Docusign Envelope ID: BCE08285-930C-83DC-83A1-6D9F438E879E

Bahntechnik Müller GmbH projektplan

Plangenehmigungsverfahren
Linie 10 / 17 - Gesamterneuerung Leimental

Los 3 - Mast- und Fundamenttafel 33610094

Mastnummer	Masttyp / Bemerkung	Länge	Fundamenttyp	Bahn-km	Mastvorderkante - Gleisachse [m]
17.049	Rund 324/25	11m	DPX	1.094,62	5,61
17.062	HEB220	11m	DP1	1.512,86	4,35
17.063	HEB220	11m	DP1	1.544,07	3,31
17.064	HEB 220	11m	DP1	1.574,11	2,78
17.065	HEB 240	11m	DP2	1.602,59	1,99
17.066	HEB 220	11m	DP1	1.664,37	2,00
17.067	Rund 324/16	11m	DP2	1.720,78	5,94
17.069	Rund 324/16	11m	DP2	1.791,08	6,86
17.070	Rund 324/16	11m	DP2	1.818,70	5,05
17.071	Rund 324/18	11m	HP1	1.837,40	4,95
17.072	Rund 324/18	11m	HP1	1.853,21	2,10
17.073	Rund 324/18	11m	HP1	1.868,23	2,30
17.074	HEB 240	11m	DP2	1.883,33	komb.mit Perrondach
17.075	HEB 260	11m	DP2	1.901,91	komb.mit Perrondach
17.076	HEB 260	11m	DP2	1.915,02	komb.mit Perrondach
17.077	HEM 240	11m	HP1	1.925,45	3,42
17.089	HEB 260	11m	DP2	2.428,59	4,36
17.090	HEB 260	11m	DP2	2.452,91	5,41
17.091	HEM 280	11m	DPX	2.463,22	1,78
17.092	HEM 300	11m	DPX spez.	2.496,05	1,76
17.093	HEB 260	11m	DP2	2.537,61	3,57
17.094	HEB 260	11m	DP2	2.592,47	2,47
17.095	HEM 300	11m	DPX spez.	2.616,15	1,72
17.096	HEM 280	11m	DPX	2.656,66	1,72
17.097	HEB 240	11m	DP2	2.713,59	1,87
17.098	HEB 220	11m	DP1	2.767,56	1,78
17.099	HEM 280	11m	DPX	2.822,35	1,70
17.100	HEB 260	11m	DP2	2.877,15	1,76
17.101	HEM 280	11m	DPX	2.936,66	1,68
17.102	HEB 220	11m	DP1	2.996,16	1,69
17.103	HEB 240	11m	DP2	3.040,50	5,00
17.104	HEB 220	11m	DP1	3.074,76	1,94
17.105	HEB 240	11m	DP2	3.108,20	1,98
17.106	HEB 220	11m	DP1	3.145,01	1,88
17.107	HEM 280	11m	DPX	3.179,89	1,97
17.108	HEM 300	11m	DPX spez.	3.210,21	1,72
17.109	HEM 240	11m	HP1	3.240,71	2,19
17.110	HEB 260	11m	DP2	3.268,59	2,19
17.111	HEM 300	11m	DPX spez.	3.293,46	2,32
17.112	HEM 300	11m	DPX spez.	3.313,47	2,32
17.113	Rund 324/25	11m	DPX	3.334,09	3,26
17.114	HEM 240	11m	HP1	3.362,77	4,00
17.115	Rund 324/25	11 m	DPX	3.394,20	1,84
17.116	Rund 324/18	11 m	HP1	3.408,89	1,78
17.117	Rund 324/18	11 m	HP1	3.421,12	1,81
17.118	Rund 324/16	11 m	DP2	3.434,06	2,12
17.118S	Rund 273/13	8 m	DP1	WS Bottmingen	2,77
17.119S	Rund 273/13	8 m	DP1	WS Bottmingen	2,74
17.120S	Rund 273/13	8 m	DP1	WS Bottmingen	2,79
17.121S	Rund 273/13	8 m	DP1	WS Bottmingen	2,77
17.122S	Rund 273/13	8 m	DP1	WS Bottmingen	2,78
17.123S	Rund 273/13	8 m	DP1	WS Bottmingen	2,77
17.124S	Rund 273/13	8 m	DP1	WS Bottmingen	2,78
17.125S	Rund 273/13	8 m	DP1	WS Bottmingen	2,77
17.126S	Rund 273/13	8 m	DP1	WS Bottmingen	2,78
17.127S	Rund 273/13	8 m	DP1	WS Bottmingen	2,76
17.128S	Rund 273/13	8 m	DP1	WS Bottmingen	2,83
17.119	HEM 280	11 m	DPX	3.460,13	1,72