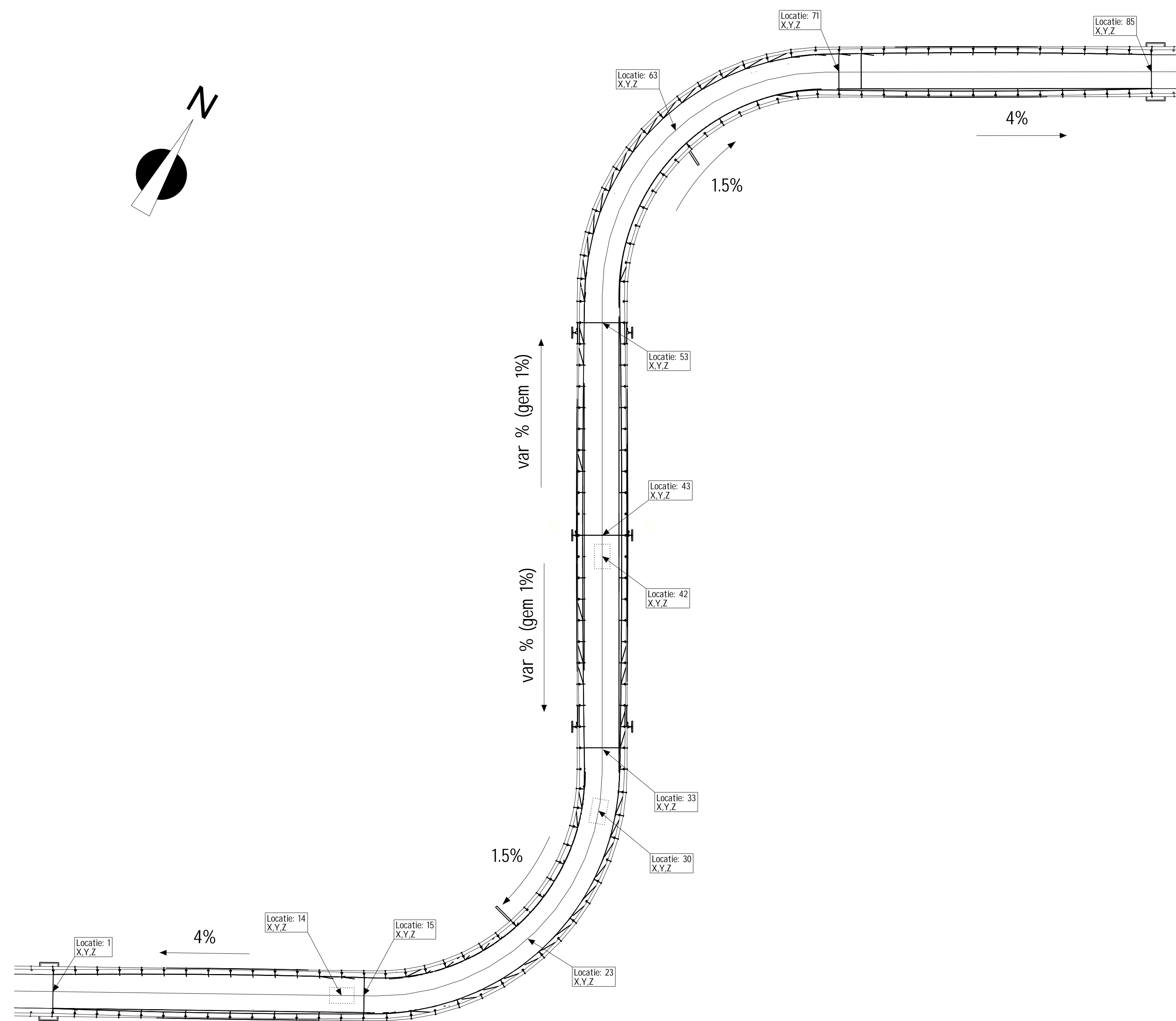


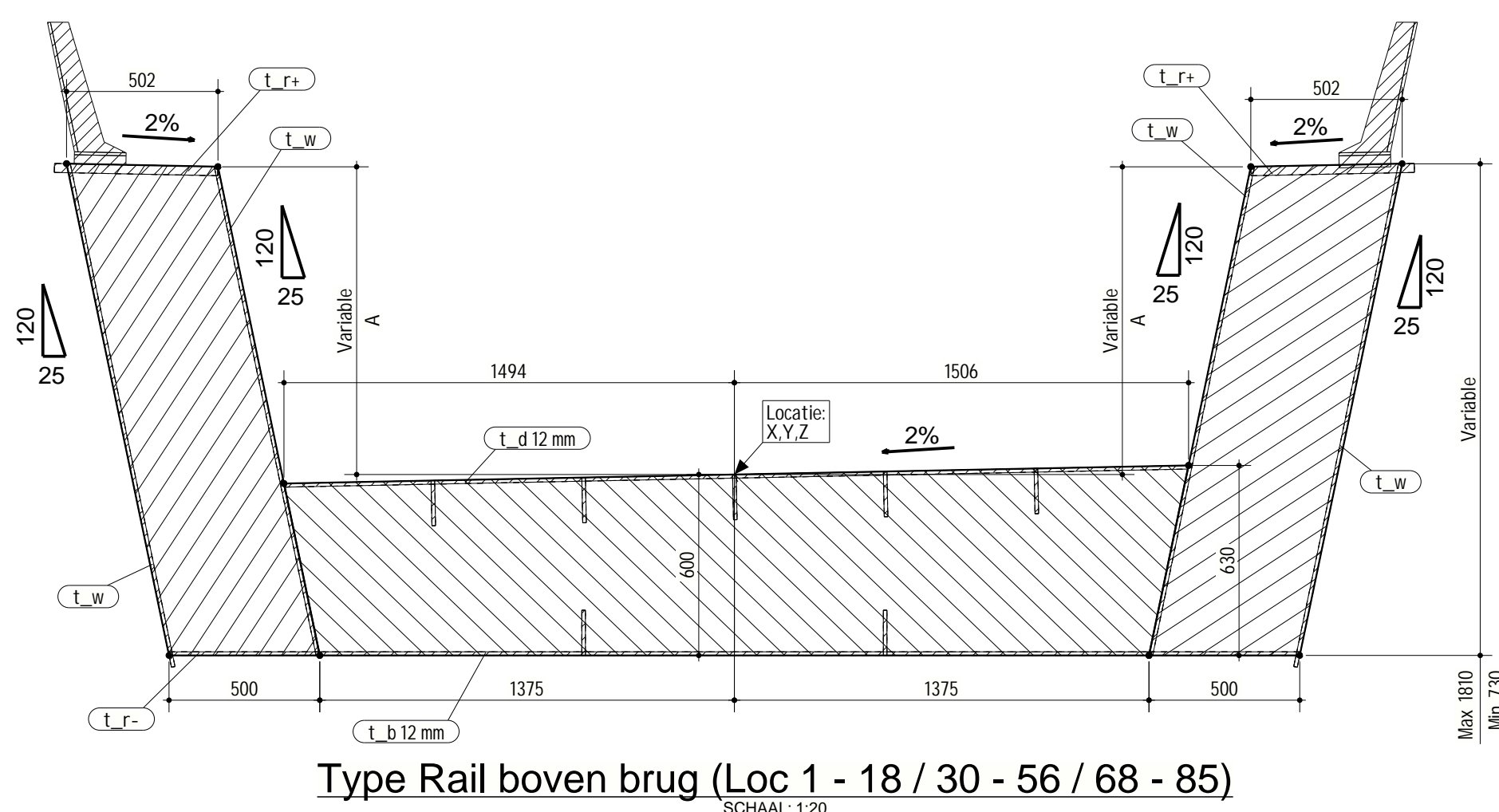
aansluiting op betonnen aanrijhelling
Zie plan D3_100_404_UVP_102
Snedes 24-24



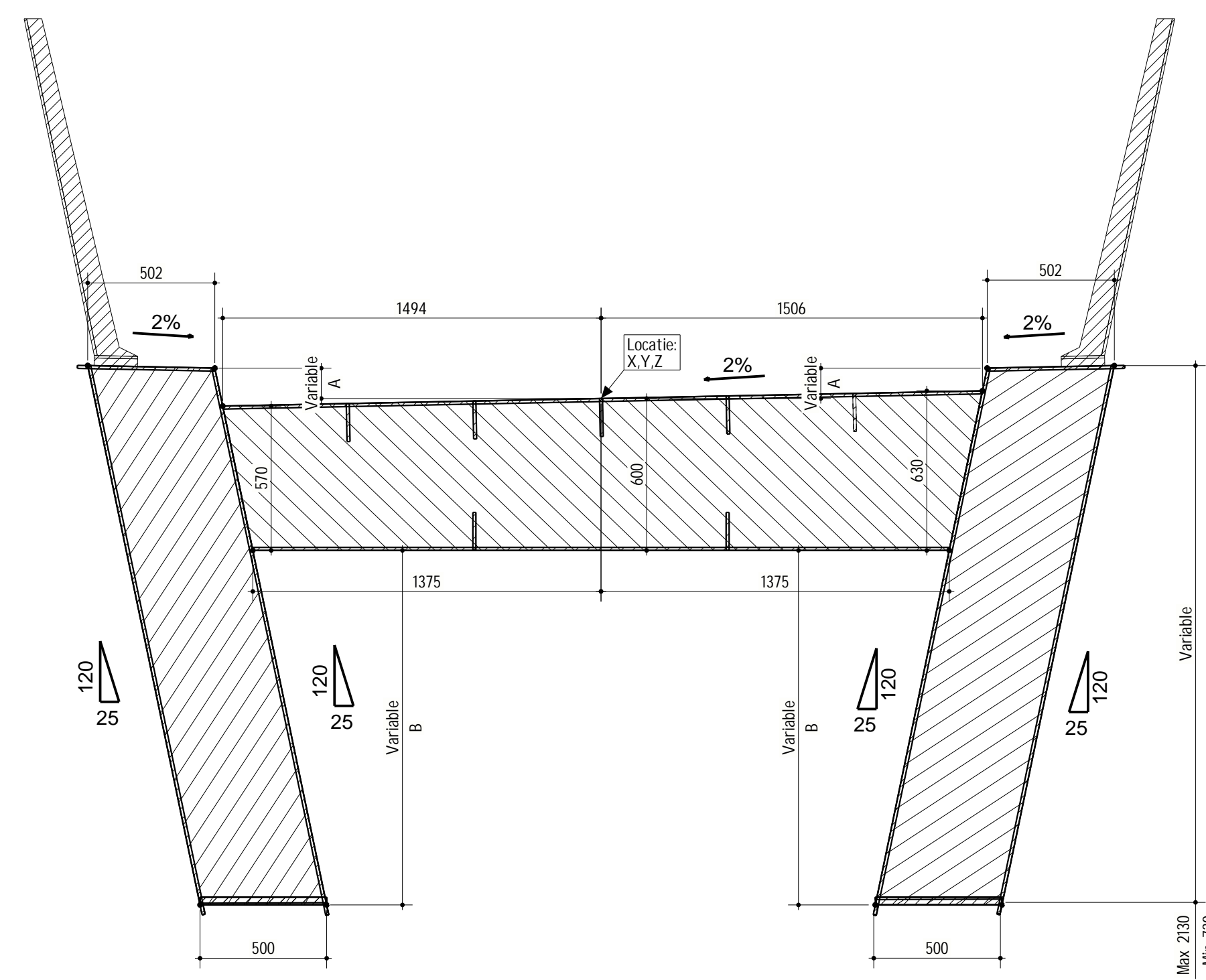
Plan aanzicht
SCHAAFL 1:250

aansluiting op betonnen aanrijhelling
Zie plan D3_100_404_UVP_102
Snedes 21-21

Locatie	x	y	z	var A	var B	f r	f r	t r	t w	Dwarsplaat	f m	Fase	Tegenpeil vert	Tegenpeil rot
	[m Lambert1]	[m Lambert1]	[m TAW]	[m]	[m]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]
1	76974.737	174891.183	14.766	0.120	0.000	30	12	12	20	40	1	1	0	1.0
2	76976.471	174892.155	14.846	0.334	0.000	30	12	12	20	1	1	2	1.6	
3	76978.205	174893.127	14.925	0.519	0.000	30	12	12	20	1	1	4	2.3	
4	76979.939	174894.099	15.005	0.677	0.000	30	12	12	20	1	1	6	2.9	
5	76981.672	174895.070	15.084	0.808	0.000	30	12	12	20	1	1	7	3.5	
6	76983.406	174896.042	15.164	0.912	0.000	30	12	12	20	1	1	7	4.1	
7	76985.140	174897.014	15.243	0.988	0.000	30	12	12	20	1	1	7	4.6	
8	76986.874	174897.986	15.323	1.037	0.000	30	12	12	20	1	1	6	5.1	
9	76988.607	174898.958	15.402	1.059	0.000	30	12	12	20	1	1	4	5.7	
10	76990.341	174899.929	15.482	1.053	0.000	30	12	12	20	1	1	2	6.2	
11	76992.075	174900.901	15.561	1.021	0.000	30	12	12	20	1	1	-1	6.7	
12	76993.809	174901.873	15.641	0.961	0.000	30	12	12	20	1	1	-5	7.3	
