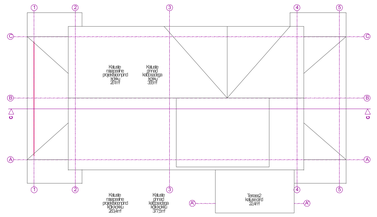
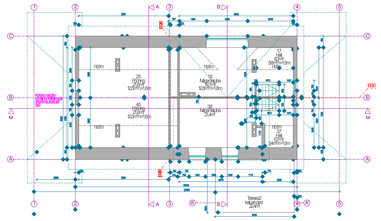
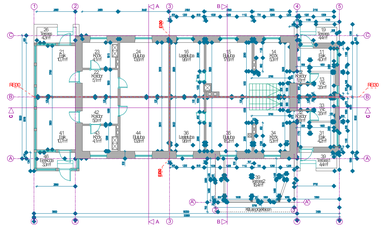
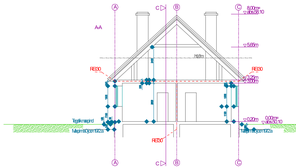
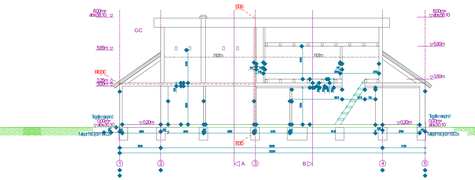
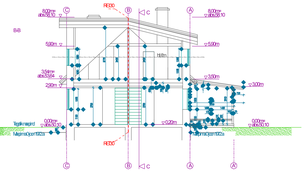


