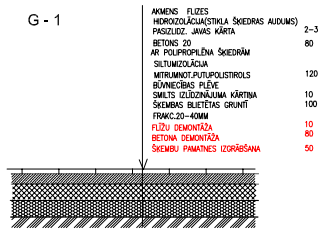
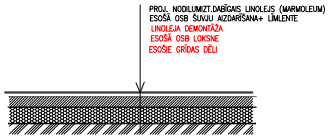
GRĪDU MEZGLU RISINĀJUMI

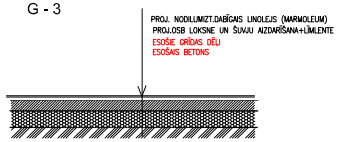
G - 1



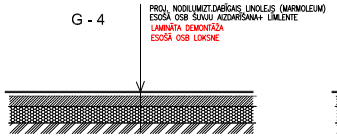
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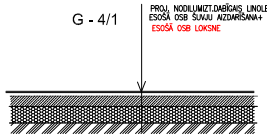
G - 3



G - 4

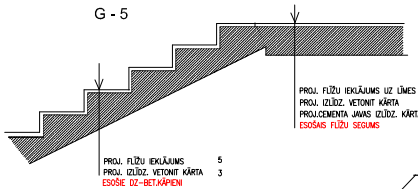


G - 4/1

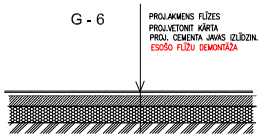


G - 5/1

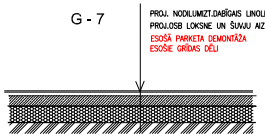
G - 5



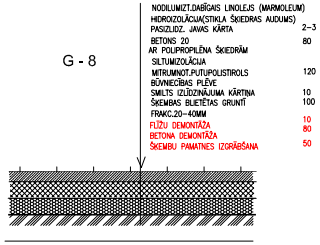
G - 6



G - 7



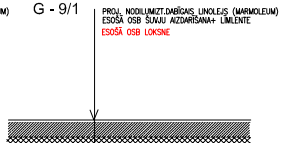
G - 8



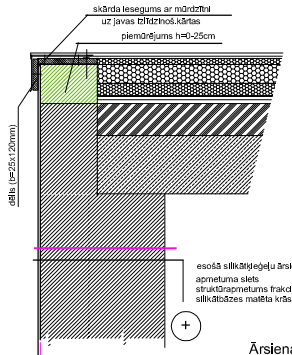
G - 9



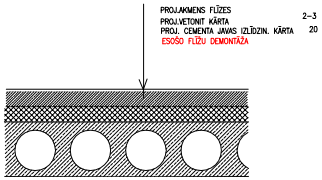
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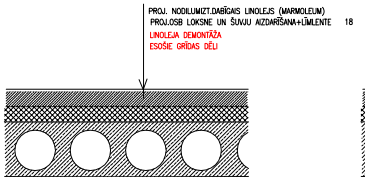
Līmētā jumta siltināšanas mezgls virs katla telpas



