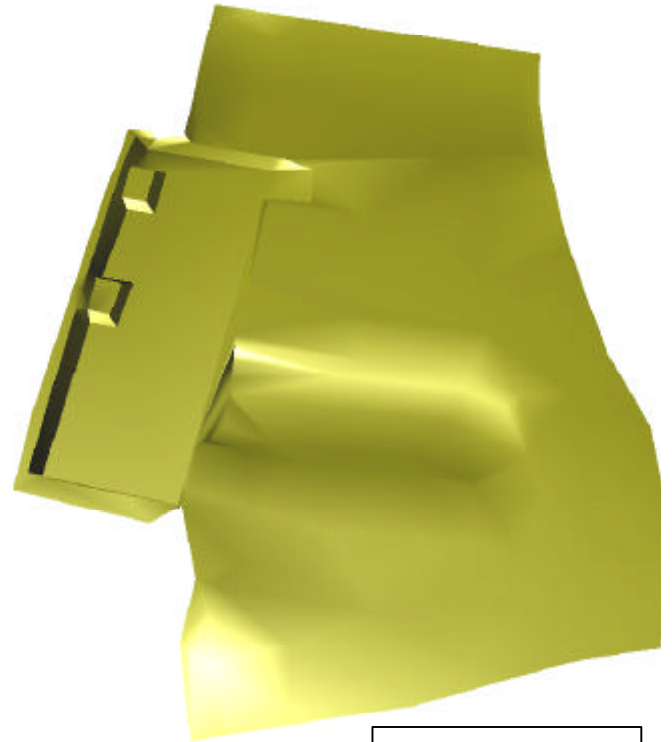
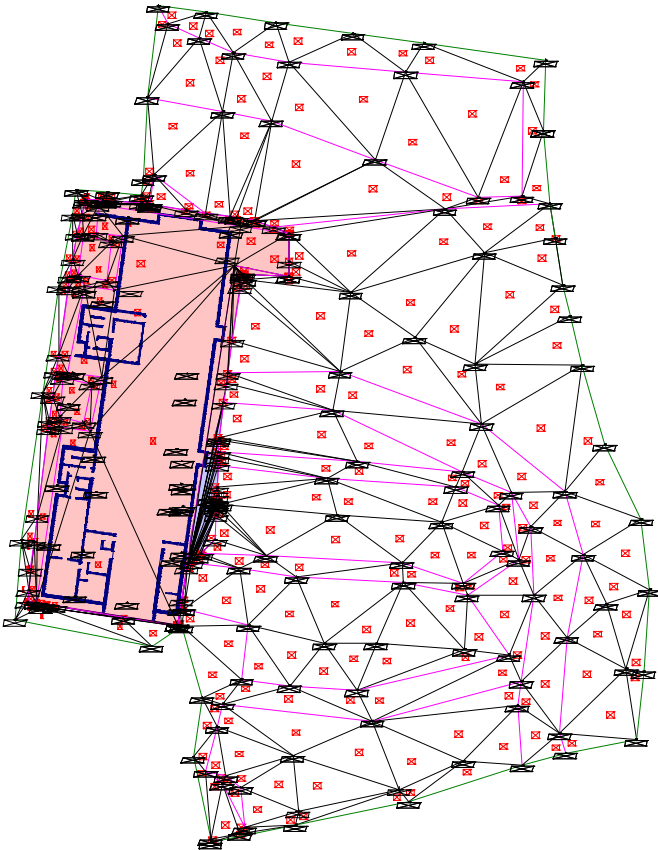


# Massenberechnung nach REB (Prismenmethode)



Animation der Baugrube

Dreiecksvermaschung

MASSENERMITTLUNG								Kataster-Datensch. Baunennittel	
ZEICHNUNG:	Massenberechnung			DATUM/ZEIT: 11.12.2008		U141		ERSTELLER: H.f.u.c.	
HAUS C:	DGM-Ausbl.6			PRISMENVERZEICHNIS		BEZUGSHOHE: 113,000 m			
ABTRAG:	PRISMA	PUNKT 1	PUNKT 2	PUNKT 3	MITTL. HOHE	GRUNDRUCHE	OBERFLACHE	VOLUMEN	
	12	604	608	488	114,908 m	1,632 m <sup>2</sup>	3,181 m <sup>2</sup>	2,919 m <sup>3</sup>	
	13	604	498	608	114,900 m	0,128 m <sup>2</sup>	3,190 m <sup>2</sup>	0,289 m <sup>3</sup>	
	16	605	607	498	114,950 m	9,877 m <sup>2</sup>	18,289 m <sup>2</sup>	12,216 m <sup>3</sup>	
	17	607	498	608	114,980 m	8,738 m <sup>2</sup>	7,801 m <sup>2</sup>	7,218 m <sup>3</sup>	
	18	488	608	488	113,880 m	28,884 m <sup>2</sup>	61,281 m <sup>2</sup>	28,110 m <sup>3</sup>	
	18	488	603	602	114,688 m	0,046 m <sup>2</sup>	1,325 m <sup>2</sup>	0,088 m <sup>3</sup>	
	20	488	602	601	114,841 m	0,084 m <sup>2</sup>	1,788 m <sup>2</sup>	0,118 m <sup>3</sup>	
	21	488	601	487	113,885 m	1,186 m <sup>2</sup>	32,516 m <sup>2</sup>	1,118 m <sup>3</sup>	
	22	488	488	1807035	113,030 m	71,854 m <sup>2</sup>	71,854 m <sup>2</sup>	8,153 m <sup>3</sup>	
	23	488	1807035	487	113,030 m	355,786 m <sup>2</sup>	355,786 m <sup>2</sup>	10,874 m <sup>3</sup>	
	25	608	609	488	114,929 m	19,008 m <sup>2</sup>	29,468 m <sup>2</sup>	30,878 m <sup>3</sup>	
	34	211	611	612	115,878 m	3,877 m <sup>2</sup>	3,877 m <sup>2</sup>	11,289 m <sup>3</sup>	
	30	211	612	613	115,878 m	2,438 m <sup>2</sup>	2,438 m <sup>2</sup>	7,021 m <sup>3</sup>	
	37	309	610	488	114,929 m	1,389 m <sup>2</sup>	2,313 m <sup>2</sup>	2,068 m <sup>3</sup>	
	38	610	611	1807035	115,487 m	3,221 m <sup>2</sup>	4,101 m <sup>2</sup>	7,898 m <sup>3</sup>	
	38	610	1807035	488	114,628 m	1,608 m <sup>2</sup>	2,550 m <sup>2</sup>	2,422 m <sup>3</sup>	
	40	611	612	1807035	115,417 m	2,588 m <sup>2</sup>	3,802 m <sup>2</sup>	8,258 m <sup>3</sup>	
	41	611	1807035	1807035	114,888 m	4,660 m <sup>2</sup>	6,365 m <sup>2</sup>	8,305 m <sup>3</sup>	
	42	601	487	602	114,882 m	1,051 m <sup>2</sup>	29,685 m <sup>2</sup>	1,809 m <sup>3</sup>	
	43	612	613	480	114,929 m	2,721 m <sup>2</sup>	5,001 m <sup>2</sup>	5,368 m <sup>3</sup>	
	44	612	1807035	480	114,468 m	0,886 m <sup>2</sup>	1,658 m <sup>2</sup>	1,321 m <sup>3</sup>	
	46	613	480	481	113,982 m	14,816 m <sup>2</sup>	25,816 m <sup>2</sup>	14,317 m <sup>3</sup>	

