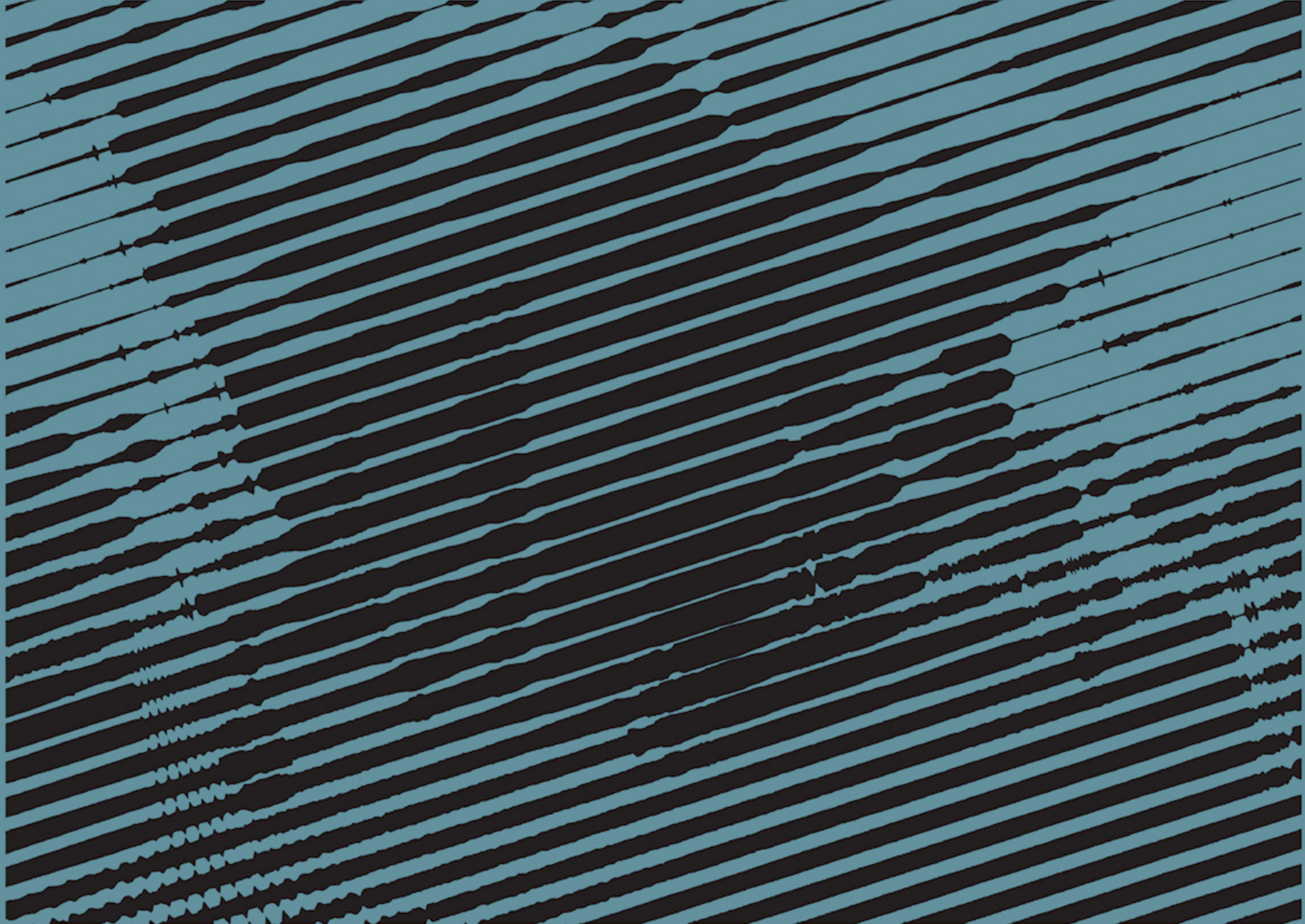




III Course

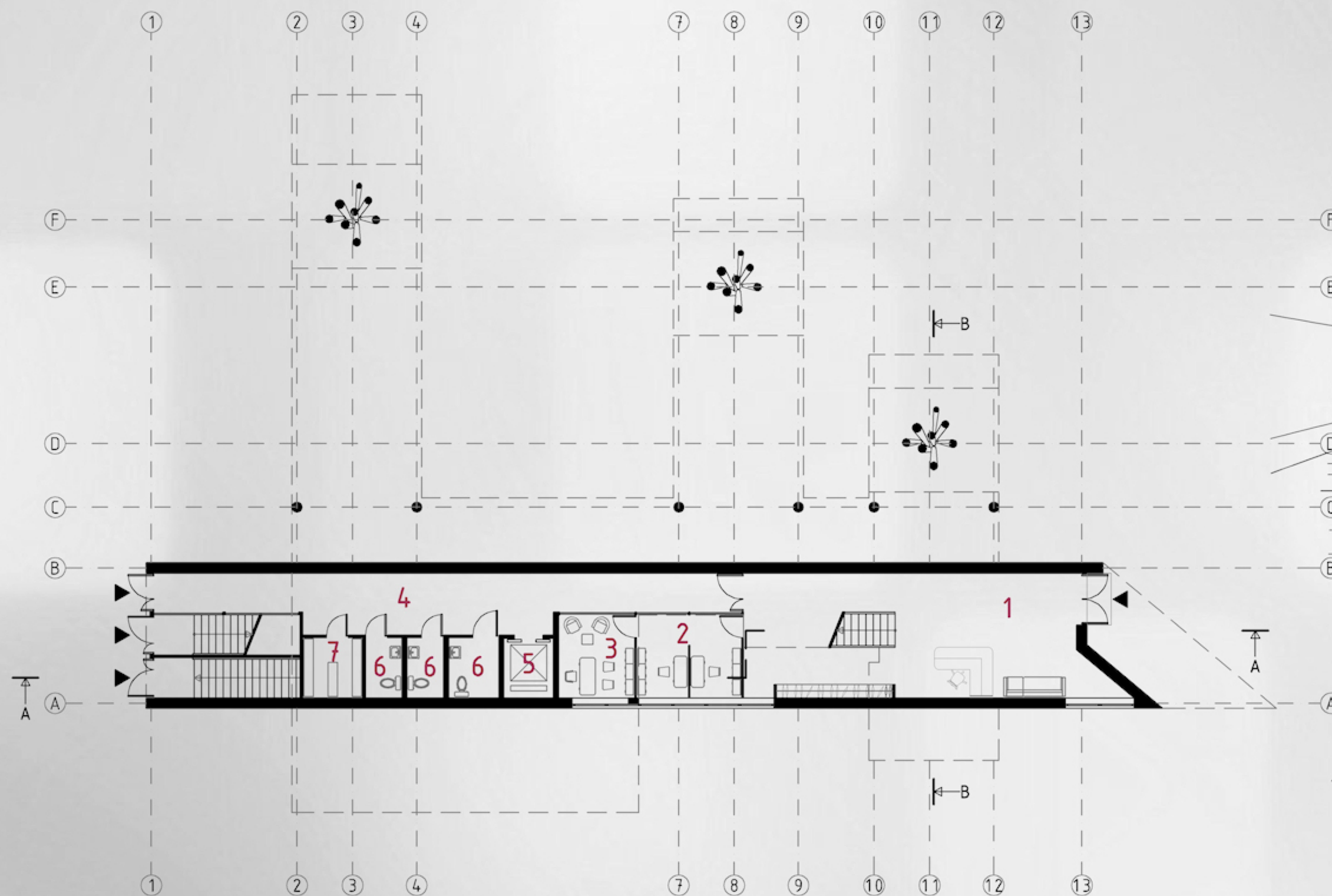
Doc. Gintautas Blažiūnas

13 weeks

Vilnius, LT

Children Library

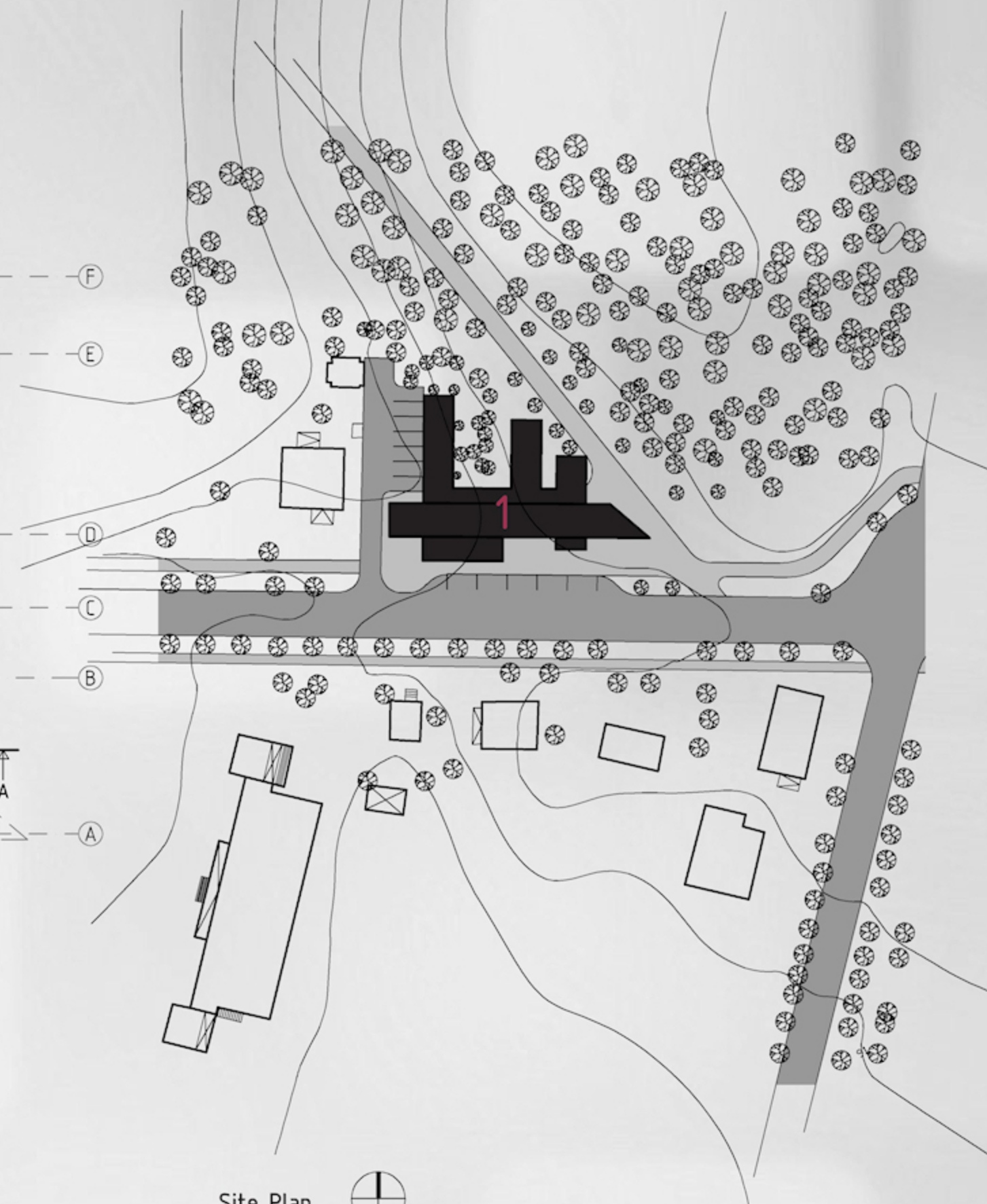
The main course project task - to master the essential requirements of a public building design and prepare the both parts of project: architectural design and construction. Public building is designed as a three storey library for children and it is located in the city of Alytus. The library is built on the corner plot, which is irregular shaped, unfurnished and overgrown by trees. The building's architectural expression in the exterior: it is the intersection between high, solid, elongated, slender form and several forms which are narrowed, based on the columns and hanging. Seamless triple bunk part of the building stands in parallel to the slope of the street and by its shape occupies almost the entire width of the plot. This form helps to keep the street's perimeter. Suspended in the air and column based forms of the building at the second floor etches into a northeastern part of the plot, densely overgrown by the trees. Furthermore large display windows open and visually widen the space inside the building. Interior of the building preserves high open spaces throughout all the three floors, however in some parts of the interior **consoles cut the space** and roll out to the exterior. Library is functionally designed by dividing it into three parts: 1) an administrative part - the main hall and the job places for library workers; 2) a library - areas and premises for the visitors; 3) a technical part - parts of the building reserved for the technical equipment and facilities.



