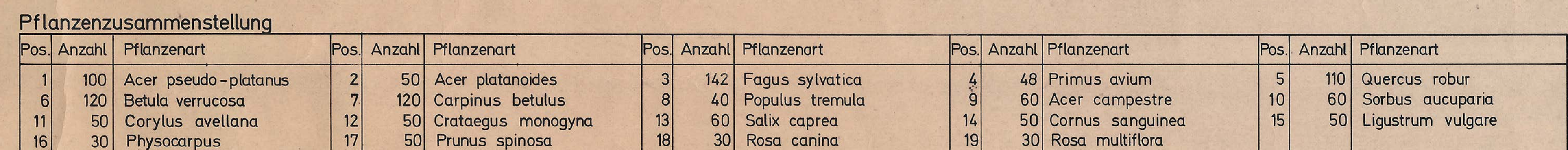


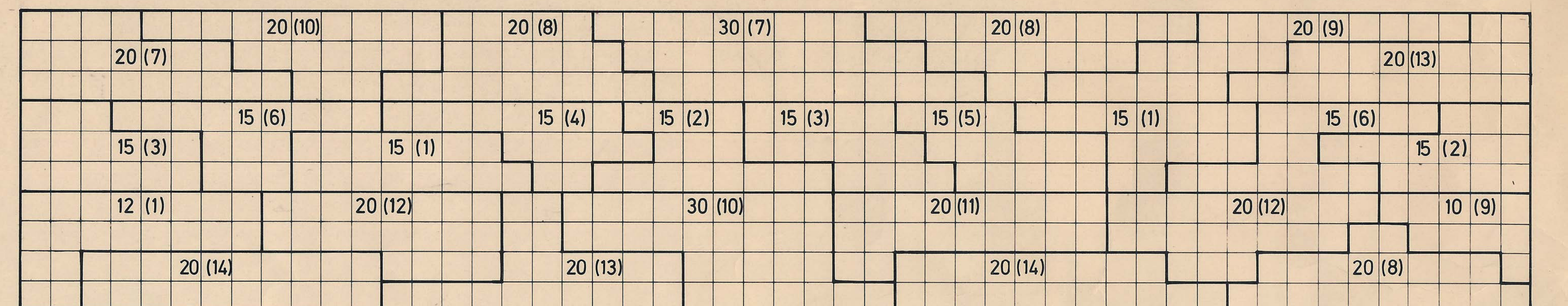
The diagram is a complex geometric structure composed of many small squares and rectangles, arranged in a grid-like fashion. The regions are colored in various shades: yellow, green, blue, red, orange, and grey. Numerous numerical labels are scattered throughout the diagram, often enclosed in parentheses. These labels likely represent the area or size of the regions they are associated with. The overall shape is irregular, with many protrusions and indentations. The labels are distributed across the entire diagram, with some appearing in large, central regions and others in smaller, peripheral ones. The colors are used to distinguish different parts of the diagram, possibly representing different categories or types of regions. The numerical labels provide quantitative information about the regions, such as their area or perimeter. The diagram is a detailed and intricate representation of a complex geometric structure, with a high degree of precision and accuracy.

Pflanzsystem B
Länge: 50m
Breite: 25m
Pflanzenabstand: 1mx1m

Gesamtlänge: 630 m

[illegible]

Pflanzsystem D	
Länge : 50m	
Breite : 10m	250 m lang Ostseite Rückhaltebecken
Pflanzenabstand: 1m x 1m	100 m lang Nord u. Ostseite Werksbrunnen
	Straßenseite

