



3_Design

Task Plan the street façades of a residential and commercial building on the given plot.

Start with the general character of the building. Define its volumetry. Think about the relation to the urban situation, the connection to the street and the roof.

After that define the structure of the façade. Decide about the deviation of the volume, ratio of mass and openings, depth, tectonic, material, color, ornaments, etc.

Finally produce a construction detail of your façade. Take a representative window and make a horizontal and a vertical section of it in combination with a detailed elevation.

Dates	Assignment	18.02.2019	16:00	Paja R027/ PS1
	Intermediate review 1	11.03.2019	13:15	Paja R027/ PS1
	Intermediate review 2	08.04.2019	13:15	Paja R027/ PS1
	Presentation	06.05.2019	13:15	Paja R027/ PS1

Submission	Deployment model	Scale 1:200	grey cardboard
	Elevation drawings	Scale 1:150	DIN A3, landscape
	Detail drawing	Scale 1:20	DIN A3, portrait
	Sample (10cm slice) façade model	Scale 1:50	grey cardboard

