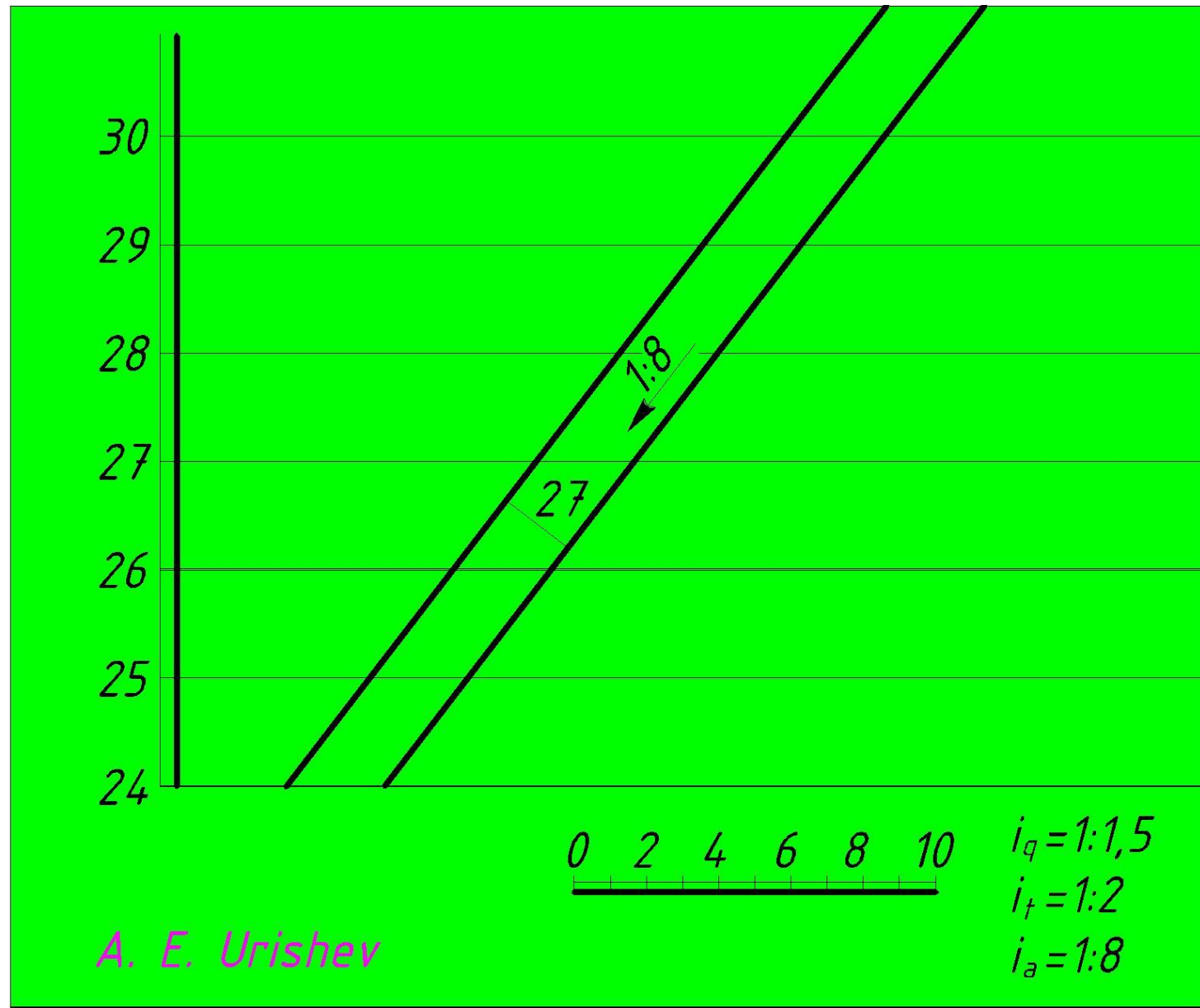
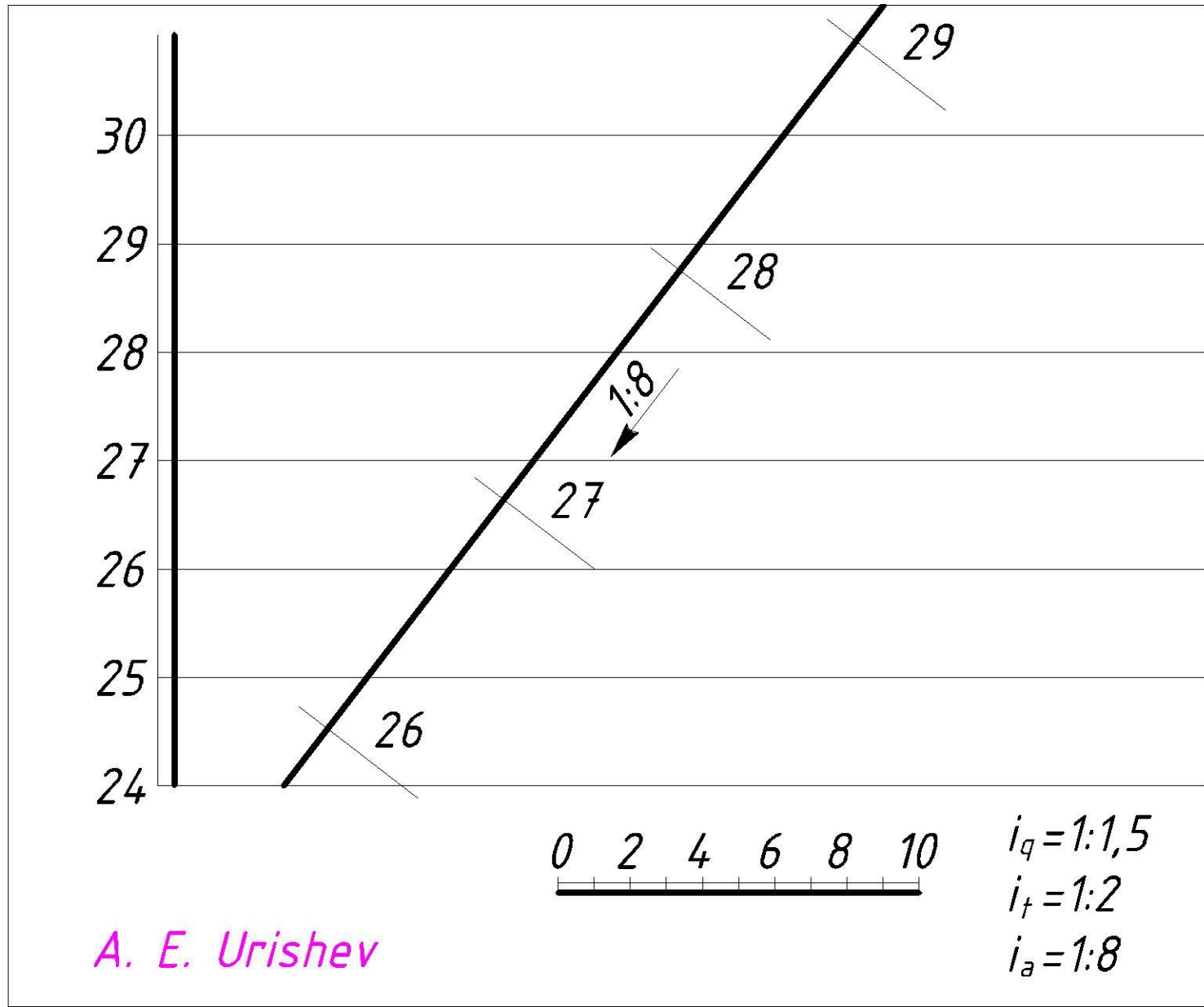


