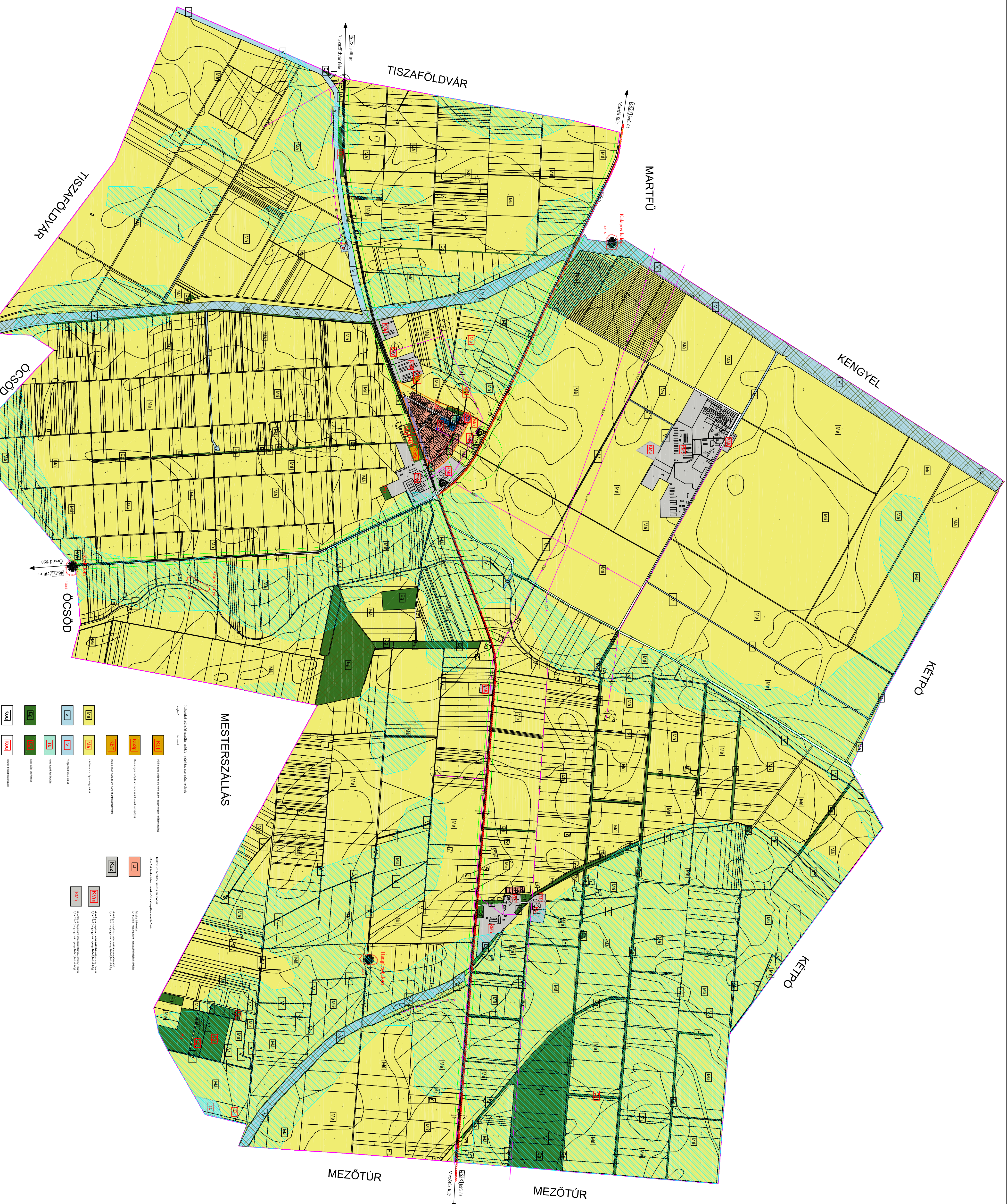


KÖZSÉG

$M = 1:15\,000$



Eukaryotic Cell Cycle

The cell cycle is a series of events that a cell undergoes to divide and produce two daughter cells. It is divided into four main phases: G₁, S, G₂, and M.

- G₁ Phase:** The cell grows and prepares for DNA replication. It is the longest phase of the cycle.
- S Phase:** DNA replication occurs, resulting in two identical copies of each chromosome (sister chromatids).
- G₂ Phase:** The cell continues to grow and prepares for mitosis.
- M Phase:** Mitosis occurs, where the sister chromatids separate and are distributed to two daughter cells. This phase is further divided into Prophase, Prometaphase, Metaphase, Anaphase, and Telophase/Cytokinesis.

Cell Cycle Inhibitors:

Inhibitor	Target
CDK Inhibitors	Cyclin-Dependent Kinase (CDK)
CK1	Cyclin-Dependent Kinase (CDK)
CK2	Cyclin-Dependent Kinase (CDK)
CK3	Cyclin-Dependent Kinase (CDK)
CK4	Cyclin-Dependent Kinase (CDK)
CK5	Cyclin-Dependent Kinase (CDK)
CK6	Cyclin-Dependent Kinase (CDK)
CK7	Cyclin-Dependent Kinase (CDK)
CK8	Cyclin-Dependent Kinase (CDK)
CK9	Cyclin-Dependent Kinase (CDK)
CK10	Cyclin-Dependent Kinase (CDK)
CK11	Cyclin-Dependent Kinase (CDK)
CK12	Cyclin-Dependent Kinase (CDK)
CK13	Cyclin-Dependent Kinase (CDK)
CK14	Cyclin-Dependent Kinase (CDK)
CK15	Cyclin-Dependent Kinase (CDK)
CK16	Cyclin-Dependent Kinase (CDK)
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CK92	Cyclin-Dependent Kinase (CDK)
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CK95	Cyclin-Dependent Kinase (CDK)
CK96	Cyclin-Dependent Kinase (CDK)
CK97	Cyclin-Dependent Kinase (CDK)
CK98	Cyclin-Dependent Kinase (CDK)
CK99	Cyclin-Dependent Kinase (CDK)
CK100	Cyclin-Dependent Kinase (CDK)

	
KISZÉLOVOS ÉS TÁRSÁ TELEPÜLESTERVEZŐ KFT. 5000 Szonok, Szonok Kft. Sz. II./5.	
MEZŐHEK KÖZSÉGÉ TELEPÜLESENDEZÉSI ESZKÖZE	
Rész megnevezése	
TELEPÜLESENDEZÉSI TERV 1. (közgyógydíj terület)	
Mennyiség	Egység
M = 1 : 5 000	Szonok, 2021. Április
Városi (közgyógydíj) T. 1-1-H-0238	Tervezővel megegyezően
Készítette: Békó	Számolási és költségvetési
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