13	76995.543	174902.845	15.720	0.873	0.000	30	12	12	20	1	1	-9	7.8	
14	76997.276	174903.816	15.800	0.759	0.000	30	12	12	20	1	1	-14	8.4	
15	76999.010	174904.788	15.879	0.617	0.000	30	12	12	20	1	1	-19	9.0	
16	77000.733	174905.760	15.936	0.448	0.000	30	12	12	20	1	1	-26	9.8	
17	77002.464	174906.731	15.966	0.251	0.000	30	12	12	20	1	1	-31	10.7	
18	77004.197	174907.702	15.995	0.120	0.000	30/12	12/30	12	20	1	1	-34	11.7	
19	77005.929	174908.673	16.025	0.120	0.123	12	30	20/12	20	1	1	-35	12.4	
20	77006.662	174909.644	16.055	0.120	0.402	12	30	12	20	1	1	-32	12.9	
21	77007.395	174910.615	16.085	0.120	0.707	12	30	12	20	1	1	-25	13.0	
22	77008.128	174911.586	16.115	0.120	1.040	12	30	12	20	1	1	-14	12.8	
23	77009.861	174912.557	16.145	0.120	1.400	12	30	12	20	1	1	0	12.1	
24	77009.646	174913.528	16.173	0.120	1.137	12	30	12	20	1	1	17	11.1	
25	77009.974	174920.230	16.202	0.120	0.887	12	30	12	20	1	1	36	9.9	
26	77010.123	174922.125	16.230	0.120	0.651	12	30	12	20	1	1	58	8.3	
27	77010.090	174924.026	16.259	0.120	0.428	12	30	12	20	1	1	81	6.7	
28	77009.878	174925.916	16.287	0.120	0.219	12	30	12/20	20	1	1	106	5.0	
29	77009.487	174927.777	16.316	0.120	0.023	12/40	30	20	20	1/2	1	130/0	3.4/0	
30	77008.921	174929.592	16.344	0.120	0.000	40	30	20	20	2	2	-1	4	
31	77008.186	174931.345	16.373	0.228	0.000	40	12	20/12	20	2	2	67	-2.9	
