

Košícký samosprávny kraj

Záujmové územie
(sídliisko Západ)



Generálny projektant:

EPTIS s.r.o.

Sv. Ladislava 82/124, 040 14 Košice

Zodpovedný projektant (GP): Ing. Jozef Klink, EMBA; Ing. Rastislav Kubovič

EPTIS
www.eptis.sk

Stavebník / Investor:

EMKOBEL, a.s.

Rázusová ul. č. 1846

052 01 Spišská Nová Ves

Autorizačná pečiatka:

Miesto stavby:

Spišská Nová Ves - Sídliisko Západ

k.ú.: Spišská Nová Ves,
Okres: Spišská Nová Ves

Spracovateľ oddielu:

EPTIS s.r.o.

Sv. Ladislava 82/124, 040 14 Košice

Zodpovedný projektant oddielu:

Vypracoval:

Manažér projektu GP:

Ing. Jozef Klink, EMBA

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telefón: +421 907 545 990

Názov stavby / diela:

Geotermálna energia pre CZT Západ v SNV

Názov výkresu:

SITUAČNÝ VÝKRES ŠIRŠÍCH VZŤAHOV

Číslo zákazky:

Z26-012

Paré č.:

Dátum:

05/2026

Formát:

1 x A4

Mierka:

-

Stupeň:

SZP

(Stavebný
zámer)

ID číslo:

26A1CD

Názov súboru:

Č. výkresu:

26A1CD_SZP_01_2331_C00_SIT_001

Table with 10 columns: Zariadenie, Vstup, Vstup, Vstup, Vstup, Vstup, Vstup, Vstup, Vstup, Vstup. It lists various electrical components and their specifications.

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POZNÁMKA
Všetchny elektricky zariadenia su navrhnuty na 230V/50Hz AC.
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Table with 10 columns: Zariadenie, Vstup, Vstup, Vstup, Vstup, Vstup, Vstup, Vstup, Vstup, Vstup. It lists various electrical components and their specifications.

