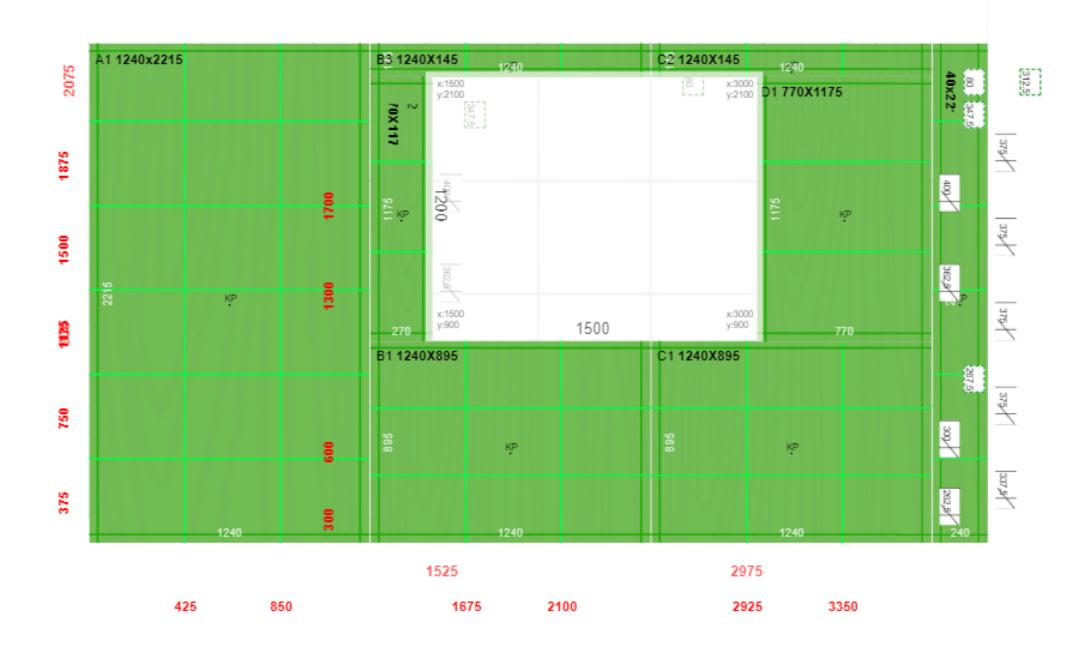
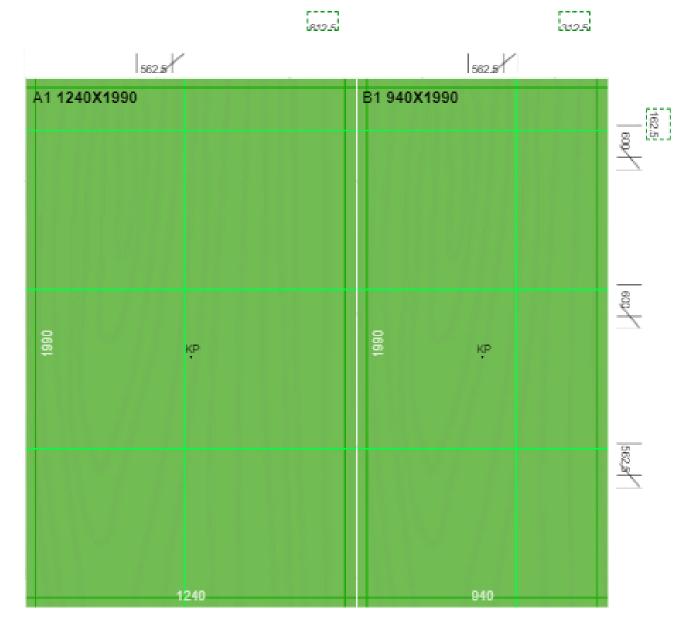
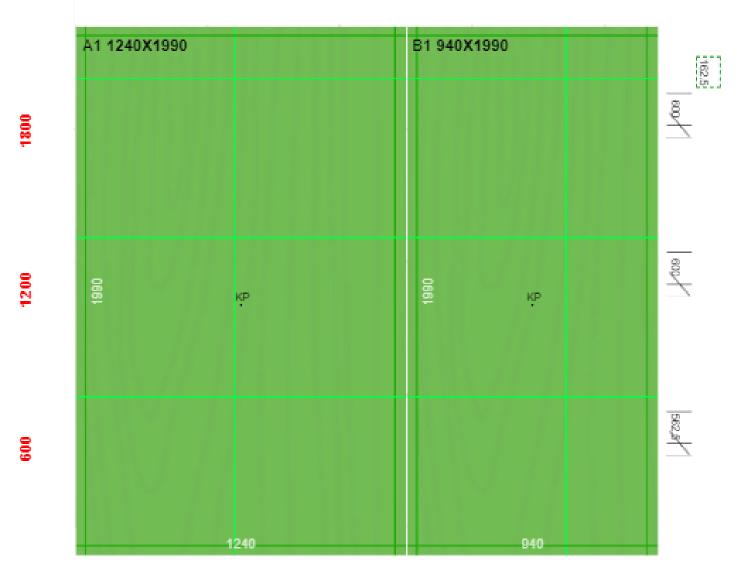
#### L11A203BWCYLEINEN parveke Seinä A NP 5 2krs



