

	1	2	3	4	5	6	7	8	9	10	11	
A												A
B												B
C												C
D												D
E												E
F												F
G												G
	3											
	2											
	1											
	Änderung	Änderungsdatum	Geändert									
	Massstab:	Ik3: 0 kA	Ik1: 0 kA	TN-S								
	1	2	3	4	5	6	7	8	9	10	11	

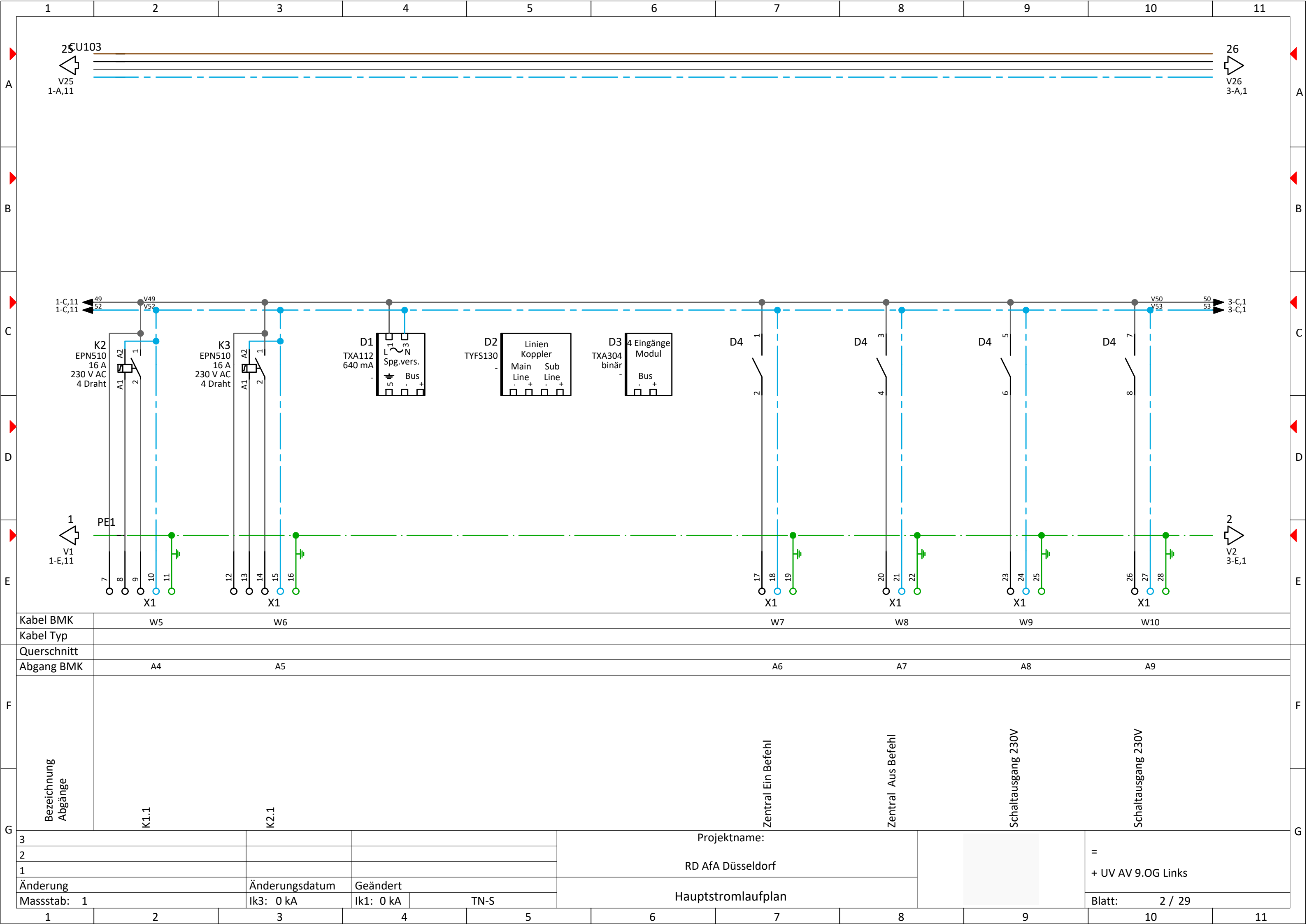
RD AfA Düsseldorf

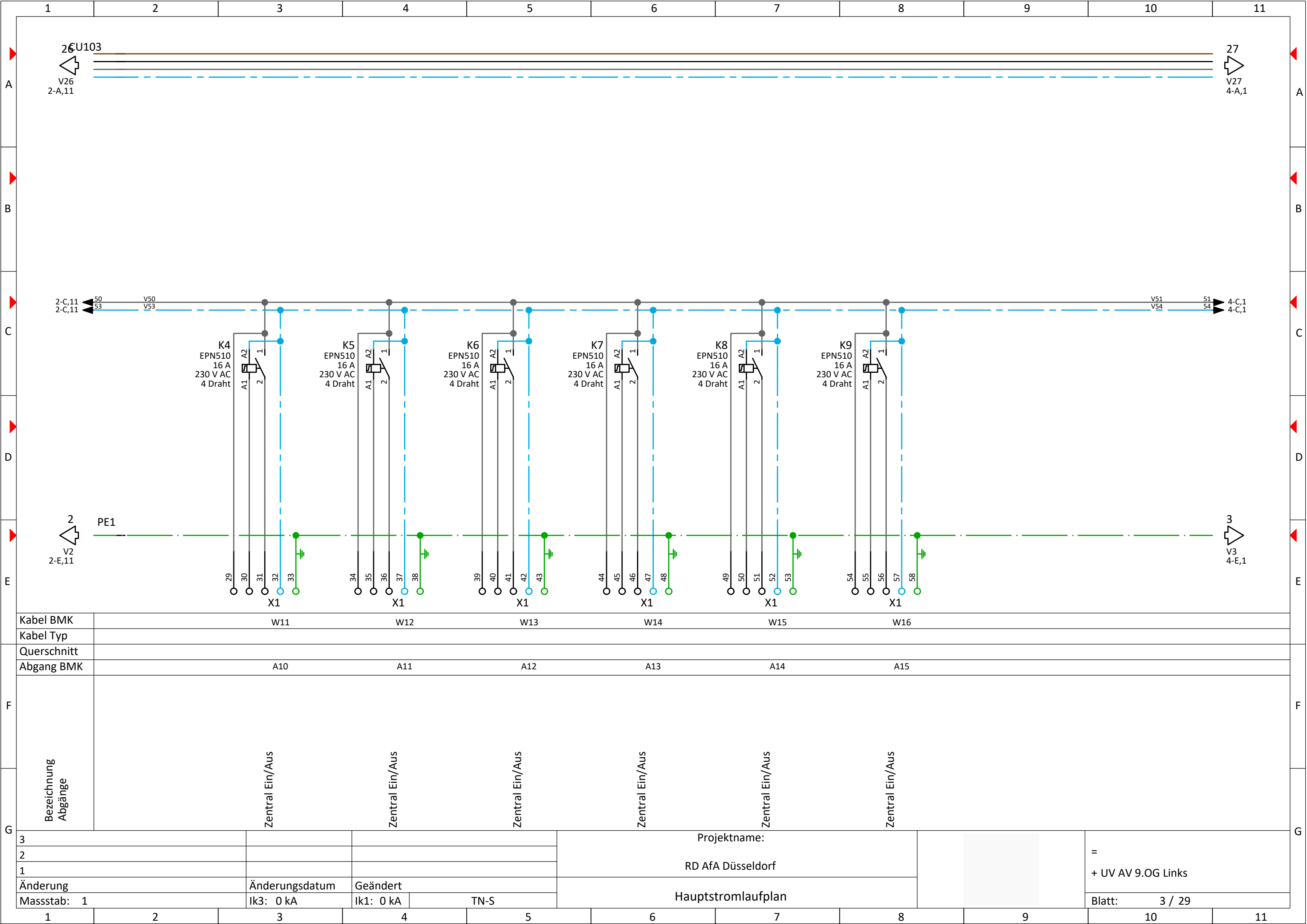
UV AV 9.OG Links

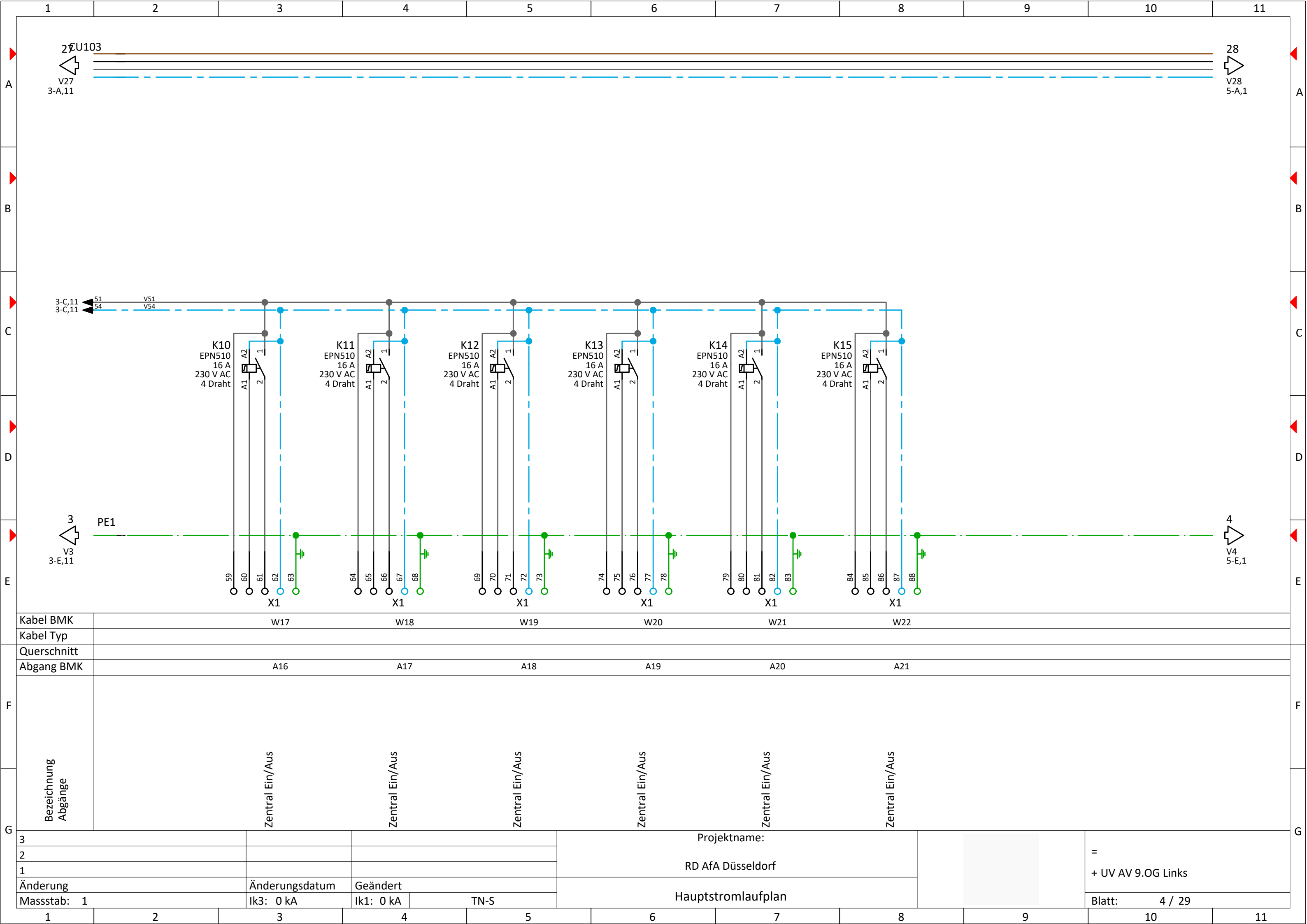
3											
2											
1											
Änderung	Änderungsdatum	Geändert									
Massstab:	Ik3: 0 kA	Ik1: 0 kA	TN-S								