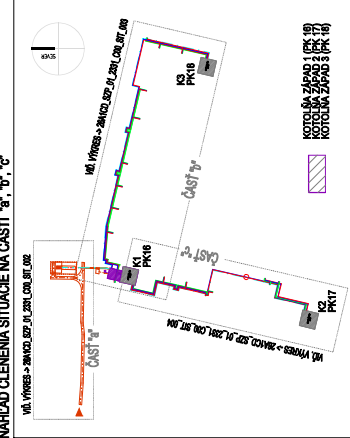
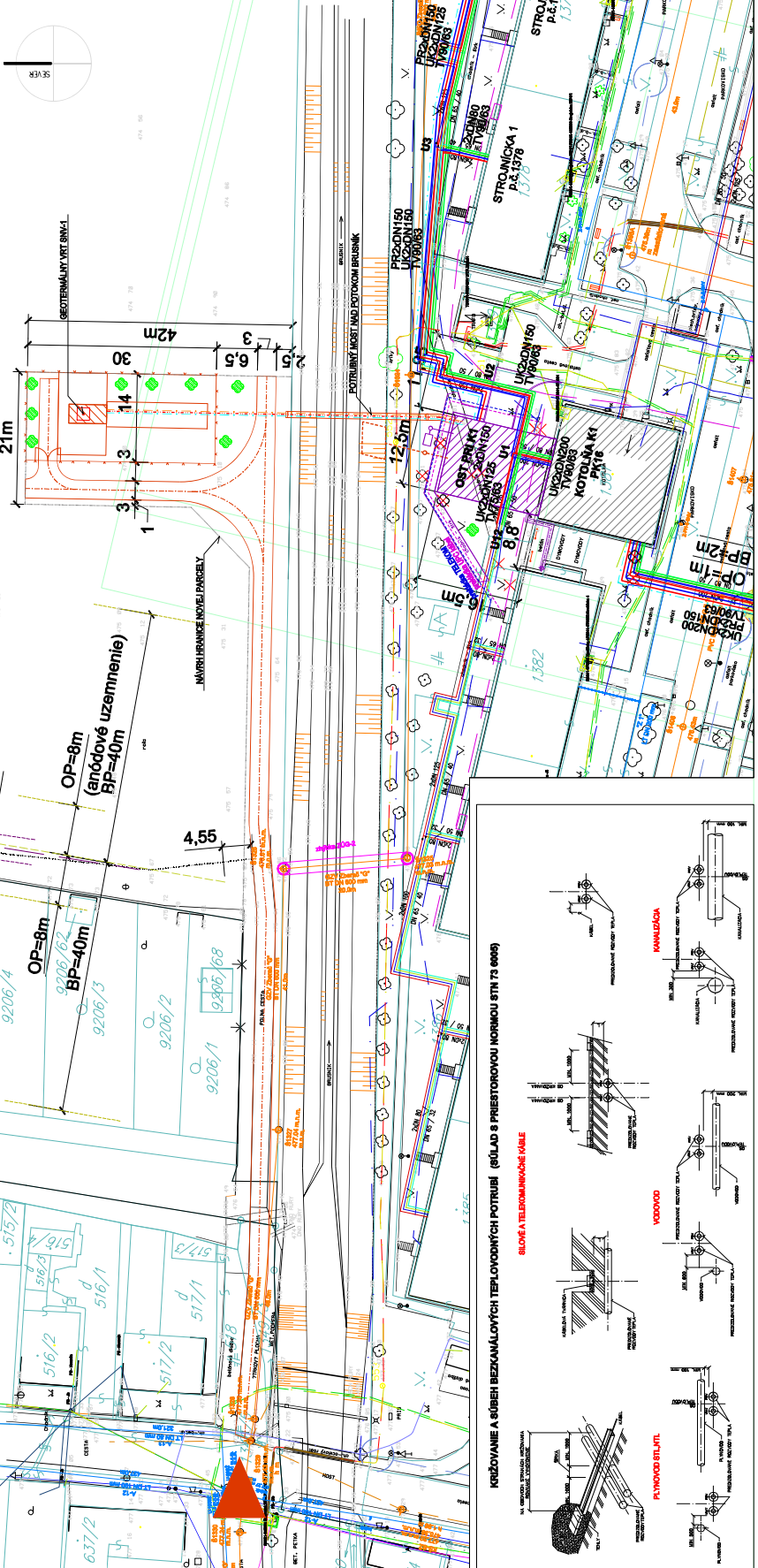