# Tekislikning apparel yonbag'ir tekisligi bilan kesishuv chiziqlarini yasash



# 1 Apparel gradirovka qilinadi



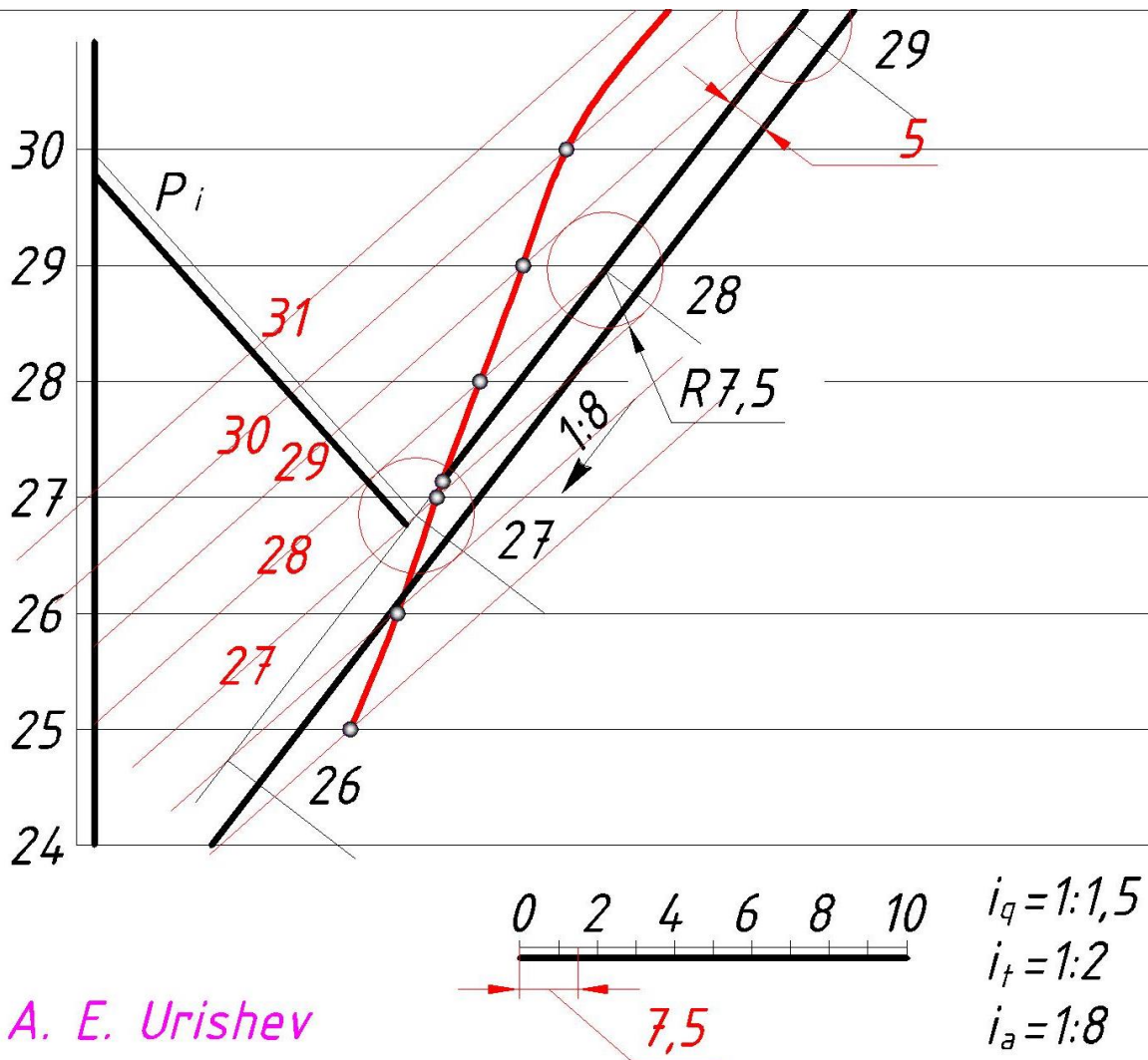
2 1m masofada kyuvet belgilanadi.

