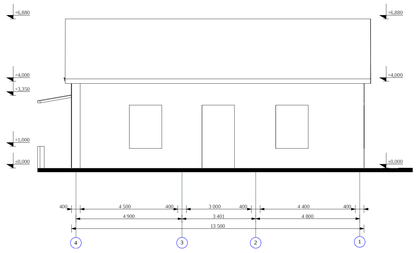
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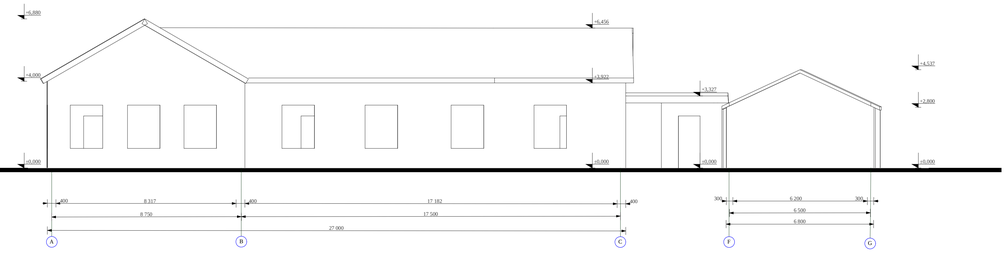
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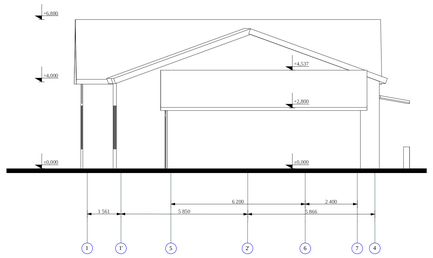




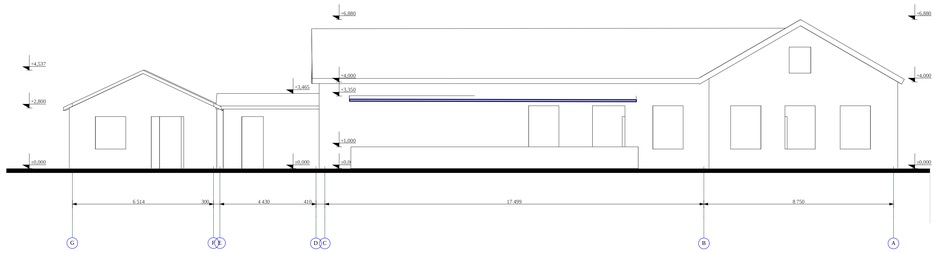
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fasadi A-G RerZebSi
masStabi 1:100



nageboba #1; 2 &3
fasadi 1-4 RerZebSi
masStabi 1:100



nageboba #1; 2 & 3
fasadi G-A RerZebSi
masStabi 1:100







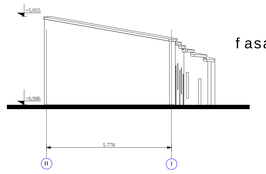




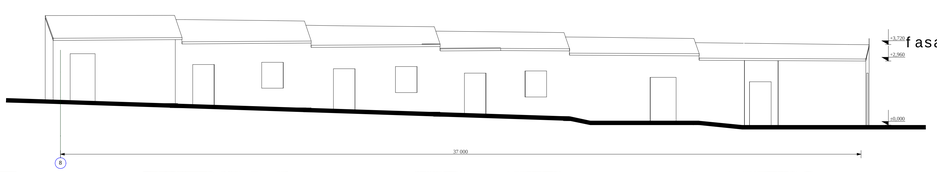




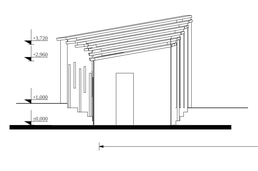
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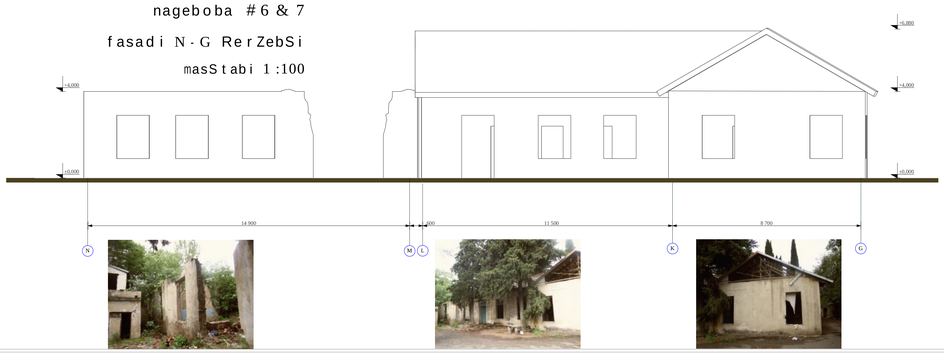
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nageboba #5
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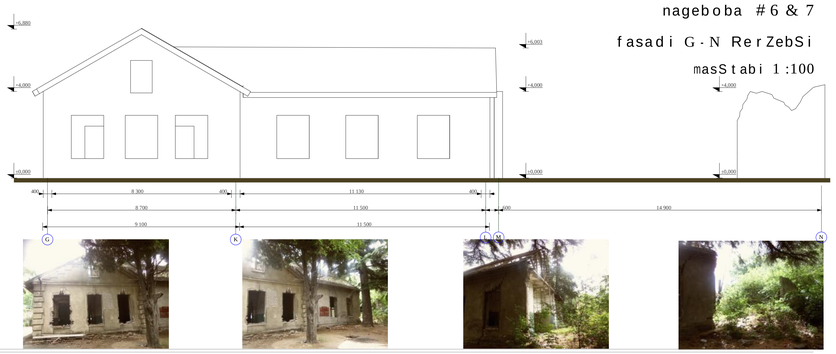
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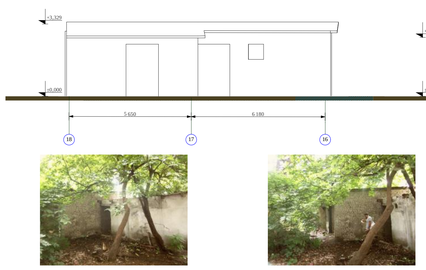
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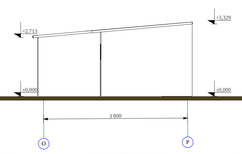
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masStabi 1:100

