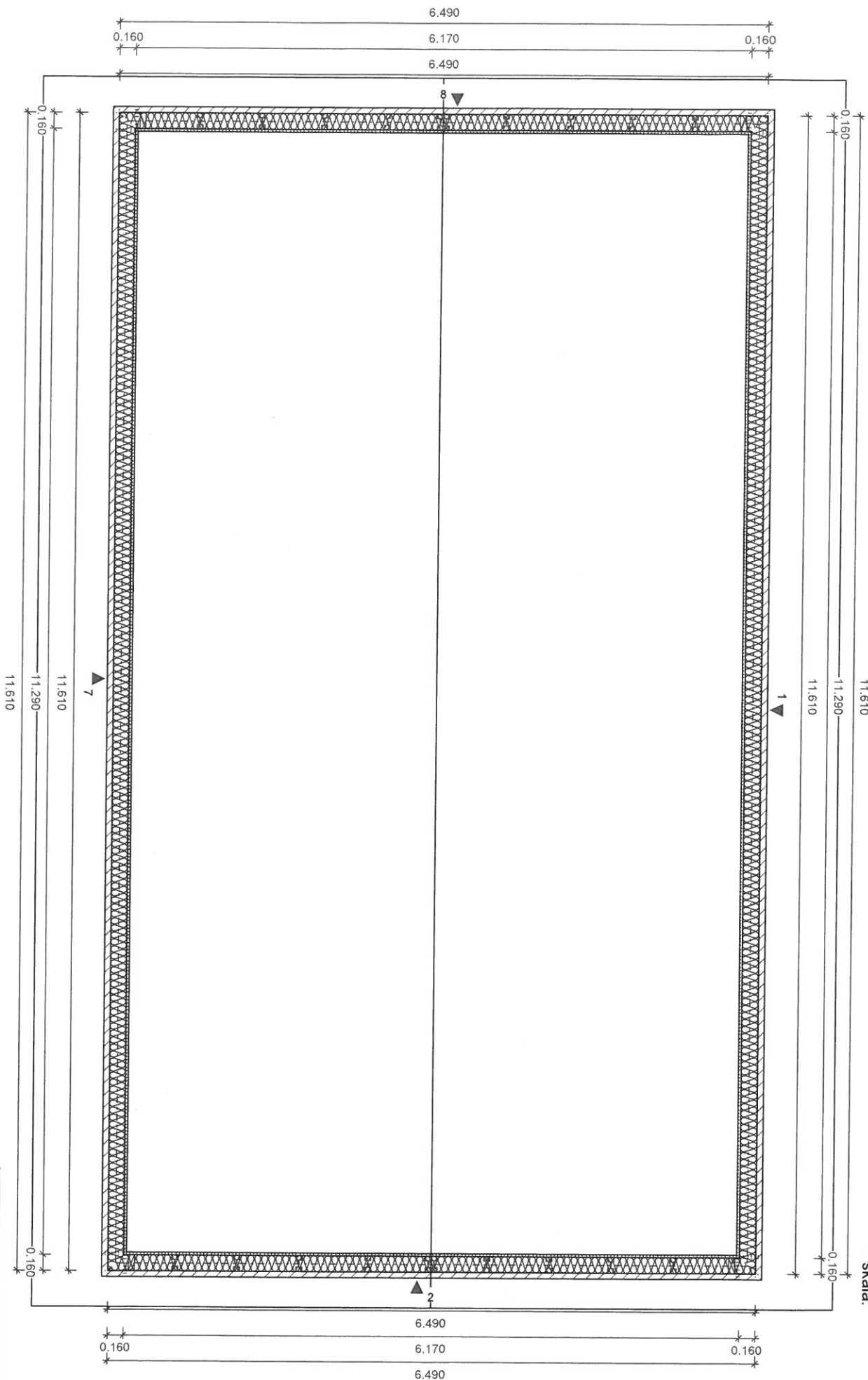
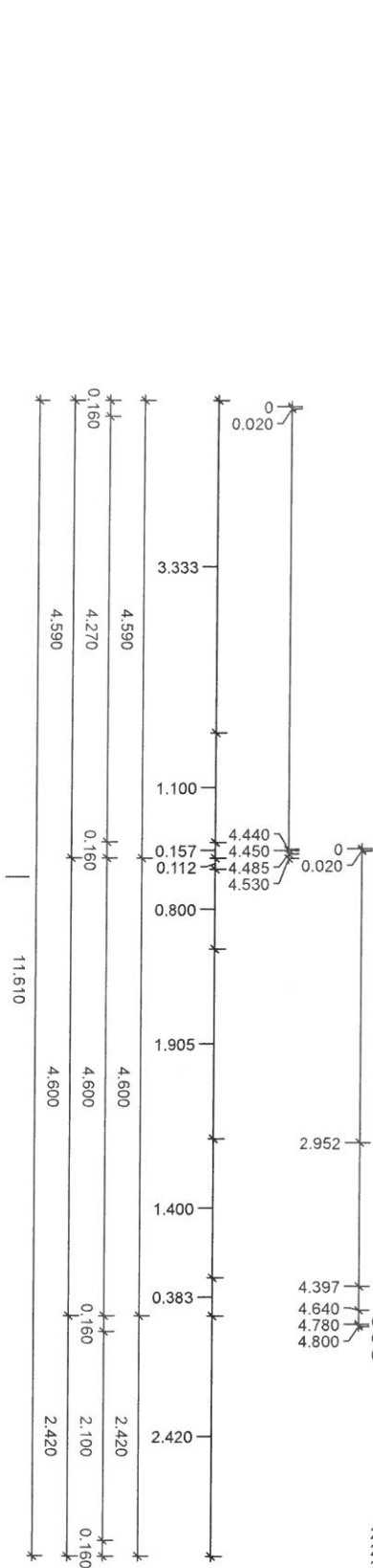
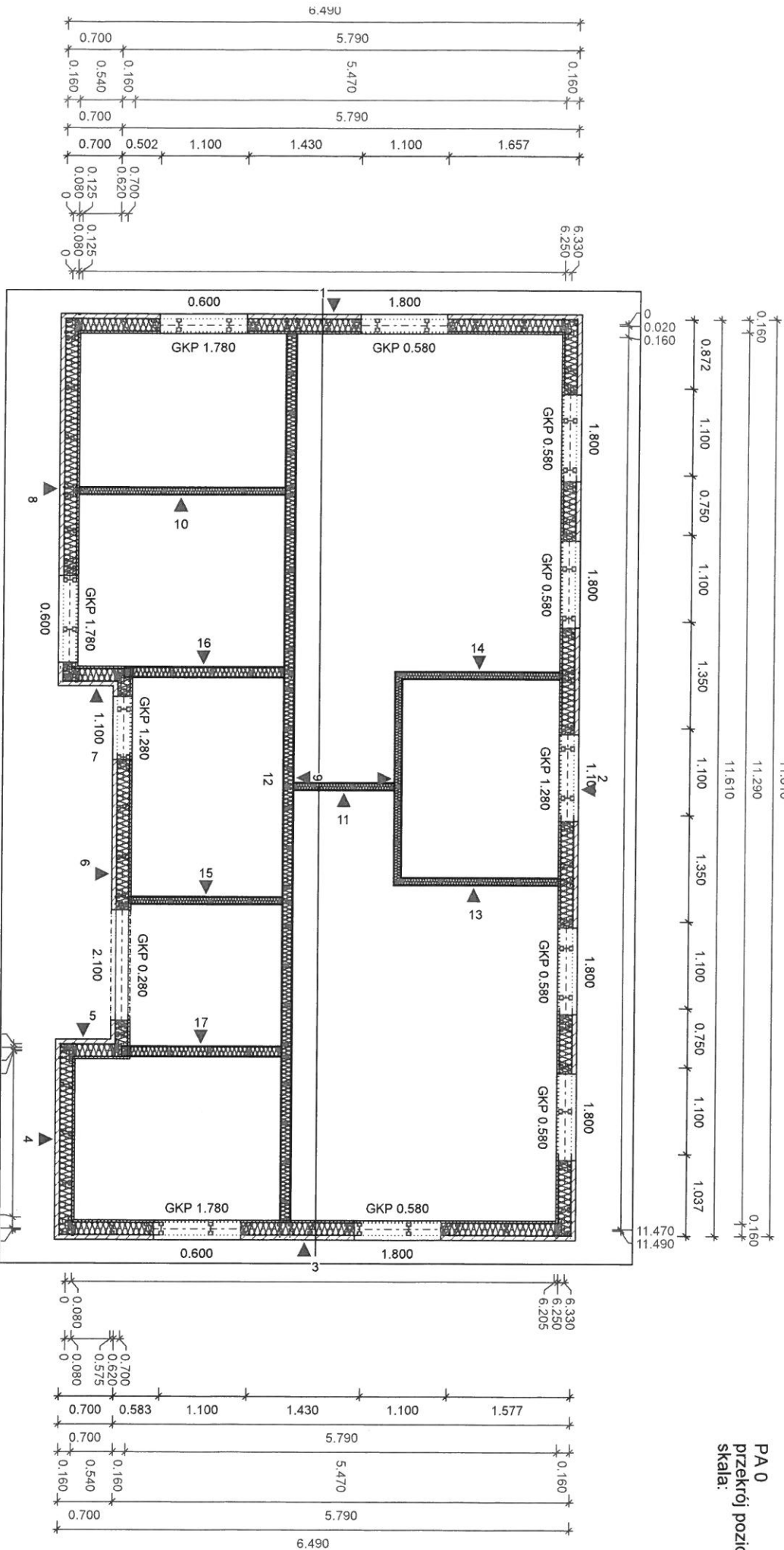


