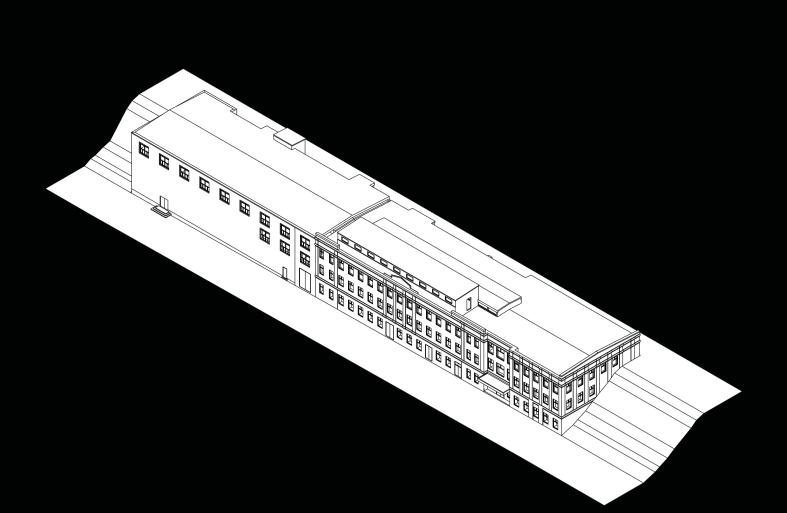
## NEGATIVE SPACE TU DELFT 2010 2011 COURT OF JUSTICE



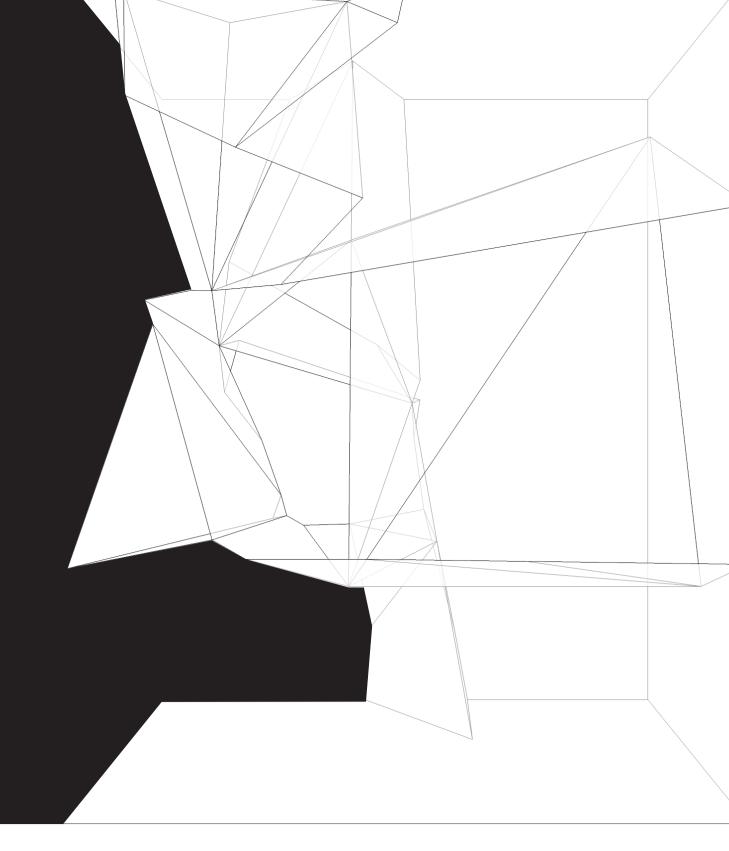


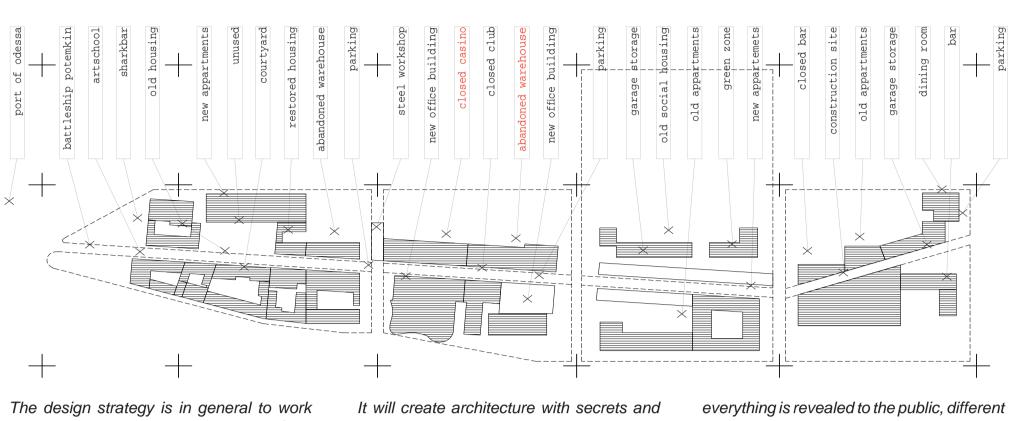


The negative space is defined as a space that forms in the interior of the mind. It is a space that is hard to define in a physical way. It is a place or space

that is created through fear. Although fear is a hard to define emotion, it is a stretchable concept like space. Fear is an emotion that is not perceived in the same way or in the same circumstances by every individual. In this sense negative space is a personal space with fear as it's defining boundaries.





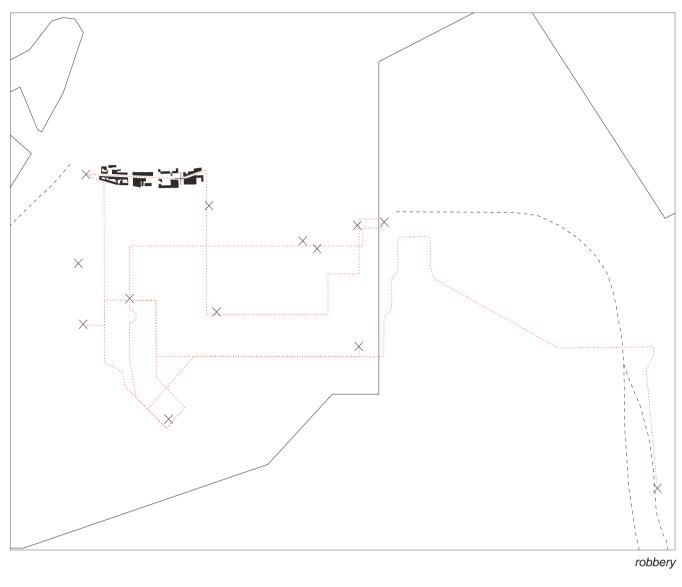


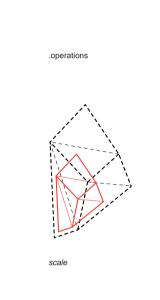
with an existing building, By the use of an dead ends, an architecture that invites variation of basic operations, the building and always continues. I'd like to state that architecture should not be always that becomes a continuous structure besides the ordinary grid. The mappings will be used as a guideline to create space. The clear or complete; one should be able to investigate and rethink it. The function that appearance of an event followed by a next is a court of justice. The court is situated in an abounded building. The court is a building that has a lot of stories, not event creates a complex whole. Spatial relations are there to be accomplished.

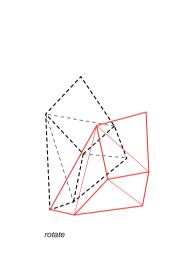
persons are not aloud to have contact within or around the building. For example it would need two entrances to separate the persons as described above. Parts of the building will stay unnoticed for a lot of people; this approach fits in the story of negative spaces, and will create a new insight in the re-use of architecture in Odessa.

