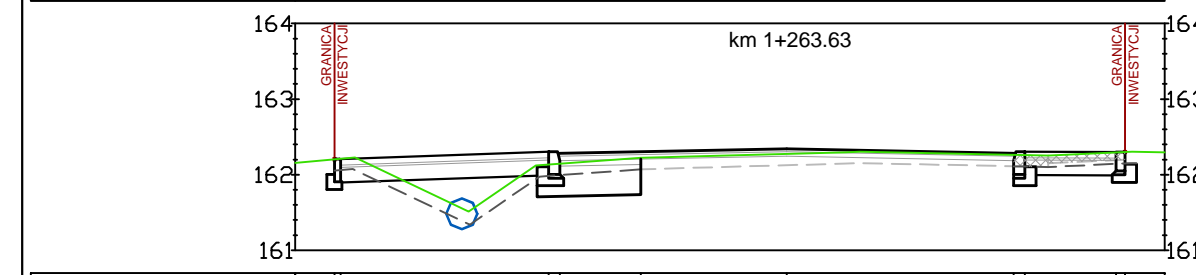
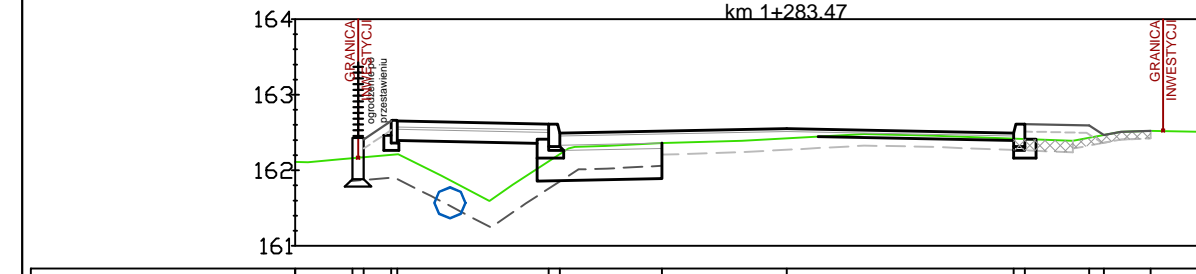
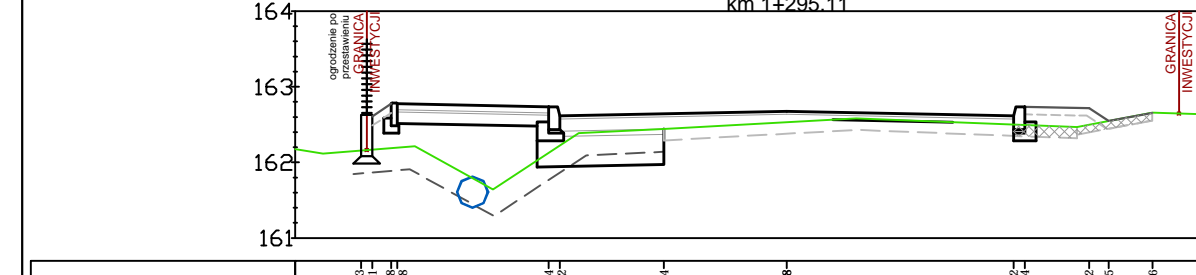
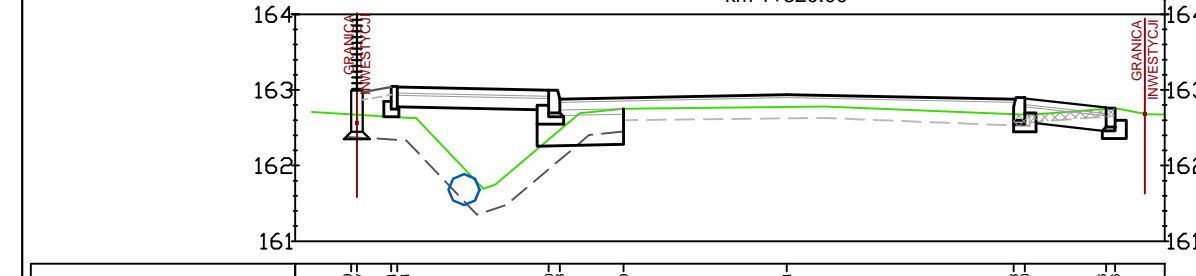
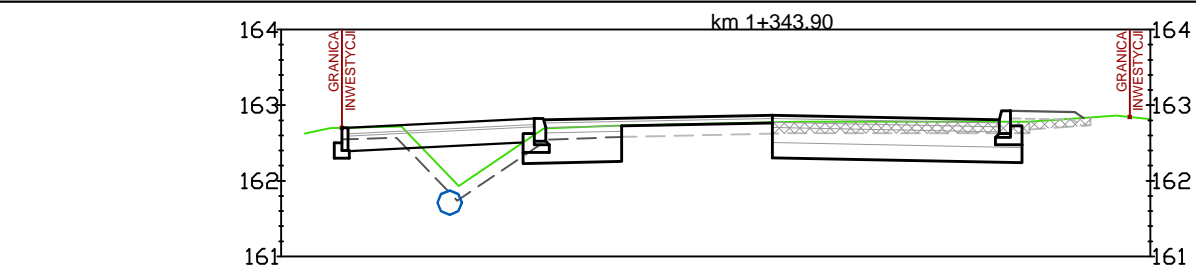
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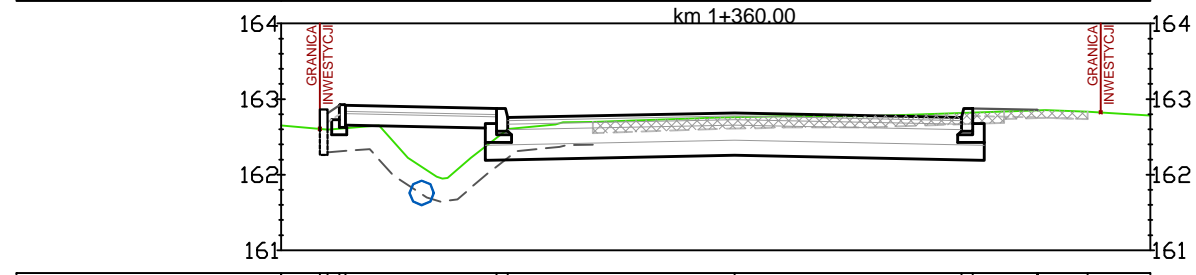
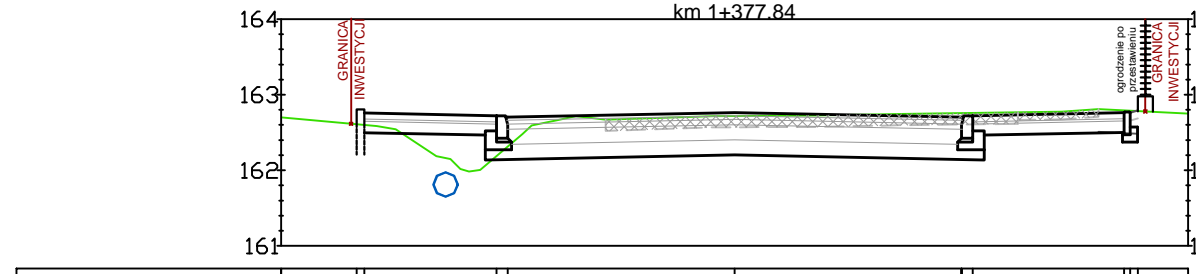
Rzędne projektowane	102,20 102,20 102,23		102,20 102,20 102,20	102,30 102,30 102,30	102,34 102,34 102,34	102,30 102,30 102,30	102,30 102,30 102,30
Rzędne terenu	102,23	101,51	102,12 102,12 102,12	102,22 102,22 102,22	102,28 102,28 102,28	102,30 102,30 102,30	102,23 102,23 102,23
Odsunięcia od osi	-5,00 -5,00 -5,00		-3,13 -3,13 -3,13	-1,93 -1,93 -1,93	0,00 0,00 0,00	2,00 2,00 2,00	4,38 4,38 4,38

