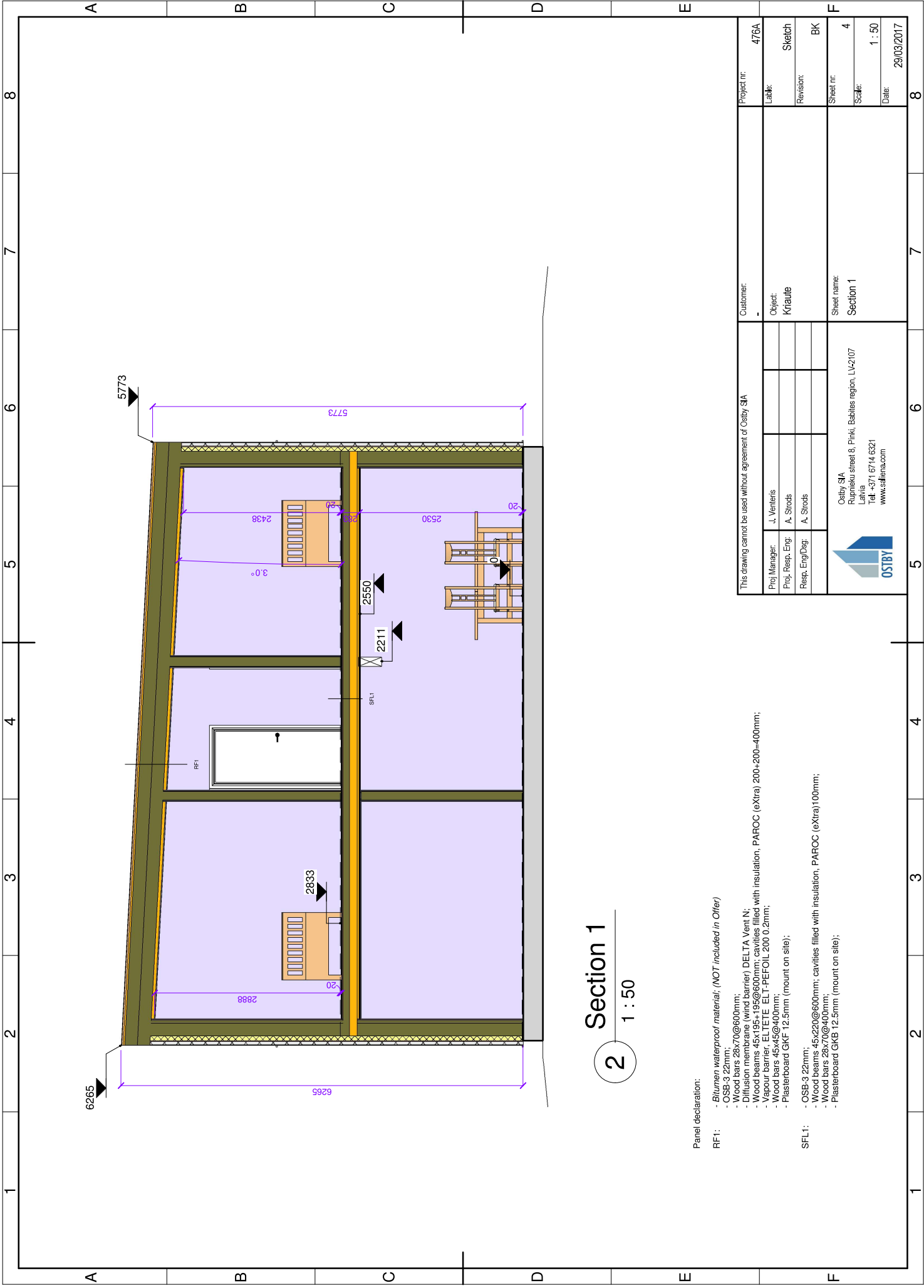




Section 1

1 : 50

Panel declaration:

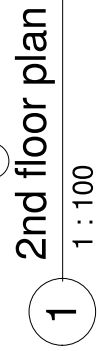
RF1: - Bitumen waterproof material; (NOT included in Offer)