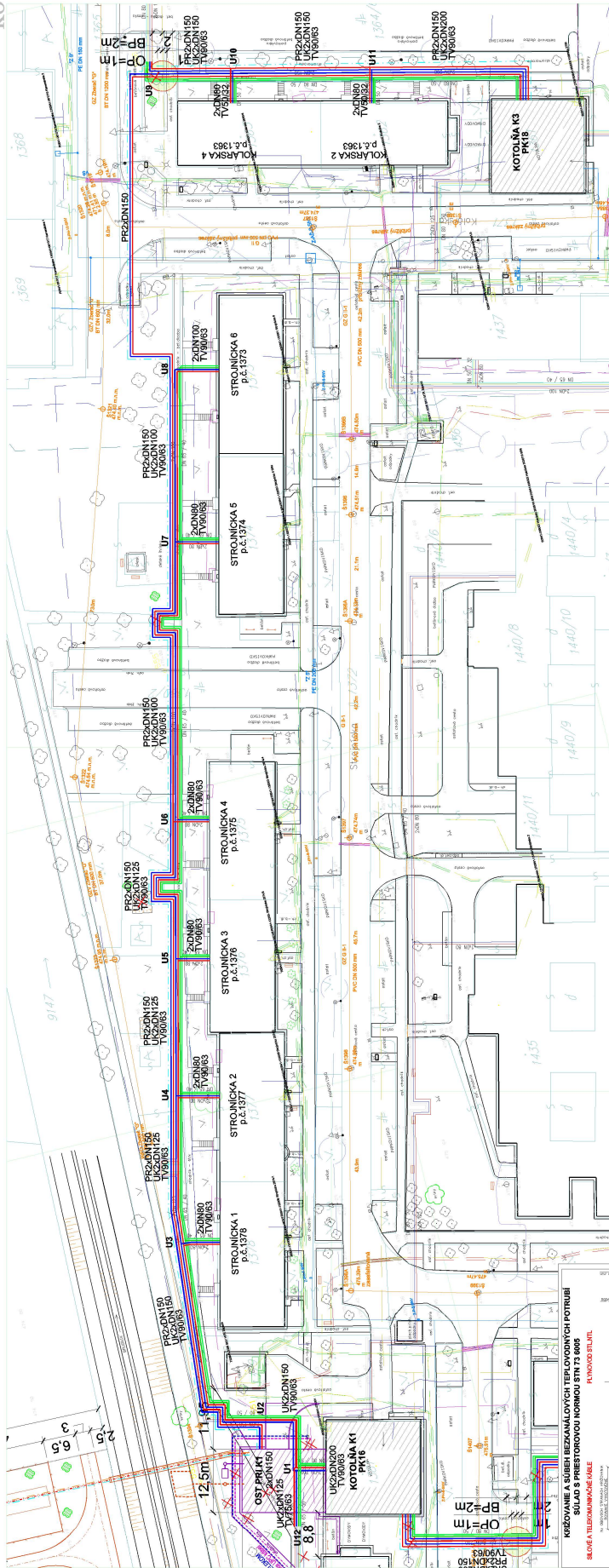


