_ ENIGE SECTIE _

$$\tfrac{1,4+1,8}{2}\times 5 + 0,6\cdot\tfrac{1}{2}\times 6 + 1+2,4\times 25,6 = 55,82\,m^2$$

Rooilijning goedgekeurd K.B. 23-2-40

$$1,9\times 1,1\times 13,80 = 20,70\,m^2$$

$$1,1+0,9\times 8,20 = 8,20\,m^2$$

(52) (53) (54) (55) (56) (57) (58) (59)

(82) (83) (84) (85) (86) (87) (88)

$d = 9°20'$
str. : 500 m.
Rl. : 40.82 m.
Kd. : 81.36 m.
Bg. : 81.45 m.
Pgl. : 1.66 m.

Kapelstraat

WEG Nr 4

$EF = 65.20\,m$

$ef = 86.86\,m.$

(71) (72) (73) (74) (75) (76) (77) (78) (79) (80) (81)

$JK = 43.00\,m.$

$hi = 41.00\,m.$

BUURTWEG Nr 1

WEG Nr 15

Kapel.

(96) (97) (98)

Klaserode

$d = 22°$
str. : 100 m.
Rl. : 19.44 m.
Kd. : 38.16 m.
Bg. : 38.40 m.
Pgl. : 1.84 m.

$$\tfrac{5+3,6}{2}\times 6,6 = 28,38\,m^2$$

$$\tfrac{3,6+2,6}{2}\times 8 = 24,80\,m^2$$

$$\tfrac{2,6+4,4}{2}\times 8 = 13\,-\,m^2$$

$$1,4\times 3 + \tfrac{4+2,8}{2}\times 8 = 10,40\,m^2$$

$$\tfrac{1,8+1,4}{2}\times 8 = 11,55\,m^2$$

$$\tfrac{1,1+1,0}{2}\times 75 = 49,55\,m^2$$

$$\tfrac{1,6+1,8}{2}\times 11,50 = 19,95\,m^2$$

$$\tfrac{1,8+2}{2}\times 1450 = 27,50\,m^2$$

$$\tfrac{2,5+2,5}{2}\times 70 + \tfrac{2,5+7}{2}\times 88 + 3+4 + \tfrac{4,5\times 2}{2}\times 8 = 81,75\,m^2$$

$$\tfrac{4,5\times 2,5 + 4,5+3}{2}\times 18 + 4,6\times 1,8 = m^2$$

$$\tfrac{4,6+3,60}{2}\times 20 = 82\,-\,m^2$$

$$\tfrac{3,6\times 1,8 + 3,6\times 3,6}{2}\,-\,m^2$$

$$\tfrac{4,2+4,6}{2}\times 28 + 5,6+4,6\times 46 = 146,68\,m^2$$