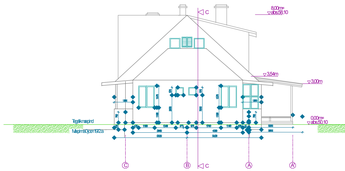


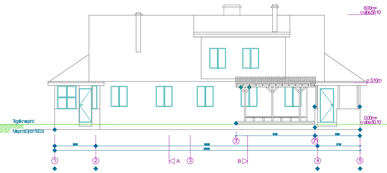


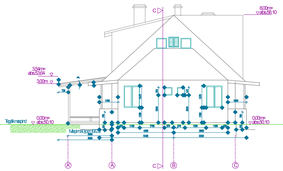


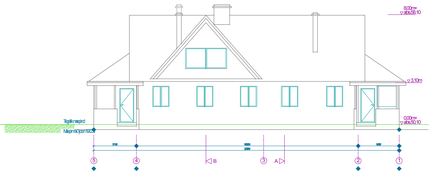


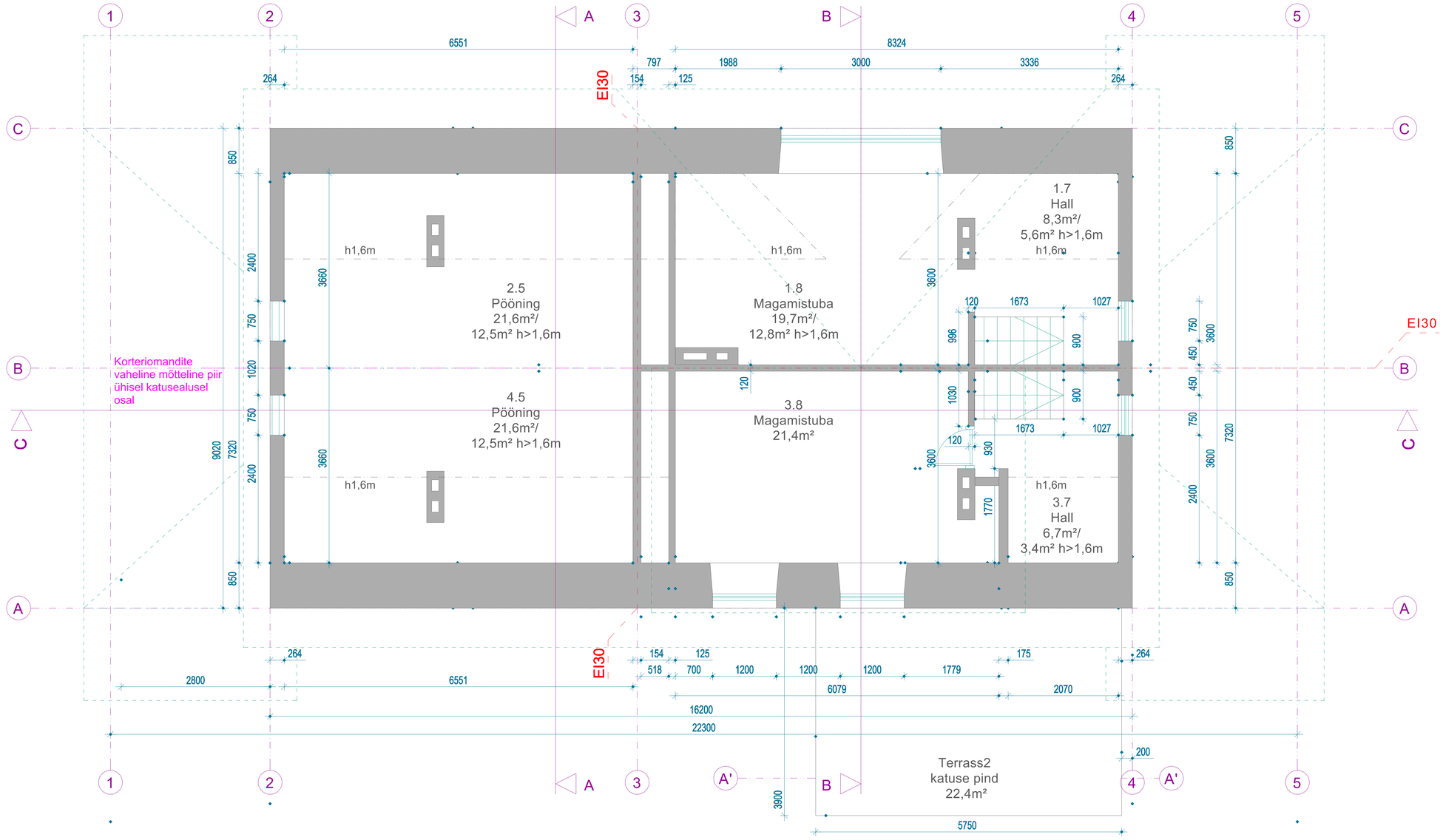




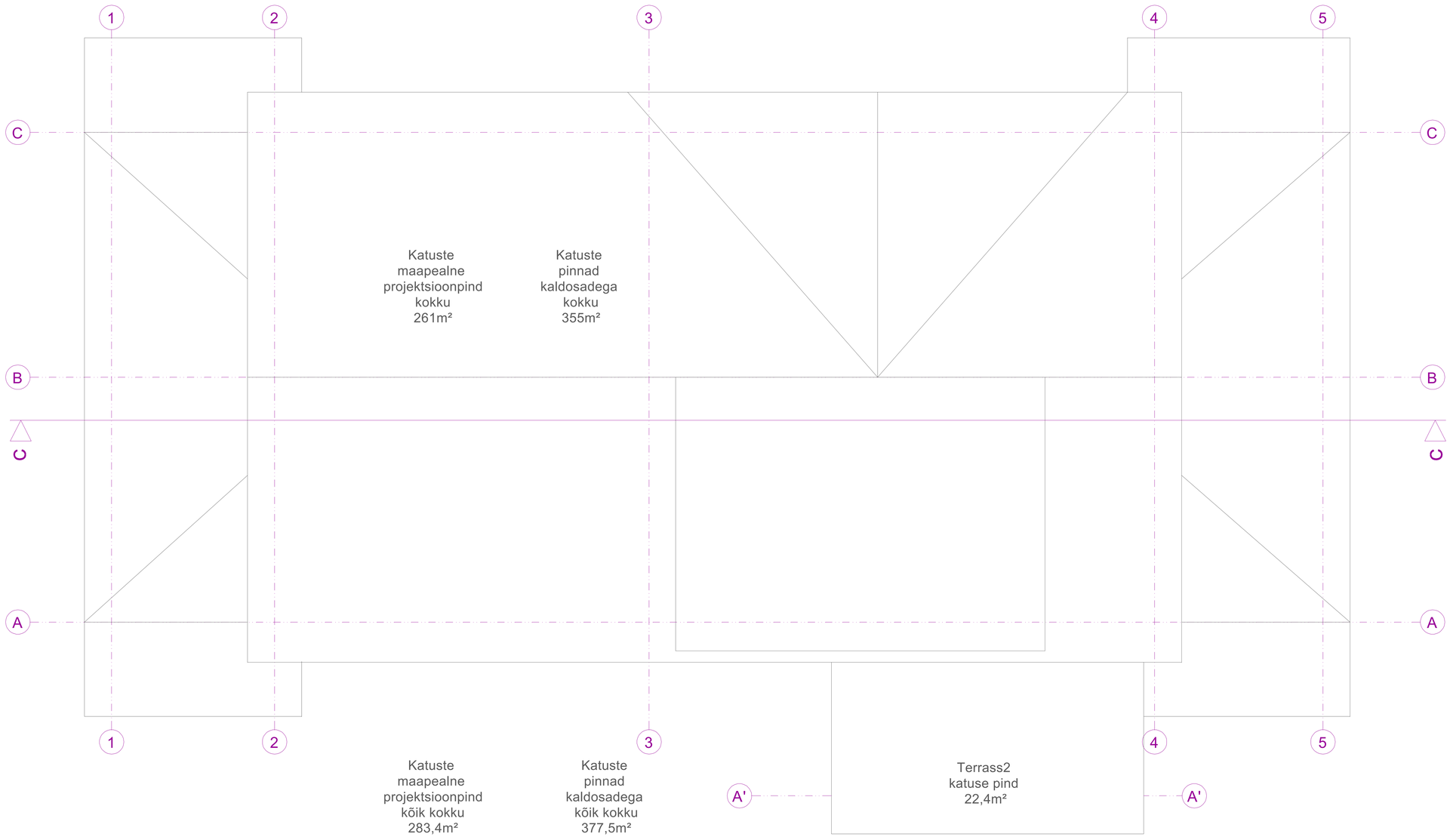







2.5
Pööning
21,6m²/
12,5m² h>1,6m
1.8
Magamistuba
19,7m²/
12,8m² h>1,6m
1.7
Hall
8,3m²/
5,6m² h>1,6m
4.5
Pööning
21,6m²/
12,5m² h>1,6m
3.8
Magamistuba
21,4m²
3.7
Hall
6,7m²/
3,4m² h>1,6m
h1,6m
EI30
Korteriomandite vaheline mötteline piir ühisel katusealusel osal
Terrass2
katuse pind
22,4m²
6551
8324
797
1988
3000
3336
264
154
125
850
2400
750
1020
9020
7320
3660
3600
120
1673
1027
996
900
1030
930
1770
450
2800
518
700
1200
1779
175
6079
2070
16200
22300
200
3900
5750

