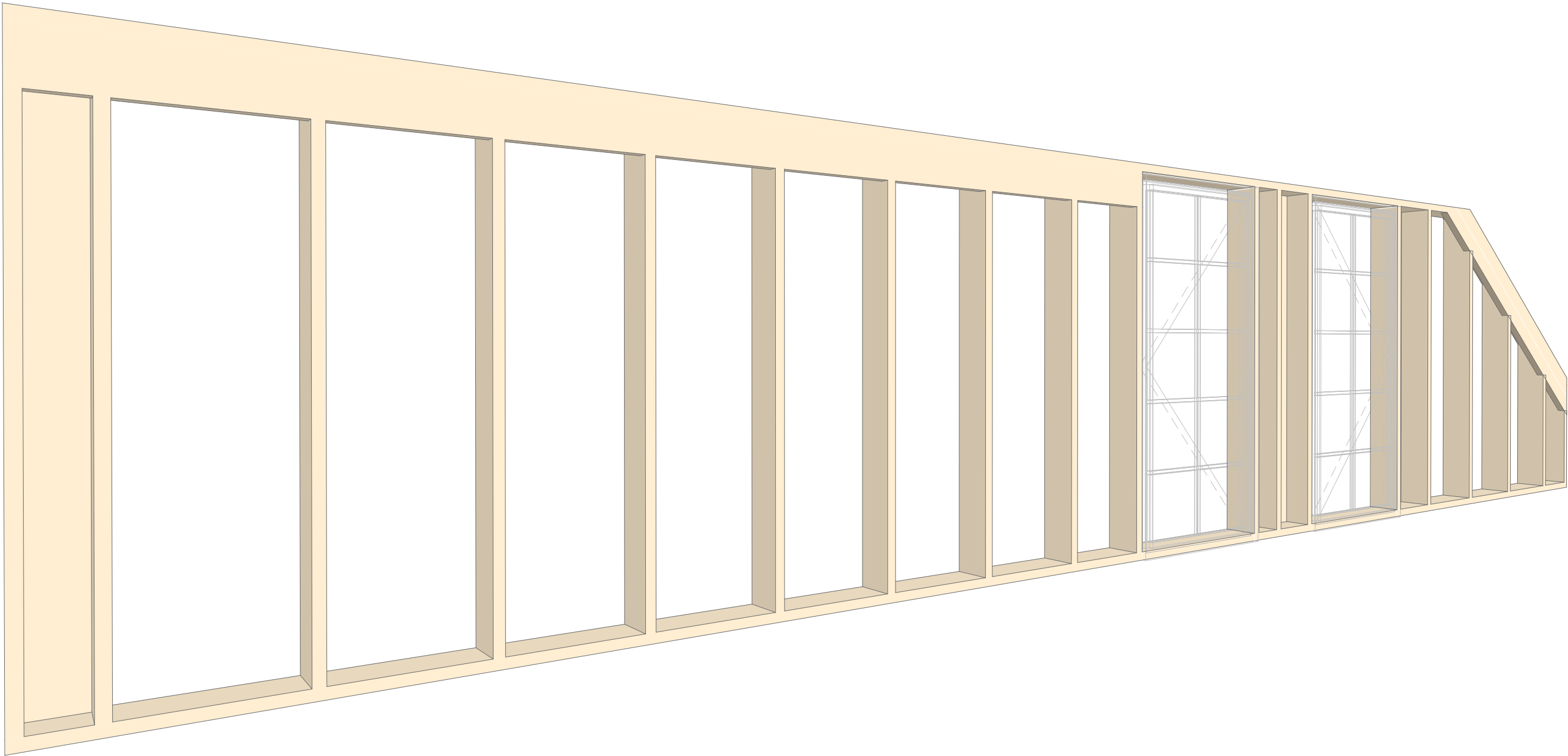
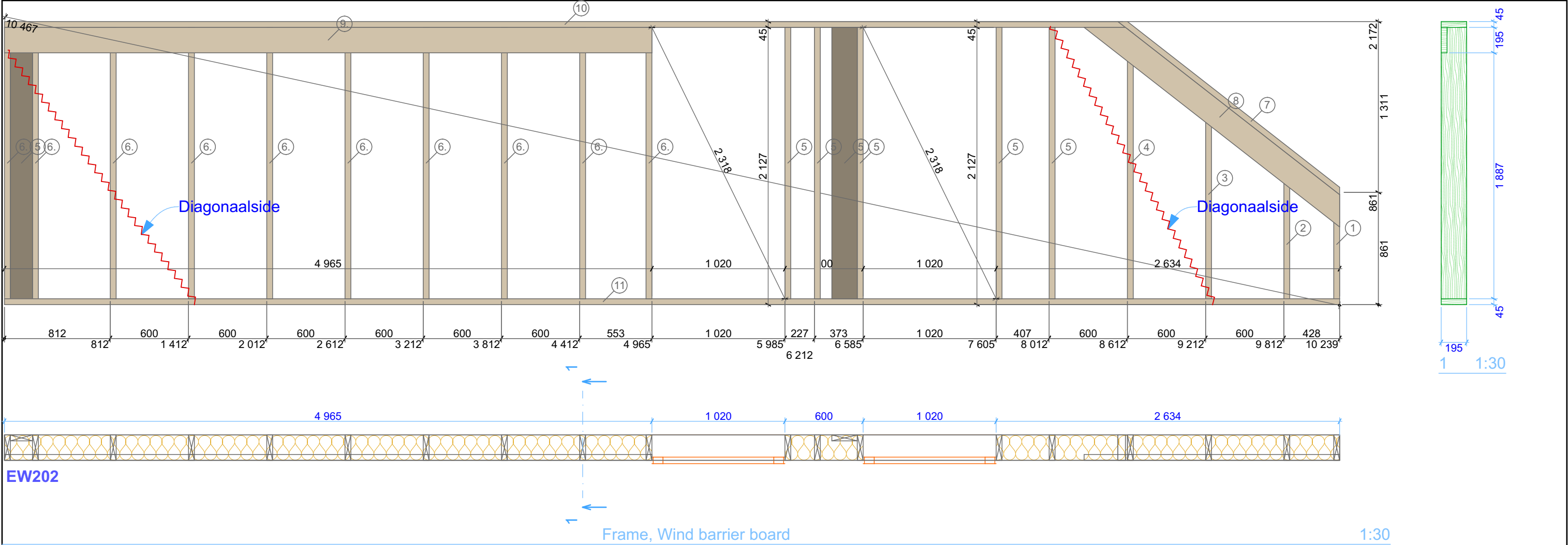




