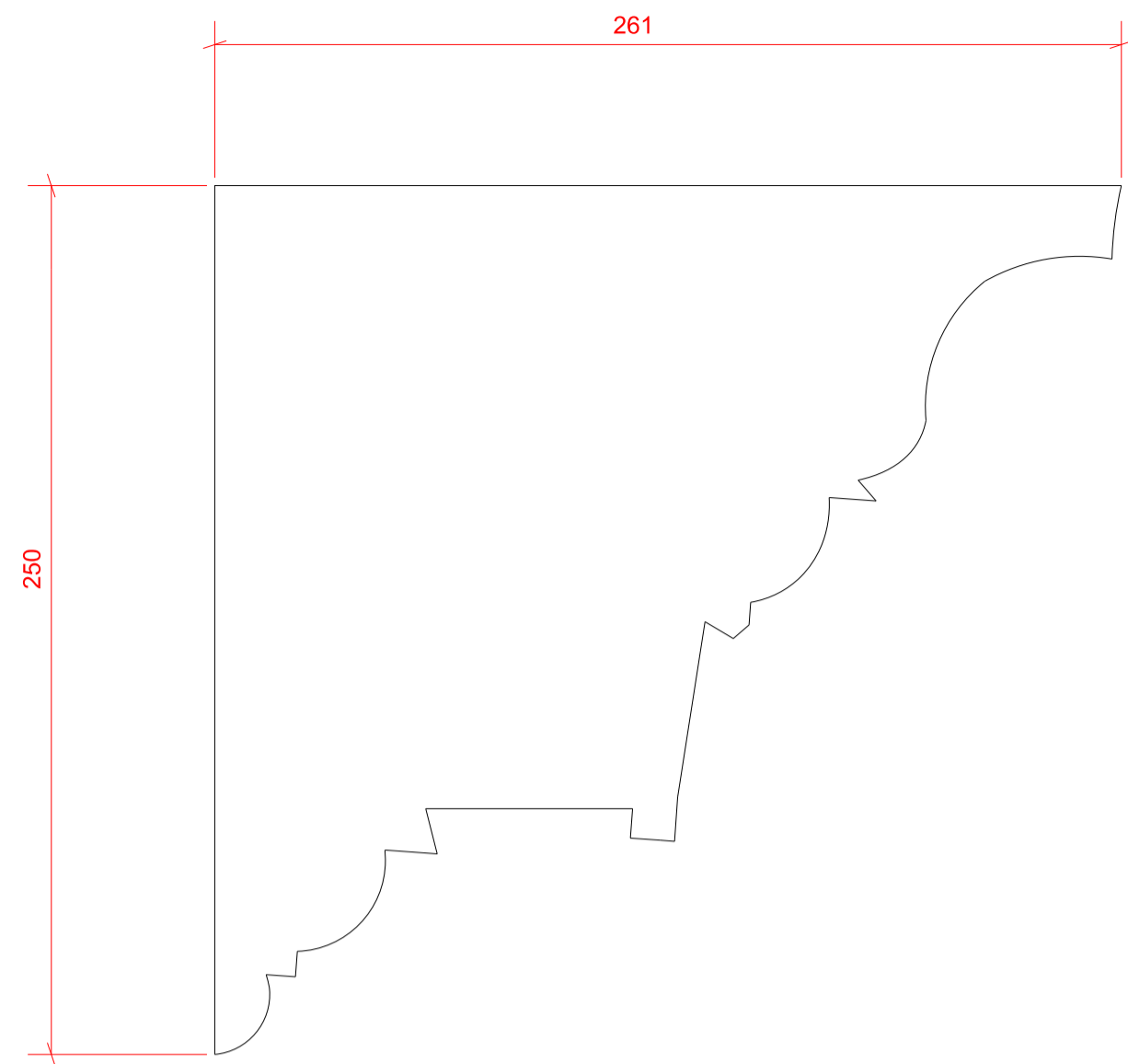
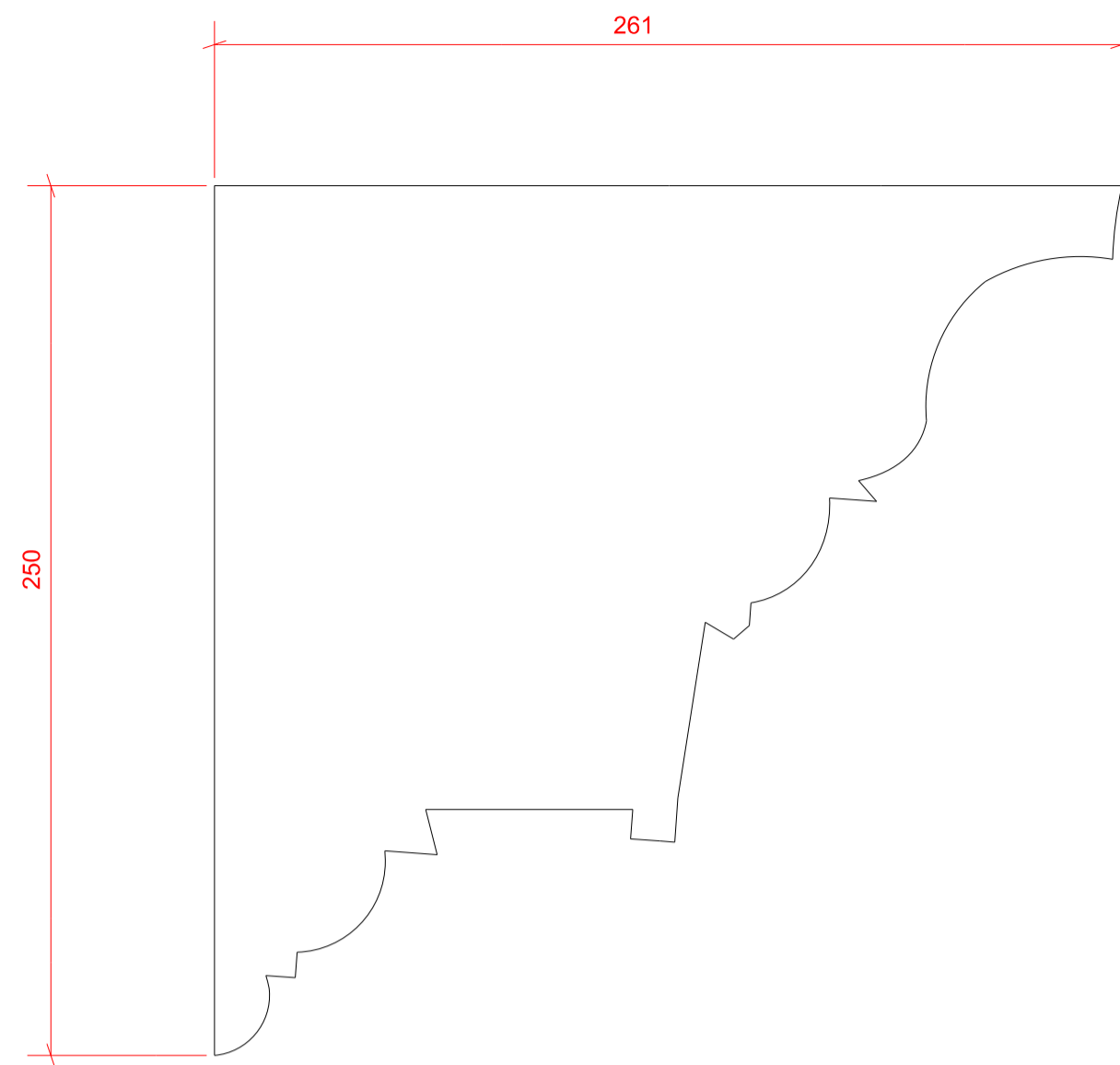