- OSB-3 22mm;
- Wood bars 28x70@600mm;
- Diffusion membrane (wind barrier) DELTA Vent N;
- Wood beams 45x195+195@600mm; cavities filled with insulation, PAROC (eXtra) 200+200=400mm;
- Vapour barrier, ELTETE ELT-PEFOIL 200 0.2mm;
- Wood bars 45x45@400mm;
- Plasterboard GKF 12.5mm (mount on site);

- SFL1: - OSB-3 22mm;
- Wood beams 45x220@600mm; cavities filled with insulation, PAROC (eXtra)100mm;
- Wood bars 28x70@400mm;
- Plasterboard GKB 12.5mm (mount on site);

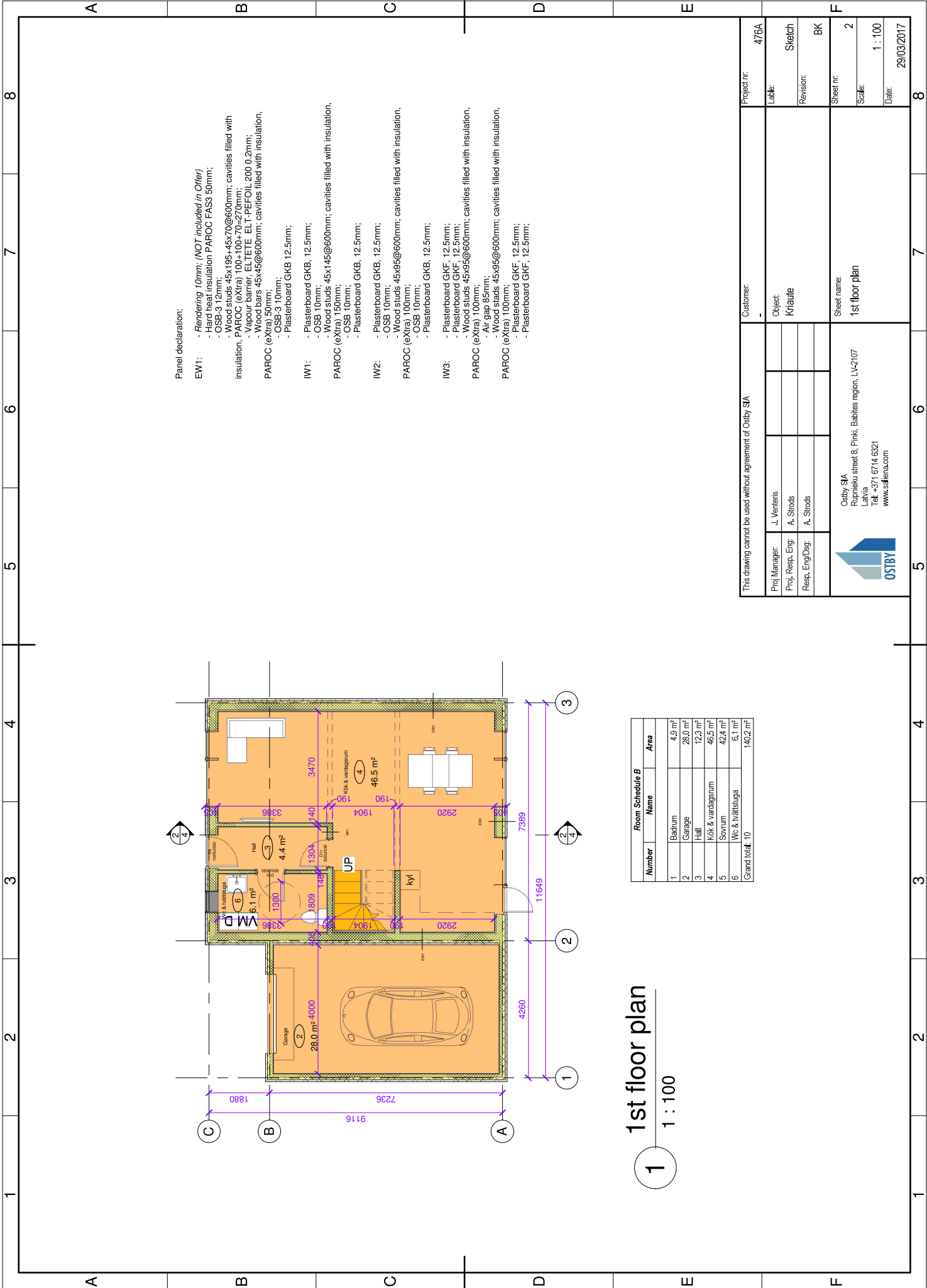
This drawing cannot be used without agreement of Ostby SIA