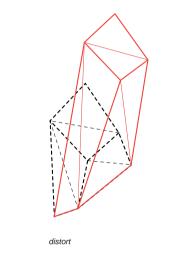


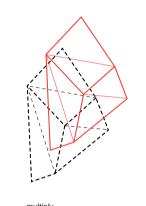


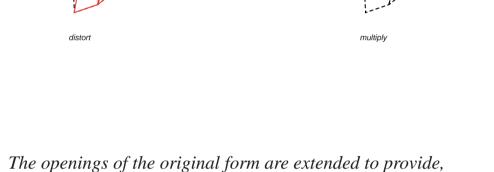


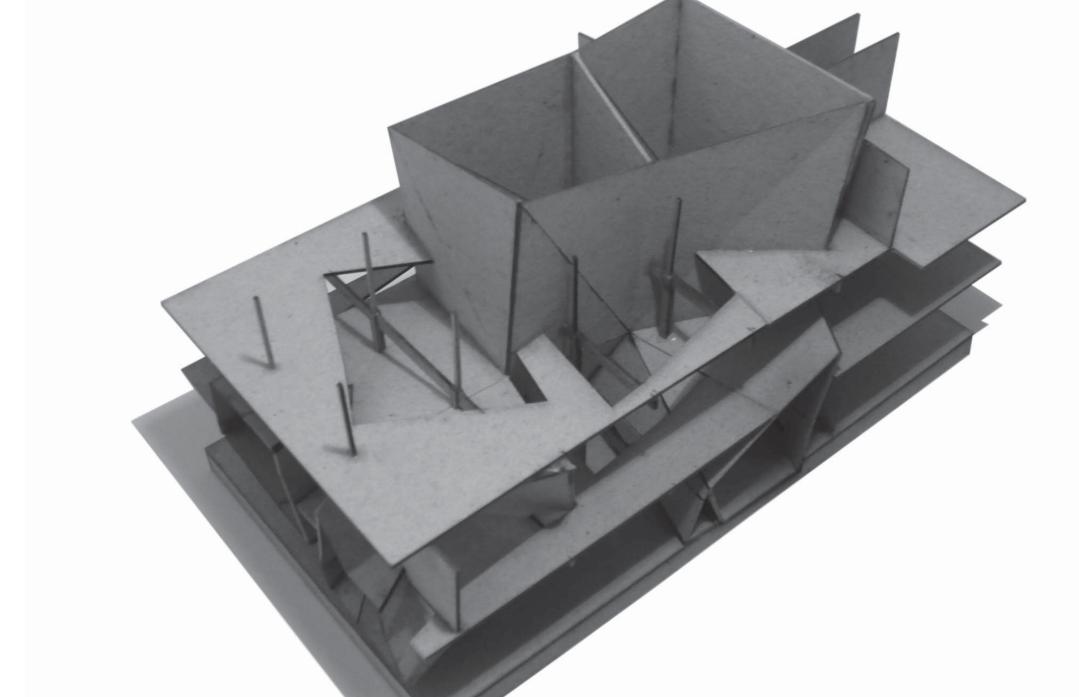


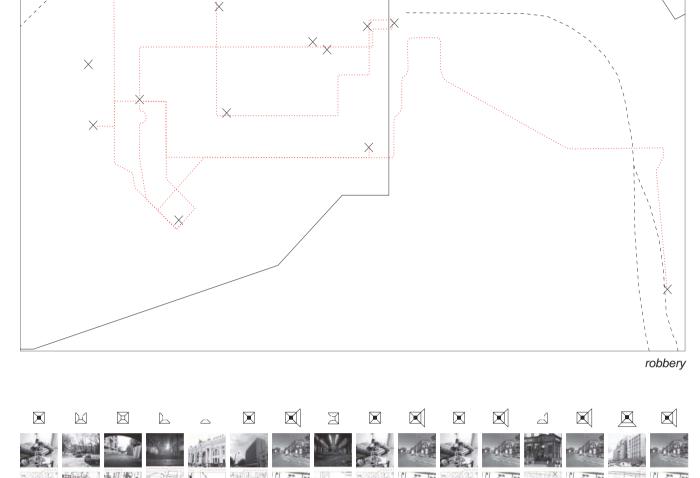


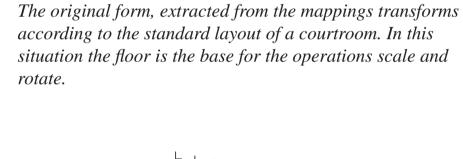


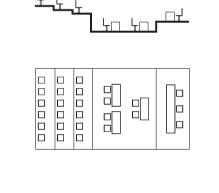




