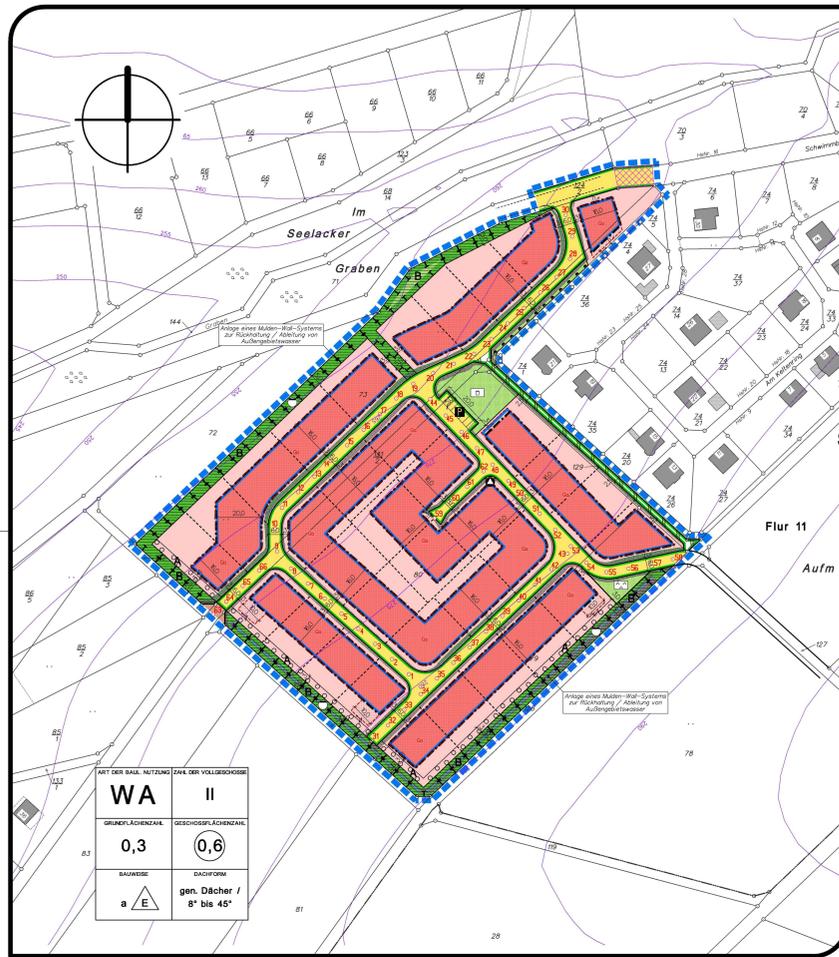


# BEBAUUNGSPLAN "AM STEINKOPF" ORTSGEMEINDE SINGHOFEN VERBANDSGEMEINDE BAD EMS-NASSAU M. 1:1.000



## ZEICHENERKLÄRUNG

- Art der baulichen Nutzung (§ 5 Abs. 1 Nr. 1, § 9 Abs. 1 Nr. 1 des Baugesetzbuches - BauGB - §§ 1 bis 11 der Bauzonierungsverordnung - BauZVO -)
- Maß der baulichen Nutzung (§ 5 Abs. 2 Nr. 1, § 9 Abs. 1 Nr. 1 BauGB, § 16 BauNVO)
- Bauweise, Baulinien, Baugrenzen (§ 9 Abs. 1 Nr. 2 BauGB, §§ 22 und 23 BauNVO)
- Verkehrflächen (§ 9 Abs. 1 Nr. 11 und Abs. 6 BauGB)
- Flächen für Versorgungsanlagen, für die Abfallentsorgung und Abwasserbeseitigung sowie Ablagerungen (§ 5 Abs. 2 Nr. 4 und Abs. 4, § 9 Abs. 1 Nr. 12, 14 und Abs. 6 BauGB)
- Grünflächen (§ 5 Abs. 2 Nr. 5 und Abs. 4, § 9 Abs. 1 Nr. 15 und Abs. 6 BauGB)
- Planungen, Nutzungsregelungen, Maßnahmen und Flächen für Maßnahmen zum Schutz vor Erosion und zur Entwicklung von Böden, Natur und Landschaft (§ 5 Abs. 2 Nr. 10 und Abs. 4, § 9 Abs. 1 Nr. 20, 25 und Abs. 6 BauGB)
- Sonstige Planzeichen

## ZEICHENERKLÄRUNG

- Sonstige Darstellungen
- empfohlene Grundstücksgrenze
- Wirtschaftsweg
- Nicht eingemessener Fahrhandweg
- Teilüberbauungsbereich des rechtsverbindlichen Bebauungsplans
- Fluggrenze
- Höhenschichten z.B. 275 m ü. NNH
- Nachrichtliche Darstellung RRB
- Gradientenpunkt