32	77007.289	174933.022	16.400	0.383	0.000	40	12	12	20	2	2	93	-3.8	
33	77006.336	174934.669	16.420	0.525	0.000	40	12	12	20	2	2	116	-3.5	
34	77005.384	174936.315	16.440	0.653	0.000	40	12	12	20	2	2	136	-3.2	
35	77004.431	174937.962	16.460	0.768	0.000	40	12	12	20	10	2	153	-2.8	
36	77003.478	174939.608	16.480	0.869	0.000	40	12	12	20	10	2	167	-2.5	
37	77002.526	174941.255	16.500	0.957	0.000	40	12	12	20	10	2	179	-2.1	
38	77001.573	174942.901	16.520	1.031	0.000	40	12	12	20	10	2	189	-1.8	
39	77000.620	174944.547	16.540	1.092	0.000	40	12	12	20	10	2	197	-1.4	
40	76999.668	174946.194	16.560	1.139	0.000	40	12	12	20	10	2	203	-1.1	
41	76998.715	174947.840	16.580	1.173	0.000	40	12	12	20	10	2	208	-0.7	
42	76997.762	174949.487	16.600	1.193	0.000	40	12	12	20	10	2	210	-0.4	
43	76996.810	174951.133	16.620	1.200	0.000	40	12	12	20	10	2	211	0.0	
44	76995.857	174952.780	16.602	1.193	0.000	40	12	12	20	10	2	210	0.4	
45	76994.904	174954.426	16.582	1.173	0.000	40	12	12	20	10	2	207	0.7	
46	76993.952	174956.073	16.562	1.139	0.000	40	12	12	20	10	2	203	1.1	
47	76992.999	174957.719	16.542	1.092	0.000	40	12	12	20	10	2	197	1.4	
48	76992.046	174959.366	16.522	1.031	0.000	40	12	12	20	10	2	189	1.8	
49	76991.094	174961.012	16.502	0.957	0.000	40	12	12	20	10	2	179	2.1	