PD 0  
przekrój poziomy: 0.250  
skala: 1 : 38



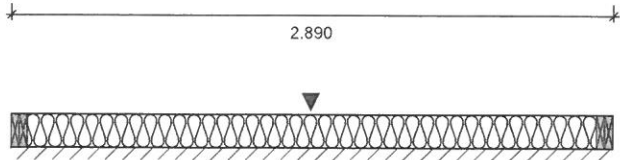
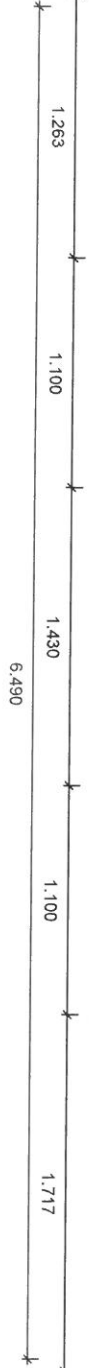
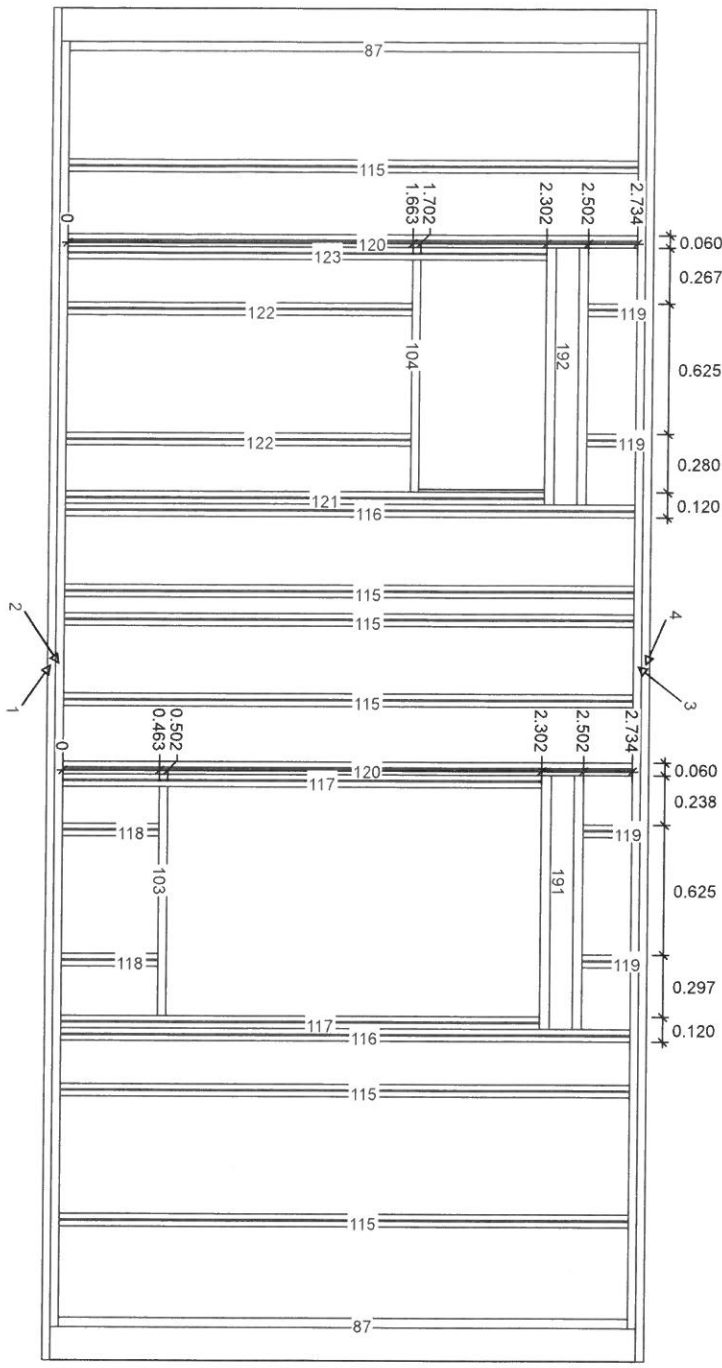
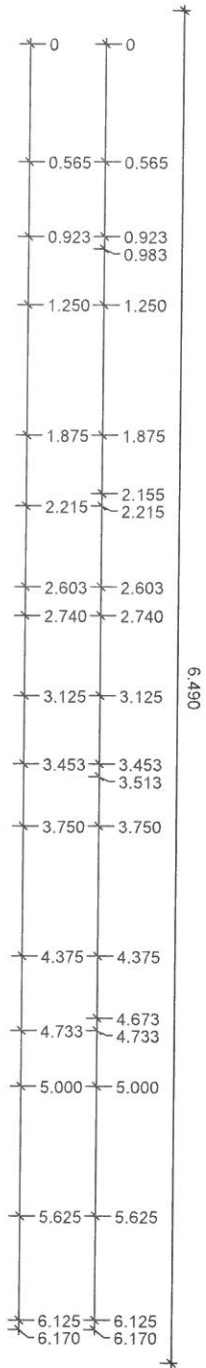
Projekt:		nazwa projektu	
etap:		rysunek nr:	000
element:		skala:	
inżynier:		data:	

PA 0  
przekrój poziomy: 0.250  
skala: 1 : 52

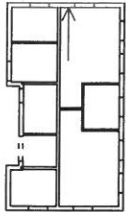


Projekt:		nazwa projektu	
etap:		rysunek nr:	001
element:		skala:	1:52
inwestor:			

PA 0  
ściana 1  
warstwy : 0  
N/S  
skala: 1 : 26



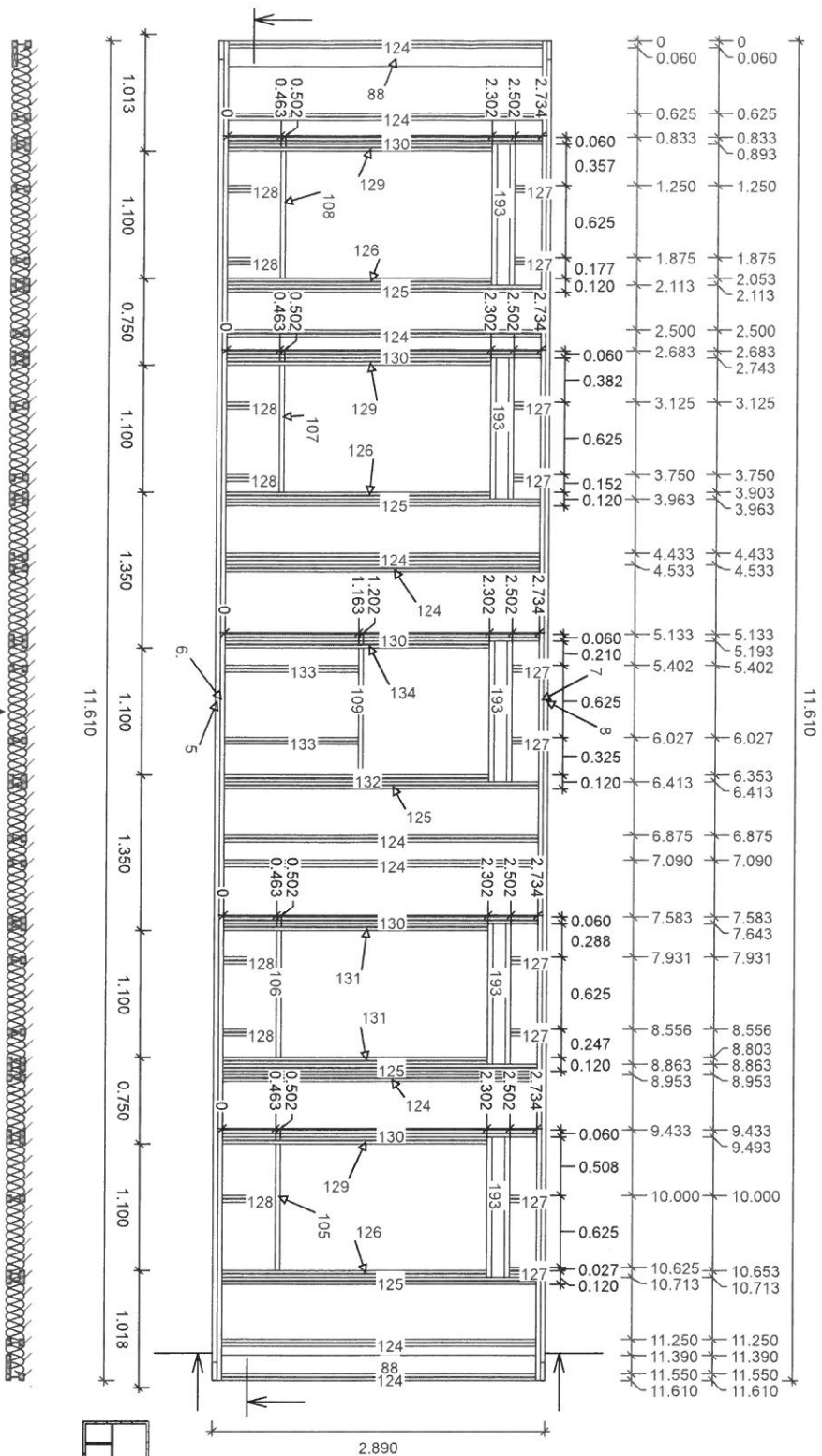
S1	1x	podwalina	6.490
S2	1x	podwalina	6.170
S3	1x	oczek	6.170
S4	1x	oczek	6.490
S103	1x	belka-parapet	1.100
S104	1x	belka-parapet	1.112
S87	2x	LVL R 45x160, 0.045 x 0.160	2.734
S115	6x	stłup	2.734
S116	2x	stłup	2.734
S117	2x	stłup	2.302
S118	2x	stłup	0.463
S119	4x	stłup	0.232
S120	2x	stłup	2.734
S121	1x	stłup	2.302
S122	2x	stłup	1.663
S123	1x	stłup	2.302
S191	2x	SJ 60x200	1.220
S192	2x	belka-nadproże	1.232



Projekt:  
nazwa projektu

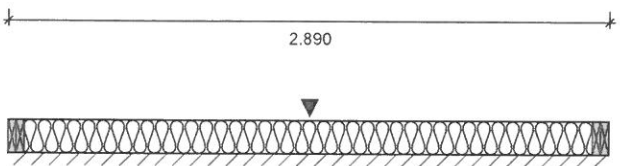
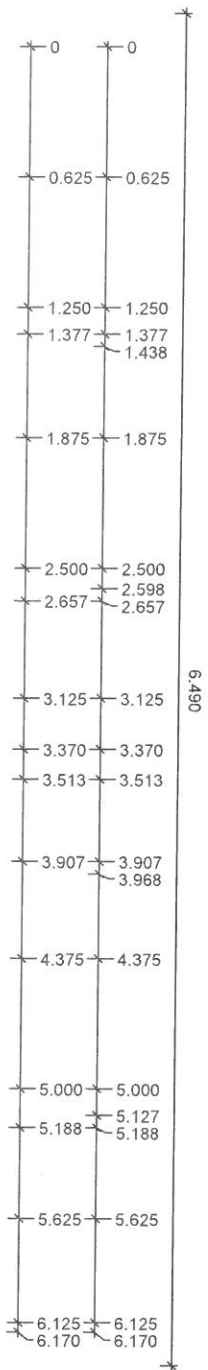
etap: rysunek nr: 002

element: skala: 1:26



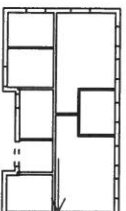
PA 0  
ściana 2  
warstwy : 0  
N/S  
skala: 1 : 44

Projekt:		
nazwa projektu		
etap:	rysunek nr:	003
element:	skala:	
autor:		