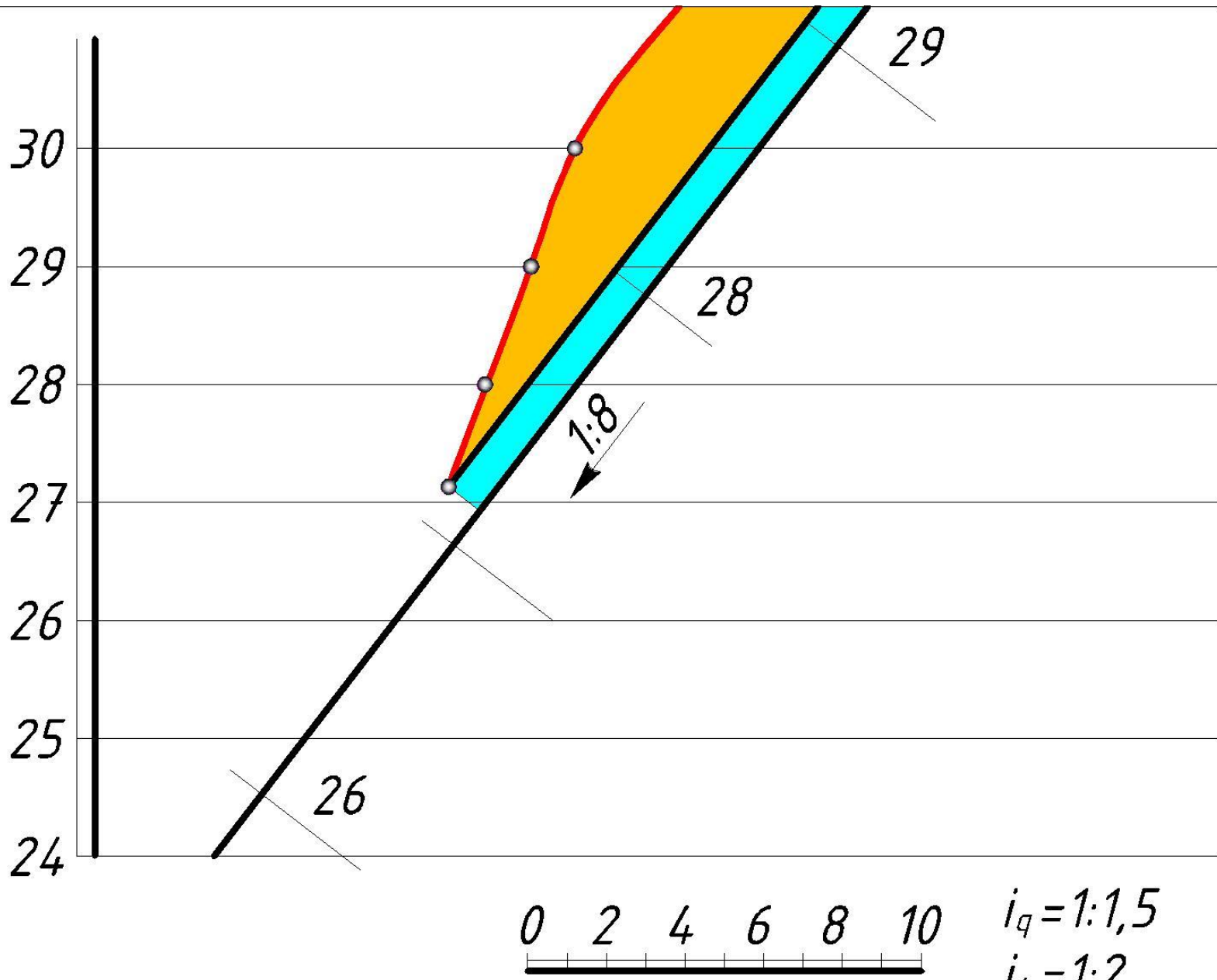
3. Qazish qiyaligidan kelib chiqib har bir gorizontalda aylana chiziladi.

4. yuqoridagi gorizontaldan quyidagi gorizont aylanasiga urinma qilib to'g'ri chiziq o'tkaziladi. Natijada apparel yombag'ir tekisligining gorizontali hosil bo'ladi.

5. apparel yombag'ir tekisligining gorizontliga perpendikulyar qilib qiyaliuk masshtabi o'tkaziladi va gradirovka qilinadi.