Table with 10 columns: Zariadenie, Vstup, Vstup, Vstup, Vstup, Vstup, Vstup, Vstup, Vstup, Vstup. It lists various electrical components and their specifications.

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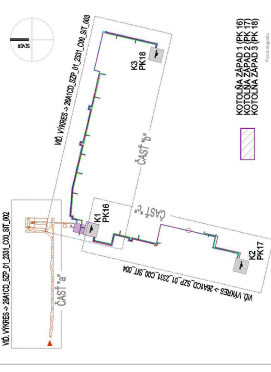
Table with 10 columns: Zariadenie, Vstup, Vstup, Vstup, Vstup, Vstup, Vstup, Vstup, Vstup, Vstup. It lists various electrical components and their specifications.

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Parameter	Subject group (total number of subjects per group = 20 subjects per group)									
	1st	2nd	3rd	4th	5th	6th	7th	8th	9th	10th
Age	16.5	16.5	16.5	16.5	16.5	16.5	16.5	16.5	16.5	16.5
Height	1.65	1.65	1.65	1.65	1.65	1.65	1.65	1.65	1.65	1.65
Weight	65	65	65	65	65	65	65	65	65	65
Body mass index	23.5	23.5	23.5	23.5	23.5	23.5	23.5	23.5	23.5	23.5
Heart rate	75	75	75	75	75	75	75	75	75	75
Stroke volume	0.07	0.07	0.07	0.07	0.07	0.07	0.07	0.07	0.07	0.07
Cardiac output	5.25	5.25	5.25	5.25	5.25	5.25	5.25	5.25	5.25	5.25
Stroke volume index	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.04
Cardiac output index	3.15	3.15	3.15	3.15	3.15	3.15	3.15	3.15	3.15	3.15
Stroke volume reserve	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03
Cardiac output reserve	2.10	2.10	2.10	2.10	2.10	2.10	2.10	2.10	2.10	2.10
Stroke volume reserve index	0.02	0.02	0.02	0.02	0.02	0.02	0.02	0.02	0.02	0.02
Cardiac output reserve index	1.26	1.26	1.26	1.26	1.26	1.26	1.26	1.26	1.26	1.26
Stroke volume reserve reserve	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
Cardiac output reserve reserve	0.70	0.70	0.70	0.70	0.70	0.70	0.70	0.70	0.70	0.70
Stroke volume reserve reserve index	0.006	0.006	0.006	0.006	0.006	0.006	0.006	0.006	0.006	0.006
Cardiac output reserve reserve index	0.42	0.42	0.42	0.42	0.42	0.42	0.42	0.42	0.42	0.42
Stroke volume reserve reserve reserve	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005
Cardiac output reserve reserve reserve	0.35	0.35	0.35	0.35	0.35	0.35	0.35	0.35	0.35	0.35
Stroke volume reserve reserve reserve index	0.003	0.003	0.003	0.003	0.003	0.003	0.003	0.003	0.003	0.003
Cardiac output reserve reserve reserve index	0.18	0.18	0.18	0.18	0.18	0.18	0.18	0.18	0.18	0.18
Stroke volume reserve reserve reserve reserve	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002	0.002
Cardiac output reserve reserve reserve reserve	0.14	0.14	0.14	0.14	0.14	0.14	0.14	0.14	0.14	0.14
Stroke volume reserve reserve reserve reserve index	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
Cardiac output reserve reserve reserve reserve index	0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06
Stroke volume reserve reserve reserve reserve reserve	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
Cardiac output reserve reserve reserve reserve reserve	0.05	0.05	0.05	0.05	0.05	0.05	0.05	0.05	0.05	0.05
Stroke volume reserve reserve reserve reserve reserve index	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005
Cardiac output reserve reserve reserve reserve reserve index	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03
Stroke volume reserve reserve reserve reserve reserve reserve	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005
Cardiac output reserve reserve reserve reserve reserve reserve	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03
Stroke volume reserve reserve reserve reserve reserve reserve index	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005
Cardiac output reserve reserve reserve reserve reserve reserve index	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03
Stroke volume reserve reserve reserve reserve reserve reserve reserve	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005
Cardiac output reserve reserve reserve reserve reserve reserve reserve	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03
Stroke volume reserve reserve reserve reserve reserve reserve reserve index	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005
Cardiac output reserve reserve reserve reserve reserve reserve reserve index	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03
Stroke volume reserve reserve reserve reserve reserve reserve reserve reserve	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005
Cardiac output reserve reserve reserve reserve reserve reserve reserve reserve	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03
Stroke volume reserve reserve reserve reserve reserve reserve reserve reserve index	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005
Cardiac output reserve reserve reserve reserve reserve reserve reserve reserve index	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03
Stroke volume reserve reserve reserve reserve reserve reserve reserve reserve reserve	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005
Cardiac output reserve reserve reserve reserve reserve reserve reserve reserve reserve	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03
Stroke volume reserve reserve reserve reserve reserve reserve reserve reserve reserve index	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005
Cardiac output reserve reserve reserve reserve reserve reserve reserve reserve reserve index	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03
Stroke volume reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005
Cardiac output reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03
Stroke volume reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve index	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005
Cardiac output reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve index	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03
Stroke volume reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005
Cardiac output reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03
Stroke volume reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve index	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005
Cardiac output reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve index	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03
Stroke volume reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005
Cardiac output reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03
Stroke volume reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve index	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005
Cardiac output reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve index	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03
Stroke volume reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005
Cardiac output reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03
Stroke volume reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve index	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005
Cardiac output reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve index	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03
Stroke volume reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005
Cardiac output reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03
Stroke volume reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve index	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005
Cardiac output reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve index	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03
Stroke volume reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005
Cardiac output reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03
Stroke volume reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve index	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005
Cardiac output reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve index	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03
Stroke volume reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005
Cardiac output reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03
Stroke volume reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve index	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005
Cardiac output reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve index	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03
Stroke volume reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005
Cardiac output reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03
Stroke volume reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve index	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005
Cardiac output reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve index	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03
Stroke volume reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005
Cardiac output reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03
Stroke volume reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve index	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005
Cardiac output reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve index	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03
Stroke volume reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005
Cardiac output reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03
Stroke volume reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve index	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005
Cardiac output reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve reserve index	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03
Stroke volume reserve	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005
Cardiac output reserve	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03
Stroke volume reserve index	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005
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Cardiac output reserve	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03
Stroke volume reserve index	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005
Cardiac output reserve index	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03
Stroke volume reserve	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005
Cardiac output reserve	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03
Stroke volume reserve index	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005	0.0005
Cardiac output reserve										

OSNAJKA

NÁHLAD ČLENENIA SITUÁCIE NA ČASTI "a", "b", "c"



EGENDA - stavebné objekty a prevádzkové súbory

- [illegible]

LEGENDA - existujúce inžinierske siete

- [illegible]