RevID	Description	Date
01		17.07.2020

producer		drawing		project	
		3D, Materials		Parkali 38 EW220	
engineer	archives nr	page	date	scale	revision
M.Löhmus	#Pln	01	17.07.2020	1:125, 1:1	01



Specification v3.0 - Frame, Wind barrier board										
ID	Material	Width	Height	Length	Quantity	glued	impregnated	visible quality	Note	Status
1	C24	45	195	834	1	☒	☒	☒	neb'yt'-38,0°;tenon'ylt'45x247;	Exis...
2	C24	45	195	1 132	1	☒	☒	☒	neb'yt'-38,0°;tenon'ylt'45x247;	Exis...
3	C24	45	195	1 601	1	☒	☒	☒	neb'yt'-38,0°;tenon'ylt'45x247;	Exis...
4	C24	45	195	2 070	1	☒	☒	☒	neb'yt'-38,0°;tenon'ylt'45x247;	Exis...
5	C24	45	170	2 082	1	☒	☒	☒		Exis...
5	C24	45	195	2 082	6	☒	☒	☒		Exis...
6	C24	45	195	2 082	10	☒	☒	☒	tenon'ylt'45x195;	Exis...
7	C24	45	195	2 158	1	☒	☒	☒	neb'yt'-52,0°;neb'yb'-38,0°;	Exis...
8	C24	45	195	2 487	1	☒	☒	☒	neb'xt'+52,0°;neb'xb'-38,0°;	Exis...
9	C24	45	195	4 965	1	☒	☒	☒		Exis...
10	C24	45	195	8 596	1	☒	☒	☒	neb'yt'-52,0°;	Exis...
11	C24	45	195	10 239	1	☒	☒	☒		Exis...

producer		drawing			project		
		Frame, Wind barrier board			Parkali 38 EW220		
engineer	archives nr	page	date	scale	revision		
M.Löhmus	#Pln	02	17.07.2020	1:30, 1:1,11, 1:25	01		