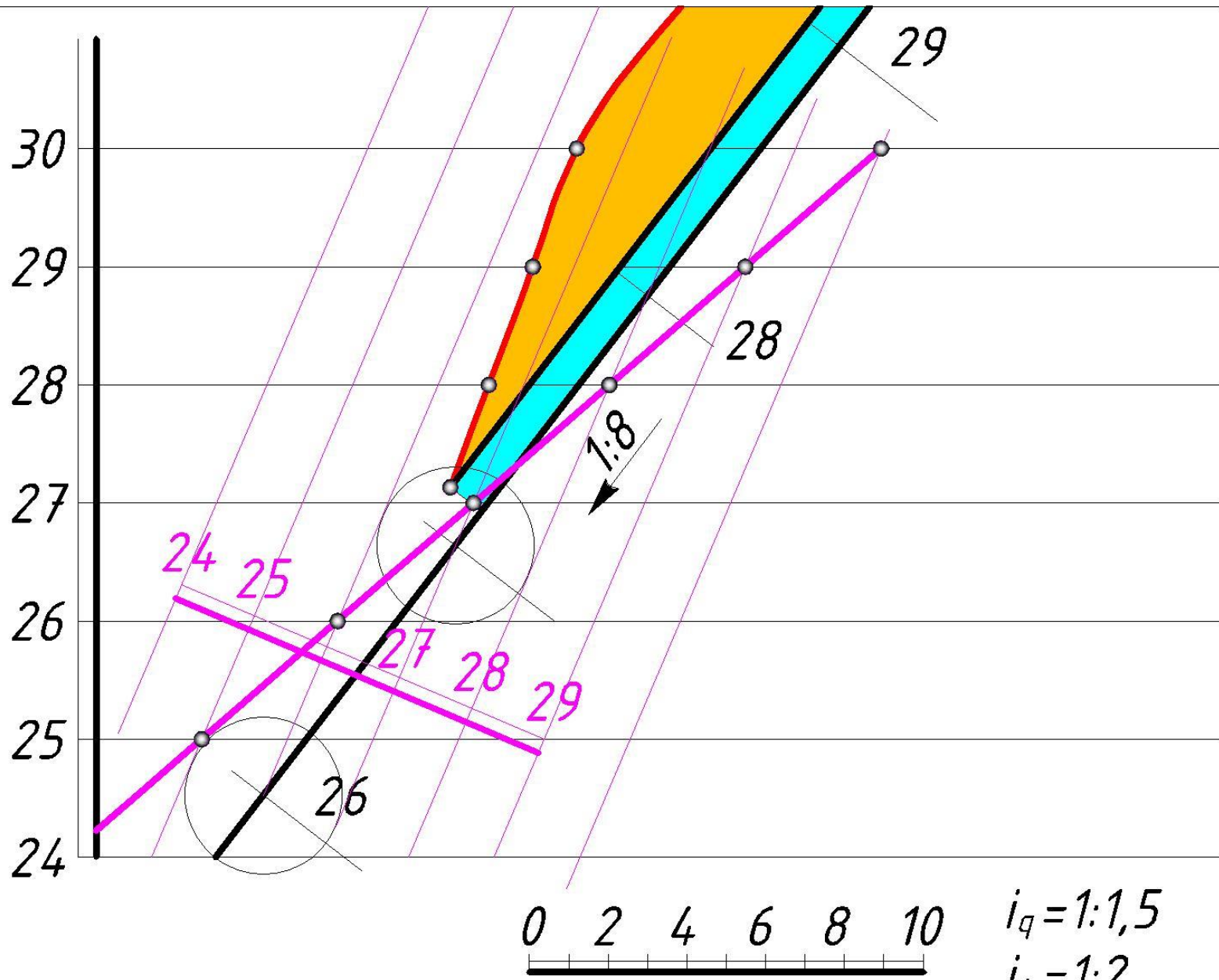
6. apparel yombag'ir tekisligining gorizontallari bilan tekislik gorizontallarining kesishuv nuqtalari topilib egri chiziq yordamida tutashtiriladi.