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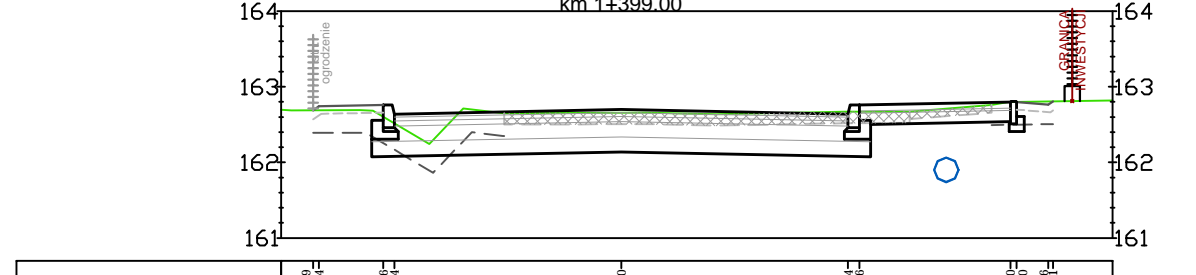
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projektowane	102.62	102.63	102.64	102.65	102.66	102.67	102.68	102.69	102.70	102.71	102.72	102.73	102.74	102.75	102.76	102.77	102.78	102.79	102.80	102.81	102.82	102.83	102.84	102.85	102.86	102.87	102.88	102.89	102.90	102.91	102.92	102.93	102.94	102.95	102.96	102.97	102.98	102.99	103.00	103.01	103.02	103.03	103.04	103.05	103.06	103.07	103.08	103.09	103.10	103.11	103.12	103.13	103.14	103.15	103.16	103.17	103.18	103.19	103.20	103.21	103.22	103.23	103.24	103.25	103.26	103.27	103.28	103.29	103.30	103.31	103.32	103.33	103.34	103.35	103.36	103.37	103.38	103.39	103.40	103.41	103.42	103.43	103.44	103.45	103.46	103.47	103.48	103.49	103.50	103.51	103.52	103.53	103.54	103.55	103.56	103.57	103.58	103.59	103.60	103.61	103.62	103.63	103.64	103.65	103.66	103.67	103.68	103.69	103.70	103.71	103.72	103.73	103.74	103.75	103.76	103.77	103.78	103.79	103.80	103.81	103.82	103.83	103.84	103.85	103.86	103.87	103.88	103.89	103.90	103.91	103.92	103.93	103.94	103.95	103.96	103.97	103.98	103.99	104.00	104.01	104.02	104.03	104.04	104.05	104.06	104.07	104.08	104.09	104.10	104.11	104.12	104.13	104.14	104.15	104.16	104.17	104.18	104.19	104.20	104.21	104.22	104.23	104.24	104.25	104.26	104.27	104.28	104.29	104.30	104.31	104.32	104.33	104.34	104.35	104.36	104.37	104.38	104.39	104.40	104.41	104.42	104.43	104.44	104.45	104.46	104.47	104.48	104.49	104.50	104.51	104.52	104.53	104.54	104.55	104.56	104.57	104.58	104.59	104.60	104.61	104.62	104.63	104.64	104.65	104.66	104.67	104.68	104.69	104.70	104.71	104.72	104.73	104.74	104.75	104.76	104.77	104.78	104.79	104.80	104.81	104.82	104.83	104.84	104.85	104.86	104.87	104.88	104.89	104.90	104.91	104.92	104.93	104.94	104.95	104.96	104.97	104.98	104.99	105.00	105.01	105.02	105.03	105.04	105.05	105.06	105.07	105.08	105.09	105.10	105.11	105.12	105.13	105.14	105.15	105.16	105.17	105.18	105.19	105.20	105.21	105.22	105.23	105.24	105.25	105.26	105.27	105.28	105.29	105.30	105.31	105.32	105.33	105.34	105.35	105.36	105.37	105.38	105.39	105.40	105.41	105.42	105.43	105.44	105.45	105.46	105.47	105.48	105.49	105.50	105.51	105.52	105.53	105.54	105.55	105.56	105.57	105.58	105.59	105.60	105.61	105.62	105.63	105.64	105.65	105.66	105.67	105.68	105.69	105.70	105.71	105.72	105.73	105.74	105.75	105.76	105.77	105.78	105.79	105.80	105.81	105.82	105.83	105.84	105.85	105.86	105.87	105.88	105.89	105.90	105.91	105.92	105.93	105.94	105.95	105.96	105.97	105.98	105.99	106.00	106.01	106.02	106.03	106.04	106.05	106.06	106.07	106.08	106.09	106.10	106.11	106.12	106.13	106.14	106.15	106.16	106.17	106.18	106.19	106.20	106.21	106.22	106.23	106.24	106.25	106.26	106.27	106.28	106.29	106.30	106.31	106.32	106.33	106.34	106.35	106.36	106.37	106.38	106.39	106.40	106.41	106.42	106.43	106.44	106.45	106.46	106.47	106.48	106.49	106.50	106.51	106.52	106.53	106.54	106.55	106.56	106.57	106.58	106.59	106.60	106.61	106.62	106.63	106.64	106.65	106.66	106.67	106.68	106.69	106.70	106.71	106.72	106.73	106.74	106.75	106.76	106.77	106.78	106.79	106.80	106.81	106.82	106.83	106.84	106.85	106.86	106.87	106.88	106.89	106.90	106.91	106.92	106.93	106.94	106.95	106.96	106.97	106.98	106.99	107.00	107.01	107.02	107.03	107.04	107.05	107.06	107.07	107.08	107.09	107.10	107.11	107.12	107.13	107.14	107.15	107.16	107.17	107.18	107.19	107.20	107.21	107.22	107.23	107.24	107.25	107.26	107.27	107.28	107.29	107.30	107.31	107.32	107.33	107.34	107.35	107.36	107.37	107.38	107.39	107.40	107.41	107.42	107.43	107.44	107.45	107.46	107.47	107.48	107.49	107.50	107.51	107.52	107.53	107.54	107.55	107.56	107.57	107.58	107.59	107.60	107.61	107.62	107.63	107.64	107.65	107.66	107.67	107.68	107.69	107.70	107.71	107.72	107.73	107.74	107.75	107.76	107.77	107.78	107.79	107.80	107.81	107.82	107.83	107.84	107.85	107.86	107.87	107.88	107.89	107.90	107.91	107.92	107.93	107.94	107.95	107.96	107.97	107.98	107.99	108.00	108.01	108.02	108.03	108.04	108.05	108.06	108.07	108.08	108.09	108.10	108.11	108.12	108.13	108.14	108.15	108.16	108.17	108.18	108.19	108.20	108.21	108.22	108.23	108.24	108.25	108.26	108.27	108.28	108.29	108.30	108.31	108.32	108.33	108.34	108.35	108.36	108.37	108.38	108.39	108.40	108.41	108.42	108.43	108.44	108.45	108.46	108.47	108.48	108.49	108.50	108.51	108.52	108.53	108.54	108.55	108.56	108.57	108.58	108.59	108.60	108.61	108.62	108.63	108.64	108.65	108.66	108.67	108.68	108.69	108.70	108.71	108.72	108.73	108.74	108.75	108.76	108.77	108.78	108.79	108.80	108.81	108.82	108.83	108.84	108.85	108.86	108.87	108.88	108.89	108.90	108.91	108.92	108.93	108.94	108.95	108.96	108.97	108.98	108.99	109.00	109.01	109.02	109.03	109.04	109.05	109.06	109.07	109.08	109.09	109.10	109.11	109.12	109.13	109.14	109.15	109.16	109.17	109.18	109.19	109.20	109.21	109.22	109.23	109.24	109.25	109.26	109.27	109.28	109.29	109.30	109.31	109.32	109.33	109.34	109.35	109.36	109.37	109.38	109.39	109.40	109.41	109.42	109.43	109.44	109.45	109.46	109.47	109.48	109.49	109.50	109.51	109.52	109.53	109.54	109.55	109.56	109.57	109.58	109.59	109.60	109.61	109.62	109.63	109.64	109.65	109.66	109.67	109.68	109.69	109.70	109.71	109.72	109.73	109.74	109.75	109.76	109.77	109.78	109.79	109.80	109.81	109.82	109.83	109.84	109.85	109.86	109.87	109.88	109.89	109.90	109.91	109.92	109.93	109.94	109.95	109.96	109.97	109.98	109.99	110.00	110.01	110.02	110.03	110.04	110.05	110.06	110.07	110.08	110.09	110.10	110.11	110.12	110.13	110.14	110.15	110.16	110.17	110.18	110.19	110.20	110.21	110.22	110.23	110.24	110.25	110.26	110.27	110.28	110.29	110.30	110.31	110.32	110.33	110.34	110.35	110.36	110.37	110.38	110.39	110.40	110.41	110.42	110.43	110.44	110.45	110.46	110.47	110.48	110.49	110.50	110.51	110.52	110.53	110.54	110.55	110.56	110.57	110.58	110.59	110.60	110.61	110.62	110.63	110.64	110.65	110.66	110.67	110.68	110.69	110.70	110.71	110.72	110.73	110.74	110.75	110.76	110.77	110.78	110.79	110.80	110.81	110.82	110.83	110.84	110.85	110.86	110.87	110.88	110.89	110.90	110.91	110.92	110.93	110.94	110.95	110.96	110.97	110.98	110.99	111.00	111.01	111.02	111.03	111.04	111.05	111.06	111.07	111.08	111.09	111.10	111.11	111.12	111.13	111.14	111.15	111.16	111.17	111.18	111.19	111.20	111.21	111.22	111.23	111.24	111.25	111.26	111.27	111.28	111.29	111.30	111.31	111.32	111.33	111.34	111.35	111.36	111.37	111.38	111.39	111.40	111.41	111.42	111.43	111.44	111.45	111.46	111.47	111.48	111.49	111.50	111.51	111.52	111.53	111.54	111.55	111.56	111.57	111.58	111.59	111.60	111.61	111.62	111.63	111.64	111.65	111.66	111.67	111.68	111.69	111.70	111.71	111.72	111.73	111.74	111.75	111.76	111.77	111.78	111.79	111.80	111.81	111.82	111.83	111.84	111.85	111.86	111.87	111.88	111.89	111.90	111.91	111.92	111.93	111.94	111.95	111.96	111.97	111.98	111.99	112.00	112.01	112.02	112.03	112.04	112.05	112.06	112.07	112.08	112.09	112.10	112.11	112.12	112.13	112.14	112.15	112.16	112.17	112.18	112.19	112.20	112.21	112.22	112.23	112.24	112.25	112.26	112.27	112.28	112.29	112.30	112.31	112.32	112.33	112.34	112.35	112.36	112.37	112.38	112.39	112.40	112.41	112.42	112.43	112.44	112.45	112.46	112.47	112.48	112.49	112.50	112.51	112.52	112.53	112.54	112.55	112.56	112.57	112.58	112.59	112.60	112.61	112.62	112.63	112.64	112.65	112.66	112.67	112.68	112.69	112.70	112.71	112.72	112.73	112.74	112.75	112.76	112.77	112.78	112.79	112.80	112.81	112.82	112.83	112.84	112.85	112.86	112.87	112.88	112.89	112.90	112.91	112.92	112.93	112.94	112.95	112.96	112.97	112.98	112.99	113.00	113.01	113.02	113.03	113.04	113.05	113.06	113.07	113.08	113.09	113.10	113.11	113.12	113.13	113.14	113.15	113.16	113.17	113.18	113.19	113.20	113.21	113.22	113.23	113.24	113.25	113.26	113.27	113.28	113.29	113.30	113.31	113.32	113.33	113.34	113.35	113.36	113.37	113.38	113.39	113.40	113.41	113.42	113.43	113.44	113.45	113.46	113.47	113.48	113.49	113.50	113.51	113.52	113.53	113.54	113.55	113.56	113.57	113.58	113.59	113.60	113.61	113.62	113.63	113.64	113.65	113.66	113.67	113.68	113.69	113.70	113.71	113.72	113.73	113.74	113.75	113.76	113.77	113.78	113.79	113.80	113.81	113.82	113.83	113.84	113.85	113.8
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[illegible]

