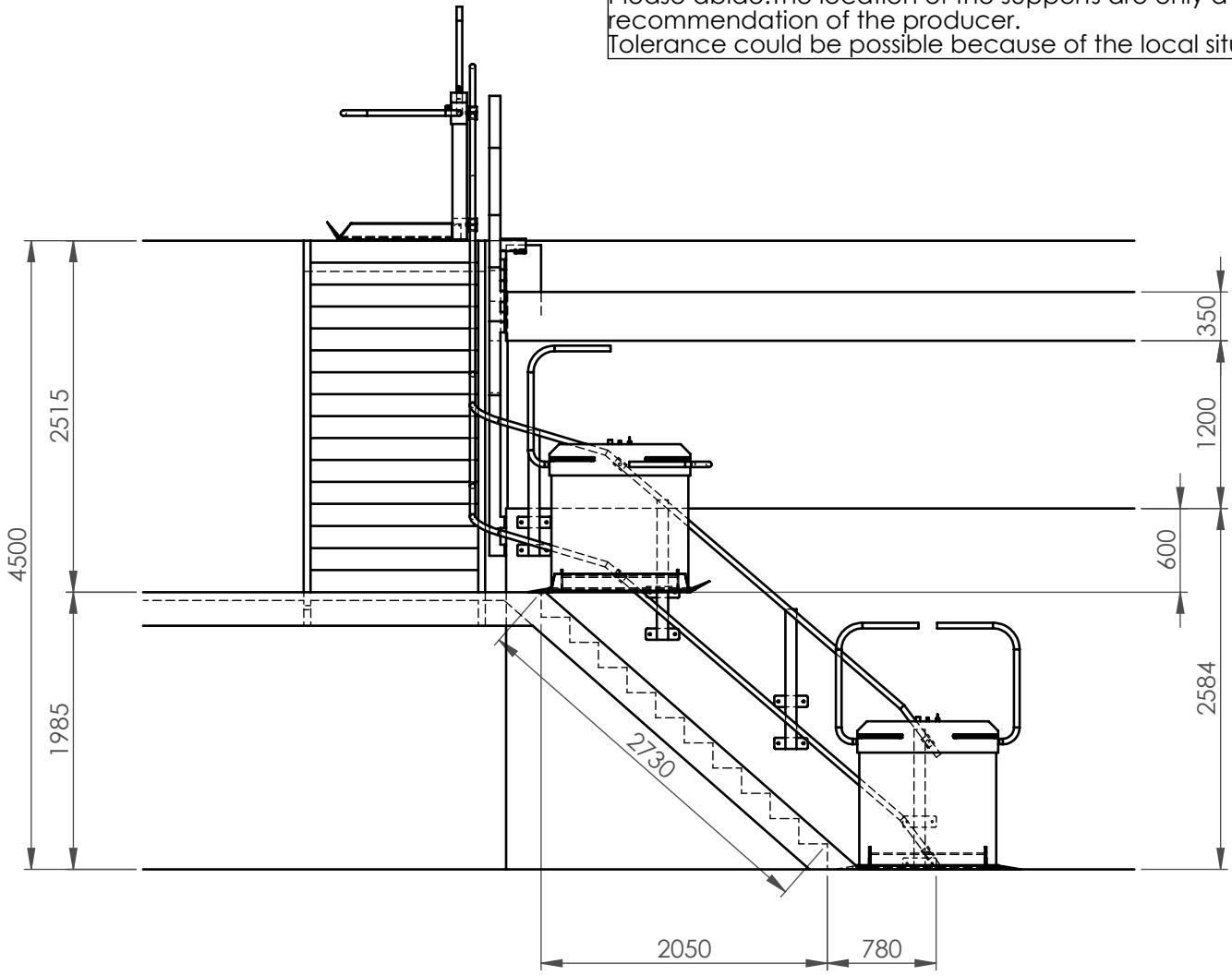
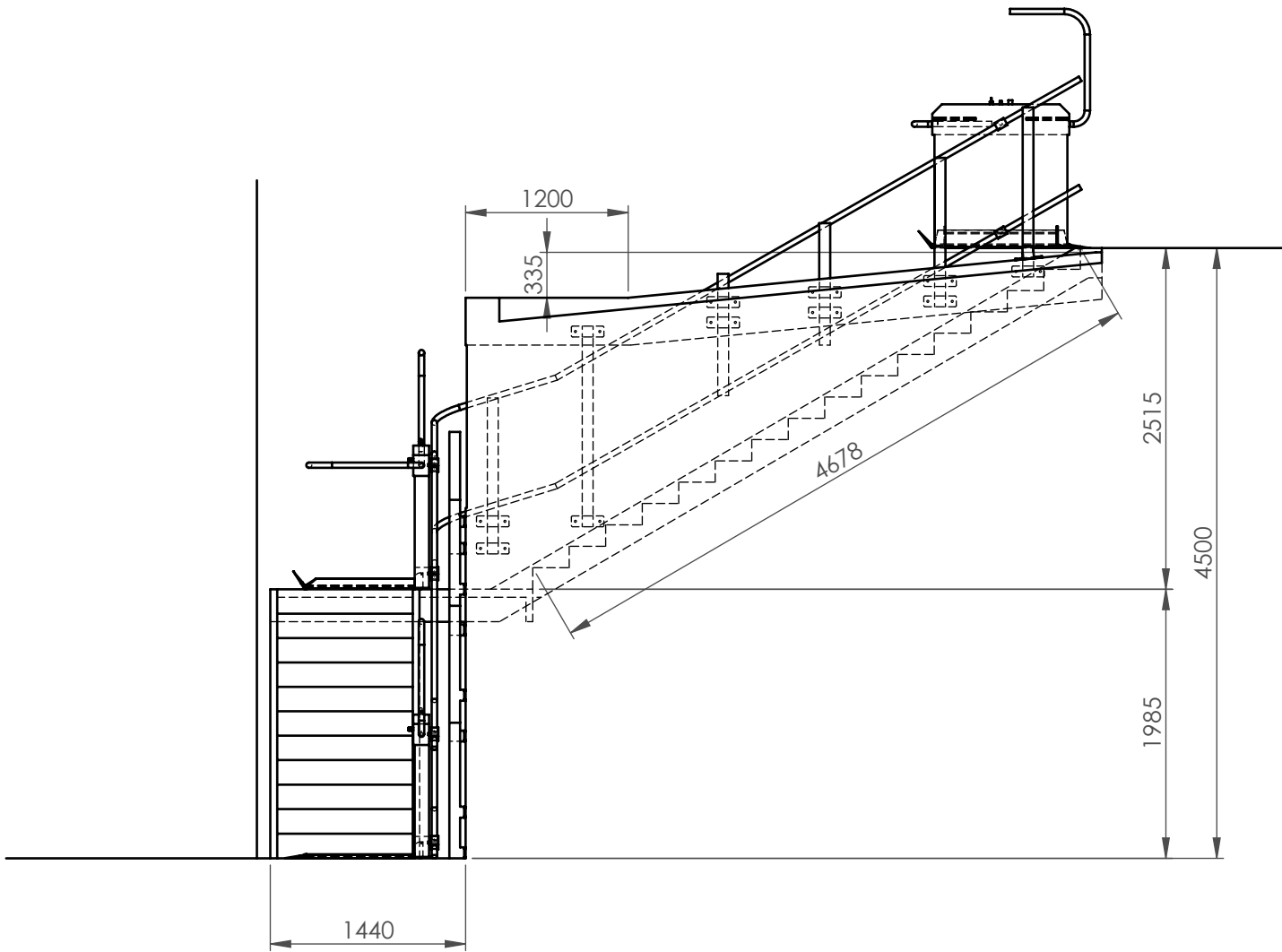


Attention!  
As safety contact by electricity you have to lay an additional protective concluding cable from the lower or upper end of the track to the potential of the building. This cable is additional to the separately protected power line connction.  
The cross section for indoor installation is 6qmm and for outdoor installation min. 10qmm. This affects also DC running lifts and seperate stanchions for outer controls.  
The installation has to be done before the mounting begins.

Please abide:The location of the supports are only a recommendation of the producer.  
Tolerance could be possible because of the local situation!



head clearance measured from the end of platform to the ceiling :  
max angle of track : 53,4°  
number of stops : 3  
size of platform: 800x1000mm  
power supply to the platform battery-charging at the stops  
power supply: 230V/50Hz 3x1,5^2 / protection 10amp.  
customer :  
adress:

						Maßstab: 1:50		ABA		
					Datum	Name	Type : T80RE-P6-C1			
				Bearb.	09.03.2022	Baehrend				
				Gepr.						
				Norm						
							Comm.: T3267			
				Comm.: 20567-1						
Zust.	Änderung	Datum	Name					Blatt		
								Bl.		