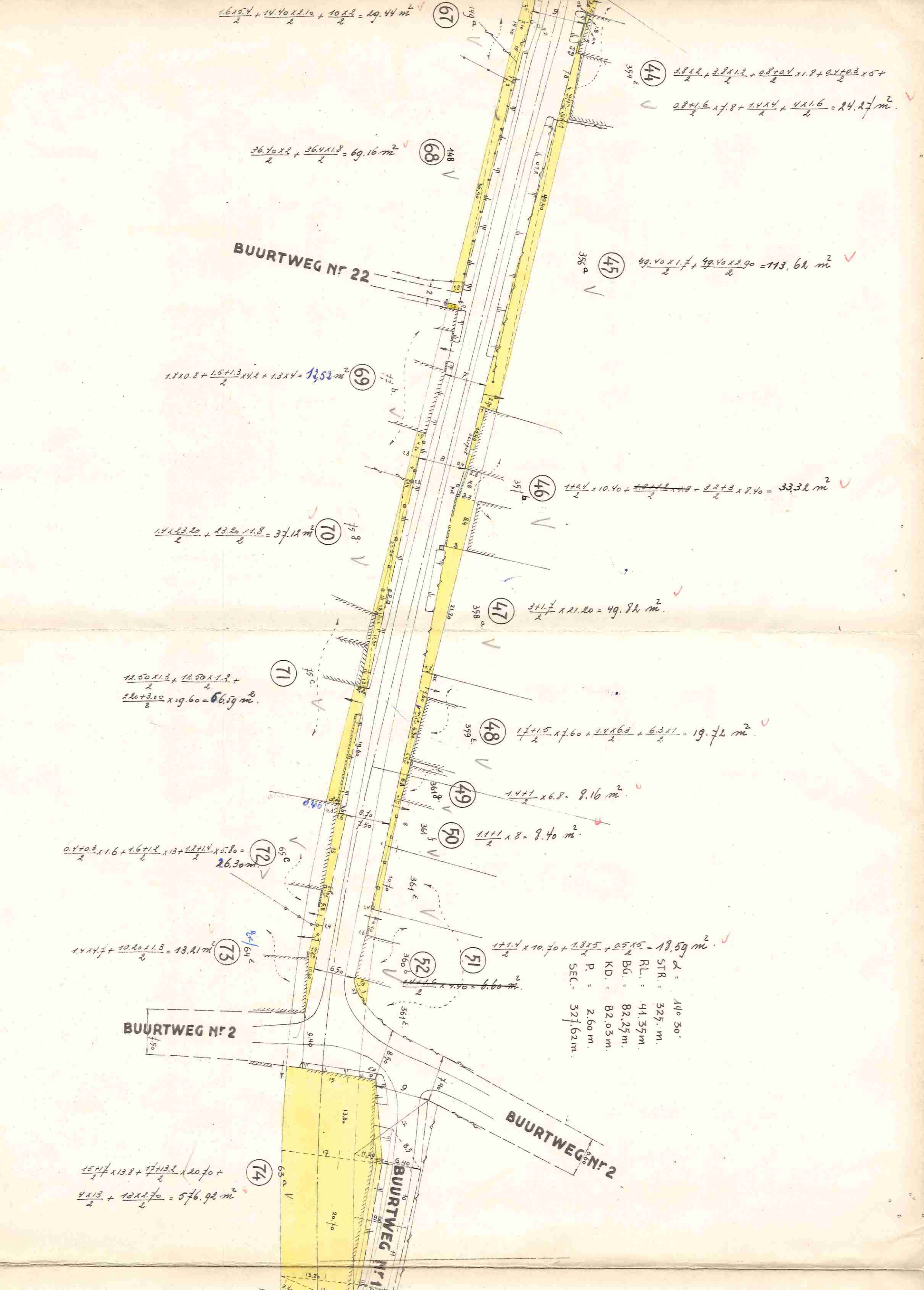

BUURTWEG Nr 22
BUURTWEG Nr 2
BUURTWEG Nr 2
BUURTWEG Nr 1
67 $\frac{1.6\times5.4}{2}+\frac{14.40\times2.10}{2}+\frac{10\times2}{2}=29.44\ m^2$
44 $\frac{3.8\times2}{2}+\frac{3.8\times1.2}{2}+\frac{0.8+0.4}{2}\times1.8+\frac{0.4+0.3}{2}\times5+\frac{0.8+1.6}{2}\times7.8+\frac{1.4\times4}{2}+\frac{4\times1.6}{2}=24.27\ m^2$
68 $\frac{36.40\times2}{2}+\frac{36.4\times1.8}{2}=69.16\ m^2$
45 $\frac{49.40\times1.7}{2}+\frac{49.40\times2.90}{2}=113.62\ m^2$
69 $1.8\times0.8+\frac{1.5+1.3}{2}\times4.2+1.3\times4=12.52\ m^2$
46 $\frac{1+0.4}{2}\times10.40+\frac{3.2+3}{2}\times8.40=33.32\ m^2$
70 $\frac{1.4\times23.20}{2}+\frac{23.20\times1.8}{2}=37.12\ m^2$
47 $\frac{3+1.7}{2}\times21.20=49.82\ m^2$
71 $\frac{12.50\times1.3}{2}+\frac{12.50\times1.2}{2}+\frac{2.20+3.00}{2}\times19.60=66.59\ m^2$
48 $\frac{1.7+1.5}{2}\times7.60+\frac{1.4\times6.3}{2}+\frac{6.3\times1}{2}=19.72\ m^2$
49 $\frac{1.4+1}{2}\times6.8=8.16\ m^2$
50 $\frac{1.1+1}{2}\times8=8.40\ m^2$
72 $\frac{0.4+0.3}{2}\times1.6+\frac{1.6+1.2}{2}\times13+\frac{1.2+1.4}{2}\times5.80=26.30\ m^2$
73 $1.4\times4.7+\frac{10.20\times1.3}{2}=13.21\ m^2$
51 $\frac{1+1.4}{2}\times10.70+\frac{1.8\times5}{2}+\frac{0.5\times5}{2}=18.59\ m^2$
52 $\frac{1.4+1.6}{2}\times4.40=6.60\ m^2$
74 $\frac{15+17}{2}\times13.8+\frac{17+13.2}{2}\times20.70+\frac{4\times13}{2}+\frac{13\times2.70}{2}=576.92\ m^2$
α = 14° 30'
STR. = 325. m.
RL. = 41.35 m.
BG. = 82.25 m.
KD. = 82.03 m.
P. = 2.60 m.
SEC. = 327.62 m.