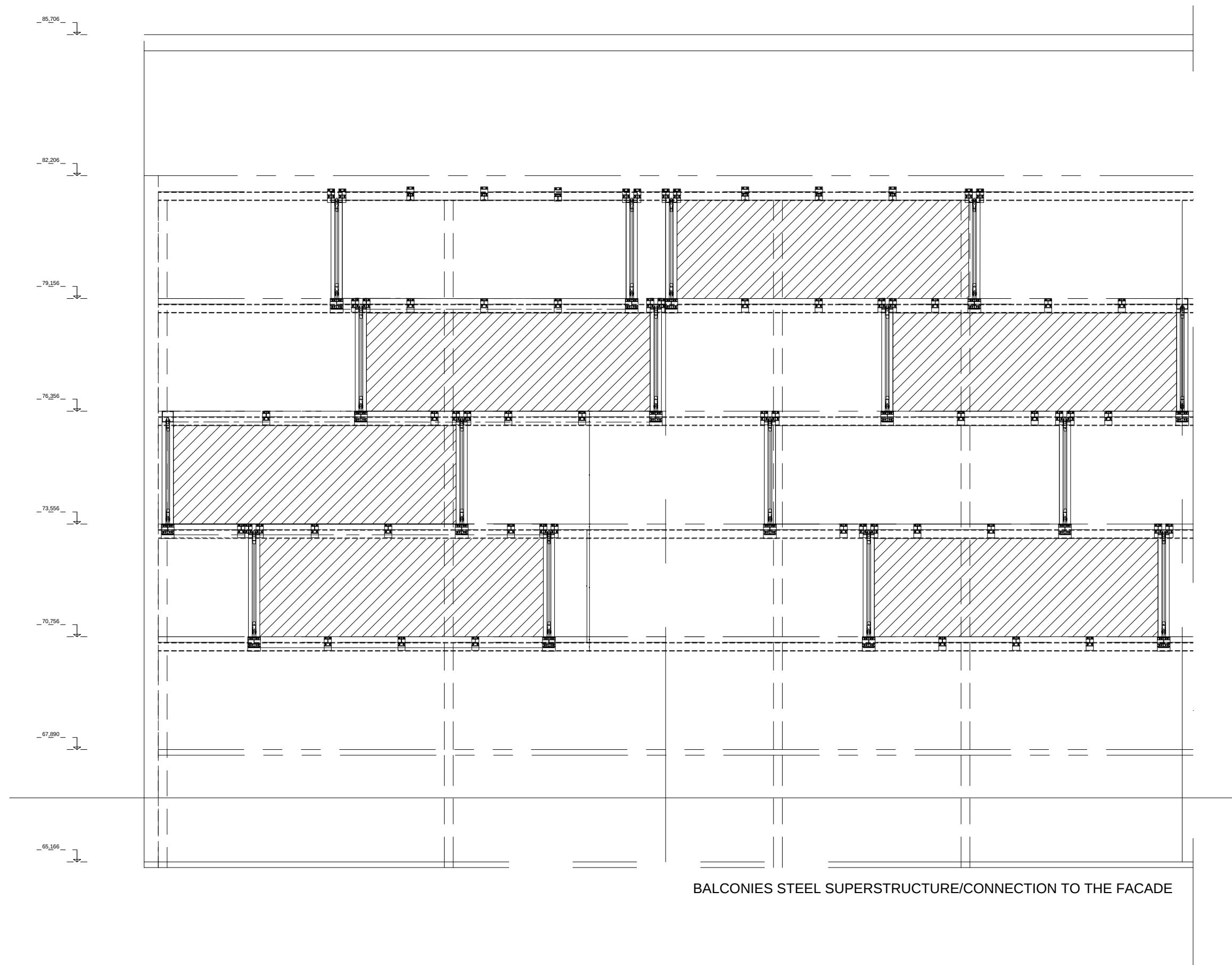




NOTES

- ADJOINING BUILDING ELEMENTS
 - Steel structure supporting balconies should be erected before.
 - Mounting of the wall panels and insulation in the close connection with the balcony structure should be placed after steel structure of the balcony will be fixed to the beam in the façade. However wall studs can be mounted in the same time.
 - Covering for the walls should be made after placing rain water downpipe and gutter system for the balcony.
 - Window mounting should be made after balcony steel structure execution as it is strictly connected with the wall, however it can be made in the same time while the „skin" of the balcony is still in progress.
 - HEA-PROFILE
 - nr.280/dimensions 270x280x13mm/standard length 12,10,14m/ Euro norm 53, 1962
 - UPEPROFILEnr.270 /dimensions 270x95x14mm/standard length 12,15m/ Euro norm 24, 1962
 - IPE-PROFILE nr.160/ dimensions 160x82x7,4mm/standard length 10, 12, 14m/ Euro norm 19,1957
 - “C-shaped” studs - cold-framed galvanized light steel framing (LSF), load bearing wall studs;
 - “C-shaped”profiles-cold-framed galvanized light steel framing (LSF), stabilizing profiles, base for studs

Project name and address		Description	Scale
BALCONY STEEL FRAME STRUCTURE AT FACADE			1:100
5th Semester project Moldevej 29-39 Vejle			
	Project No	Revision	
	Drawing type	Revision number	
	Designer	Drawn by AGNIESZKA KRASUSKA	