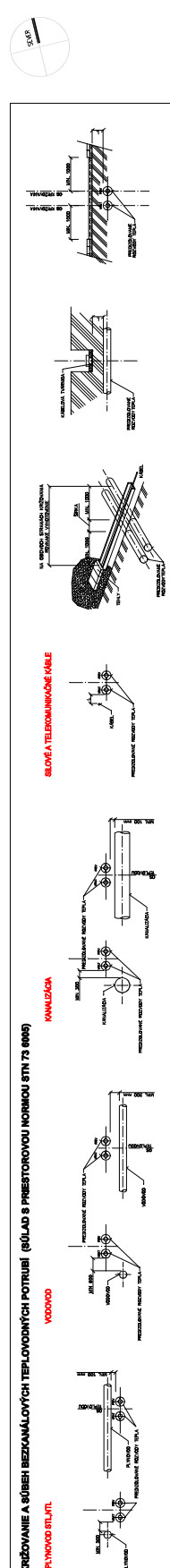
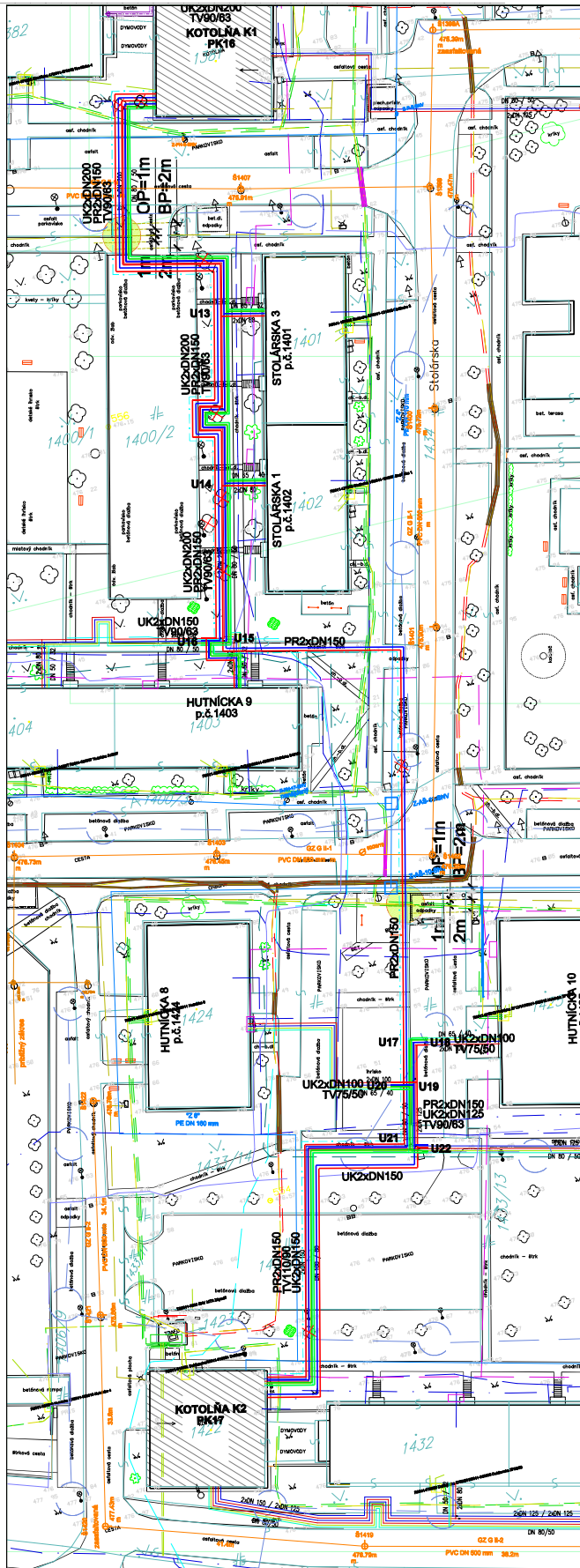
EGENDA - navrhovaný stav

