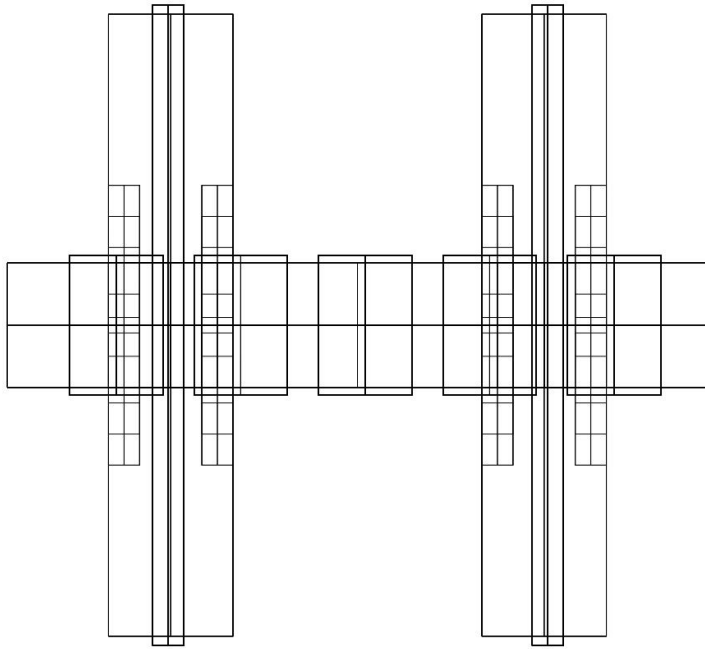
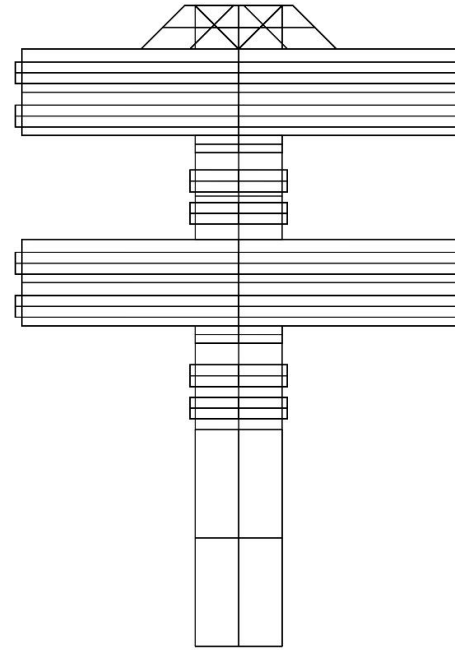


THE BANK OF GEORGIA

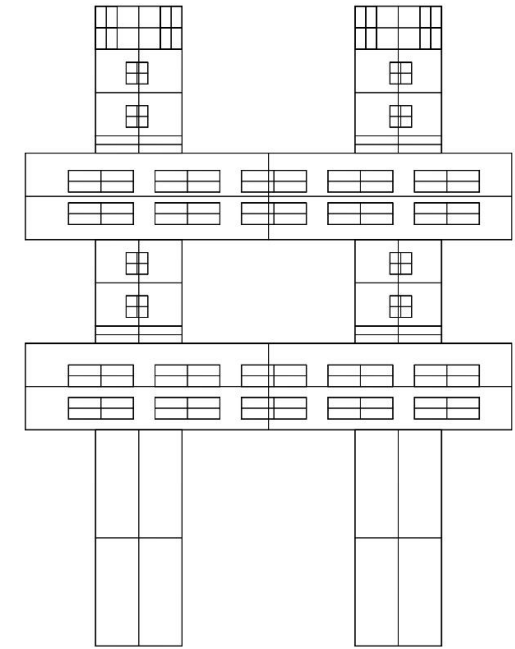




FLOOR PLAN OUTLINES THE SPATIAL ARRANGEMENT OF THE STRUCTURE, SHOWING THE HORIZONTAL DISTRIBUTION OF DIFFERENT SECTIONS. THE DESIGN CONSISTS OF LARGE RECTANGULAR VOLUMES INTERSECTING AT VARIOUS POINTS. THE PLAN PROVIDES A CLEAR OVERVIEW OF THE INTERIOR ORGANIZATION AND CONNECTIVITY BETWEEN DIFFERENT SPACES. THE ORIGINAL BANK OF GEORGIA HAS MORE ELEMENTS, BUT THIS FLOORPLAN REPRESENTS THE BASIC SHAPE OF THE STRUCTURE. THE ELEMENTS ARE CAN BE FURTHER MULTIPLIED TO CREATE A MORE COMPLEX STRUCTURE.



SIDE VIEW OFFERS A PERSPECTIVE ON THE BUILDING'S VERTICAL COMPOSITION. IT HIGHLIGHTS THE STACKED AND CANTILEVERED DESIGN, WHICH GIVES THE STRUCTURE ITS DYNAMIC AND UNCONVENTIONAL LOOK. THE SKETCH SHOWCASES HOW DIFFERENT SECTIONS EXTEND OUTWARD, SUPPORTED BY A CORE FRAMEWORK. THIS ELEVATION EMPHASIZES THE BALANCE BETWEEN STRUCTURAL SUPPORT AND THE FLOATING EFFECT CREATED BY THE OFFSET VOLUMES.



FRONT VIEW DEPICTS THE FRONT ELEVATION OF THE BANK OF GEORGIA BUILDING, SHOWCASING ITS REPETITIVE MODULAR ELEMENTS. THE SYMMETRICAL ARRANGEMENT OF RECTANGULAR UNITS AND THE SUPPORTING VERTICAL COLUMNS ARE KEY FEATURES VISIBLE IN THIS DRAWING. THIS VIEW ALSO ILLUSTRATES THE INTEGRATION OF WINDOWS AND STRUCTURAL SUPPORTS THAT DEFINE THE FACADE.

The plan was making the building out of few different parts and stacking them up on top of each other. Having the python code in mind, this was the easiest way.

