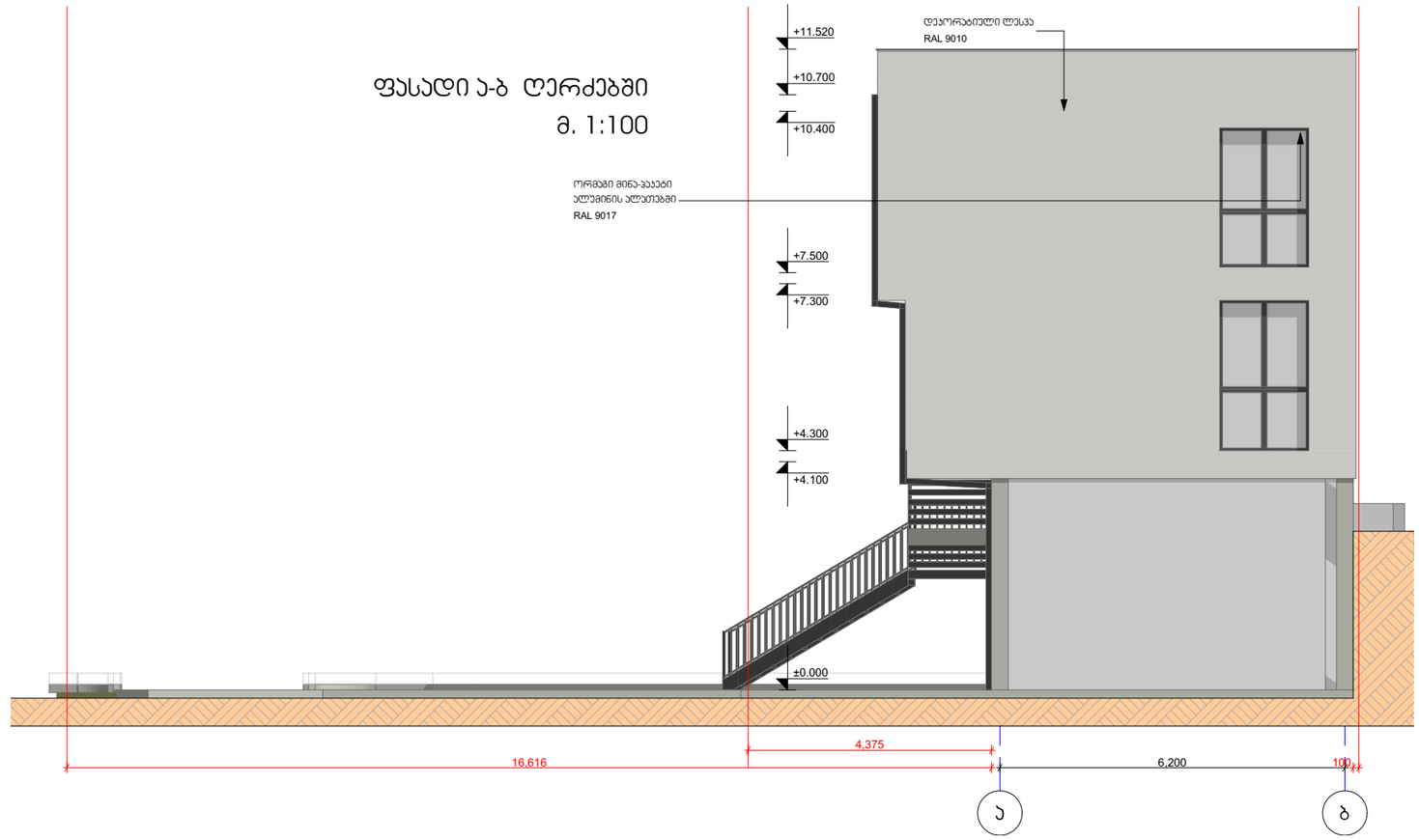
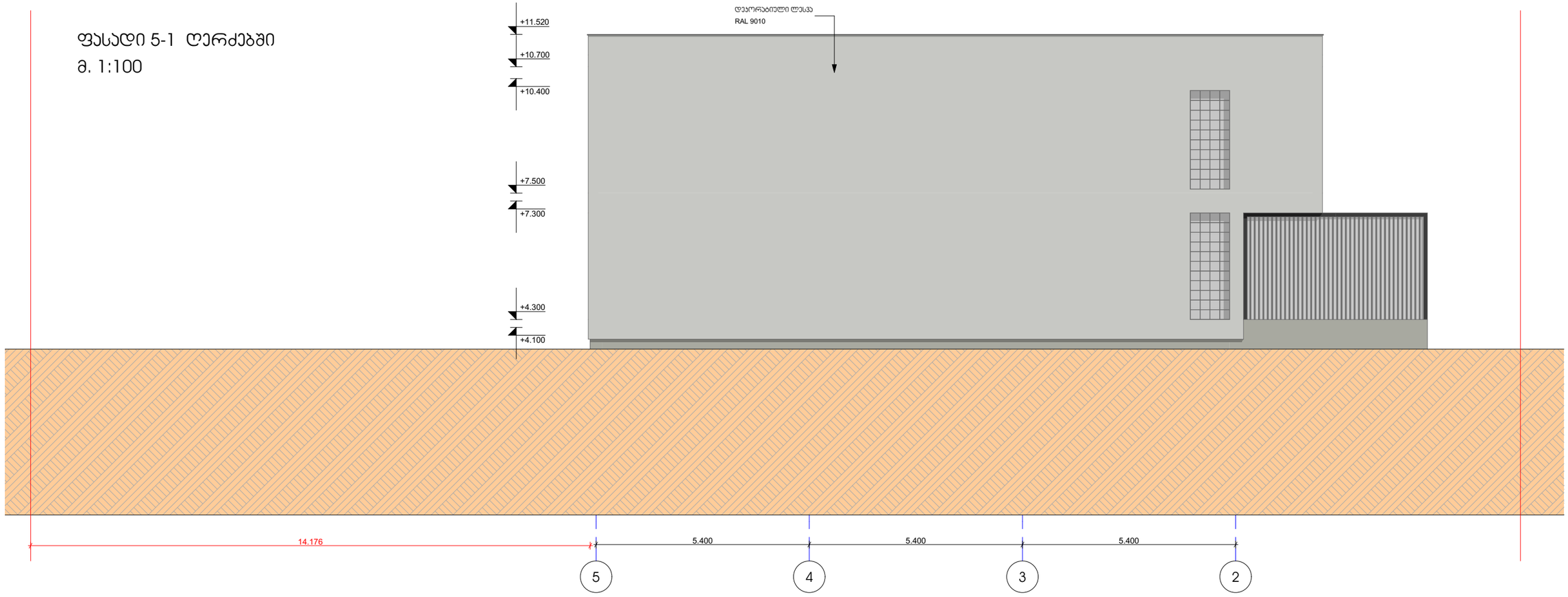