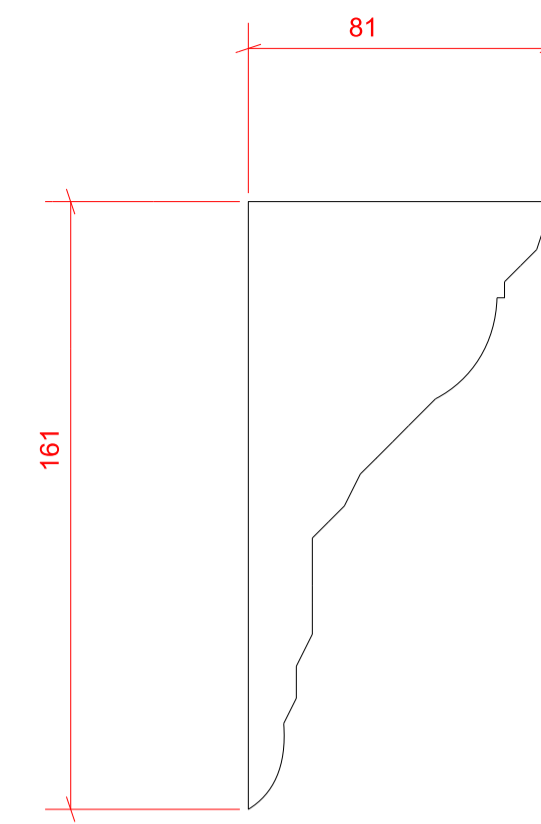
700_102
10 **CORNICE TYPE J**
Existing cornice profile
r3.02
New cornice to match existing profile
r3.03, r3.04 scale 1:2



