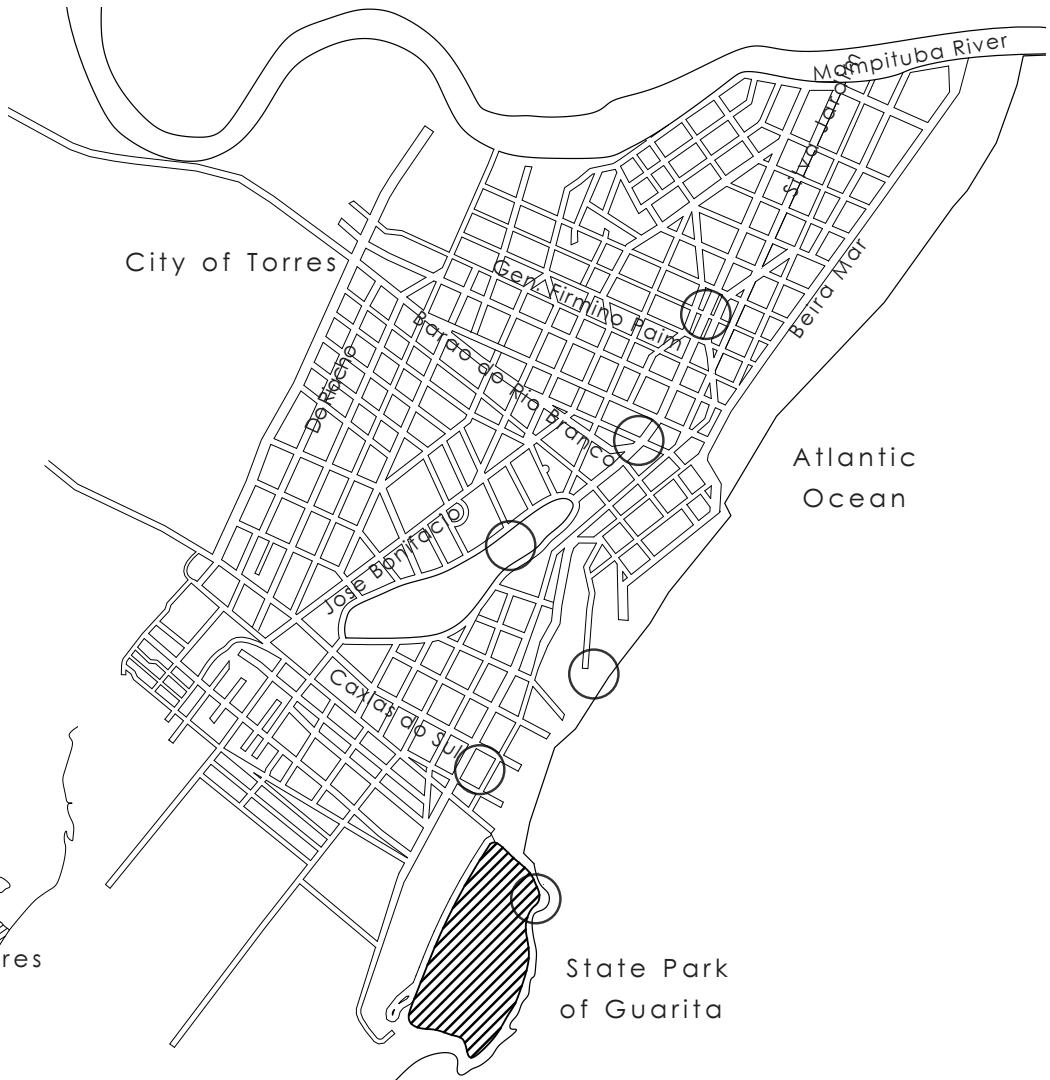
“the hand which has practiced for
many years exhibits the perfection
and excellence of the arts as well
as the knowledge of the artist”

(Walker, 2009)

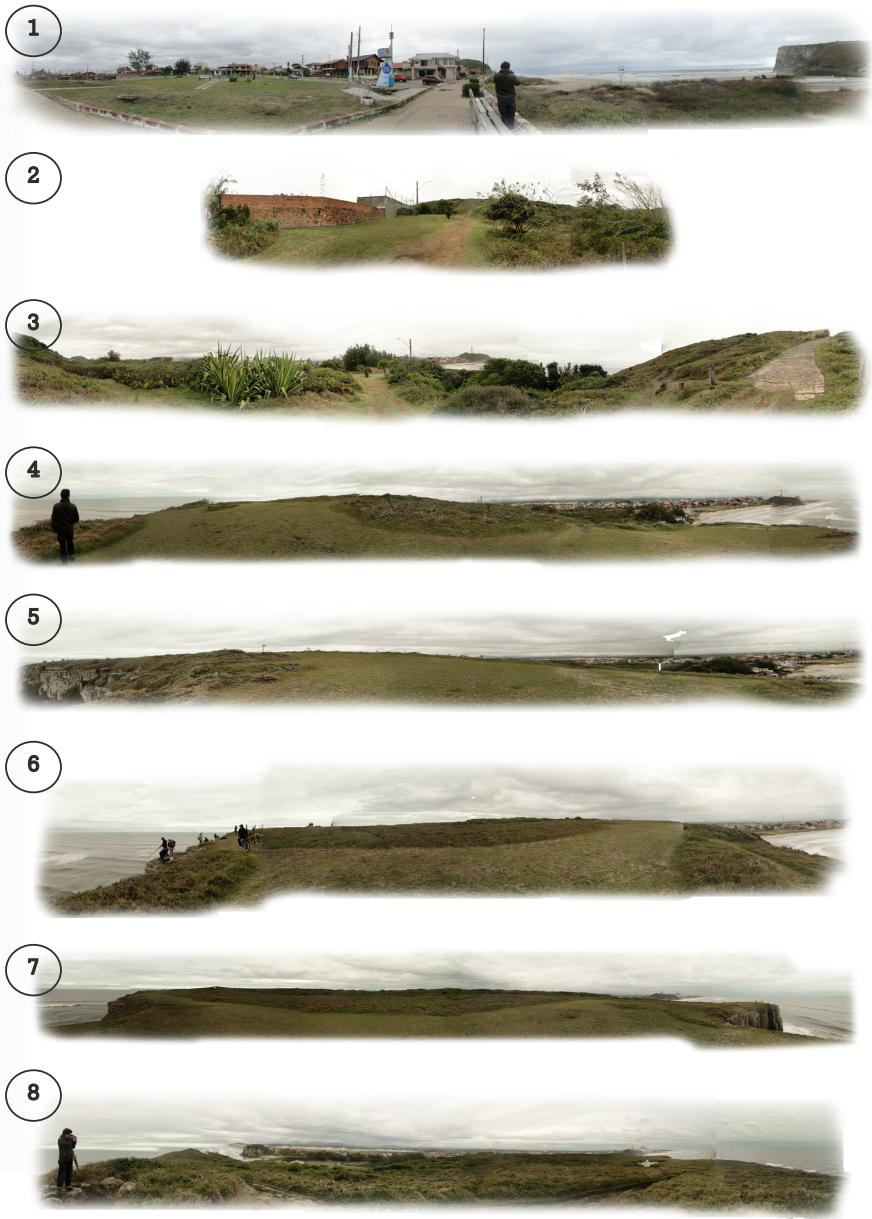
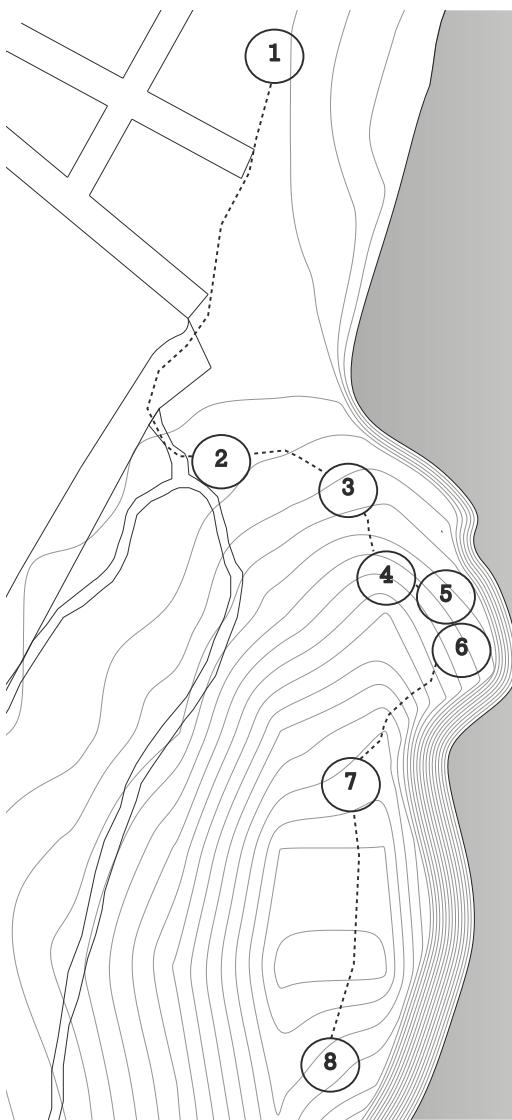