Ground Floor Plan



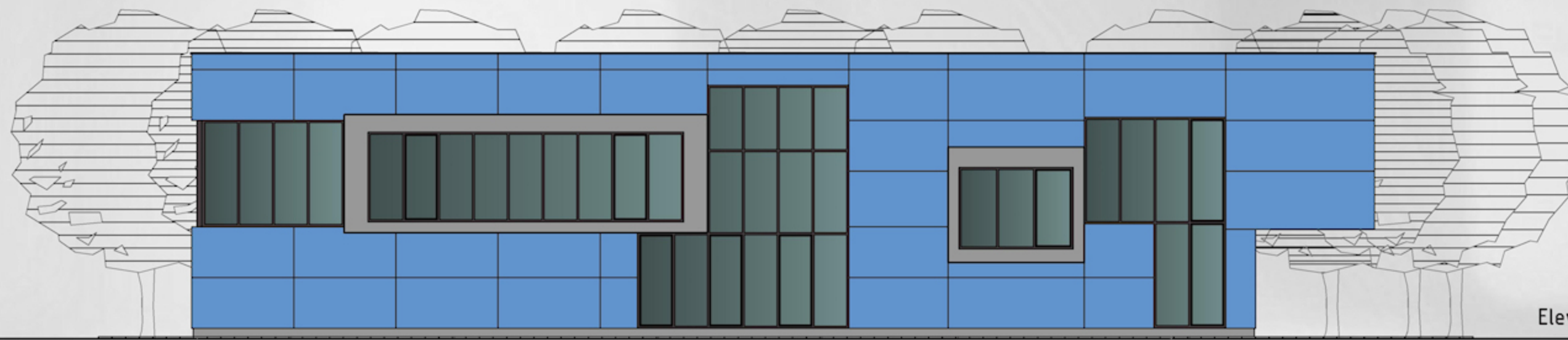
- 1. Lobby
- 2. Staff Room
- 3. Administrators Office
- 4. Corridor
- 5. Lift
- 6. WC
- 7. Storage Room