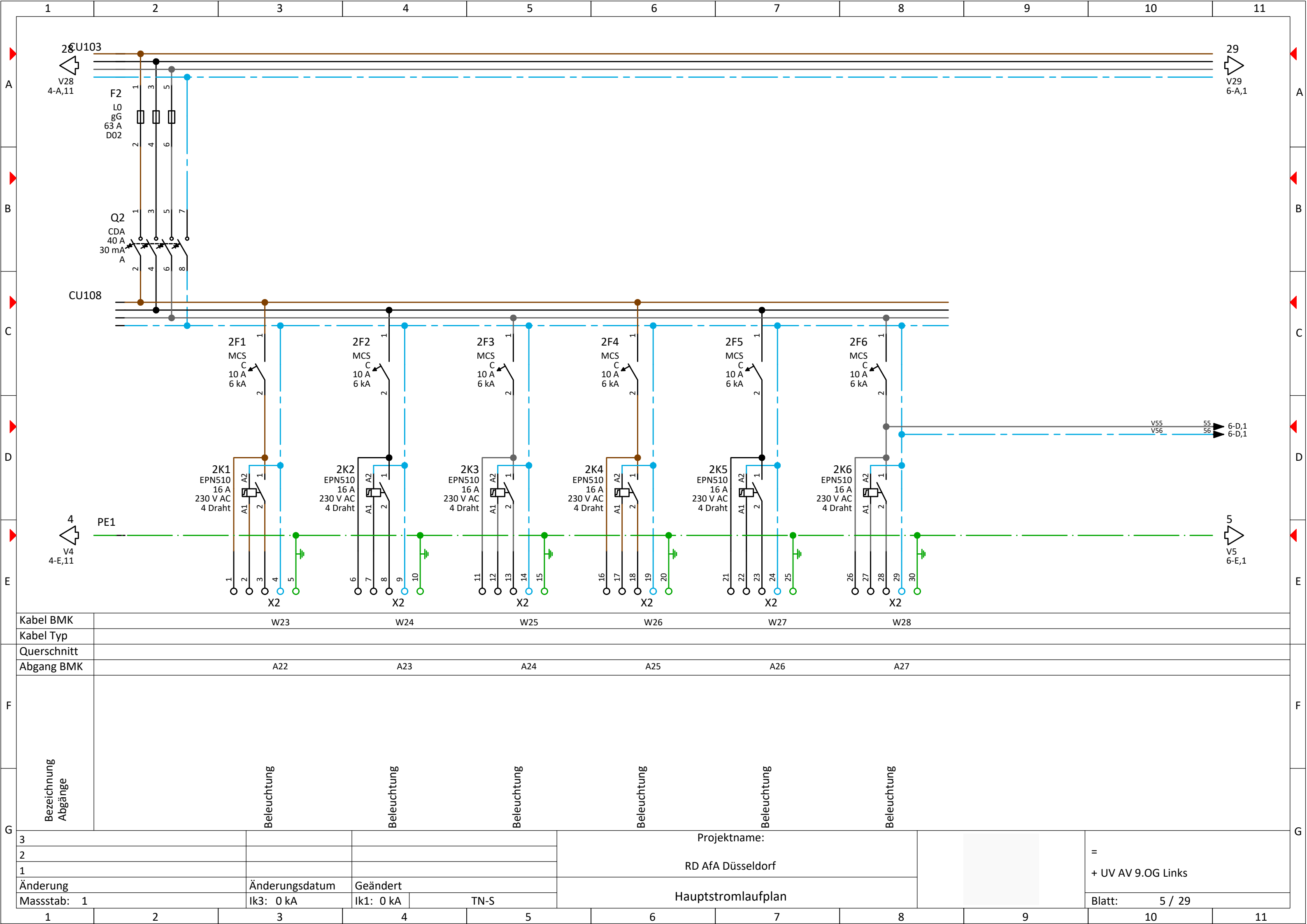
Projektname:	
RD AfA Düsseldorf	
UV AV 9.OG Links	

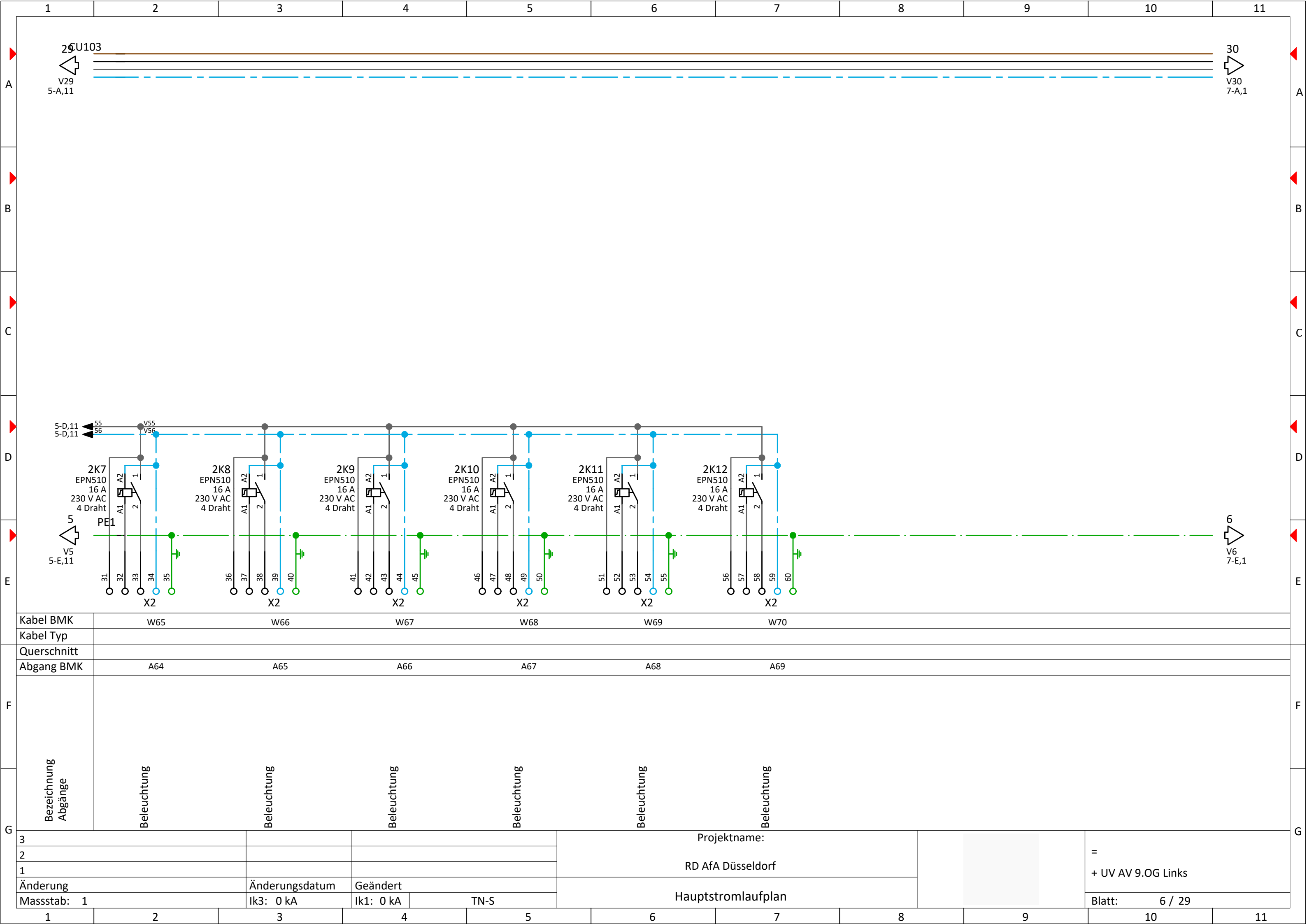
=											
+ UV AV 9.OG Links											
Blatt:	1	/	1								