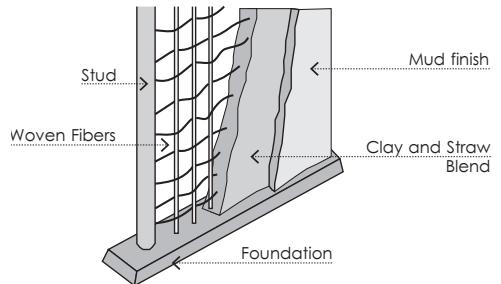




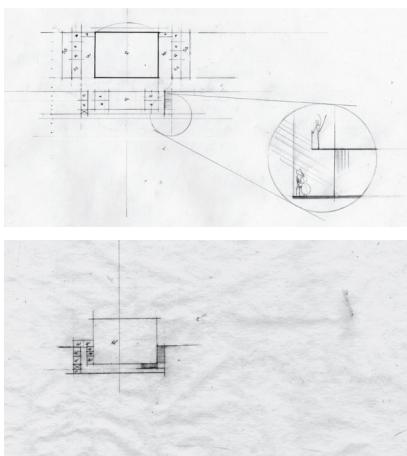
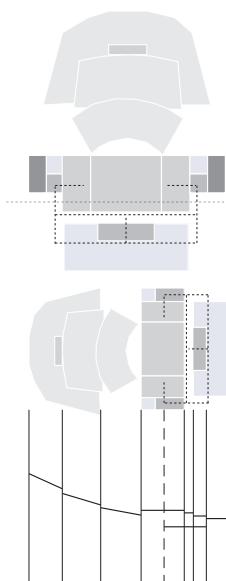


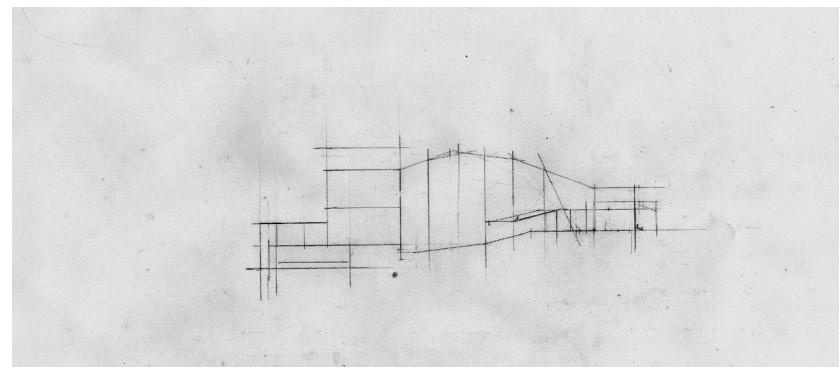
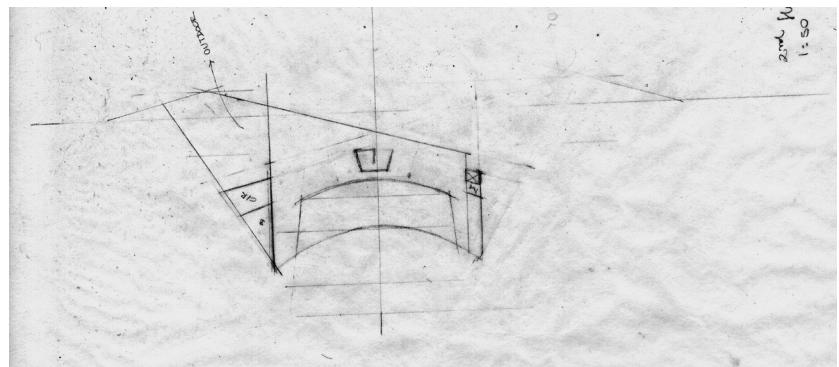
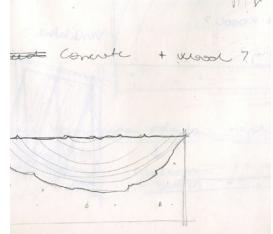
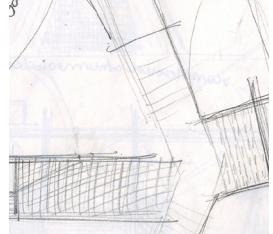
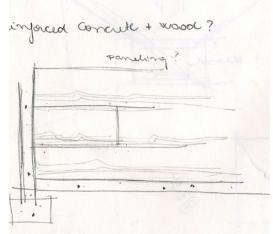
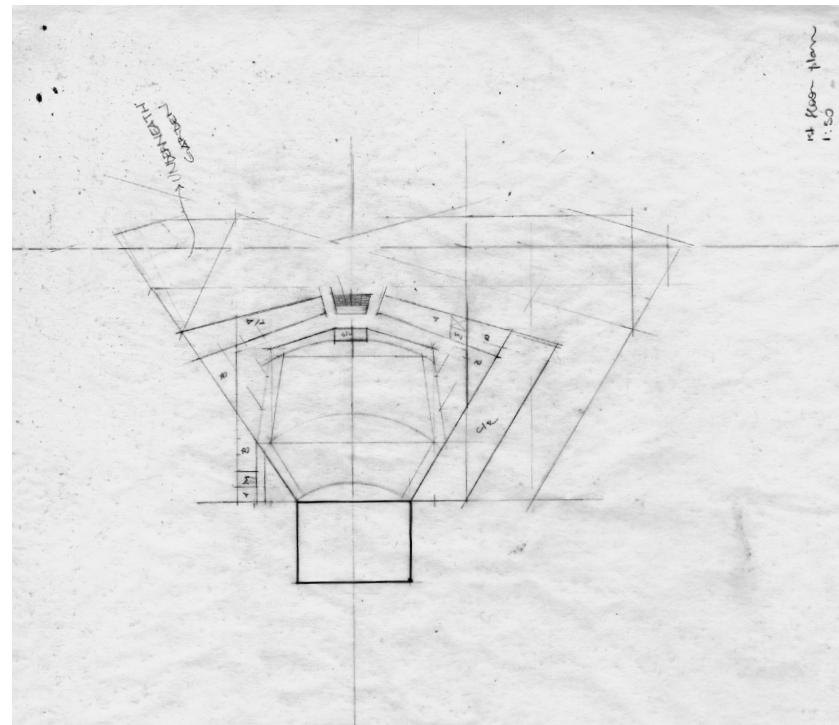
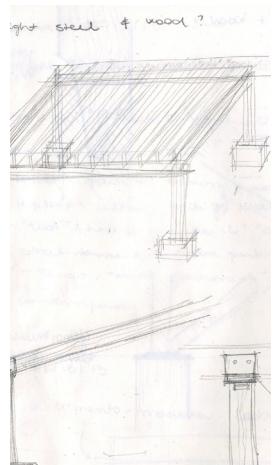
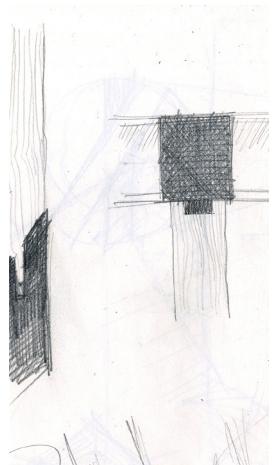
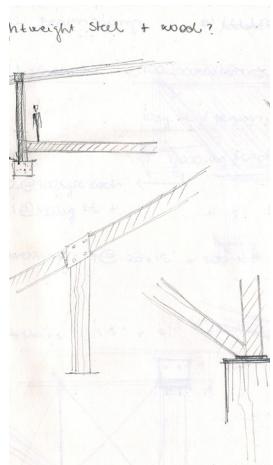
Fluctuating summer population: 200,000 inhabitants
Permanent population: 33,680 inhabitants
(<http://www.torres.rs.gov.br/perfil>)