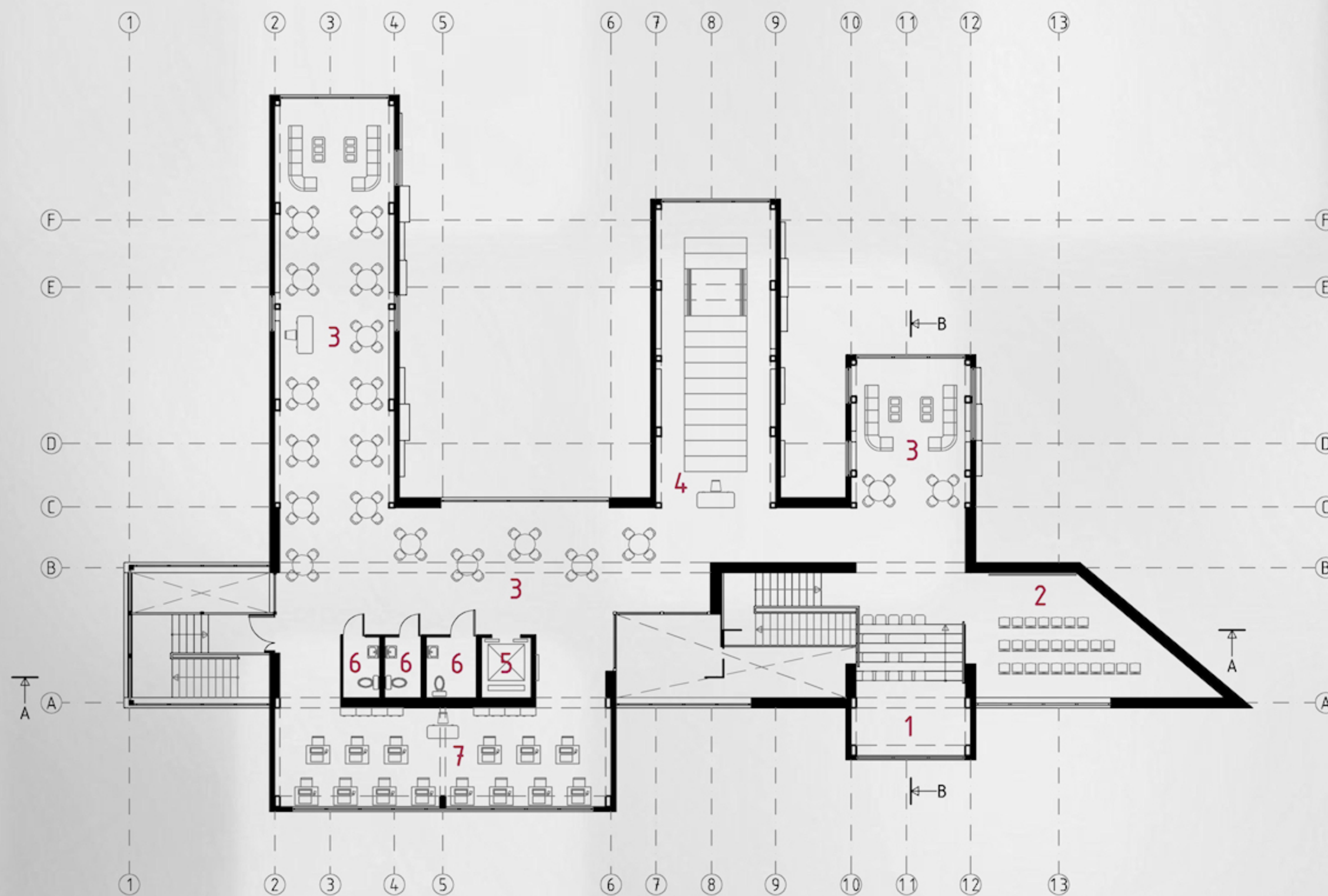
Site Plan



- 1. Designed Building