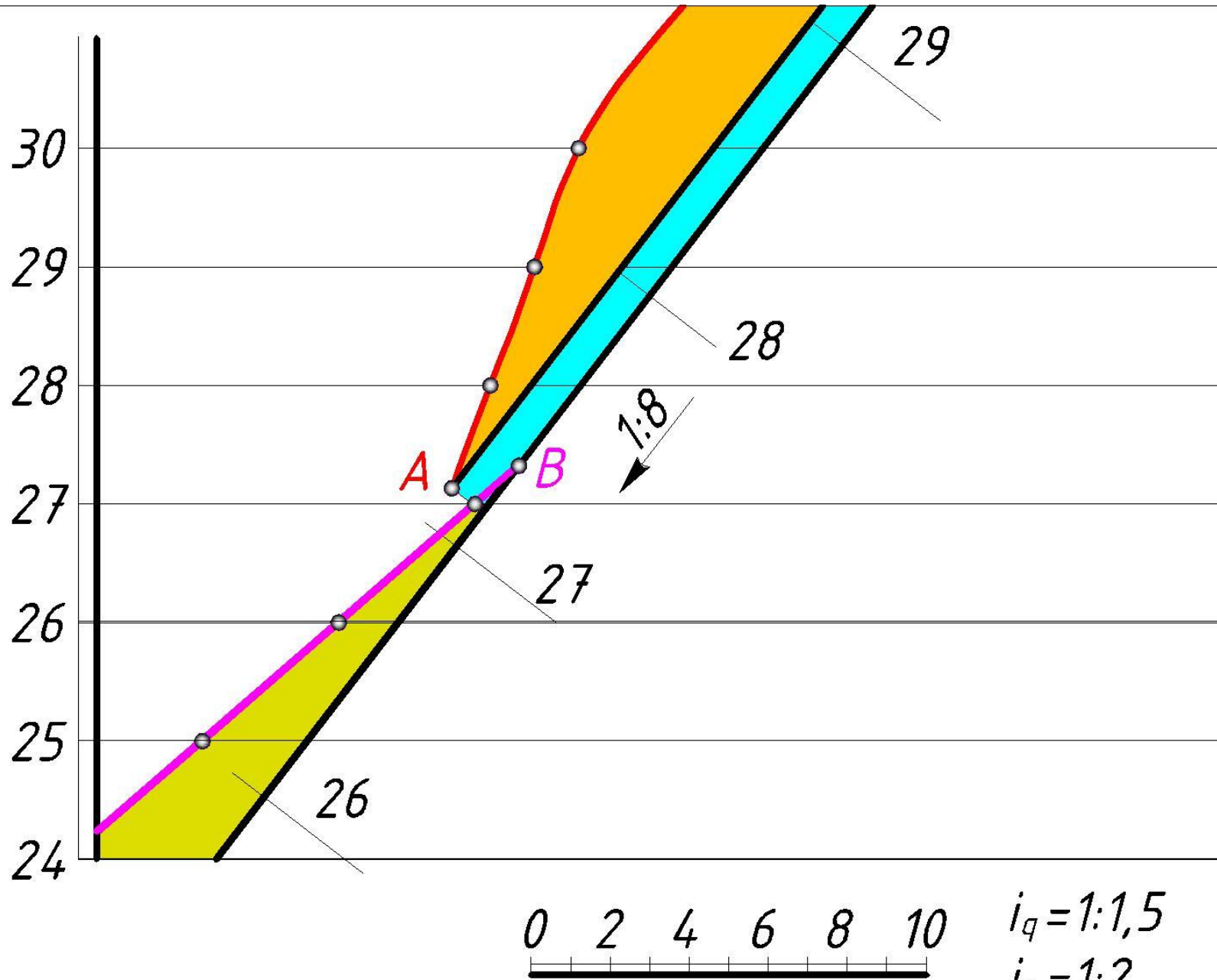
A. E. Urishev

$i_q = 1:1,5$   
 $i_t = 1:2$   
 $i_a = 1:8$



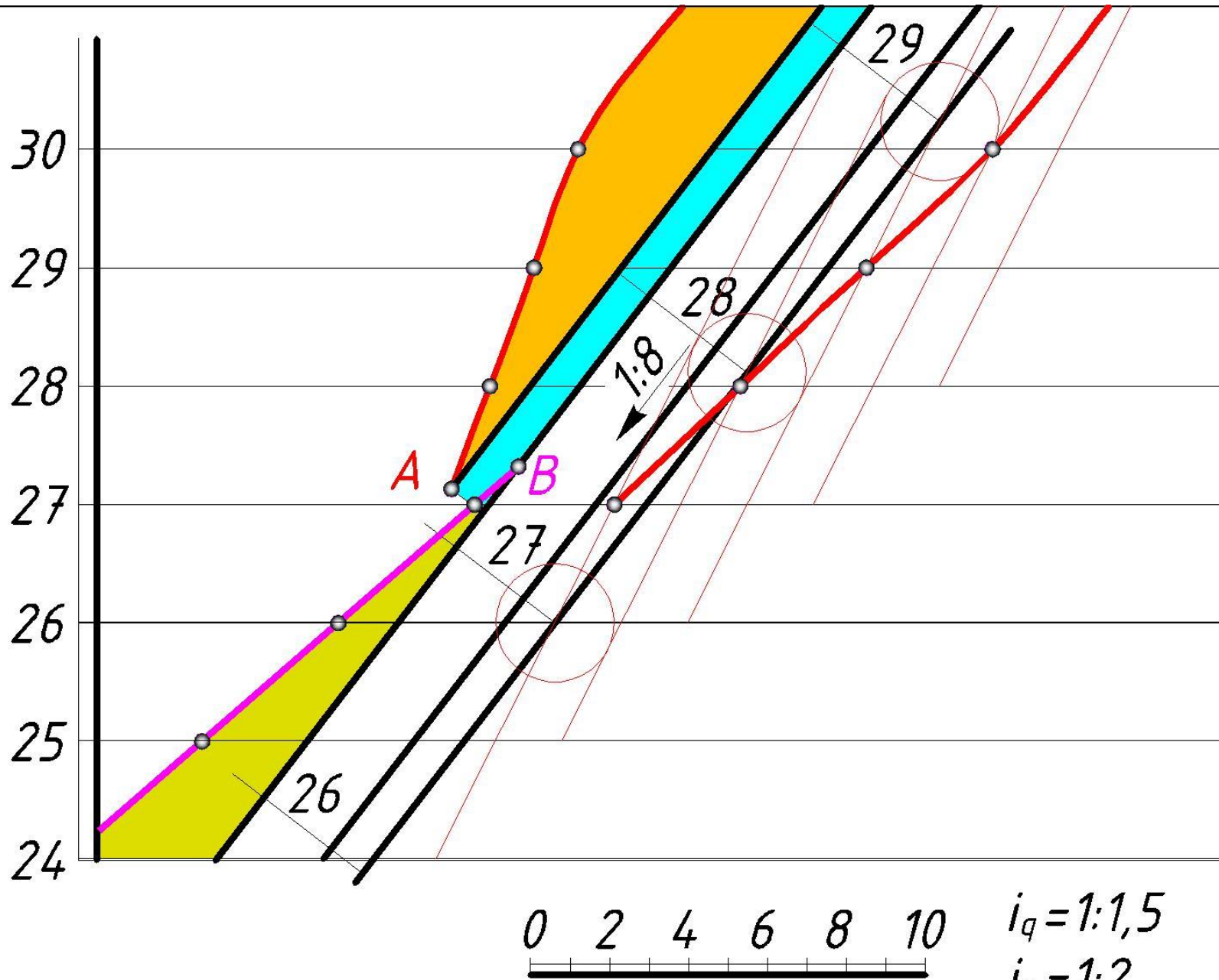
A. E. Urishev