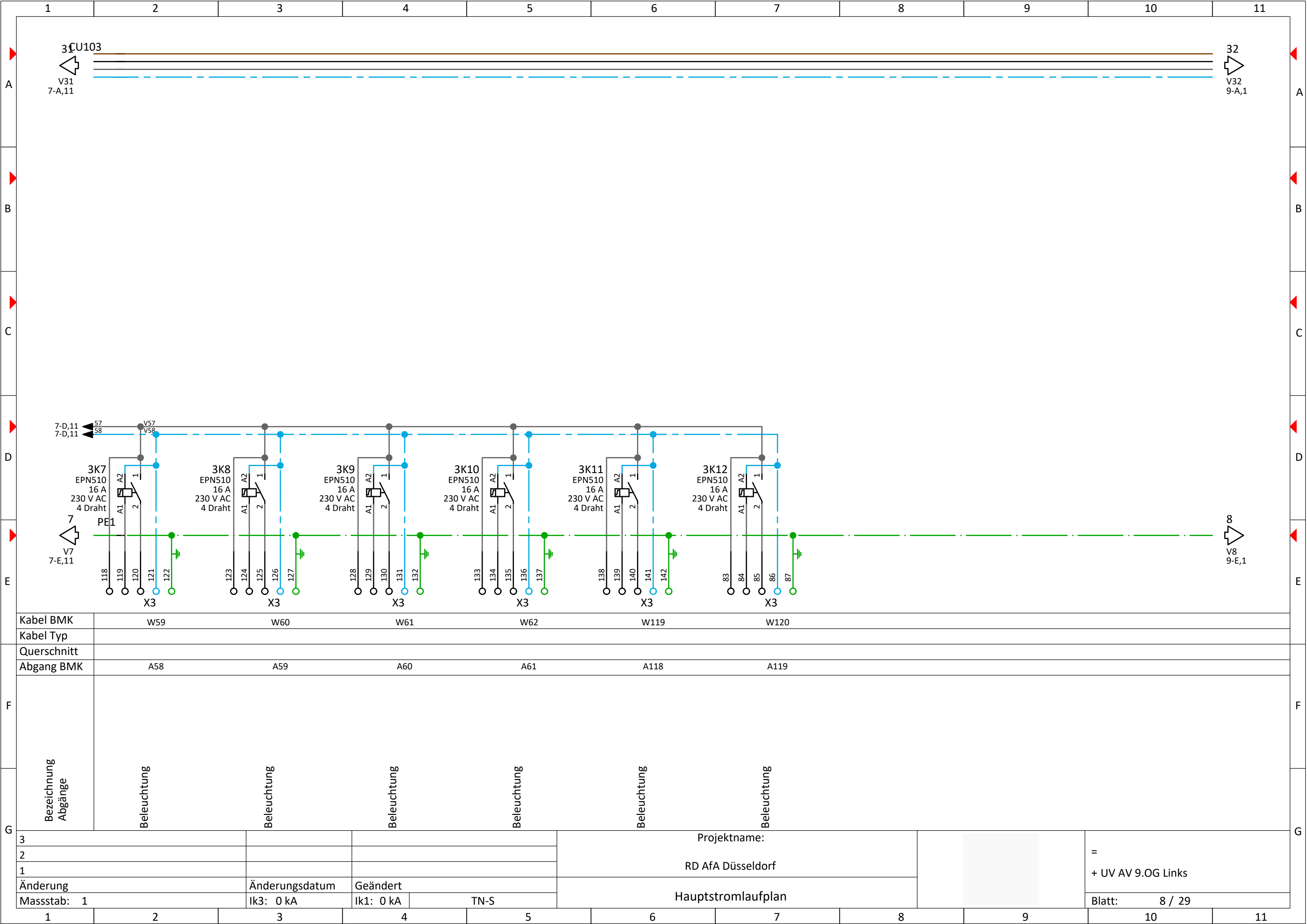


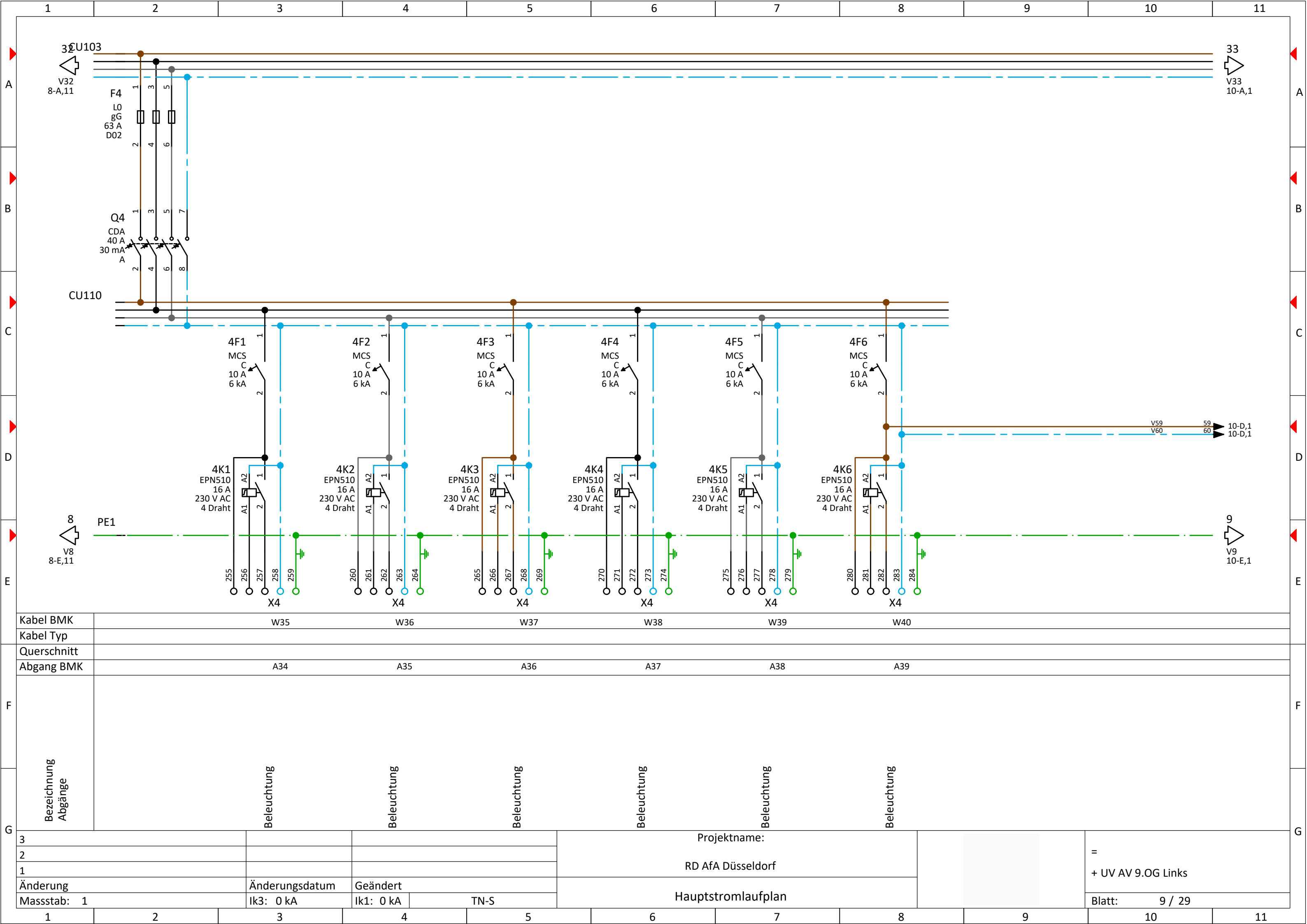


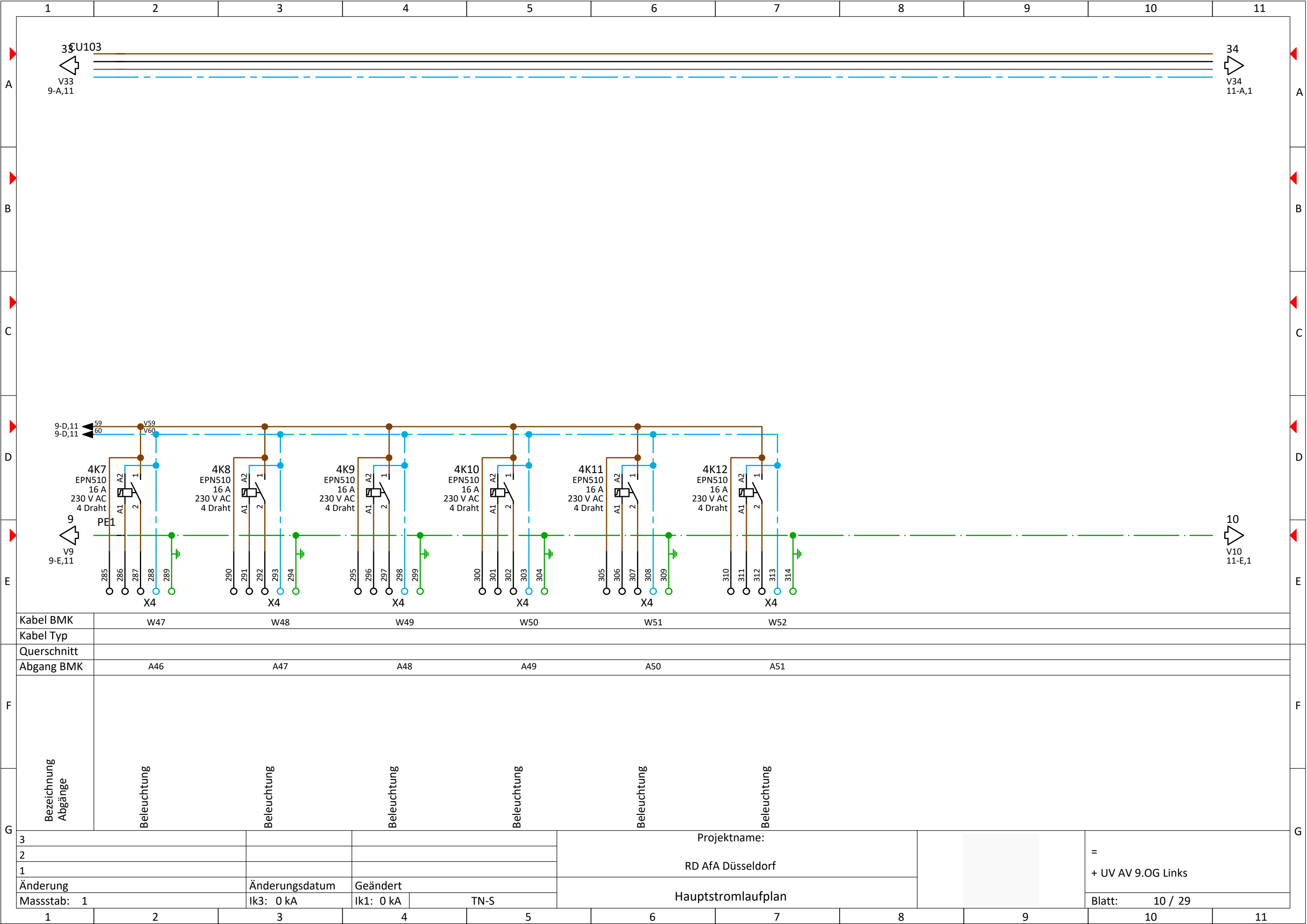


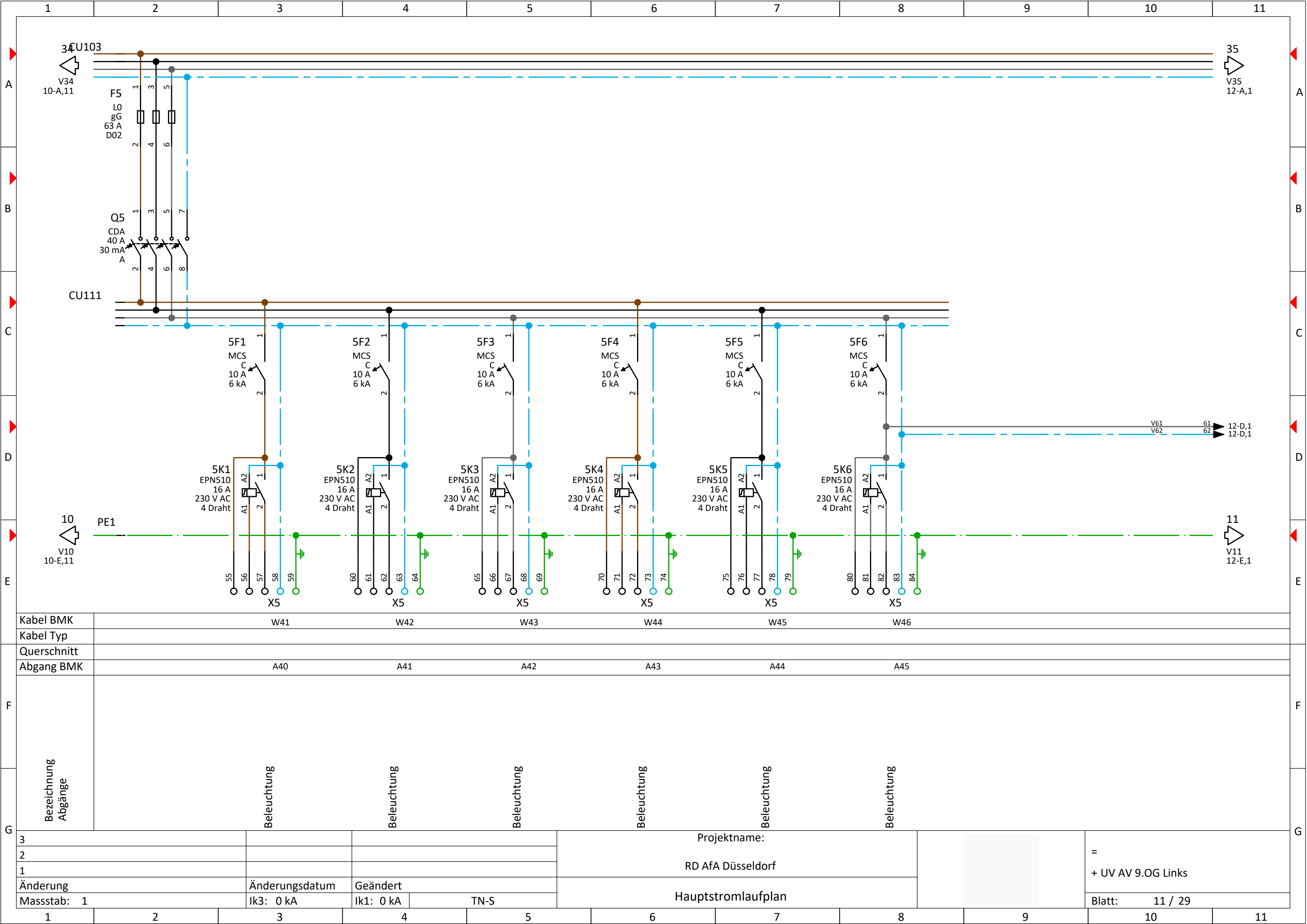


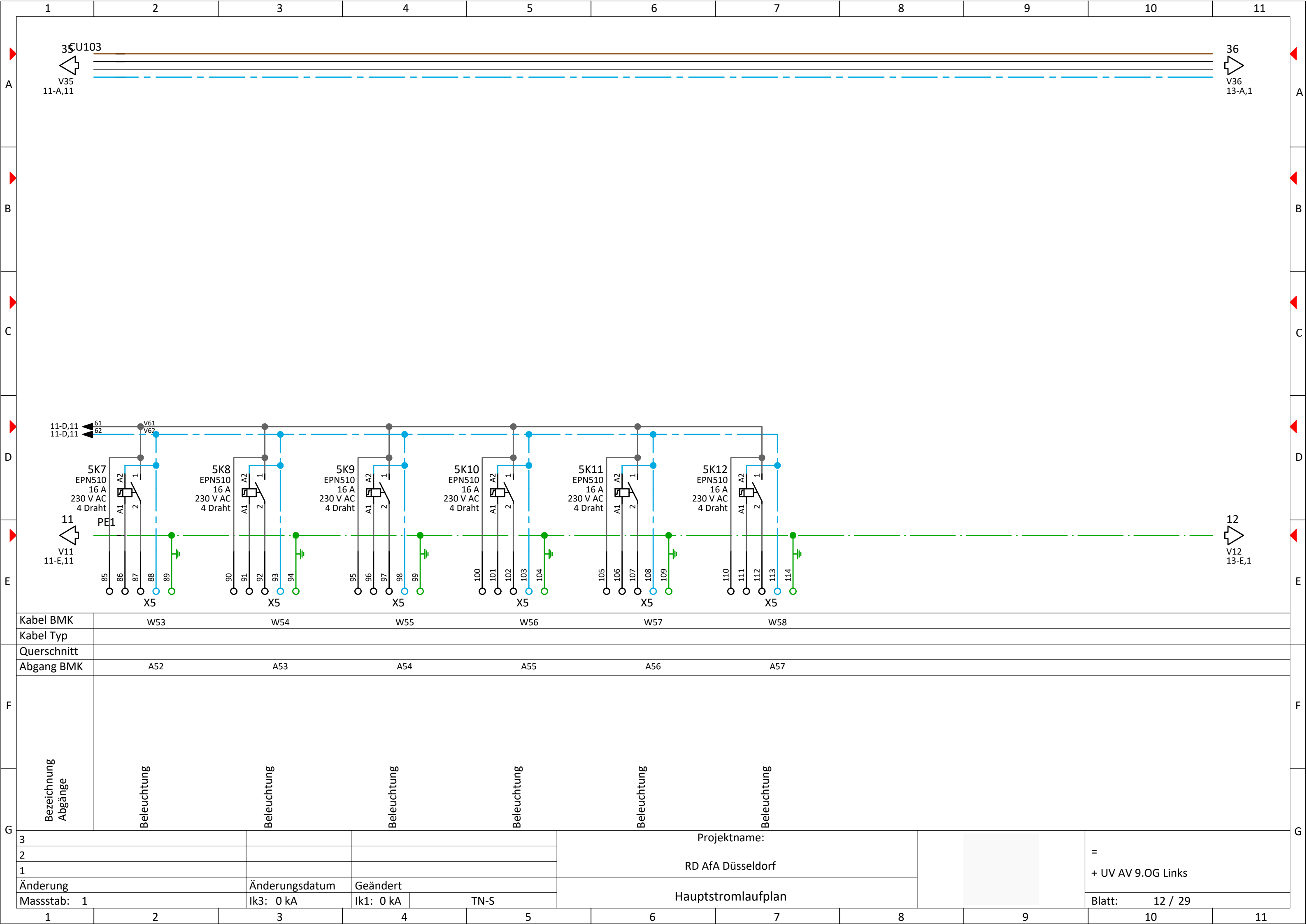


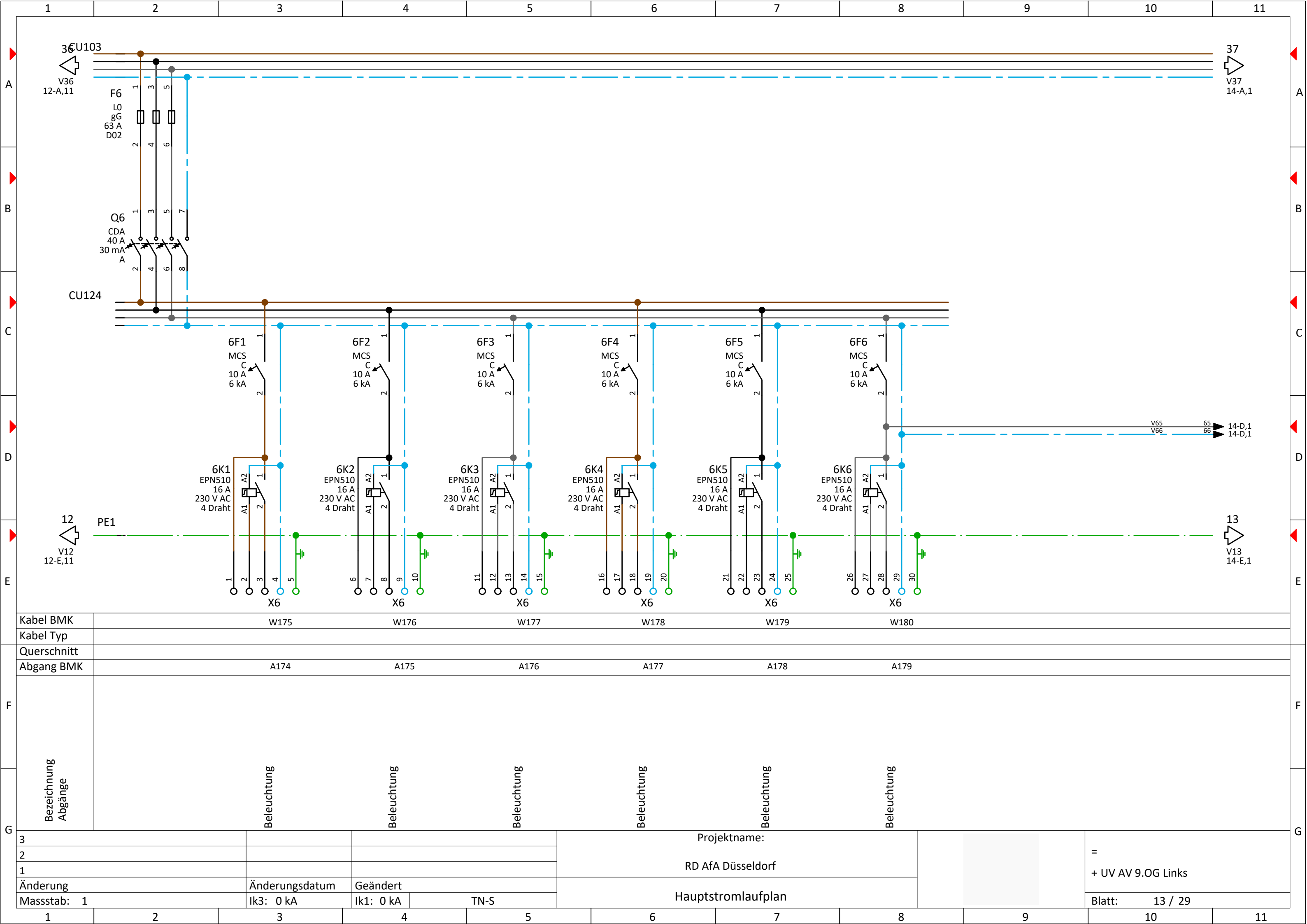