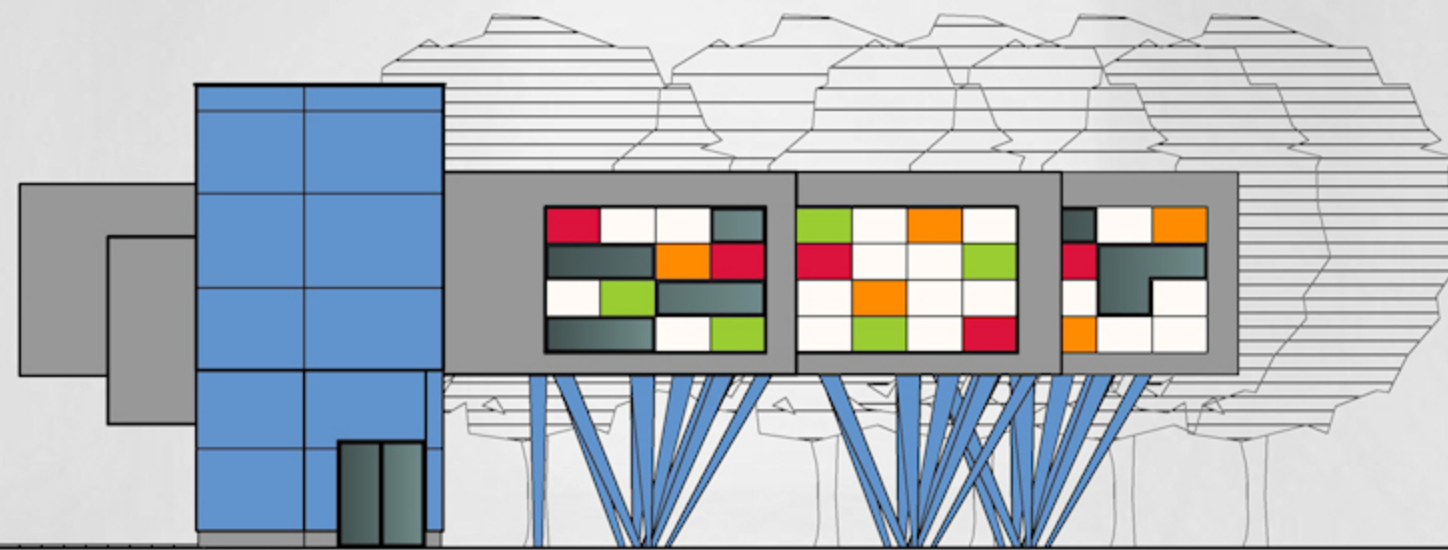


Elevation 1-13

