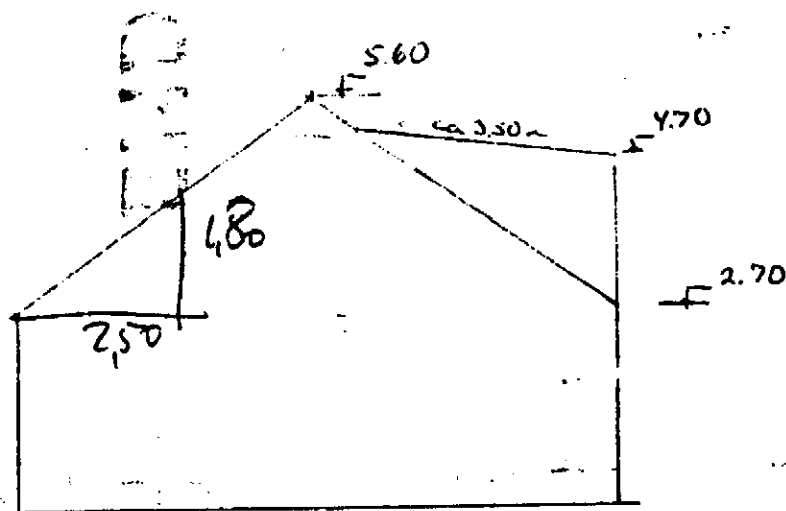


41.4 m<sup>2</sup>

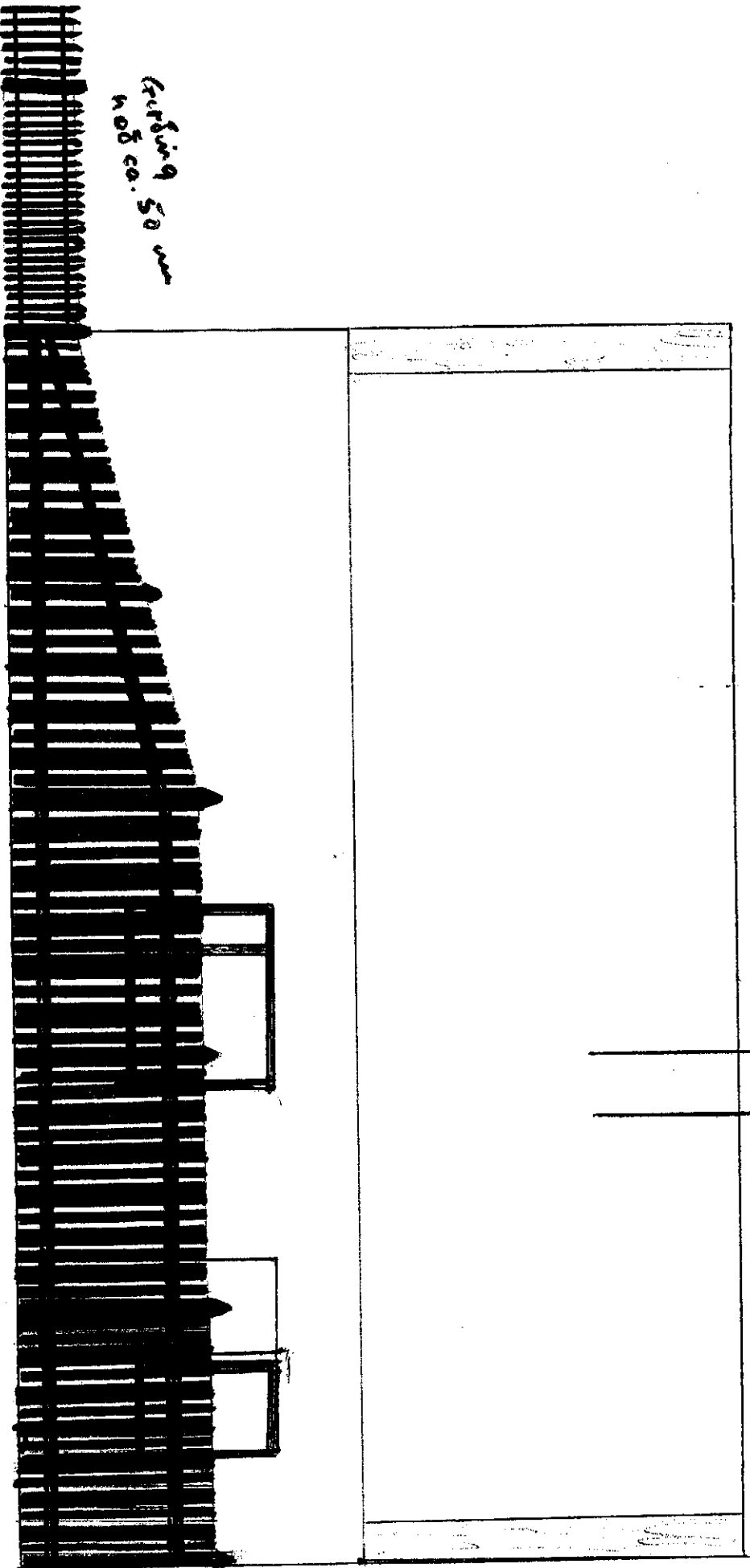


Flothornnial:  $10.13 \times 8.10 = 82.0 \text{ m}^2$

$K = 82.0 \times 4.15 + 4.0 \times 2.0 \times 0.5/2 = 354 \text{ m}^3$

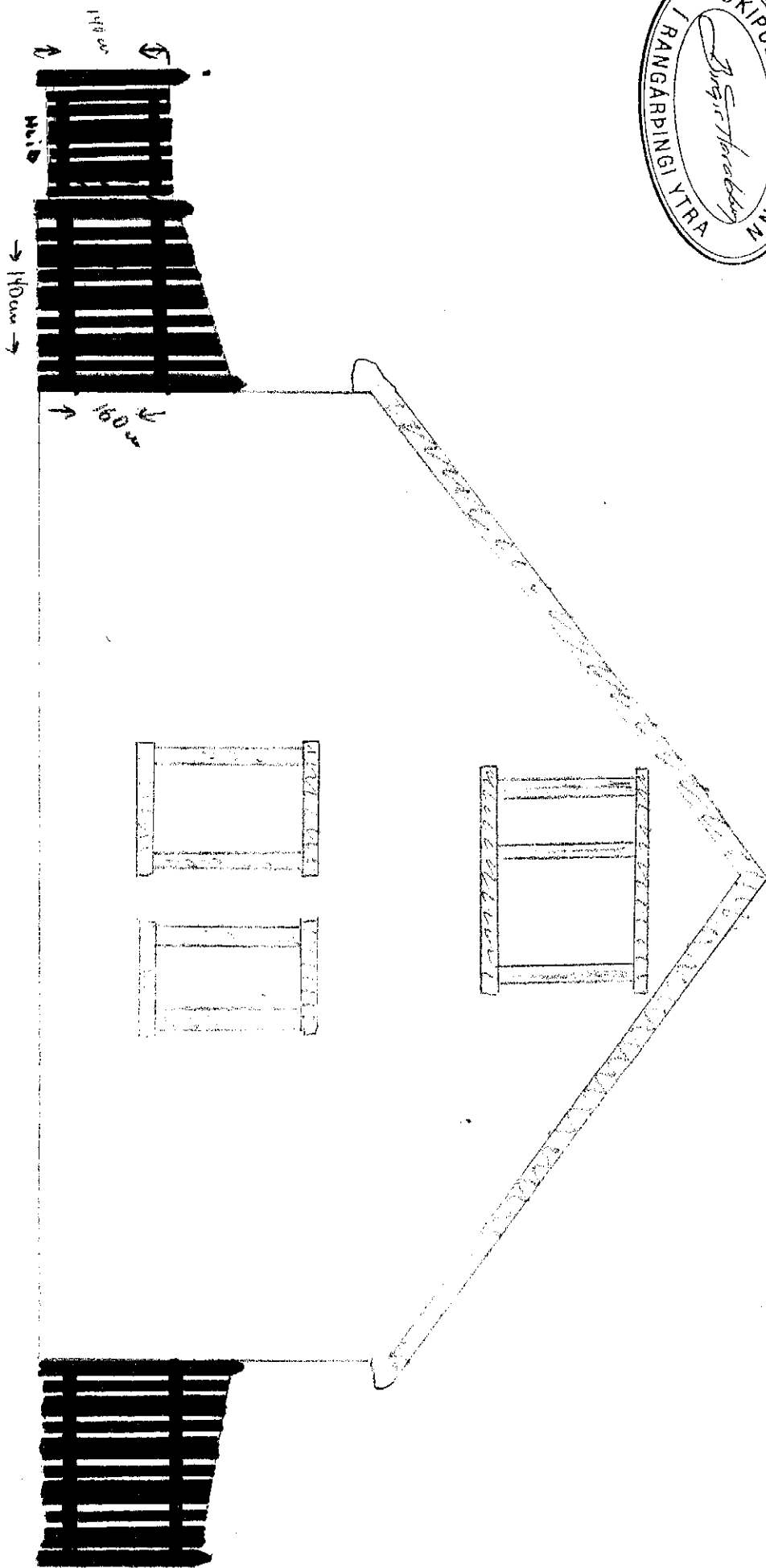
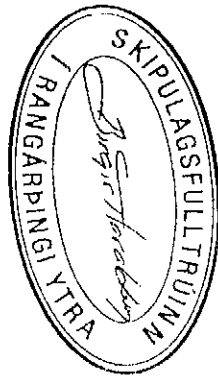


kurbin 9.50 m  
høf ca. 50 cm

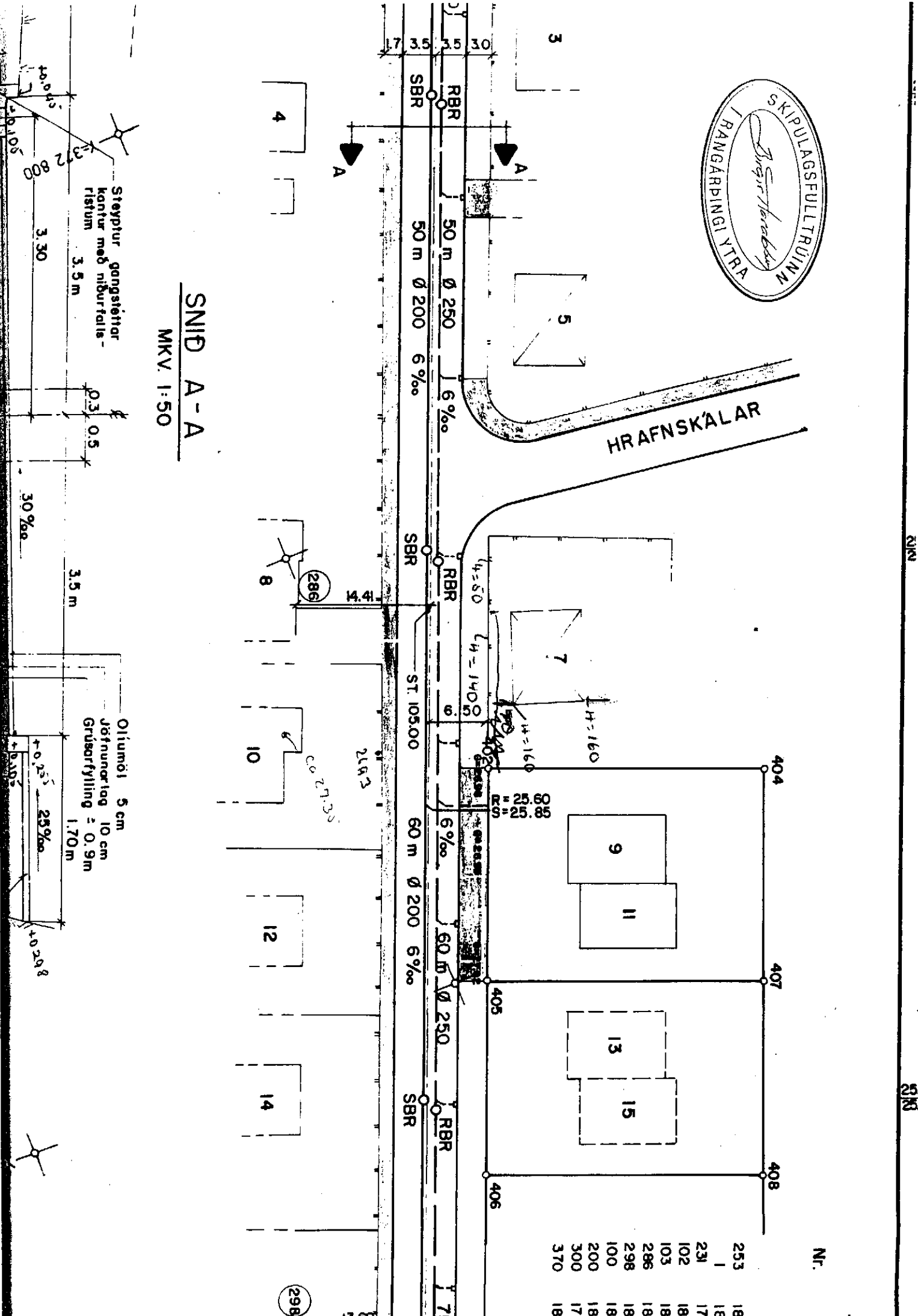
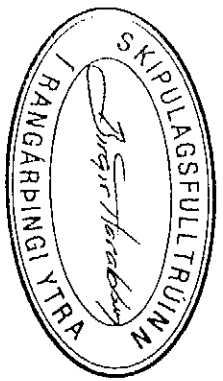


AUSTUR

Høf ca.  
140 cm.



**NORDUR**



**SNID A-A**

MKV. 1:50

Steyptur gangsteitar  
konkur með niðurfalle-  
ristum 3.5 m

Oliumöl 5 cm  
Jöfnunarglag 10 cm  
Grúsurfylling ± 0.9 m  
1.70 m

Nr.

|     |     |
|-----|-----|
| 253 | 181 |
| 1   | 181 |
| 231 | 171 |
| 102 | 181 |
| 103 | 181 |
| 286 | 180 |
| 298 | 180 |
| 100 | 180 |
| 200 | 180 |
| 300 | 175 |
| 370 | 181 |

(298)