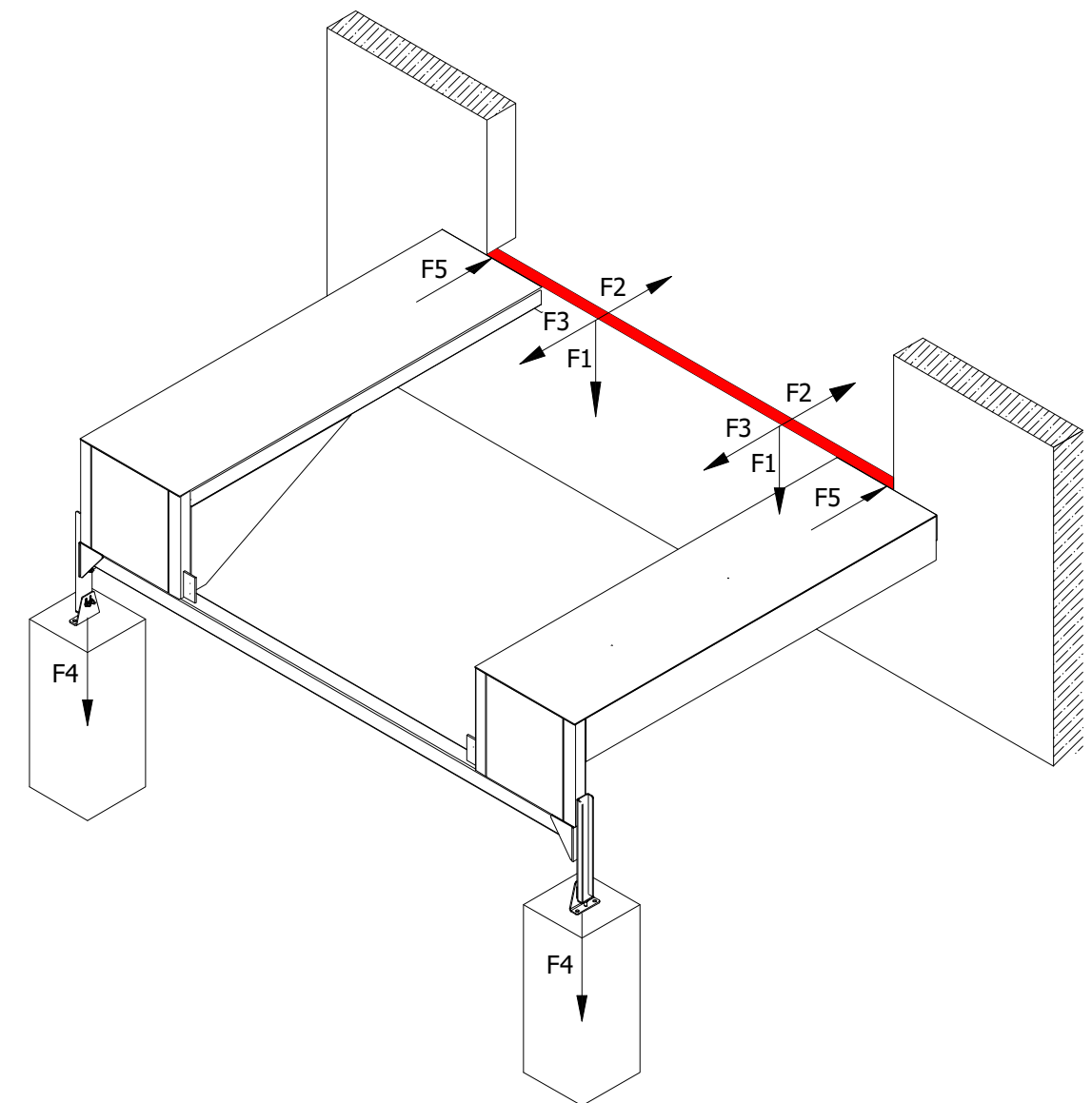
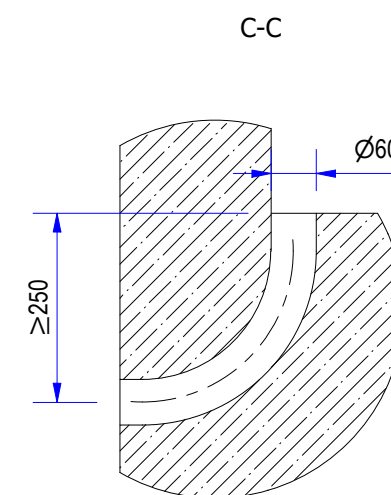
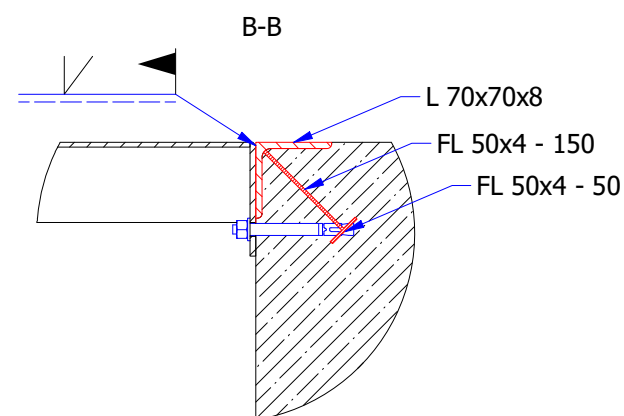
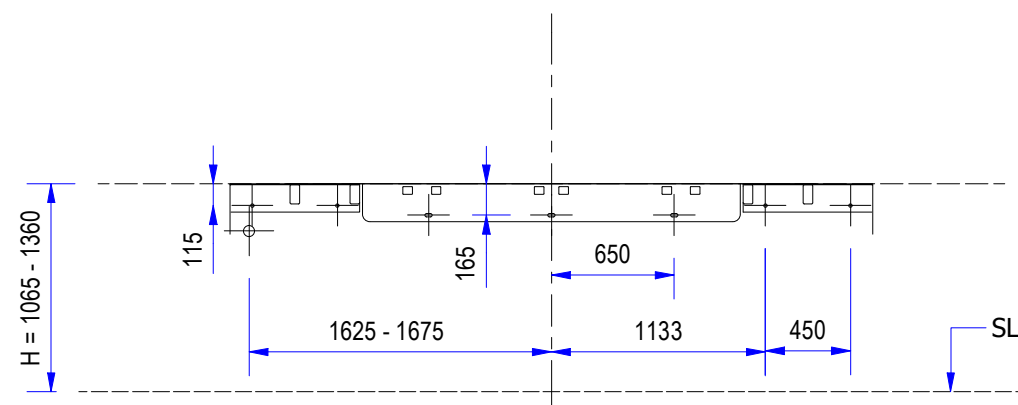