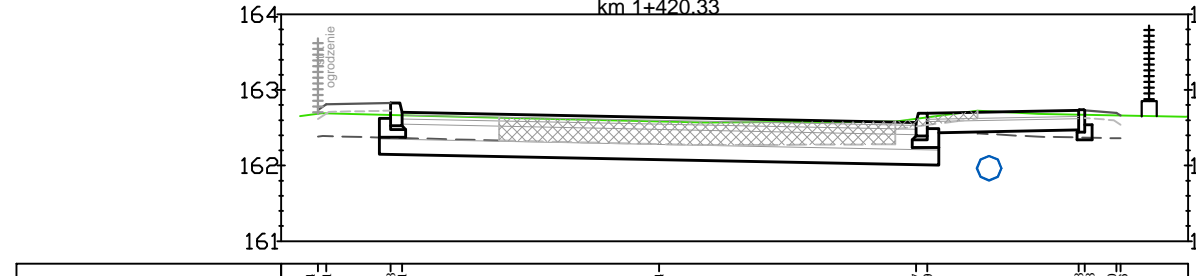
Rzędne projektowane	102,70 102,70 102,70	102,70 102,70 102,70	102,70 102,70 102,70
Rzędne terenu	102,62 102,70 102,72	101,90 102,60 102,70	102,70 102,70 102,80
Odsunięcia od osi	-0,70 -0,02 -0,02	-0,80 -0,10 -0,10	0,00 0,00 0,10

