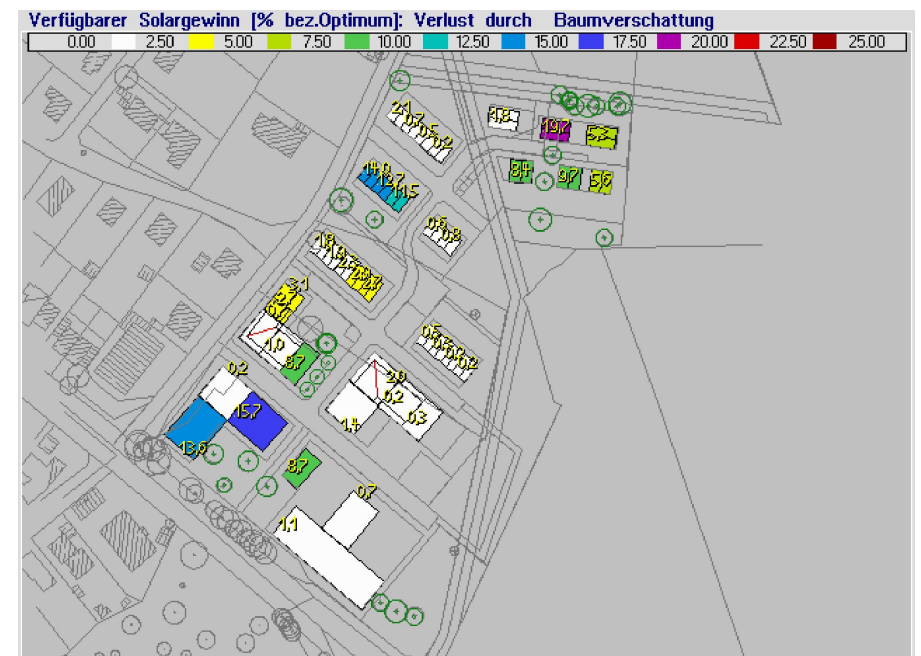
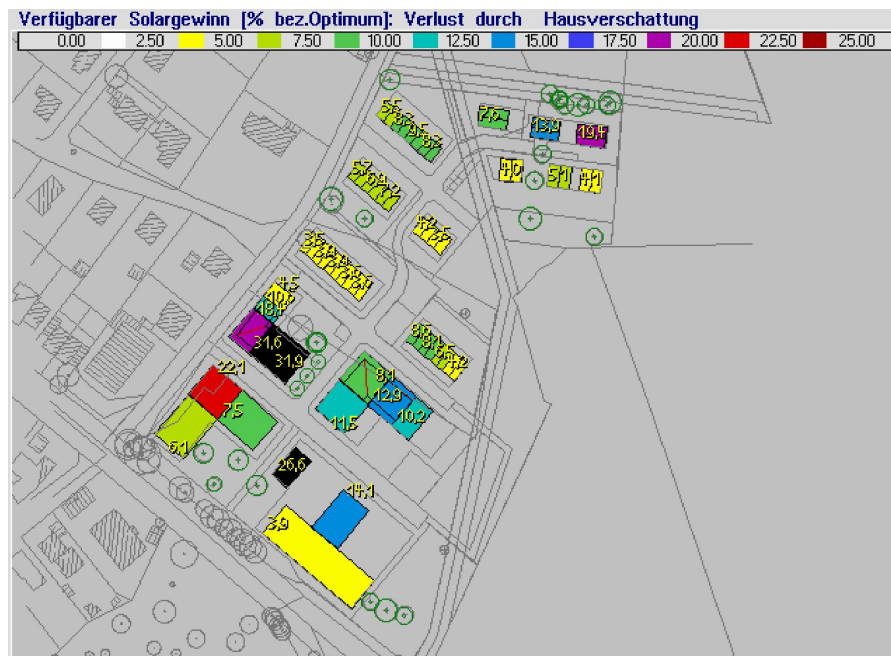
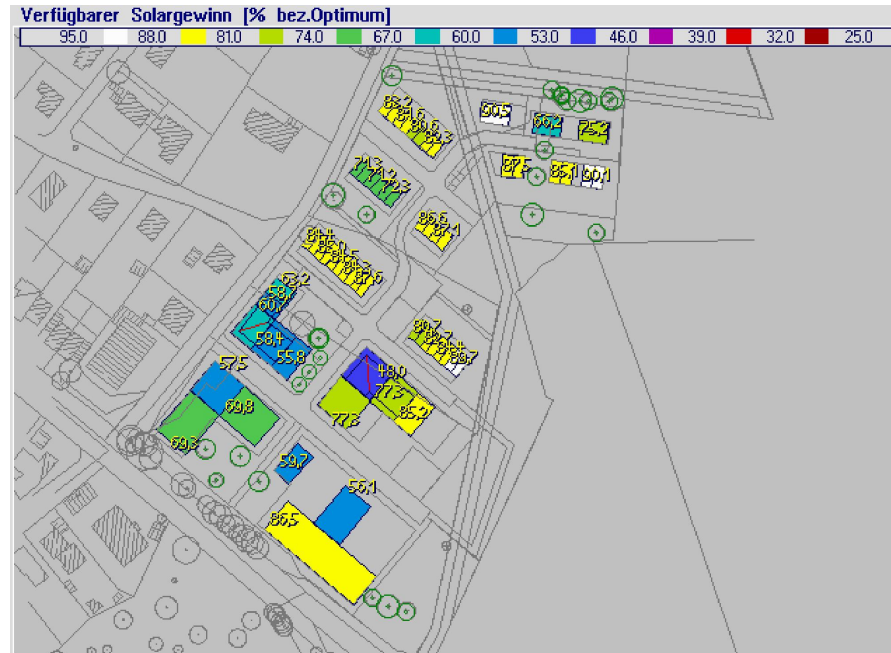