$i_q = 1:1,5$   
 $i_f = 1:2$   
 $i_a = 1:8$



A. E. Urishev

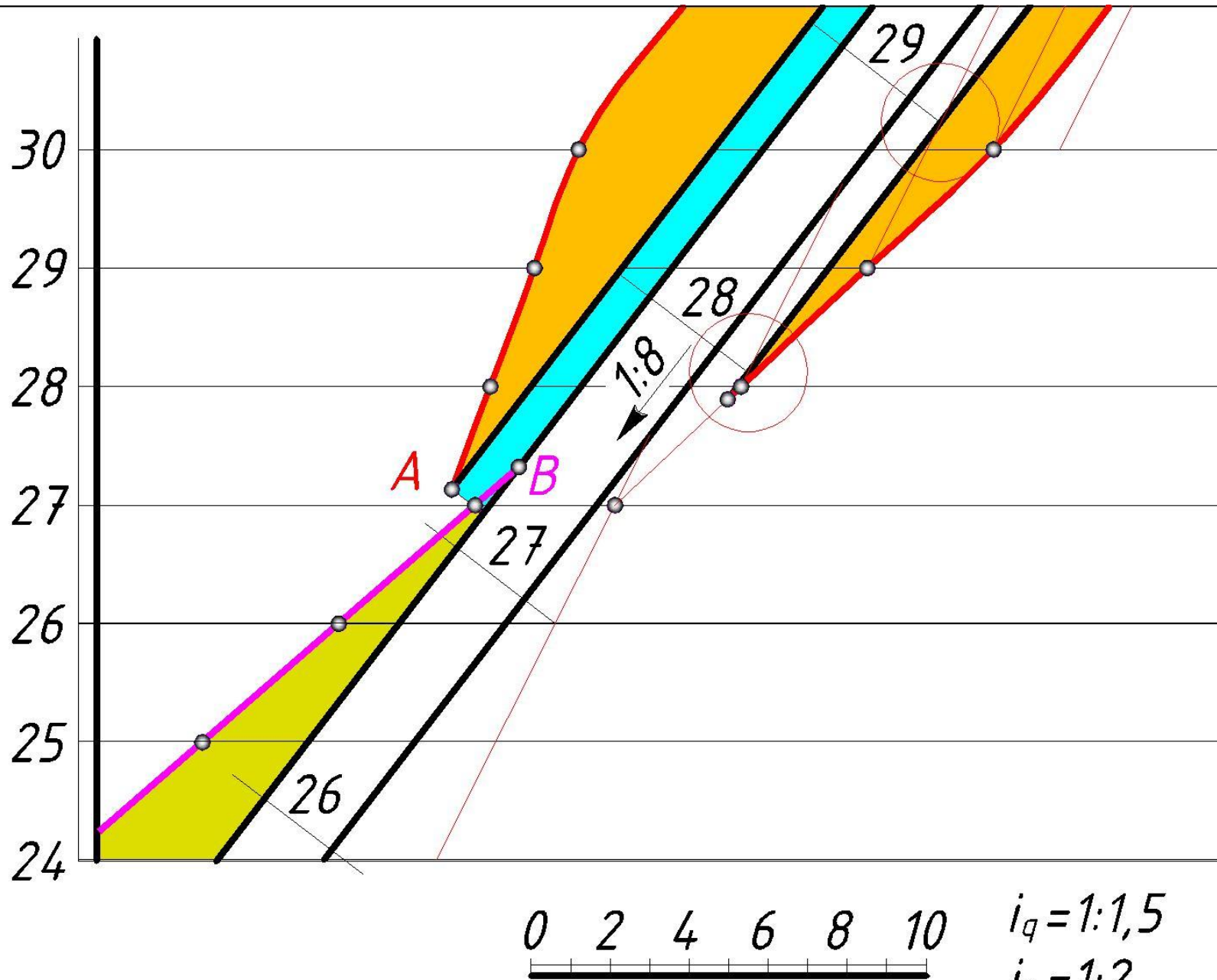
$i_q = 1:1,5$   
 $i_t = 1:2$   
 $i_a = 1:8$