[illegible]

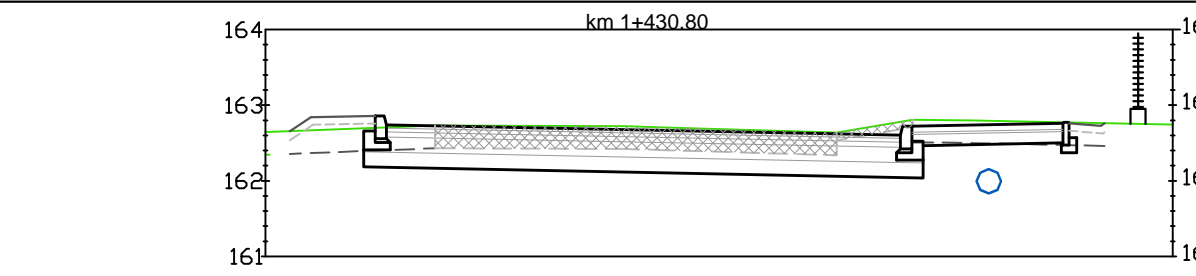
Rzędne projektowane	102,81; 102,74	102,72; 102,70	102,76; 102,70	102,76; 102,72	102,76; 102,72	102,76; 102,72	102,76; 102,72
Rzędne terenu	102,64; 102,54	102,71; 102,61	102,71; 102,61	102,71; 102,61	102,71; 102,61	102,71; 102,61	102,71; 102,61
Odsunięcia od osi	2,17 2,20	3,11 3,09	0,00	0,00	0,00	0,00	0,00