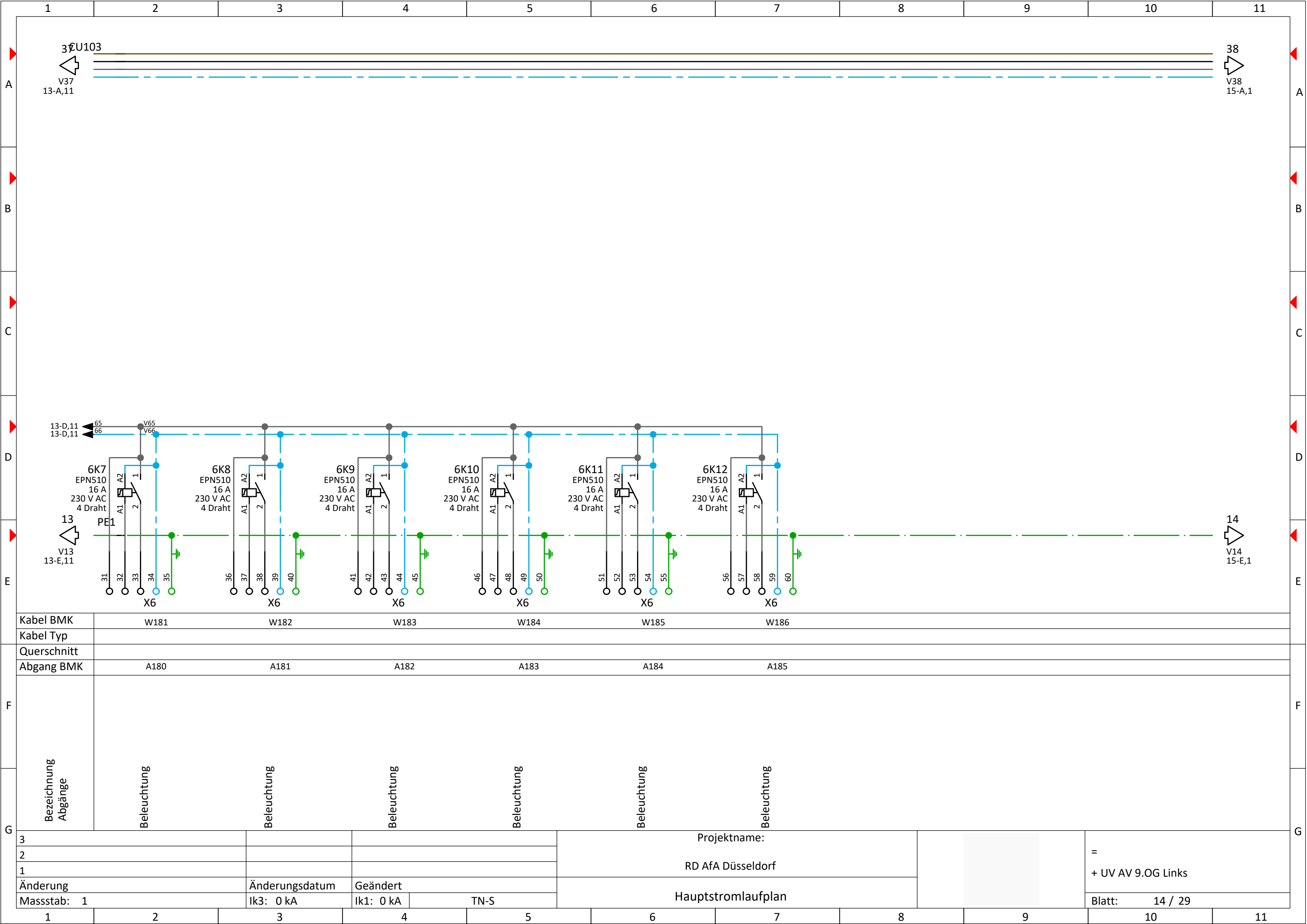


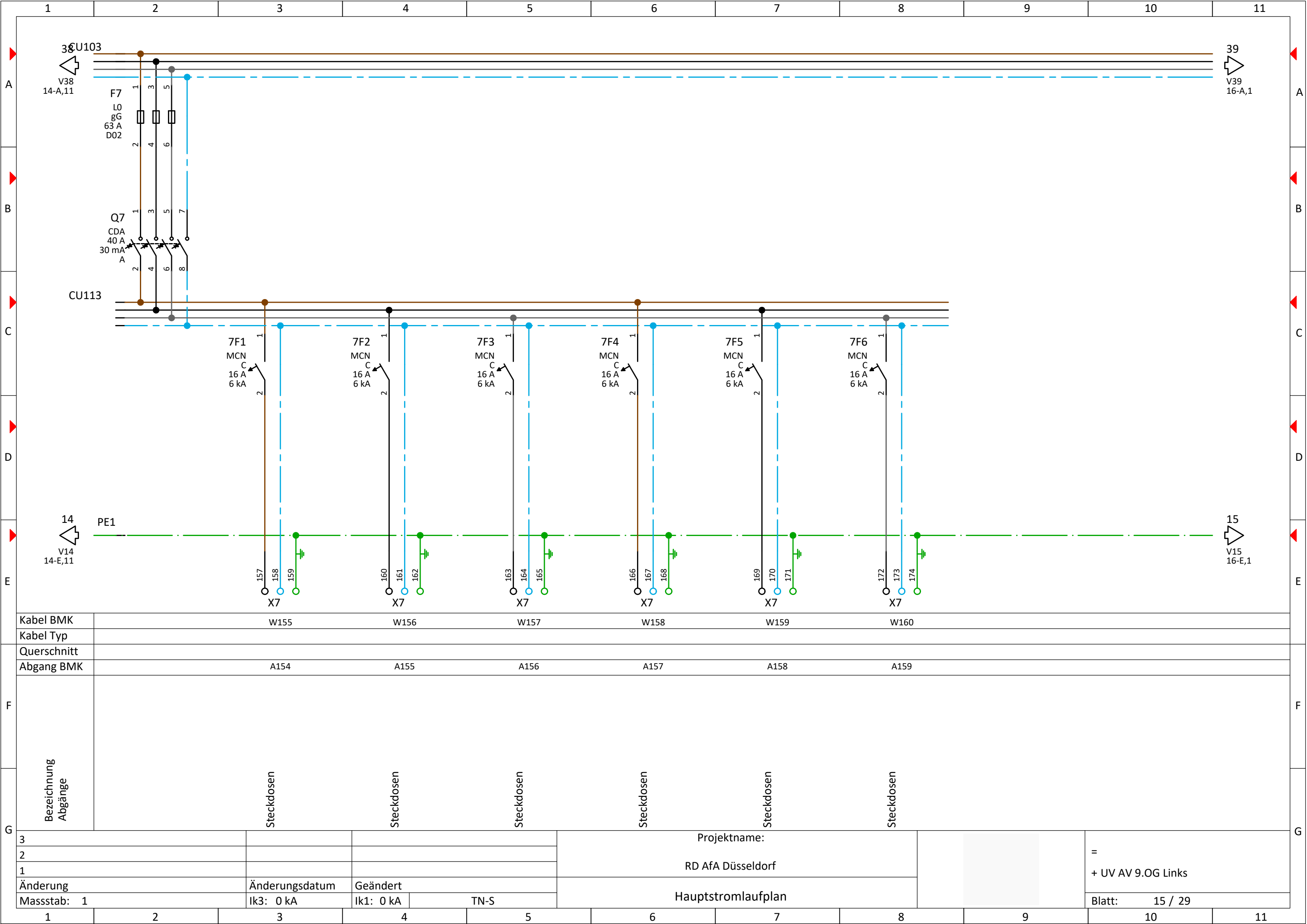


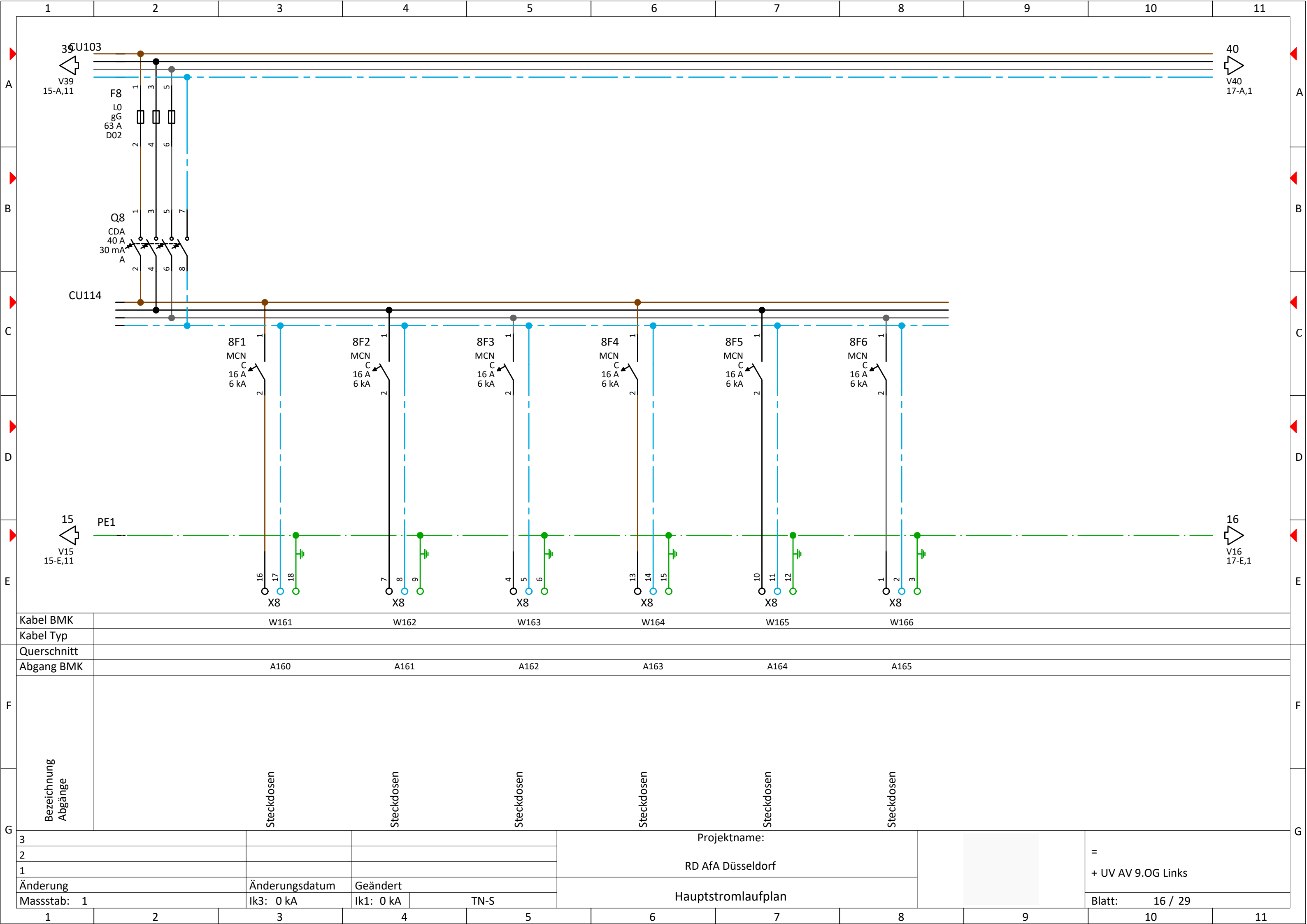


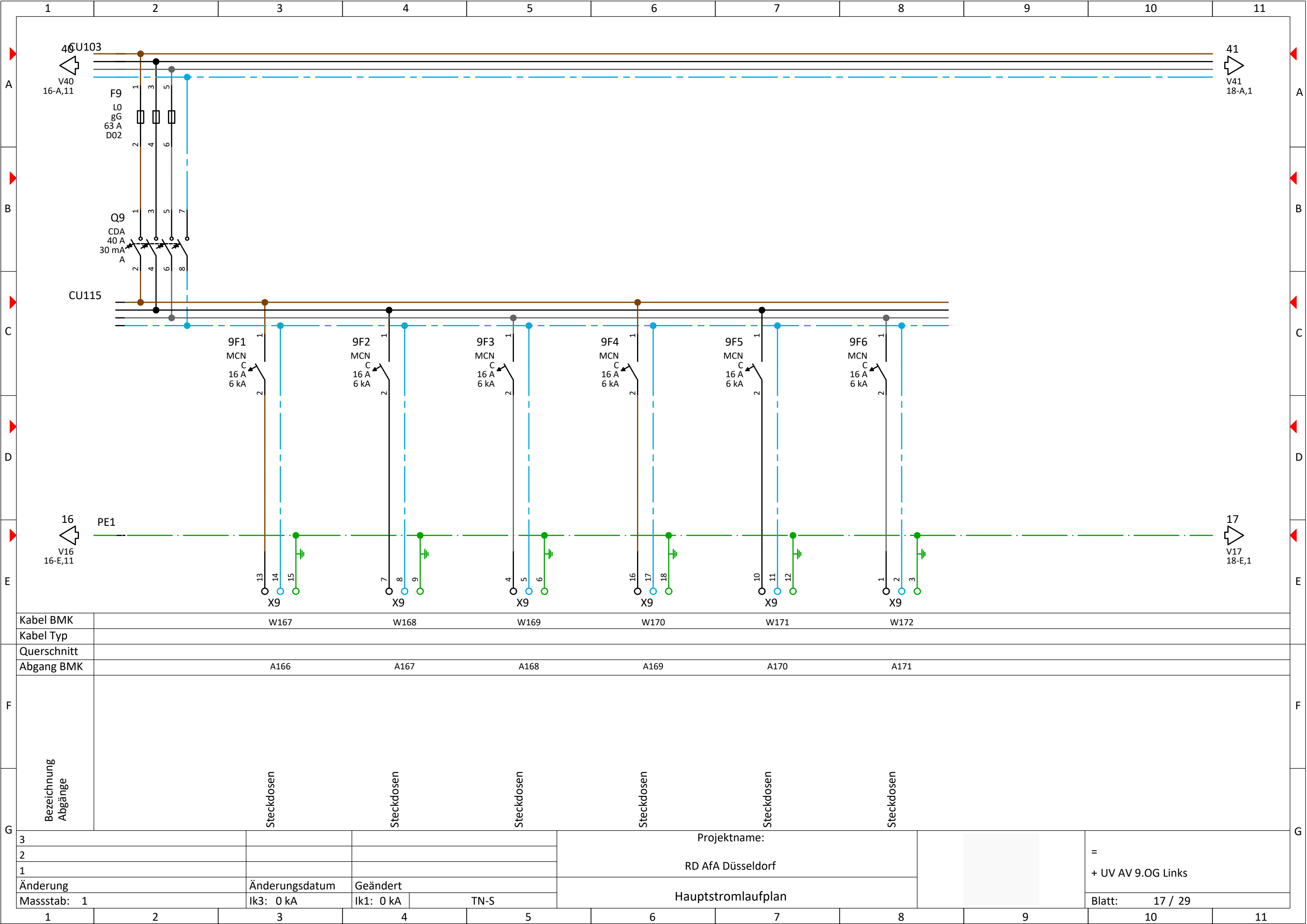


Kabel BMK	W175		W176		W177		W178		W179		W180	
Kabel Typ												
Querschnitt												
Abgang BMK	A174		A175		A176		A177		A178		A179	
Bezeichnung Abgänge												
3					Projektname:					= + UV AV 9.OG Links		
2					RD AfA Düsseldorf							
1												
Änderung	Änderungsdatum	Geändert			Hauptstromlaufplan							
Massstab: 1	Ik3: 0 kA	Ik1: 0 kA	TN-S									
									Blatt: 13 / 29			