A. E. Urishev

$i_q = 1:1,5$   
 $i_r = 1:2$   
 $i_a = 1:8$

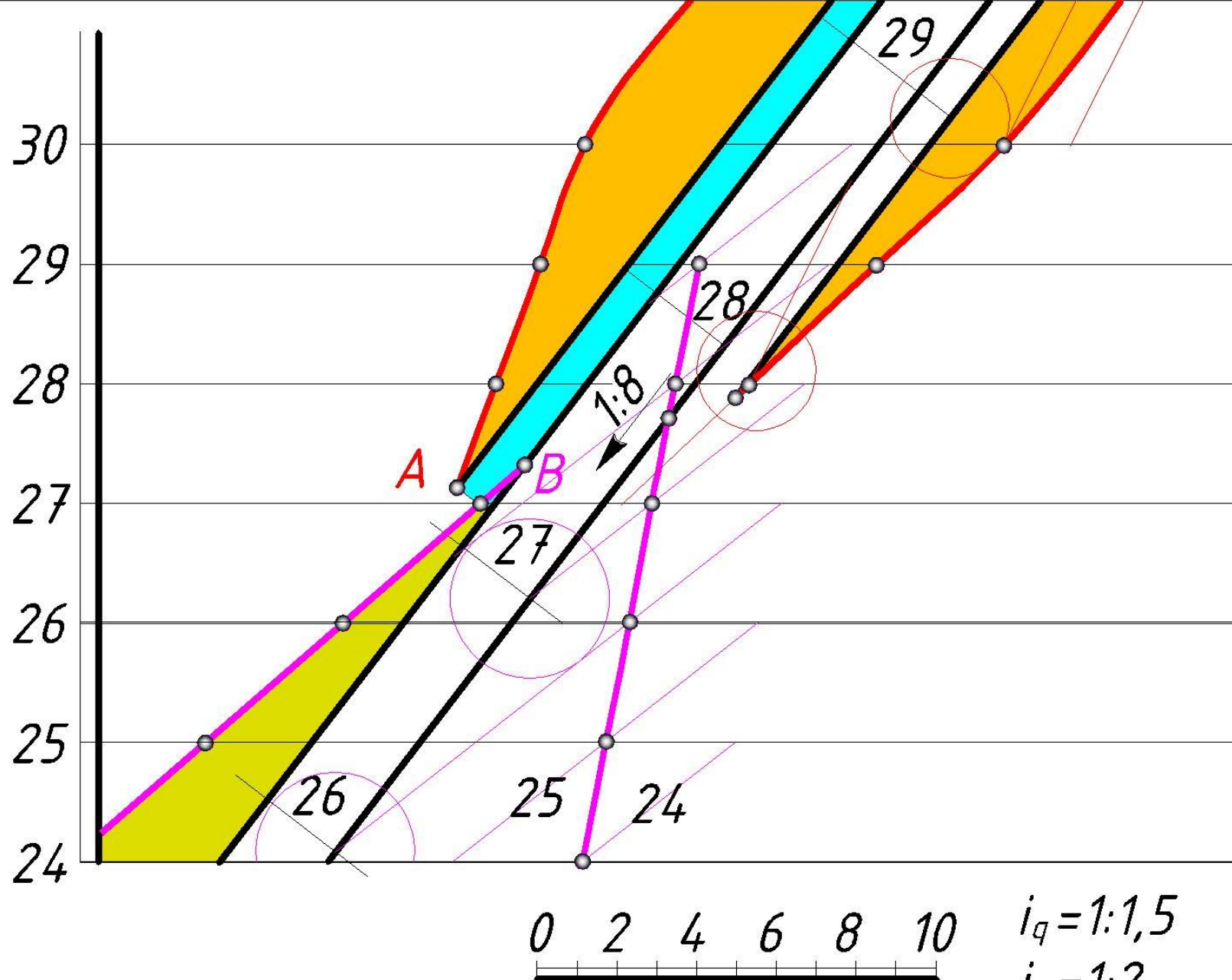




A. E. Urishev

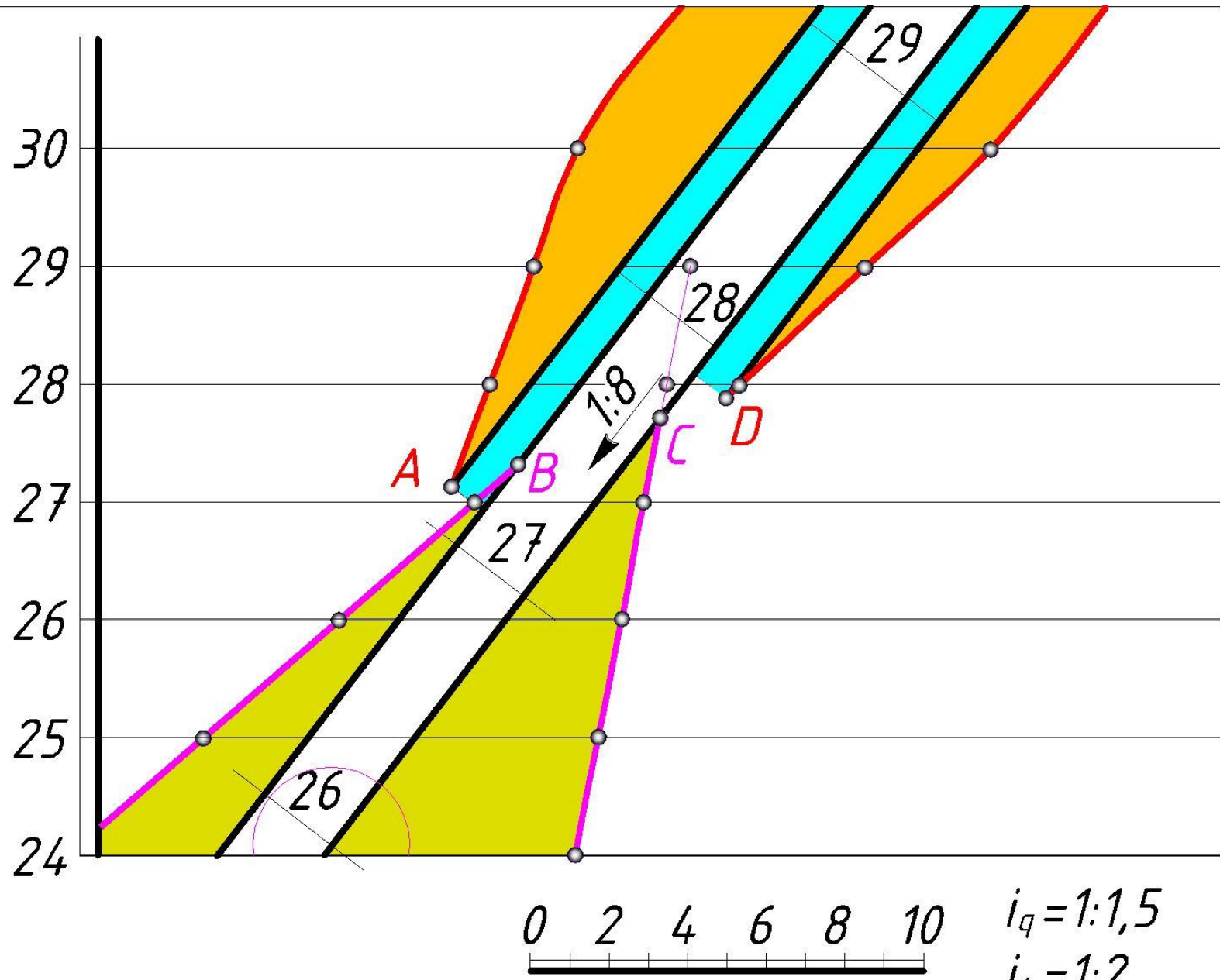
$i_q = 1:1,5$   
 $i_t = 1:2$   
 $i_a = 1:8$





