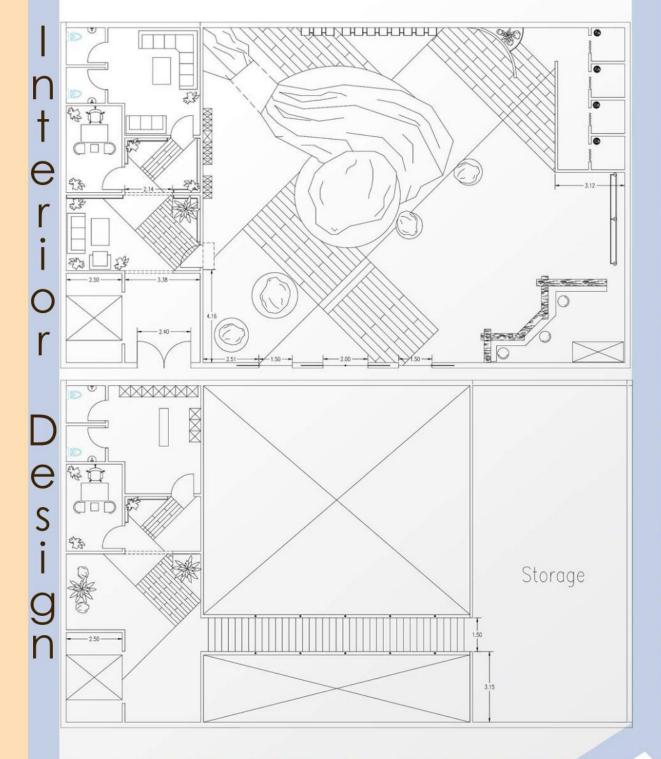


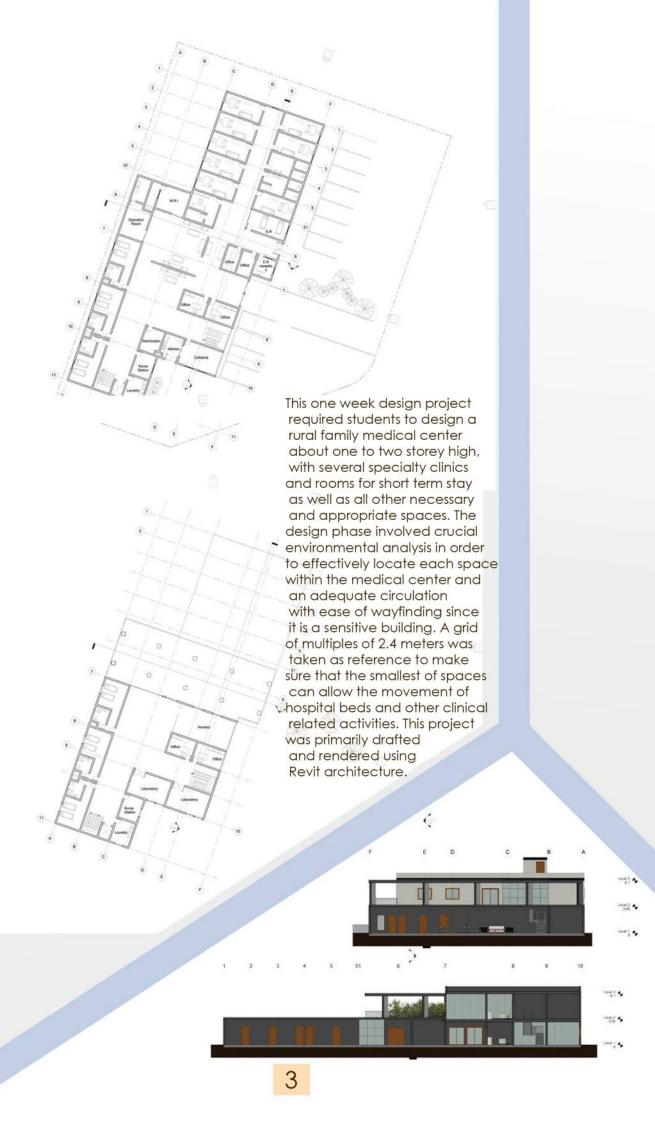
Recent free hand sketches of two existing structures, one is Hotel Atra Doftna which is located on Romania and the other is Reiulf Ramstad located in Norway. The sketch of Atra Doftana was drawn during my summer internship in Romania with AIESEC and the other sketch used web images and illustrations as reference. These sketches are picked straight off some brain storming drawings during my design and urban courses.



During the Interior design and refurbishment course, students were asked to design a retail shop and to provide complete plans of finishes and furnishing. This project features a hiking and skiing equipment store that is 2 stories height with an accessible themed bridge on the second floor. The idea was to provide users with a strong sense of place resembling the euphoria and adrenalin rushes of mountaineering. Double heights and a massive rocky formation in the middle helped achieve the wanted scale difference between the user and the space.