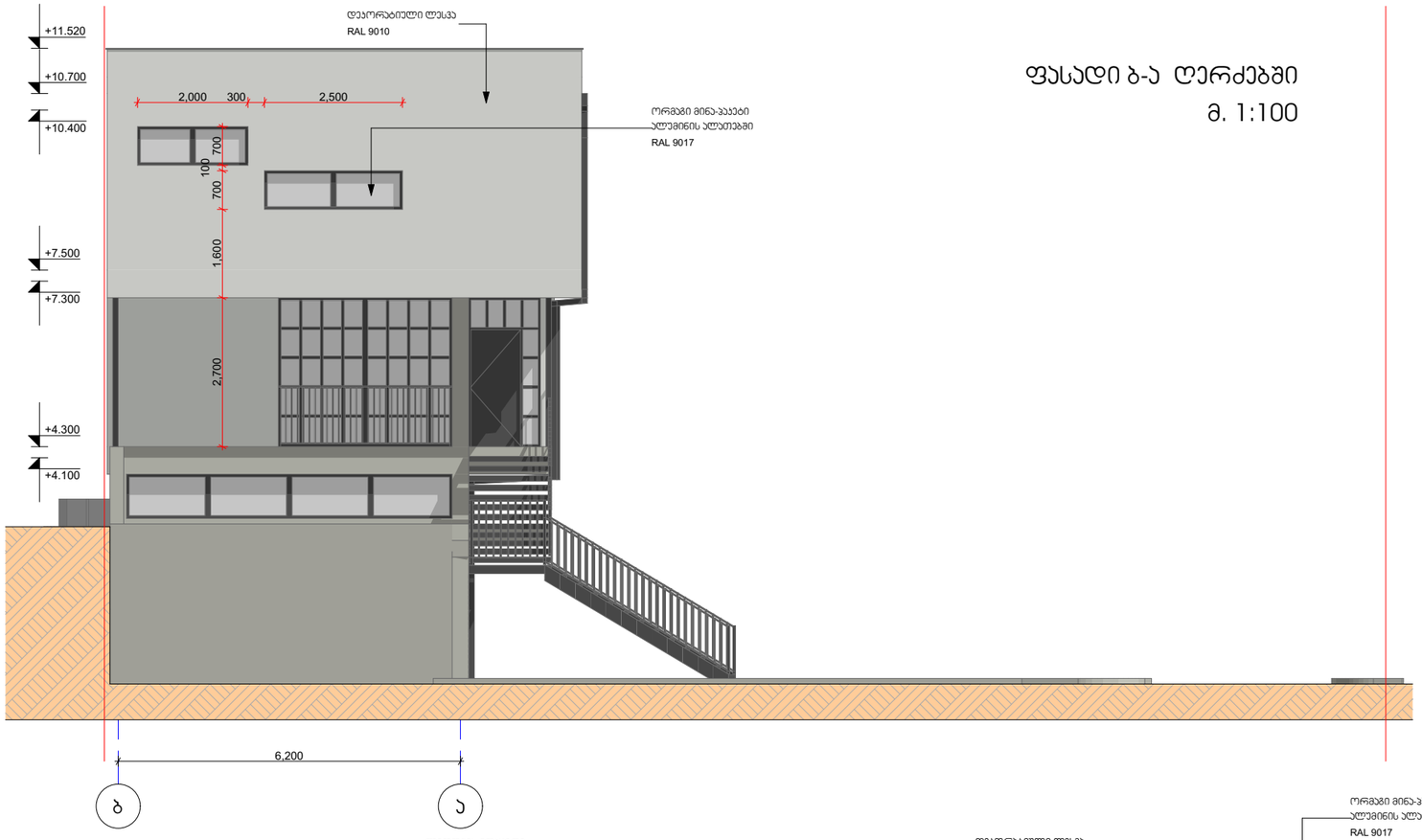
ფასადი ა-ბ ღერძებში
მ. 1:100