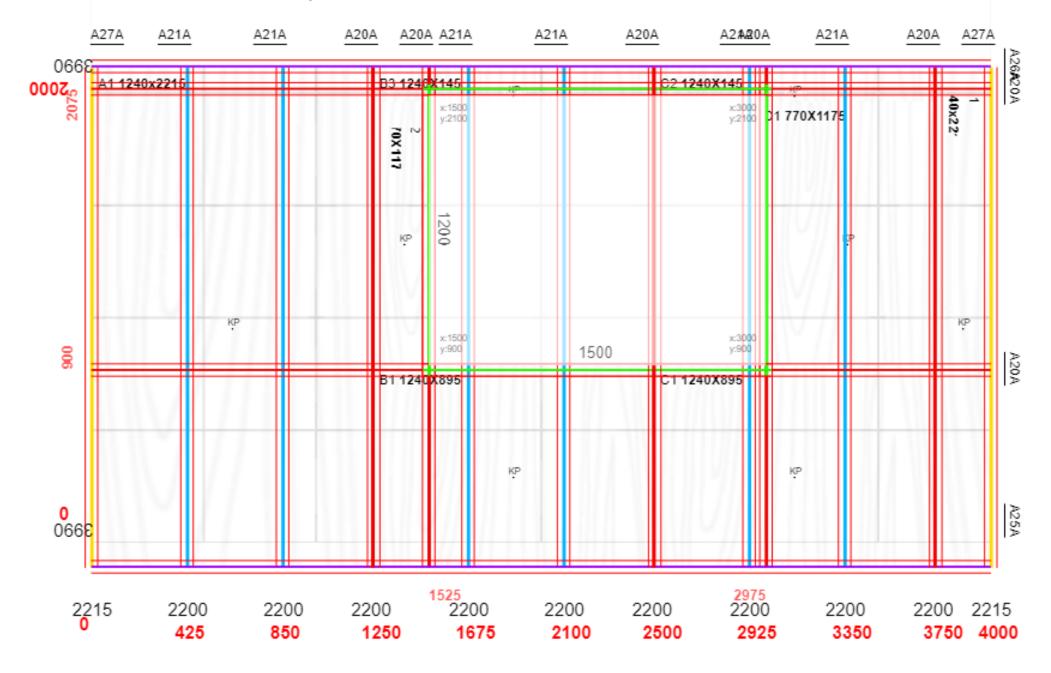


600 1850

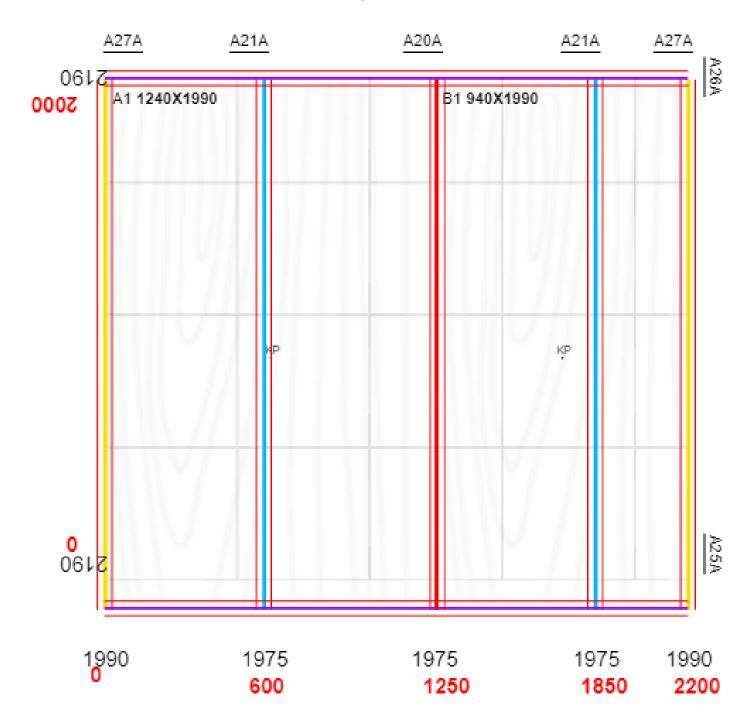