[illegible]

Solarer Gewinn 73,90 %
nach Berechnung von Gosol



Seite 1

631-MB_OUT

404	38.9Q	434															
9999	14	0.270	7882	27888	5633	22255	7078	15177	62.5	15.9	34.0	31.8	100	100	1.16	39.6	3
446	30.3Q	479															
9999	15	0.246	5061	17898	3166	14732	4518	10214	71.3	18.0	40.7	30.7	100	100	1.06	43.1	13
251	42.6Q	269															
9999	16	0.228	2949	10706	2133	8572	2660	5913	63.6	15.8	35.1	31.0	100	100	1.15	40.5	3
168	41.1Q	181															
9999	17	0.226	2750	10668	1843	8825	2502	6323	73.9	17.3	43.8	28.4	100	100	1.16	50.6	-7
144	49.3Q	155															
9999	18	0.281	17492	62699	11921	50778	15452	35326	66.1	16.3	37.3	30.4	100	100	1.01	37.6	48
948	29.3Q	1017															
9999	19	0.305	21895	73521	14676	58845	19411	39434	62.8	16.6	33.7	33.0	100	100	0.99	33.4	7
1171	25.5Q	1257															
9999	20	0.305	23843	80128	16077	64051	21150	42901	62.5	16.5	33.5	33.0	100	100	0.98	32.8	-4
1282	25.1Q	1376															
9999	21	0.223	3806	17811	3057	14754	3515	11239	75.4	14.9	47.6	23.8	100	100	1.06	50.2	3
236	47.6Q	253															
9999	22	0.322	59347	209303	42994	166310	53063	113247	61.4	15.6	33.2	31.9	100	100	0.92	30.5	3
3411	23.2Q	3661															
9999	23	0.305	25056	83385	16936	66449	22182	44267	61.6	16.4	32.7	33.4	100	100	0.98	31.9	-4
1353	24.4Q	1452															
1	1	0.223	3972	18909	3290	15619	3663	11956	74.4	14.4	47.0	23.5	89.8	90.5	1.04	49.1	7
254	301	0.0															
2	1	0.223	2778	18909	3381	15529	2677	12852	74.4	10.5	50.6	17.2	62.8	66.2	1.04	52.8	8
254	301	0.0															
3	1	0.223	3258	18909	3327	15582	3044	12538	74.4	12.0	49.3	19.5	73.6	75.2	1.04	51.5	6
254	301	0.0															
4	2	0.222	3339	16469	2838	13632	3129	10502	75.7	14.4	48.3	23.0	88.7	90.1	1.06	51.4	7
218	258	0.0															
5	2	0.222	3109	16469	2862	13608	2957	10651	75.7	13.6	48.9	21.7	82.6	85.1	1.06	52.1	7
218	258	0.0															
6	2	0.222	3219	16469	2850	13619	3039	10580	75.7	14.0	48.6	22.3	85.5	87.5	1.06	51.8	6
218	258	0.0															
7	3	0.226	2800	13700	2462	11238	2574	8664	72.0	13.5	45.5	22.9	83.3	83.2	1.10	50.0	41
190	225	0.0															
8	4	0.230	2758	12478	2436	10041	2487	7555	65.6	13.1	39.7	24.8	82.1	81.6	1.12	44.3	41
190	225	0.0															
9	4	0.230	2717	12478	2440	10038	2454	7584	65.6	12.9	39.9	24.4	80.8	80.6	1.12	44.5	41
190	225	0.0															
10	5	0.226	2762	13700	2465	11235	2544	8691	72.0	13.4	45.7	22.6	82.2	82.3	1.10	50.1	41
190	225	0.0															
11	3	0.226	2313	13700	2513	11187	2206	8981	72.0	11.6	47.2	19.7	68.8	71.3	1.10	51.8	40
190	225	0.0															
12	4	0.230	2298	12478	2495	9983	2169	7813	65.6	11.4	41.1	21.7	68.4	71.2	1.12	45.8	40
190	225	0.0															
13	5	0.226	2339	13700	2514	11186	2236	8950	72.0	11.8	47.0	20.0	69.6	72.3	1.10	51.6	40
190	225	0.0															