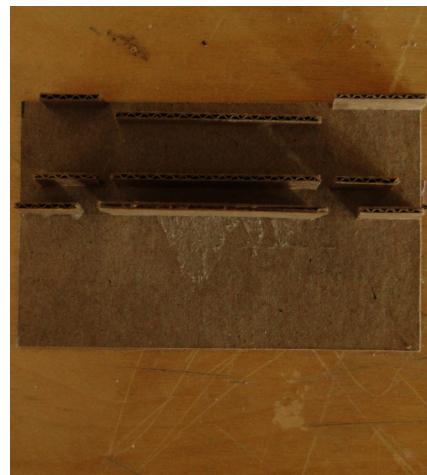
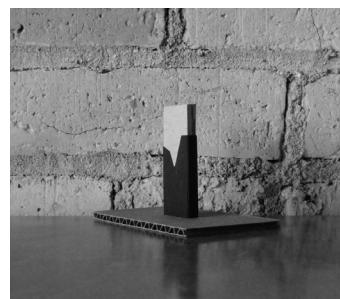
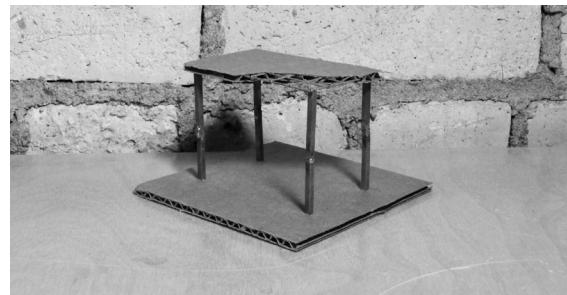
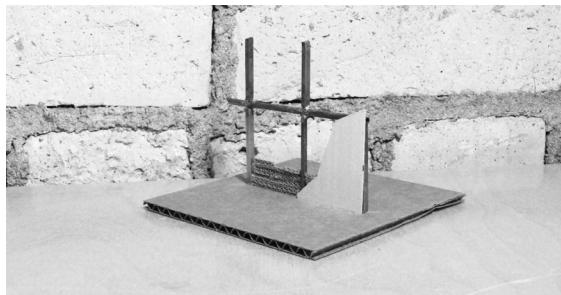
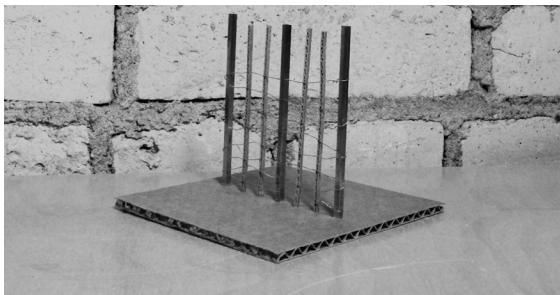