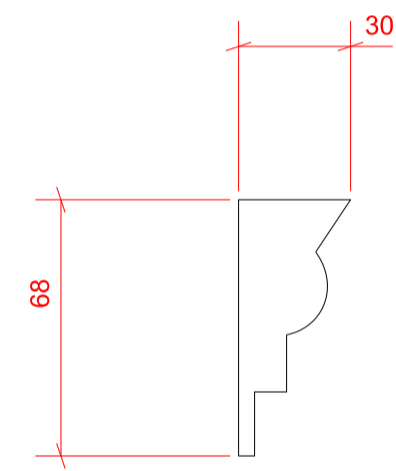
700_102
07 **CORNICE TYPE G**
Existing cornice profile
r2.02, r2.03, r2.04
New cornice to match existing profile
r2.02, r2.03, r2.04 scale 1:2



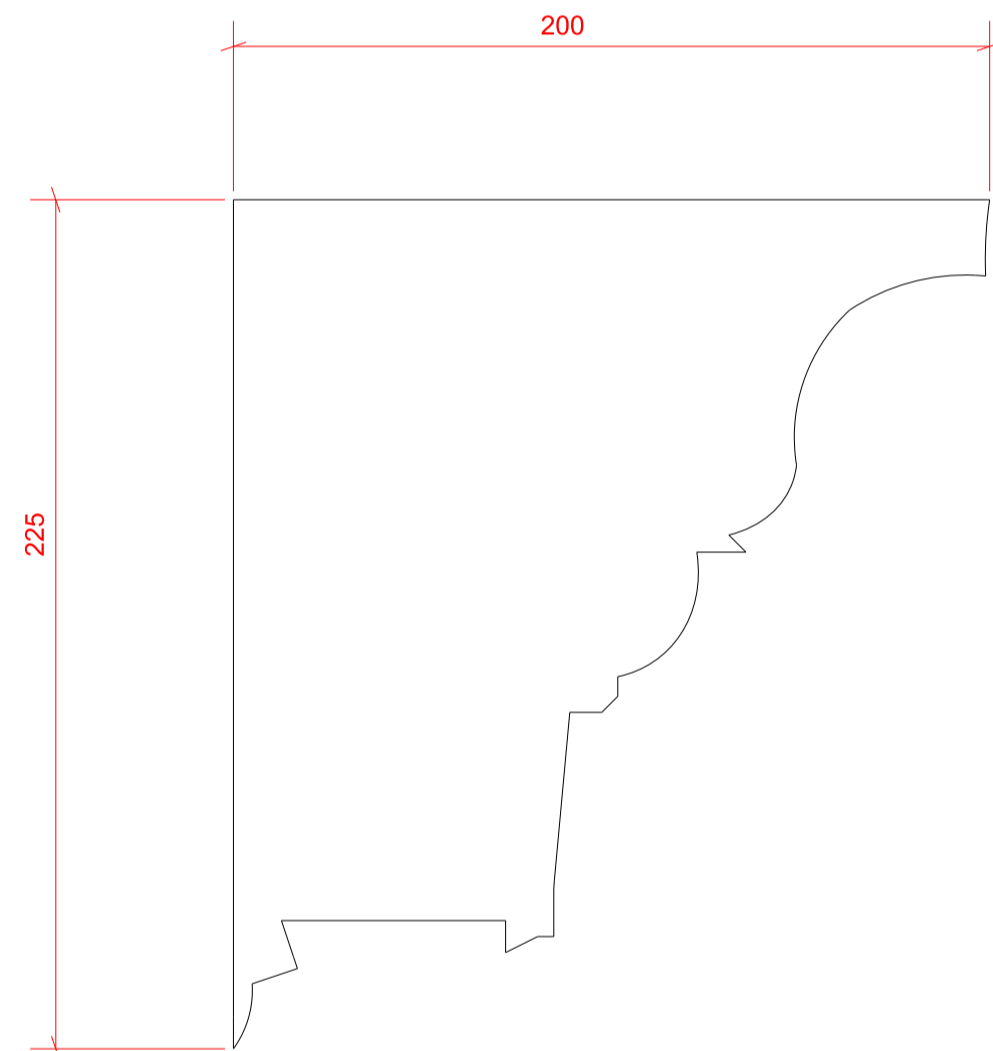
700_102
04 **CORNICE TYPE D**
New cornice to match existing second floor profile
r1.02, scale 1:2