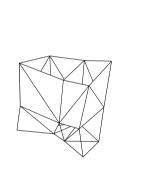






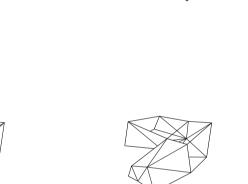


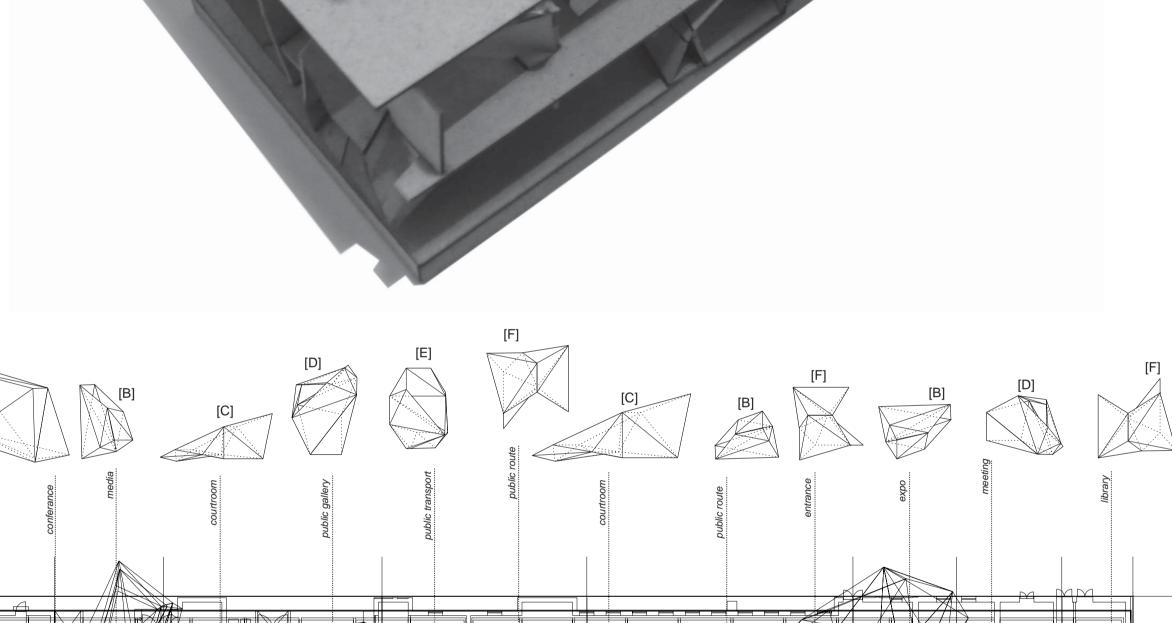


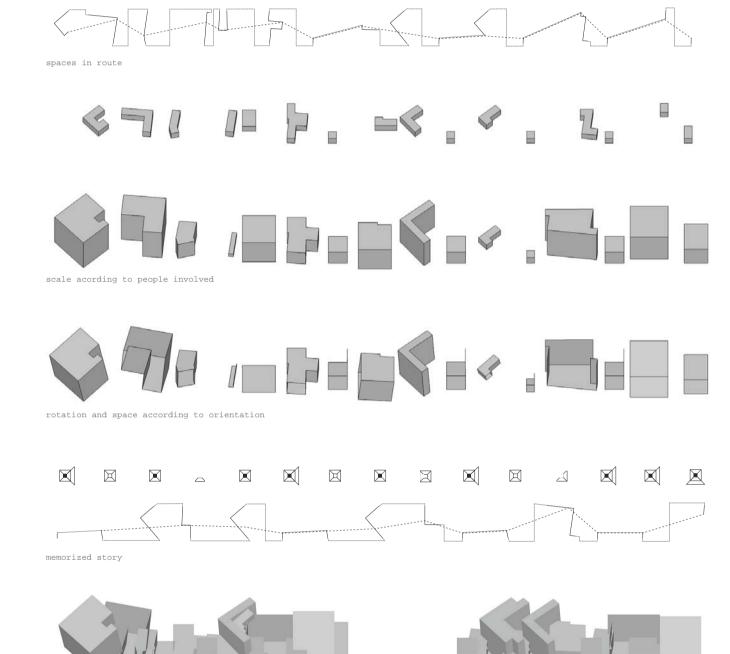


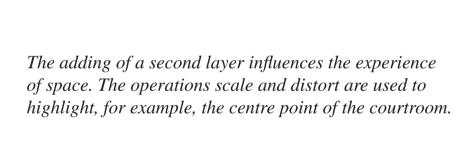


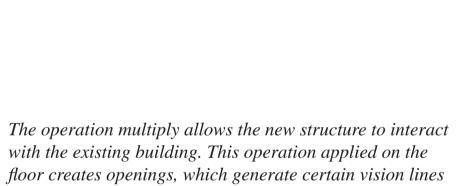