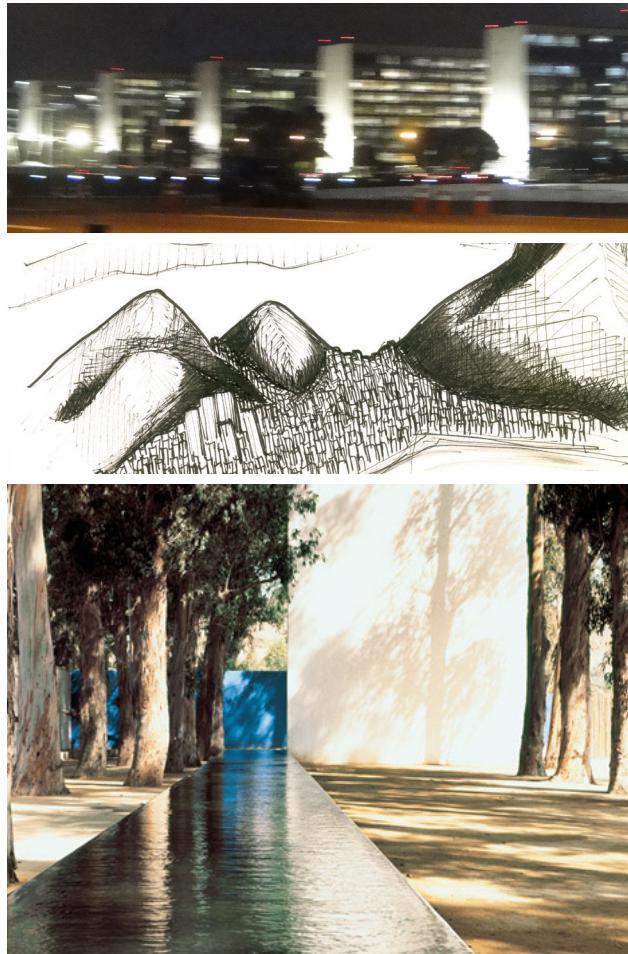






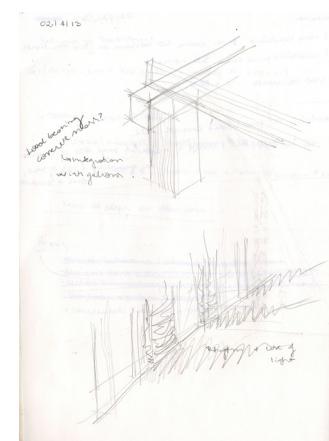
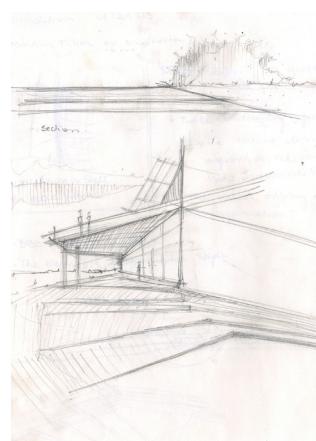
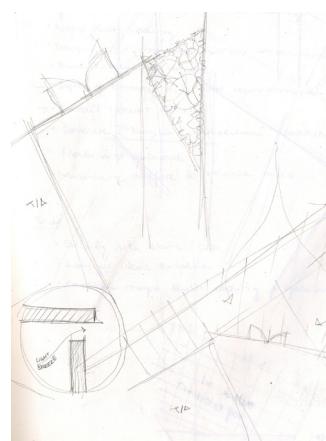
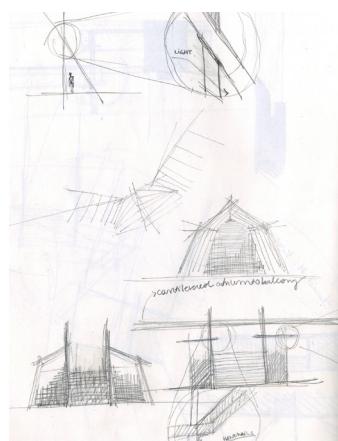
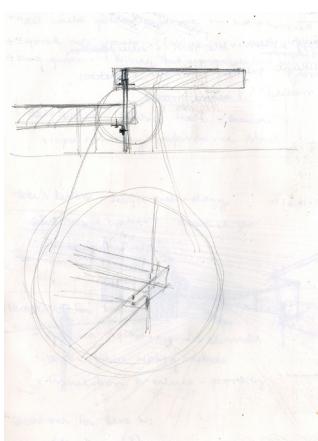
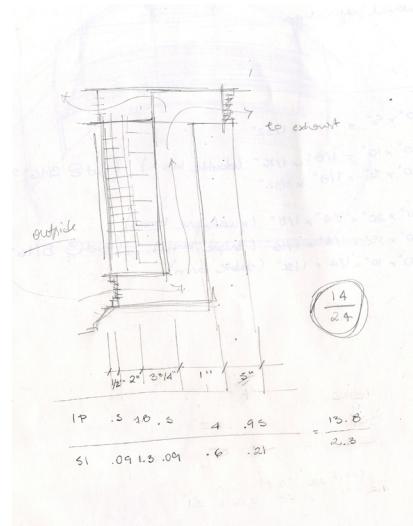
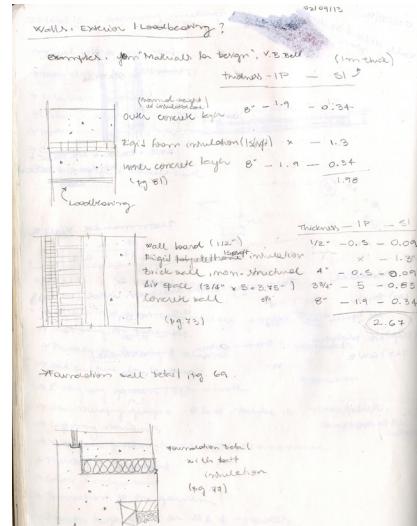
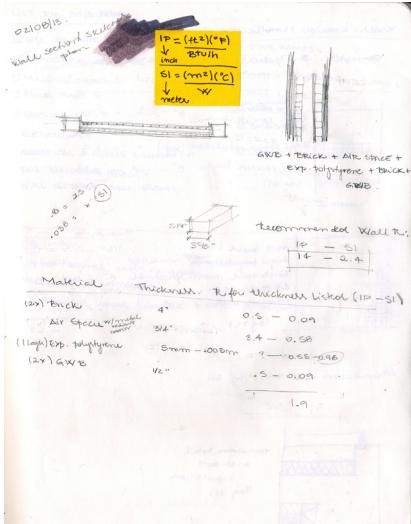






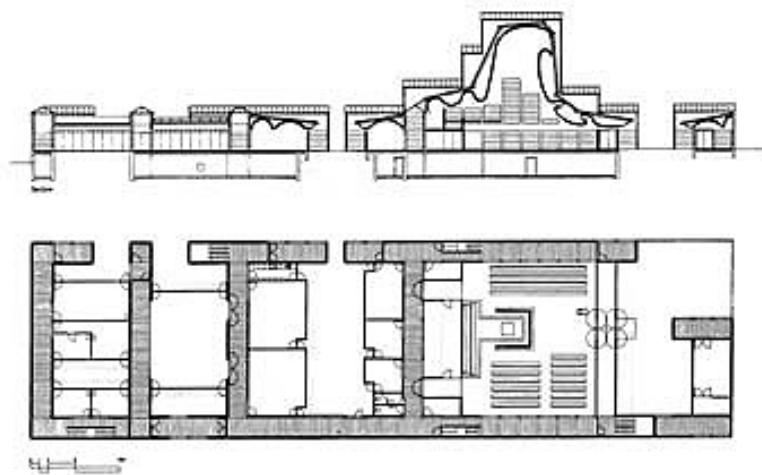
“how to become modern & to return
to sources; how to revive an old,
dormant civilization & take part
in universal civilization”

(Frampton, 2007)

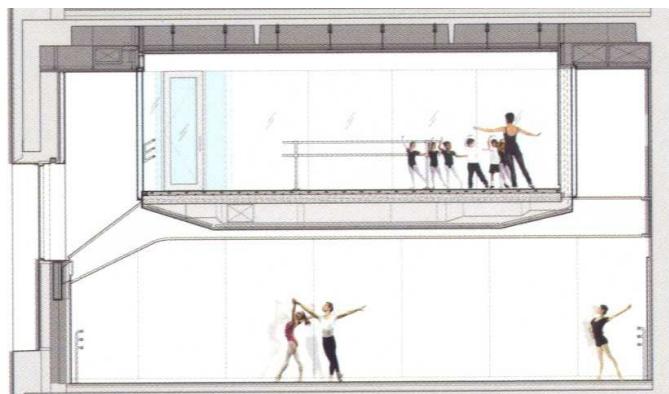
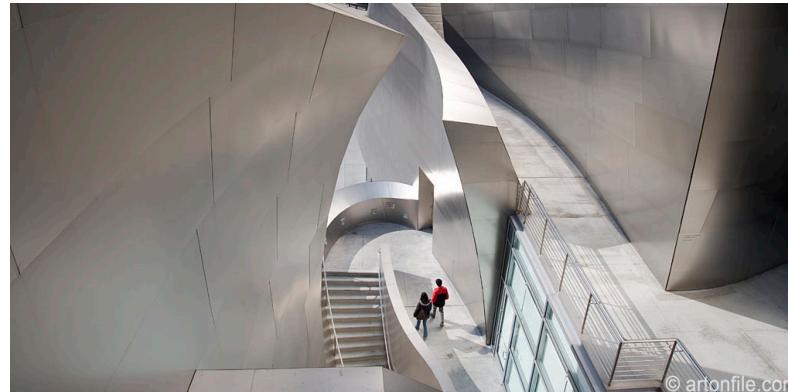
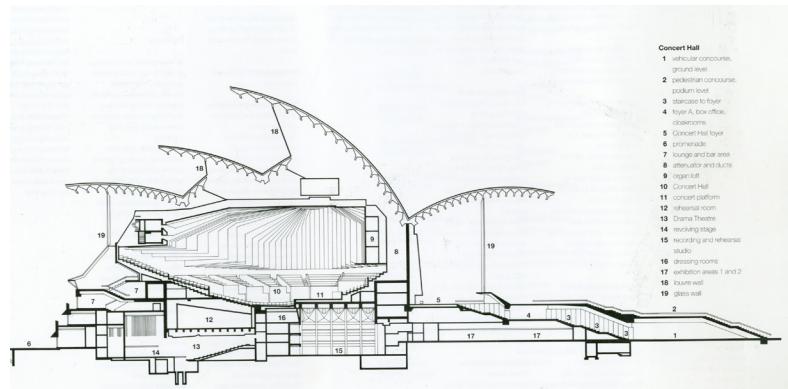