50	76990.141	174962.659	16.482	0.869	0.000	40	12	12	20	10	2	167	2.5	
51	76989.188	174964.305	16.462	0.768	0.000	40	12	12	20	10	2	152	2.8	
52	76988.236	174965.952	16.442	0.653	0.000	40	12	12	20	2	2	135	3.2	
53	76987.283	174967.598	16.422	0.525	0.000	40	12	12	20	2	2	116	3.5	
54	76986.330	174969.245	16.402	0.383	0.000	40	12	12	20	2	2	93	3.8	
55	76985.377	174970.891	16.376	0.228	0.000	40	12	12/20	20	2	2	66	2.9	
56	76984.424	174972.538	16.347	0.120	0.000	40	30	20	20	2	2	35	1.4	
57	76984.080	174974.184	16.319	0.120	0.023	40/12	30	20	20	2/3	0/131	0/-4.3		
58	76983.670	174975.825	16.290	0.120	0.219	12	30	20/12	20	3	3	107	-5.9	
59	76983.438	174977.471	16.262	0.120	0.428	12	30	12	20	3	3	82	-7.5	
60	76983.386	174980.113	16.233	0.120	0.651	12	30	12	20	3	3	58	-9.1	
61	76983.514	174982.010	16.205	0.120	0.887	12	30	12	20	3	3	36	-10.6	
62	76983.822	174983.886	16.176	0.120	1.137	12	30	12	20	3	3	17	-11.8	
63	76984.307	174985.725	16.148	0.120	1.400	12	30	12	20	3	3	0	-12.6	
64	76985.002	174987.598	16.118	0.120	1.040	12	30	12	20	3	3	-14	-13.2	
65	76985.881	174989.522	16.088	0.120	0.707	12	30	12	20	3	3	-25	-13.3	
66	76986.934	174991.489	16.058	0.120	0.402	12	30	12	20	3	3	-32	-13.1	
67	76988.151	174992.673	16.028	0.120	0.123	12	30	12/20	20	3	3	-35	-12.5	
68	76989.520	174994.128	15.998	0.120	0.000	12/30	30/12	20	3	3	3	-34	-11.7	
