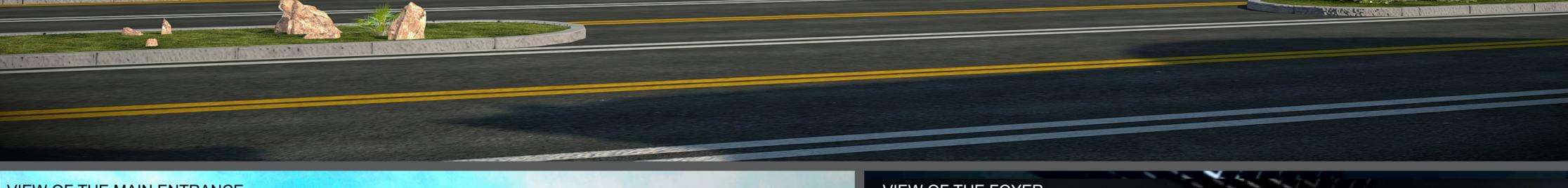
SOUTH CZECH PHILHARMONIC IN ČESKÉ BUDĚJOVICE

FOR UP TO 850 PERSONS

Philharmonic of the modules? Why not! to solve the problem I used in the project are only two types of KOMA modules 10000x3600x3600, 3600x3600x3600. The module is used with finishes and undecorated. When their compound was prepared in the necessary facilities. In addition to the modules I used to cover the

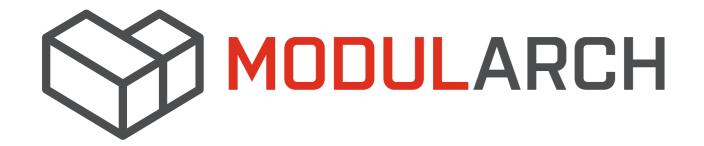
When their compound was prepared in the necessary facilities. In addition to the modules lused to cover the metal structures and roof beams. Building to strengthen also used metal columns.
The building consists of three floors, underground parking The hall is located on the second floor. On the ground floor lobby cafe. I shared an open platform for the cafe area and a public area for musicians. Rooms for musicians are not far from the stage on the second floor. Seats for spectators are located around the stage (for up to 850 persons. On the second and third floor has a terrace. Standing on the terrace you can see the beautiful creatures of the ancient city. As there is an open-air for concerts.

For the finishing of the building used a perforated metal transmissive light. Hall used for dark wood planks. For upper slabs use dark metal sheets.



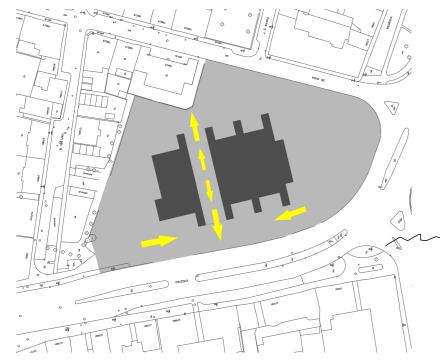




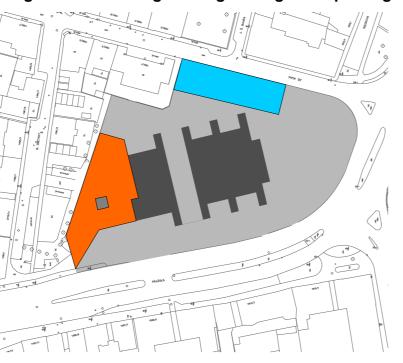




Conservation of the old footpaths and organization of space walking through the building



Division office parking and parking for visitors for easier getting into the building. Adding underground parking



Organization of gardening different kinds; tree, lawn, field. also provide for the protection of car parks



Organization of the territory with modul pavement, open area around the building of different purposes