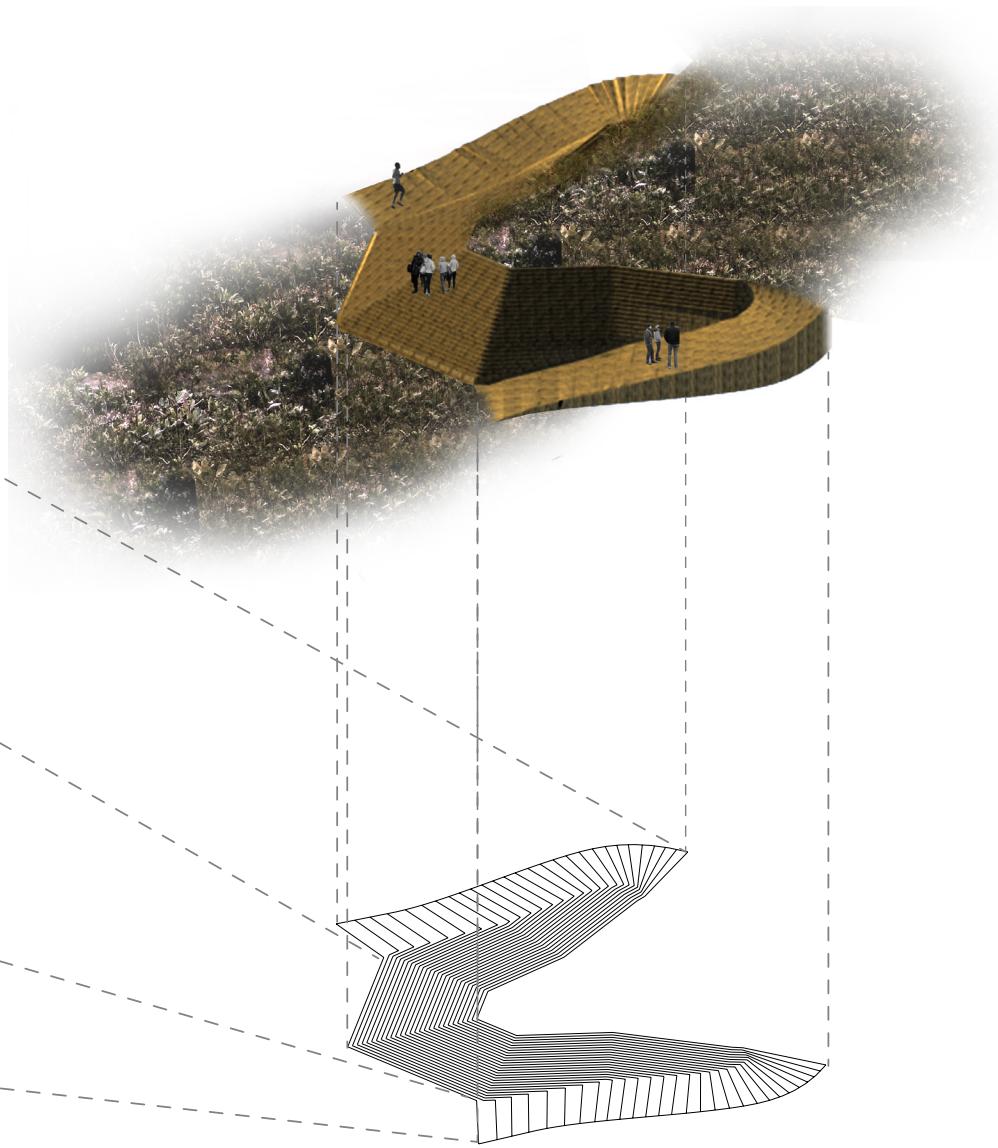
Frampton's critical regionalism by all means does not seem to argue vernacular, although to me it resignated as such to my own definition. ~~as~~ characteristics of vernacular & what it truly is or should/should be. Harris, cited by Frampton, has interesting points: he argues that there are two regions: one of restriction and one of liberation. As I read or heard this, it resonated with me that what we currently understand as vernacular, is the regionalism of restriction & that vernacular is taken as stagnant, frozen in time. Harris continues & says that a regionalism of liberation manifests a region in time with the time's thoughts that this region must be "more than ordinarily ~~thin~~^{thin} & more than ordinarily free." That way of seeing, as Frampton does in the end, architecture that is bound consciously by time & place, made me understand that being more than ordinarily ^{both} above & free, was the only way the dimensionality I see in the "vernacular" could be brought forth and truly be free ~~as~~ architecture, architecturally free.

With any analysis of Frampton's final points towards a critical regionalism, I felt as if I knew how to reach a true form of vernacular, a knowing Harris' world, vernacular of liberation. All of them, the knowledge that it is a margin practice which critiques the modern but understand & use the value of its legacy, that it is considerably bounded by the physical & the timely, the understanding that there are more than one act to buildings, that it favors culturally relevant testaments, that it stresses its land, that it is regional versus global, that it builds upon the vernacular & is opposed to ill-sentimental usage, that it does derive from international elements, reaching to a "regionally based"









