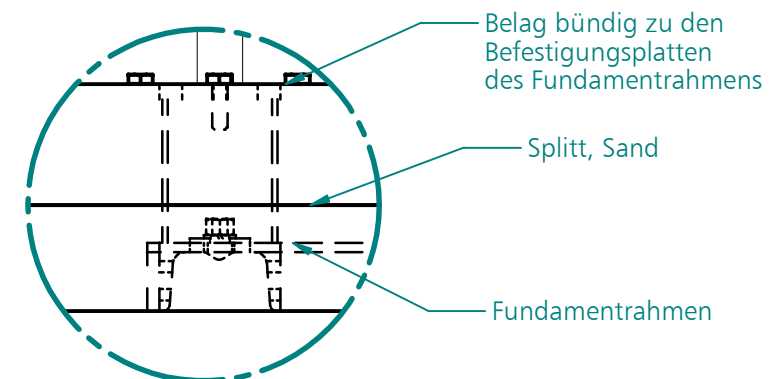
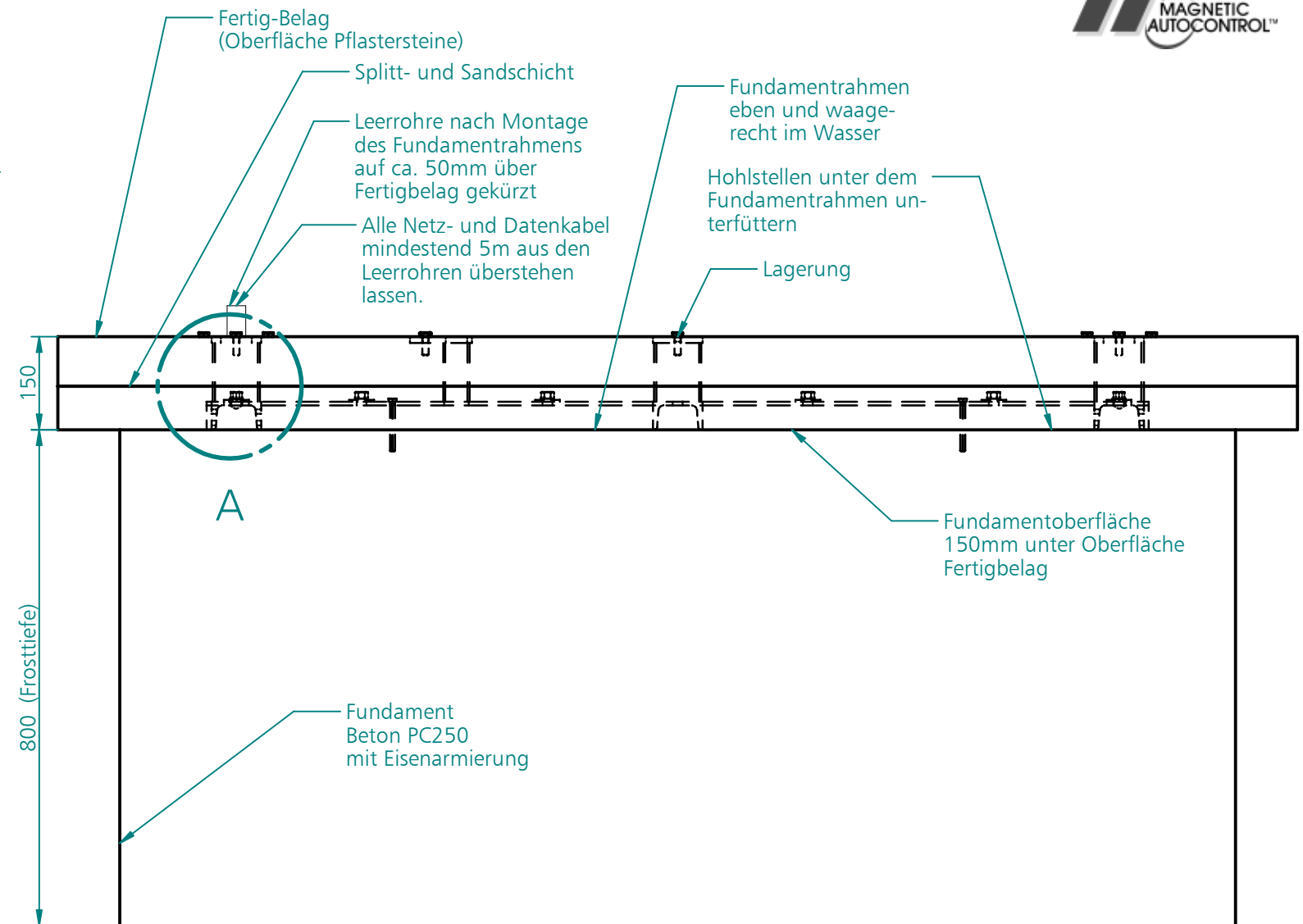
