

BAB	ABS	m / a	von NK	bis NK	von km	bis km									
								Kasten- profil	BSW Beton	BSW BW	BSW F	Y Beton	Übergang DDSP BSW	DDSP	DDSP BW
					stat	stat	m	(m)	(m)	(m)	(m)	(m)	(m)	(m)	(m)
					466,85	466,92	70						24		40
					466,92	467,60	680	680	680						
					467,60	467,68	80	60	60			20			
				G	467,68	467,60	80	60	60						
					467,68	468,47	790	790	790						
					468,47	468,55	80	60	60			20			
				G	468,55	468,47	80	60	60						
					468,55	469,40	850	850	850						
					469,40	469,51	110	90	50	40		20			
				G	469,51	469,40	110	90	50	40					
							0								
					469,51	470,65	1140	1140	1140						
					470,65	470,72	70	50	50			20			
				G	470,72	470,65	70	50	50						
					470,73	472,45	1720	1720	1720						
					472,45	472,52	70	50	50			20			
				G	472,52	472,45	70	50	50						
					472,52	472,93	410	396	386				24		
					472,93	473,02	90							90	
		BW Zingsheimer Wald			473,02	473,97									
								6196	6106	80	0	100	48	90	40
								6196	6106	80	0	10	2	90	40

						von	bis									
AEK DDSP	stahlhaube	AEK	KA	Bauwerks- anschluß- stück	Summe	km	km		APD	AEK SR doppelt	SR Eco doppelt	SR Eco doppelt BW	Übergang SR Eco doppelt/ BSW-F	Übergang DDSP SR Eco doppelt	BSW-F H 2 W 2	
(m)	(m)	(m)	(m)	(m)					(m)	(m)	(m)	(m)	(m)	(m)	m	
					0			0								
					64	466,850	466,920	70			10	30	24			
					680	466,920	467,600	680							680	
					80	467,600	467,680	80							60	
					60	467,680	467,600	80							60	
					790	467,680	468,470	790							790	
					80	468,470	468,550	80							60	
					60	468,550	468,470	80							60	
					850	468,550	469,400	850							850	
					110	469,400	469,510	110							50	
					90	469,510	469,400	110							50	
					0	0,000	0,000									
					1140	469,510	470,650	1140							1140	
					70	470,650	470,720	70							50	
					50	470,720	470,650	70							50	
					0	0,000	0,000	0								
					1720	470,730	472,450	1720							1720	
					70	472,450	472,520	70							50	
					50	472,520	472,450	70							50	
					0	0,000	0,000									
					410	472,520	472,930	410							410	
					0	0,000	0,000									
					90	472,930	473,020	90			52		24	13		
						473,020	473,970									
0	30	0	0	0	6464			6570	0	0	62	30	48	13	6.130	
0	3	0	0	0					0	0	62	30	2	1	6.130	
						466,850	473,020									