009



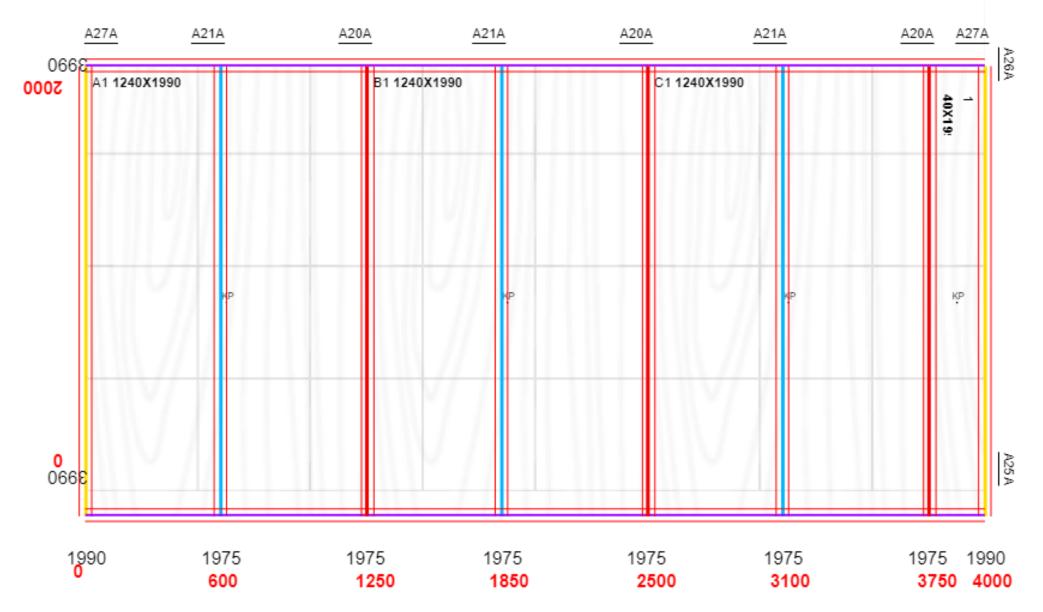
#### L11A203BWCYLEINEN parveke Seinä A NP 5 2krs