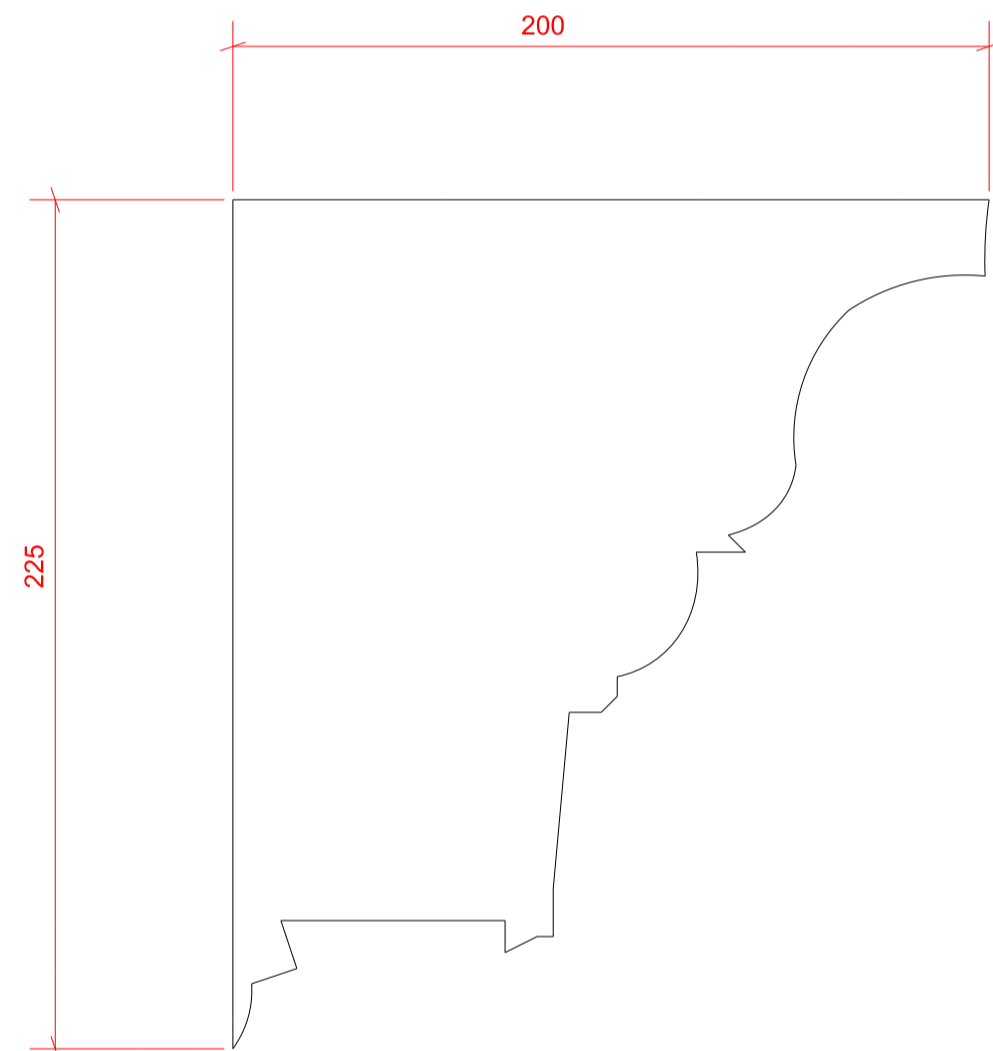
700_102
01 **CORNICE TYPE A**
Existing cornice profile
rG.02, scale 1:2