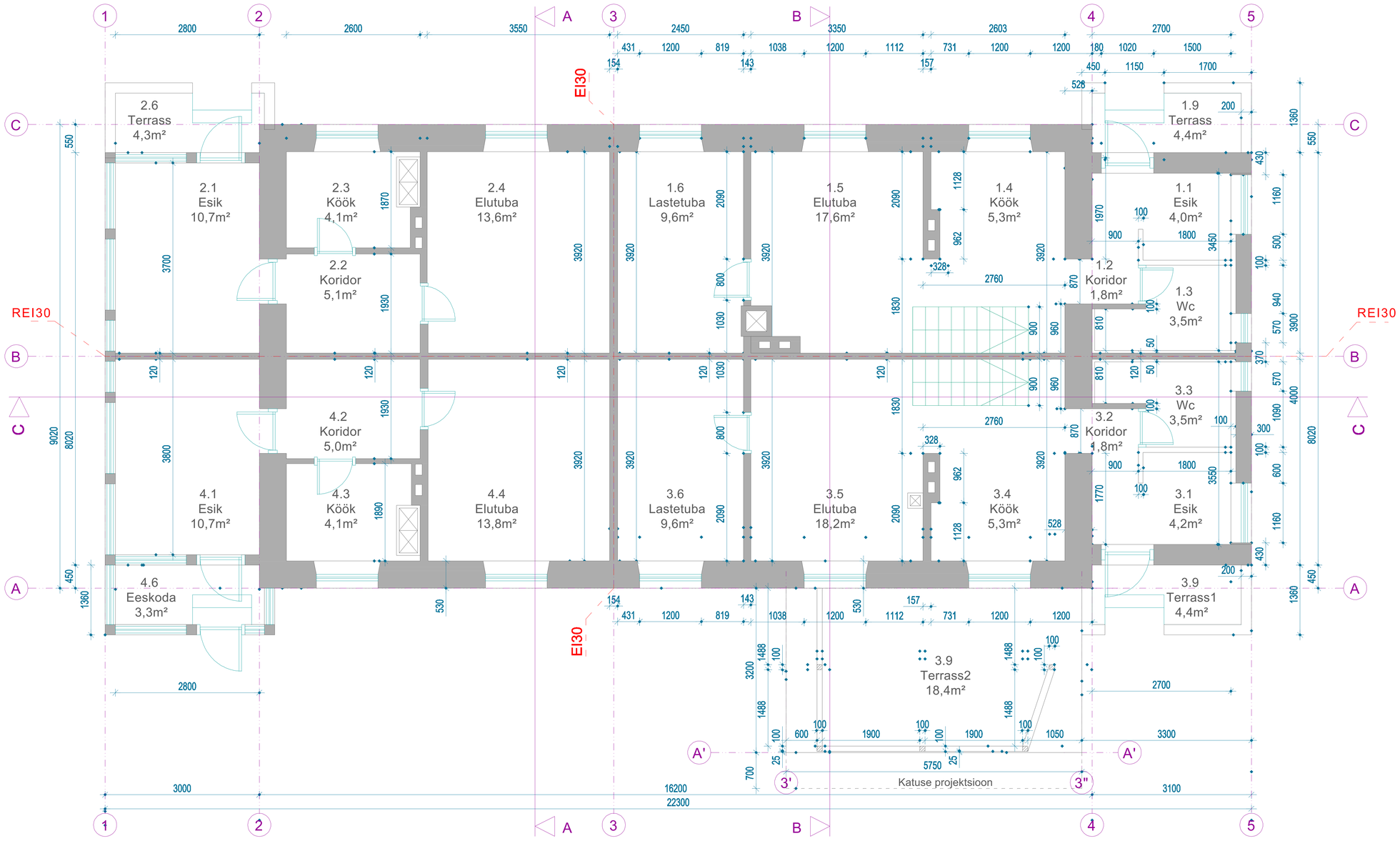
2800
2600
3550
2450
3350
2603
2700

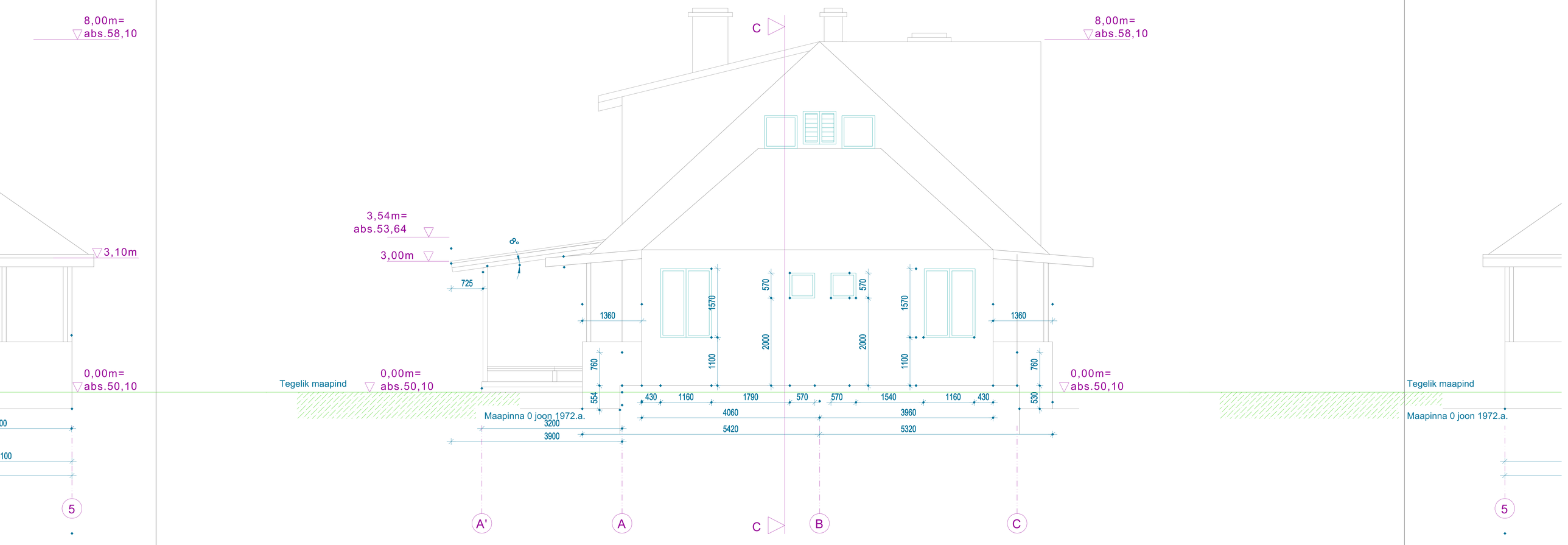


MUUDATUS:	...	TEOSTAS:	...	KUUP:	...

