

M 1:500

[illegible][illegible]

OLEMASOLEV AIB KATTEGA SÕDUTEE
OLEMASOLEV AIB KATTEGA KERGLIINKLUSTE
PLANEERITAV AIB KATTEGA SÕDUTEE
PLANEERITAV AIB KATTEGA JALGTEE

LAYER 1-1
M: 200

LAYER 2-2
M: 200

LEGEND:

- P: PLANTERFOSSE FOR HOEGERPROMERELLIN
- P: PLANTERFOSSE FOR ENDOPROMERELLIN
- P: PLANTERFOSSE FOR LUTETIEN-PROMERELLIN
- P: PLANTERFOSSE FOR SEEDANALISATION
- P: PLANTERFOSSE FOR GASTRITES
- P: PLANTERFOSSE FOR ETHANES
- P: PLANTERFOSSE FOR KINNOLOGIES
- P: PLANTERFOSSE FOR BRANDES

[illegible]

Phylogenetic tree of the 16S rRNA gene of *Bacillus* species. The tree shows a scale bar of 0.001 substitutions per site. The tree is rooted with *Bacillus cereus* (GenBank accession number F01111) and *Bacillus subtilis* (GenBank accession number X58711). The tree is divided into two main clades: one containing *Bacillus cereus*, *Bacillus subtilis*, and *Bacillus anthracis*, and another containing *Bacillus thuringiensis*, *Bacillus pasteurii*, and *Bacillus pumilus*. The tree is labeled with "16S rRNA gene" and "Bacillus".

Figure 7-7 is a line graph showing the relationship between the number of people in a group and the time taken to complete a task. The x-axis is labeled "NUMBER OF PEOPLE" and ranges from 0.0 to 40.7 with increments of 3.7. The y-axis is labeled "TIME" and ranges from 0.0 to 1.0 with increments of 0.1. The graph shows a series of data points connected by lines, indicating a non-linear relationship where time increases as the number of people increases.

Figure 1: A schematic diagram of a 1D lattice chain. The chain is represented by a horizontal line with discrete sites. Interactions are indicated by horizontal bars above the chain: a blue bar for nearest-neighbor interactions (range 1), a green bar for next-nearest-neighbor interactions (range 2), a red bar for next-next-nearest-neighbor interactions (range 3), and a black bar for long-range interactions (range 4). The diagram is labeled with "1D chain" and "long-range interactions".

- Mitavskis.
- Krāslis pils. ar. 25 ja 33 un servitūti vajadzīgas drenāžatorstokus koridori laizņaga 4 metri AS Eļģešu kauka.
- Pļāncietuvē ieraknādē UVK katvācētāl uzturē servitūti vajadzīgas koridori laizņaga 4 metri AS Eļģešu kauka.
- Pļāncietuvē gaissatorstoku nāha ette servitūti kasuuzlēgme la 1 m mērķmē pole terasika kasetlējās A Adven Elnieka kauka.
- Pļāncietuvē soktērtās nāha ette servitūti kasuuzlēgme la 1 m mērķmē pole terasika kasetlējās OŌ Citi kauka.
- Krāslis pils. ar. 30 servitūti vajadzīgas aljanzas jarmājicos ŅŅ Elektrinieka kauka.

Terfaga Kintreka KV		Projekti sloodum DETAILPLANEERING	
Etthase ik Uppslutts	TSS etapp 1	TSS 4 TSS 5	
Objekt Harju maakond, Riga vald Riga kooli Rõuküla tee ääres ettevõtte ringi kooli detailplaneering		Jätkuvate ettevõtte TEHNOPLAAN	
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