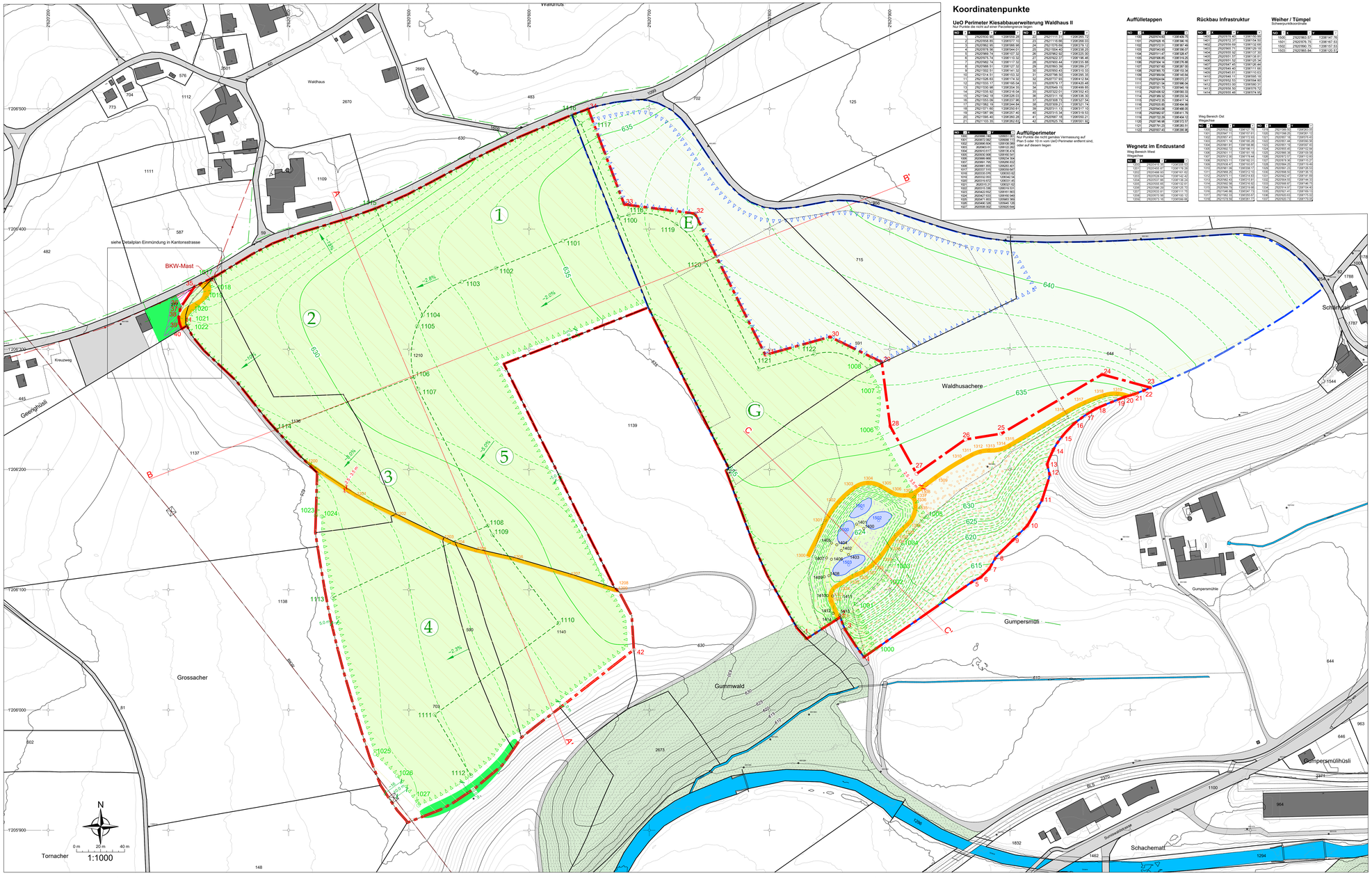

Koordinatenpunkte

UeO Perimeter Kiesabbauerweiterung Waldhaus II

Nur Punkte die nicht auf einer Parzellengrenze liegen

NO	X	Y
1	2520769.90	1206959.28
2	2520769.90	1206959.28
3	2520842.95	1206966.55
4	2520978.56	1206944.57
5	2520969.14	1206107.32
6	2520979.74	1206113.32
7	2520982.14	1206117.52
8	2520988.51	1206127.32
9	2520989.91	1206128.32
10	2521014.51	1206143.32
11	2521026.63	1206174.32
12	2521033.17	1206194.32
13	2521039.98	1206204.32
14	2521039.92	1206219.32
15	2521042.18	1206226.03
16	2521045.06	1206231.56
17	2521051.90	1206240.94
18	2521061.60	1206245.91
19	2521067.96	1206257.40
20	2521069.40	1206262.28
21	2521070.33	1206262.28
22	2521111.31	1206266.72
23	2521169.60	1206270.12
24	2521176.99	1206276.12
25	2521184.40	1206278.20
26	2521190.92	1206283.30
27	2521202.37	1206196.46
28	2521204.44	1206202.46
29	2521206.39	1206199.27
30	2521207.63	1206199.27
31	2521208.50	1206206.30
32	2521077.63	1206412.84
33	2521079.17	1206420.48
34	2521049.15	1206499.60
35	2521032.01	1206192.43
36	2521011.18	1206138.30
37	2521000.73	1206127.74
38	2520978.31	1206114.32
39	2520971.34	1206111.52
40	2520913.34	1206119.52
41	2520827.18	1206550.21
42	2520820.78	1206551.52

Auffüllperimeter

Nur Punkte die nicht gemäss Vermessung auf Plan 5 oder 10 in vom UeO Perimeter entfernt sind, oder auf diesem liegen

NO	X	Y
1000	2520969.74	1206959.28
1001	2520832.98	1206966.55
1002	2520981.60	1206107.32
1003	2520991.20	1206113.32
1004	2520993.61	1206116.43
1005	2520992.98	1206190.54
1006	2520992.98	1206190.54
1007	2520991.79	1206206.53
1008	2520991.88	1206200.40
1009	2520977.15	1206200.40
1010	2520335.09	1206303.45
1011	2520335.09	1206303.45