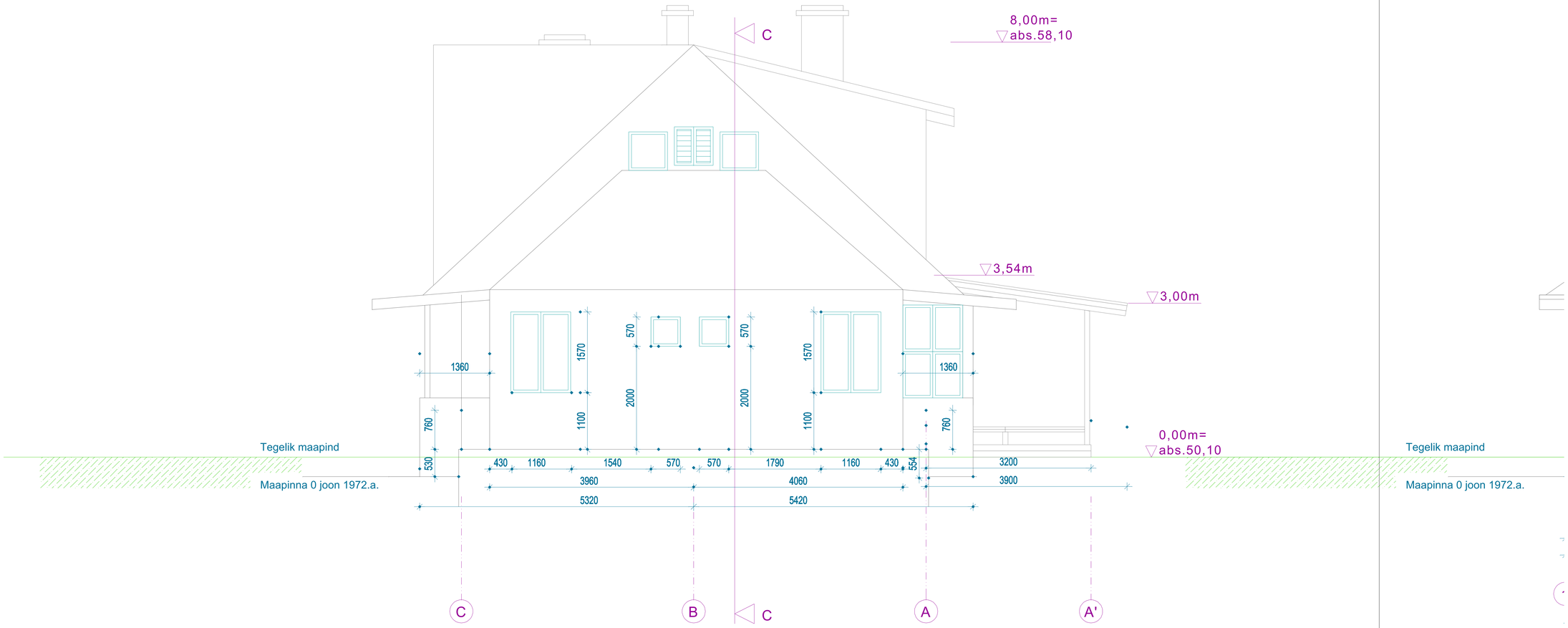
LOOVAD LAHENDUSED OÜ A:PÄRNU MNT.548, TALLINN T: 51 37 369 E:MAREK@PROJEKT.EE

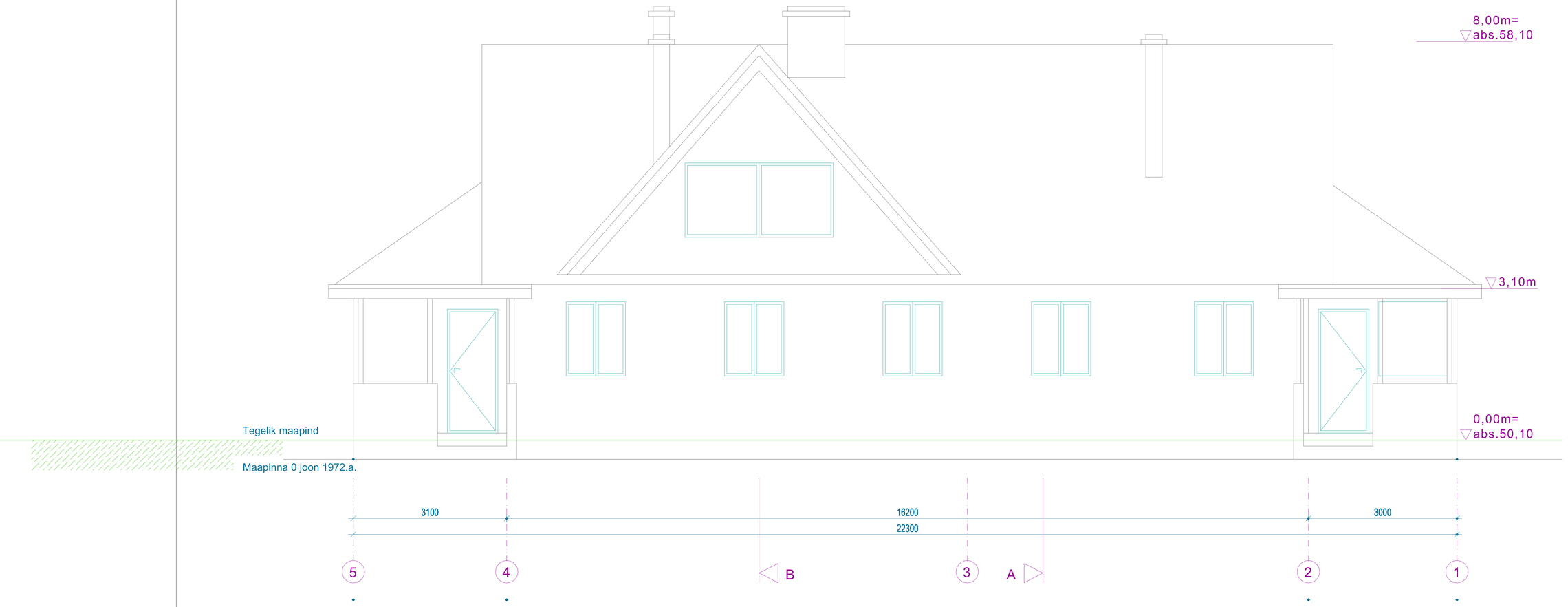
TELLIJA:	SILLERIIN TOMSON			TÖÖ NR:	300419
OBJEKT:	KORTERELAMU TOOMA TEE 17A, SAKU VALD	JOONIS:	KATUSE PLAAN	MÕÕT:	1:50
				JOONIS:	ARH-1.3
				KUUP:	19.07.2019
PROJEKT:	M.MIITER	KONTROLL:	T.LEVET	STAAD:	TJ


2.6
Terrass
4,3m²
2.1
Esik
10,7m²
2.3
Köök
4,1m²
2.2
Koridor
5,1m²
2.4
Elutuba
13,6m²
1.6
Lastetuba
9,6m²
1.5
Elutuba
17,6m²
1.4
Köök
5,3m²
1.9
Terrass
4,4m²
1.1
Esik
4,0m²
1.2
Koridor
1,8m²
1.3
Wc
3,5m²
3.3
Wc
3,5m²
3.2
Koridor
1,8m²
3.1
Esik
4,2m²
4.2
Koridor
5,0m²
4.1
Esik
10,7m²
4.3
Köök
4,1m²
4.4
Elutuba
13,8m²
3.6
Lastetuba
9,6m²
3.5
Elutuba
18,2m²
3.4
Köök
5,3m²
3.9
Terrass1
4,4m²
4.6
Eeskoda
3,3m²
3.9
Terrass2
18,4m²
Katuse projektsioon
EI30
REI30
EI30
REI30
EI30
22300
16200


8,00m=
abs.58,10
3,10m
0,00m=
abs.50,10
5
C
8,00m=
abs.58,10
3,54m=
abs.53,64
3,00m
8°
725
1360
1570
570
570
1570
1360
2000
2000
1100
1100
760
760
554
530
Tegelik maapind
0,00m=
abs.50,10
0,00m=
abs.50,10
Tegelik maapind
Maapinna 0 joon 1972.a.
Maapinna 0 joon 1972.a.
430
1160
1790
570
570
1540
1160
430
4060
3960
3200
5420
5320
3900
A'
A
C
B
C
5

8,00m=
abs.58,10
3,10m
,00m
00m=
bs.50,10
Tegelik maapind
Maapinna 0 joon 1972.a.
0,00m=
abs.50,10
Tegelik m
5750
3300
3'
3''
3000
16200
3100
22300
1
2
A
3
B
4
5


C
8,00m=
abs.58,10
3,54m
3,00m
0,00m=
abs.50,10
Tegelik maapind
Maapinna 0 joon 1972.a.
Tegelik maapind
Maapinna 0 joon 1972.a.
1360
1570
570
570
1570
1360
760
2000
2000
1100
1100
760
530
430
1160
1540
570
570
1790
1160
430
554
3200
3960
4060
3900
5320
5420
C
B
C
A
A'



MUUDATUS: ...	TEOSTAS: ...	KUUP: ...	