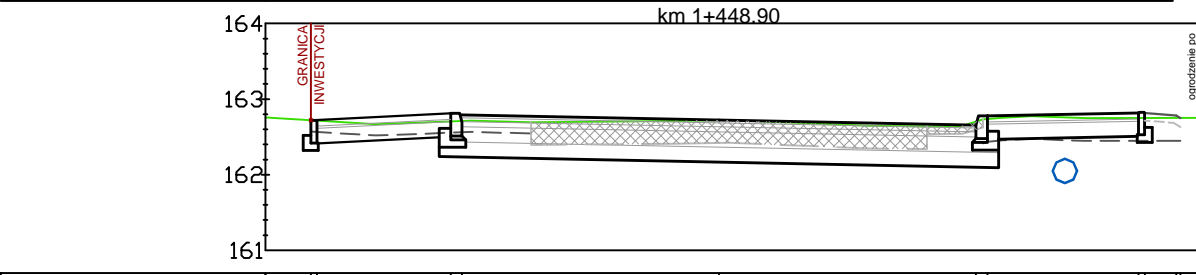
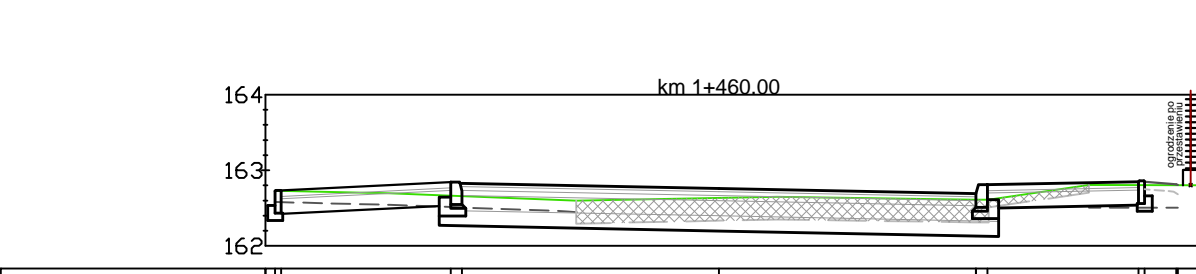
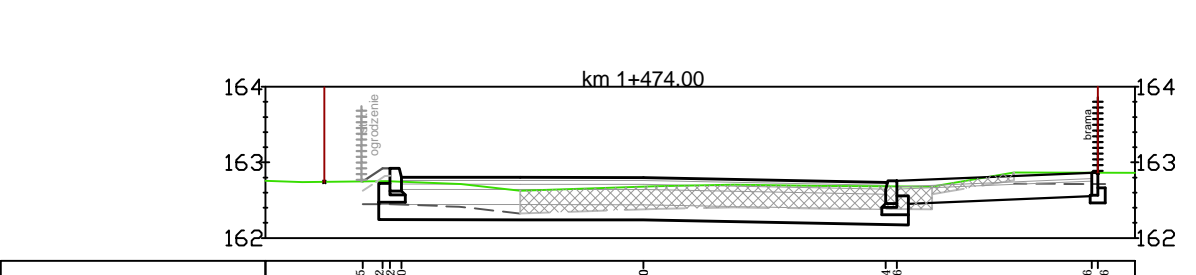
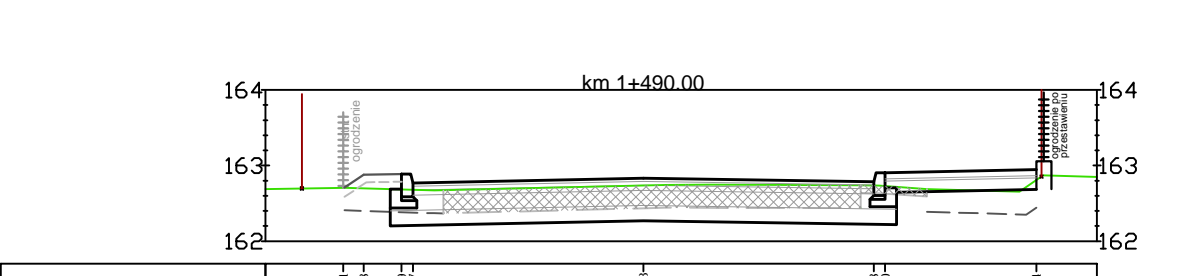
Rzędne projektowane	162,59	162,59	162,71	162,71	162,61	162,58	162,58
Rzędne terenu	162,59	162,09	162,09	162,54	162,54	162,57	162,79
Odsunięcia od osi	-4,00	1,00	0,00	0,00	3,00	5,15	5,15



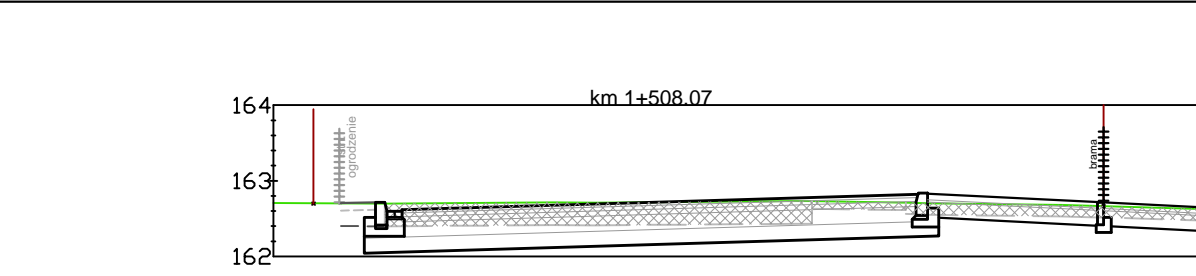
Rzędne projektowane	102.74 102.6	102.8 102.7	102.8 102.7	102.6	102.57 102.66	102.7 102.73	102.73 102.66
Rzędne terenu	102.69		102.69	102.59	102.57	102.72	102.69
Odsunięcia od osi	4.51 4.40	3.55 3.40		0.99	3.40 3.55	5.53 5.65	6.05 6.10



