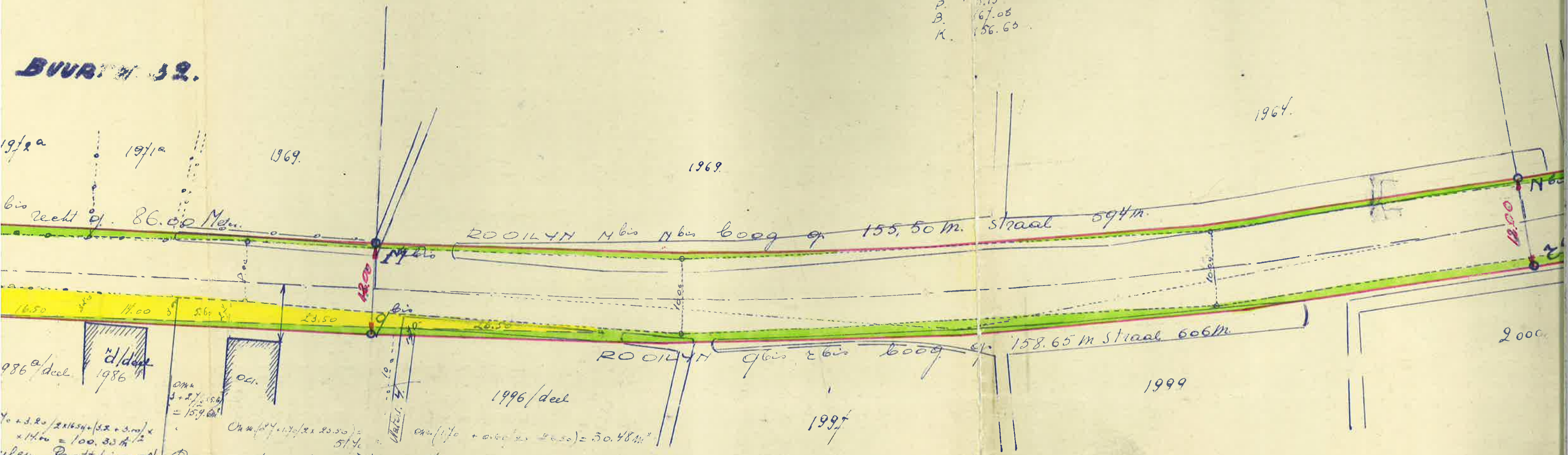


H. 165°  
 S. 600  
 R. 78.99  
 P. 5.13  
 B. 167.08  
 K. 156.63

**BUURT 32.**



986 a/deel  
 d/deel  
 1986  
 $OM = \frac{3 + 2.7 \times 11.00}{2} = 15.9$   
 $OM = \frac{3.20 + 2 \times 16.50 + (3.2 + 3.00) \times 11.00}{2} = 100.33$   
 allen Rott hier af

1996/deel  
 $OM = \frac{3 + 2.7 \times 11.00}{2} = 15.9$   
 $OM = \frac{3.20 + 2 \times 13.50 + (3.2 + 3.00) \times 11.00}{2} = 51.4$   
 Pauwels De Witte W. Ekes

1999  
 $OM = \frac{3 + 2.7 \times 11.00}{2} = 15.9$   
 $OM = \frac{3.20 + 2 \times 13.50 + (3.2 + 3.00) \times 11.00}{2} = 50.48$   
 Pauwels De Witte W. Ekes

**SECTIE A.**

207.80M