Project nr: 476A				Customer: -		8	
Proj. Manager:	J. Venteris	Objekt:	Kraute	Revision:		Sketch	
Proj. Resp. Eng:	A. Strods	Revision:		Revision:		BK	
Resp. Eng/Dsg:	A. Strods	Revision:		Revision:		4	
Ostby SIA Rupnieku street 8, Pihli, Babiles region, LV-2107 Latvia Tel: +371 6714 6321 www.saliena.com				Sheet nr: Section 1		1 : 50	
Ostby SIA Rupnieku street 8, Pihli, Babiles region, LV-2107 Latvia Tel: +371 6714 6321 www.saliena.com				Date: 29/03/2017		8	



Room Schedule B		
Number	Name	Area
1	Badrum	4,9 m ²
2	Garage	28,0 m ²
3	Hall	12,3 m ²
4	Kök & vardagsrum	46,5 m ²
5	Sovrum	42,4 m ²
6	Wc & wätsluga	6,1 m ²
Grand total		140,2 m ²

This drawing cannot be used without agreement of Ostby SJA				Customer:		Project nr:	476A
Proj Manager:	J. Venteris			Object:		Label:	
Proj. Resp. Eng:	A. Strods					Revision:	Approver
Resp. Eng/Dsg:	A. Strods						BK
 Ostby SJA Rupnieku street 8, Pīnki, Babīles region, LV2107 Latvia Tel: +371 6714 6321 www.sallia.com				Sheet name:		Sheet nr:	3
						Scale:	1 : 100
						Date:	29/03/2017



Panel declaration:

EW1:

- Rendering 10mm; (NOT included in Offer)
- Hard heat insulation PAROC FAS3 50mm;
- OSB-3 12mm;
- Wood studs 45x195x45x70@600mm; cavities filled with insulation, PAROC (eXtra) 100x100x70=270mm;
- Vapour barrier, ELTETE ELT-PEFOIL 200 0.2mm;
- Wood bars 45x45@600mm; cavities filled with insulation, PAROC (eXtra) 50mm;
- OSB-3 10mm;
- Plasterboard GKB 12.5mm;

IW1:

- Plasterboard GKB, 12.5mm;
- OSB 10mm;
- Wood studs 45x145@600mm; cavities filled with insulation, PAROC (eXtra) 150mm;
- OSB 10mm;
- Plasterboard GKB, 12.5mm;