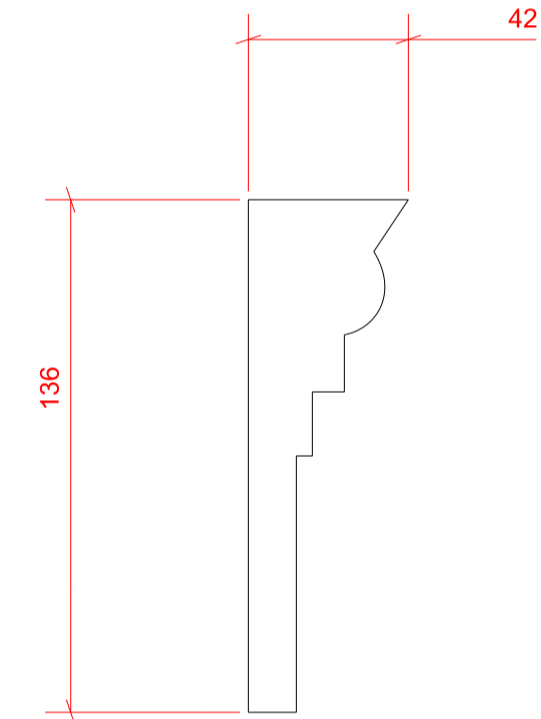
700_102
11 **CORNICE TYPE K**
New cornice to match existing profile
r3.01 scale 1:2



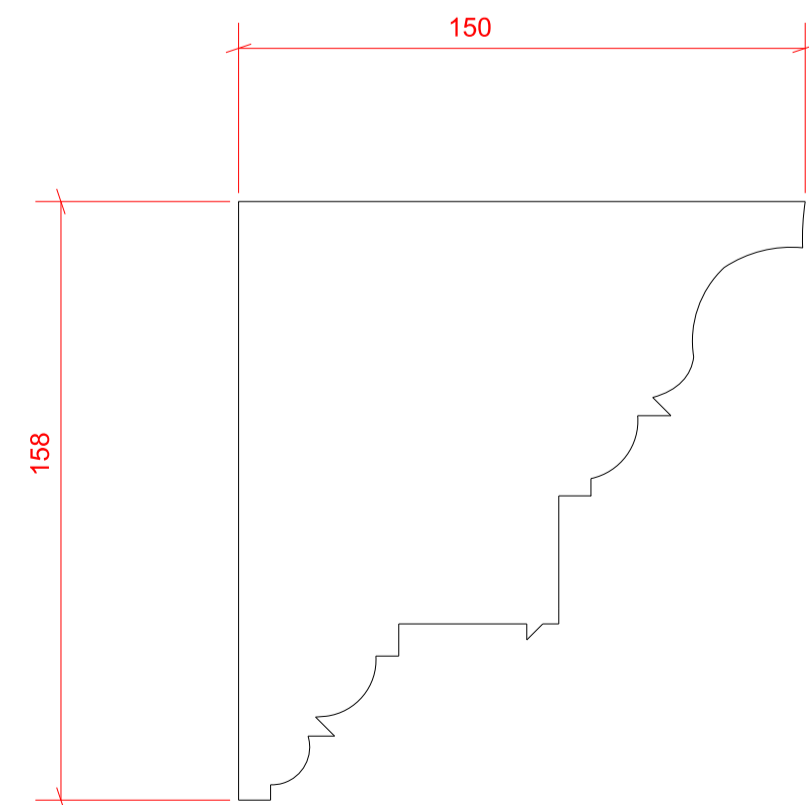
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08 **CORNICE TYPE H**
Existing cornice profile
r2.01, r2.05
New cornice to match existing profile
r2.01 scale 1:2