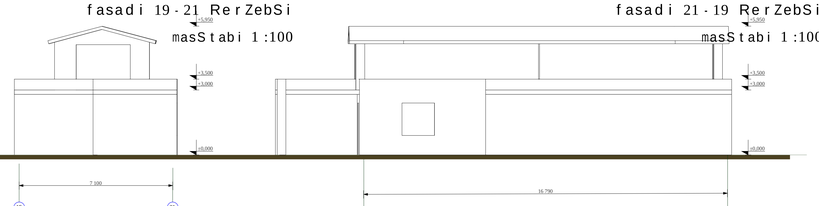


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masStabi 1:100





nageboba # 9
fasadi 19-21 RerZebSi
masStabi 1:100

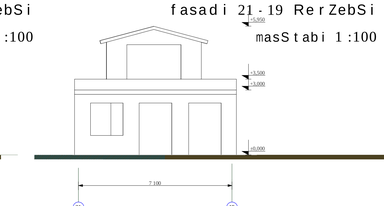




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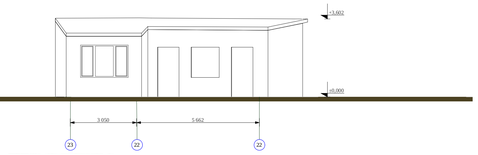


nageboba # 9
fasadi 21-19 RerZebSi
masStabi 1:100





nageboba # 10
fasadi 23-22 RerZebSi
masStabi 1:100





FORMAT	A0
SCALE	1:100
DRAWN BY	
CHECKED BY	
DATE	28.05.2012.
REVISIONS	
#	Description / Revision
1	
2	
3	
4	
5	

LEGEND

Sheet Contents / NOTES

BLOCK design

sademonTaJo obieqtis azomviTi naxazi nageboba #1; 2; 3 & 4 fasadi A-G RerZebSi masStabi 1:100 nageboba #1; 2 &3 fasadi 1-4 RerZebSi masStabi 1:100 nageboba #1; 2 & 3 fasadi G-A RerZebSi masStabi 1:100 nageboba #5 fasadi H-I RerZebSi masStabi 1:100 nageboba #5 fasadi 8-9 RerZebSi masStabi 1:100 nageboba #5 fasadi I-H RerZebSi masStabi 1:100 nageboba #6 & 7 fasadi N-G RerZebSi masStabi 1:100 nageboba #6 fasadi 13-10 RerZebSi masStabi 1:100 nageboba #6 & 7 fasadi G-N RerZebSi masStabi 1:100 nageboba # 8 fasadi 18-16 RerZebSi masStabi 1:100 nageboba # 8 fasadi O-P RerZebSi masStabi 1:100 nageboba # 9 fasadi 19-21 RerZebSi masStabi 1:100 nageboba # 9 fasadi 21-19 RerZebSi masStabi 1:100 nageboba # 9 fasadi 21-19 RerZebSi masStabi 1:100 nageboba # 10 fasadi 23-22 RerZebSi masStabi 1:100

sademontaJo obieqtis
azomviTi naxazi
masStabi 1 :100

g d=
50mm

a. zurabaSvili is quCa (a)

kerZo nakveTi

kaspis quCa (a)

g d=75mm

kerZo nakveTi

amortizirebuli
Senoba

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6
A: 308,893 m2

7
A: 215,255 m2

4
A: 5,747 m2

2
A: 12,994 m2

3
A: 61,855 m2

8
A: 69,070 m2

9
A: 142,841 m2

10
A: 39,773 m2

g
qa
(a)

S-15 S-16 S-17 S-18 S-19 S-20 S-21 S-22 S-23 S-24 S-25 S-26 S-27 S-28 S-29 S-30

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Sem-Density			LEGEND

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Zoning	
PROJECT	arqiTeqtoruli nawili
CLIENT	S Thilisi
SOURCE	mineralnye vody
Tanamdeboba	saxeli, gvari
direqtori saxeli	i. baxadoZe
pr. st. arq.	a. arqvaZe
st. konstruqt.	
sanitaruli	
Sesruli	
Seserwyva	

BLOCK Georgia

SHEET NAME			
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	2		
	3		
	4		
	5		
STAGE	INDEX	Type	PAGES
Sesruli			