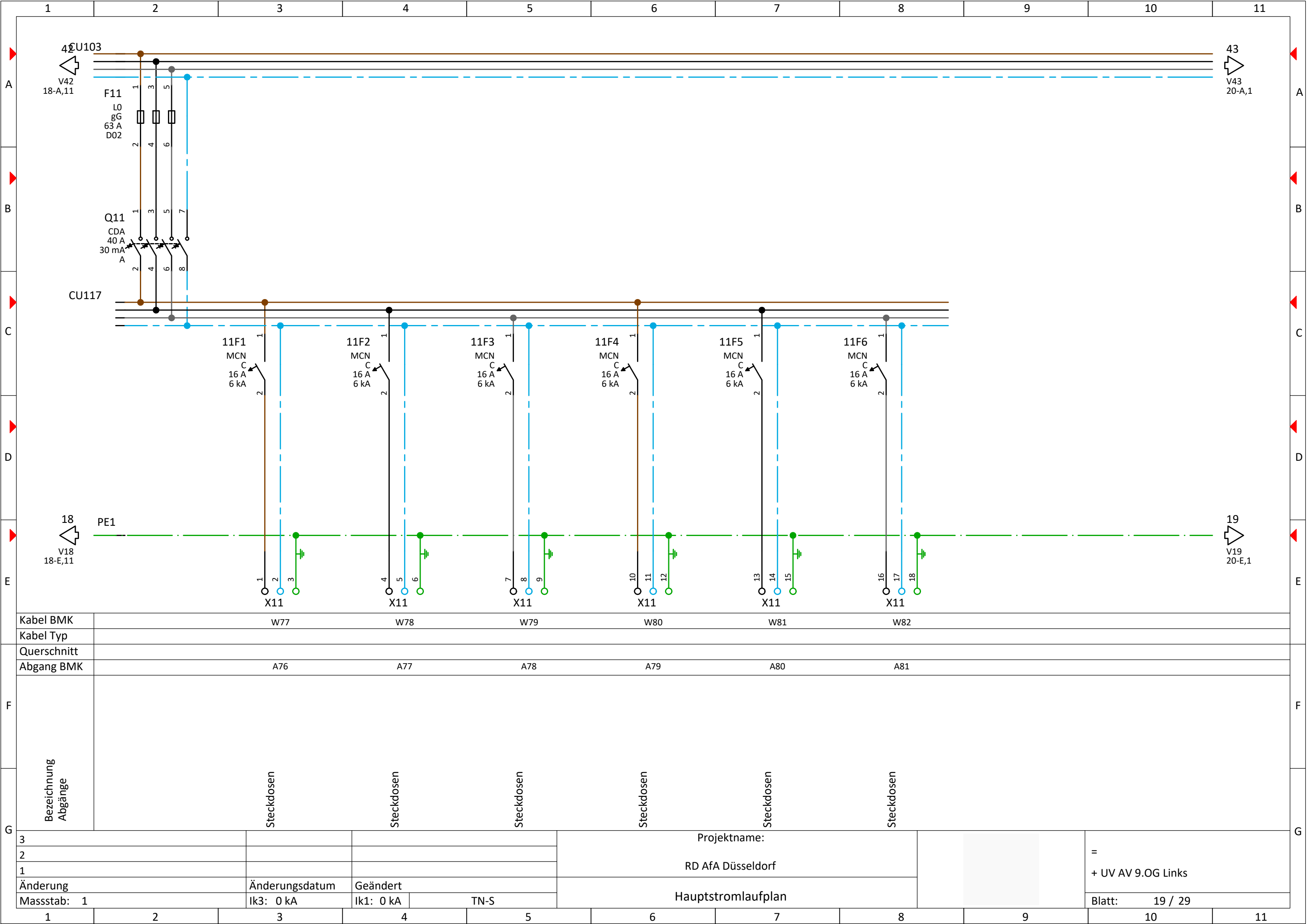


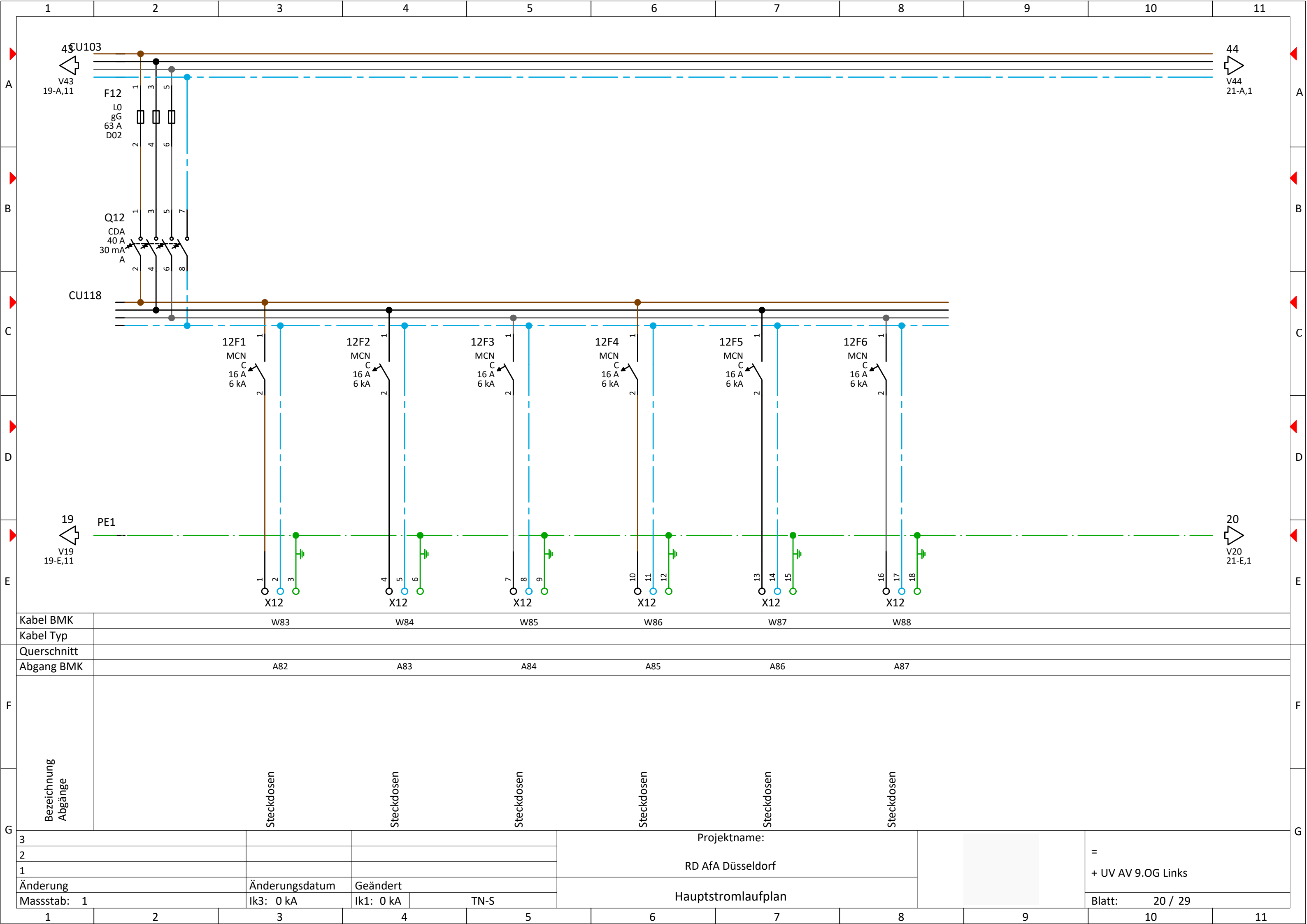


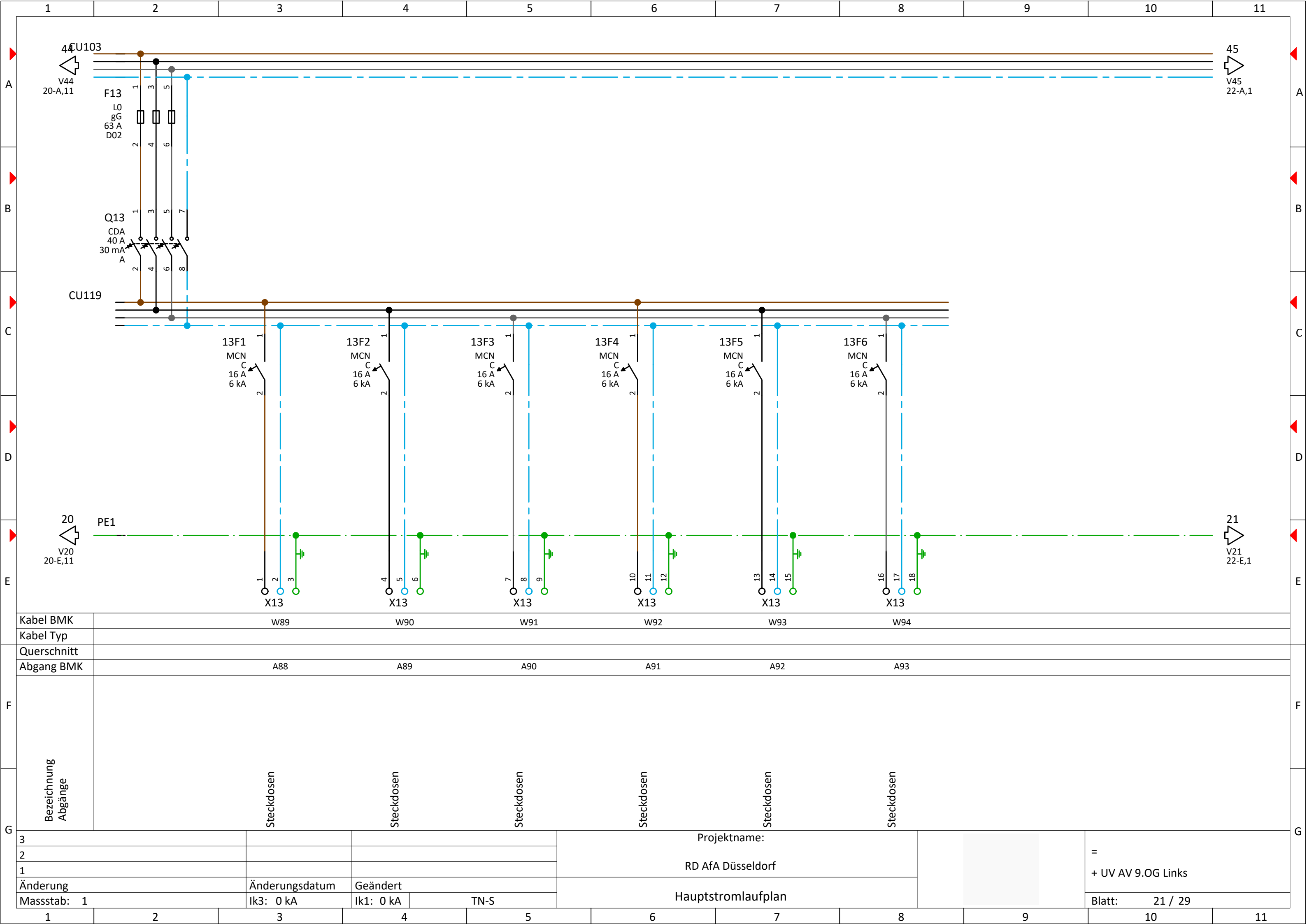


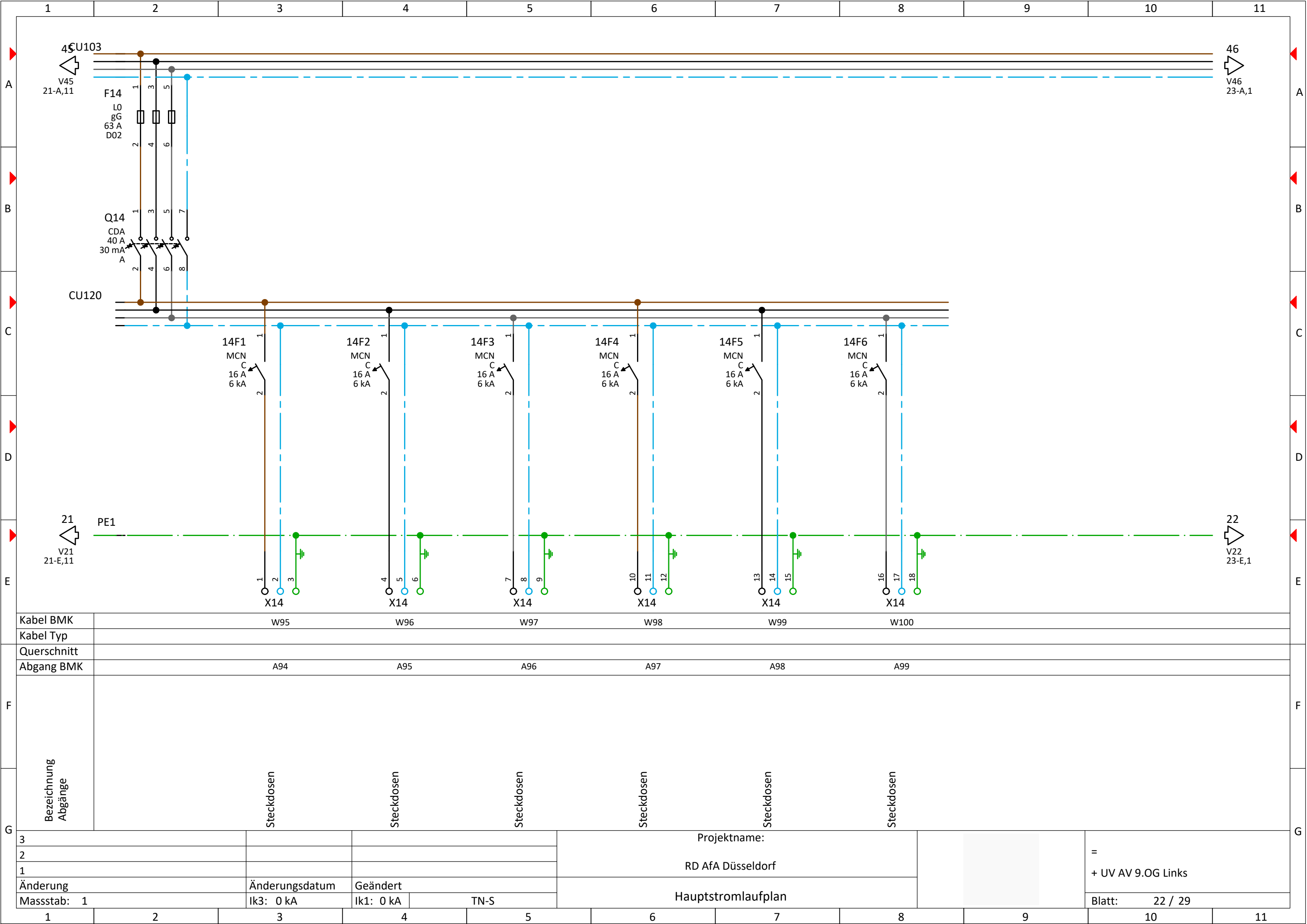


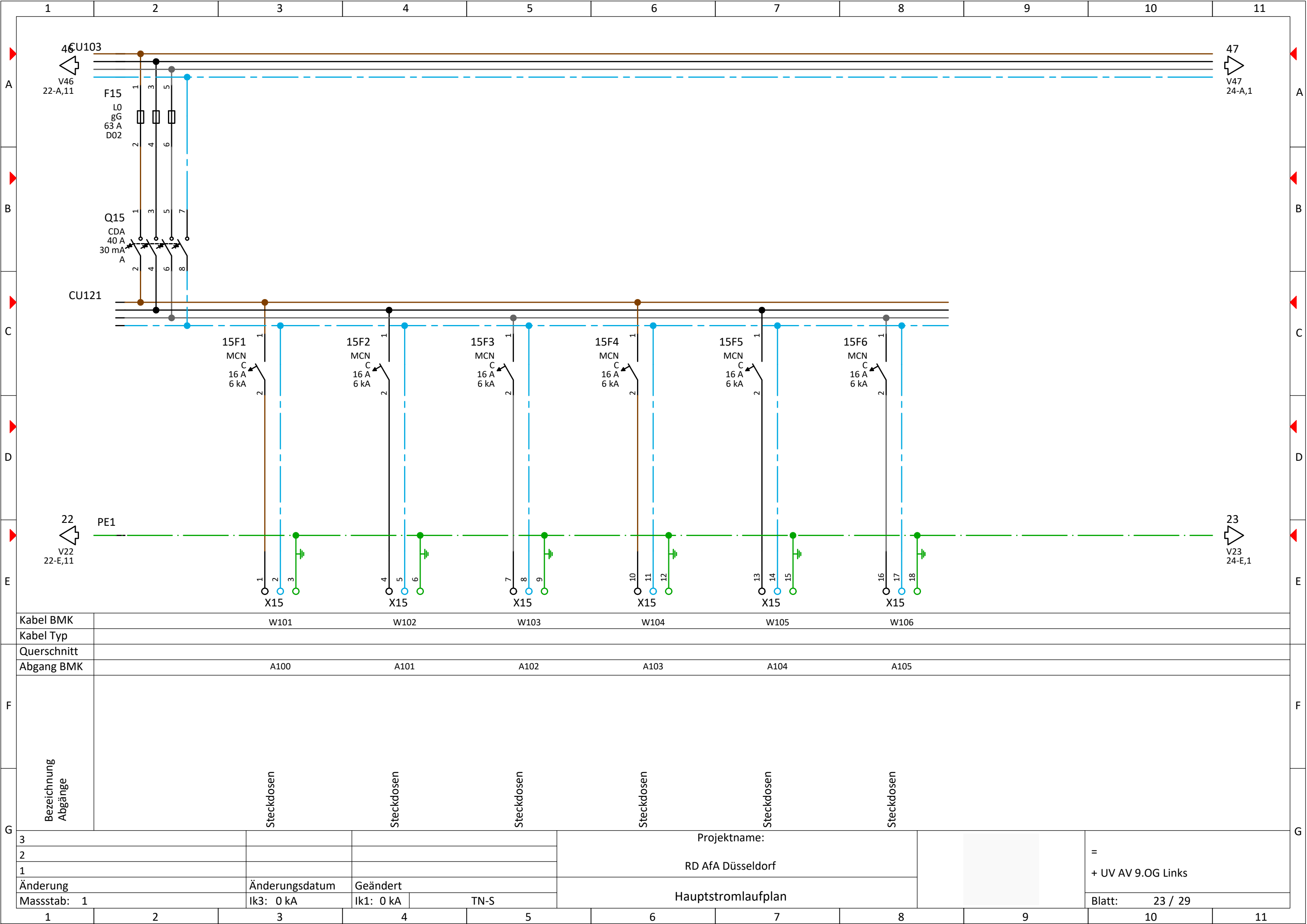
Kabel BMK	W167		W168		W169		W170		W171		W172	
Kabel Typ												
Querschnitt												
Abgang BMK	A166		A167		A168		A169		A170		A171	
Bezeichnung Abgänge												
3					Projektname:						= + UV AV 9.OG Links	
2					RD AfA Düsseldorf							
1					Hauptstromlaufplan							
Änderung	Änderungsdatum		Geändert									
Massstab: 1	Ik3: 0 kA		Ik1: 0 kA		TN-S						Blatt: 17 / 29	