Administration

Ticketing

Mechanical

Restaurant / Cafe

Restrooms

Production

Rehearsal

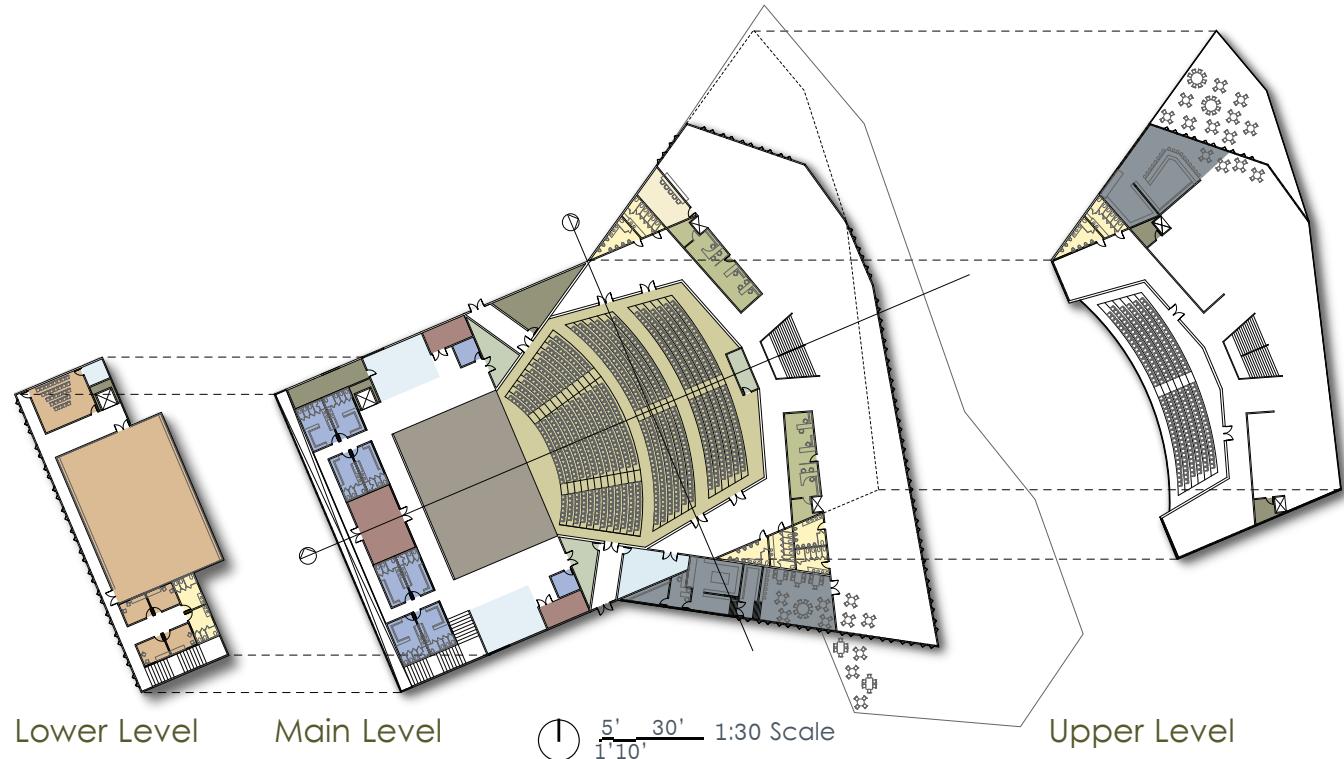
Set / Equipment

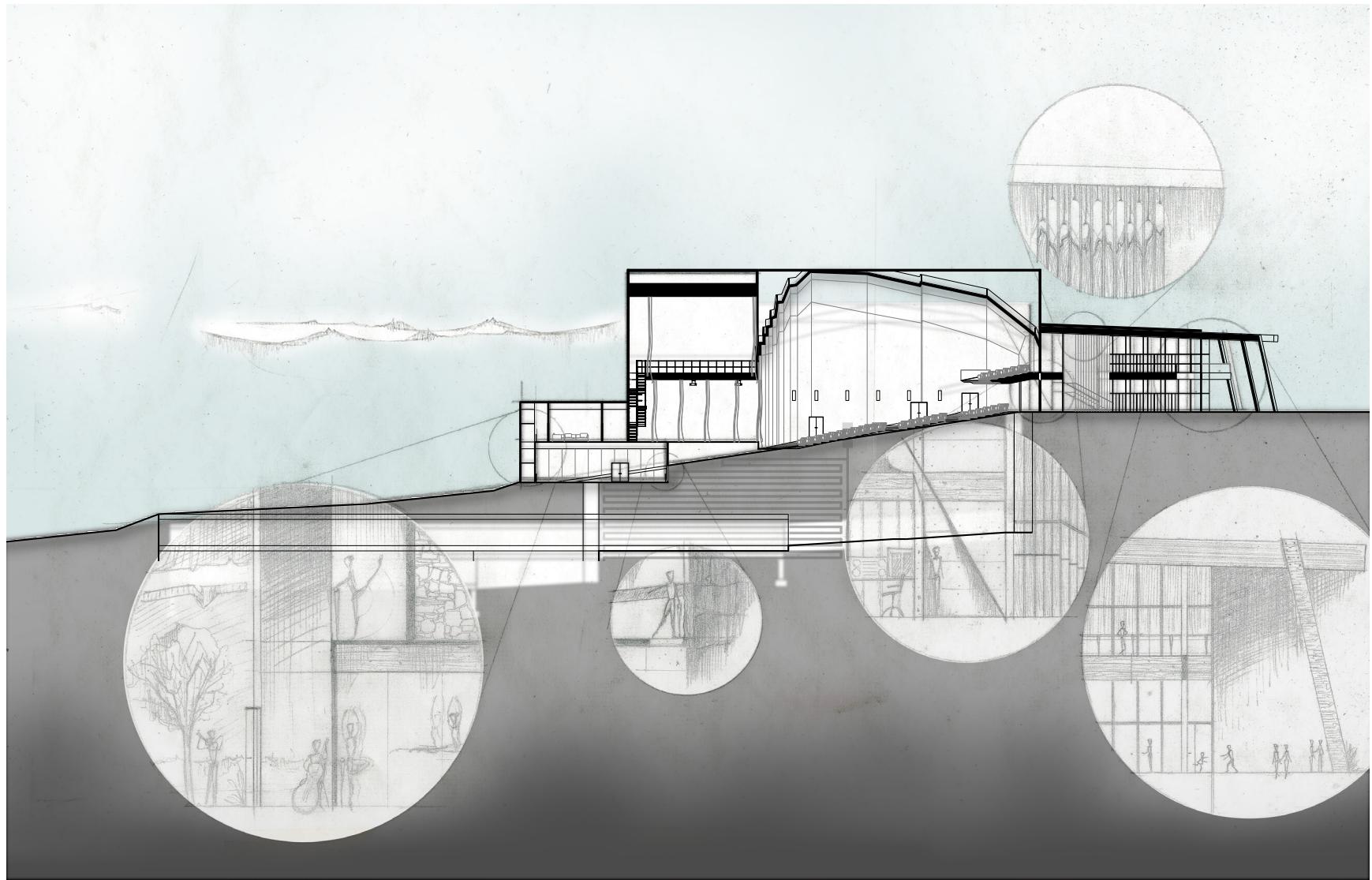
Green / Waiting

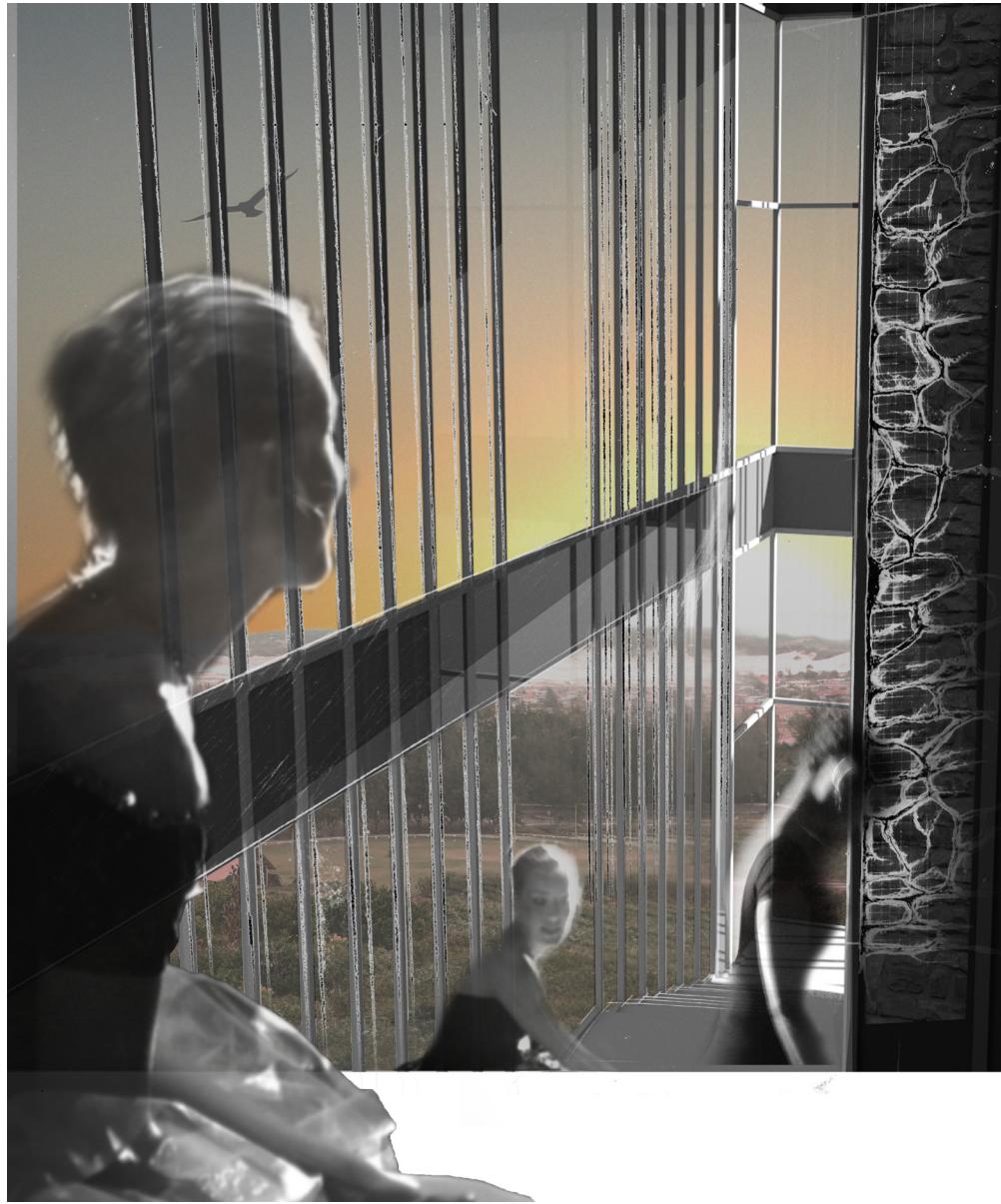
Dressing

Stage

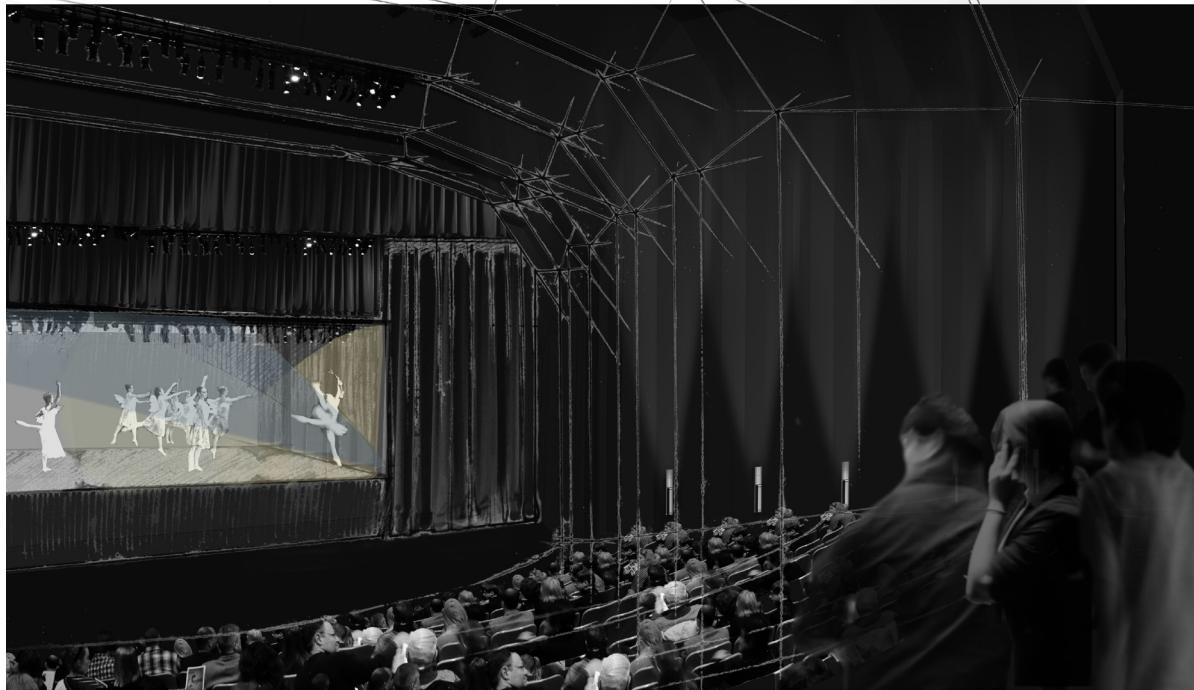
Audience

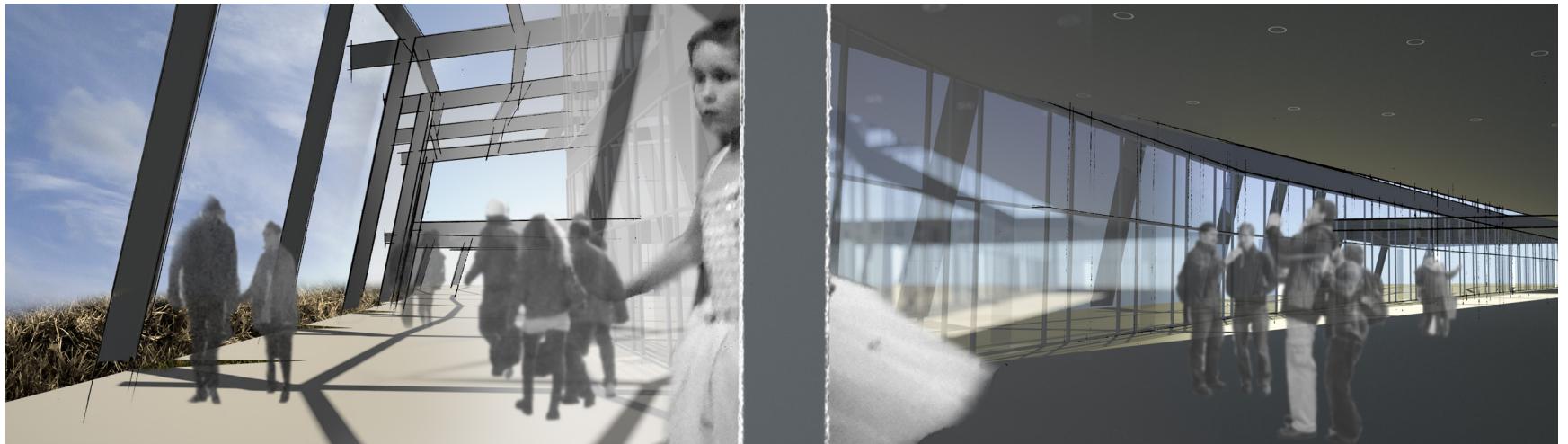
