## GRADIENTENHÖHEN

(gemäß Straßenvorentwurfsplanung) in m ü. NNH

Bezeichnung	Rechtswert	Hochwert	Höhe	Bezeichnung	Rechtswert	Hochwert	Höhe
1	416517,048	5569304,846	278,730	34	416522,264	5569296,025	280,139
2	416509,601	5569311,519	277,351	35	416523,492	5569302,937	280,039
4	416502,153	5569316,192	275,971	36	416526,191	5569309,846	279,639
4	416498,705	5569324,660	275,591	37	416543,946	5569316,760	279,639
5	416467,257	5569331,539	273,212	38	416551,173	5569323,671	279,639
6	416479,810	5569338,212	271,832	39	416558,400	5569330,583	279,639
7	416472,382	5569344,885	270,452	40	416565,627	5569337,494	279,639
8	416464,914	5569351,558	269,072	41	416572,854	5569344,406	279,639
9	416458,691	5569358,229	267,692	42	416580,081	5569351,317	279,639
10	416452,637	5569365,902	266,312	43	416587,308	5569358,229	279,639
11	416446,912	5569373,391	265,476	44	416594,535	5569365,141	279,639
12	416440,858	5569380,880	264,640	45	416601,762	5569372,054	279,639
13	416434,804	5569388,369	263,804	46	416608,989	5569378,967	279,639
14	416428,750	5569395,858	262,968	47	416616,216	5569385,880	279,639
15	416422,696	5569403,347	262,132	48	416623,443	5569392,793	279,639
16	416416,642	5569410,836	261,296	49	416630,670	5569399,706	279,639
17	416410,588	5569418,325	260,460	50	416637,897	5569406,619	279,639
18	416404,534	5569425,814	259,624	51	416645,124	5569413,532	279,639
19	416398,480	5569433,303	258,788	52	416652,351	5569420,445	279,639
20	416392,426	5569440,792	257,952	53	416659,578	5569427,358	279,639
21	416386,372	5569448,281	257,116	54	416666,805	5569434,271	279,639
22	416380,318	5569455,770	256,280	55	416674,032	5569441,184	279,639
23	416374,264	5569463,259	255,444	56	416681,259	5569448,097	279,639
24	416368,210	5569470,748	254,608	57	416688,486	5569455,010	279,639
25	416362,156	5569478,237	253,772	58	416695,713	5569461,923	279,639
26	416356,102	5569485,726	252,936	59	416702,940	5569468,836	279,639
27	416350,048	5569493,215	252,100	60	416710,167	5569475,749	279,639
28	416343,994	5569500,704	251,264	61	416717,394	5569482,662	279,639
29	416337,940	5569508,193	250,428	62	416724,621	5569489,575	279,639
30	416331,886	5569515,682	249,592	63	416731,848	5569496,488	279,639
31	416325,832	5569523,171	248,756	64	416739,075	5569503,401	279,639
32	416319,778	5569530,660	247,920	65	416746,302	5569510,314	279,639
33	416313,724	5569538,149	247,084	66	416753,529	5569517,227	279,639
34	416307,670	5569545,638	246,248	67	416760,756	5569524,140	279,639
35	416301,616	5569553,127	245,412	68	416767,983	5569531,053	279,639
36	416295,562	5569560,616	244,576	69	416775,210	5569537,966	279,639
37	416289,508	5569568,105	243,740	70	416782,437	5569544,879	279,639
38	416283,454	5569575,594	242,904	71	416789,664	5569551,792	279,639
39	416277,400	5569583,083	242,068	72	416796,891	5569558,705	279,639
40	416271,346	5569590,572	241,232	73	416804,118	5569565,618	279,639
41	416265,292	5569598,061	240,396	74	416811,345	5569572,531	279,639
42	416259,238	5569605,550	239,560	75	416818,572	5569579,444	279,639
43	416253,184	5569613,039	238,724	76	416825,799	5569586,357	279,639
44	416247,130	5569620,528	237,888	77	416833,026	5569593,270	279,639
45	416241,076	5569628,017	237,052	78	416840,253	5569599,183	279,639
46	416235,022	5569635,506	236,216	79	416847,480	5569606,096	279,639
47	416228,968	5569643,015	235,380	80	416854,707	5569612,960	279,639
48	416222,914	5569650,504	234,544	81	416861,934	5569619,873	279,639
49	416216,860	5569658,013	233,708	82	416869,161	5569626,786	279,639
50	416210,806	5569665,502	232,872	83	416876,388	5569633,699	279,639
51	416204,752	5569673,011	232,036	84	416883,615	5569640,612	279,639
52	416198,698	5569680,500	231,200	85	416890,842	5569647,525	279,639
53	416192,644	5569688,009	230,364	86	416898,069	5569654,438	279,639
54	416186,590	5569695,498	229,528	87	416905,296	5569661,351	279,639