ფასადი 5-1 ღერძებში
მ. 1:100



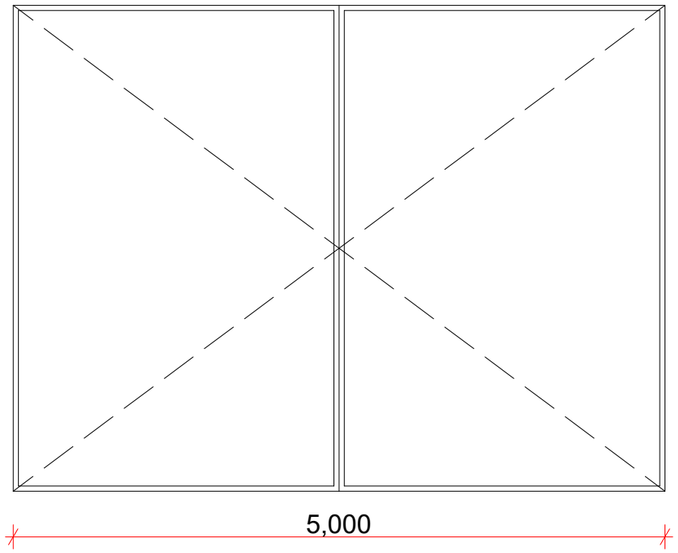


ფასადი ბ-ა ღერძებში
მ. 1:100
დეკორატიული ლესვა
RAL 9010
ორმაგი მინა-ჯაკეტი
ალუმინის ალათებში
RAL 9017
+11.520
+10.700
+10.400
+7.500
+7.300
+4.300
+4.100
2,000
300
2,500
700
100
700
1,600
2,700
6,200
ბ
ა

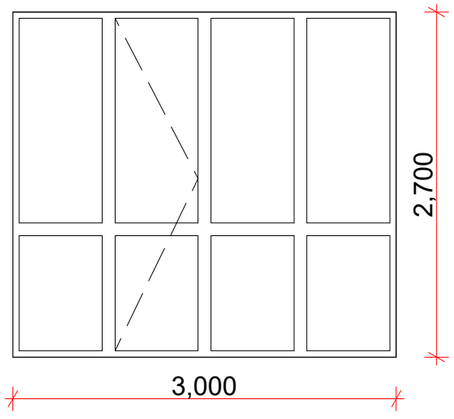


ფასადი 1-5 ღერძებში
მ. 1:100
ლითონის მოაჯირი
R-33; G-33; B-33
დეკორატიული ლესვა
RAL 9010
ორმაგი მინა-ჯაკეტი
ალუმინის ალათებში
RAL 9017
+11.520
+10.700
+10.400
+7.500
+7.300
+4.300
+4.100
±0.000
2,450
13,800
600
1,600
1,000
500
1,700
5,300
3,800
2,000
2,300
100
5,400
5,400
5,400
2
3
4
5

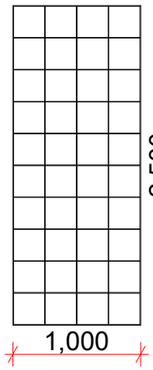
ჯ1
(სენდვიჩ პანელი)
3 ც.