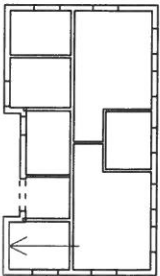
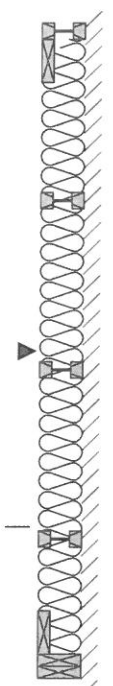
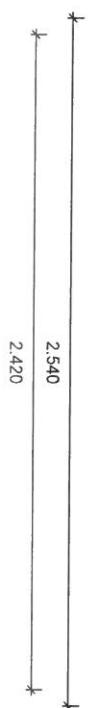
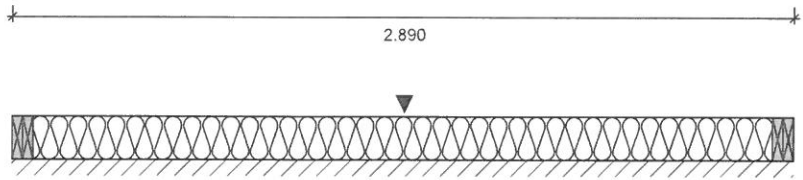
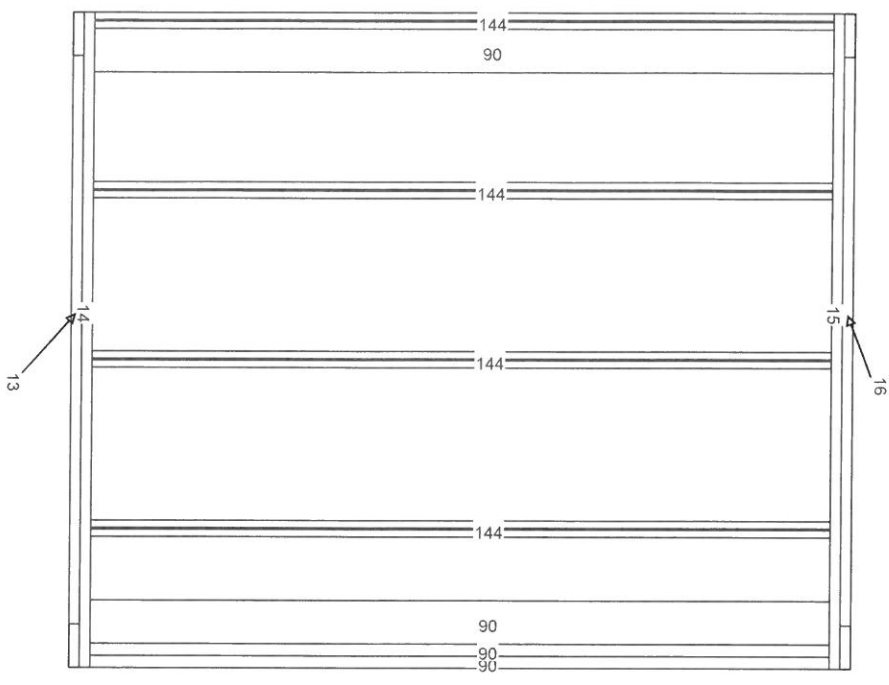
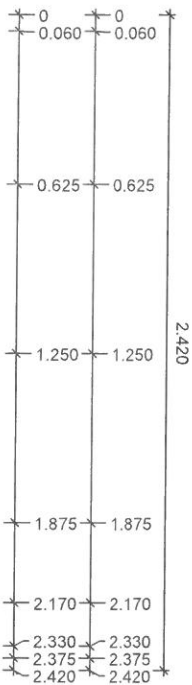


PA 0  
ściana 3  
warstwy : 0  
N/S  
skala: 1 : 26

S9	1x	podwalina	6.490
S10	1x	podwalina	6.170
S11	1x	oczek	6.170
S12	1x	oczek	6.490
S110	1x	belka-parapet	1.100
S111	1x	belka-parapet	1.100
S89	2x	LVL R 45x160, 0.045 x 0.160	2.734
S135	6x	stup	2.734
S136	2x	stup	2.734
S137	1x	stup	2.302
S138	2x	stup	1.663
S139	4x	stup	0.232
S140	1x	stup	2.302
S141	2x	stup	2.734
S142	2x	stup	2.302
S143	2x	stup	0.463
S194	4x	SJ 60x200 belka-nadproze	1.220



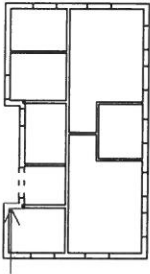
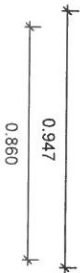
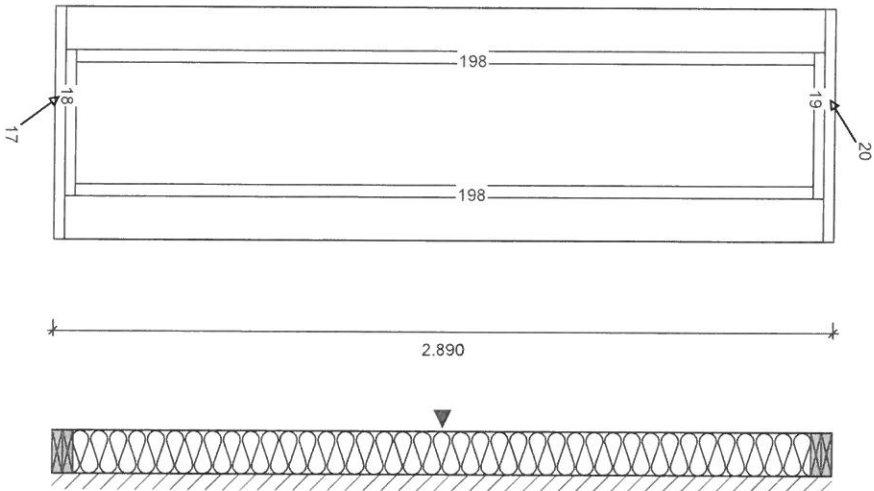
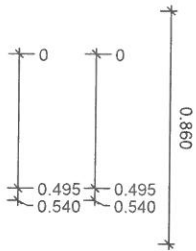
Projekt:			
nazwa projektu			
etap:	rysunek nr: 004		
element:	skala:		
data:			



PA 0  
ściana 4  
warstwy : 0  
NFS  
skala: 1 : 20

S13	1x	podwalina	2.100
S14	1x	podwalina	2.420
S15	1x	oczek	2.420
S16	1x	oczek	2.100
S90	4x	LVL R 45x160, 0.045 x 0.160	2.734
S144	4x	stłup SW 60x160	2.734
S144	4x	stłup	2.734

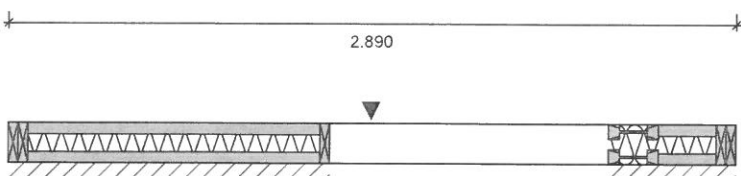
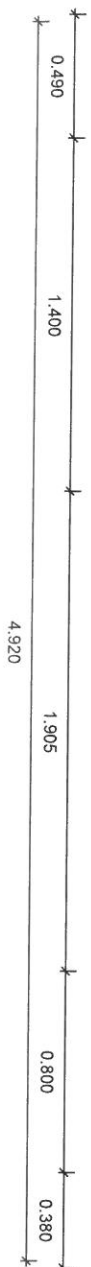
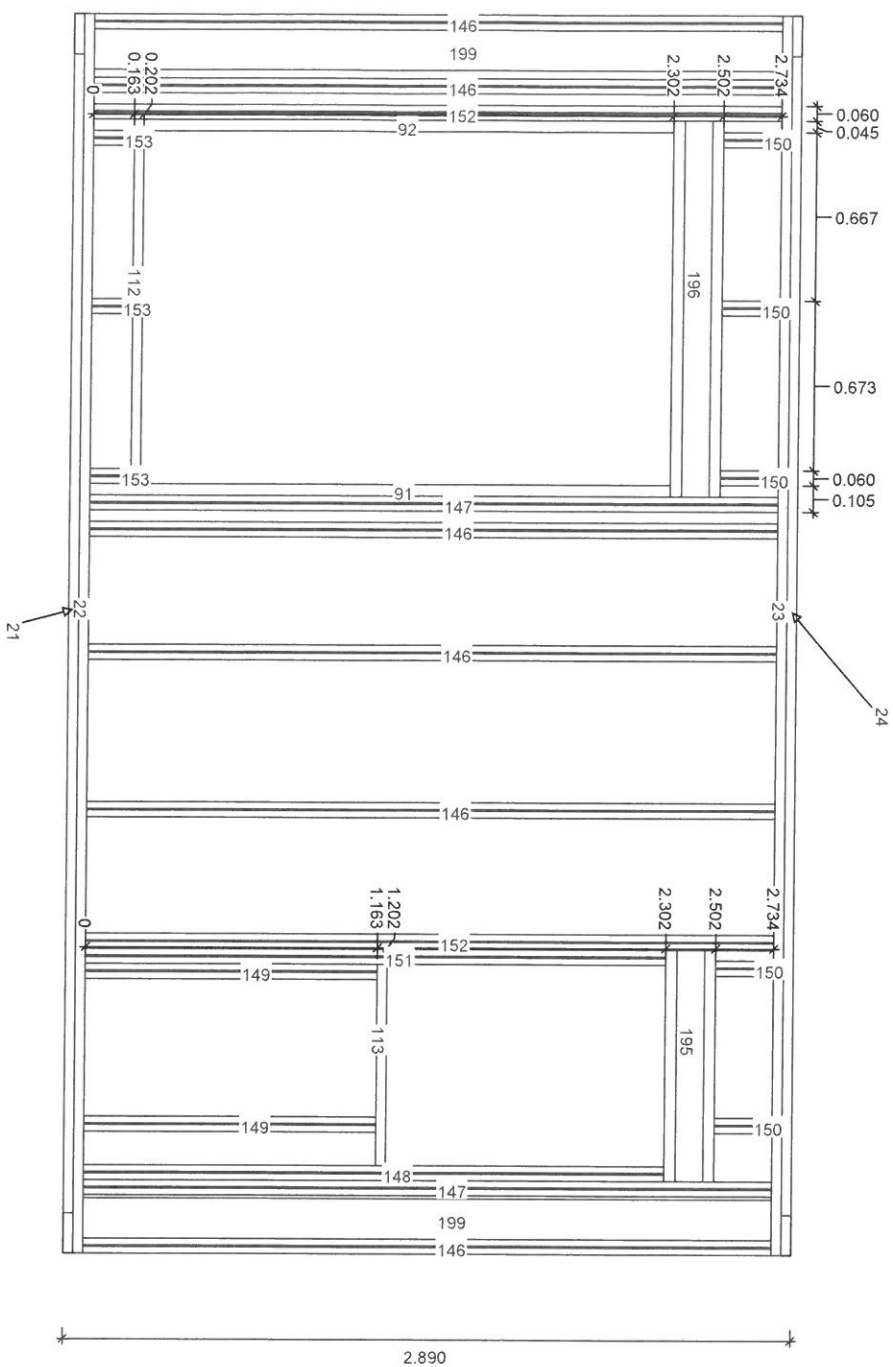
Projekt:			
nazwa projektu			
etap:		rysunek nr:	005
element:		skala:	
inwestor:			



PA 0  
ściana 5  
warstwy : 0  
N/S  
skala: 1 : 20

S17	1x	podwalina	LVL R 39x160, 0.039 x 0.160	0.860
S18	1x	podwalina		0.540
S19	1x	oczep		0.540
S20	1x	oczep		0.860
S198	2x	stulp	LVL R 45x160, 0.045 x 0.160	2.734

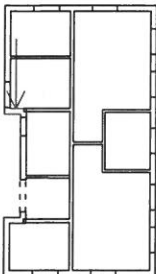
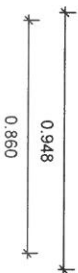
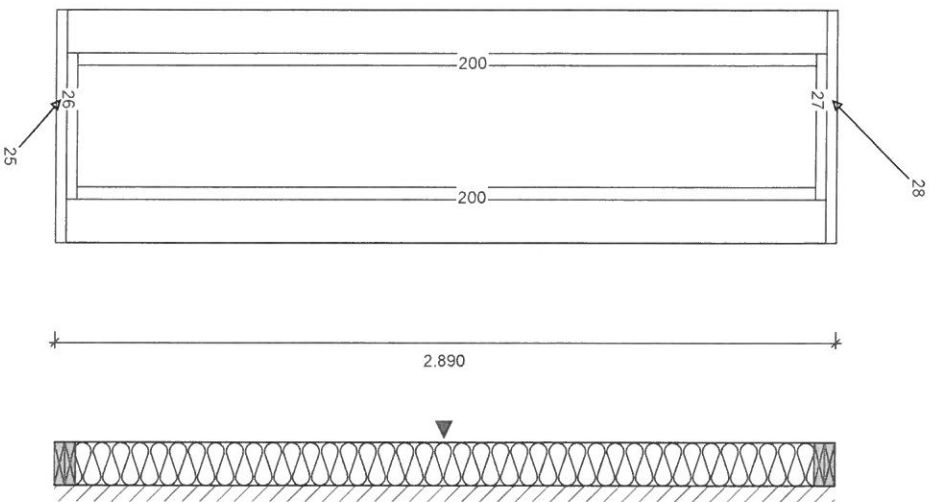
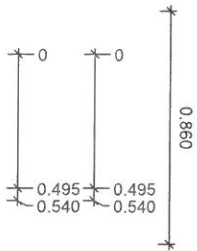
Projekt:		nazwa projektu	
etap:		rysunek nr:	006
element:		skala:	
inżynier:		data:	



PA 0		
ściana 6		
warstwy : 0		
NrS		
skala:	1 : 21.5	
	LVL R 39x160, 0.039 x 0.160	
S21 1x	podwalina	4.600
S22 1x	podwalina	4.920
S23 1x	oczepek	4.920
S24 1x	oczepek	4.600
S112 1x	belka-parapet	1.400
S113 1x	belka-parapet	0.800
	LVL R 45x160, 0.045 x 0.160	
S91 1x	slup	2.302
S92 1x	slup	2.302
S199 2x	slup	2.734
	SW 60x160	
S146 6x	slup	2.734
S147 2x	slup	2.734
S148 1x	slup	2.302
S149 2x	slup	1.163
S150 5x	slup	0.232
S151 1x	slup	2.302
S152 2x	slup	2.734
S153 3x	slup	0.163
	SJ 60x200	
S195 2x	belka-nadproze	0.920
S196 2x	belka-nadproze	1.490

<b>Projekt:</b>		
<i>nazwa projektu</i>		
<b>etap:</b>		rysunek nr: 007
<b>element:</b>		skala:
<b>wymiary:</b>		data:

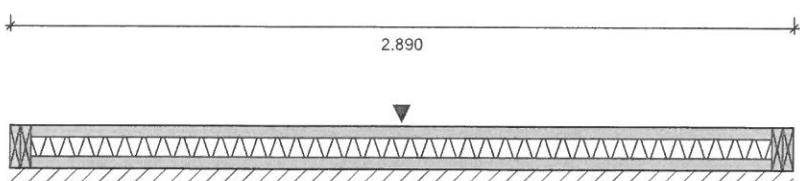
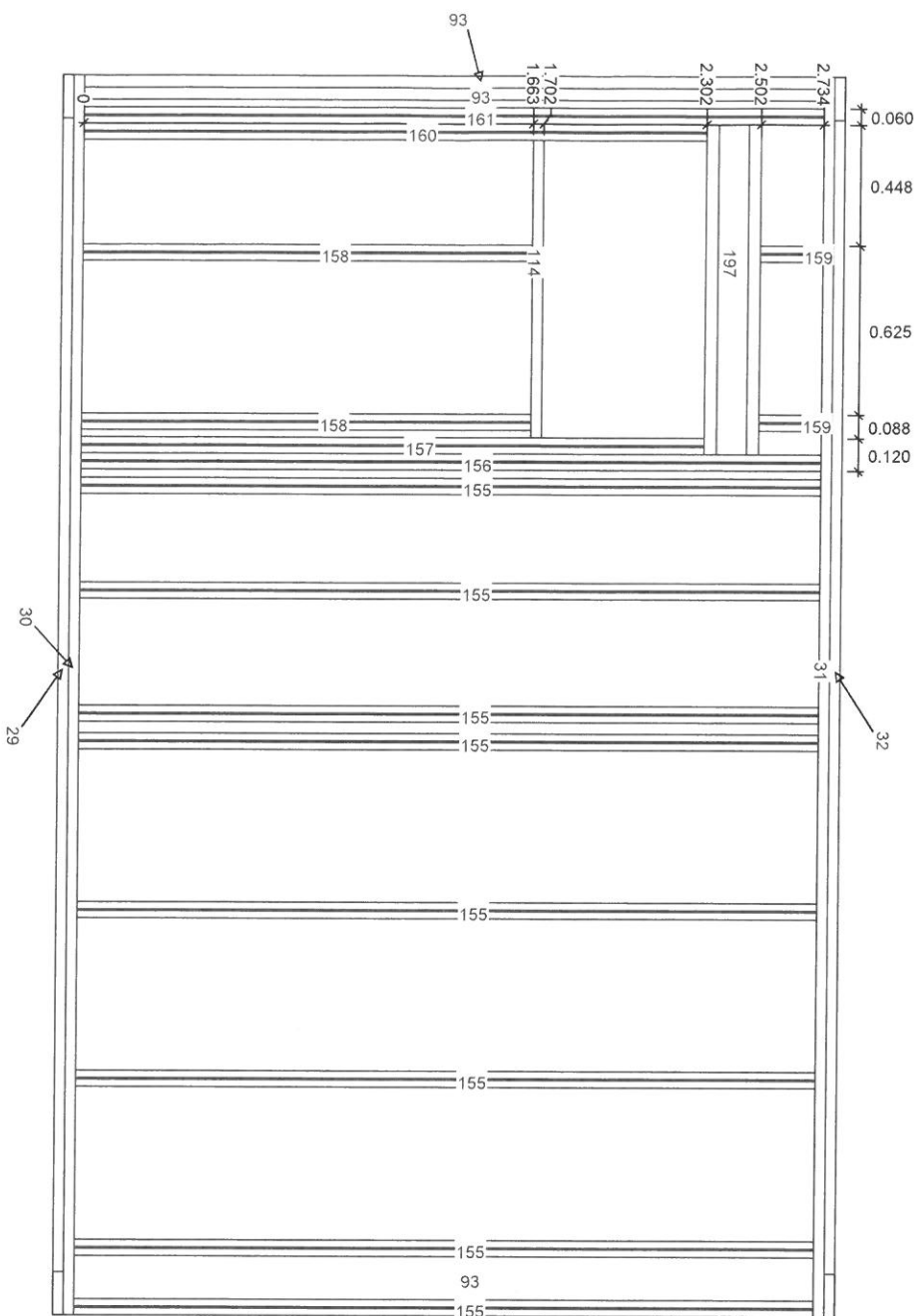
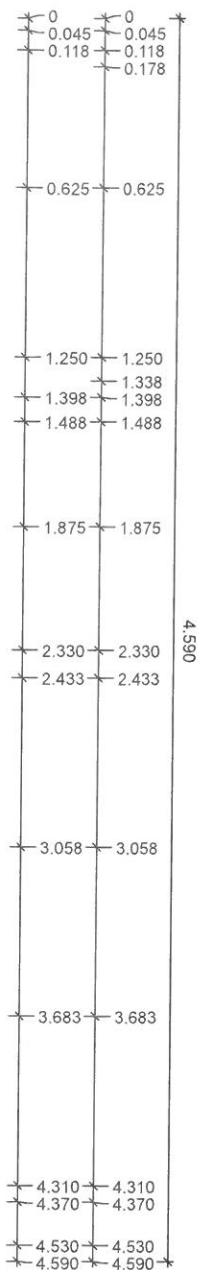




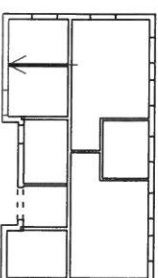
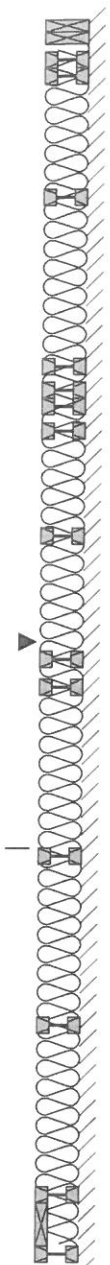
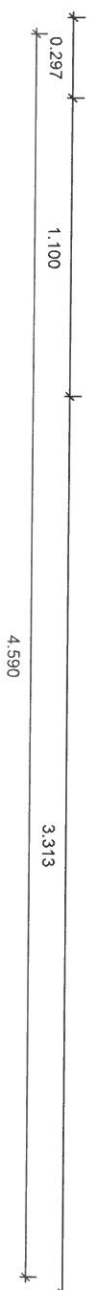
PA 0  
ściana 7  
warstwy : 0  
NRS  
skala: 1 : 20

LVL R 39x160, 0.039 x 0.160	0.860
S25 1x podwalina	0.860
S26 1x podwalina	0.540
S27 1x oczepek	0.540
S28 1x oczepek	0.860
LVL R 45x160, 0.045 x 0.160	2.734
S200 2x stóp	

Projekt:	
nazwa projektu	
etap:	rysunek nr: 008
element:	skala:
inwestor:	data:

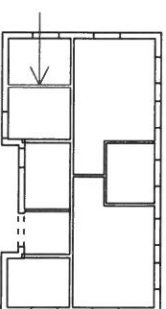
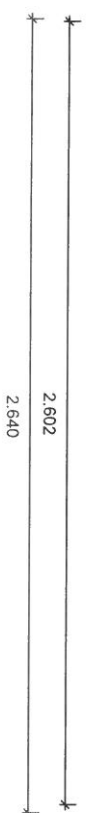
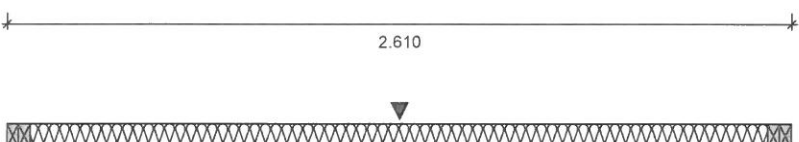
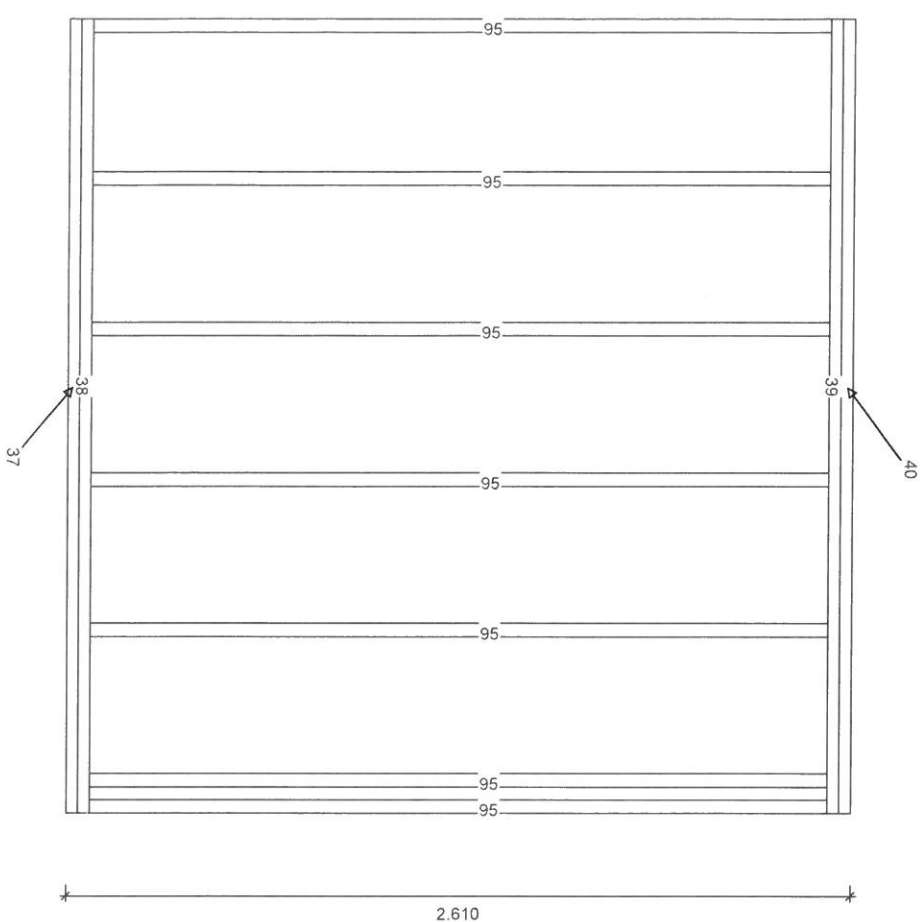
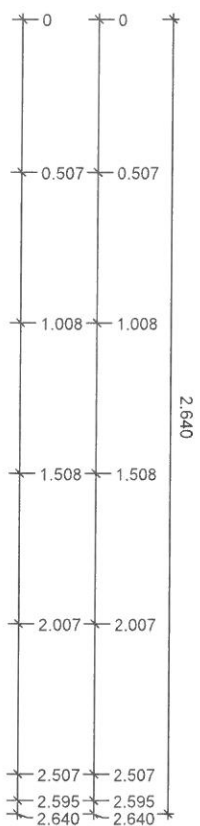


PA 0		
ściana 8		
warstwy : 0		
NrS		
skala:	1 : 20	
	LVL R 39x160, 0.039 x 0.160	
S29 1x	podwalina	4.270
S30 1x	podwalina	4.590
S31 1x	oczepek	4.590
S32 1x	oczepek	4.270
S114 1x	belka-parapet	1.100
	LVL R 45x160, 0.045 x 0.160	
S93 3x	slup	2.734
	SW 60x160	
S155 8x	slup	2.734
S156 1x	slup	2.734
S157 1x	slup	2.302
S158 2x	slup	1.663
S159 2x	slup	0.232
S160 1x	slup	2.302
S161 1x	slup	2.734
	SJ 60x200	
S197 2x	belka-nadproze	1.220



<b>Projekt:</b>		
<i>nazwa projektu</i>		
<b>etap:</b>		<b>rysunek nr:</b>
<b>element:</b>		<b>skala:</b>
<b>autor/miejsc:</b>		<b>data:</b>





PA 0  
ściana 10  
warstwy : 0  
NrS  
skala: 1 : 18

ściana 10  
warstwy : 0

warstwy : 0

Mrs

skala: 1 : 18

LVL R 39x80, 0.039 x 0.080

S37 1x	podwalina	2.640
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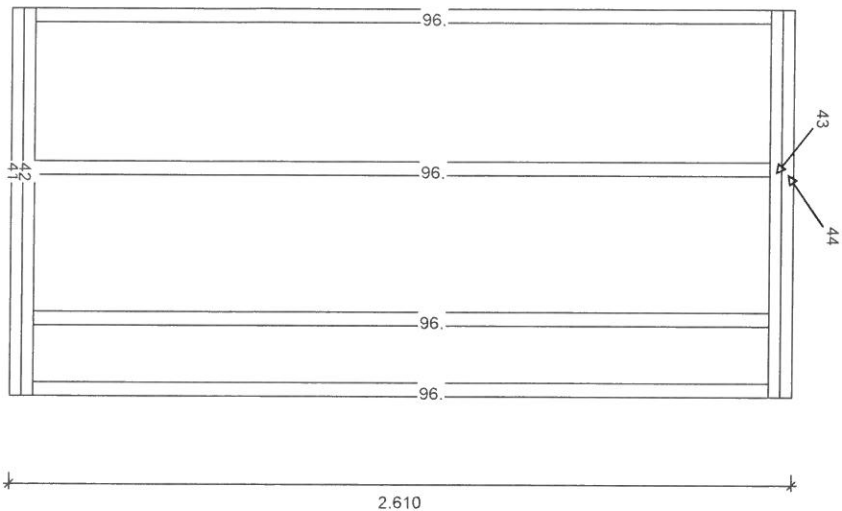
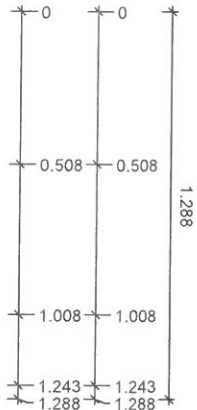
S38 1x	podwalina	2.640
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S39 1x	oczep	2.640
--------	-------	-------

S40 1x	oczep	2.640
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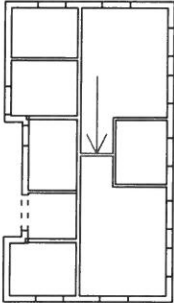
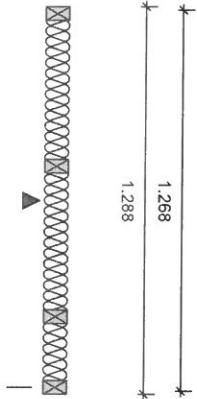
LVL R 45x80, 0.045 x 0.080

S95 7x stup	2.454
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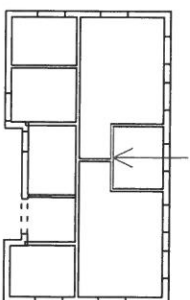
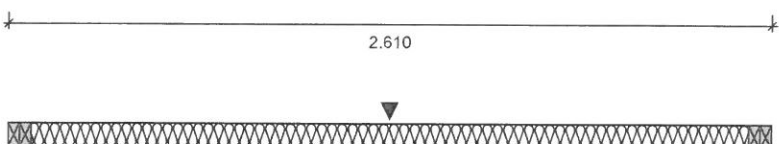
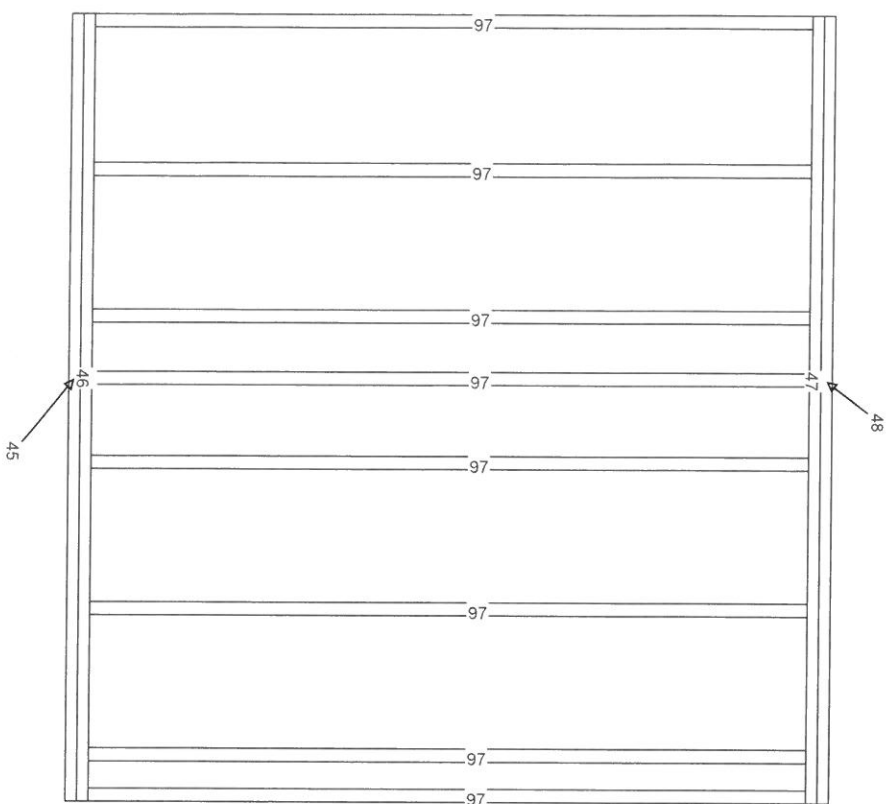


PA 0  
ściana 11  
warstwy : 0  
NRS  
skala: 1 : 18

S41 1x	podwalina	1.288
S42 1x	podwalina	1.288
S43 1x	oczek	1.288
S44 1x	oczek	1.288
LVL R 45x80, 0.045 x 0.080		
S96 4x	stulp	2.454

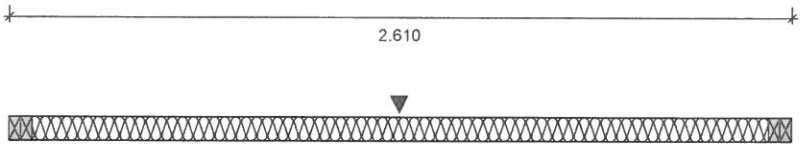
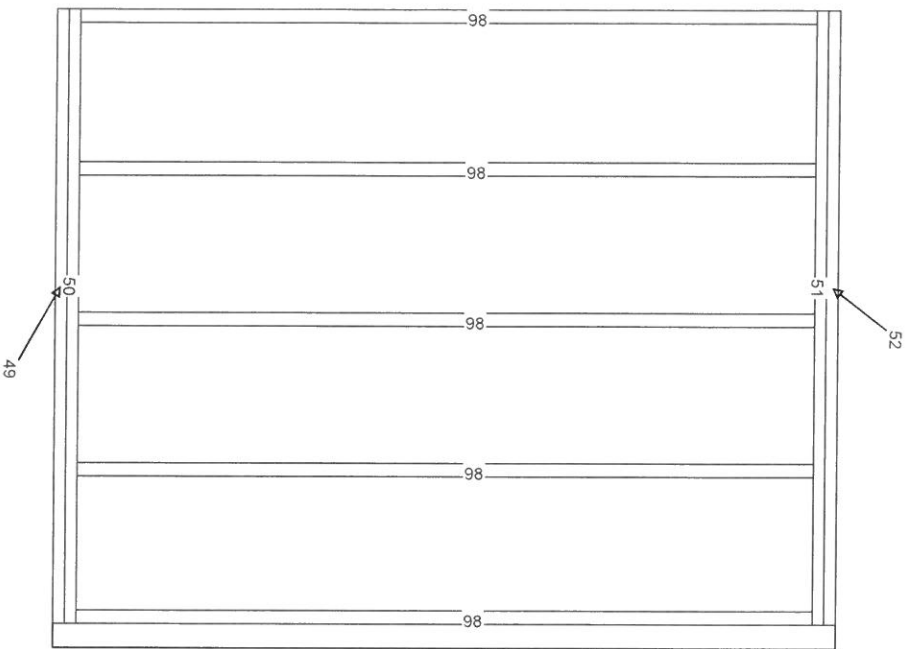
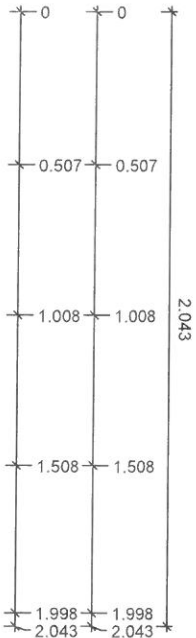