55	416180,536	5569703,007	228,692	88	416912,523	5569668,264	279,639
56	416174,482	5569710,496	227,856	89	416919,750	5569675,177	279,639
57	416168,428	5569718,005	227,020	90	416926,977	5569682,090	279,639
58	416162,374	5569725,494	226,184	91	416934,204	5569688,960	279,639
59	416156,320	5569733,003	225,348	92	416941,431	5569695,873	279,639
60	416150,266	5569740,492	224,512	93	416948,658	5569702,786	279,639
61	416144,212	5569748,001	223,676	94	416955,885	5569709,699	279,639
62	416138,158	5569755,490	222,840	95	416963,112	5569716,612	279,639
63	416132,104	5569763,000	222,004	96	416970,339	5569723,525	279,639
64	416126,050	5569770,489	221,168	97	416977,566	5569730,438	279,639
65	416120,000	5569778,000	220,332	98	416984,793	5569737,351	279,639
66	416113,950	5569785,489	219,496	99	416992,020	5569744,264	279,639
67	416107,900	5569793,000	218,660	100	416999,247	5569751,177	279,639
68	416101,850	5569799,489	217,824	101	417006,474	5569758,090	279,639
69	416095,800	5569807,000	216,988	102	417013,701	5569765,003	279,639
70	416089,750	5569814,489	216,152	103	417020,928	5569771,916	279,639
71	416083,700	5569822,000	215,316	104	417028,155	5569778,829	279,639
72	416077,650	5569829,489	214,480	105	417035,382	5569785,742	279,639
73	416071,600	5569837,000	213,644	106	417042,609	5569792,655	279,639
74	416065,550	5569844,489	212,808	107	417049,836	5569799,568	279,639
75	416059,500	5569852,000	211,972	108	417057,063	5569806,481	279,639
76	416053,450	5569859,489	211,136	109	417064,290	5569813,394	279,639
77	416047,400	5569867,000	210,300	110	417071,517	5569820,307	279,639
78	416041,350	5569874,489	209,464	111	417078,744	5569827,220	279,639
79	416035,300	5569882,000	208,628	112	417085,971	5569834,133	279,639
80	416029,250	5569889,489	207,792	113	417093,198	5569841,046	279,639
81	416023,200	5569897,000	206,956	114	417100,425	5569847,959	279,639
82	416017,150	5569904,489	206,120	115	417107,652	5569854,872	279,639
83	416011,100	5569912,000	205,284	116	417114,879	5569861,785	279,639
84	416005,050	5569919,489	204,448	117	417122,106	5569868,698	279,639
85	416000,000	5569927,000	203,612	118	417129,333	5569875,611	279,639
86	415993,950	5569934,489	202,776	119	417136,560	5569882,524	279,639
87	415987,900	5569942,000	201,940	120	417143,787	5569889,437	279,639
88	415981,850	5569949,489	201,104	121	417151,014	5569896,350	279,639
89	415975,800	5569957,000	200,268	122	417158,241	5569903,263	279,639
90	415969,750	5569964,489	199,432	123	417165,468	5569910,176	279,639
91	415963,700	5569972,000	198,596	124	417172,695	5569917,089	279,639
92	415957,650	5569979,489	197,760	125	417179,922	5569924,002	279,639
93	415951,600	5569987,000	196,924	126	417187,149	5569930,915	279,639
94	415945,550	5569994,489	196,088	127	417194,376	5569937,828	279,639
95	415939,500	5570002,000	195,252	128	417201,603	5569944,741	279,639
96	415933,450	5570009,489	194,416	129	417208,830	5569951,654	279,639
97	415927,400	5570017,000	193,580	130	417216,057	5569958,567	279,639
98	415921,350	5570024,489	192,744	131	417223,284	5569965,480	279,639
99	415915,300	5570032,000	191,908	132	417230,511	5569972,393	279,639
100	415909,250	5570039,489	191,072	133	417237,738	5569979,306	279,639
101	415903,200	5570047,000	190,236	134	417244,965	5569986,219	279,639
102	415897,150	5570054,489	189,400	135	417252,192	5569993,132	279,639
103	415891,100	5570062,000	188,564	136	417259,419	5570000,045	279,639
104	415885,050	5570069,489	187,728	137	417266,646	5570006,958	279,639
105	415879,000	5570077,000	186,892	138	417273,873	5570013,871	279,639
106	415872,950	5570084,489	186,056	139	417281,100	5570020,784	279,639
107	415866,900	5570092,000	185,220	140	417288,327	5570027,697	279,639
108	415860,850	5570099,489	184,384	141	417295,554	5570034,610	279,639
109	415854,800	5570107,000	183,548	142	417302,781	5570041,523	279,639