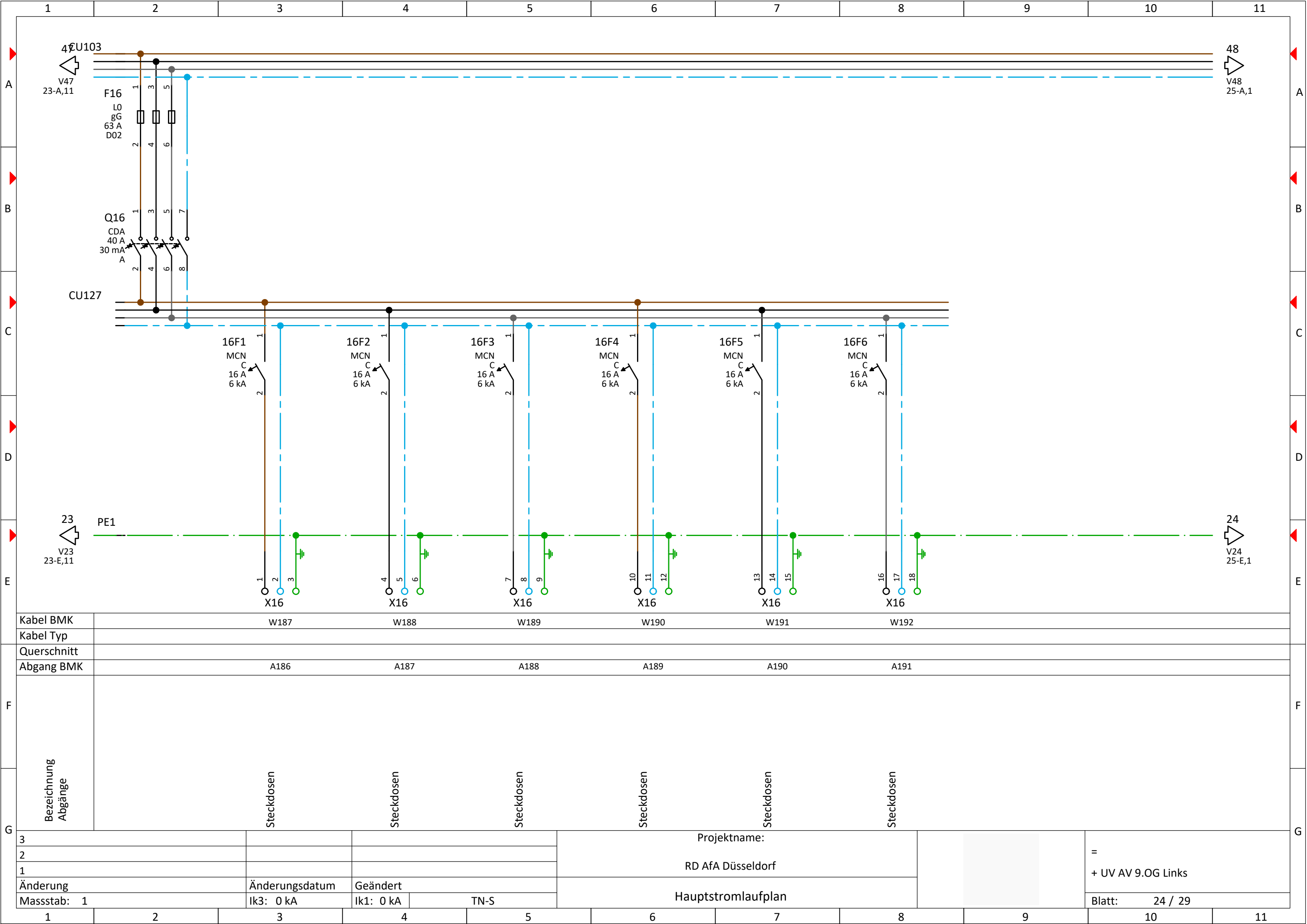


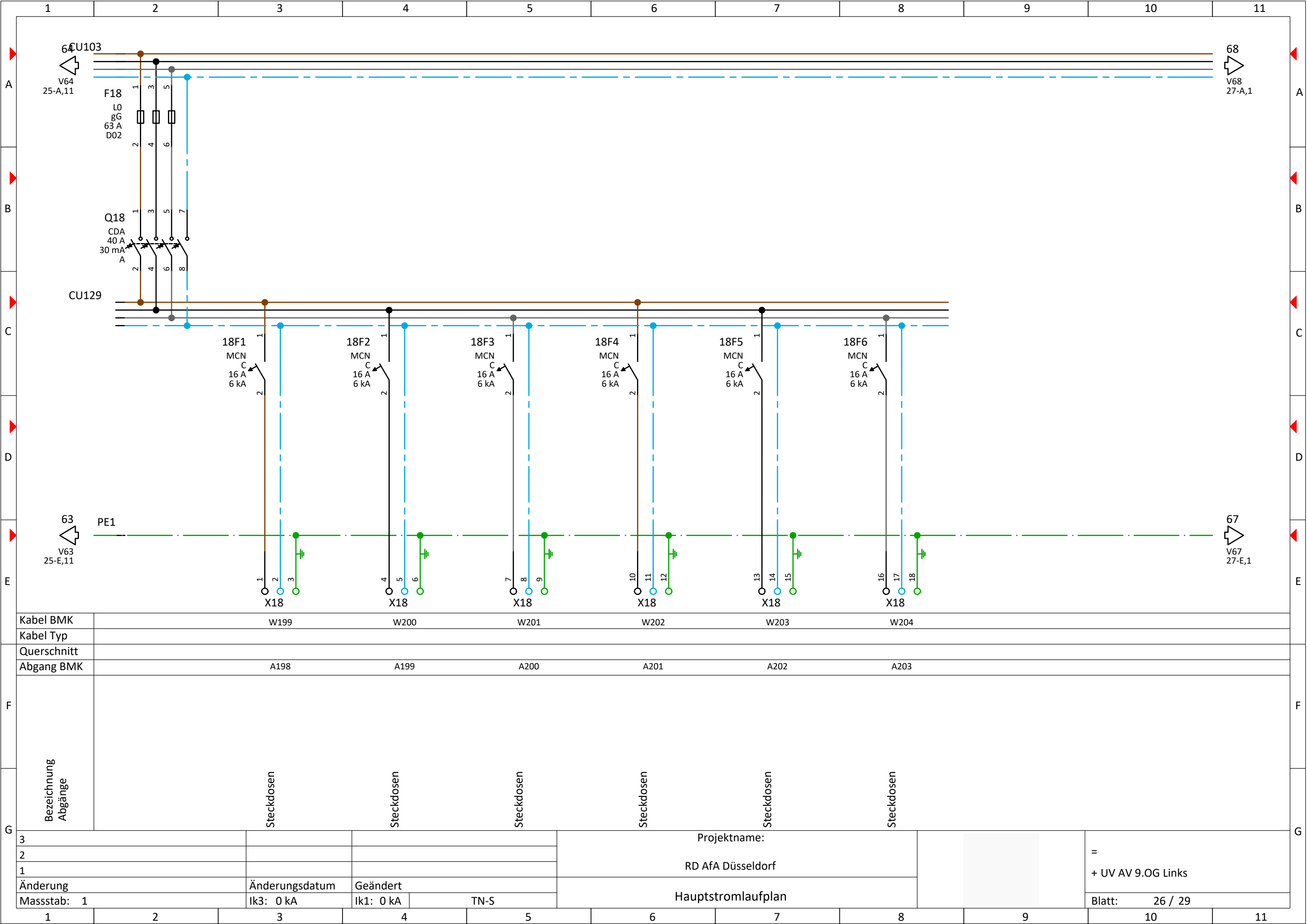




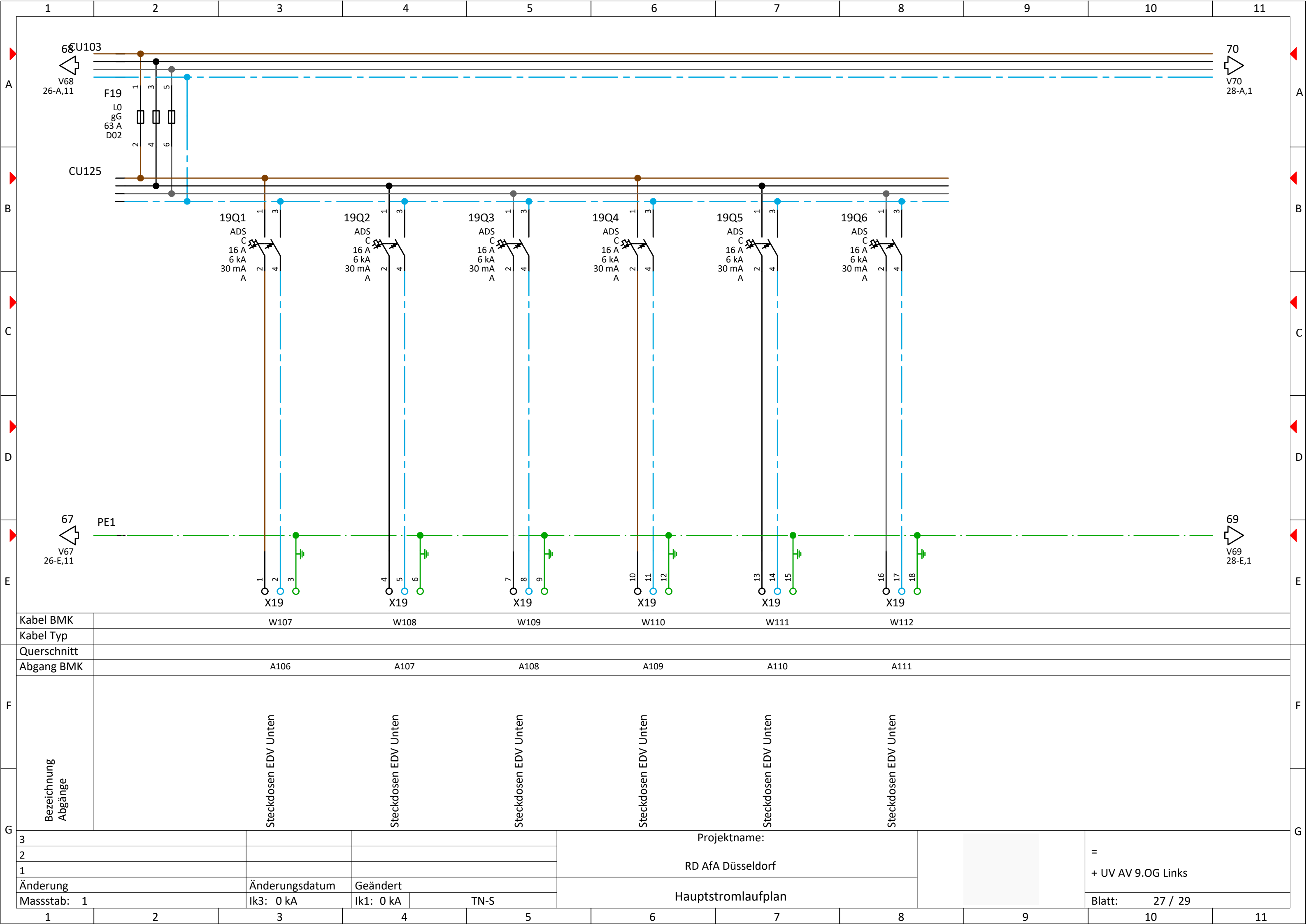


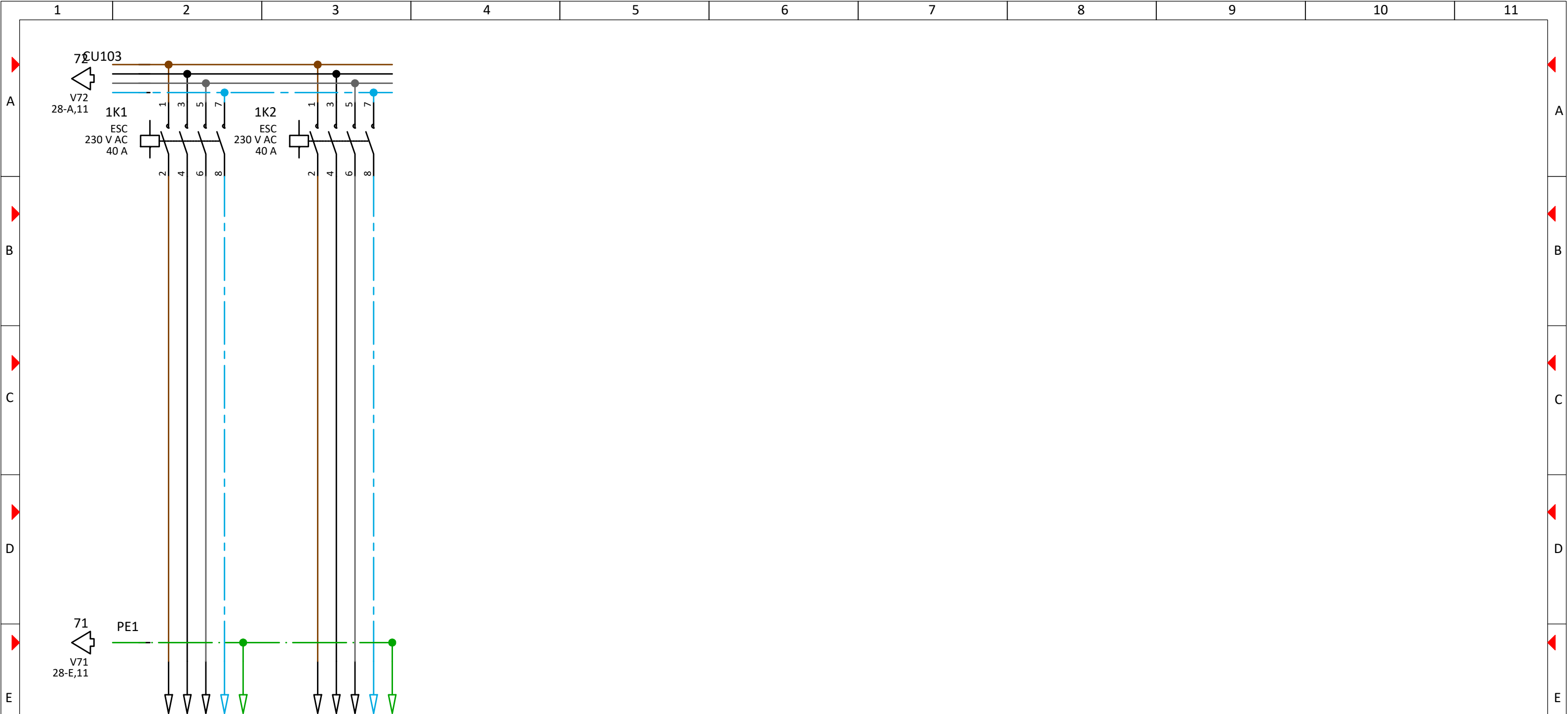






Kabel BMK	W199		W200		W201		W202		W203		W204	
Kabel Typ												
Querschnitt												
Abgang BMK	A198		A199		A200		A201		A202		A203	
Bezeichnung Abgänge												
3					Projektname:					= + UV AV 9.OG Links		
2					RD AfA Düsseldorf							
1					Hauptstromlaufplan							
Änderung	Änderungsdatum	Geändert										
Massstab: 1	Ik3: 0 kA	Ik1: 0 kA	TN-S						Blatt: 26 / 29			





	Kabel BMK	W173		W174								
	Kabel Typ											
	Querschnitt											
	Abgang BMK	A172		A173								
F	Bezeichnung Abgänge											F
G												G
		3			Projektname:						=	
		2			RD AfA Düsseldorf							
		1										
Änderung	Änderungsdatum		Geändert		Hauptstromlaufplan							
	Massstab: 1	Ik3: 0 kA		Ik1: 0 kA	TN-S						Blatt: 29 / 29	
	1	2	3	4	5	6	7	8	9	10	11	