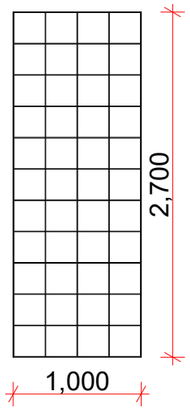
31
(ალუმინი)
1 ც.



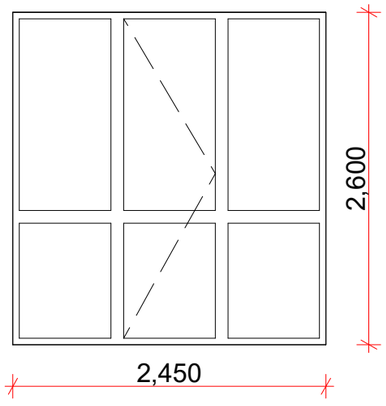
მბ1
(მინა-ბლოკი)
1 ც.



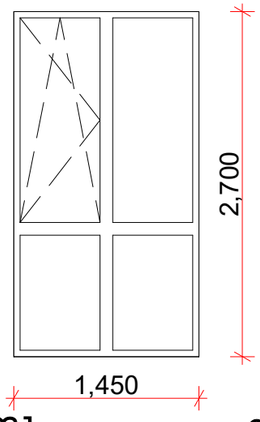
მბ2
(მინა-ბლოკი)
1 ც.



32
(ალუმინი)
1 ც.



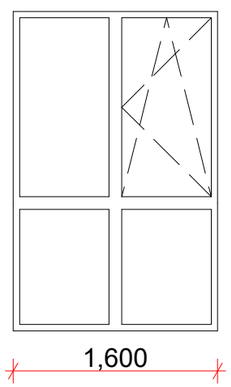
33
(ალუმინი)
1 ც.



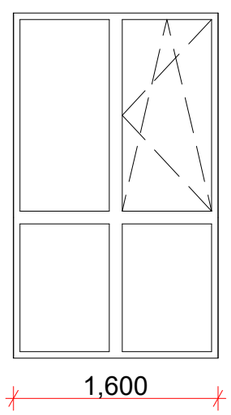
ფ1
(ალუმინი)
1 ც.

ფ2
(ალუმინი)
1 ც.

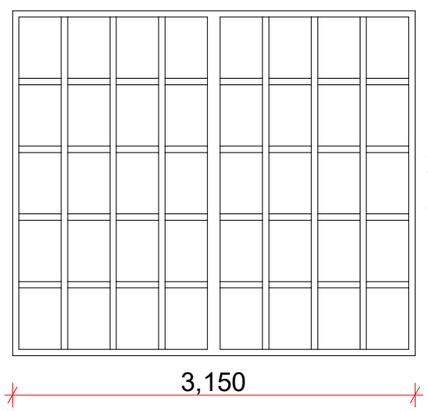
ფ6
(ალუმინი)
1 ც.



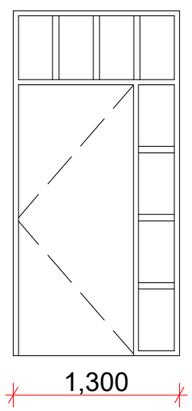
ფ7
(ალუმინი)
1 ც.



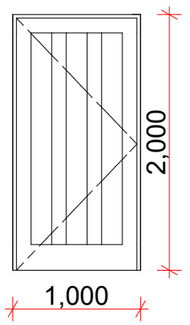
34
(ლითონი)
1 ც.



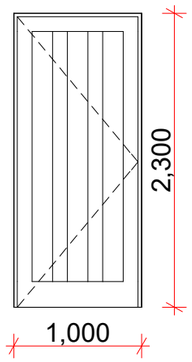
ჯ4
(ლითონი)
1 ც.



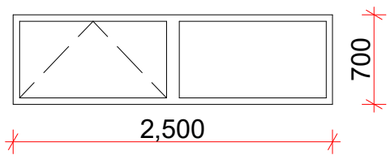
ჯ2
(ლითონი)
1 ც.



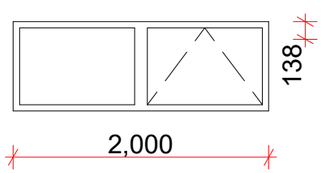
ჯ3
(ლითონი)
1 ც.



ფ3
(ალუმინი)
1 ც.



ფ4
(ალუმინი)
1 ც.



ფ5
(ალუმინი)
5 ც.