Site-cast Concrete
on Prefab. Mold



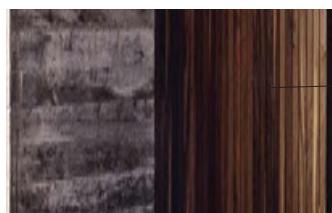
Site-cast Concrete
on Wooden Mold



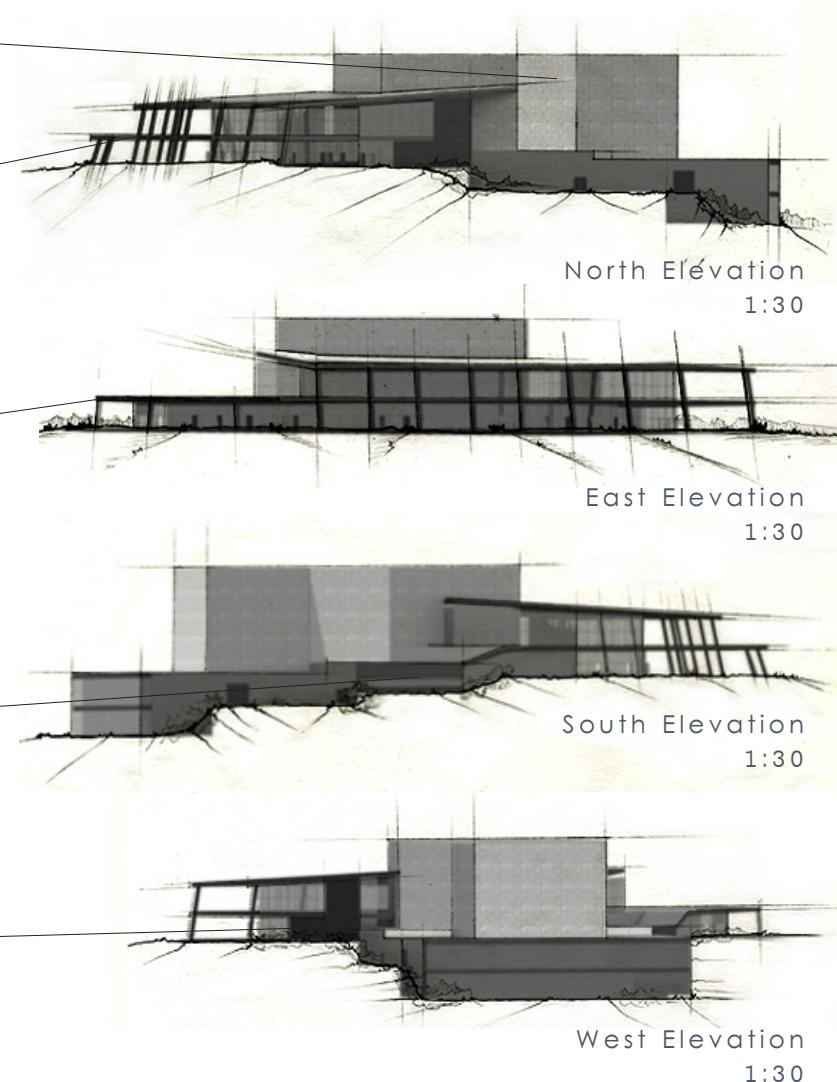
Rhythm through
Structural Pattern

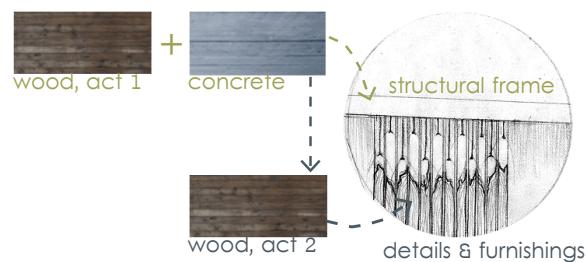
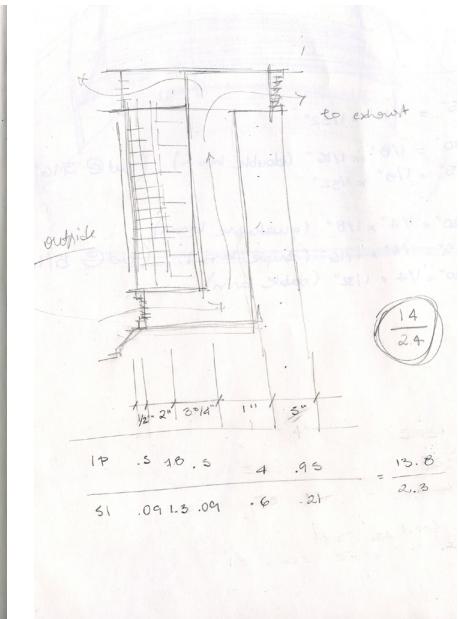
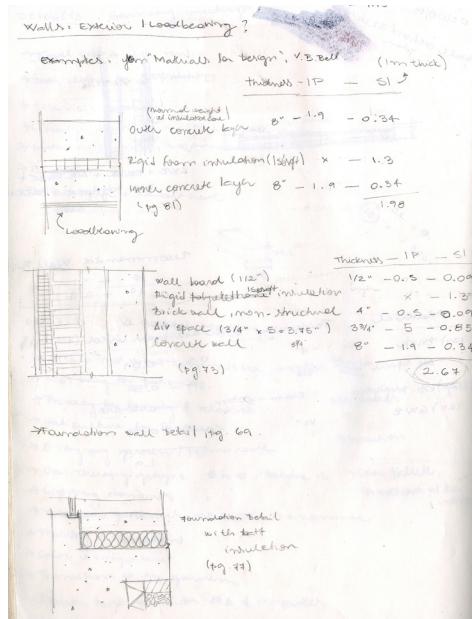
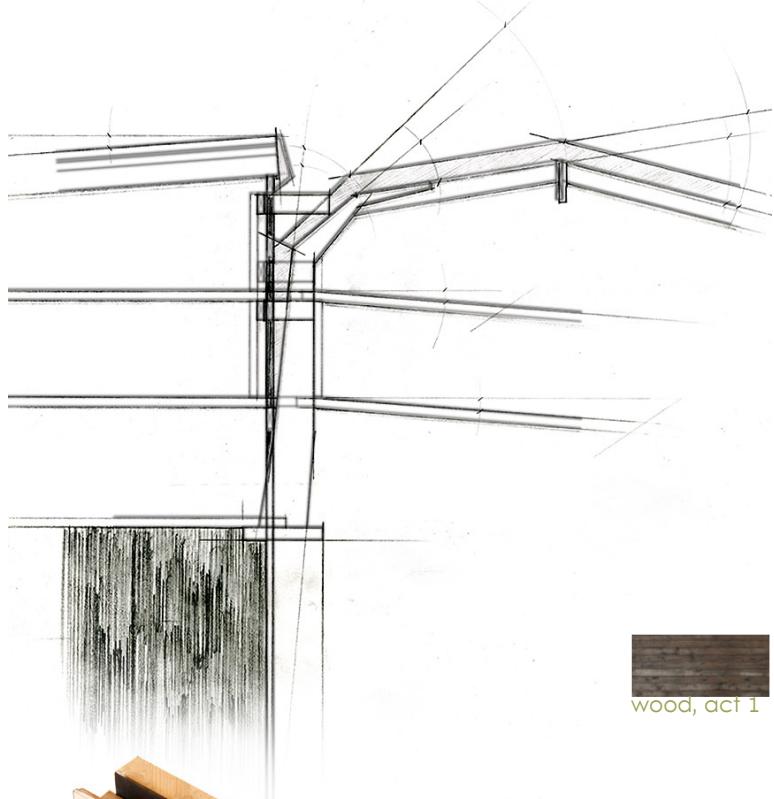