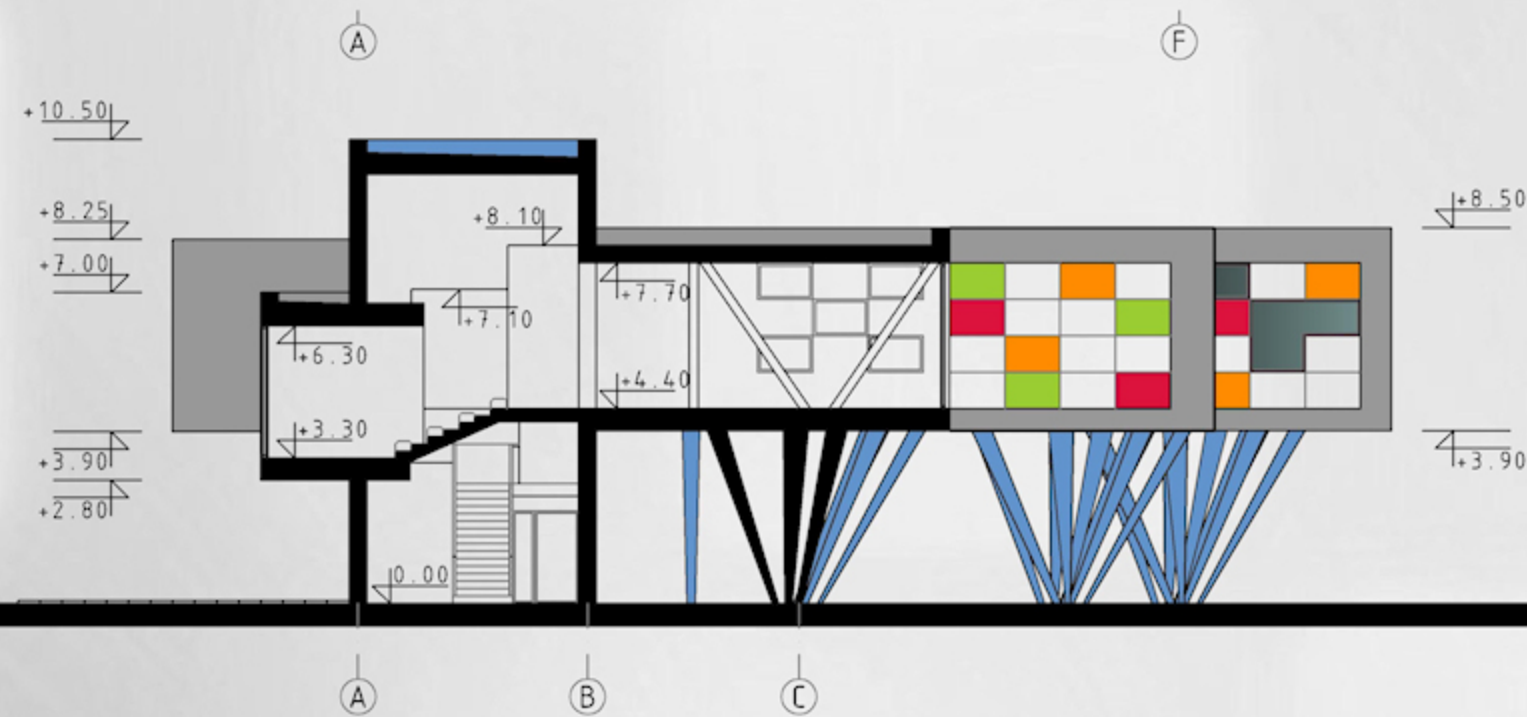
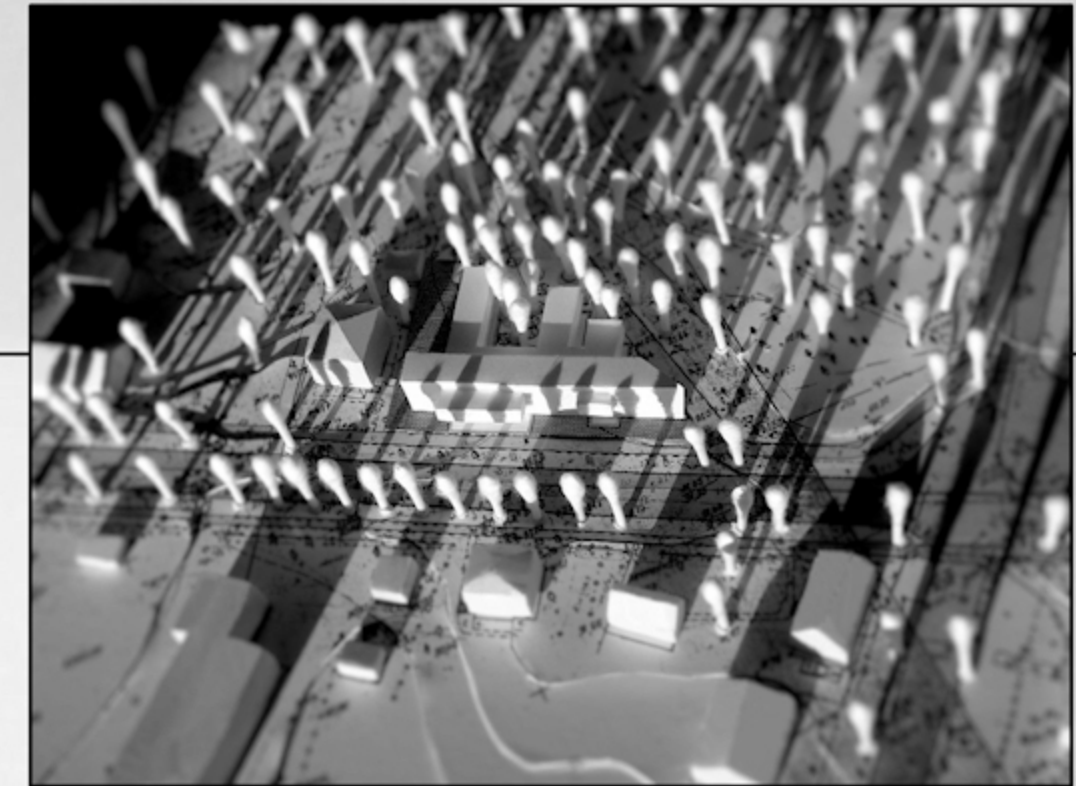