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14	3	0.226	2903	13700	2462	11238	2678	8560	72.0	14.1	45.0	23.8	86.4	86.6	1.10	49.4	39
190	225	0.0															
15	5	0.226	2920	13700	2461	11239	2693	8546	72.0	14.2	44.9	24.0	86.9	87.1	1.10	49.3	39
190	225	0.0															
16	6	0.236	3295	14874	2673	12201	3009	9192	71.6	14.5	44.3	24.7	83.7	84.4	1.08	48.0	40
208	246	0.0															
17	7	0.234	3110	13112	2651	10461	2806	7655	63.1	13.5	36.9	26.8	84.8	85.0	1.10	40.7	40
208	246	0.0															
18	7	0.234	3093	13112	2652	10460	2790	7671	63.1	13.4	36.9	26.7	84.3	84.5	1.10	40.8	40
208	246	0.0															
19	7	0.234	3086	13112	2653	10460	2784	7676	63.1	13.4	37.0	26.6	84.1	84.3	1.10	40.8	40
208	246	0.0															
20	8	0.236	3447	14874	2662	12212	3126	9086	71.6	15.0	43.7	25.6	87.5	87.6	1.08	47.4	40
208	246	0.0															
21	6	0.236	3163	14874	2675	12199	2880	9319	71.6	13.9	44.9	23.6	80.4	80.7	1.08	48.6	39
208	246	0.0															
22	7	0.234	3039	13112	2650	10462	2730	7731	63.1	13.1	37.2	26.1	82.8	82.7	1.10	41.1	39
208	246	0.0															
23	7	0.234	3104	13112	2648	10464	2787	7677	63.1	13.4	37.0	26.6	84.6	84.4	1.10	40.8	39
208	246	0.0															
24	8	0.236	3544	14874	2655	12219	3200	9019	71.6	15.4	43.4	26.2	90.0	89.7	1.08	47.1	39
208	246	0.0															
25	9	0.254	5200	43735	8422	35313	4994	30319	69.2	7.9	48.0	14.1	44.7	48.0	1.05	50.6	-138
632	771	0.0															
26	10	0.274	6999	32726	6698	26028	6386	19643	62.9	12.3	37.7	24.5	76.2	77.3	1.12	42.4	41
520	635	0.0															
27	11	0.247	4728	19704	3550	16154	4227	11927	70.7	15.2	42.8	26.2	85.2	85.2	1.04	44.7	41
279	340	0.0															
28	12	0.259	6847	32875	6117	26758	6259	20499	69.4	13.2	43.3	23.4	76.3	77.3	1.11	48.1	-49
474	578	0.0															
29	13	0.246	4386	29556	5301	24255	4066	20189	73.2	10.1	50.0	16.8	59.0	60.7	1.14	56.9	130
404	493	0.0															
30	14	0.270	4501	27888	5814	22074	4133	17941	62.5	9.3	40.2	18.7	57.1	58.4	1.16	46.8	40
446	544	0.0															
31	15	0.246	2672	17898	3311	14587	2522	12065	71.3	10.1	48.1	17.3	52.8	55.8	1.06	50.9	40
251	306	0.0															
32	16	0.222	1707	10598	2196	8402	1562	6840	62.9	9.3	40.6	18.6	57.9	58.7	1.14	46.5	130
168	205	0.0															
33	17	0.221	1708	10564	1889	8675	1582	7093	73.2	11.0	49.1	18.2	62.1	63.2	1.15	56.4	129
144	176	0.0															
34	18	0.282	9598	62795	12411	50384	8883	41501	66.2	9.4	43.8	17.6	54.9	57.5	1.01	44.2	131
948	1156	0.0															
35	19	0.305	14404	73521	15311	58210	13545	44665	62.8	11.6	38.1	23.3	65.8	69.8	0.99	37.8	41
1171	1428	0.0															
37	21	0.223	2188	17811	3145	14666	2098	12568	75.4	8.9	53.2	14.3	57.5	59.7	1.06	56.2	43
236	288	0.0															
38	22	0.322	50886	209303	43486	165817	45903	119914	61.4	13.5	35.2	27.7	85.7	86.5	0.92	32.3	40