Openings as Divider
Element



Site-cast Concrete
and Reused Wooden
Mold as Paneling

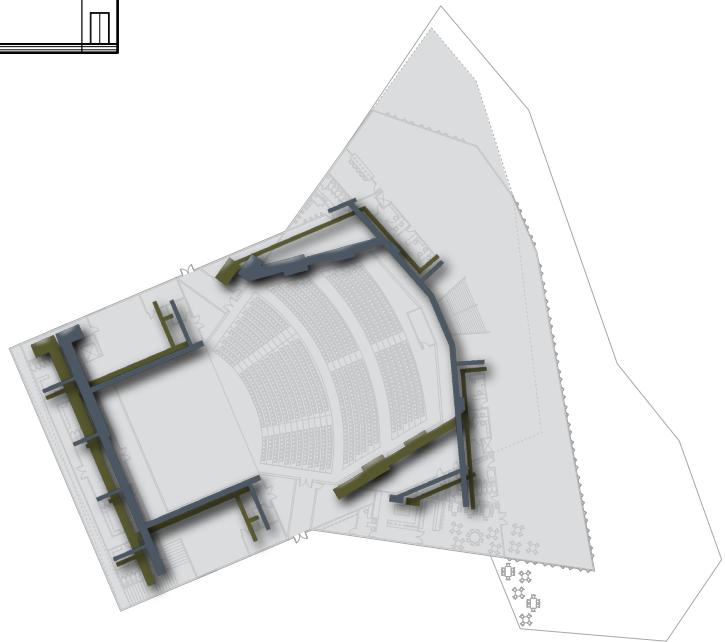
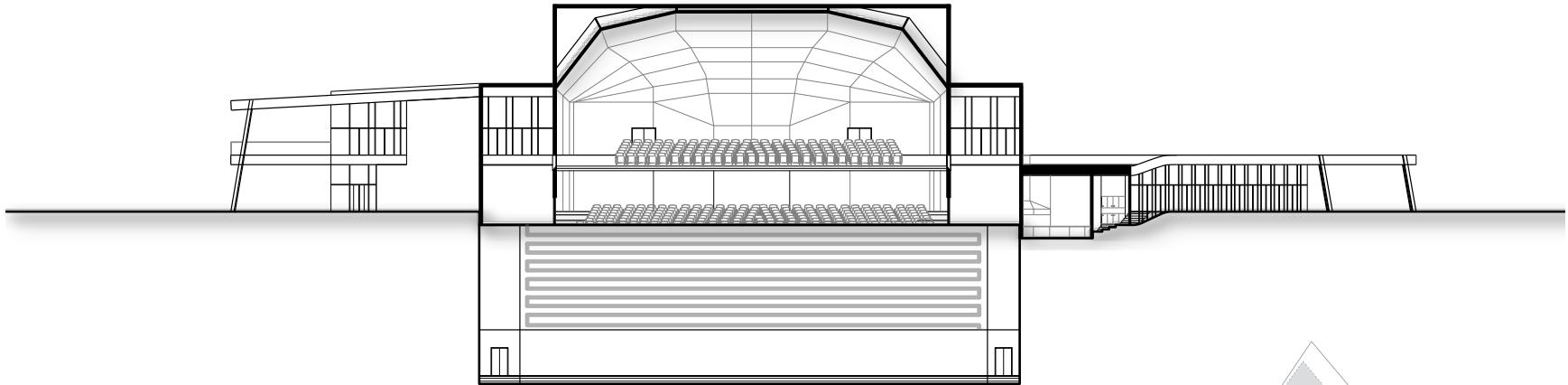




1" Wood Paneling / Wall Board
2" Rigid Polyurethane Insulation
3-3/4" Brick Masonry Wall
1" Air Cavity w/ Reflective Surface
5" Site-Cast Concrete Wall









THANK YOU!