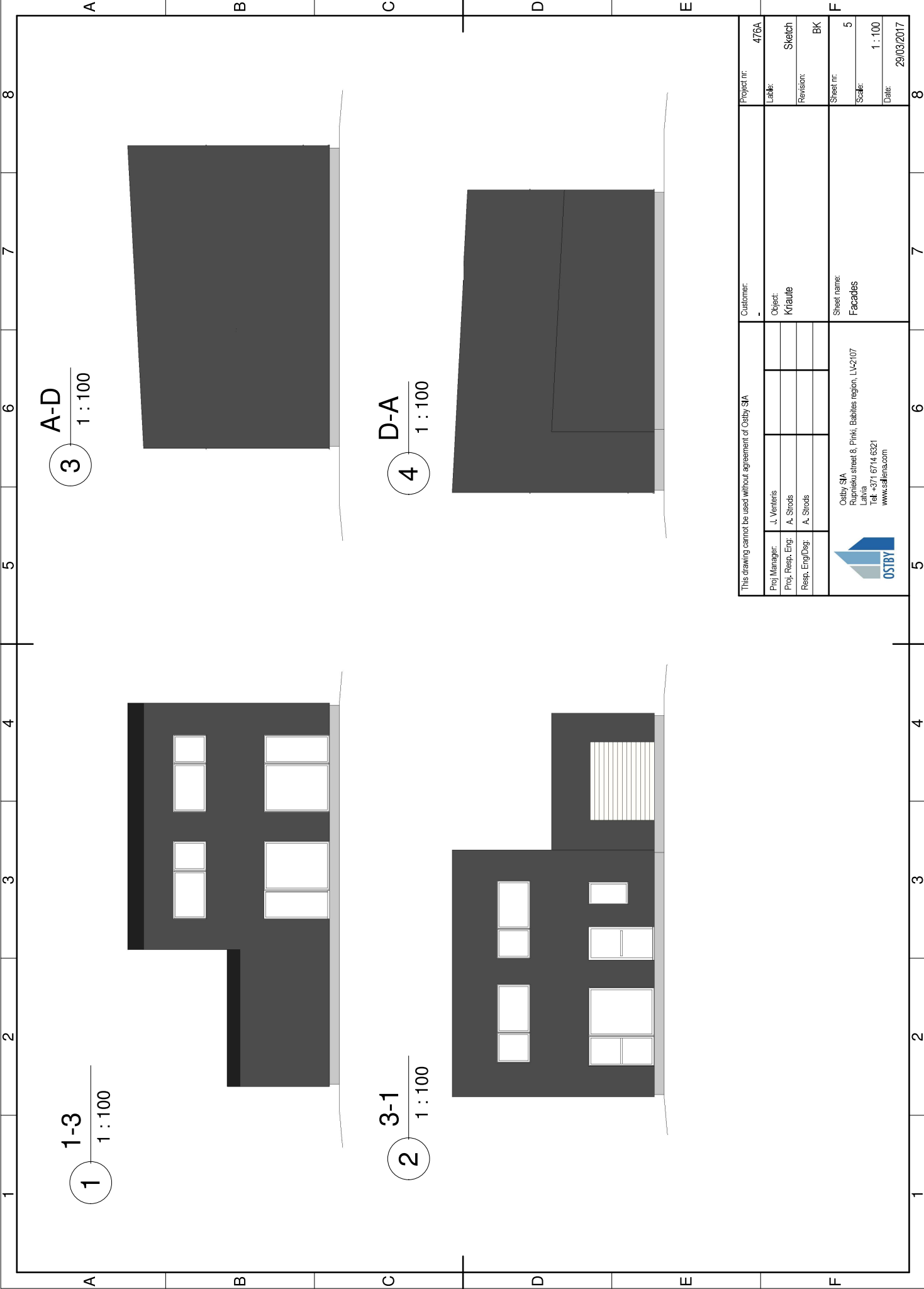
IW2:

- Plasterboard GKB, 12.5mm;
- OSB 10mm;
- Wood studs 45x95@600mm; cavities filled with insulation, PAROC (eXtra) 100mm;
- OSB 10mm;
- Plasterboard GKB, 12.5mm;

IW3:

- Plasterboard GKF, 12.5mm;
- Plasterboard GKF, 12.5mm;
- Wood studs 45x95@600mm; cavities filled with insulation, PAROC (eXtra) 100mm;
- Air gap 85mm;
- Wood studs 45x95@600mm; cavities filled with insulation, PAROC (eXtra) 100mm;
- Plasterboard GKF, 12.5mm;
- Plasterboard GKF, 12.5mm;

This drawing cannot be used without agreement of Osby SIA				Customer:		Project nr:	
Proj Manager:		J. Venteris		Object:		476A	
Proj. Resp. Eng:		A. Strods		Kraute		Sketch	
Resp. Eng/Dsg:		A. Strods				Revision:	
						BK	
Osby SIA Rupnieku street 8, Pihli, Babiles region, LV-2107 Latvia Tel: +371 6714 6321 www.saliena.com				Sheet name:		2	
				1st floor plan		Scale:	
						1 : 100	
						Date:	
						29/03/2017	



3 A-D
1 : 100

4 D-A
1 : 100

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Proj. Manager:	J. Venteris				476A
Proj. Resp. Eng:	A. Strods			Object:	Sketch
Resp. Eng/Dsg:	A. Strods			Revision:	BK
 Ostby SIA Rupnieku street 8, Pihli, Babiles region, LV-2107 Latvia Tel. +371 6714 6321 www.saliena.com				Sheet nr:	5
				Scale:	1 : 100
				Date:	29/03/2017