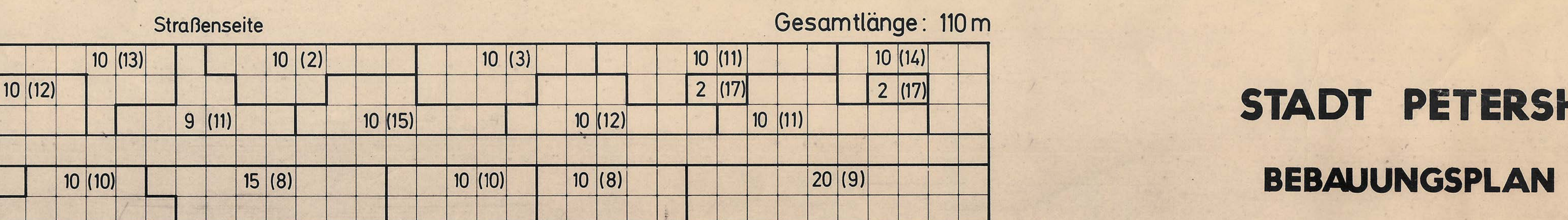
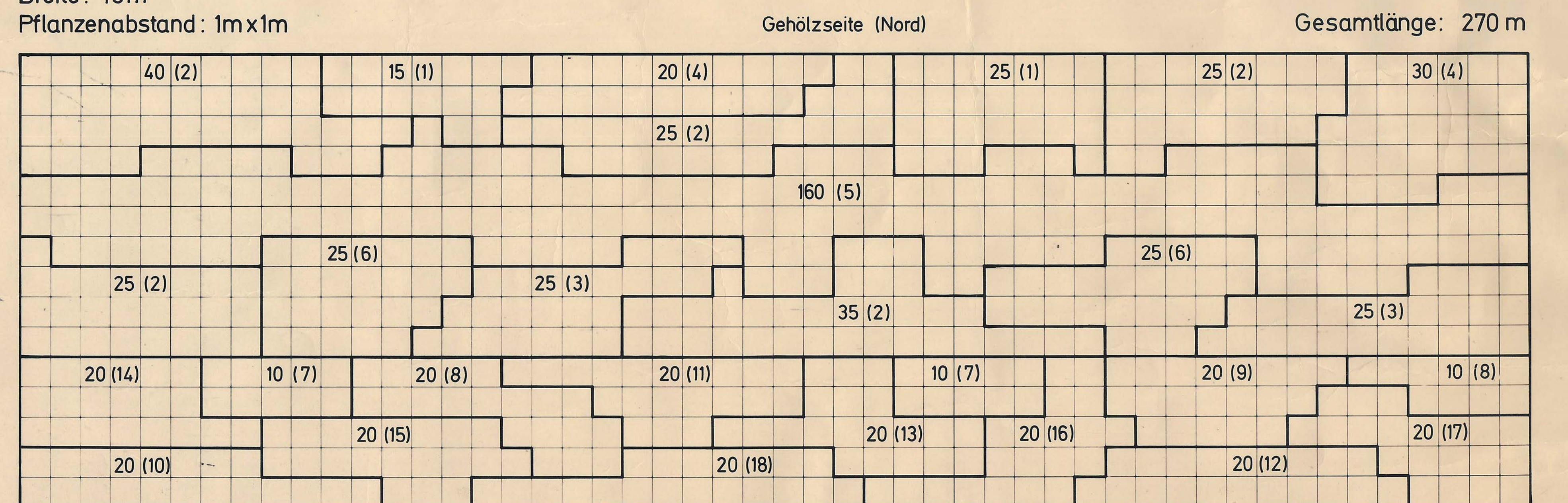


Pflanzsystem E
 Länge: 50m
 Einreihig
 Pflanzenabstand: Kopfweiden x 4m, Büsche 0,80m
 Südseite
 Gesamtlänge: 330 m

Pflanzsystem F
Länge: 50m
Breite: 15m
Pflanzenabstand: 1m x 1m

Gehölzseite (Nord)

Gesamtlänge: 270 m



Zahl in Klammer () gleich Position = Pflanzenart

PFLANZSCHEMA ALS BESTANDTEIL DER BEGRÜNDUNG DES BEBAUUNGSPLANES