Power cable entry - PVC pipe min. a60
Power supply: 3P+N+PE, recommended cross-section: 1.5 mm²
The impact force on the buffers of a 30 tonne vehicle docking at 5 km/h is 59 kN
Dock construction on the part of the general contractor.

* The drawing is an illustration, not to scale. Detailed technical solutions may differ from the illustration.

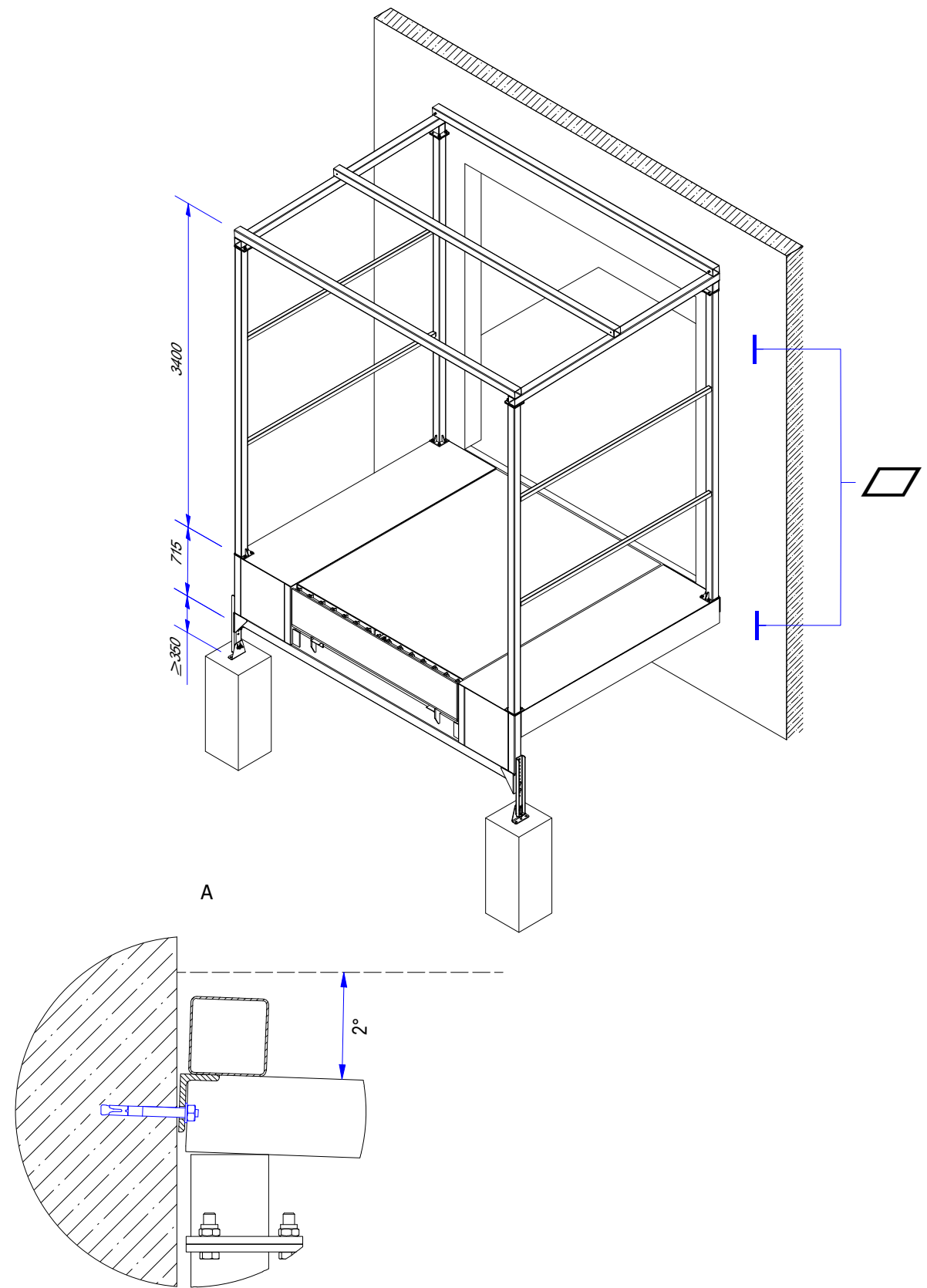
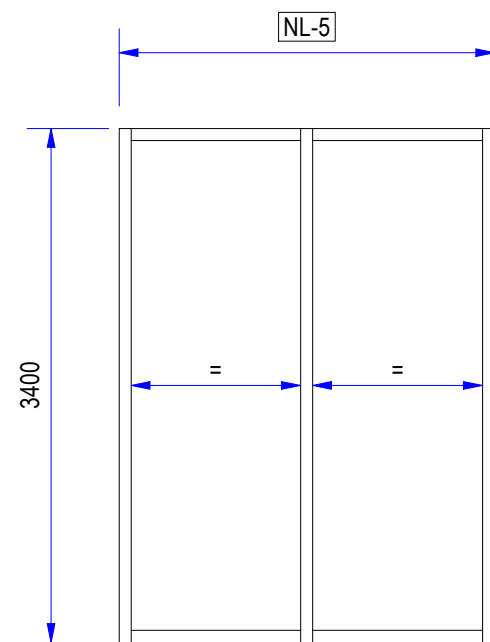
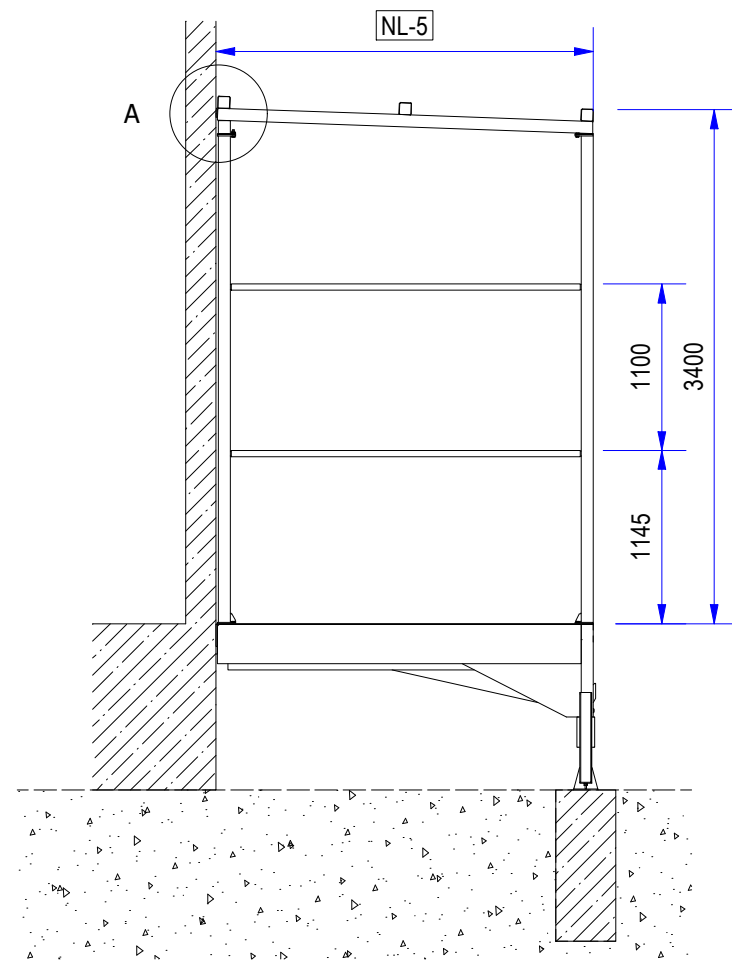


Loading House
AMTR-D

F (kN)	
Load	60
F1	52
F2	66
F3	11
F4	88
F5	59

NW x NH

A3



▧ Maintain the flatness of the surface along the entire height of the house assembly

* The drawing is an illustrative drawing, not made to scale. Detailed technical solutions may differ from the ones shown in the drawing.

Drew	S.Włóczyk	27.07.2022
Checked		
Approved		



NL	2000	2500	3000	3500
NW	2000	2000	2000	2000

Loading House
AMTR-D

NW x NH

A3