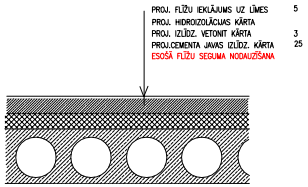
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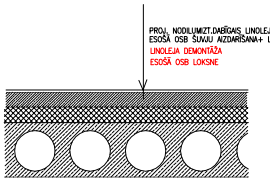
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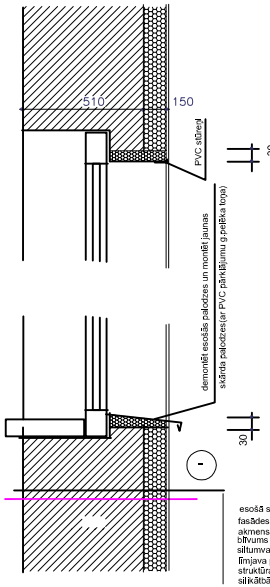
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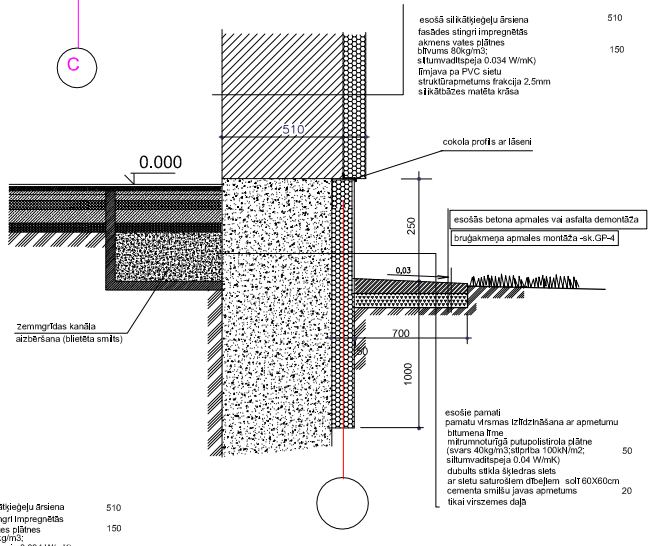
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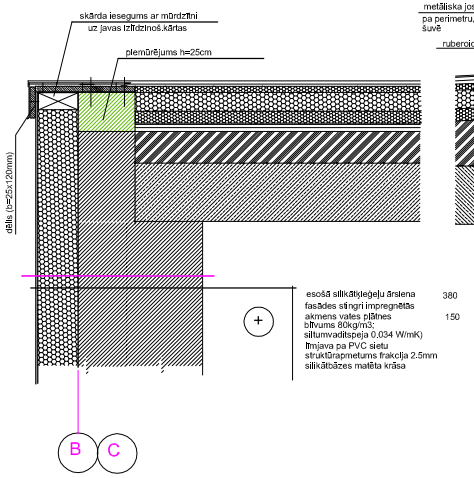
Logailu siltināšana

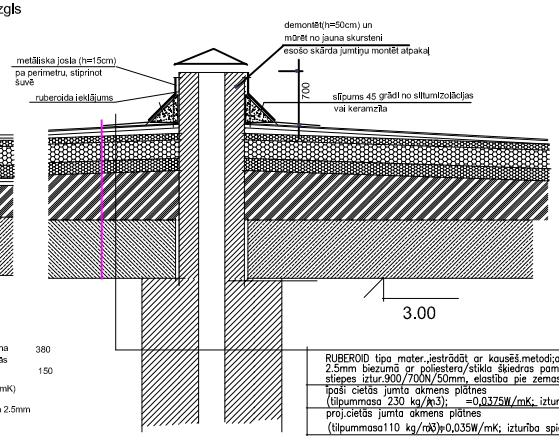


Ārsienas un pamatu mezgls



Līmētā jumta siltināšanas mezgls





RUBEROID tipa mater.,iestrādāt ar kausēš.metodi;apakš.slānim–materiāls 2 kārtas
2.5mm biezumā ar poliestera/stikla šķiedras pamatnes svaru 200g/m2, svars 2.8kg/m2
stiepes izturība 900/700N/50mm, elastība pie zemas gaisa tempr. –30 grādi C
Īpaši cietās jumta akmens plātnes 20
(tilpummasa 230 kg/m3); =0,0375W/mK; izturība spiedē 80kN/m2
proj.cietās jumta akmens plātnes 180
(tilpummasa110 kg/m3)=0,035W/mK; izturība spiedē 30kN/m2
proj.cietās jumta akmens plātnes 50
(tilpummasa110 kg/m3)=0,035W/mK; izturība spiedē 30kN/m2
esošais ruberoīda iesegums
esošā siltumizolācija
esošie dz–bet.paneļi

JELGAVAS PILSĒTAS PAŠVALDĪBAS PIRMSSKOLAS IZGLĪTĪBAS IESTĀDES REKONSTRUKCIJA SKAUTU IELĀ 1A, JELGAVĀ				13 – 039	
				AR	
			PIRMSSKOLAS IZGLĪTĪBAS IESTĀDE	Stadija	Lapa	Merogs
IZSTR.	A.ZIEMELNIECE	17.10.2013.		TP	8	
			GRĪDU UN SILTINĀJUMU MEZGLU RISINĀJUMI	JELGAVA komunālprojekts būvkomersanta reģ.apl.Nr.2158–R		