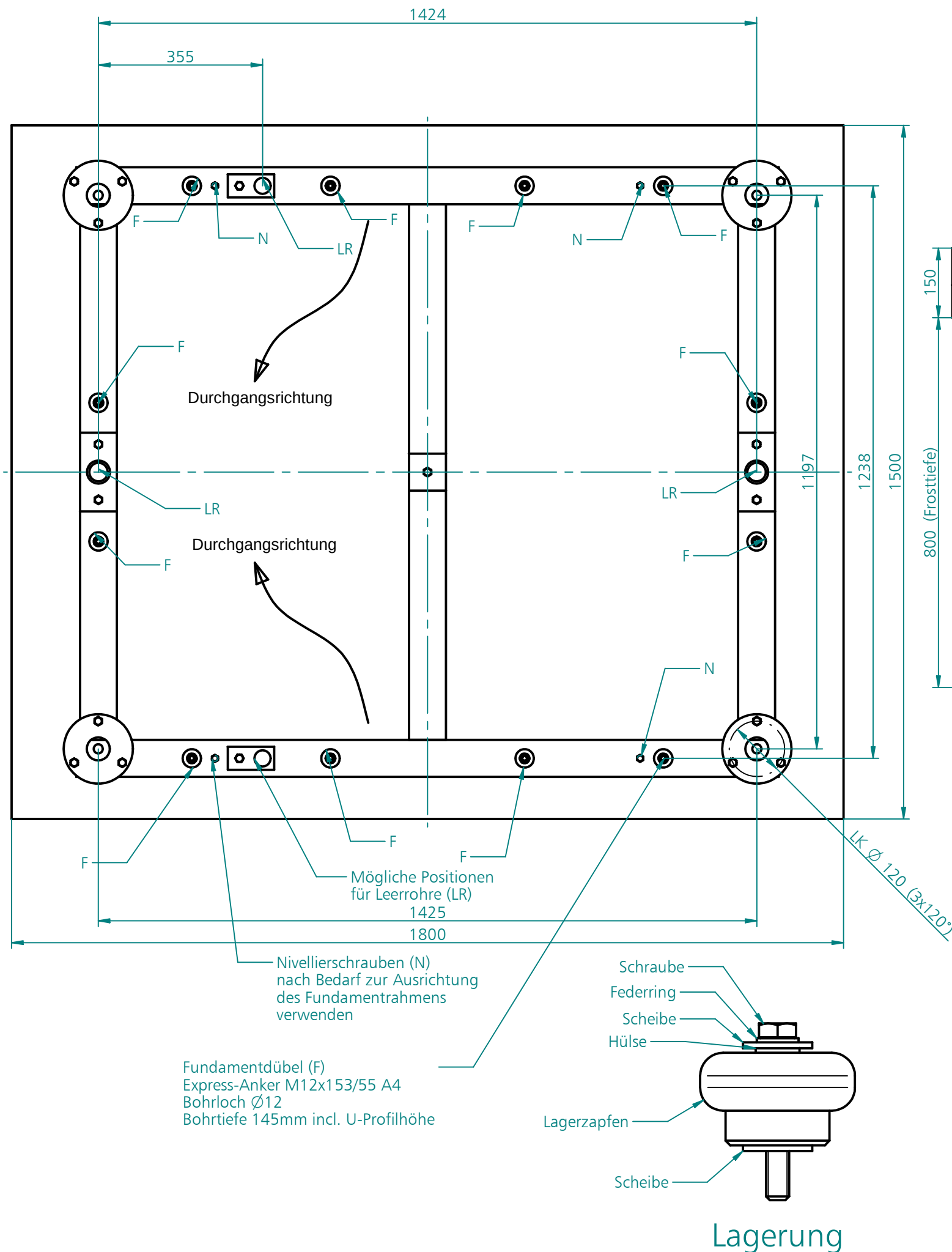