69	76991.028	174995.439	15.968	0.251	0.000	30	12	20/12	20	3	3	-31	-10.7	
70	76992.658	174996.593	15.938	0.448	0.000	30	12	12	20	3	3	-25	-9.8	
71	76994.378	174997.699	15.883	0.617	0.000	30	12	12	20	3	3	-19	-9.1	
72	76996.106	174998.612	15.803	0.759	0.000	30	12	12	20	3	3	-13	-8.5	
73	76997.833	174999.614	15.723	0.873	0.000	30	12	12	20	3	3	-8	-7.9	
74	76999.561	175000.616	15.643	0.961	0.000	30	12	12	20	3	3	-4	-7.3	
75	77001.288	175001.618	15.563	1.021	0.000	30	12	12	20	3	3	-1	-6.8	
76	77003.016	175002.620	15.483	1.053	0.000	30	12	12	20	3	3	2	-6.2	
77	77004.743	175003.622	15.404	1.059	0.000	30	12	12	20	3	3	6	-5.7	
78	77006.471	175004.625	15.324	1.037	0.000	30	12	12	20	3	3	6	-5.3	
79	77008.198	175005.627	15.244	0.988	0.000	30	12	12	20	3	3	7	-4.6	
80	77009.926	175006.629	15.164	0.912	0.000	30	12	12	20	3	3	7	-4.3	
81	77011.653	175007.631	15.084	0.808	0.000	30	12	12	20	3	3	7	-3.7	
82	77013.380	175008.633	15.004	0.677	0.000	30	12	12	20	3	3	6	-3.1	
83	77015.108	175009.636	14.924	0.519	0.000	30	12	12	20	3	3	4	-2.5	
84	77016.835	175010.638	14.844	0.334	0.000	30	12	12	20	3	3	2	-1.8	
85	77018.563	175011.640	14.765	0.120	0.000	30	12	12	20	3	3	0	-1.1	



Type Rail boven brug (Loc 1 - 18 / 30 - 56 / 68 - 85)
SCHAAFL 1:20



Type Rail onder brug (Loc 19 - 29 / 57 - 67)
SCHAAFL 1:20