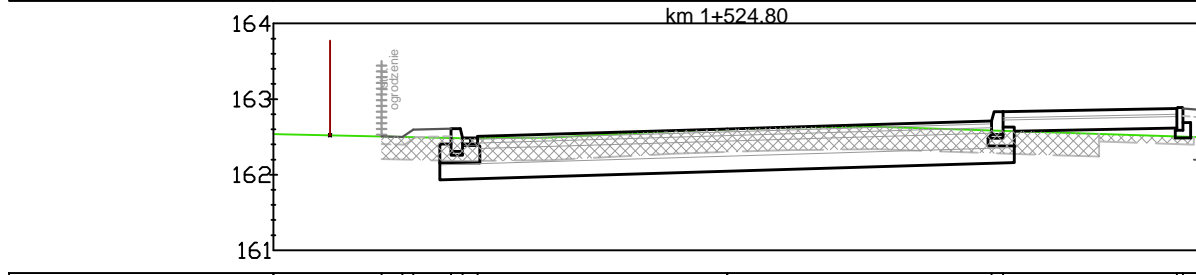
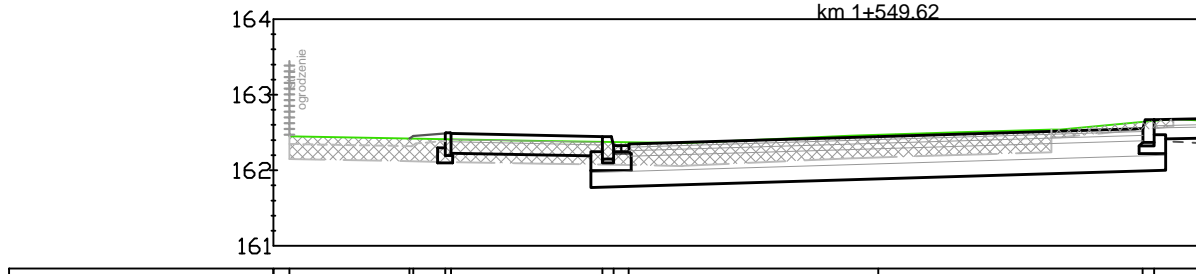
Rzędne projektowane	162,26 162,28 162,30 162,32 162,34 162,36 162,38 162,40 162,42 162,44 162,46 162,48 162,50 162,52 162,54 162,56 162,58 162,60 162,62 162,64 162,66 162,68 162,70 162,72 162,74 162,76 162,78 162,80 162,82 162,84 162,86 162,88 162,90 162,92 162,94 162,96 162,98 163,00 163,02 163,04 163,06 163,08 163,10 163,12 163,14 163,16 163,18 163,20 163,22 163,24 163,26 163,28 163,30 163,32 163,34 163,36 163,38 163,40 163,42 163,44 163,46 163,48 163,50 163,52 163,54 163,56 163,58 163,60 163,62 163,64 163,66 163,68 163,70 163,72 163,74 163,76 163,78 163,80 163,82 163,84 163,86 163,88 163,90 163,92 163,94 163,96 163,98 164,00 164,02 164,04 164,06 164,08 164,10 164,12 164,14 164,16 164,18 164,20 164,22 164,24 164,26 164,28 164,30 164,32 164,34 164,36 164,38 164,40 164,42 164,44 164,46 164,48 164,50 164,52 164,54 164,56 164,58 164,60 164,62 164,64 164,66 164,68 164,70 164,72 164,74 164,76 164,78 164,80 164,82 164,84 164,86 164,88 164,90 164,92 164,94 164,96 164,98 165,00 165,02 165,04 165,06 165,08 165,10 165,12 165,14 165,16 165,18 165,20 165,22 165,24 165,26 165,28 165,30 165,32 165,34 165,36 165,38 165,40 165,42 165,44 165,46 165,48 165,50 165,52 165,54 165,56 165,58 165,60 165,62 165,64 165,66 165,68 165,70 165,72 165,74 165,76 165,78 165,80 165,82 165,84 165,86 165,88 165,90 165,92 165,94 165,96 165,98 166,00 166,02 166,04 166,06 166,08 166,10 166,12 166,14 166,16 166,18 166,20 166,22 166,24 166,26 166,28 166,30 166,32 166,34 166,36 166,38 166,40 166,42 166,44 166,46 166,48 166,50 166,52 166,54 166,56 166,58 166,60 166,62 166,64 166,66 166,68 166,70 166,72 166,74 166,76 166,78 166,80 166,82 166,84 166,86 166,88 166,90 166,92 166,94 166,96 166,98 167,00 167,02 167,04 167,06 167,08 167,10 167,12 167,14 167,16 167,18 167,20 167,22 167,24 167,26 167,28 167,30 167,32 167,34 167,36 167,38 167,40 167,42 167,44 167,46 167,48 167,50 167,52 167,54 167,56 167,58 167,60 167,62 167,64 167,66 167,68 167,70 167,72 167,74 167,76 167,78 167,80 167,82 167,84 167,86 167,88 167,90 167,92 167,94 167,96 167,98 168,00 168,02 168,04 168,06 168,08 168,10 168,12 168,14 168,16 168,18 168,20 168,22 168,24 168,26 168,28 168,30 168,32 168,34 168,36 168,38 168,40 168,42 168,44 168,46 168,48 168,50 168,52 168,54 168,56 168,58 168,60 168,62 168,64 168,66 168,68 168,70 168,72 168,74 168,76 168,78 168,80 168,82 168,84 168,86 168,88 168,90 168,92 168,94 168,96 168,98 169,00 169,02 169,04 169,06 169,08 169,10 169,12 169,14 169,16 169,18 169,20 169,22 169,24 169,26 169,28 169,30 169,32 169,34 169,36 169,38 169,40 169,42 169,44 169,46 169,48 169,50 169,52 169,54 169,56 169,58 169,60 169,62 169,64 169,66 169,68 169,70 169,72 169,74 169,76 169,78 169,80 169,82 169,84 169,86 169,88 169,90 169,92 169,94 169,96 170,00 170,02 170,04 170,06 170,08 170,10 170,12 170,14 170,16 170,18 170,20 170,22 170,24 170,26 170,28 170,30 170,32 170,34 170,36 170,38 170,40 170,42 170,44 170,46 170,48 170,50 170,52 170,54 170,56 170,58 170,60 170,62 170,64 170,66 170,68 170,70 170,72 170,74 170,76 170,78 170,80 170,82 170,84 170,86 170,88 170,90 170,92 170,94 170,96 170,98 171,00 171,02 171,04 171,06 171,08 171,10 171,12 171,14 171,16 171,18 171,20 171,22 171,24 171,26 171,28 171,30 171,32 171,34 171,36 171,38 171,40 171,42 171,44 171,46 171,48 171,50 171,52 171,54 171,56 171,58 171,60 171,62 171,64 171,66 171,68 171,70 171,72 171,74 171,76 171,78 171,80 171,82 171,84 171,86 171,88 171,90 171,92 171,94 171,96 171,98 172,00 172,02 172,04 172,06 172,08 172,10 172,12 172,14 172,16 172,18 172,20 172,22 172,24 172,26 172,28 172,30 172,32 172,34 172,36 172,38 172,40 172,42 172,44 172,
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[illegible][illegible][illegible]

