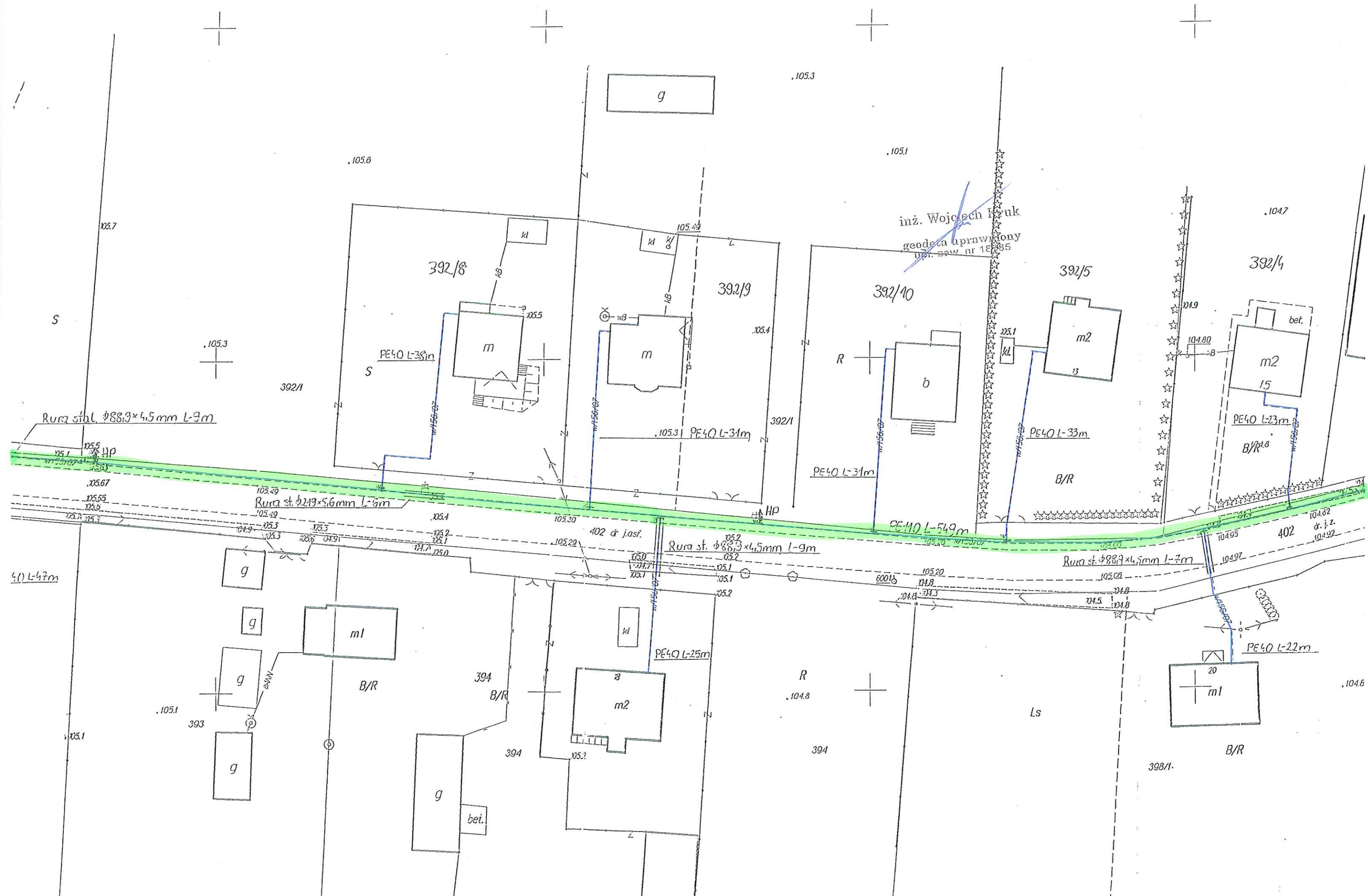








.105.1

92/10

PE401-33m

B/R

392/4

m_2
15

PE40 L-23m

B/R

 ml

Ruro stal $\phi 219 \times 5.6$ $L = 4.0$ m

 m^3 R

537/1

HP

9540

 m^3 Ls

398/1.

B/R

.104.8

104.5

399

.104

PE

6

7

440

.103.9

A parallelogram is shown with two adjacent sides labeled 103.5. The interior angle between these two sides is labeled W .

.103.

103.9

401/1