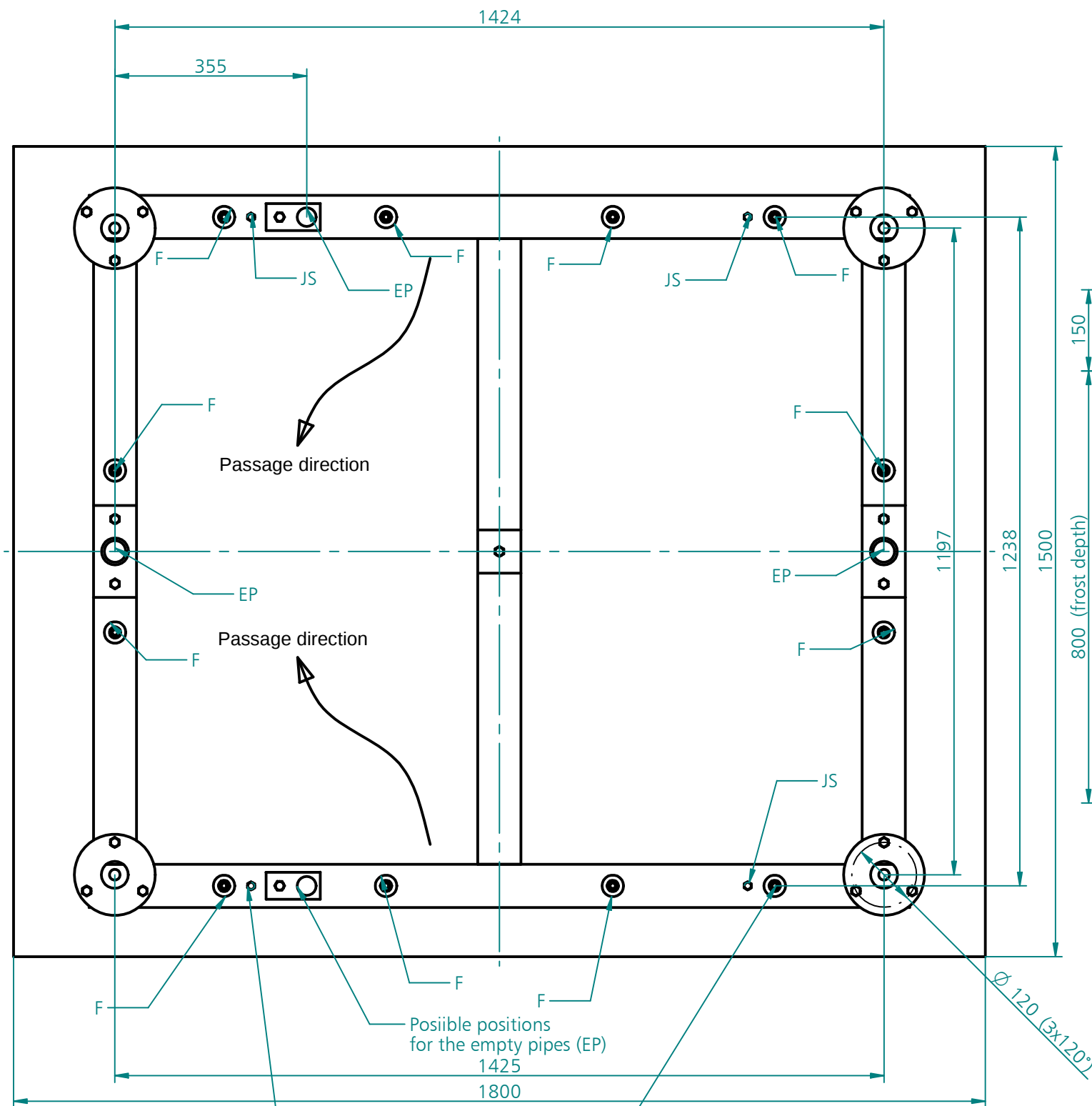


EINZELHEIT A

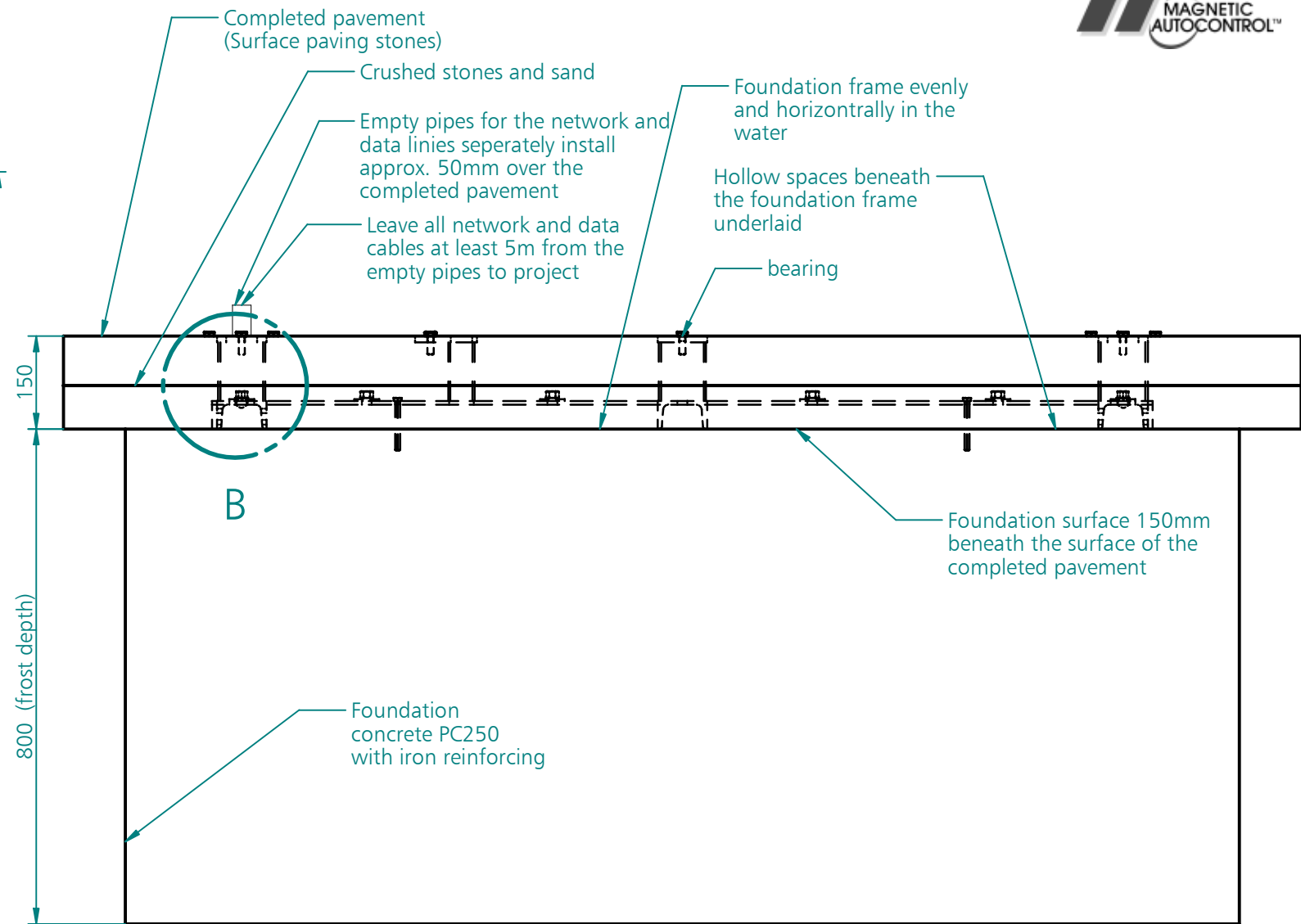
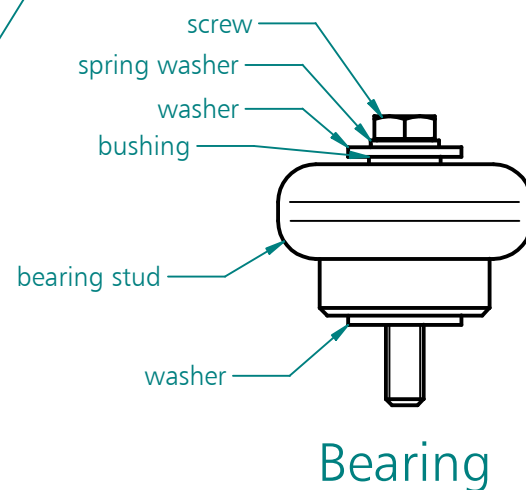
8			
7			
6			
5			
4			
3			
2			
1			
	Änderung	Datum	Name
03	bearbeitet	28.5.	Bü
	geprüft		
	freigegeben		