Projekt:	
nazwa projektu	
etap:	rysunek nr: 012
element:	skala:
numeracja:	data:



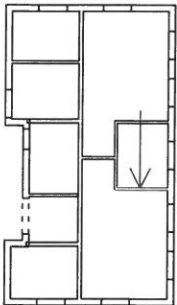
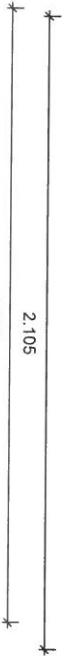
S45 1x	LVL R 39x80, 0.039 x 0.080	2.690
S46 1x	podwalina	2.690
S47 1x	podwalina	2.690
S48 1x	oczepek	2.690
S97 8x	LVL R 45x80, 0.045 x 0.080	2.454
	stup	

<b>Projekt:</b> <i>nazwa projektu</i>	
<b>etap:</b>	rysunek nr: 013
<b>element:</b>	skala:
<b>uwagi:</b>	data:

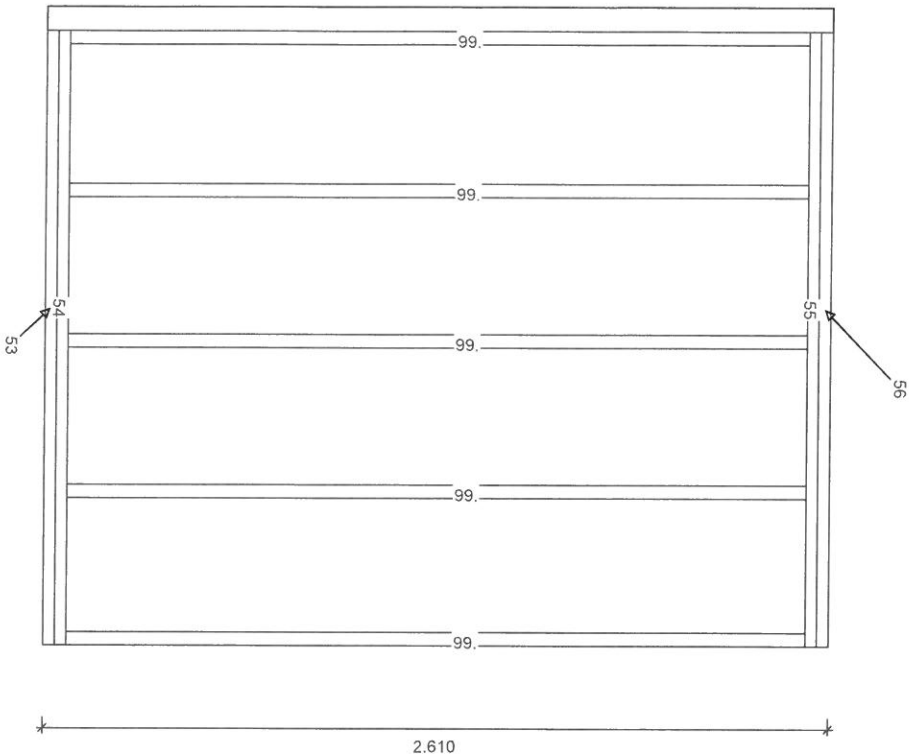
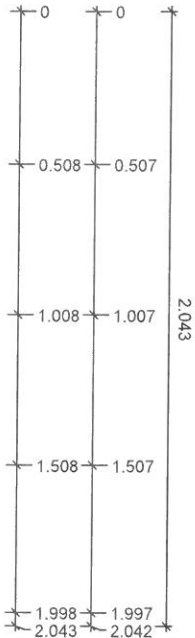


PA 0  
ściana 13  
warstwy : 0  
NrS  
skala: 1 : 18

LVL R 39x80, 0.039 x 0.080 2.043  
S49 1x podwalina 2.043  
S50 1x podwalina 2.043  
S51 1x oczep 2.043  
S52 1x oczep 2.043  
LVL R 45x80, 0.045 x 0.080  
S98 5x słup 2.454

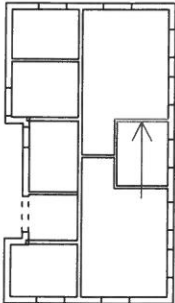
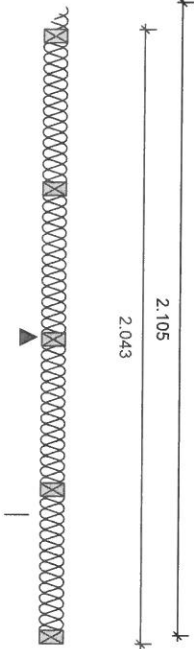


Projekt:			
nazwa projektu			
etap:		rysunek nr:	014
element:		skala:	
numeracja:			



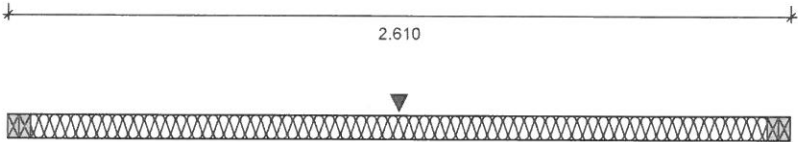
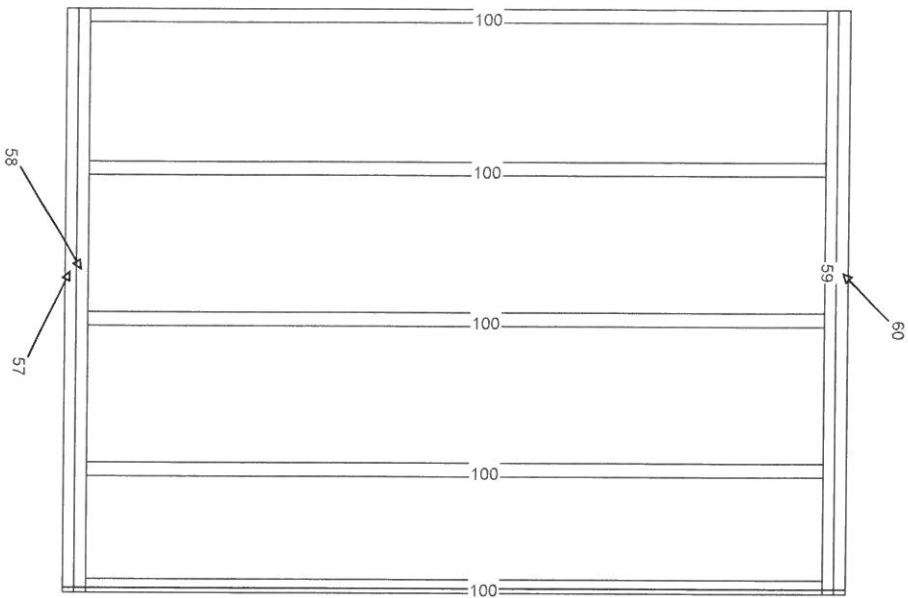
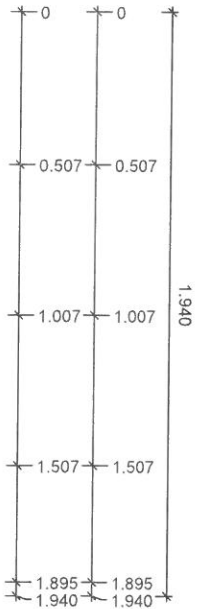
PA 0  
ściana 14  
warstwy : 0  
N/S  
skala: 1 : 18

LVL R 39x80, 0.039 x 0.080	2.042
S53 1x podwalina	2.042
S54 1x podwalina	2.042
S55 1x oczep	2.043
S56 1x oczep	2.043
LVL R 45x80, 0.045 x 0.080	2.454
S99 5x słup	2.454



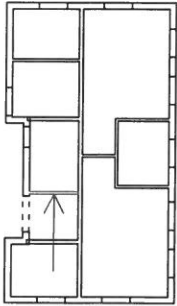
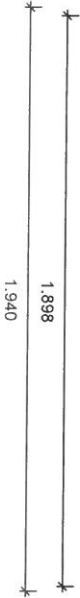
Projekt:	
nazwa projektu	
etap:	rysunek nr: 015
element:	skala:
inżynier:	data:



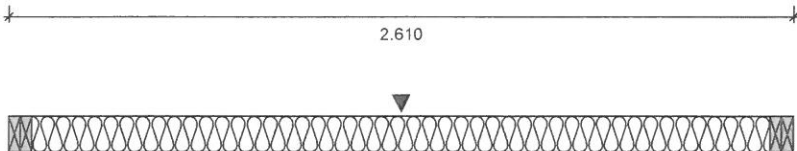
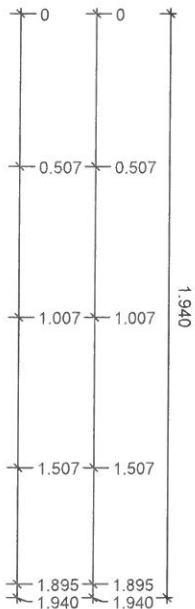


PA 0  
ściana 15  
warstwy : 0  
NrS  
skala: 1 : 18

S57	1x	LVL R 39x80, 0.039 x 0.080	1.940
S58	1x	podwalina	1.940
S59	1x	oczep	1.940
S60	1x	oczep	1.940
S100	5x	LVL R 45x80, 0.045 x 0.080	2.454

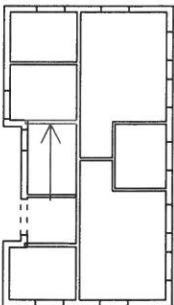
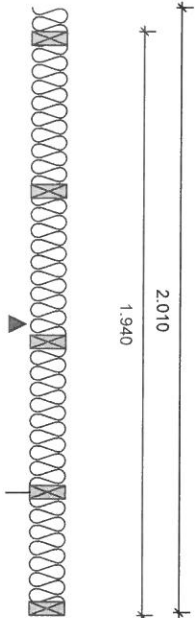


Projekt:			
nazwa projektu		rysunek nr:	
etap:		skala:	016
element:			
inżynier:			