This project was drafted entirely in AutoCAD.

architecture plans

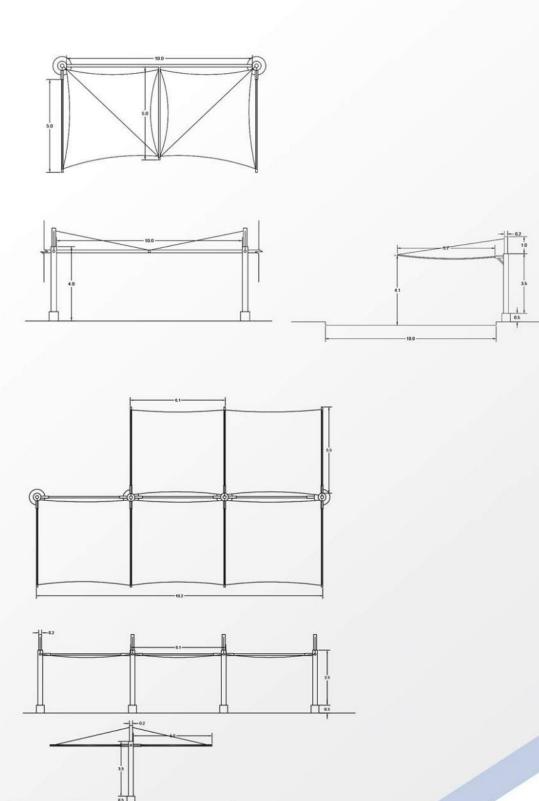




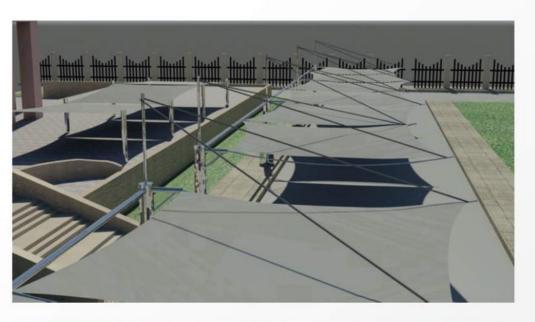


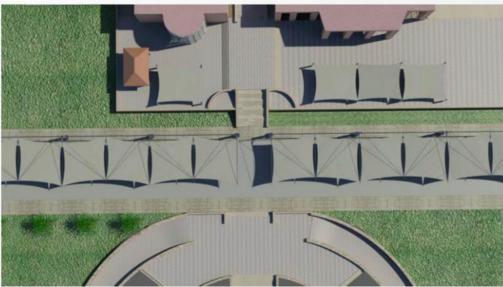






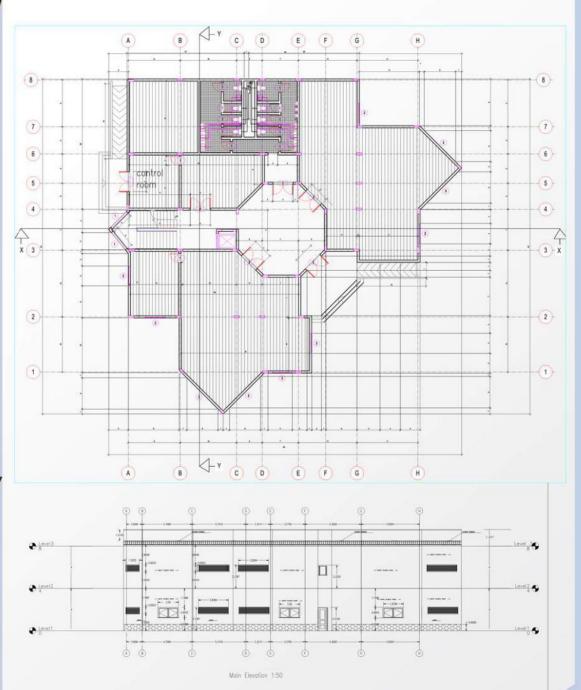
During the advanced construction course, students were asked to research and design a suitable shading device for part of the university campus. This project features a simple approach of incorporating cable-stayed beam elements with shading fabrics in order to design an iterated linear shading device. Supporting columns are used from old galvanized iron poles and recycled metal work from the universities workshops. The project is drafted using AutoCAD, modeled in 3D Studio max and rendered through Mental Ray.







3D shots



The working drawings and execution courses helped build a solid background about building systems, fire safety, sanitation and interior finishing. This project features a library with a fully designed structural system, sections, wall section details and sanitary work in toilets. Drafting of this project was done through AutoCAD and Revit architecture.

Plan & Elevation