for example, daylight or create an entrance. This design step is done by use of the operations distort and multiply.

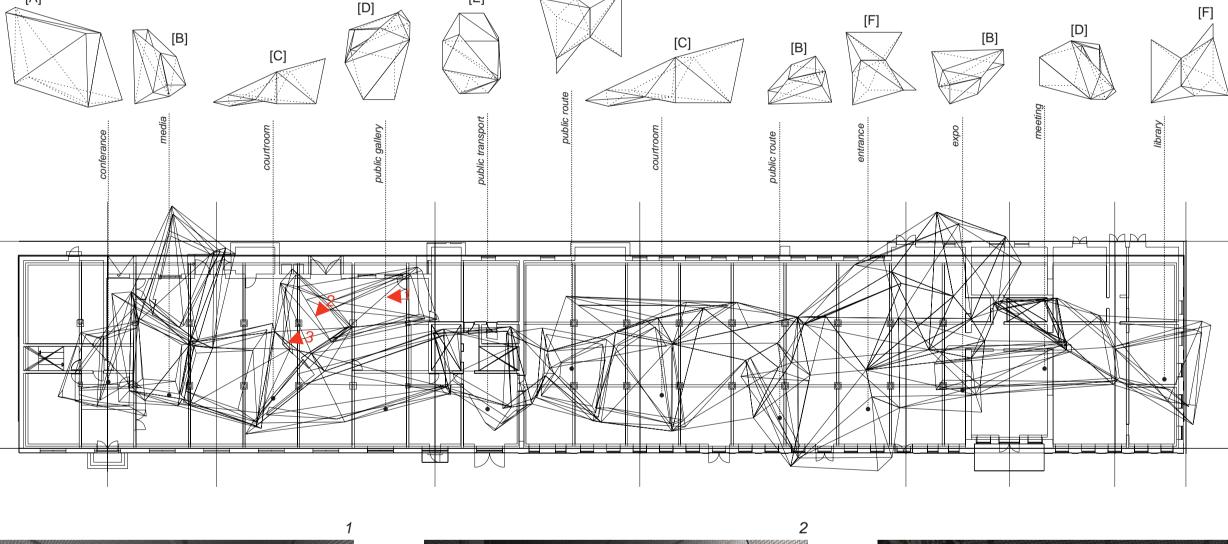


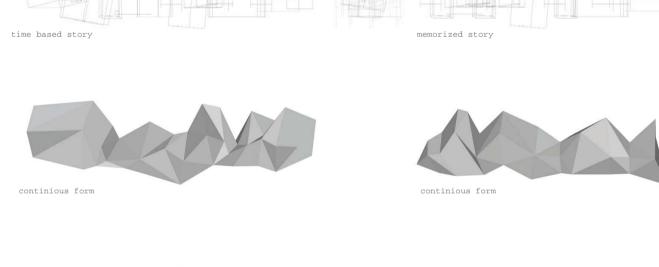


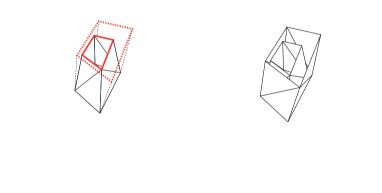


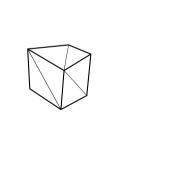












between old and new.