First Floor Plan

- 1. Multimedia/Recreation Area
- 2. Entertainment Area
- 3. Reading/Playing Area
- 4. Archive
- 5. Lift
- 6. WC
- 7. Computer Class



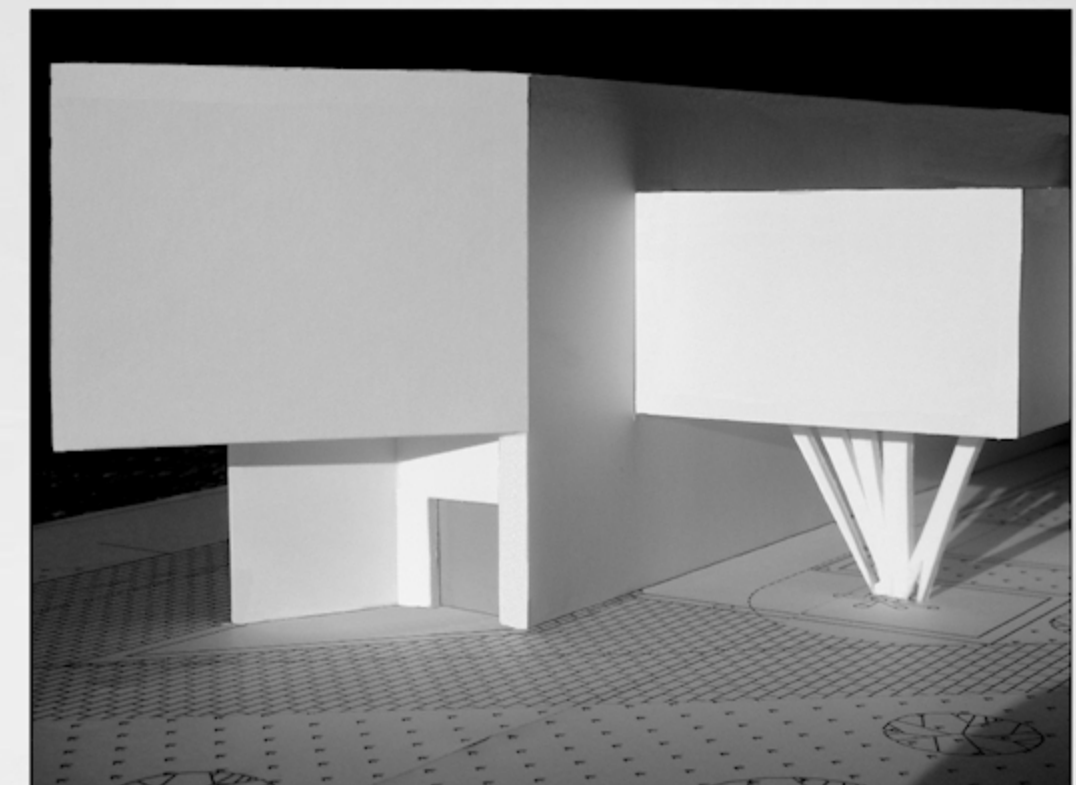
Elevation A-F



Section B-B



Section A-A









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