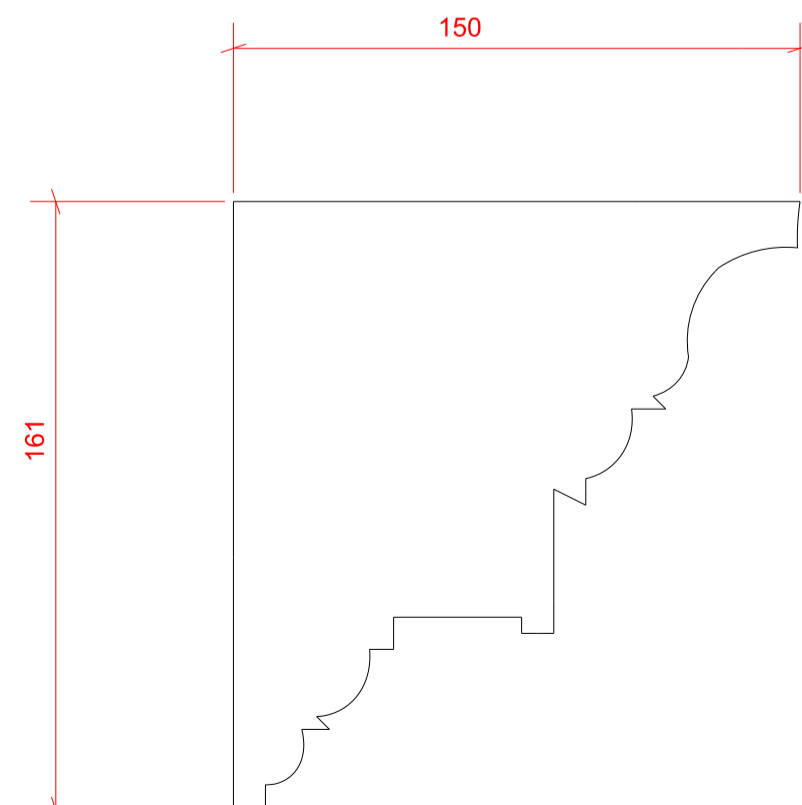
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05 **CORNICE TYPE E**
New cornice to match existing second floor profile
r1.01, r1.03 scale 1:2



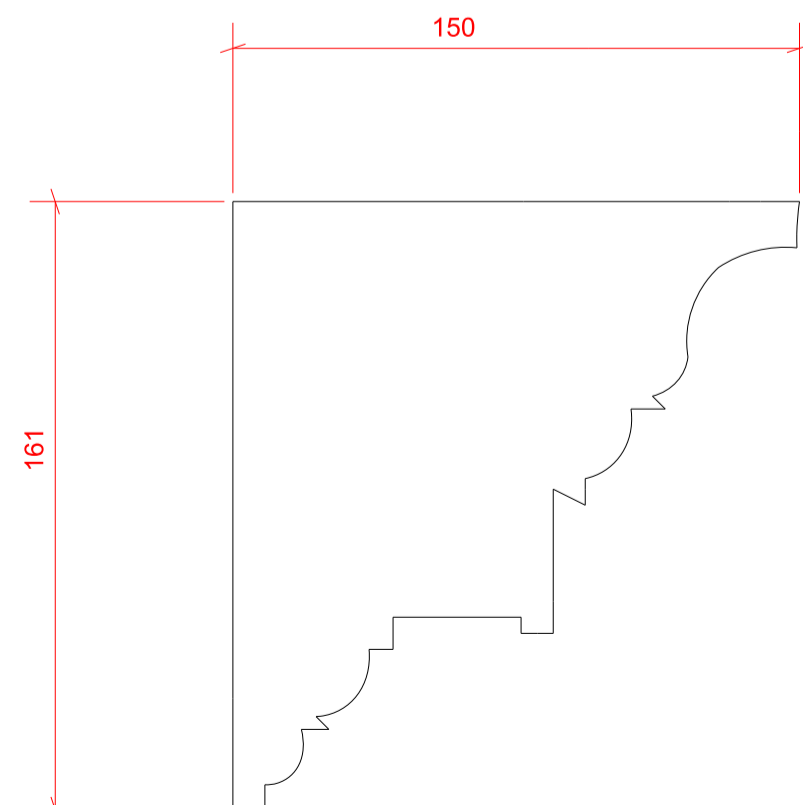
700_102
07 **CORNICE TYPE B**
Existing cornice profile
rG.01, rG.03, scale 1:2