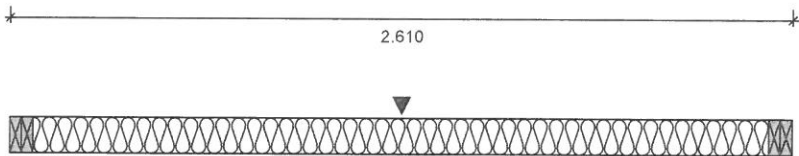
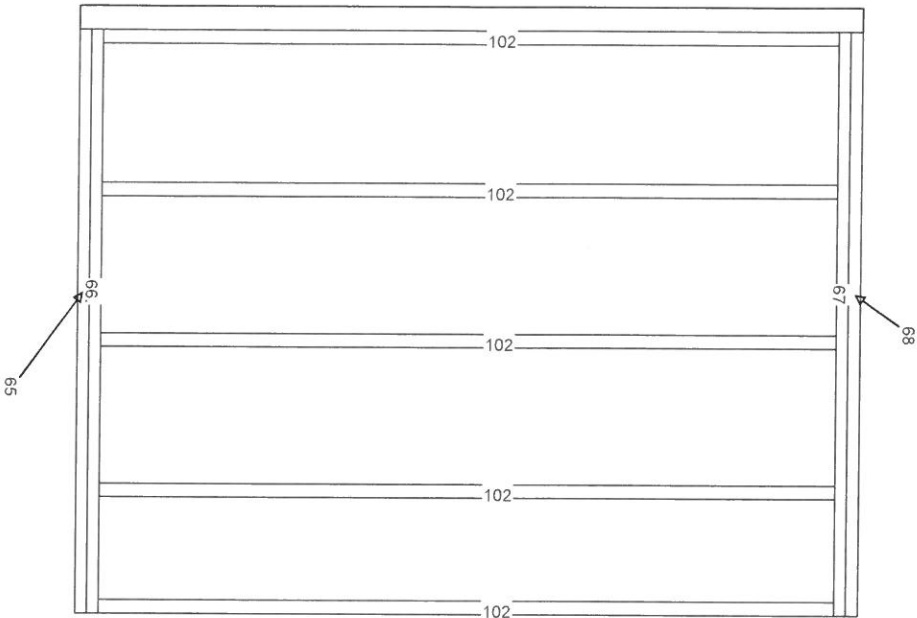
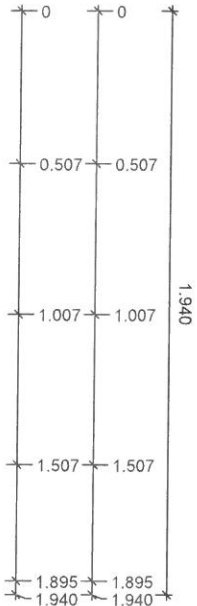


PA 0  
ściana 16  
warstwy : 0  
NRS  
skala: 1 : 18

LVL R 39x120, 0.039 x 0.120 1.940  
S61 1x podwalina 1.940  
S62 1x podwalina 1.940  
S63 1x oczep 1.940  
S64 1x oczep 1.940  
LVL R 45x120, 0.045 x 0.120 2.454  
S101 5x stęp

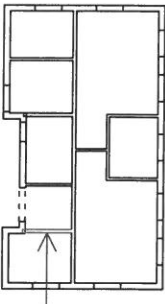
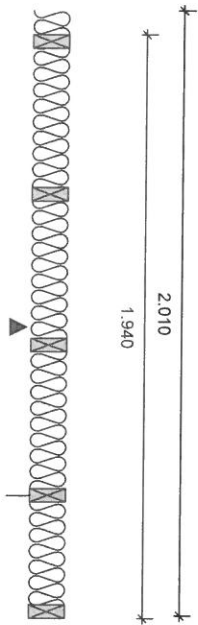


Projekt:			
nazwa projektu		rysunek nr:	
etap:		017	
element:		skala:	
fundament:		data:	



PA 0  
ściana 17  
warstwy : 0  
N/S  
skala: 1 : 18

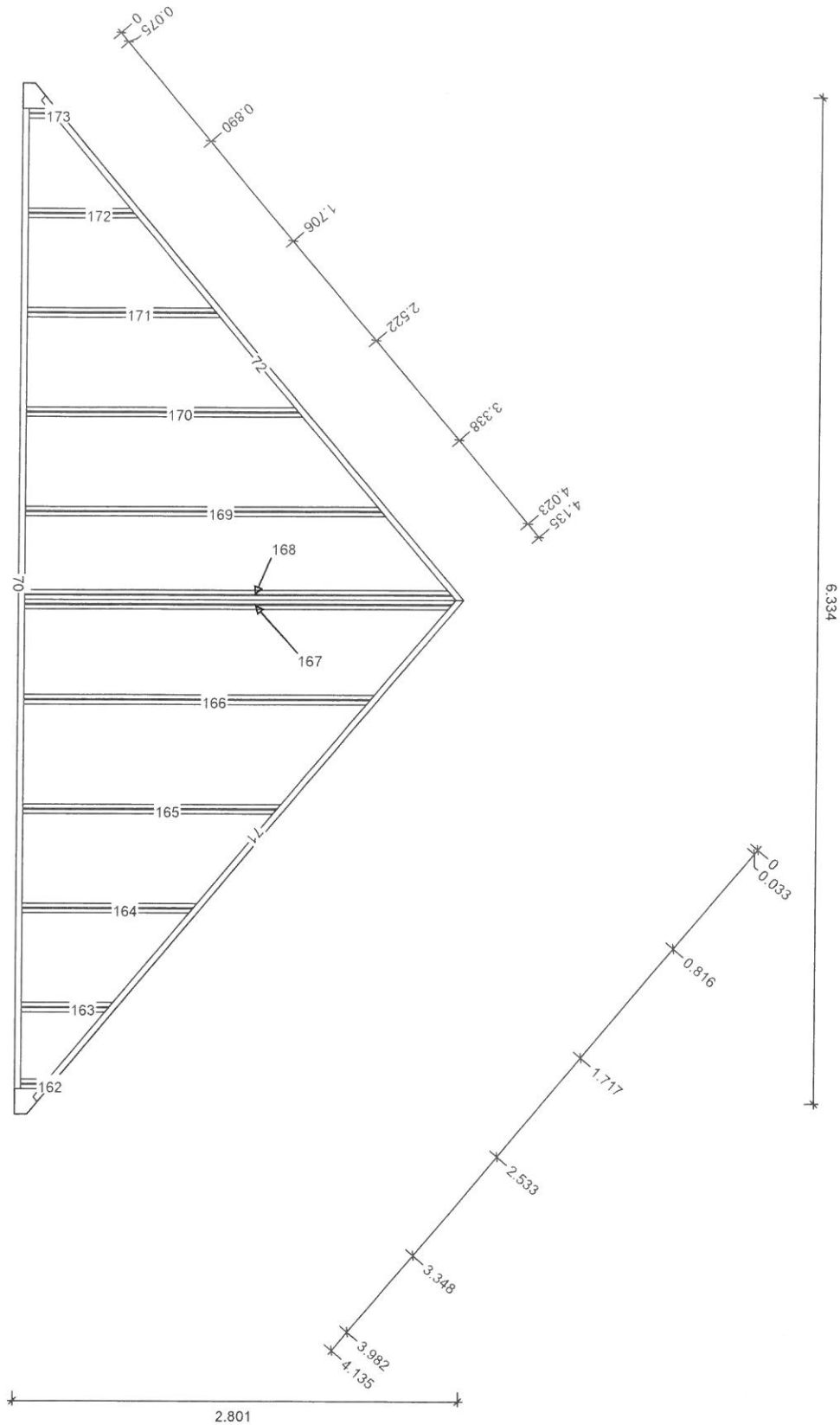
S65	1x	podwalina	1.940
S66	1x	podwalina	1.940
S67	1x	oczek	1.940
S68	1x	oczek	1.940
S102	5x	LVL R 45x120, 0.045 x 0.120	2.454



Projekt:			
nazwa projektu			
etap:		rysunek nr:	018
element:		skala:	
numeracja:			

PD 0  
ściana 2  
warstwy : 0  
N/S  
skala: 1 : 29.5

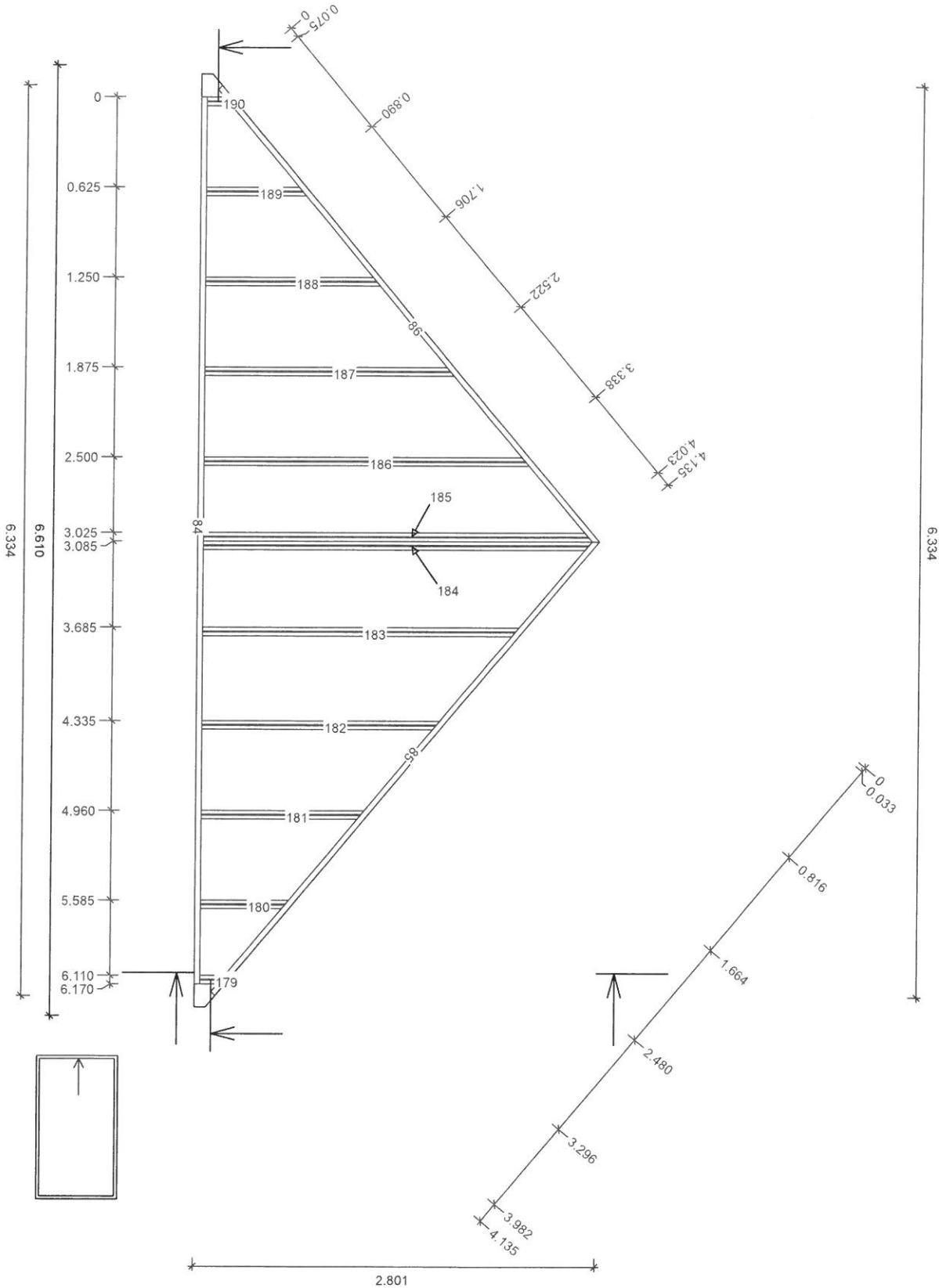
LVL R 39x160, 0.039 x 0.160	
S70 1x podwalina	6.170
S71 1x oczep	4.135
S72 1x oczep	4.135
SW 60x160	
S162 1x słup	0.173
S163 1x słup	0.580
S164 1x słup	1.104
S165 1x słup	1.629
S166 1x słup	2.208
S167 1x słup	2.711
S168 1x słup	2.711
S169 1x słup	2.270
S170 1x słup	1.746
S171 1x słup	1.222
S172 1x słup	0.697
S173 1x słup	0.173



