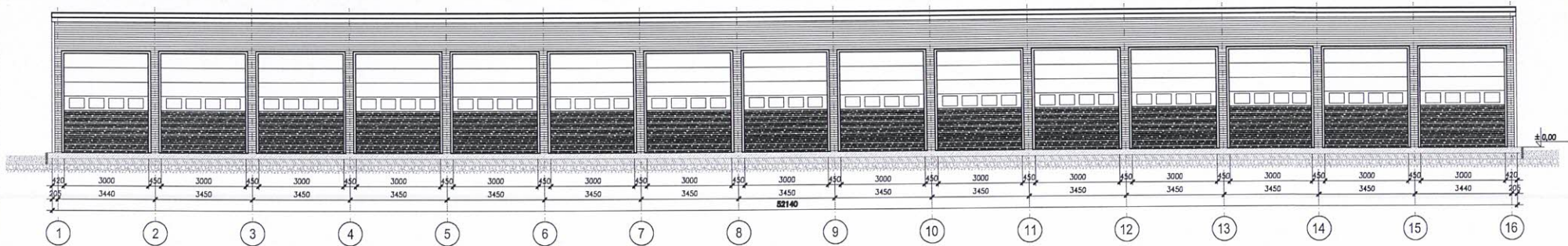
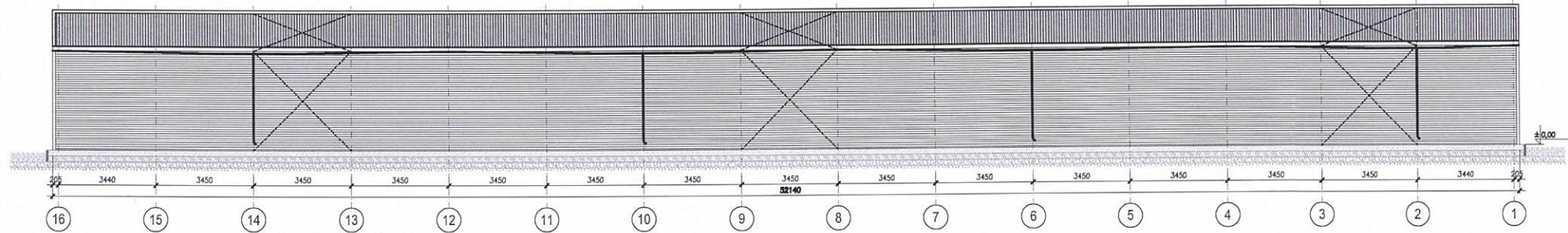


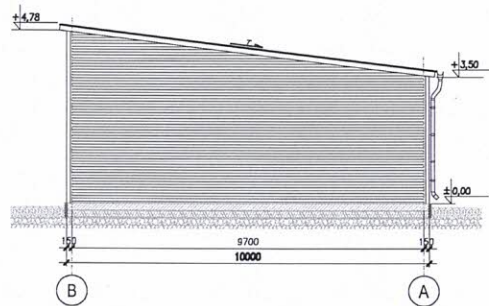
North elevation (axis B) / Fasad mot Norr (axel B)



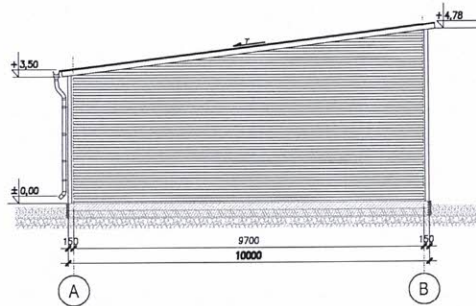
North elevation (axis A) / Fasad mot Söder (axel A)



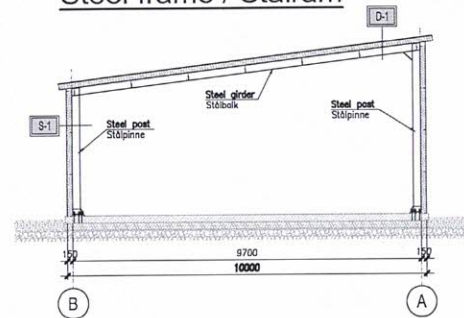
Eastern elevation (axis 15) / Fasad mot Öster (axel 15)



West elevation (axis 1) / Fasad mot Väster (axel 1)



Steel frame / Stålräm



Rainwater system  
 ø 87 mm (Stuprör)  
 ø 125 mm (Hängränna)

**S-1** Wall layers / Väggsnitt:  
 - sandwichpanels / sandwichpanel PIR 100mm  
 (vertical-PIR / horisontall-PIR)  
 - post / stölpinne

**S-2** Wall layers / Väggsnitt:  
 - sandwichpanels / sandwichpanel PIR 60mm  
 (PIR)  
 - post / stölpinne

**D-1** Roofing layers / Takskikt:  
 - sandwichpanels / sandwichpanel PIR 100/145mm  
 (PIR)  
 - purlins / takbär  
 - rafter / bult

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Construction type and address: Garage hall Askarsund, Örebro			
Range: CONSTRUCTION	Project phase: BUILDING		
Designer: Dip. Ing. Pawel Bielecki Licence No.: POM/0096/PWOM/10	Project No.: 71-204	Scale: 1:100	Date: 2020.04
Drawing title: ELEVATIONS		Drawing No.: BE-01	