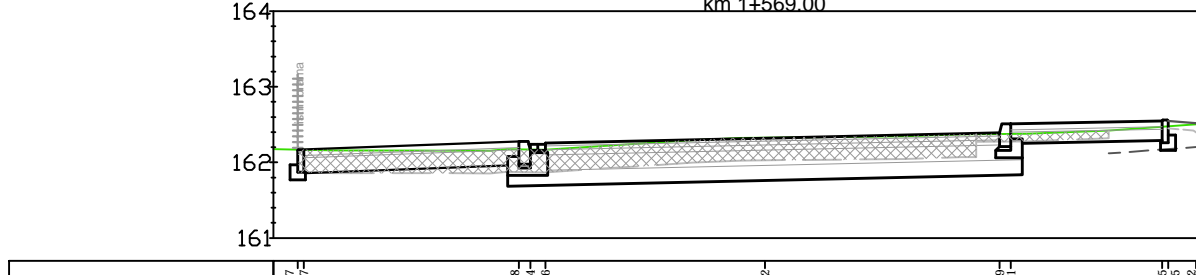
Rzędne projektowane	102,71 102,88 102,69 102,77 102,67	102,83 102,85 102,80 102,80 102,80	102,79 102,80 102,80 102,80 102,80	102,94 102,94 102,94 102,94 102,94
Rzędne terenu	102,71 102,71 102,67	102,74 102,74 102,75	102,74 102,74 102,75	102,74 102,74 102,74
Odsunięcia od osi	-3,97 -3,70 -3,01 -3,05 -3,83	0,00 0,00 0,00	3,04 3,06 3,00	5,50 5,50 5,50



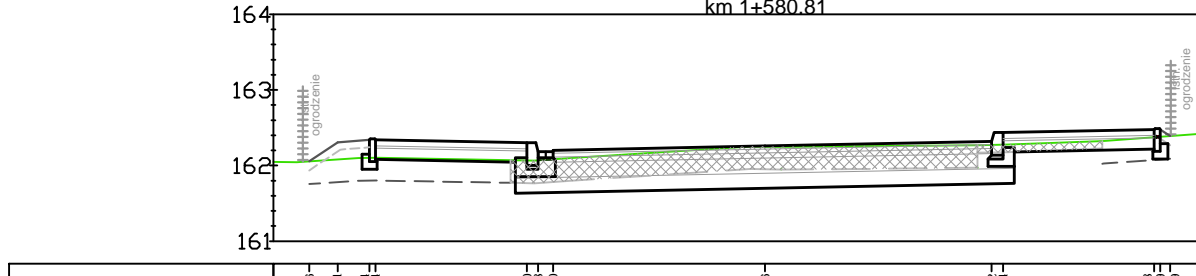
Rzędne projektowane	162,70 162,70 162,70 162,70 162,68
Rzędne terenu	162,60 162,71 162,71 162,72 162,71 162,71 162,68
Odsunięcia od osi	-4,11 -3,65 -3,65 -3,50 -3,30 3,50 3,65 5,00 5,08

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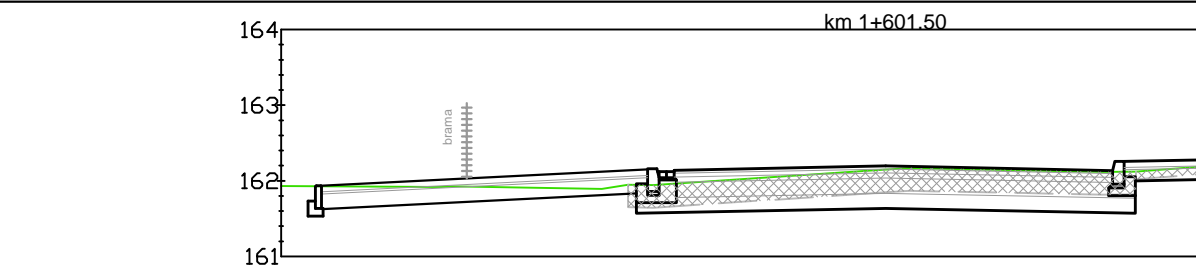
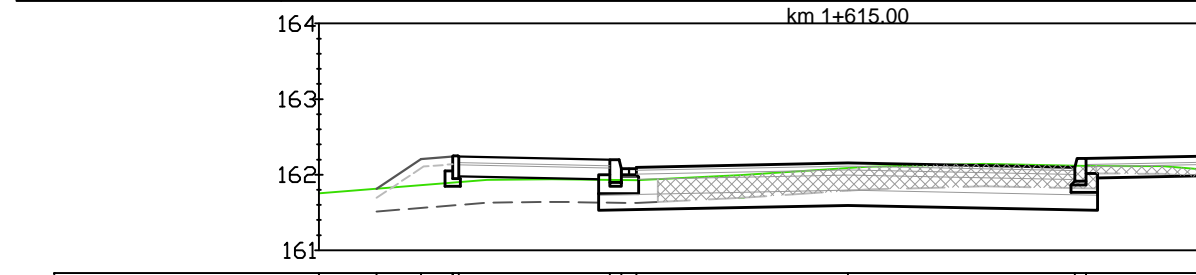
Rzędne projektowane	H02.45 ⁻	H02.42 ⁺	H02.49 ⁻	H02.48 ⁻	H02.53 ⁻	H02.45 ⁻	H02.55 ⁻	H02.07 ⁻
Rzędne terenu	H62.45 ⁻	H02.33 ⁻	H02.33 ⁻	H02.33 ⁻	H02.33 ⁻	H02.40 ⁻	H02.51 ⁻	H02.60 ⁻
Odsunięcia od osi	7.78	4.90	5.73	5.65	3.60	0.00	3.30	3.60



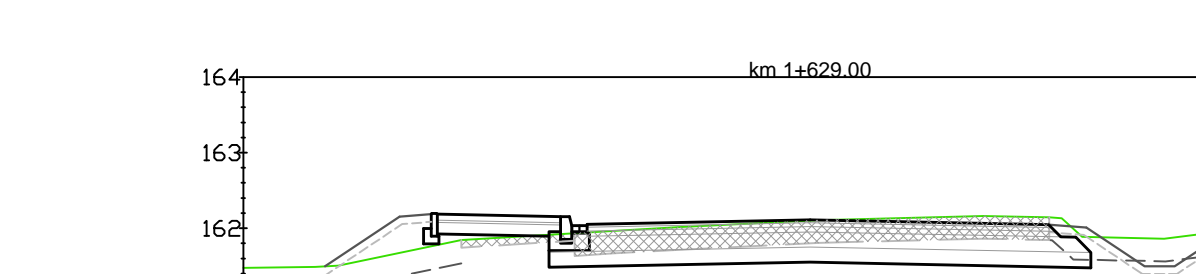
Rzędne projektowane	102.11 102.12 102.13	102.21 102.22 102.23	102.24 102.25 102.26	102.31 102.32 102.33	102.34 102.35 102.36	102.37 102.38 102.39	102.41 102.42 102.43
Rzędne terenu	102.16	102.15 102.18 102.17	102.20 102.32 102.35	102.30 102.32 102.33	102.35 102.37 102.38	102.42	
Odsunięcia od osi	-6.18 -6.10	-3.25 -3.10 -2.98	0.00			3.11 3.05 3.00	5.25 5.20 5.15




Rzędne projektowane	102,000 102,310 102,340 102,350 102,360 102,370 102,380 102,390 102,400 102,410 102,420 102,430 102,440 102,450 102,460 102,470 102,480 102,490 102,500
Rzędne terenu	102,040 102,100 102,110 102,120 102,130 102,140 102,150 102,160 102,170 102,180 102,190 102,200 102,210 102,220 102,230 102,240 102,250 102,260 102,270 102,280
Odsunięcia od osi	-6,03 -5,65 -5,23 -5,13 -5,03 -4,93 -4,83 -4,73 -4,63 -4,53 -4,43 -4,33 -4,23 -4,13 -4,03 -3,93 -3,83 -3,73 -3,63 -3,53

[illegible]

Rzędne projektowane	161.81 162.20 162.24 162.20 162.10 162.15 162.21
Rzędne terenu	161.93 161.94 161.93 161.99 162.09 162.10 162.14 162.17 162.11
Odsunięcia od osi	-0.24 -0.65 -0.11 -0.14 -0.10 -0.80 0.05 0.09 0.15 0.06



zędne projektowane	161,50	162,15	162,19	162,19	162,15	162,05	162,11	162,11	162,10	162,05	162,01	161,50	161,50
zędne terenu	161,4	161,5	161,5	161,8	161,5	162,05	162,11	162,11	162,10	162,05	162,01	161,50	161,50

WYKONAWCA  Biuro Projektowo - Konsultingowe MKM - PROJEKT inż. Marcin Kuciak ul. Kazimierza Wielkiego 5/1 61-883 Poznań tel./fax: 81-419-25-21	Stadium	PROJEKT BUDOWLANY			
	Tytuł rysunku	PRZEKROJE POPRZECZNE			
INWESTOR Powiat Wołowski Plac Piastowski 2 56-100 Wołów	Stanowisko	Imię i nazwisko	Nr uprawnień	Specjalność	Podpis
	Projektant	inż. Marcin Kuciak	WKP/0260/PWD/08	Projektowanie i kierowanie robotami budowlanymi bez ograniczeń w specjalności drogowej Projektowanie i kierowanie robotami budowlanymi bez ograniczeń w zakresie dróg, ulic i mostów	
	Sprawdzający	inż. Piotr Kuciak	720/85/Lo		
TEMAT	DATA: 06.2020		SKALA: 1:100		
Rozbudowa drogi powiatowej nr 1353D Godzcin - granica Powiatu - część II	BRANŻA:	DROGOWA	RYSEK NUMER:	5	ARKUSZ NUMER:
				5	3