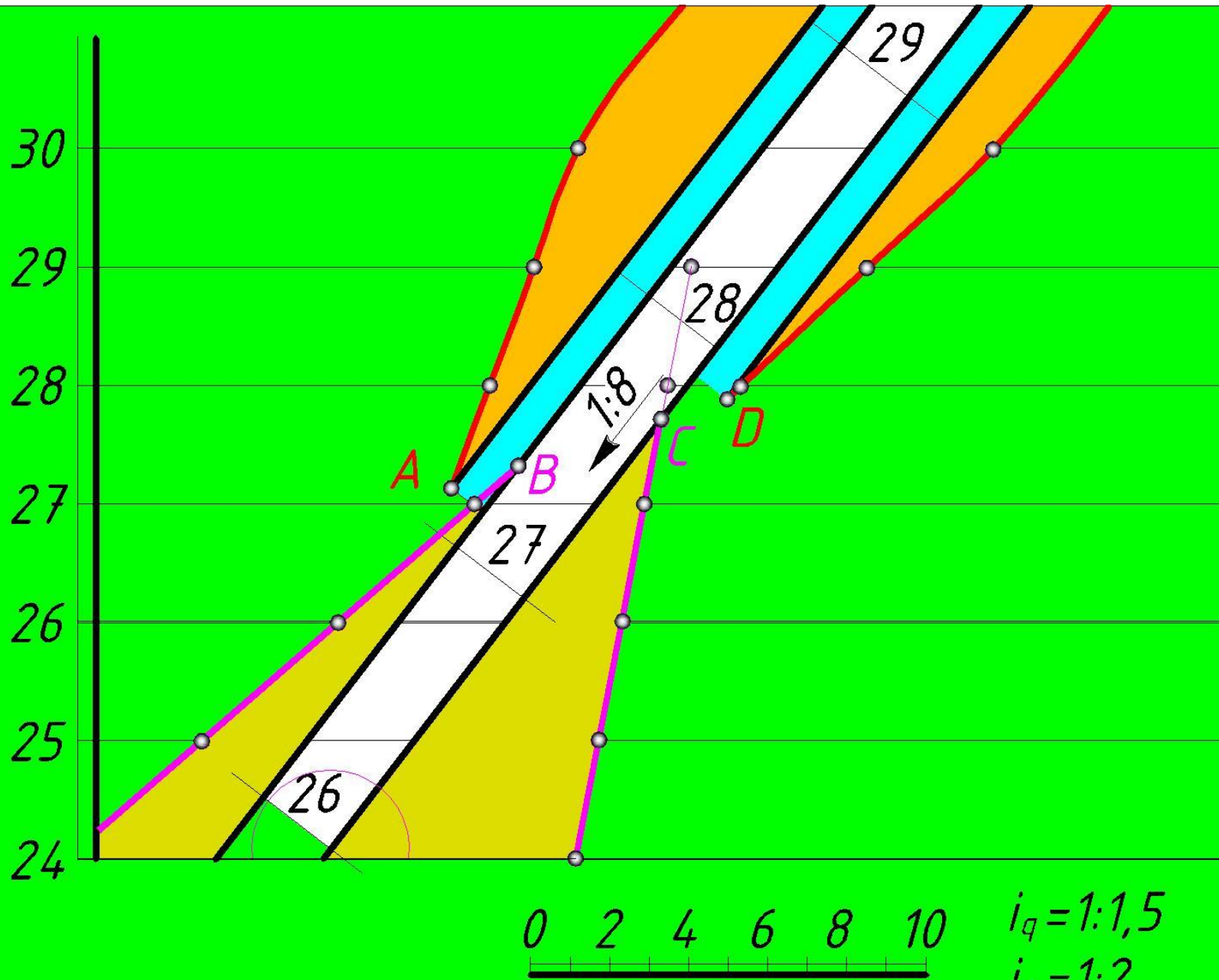
A. E. Urishev

$i_q = 1:1,5$   
 $i_f = 1:2$   
 $i_a = 1:8$



A. E. Urishev

$i_q = 1:1,5$   
 $i_f = 1:2$   
 $i_a = 1:8$



A. E. Urishev

$i_q = 1:1,5$   
 $i_t = 1:2$   
 $i_a = 1:8$