MASSENERMITTLUNG				Kataster-Datensch. Baunennittel	
ZEICHNUNG:	Massenberechnung			DATUM/ZEIT: 11.12.2008	
HAUS C:	Ausbl. Baugrube			ERSTELLER: H.f.u.c.	
ABTRAG:	GRUNDRUCHE	OBERFLACHE	VOLUMEN	BEZUGSHOHE: 113,000 m	
DGM-Epibände	1855,343 m <sup>2</sup>	1858,405 m <sup>2</sup>	4824,702 m <sup>3</sup>		
DGM-Ausbl.6	1855,343 m <sup>2</sup>	2273,543 m <sup>2</sup>	636,229 m <sup>3</sup>		
DIFFERENZ	0,000 m <sup>2</sup>	324,135 m <sup>2</sup>	4185,473 m <sup>3</sup>		

MASSENERMITTLUNG								Kataster-Datensch. Baunennittel	
ZEICHNUNG:	Massenberechnung			DATUM/ZEIT: 11.12.2008		U141		ERSTELLER: H.f.u.c.	
HAUS C:	DGM-Ausbl.6			KOORDINATENVERZEICHNIS		BEZUGSHOHE: 113,000 m		d#f: 0,000 m	
AKTUEL.	X	Y	Z						
211	3482363,007 m	6429090,126 m	115,880 m						
454	3482365,158 m	6429095,801 m	115,800 m						
455	3482365,140 m	6429088,835 m	115,800 m						
480	3482385,048 m	6429083,345 m	113,030 m						
487	3482376,621 m	6429083,121 m	113,030 m						
488	3482362,873 m	6429083,810 m	113,030 m						
488	3482367,104 m	6429083,308 m	113,030 m						
480	3482368,028 m	6429072,508 m	113,030 m						
481	3482360,870 m	6429087,009 m	113,030 m						
482	3482362,841 m	6429085,848 m	113,030 m						
483	3482363,293 m	6429102,818 m	113,030 m						
484	3482367,100 m	6429087,039 m	113,030 m						
485	3482366,483 m	6429088,048 m	113,030 m						
486	3482366,523 m	6429086,153 m	113,030 m						
487	3482362,087 m	6429080,808 m	113,022 m						
488	3482360,308 m	6429080,808 m	113,031 m						
489	3482365,297 m	6429081,108 m	113,031 m						
470	3482365,291 m	6429086,887 m	113,031 m						
471	3482367,598 m	6429086,120 m	113,031 m						
472	3482367,383 m	6429081,351 m	113,030 m						
473	3482367,318 m	6429089,516 m	113,030 m						
474	3482367,090 m	6429086,870 m	113,031 m						
475	3482365,778 m	6429077,808 m	113,030 m						
476	3482365,020 m	6429072,436 m	113,030 m						
477	3482364,778 m	6429070,871 m	113,030 m						
478	3482364,333 m	6429067,489 m	113,030 m						
479	3482363,921 m	6429061,184 m	113,030 m						
480	3482363,448 m	6429058,180 m	113,030 m						
481	3482363,887 m	6429056,181 m	113,030 m						
488	3482363,383 m	6429053,353 m	113,030 m						
488	3482363,080 m	6429052,245 m	113,030 m						
485	3482378,802 m	6429040,807 m	113,030 m						
486	3482378,261 m	6429036,808 m	113,030 m						
487	3482377,221 m	6429034,344 m	113,030 m						
488	3482378,886 m	6429032,851 m	113,030 m						
489	3482378,559 m	6429030,171 m	113,030 m						
500	3482379,636 m	6429029,119 m	113,030 m						
501	3482365,851 m	6429033,319 m	113,030 m						
502	3482364,698 m	6429033,819 m	113,030 m						
503	3482365,789 m	6429033,809 m	113,030 m						

Ergebnislisten