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3411	4160	0.0																
39	23	0.296	13562	82444	17618	64826	12437	52389	60.9	9.2	38.7	19.2	54.1	56.1	0.98	37.8	129	
1353	1650	0.0																
40	20	0.298	15650	79413	16730	62684	14653	48030	61.9	11.4	37.5	23.4	65.6	69.3	0.98	36.7	-49	
1282	1564	0.0																
í																		
AnzHaus	AAAAAA	°	AAAAAA	AAAAAA	AAAAAA	AAAAAA	AAAAAA	AAAAAA	AAAAAA	AAAAAA	AAAAAA	AAAAAA	AAAAAA	AAAAAA	AAAAAA	AAAAAA	AAAAAA	
AAAAAA	AAAAAA	U																
Anz	39	í	0.272	5574	28248	5557	22691	5126	17565	65.9	12.0	41.0	22.6	74.6	75.8	1.08	46.9	
ä Gebiet	MWh/a:			217	1102	217	885	200	685 ³	Mittelwerte bez. WF.....:			72.3	73.9	1.03	42.3		
Wohnfl,,che	WF nach II.BV			16717.43	mý			³ Nutzfl,,che	n.EnEV		An		18296.88	mý				
Brutto-Geschoáfl,,che	BGF			20210.80	mý			³ beheiztes	Gesamtvolumen	Ve			57177.76	m3				
Brutto-Grundfl,,che	GrF...			5895.00	mý			³ w,,rme	bertrag.Oberfl,,che	A			25085.49	mý				
ä Basisfl,,che				5895.00	mý			³ th.gew.w,,rme	b. Oberfl. Ag				22164.94	mý				
ä Dachfl,,che				6421.74	mý			³ mittl.A/V-Verh,,ltnis	äA/äV				0.4387	1/m				
ä geschlossene Wandfl,,che				9679.25	mý			³ EnEV Prim,,renergiebed.	Qp'H				32.5770	kWh/aùmý(An)				
ä vertikale Fensterfl,,che				3069.67	mý			³ í WF: Solarer Verlust	%SOL:				26.10	%				
ä geneigte Fensterfl,,che				19.86	mý			³ í WF: spez Heizw,,rmebedarf:					40.98	kWh/aùmý(WF)				
í WF Aufwandszahl	e(p)			1.0275	-			³ í WF: spez Heizenergiebed :					42.33	kWh/aùmý(WF)				