Projekt:	
nazwa projektu	
etap:	rysunek nr: 019
element:	skala:
inwestor:	data:

PD 0  
ściana 8  
warstwy : 0  
NrS  
skala: 1 : 29.5

LVL R 39x160, 0.039 x 0.160		
S84 1x	podwalina	6.170
S85 1x	oczep	4.135
S86 1x	oczep	4.135
S179 1x	SW 60x160	0.173
S180 1x	stup	0.613
S181 1x	stup	1.138
S182 1x	stup	1.662
S183 1x	stup	2.208
S184 1x	stup	2.711
S185 1x	stup	2.711
S186 1x	stup	2.270
S187 1x	stup	1.746
S188 1x	stup	1.222
S189 1x	stup	0.697
S190 1x	stup	0.173



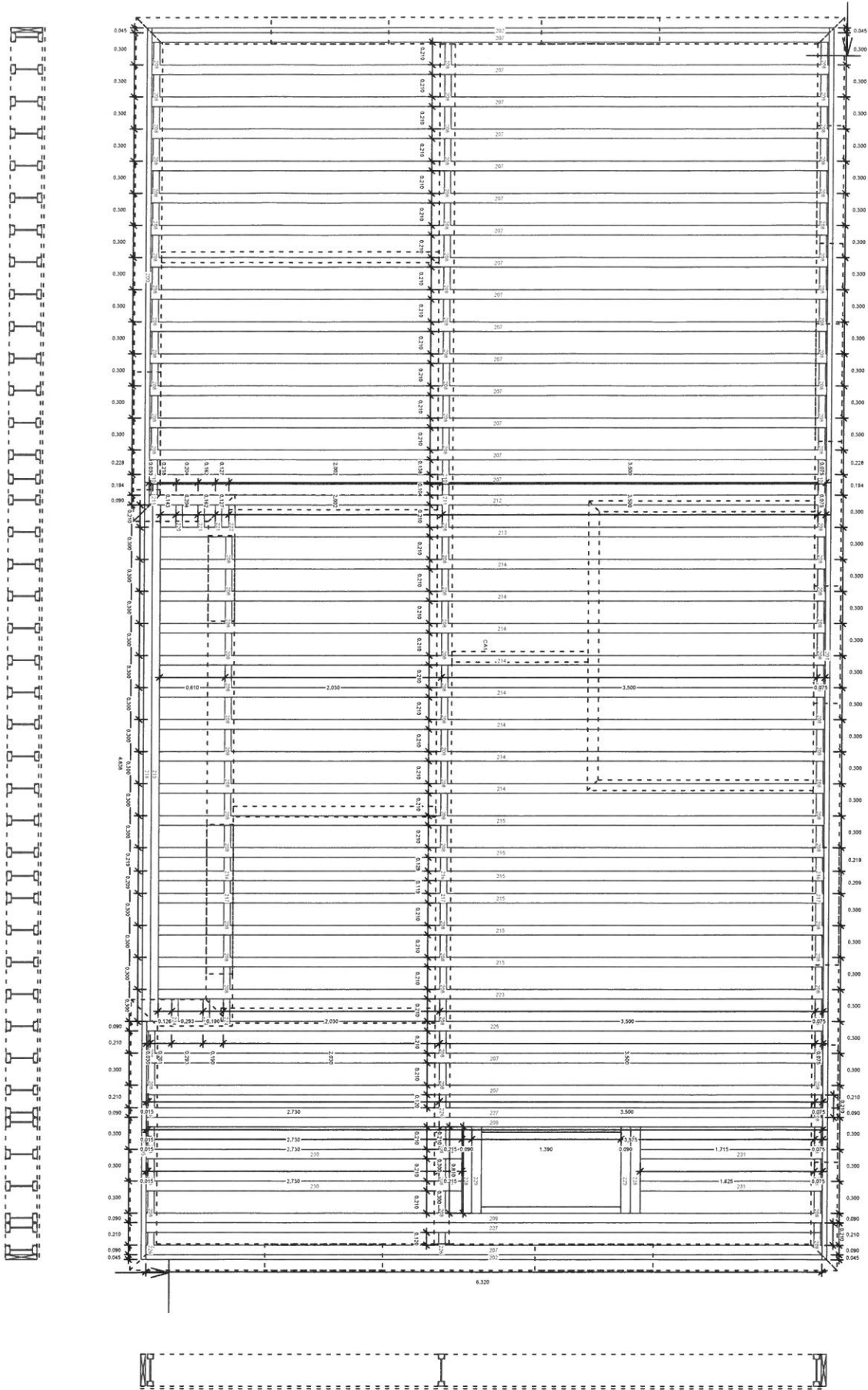
Projekt:		nazwa projektu	
etap:		rysunek nr:	020
element:		skala:	1:29.5
inwestor:			

rzut stropu-kondygnacja: PA 0  
pole stropu: 1  
warstwy: 0  
skala: 1 : 39

S200:	0.045 x 0.300	4.457	1x
S201:		11.530	1x
S202:		6.320	2x
S205:		2.235	1x
S207:	0.075 x 0.300		
S218:		4.838	1x
S219:		4.838	1x

kształtowniki  
0.060 x 0.300

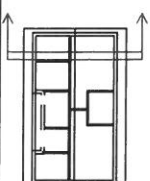
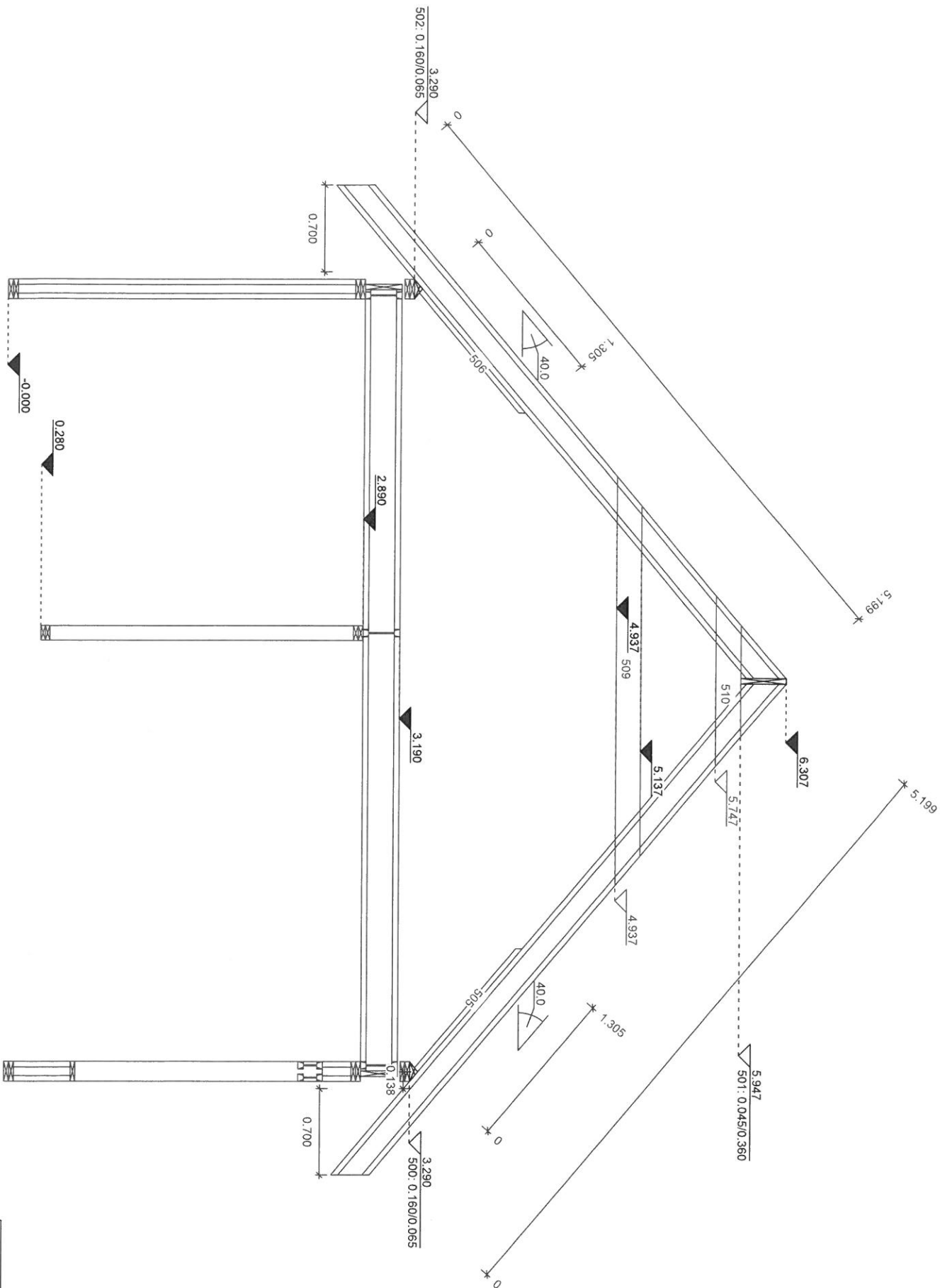
S208:	0.210	99x
S210:	0.138	3x
S211:	0.105	3x
S216:	0.129	3x
S217:	0.119	3x
S220:	0.210	1x
S221:	0.210	2x
S222:	0.210	1x
S224:	0.210	3x
S226:	0.120	4x
S207:	0.090 x 0.300	
S209:	6.320	18x
S212:	6.320	2x
S213:	6.320	1x
S214:	6.215	1x
S215:	6.215	8x
S223:	6.215	6x
S225:	6.215	1x
S227:	6.320	1x
S228:	6.320	2x
S229:	0.810	2x
S230:	2.960	2x
S231:	1.700	2x



Projekt:	
nazwa projektu	
etap:	rysunek nr.: 026
element:	skala:
autor:	data:



przekrój: 1-1  
skala: 1 : 31



Projekt:	
nazwa projektu	
etap:	rysunek nr: 023
element:	skala:
data:	