Halbzeug	
Abmessung	
Norm	
Werkstoff	
Teile-Nr.	
Gewicht	
Passung	Abmaß

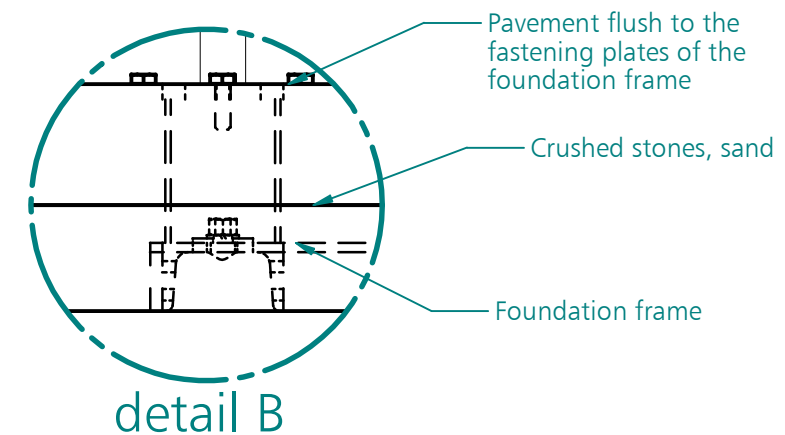
Fundamentplan Dach MPT3 Fundamentrahmen		
5517,5020		
Projekt-Nr.: 7E03525	Maßstab 1:10	DIN A3
Festigkeit	Toleranz	Magnetic Autocontrol GmbH Grienmatt 20 D-79650 Schopfheim
Allg. Tol. DIN ISO 2768mk		
Form und Lage DIN 7167		
Oberfläche DIN ISO 1302		



Foundation anchor peg (F)
Express anchor M12x153/55 A4
borehole Ø12
drilling depth 145mm incl. the height
of the U-profile



B



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published or referred to a third party.

Copy to:	8				Sem.-fin.product		Foundation plan roof MPT3 Fundamentrahmen		
	7				Dimensions				
	6				Standard		5517,5020E		
	5				Material				
	4				Part-No.		Project-No.: 7E03525		
	3				Weight				
	2				Fit	Tolerance	Scale 1:10		
	1								
03	Reviews	Date	Name				Strenght	Tolerance	Magnetic Autocontrol GmbH Grienmatt 20 D-79650 Schopfheim
	Edited	28.5.	Bü				Univ. Tol. DIN ISO 2768mK		
	Proved						Form and position DIN 7167		
	Released						Surface DIN ISO 1302		