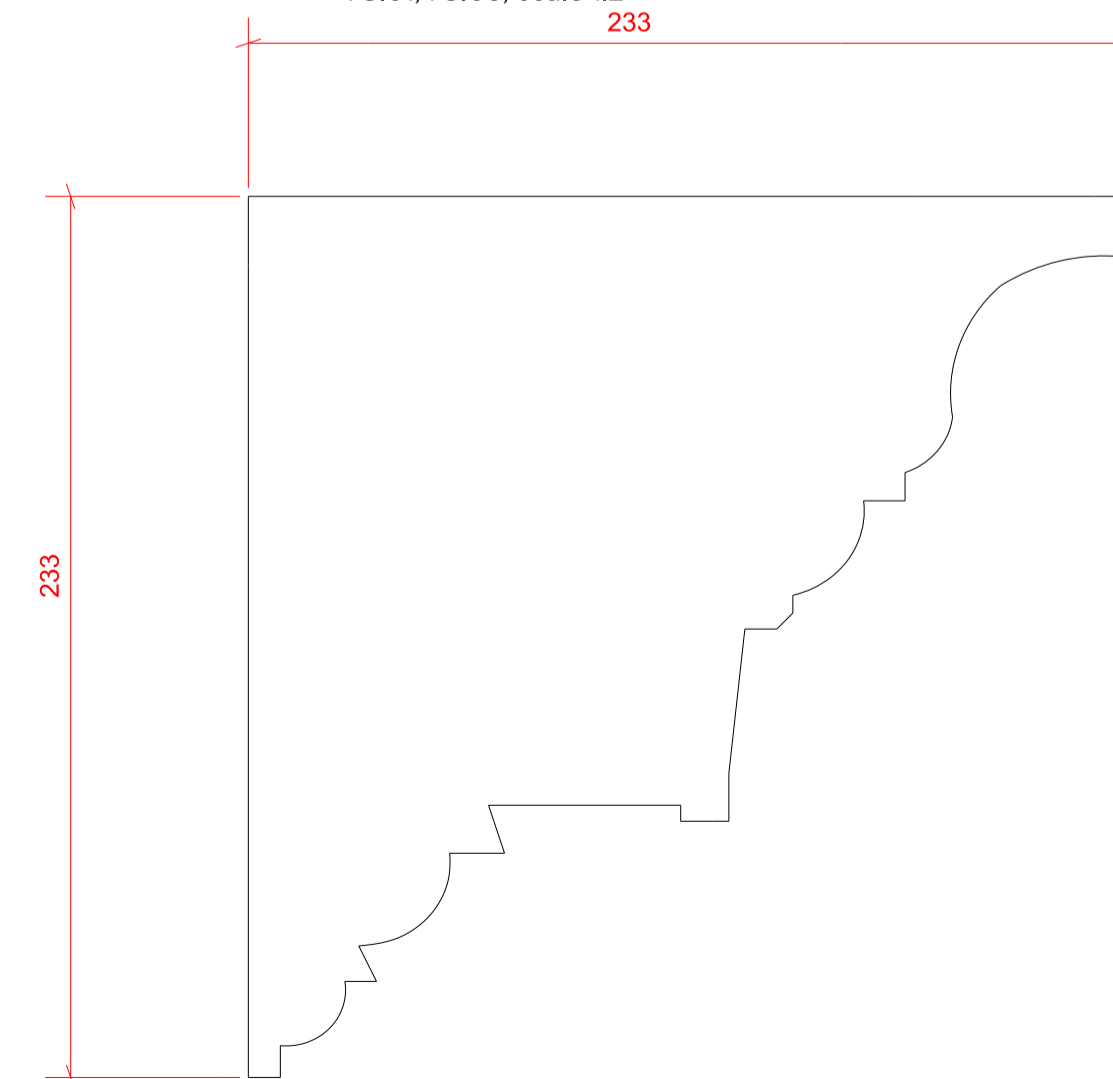
700_102
12 **CORNICE TYPE L**
New cornice to match existing second floor profile
r3.06 scale 1:2



700_102
09 **CORNICE TYPE I**
Existing cornice profile
r2.06, scale 1:2



700_102
06 **CORNICE TYPE F**
New cornice to match existing second floor profile
r1.04 scale 1:2



700_102
03 **CORNICE TYPE C**
Existing cornice profile
rG.05, scale 1:2

CONSTRUCTION

Project No.	17103	
Client	GFZ Investments Ltd.	
Date	January 2018	
Scale	1:2 @ A1	
Project	34 Great James Street	
Drawing Title	Proposed Cornice Types	
Drawing No.	700_102	
Rev.	-	
Drawn	Approved	Signed
	MW	



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