LOOVAD LAHENDUSED OÜ A:PÄRNU MNT.548, TALLINN T: 51 37 369 E:MAREK@PROJEKT.EE

TELLIJA: SILLERIIN TOMSON

TÖÖ NR: 300419

OBJEKT: KORTERELAMU TOOMA TEE 17A, SAKU VALD

JOONIS: VAADE LÕUNAST

MÕÕT: 1:50

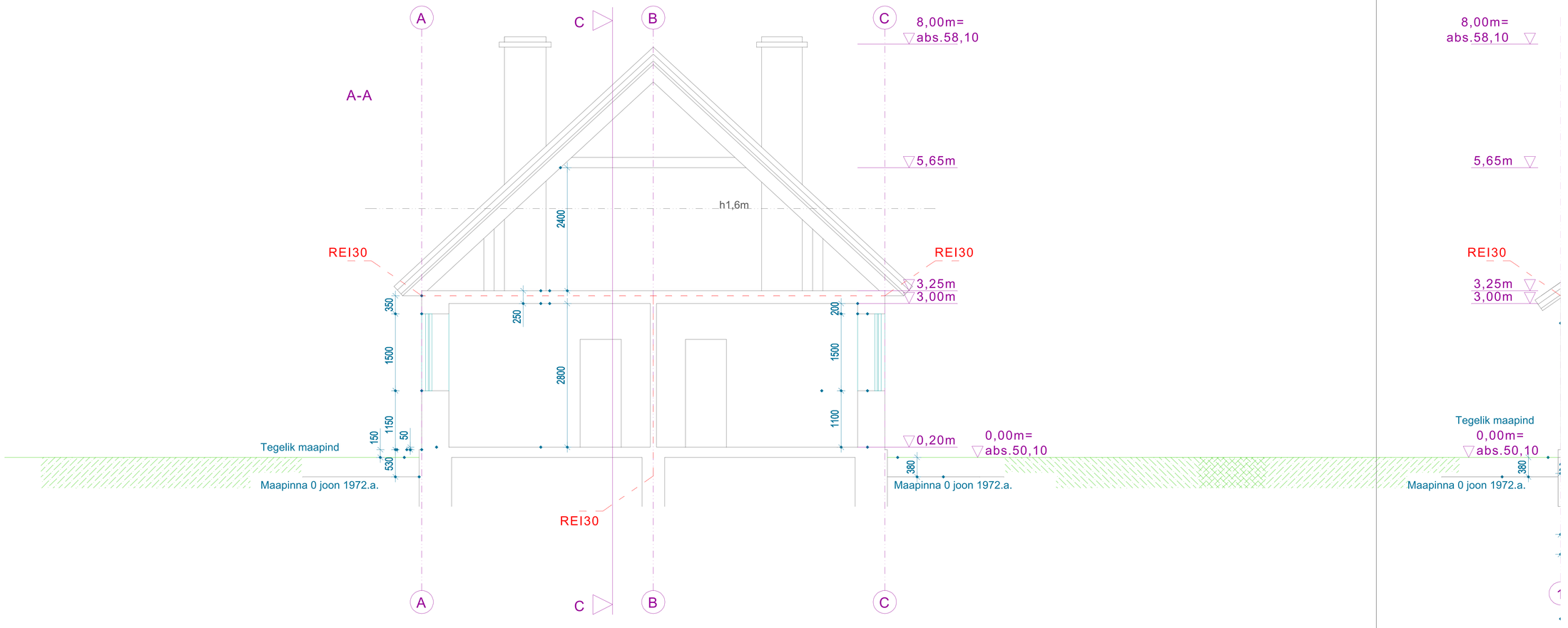
JOONIS: ARH-2.4

KUUP: 19.07.2019

PROJEKT: M.MIITER

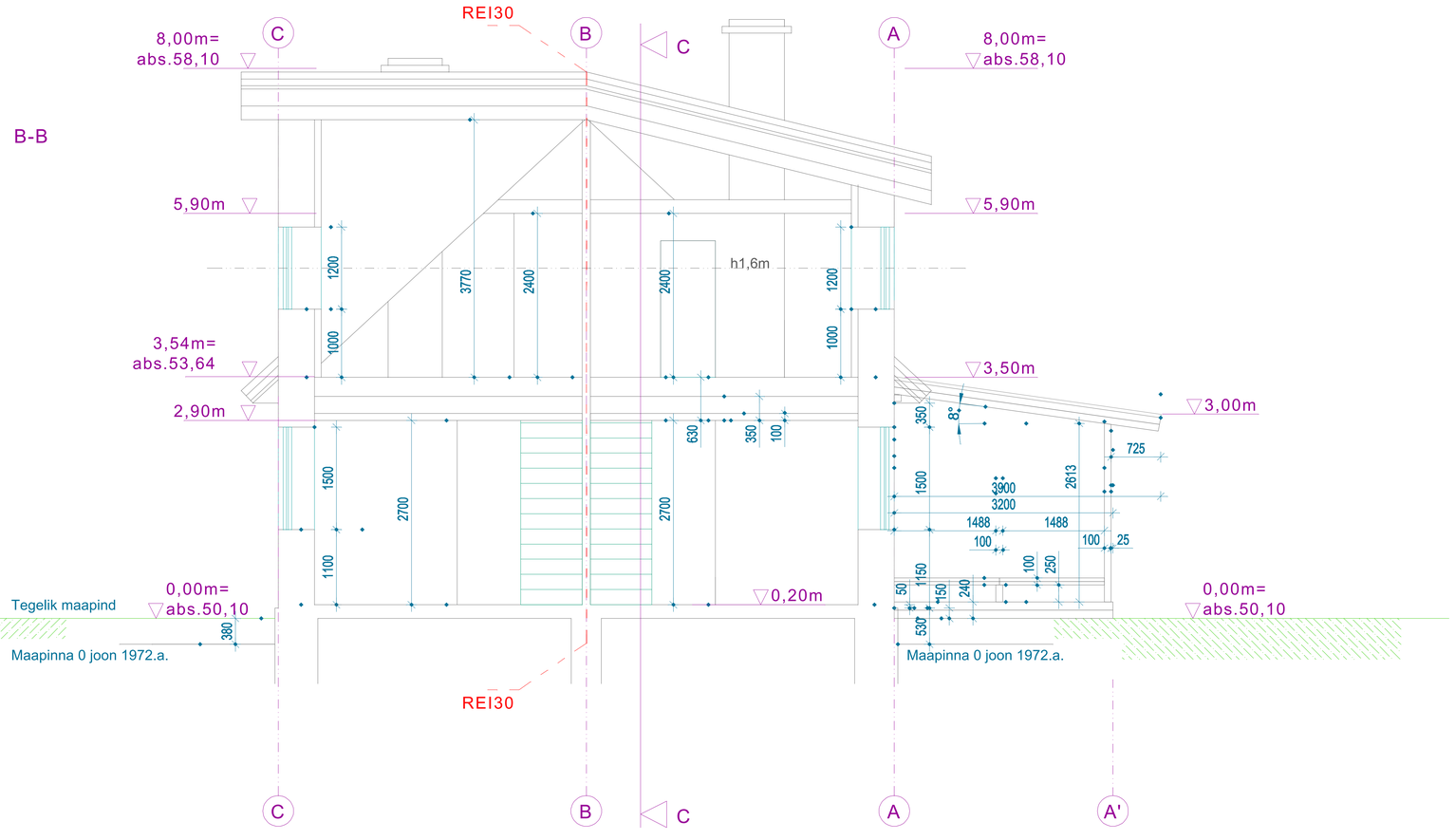
KONTROLL: T.LEVET

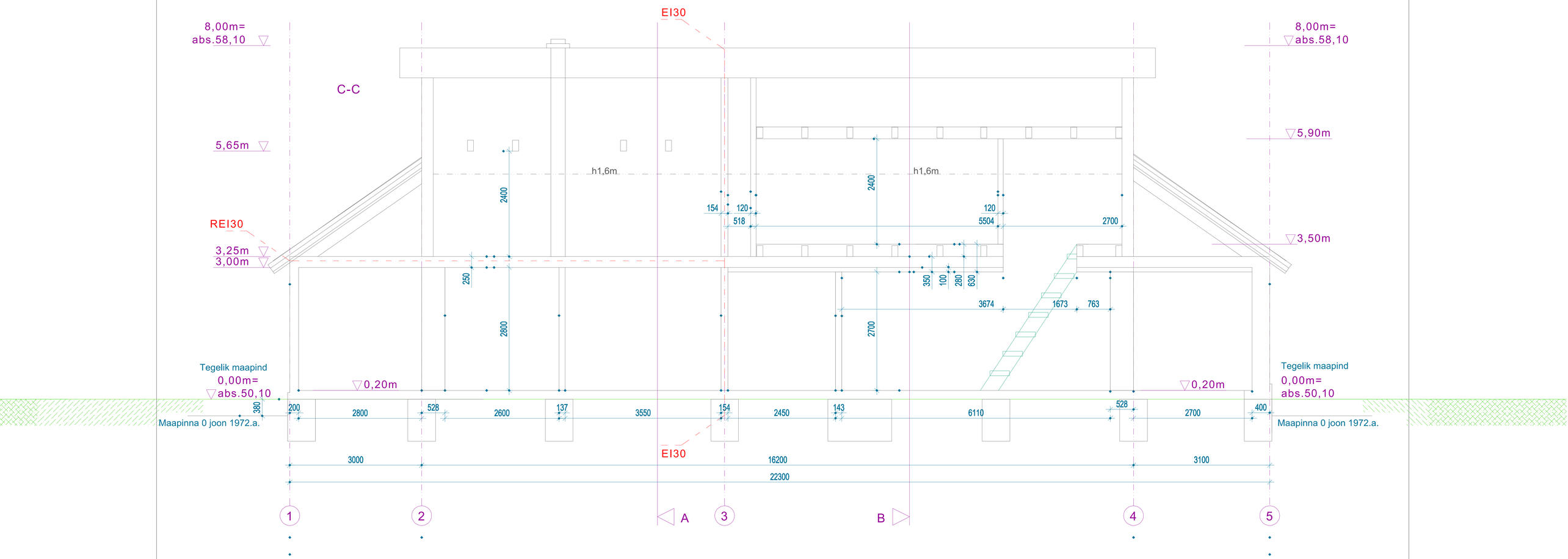
STAAD: TJ

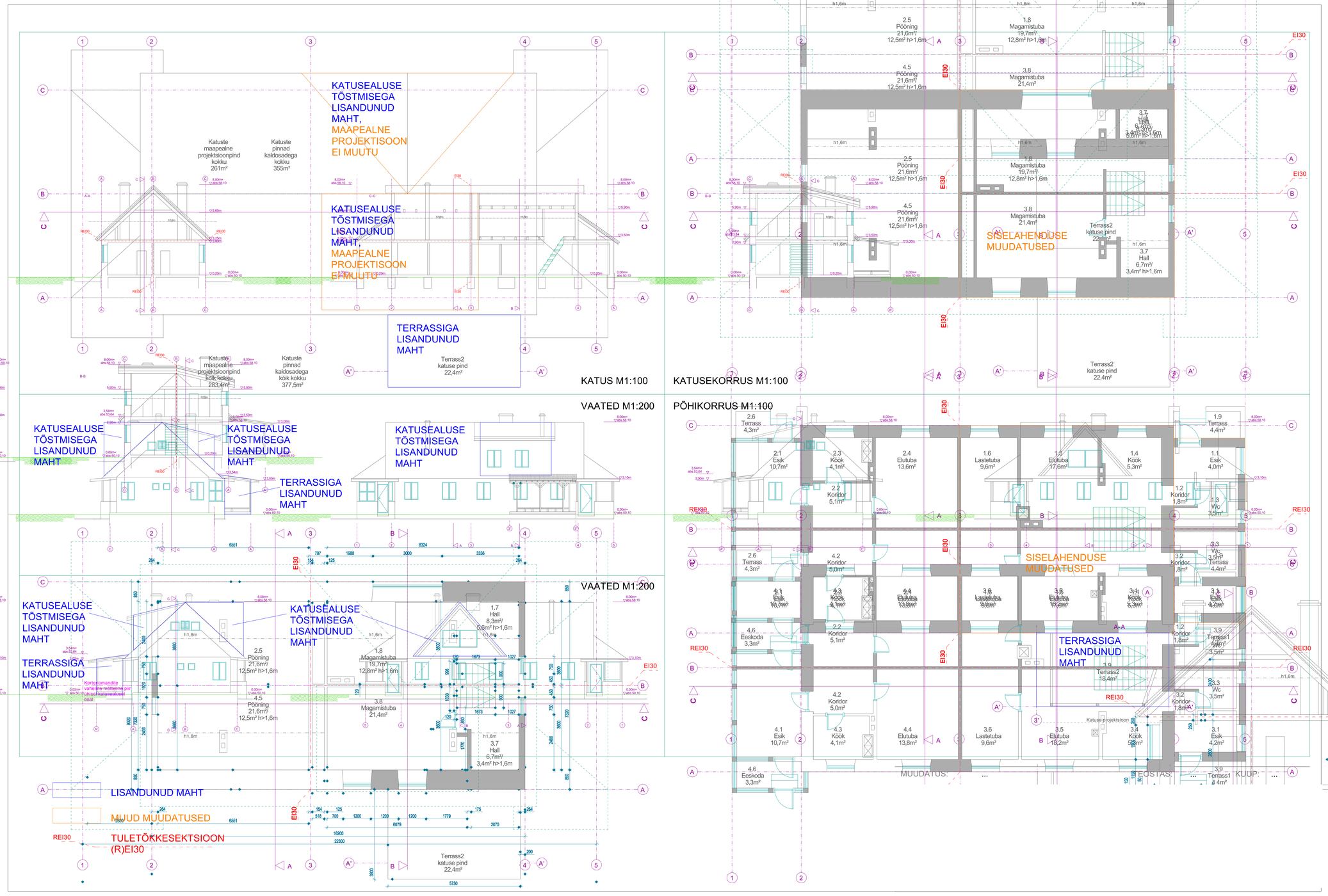

A-A
A
C
B
C
8,00m=
abs.58,10
5,65m
h1,6m
2400
REI30
REI30
3,25m
3,00m
350
1500
1150
150
50
530
250
2800
200
1500
1100
0,20m
0,00m=
abs.50,10
380