1012	2520319.92	1206312.45
1013	2520315.21	1206321.63
1014	2520315.21	1206321.63
1015	2520422.05	1206361.863
1016	2520427.93	1206361.946
1017	2520431.65	1206361.968
1018	2520440.326	1205946.129
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Auffülletappen

NO	X	Y
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1102	2520723.51	1206967.48
1103	2520743.95	1206956.07
1104	2520751.47	1206328.47
1105	2520766.85	1206319.25
1106	2520784.14	1206276.46
1107	2520787.65	1206267.93
1108	2520788.92	1206258.30
1109	2520789.04	1206248.67
1110	2520524.64	1206072.27
1111	2520521.18	1206246.46
1112	2520191.75	1206465.18
1113	2520408.52	1206550.33
1114	2520389.32	1206235.34
1115	2520412.35	1206417.18
1116	2520445.08	1206446.18
1117	2520445.08	1206446.18
1118	2520560.87	1206411.78
1119	2520722.30	1206404.13
1120	2520746.06	1206313.31
1121	2520791.25	1206283.51
1122	2520787.43	1206295.46

Rückbau Infrastruktur

NO	X	Y
1400	2520972.57	1206154.50
1401	2520969.57	1206154.50
1402	2520959.95	1206113.60
1403	2520963.71	1206129.16
1404	2520959.32	1206137.32
1405	2520951.57	1206138.87
1406	2520951.57	1206138.87
1407	2520947.40	1206126.44
1408	2520943.40	1206111.66
1409	2520943.01	1206110.03
1410	2520948.11	1206095.15
1411	2520951.32	1206082.57
1412	2520953.50	1206080.51
1413	2520955.52	1206079.72
1414	2520955.48	1206074.35

Weg Bereich Ost
Wegachse

NO	X	Y
1201	2520422.77	1206195.32
1202	2520422.77	1206195.32
1203	2520387.41	1206172.93
1204	2520387.18	1206132.26
1205	2520381.91	1206186.90
1206	2520381.91	1206186.90
1207	2520381.12	1206191.12
1208	2520312.36	1206176.44
1209	2520312.11	1206132.51
1210	2520306.47	1206132.51
1211	2520306.47	1206132.51
1212	2