

BUDYNEK GOSPODARCZY DO ROZBIÓRKI

NR. PUNKTU	X	Y
32	5776912.51	7418526.84
33	898.05	535.23
34	885.64	542.42
35	885.38	539.18
36	872.25	537.28
37	860.08	532.62
38	861.33	529.34
39	863.13	524.67
40	858.47	522.86
41	856.60	522.17
42	854.73	521.45
43	850.06	519.66
44	848.26	524.33
45	847.00	527.60
46	858.07	518.32
47	859.31	515.08
48	859.76	515.45
49	862.30	513.30
50	869.18	509.22
51	842.96	526.04
52	833.11	522.26
53	833.06	524.06
54	823.06	525.48
55	839.68	528.63
56	838.83	531.51
57	835.87	532.00
58	834.90	535.48
59	832.51	530.03
60	829.25	527.72
61	829.58	530.70
62	817.99	527.10
63	820.14	522.80
64	819.06	520.00
65	990.00	935.21
66	816.46	521.52
67	813.20	521.89
68	810.60	523.40
69	811.73	526.19
70	812.31	517.42
71	808.78	530.06
72	799.24	533.06
73	967.05	948.55

NR. PUNKTU	X	Y
32	5634086.05	4549940.63
33	071.58	949.00
34	059.16	956.18
35	058.90	952.94
36	045.78	951.03
37	033.61	946.35
38	034.86	943.08
39	036.66	938.41
40	031.99	936.62
41	030.13	935.90
42	028.26	935.18
43	023.60	933.38
44	021.80	938.05
45	020.54	941.32
46	031.61	932.05
47	032.86	928.81
48	033.31	929.18
49	035.85	927.04
50	042.73	922.96
51	016.50	939.76
52	006.65	935.97
53	5634006.60	937.77
54	5633996.60	939.18
55	5634013.21	942.34
56	012.36	945.22
57	009.40	945.71
58	008.43	949.19
59	006.04	943.74
60	002.79	941.42
61	5634003.11	944.41
62	5633991.53	940.79
63	993.68	936.50
64	992.60	933.69
65	990.00	935.21
66	986.74	935.58
67	984.14	937.09
68	985.27	939.88
69	985.86	931.11
70	982.31	943.74
71	972.77	946.74
72	967.05	948.55

BUDYNEK MLYNA

SCHODY NA SKARPIE - WSKAZANIE WSKAZANIE

OPISU TECHNICZNEGO

NARZUT KAMIENNY

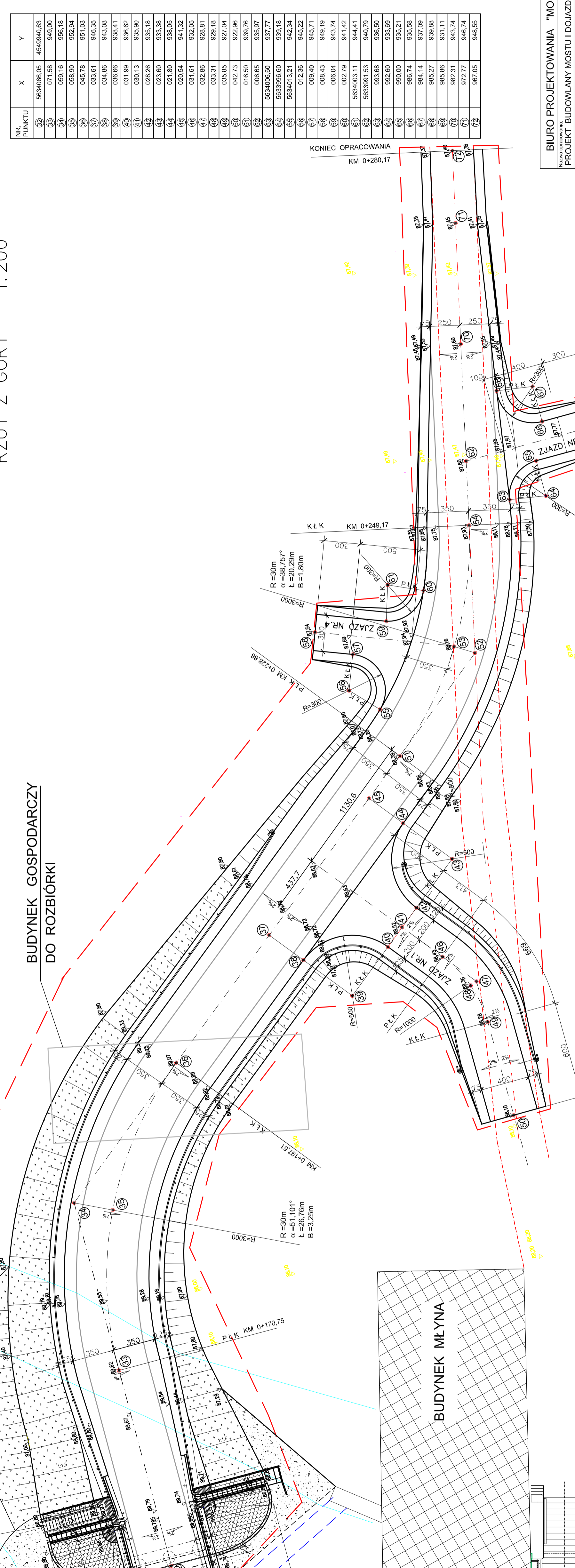
PODMALINA 20x100

SCIEKI DLA MOSTU

ODWOJENIA

BARIERA OCHRONNA

Jeźdźnia asfaliowa



KONIEC OPRACOWANIA

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73	967.05	948.55

BIURO PROJEKTOWANIA "MOSTY, TUNELE, FUNDAMENTY"

Nazwa opracowania: **PROJEKT BUDOWLANY MOSTU I DOJAZDÓW PRZEZ RZ. BZURE W M. STRUGENICE**

Nazwa rysunku: **RZUT Z GÓRY - CZĘŚĆ 2**

mgr inż. Jerzy Baranowski
spec. - mosty, upr. nr 457189/WŁ

mgr inż. Marek Baranowski
spec. - mosty, upr. ONB 9071/1175

Projektant: **12.2008**

Sprawdził: **12.2008**

Rys. nr: **4**

Skala: **1:200**