Tegelik maapind
Maapinna 0 joon 1972.a.
REI30
A
C
B
C
8,00m=
abs.58,10
5,65m
REI30
3,25m
3,00m
Tegelik maapind
0,00m=
abs.50,10
380
Maapinna 0 joon 1972.a.

8,00m=
abs.58,10
5,90m
3,50m
Tegelik maapind
0,00m=
abs.50,10
Maapinna 0 joon 1972.a.

B-B


REI30
C
B
A
A'
8,00m=
abs.58,10
5,90m
3,54m=
abs.53,64
2,90m
3,50m
3,00m
h1,6m
1200
1000
3770
2400
1500
2700
1100
630
350
100
8°
725
2613
3900
3200
1488
25
250
240
150
50
530
380
0,20m
Tegelik maapind
0,00m=
abs.50,10
Maapinna 0 joon 1972.a.


C-C
8,00m=
abs.58,10
5,65m
REI30
3,25m
3,00m
EI30
h1,6m
2400
250
2800
154
120
518
5504
2700
350
100
280
630
3674
1673
763
Tegelik maapind
0,00m=
abs.50,10
0,20m
380
200
528
137
143
400
Maapinna 0 joon 1972.a.
3000
16200
3100
22300
1
2
3
4
5
A
B


KATUSEALUSE TÕSTMISEGA LISANDUNUD MAHT, MAAPEALNE PROJEKTISOON EI MUUTU
Katuste maapealne projektsioonpind kokku 261m²
Katuste pinnad kaldosadega kokku 355m²
TERRASSIGA LISANDUNUD MAHT
Terrass2 katuse pind 22,4m²
KATUS M1:100
KATUSEKORRUS M1:100
SISELAHENDUSE MUUDATUSED
VAATED M1:200
PÕHIKORRUS M1:100
KATUSEALUSE TÕSTMISEGA LISANDUNUD MAHT
TERRASSIGA LISANDUNUD MAHT
LISANDUNUD MAHT
MUUD MUUDATUSED
TULETÕKKESEKTSIOON (R)EI30
MUUDATUS:
EOSTAS:
KUUP: