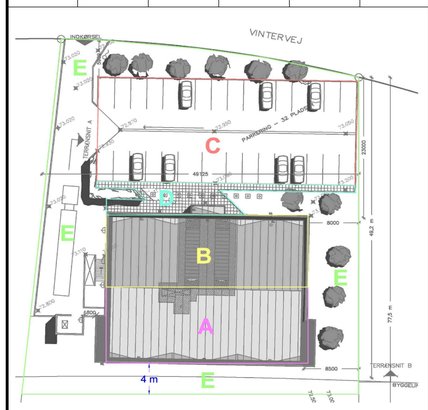
Calculation of quantities schedule.																											
																							Company	VIAConstruction Ltd		
Case: SVANEKØKKENET																								Page	1	
Contract: Soil works	Waste																							Name	María Prieto	
Pos nr 13	Waste																							Date	07/03/2013	
Drawing nr.	Waste																									
	Waste			Lenght	Width	Height	m2 of the area	Top Soil - 1,0 m3	Volume Excavated -1,2 m3	DRIVE AWAY - 1,2 m3	STORE ON SITE - 1,2 m3	BACK FILLING of top soil areas - 1,3 m3														
	Pos. Nr	Area/ location		L	W	H	m2	m3	m3	m3	m3	m3														
	13.02	Top Soil																								
	13.02.A	Stripping Area A		31,43	8,708	0,3	273,69	82,1	98,52	98,52																
	13.02.B	Stripping Area B		31,43	12,1	0,3	380,3	114,09	136,9	136,9																
	13.02.C	Stripping Area C		40,3	17,15	0,3	691,14	207,34	248,8	248,8																
	13.02.D	Stripping Area D		/	/	0,3	110,47	33,14	39,76	39,76																
	13.02.E	Stripping Area E		/	/	0,3	1209,96	362,98	435,6	0	471,88	471,88														
	13.03.F	Lift and stairs (Exterior Basemen		/	/	0,3	27,6	8,28	9,936	9,936																
	13.03.G	2 stairs (Exterior Ground F)		/	/	0,3	3,6	1,08	1,3	1,3																
Proces quantities/ methods																										
	Quantities netto							809,01	970,82	535,22	471,88	471,88														
	Waste									535,22																
	Quantities total							809,01	970,82	535,22	471,88	471,88														



Calculation of quantities schedule.

Case: SVANEKØKKENET

Contract: Soil works

Pos nr 13

Drawing nr.

Company

Page

Name

Date

Pos. Nr	Area/ location	Lenght L	Width W	Height H	m2 of the area m2	EXCAVATE - 1,0 m3 m3	Volume Excavated - 1,2 m3 m3	DRIVE AWAY - 1,2 m3 m3	STORE ON SITE - 1,2 m3 m3	BACK FILL- 1,3 m3 m3	COMPACT /	BACKFILL - 1,3 m3 SAND m3	BACKFILL - 1,3 m3 MSG m3	Volume foundation m3
Waste														
Waste														
Waste														
Waste														
13.03	Raw Soil													
13.03.A	Area A	/	/	3,21	558,33	1734,2	2081	2081	0	0		523,88		
13.03.B	Area B	/	/	1,1	480,1	654	784,8	784,8	0	0		688,5		
13.03.B.1	Foundation around area B - TYPE A	24,6	/	/	0,57	/	/	/	/	/				14
13.03.B.2	Foundation around area B - TYPE A1	1,7	/	/	0,83	/	/	/	/	/				1,41
13.03.B.3	Foundation around area B - TYPE B	3,4	/	/	0,2	/	/	/	/	/				0,68
13.03.B.4	Foundation around area B - TYPE C	1,7	/	/	1,17	/	/	/	/	/				1,98
13.03.B.5	Foundation around area B - TYPE D	21,7	/	/	0,3	/	/	/	/	/				6,51
13.03.B.6	Slab	/	/	0,3	332,67	/	/	/	/	/				99,8
13.03.C	Area C	40,3	17,15	0,2	691,14	141,05	169,26	169,26	0	0		269,5	179,7	
13.03.D	Area D	/	/	0	110,47	0	0	0	0	0		28,7	14,36	
13.03.E	2 stairs (Exterior Ground F)	/	/	0,3	62	53,93	64,72	64,72	0	0		56,86		
13.03.F	Lift and stairs (Exterior Basemen	/	/	3,21	62,83	227	272,24	272,24	0	0		183,43		
Quantities netto														
Waste														
Quantities total														

Proces quantities/ methods