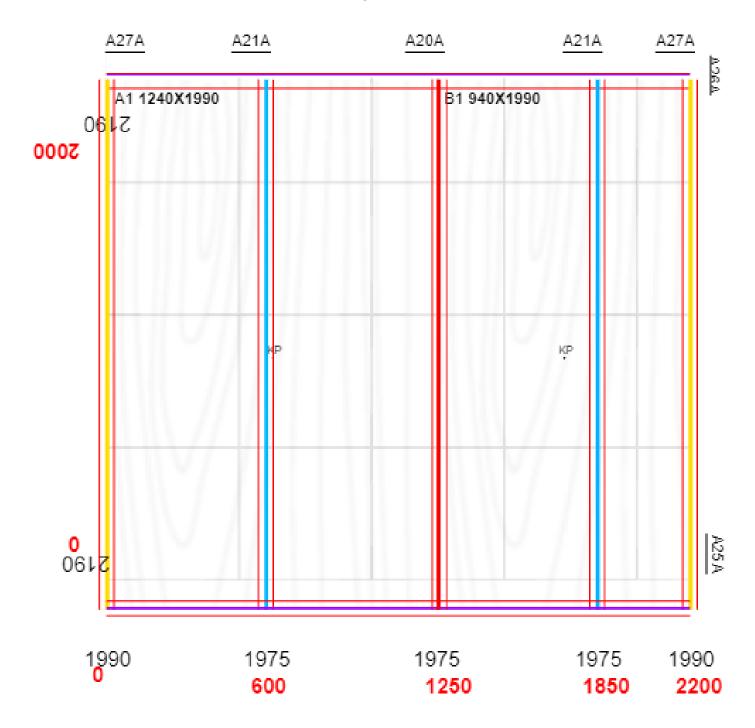
### L11A203BWCYLEINEN parveke Seinä B NP 5 2krs



#### L11A203BWCYLEINEN parveke Seinä C NP 5 2krs



### L11A203BWCYLEINEN parveke Seinä D NP 5 2krs



A1 1240x2215		B3 1240X145 gp		C2 1240X145			
1 1240,2213		2 70X117	x:1500 y:2100		x:3000 y:2100	)1 770X1175	40x22°
		ĶÞ	1200			ĶР	
ĶP	ĶΡ		x:1500 y:900	1500	x:3000 y:900		ĶΡ
		B1 1240	X895		C1 1240X895		
			ĶР			ĶΡ	

1525 2975

# L11A203BWCYLEINEN parveke Seinä B NP 5 2krs

B1 940X1990
ΚÞ

### L11A203BWCYLEINEN parveke Seinä C NP 5 2krs

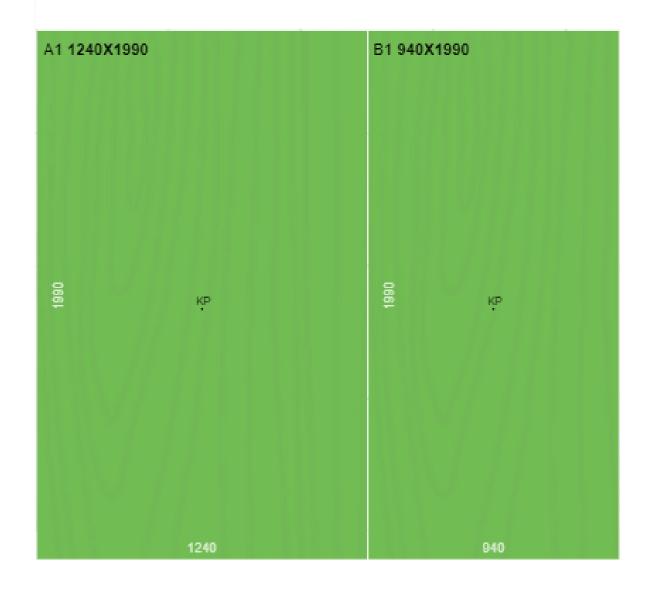
A1 1240X1990	B1 1240X1990	C1 1240X1990	40X19	
ĶΡ	ĶΡ	ĶΡ	ΚP	

# L11A203BWCYLEINEN parveke Seinä D NP 5 2krs

A1 1240X1990	B1 940X1990			
ĶÞ	ΚP			
NY/				

1525 2975

## L11A203BWCYLEINEN parveke Seinä B NP 5 2krs



### L11A203BWCYLEINEN parveke Seinä C NP 5 2krs

A1 1240X1990		B1 1240X1990		C1 1240X1990		1 40X19:
						99
066	ĶΡ	0881	KD.	1990	ĶΡ	1990 -9
=	·		ĶΡ		Ÿ.	±i.
WA						
111 /	1240		1240		1240	240

## L11A203BWCYLEINEN parveke Seinä D NP 5 2krs