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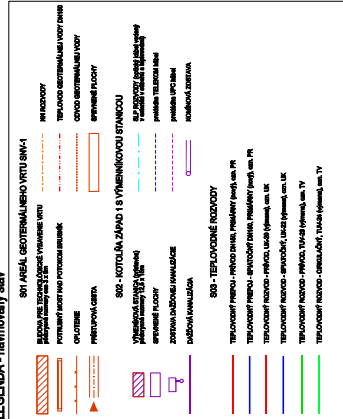
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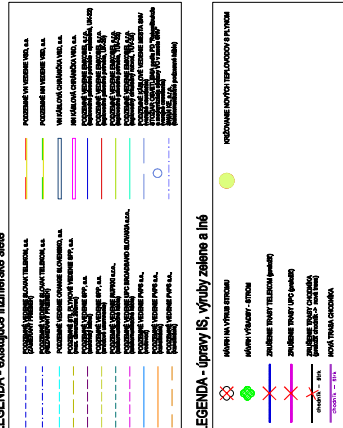
Technological solution	Size of the data					Performance		Reliability		Security		Compliance	
	GB					ms		%		%		%	
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Data processing	100	200	300	400	500	10	20	99.9	99.99	100	100	100	100
	100	200	300	400	500	10	20	99.9	99.99	100	100	100	100
Data analysis	100	200	300	400	500	10	20	99.9	99.99	100	100	100	100
	100	200	300	400	500	10	20	99.9	99.99	100	100	100	100
Data visualization	100	200	300	400	500	10	20	99.9	99.99	100	100	100	100
	100	200	300	400	500	10	20	99.9	99.99	100	100	100	100
Data integration	100	200	300	400	500	10	20	99.9	99.99	100	100	100	100
	100	200	300	400	500	10	20	99.9	99.99	100	100	100	100
Data security	100	200	300	400	500	10	20	99.9	99.99	100	100	100	100
	100	200	300	400	500	10	20	99.9	99.99	100	100	100	100
Data backup	100	200	300	400	500	10	20	99.9	99.99	100	100	100	100
	100	200	300	400	500	10	20	99.9	99.99	100	100	100	100
Data recovery	100	200	300	400	500	10	20	99.9	99.99	100	100	100	100
	100	200	300	400	500	10	20	99.9	99.99	100	100	100	100
Data archiving	100	200	300	400	500	10	20	99.9	99.99	100	100	100	100
	100	200	300	400	500	10	20	99.9	99.99	100	100	100	100
Data migration	100	200	300	400	500	10	20	99.9	99.99	100	100	100	100
	100	200	300	400	500	10	20	99.9	99.99	100	100	100	100
Data deletion	100	200	300	400	500	10	20	99.9	99.99	100	100	100	100
	100	200	300	400	500	10	20	99.9	99.99	100	100	100	100
Data encryption	100	200	300	400	500	10	20	99.9	99.99	100	100	100	100
	100	200	300	400	500	10	20	99.9	99.99	100	100	100	100
Data decryption	100	200	300	400	500	10	20	99.9	99.99	100	100	100	100
	100	200	300	400	500	10	20	99.9	99.99	100	100	100	100
Data compression	100	200	300	400	500	10	20	99.9	99.99	100	100	100	100
	100	200	300	400	500	10	20	99.9	99.99	100	100	100	100
Data decompression	100	200	300	400	500	10	20	99.9	99.99	100	100	100	100
	100	200	300	400	500	10	20	99.9	99.99	100	100	100	100
Data indexing	100	200	300	400	500	10	20	99.9	99.99	100	100	100	100
	100	200	300	400	500	10	20	99.9	99.99	100	100	100	100
Data search	100	200	300	400	500	10	20	99.9	99.99	100	100	100	100
	100	200	300	400	500	10	20	99.9	99.99	100	100	100	100
Data sorting	100	200	300	400	500	10	20	99.9	99.99	100	100	100	100
	100	200	300	400	500	10	20	99.9	99.99	100	100	100	100
Data filtering	100	200	300	400	500	10	20	99.9	99.99	100	100	100	100
	100	200	300	400	500	10	20	99.9	99.99	100	100	100	100
Data aggregation	100	200	300	400	500	10	20	99.9	99.99	100	100	100	100
	100	200	300	400	500	10	20	99.9	99.99	100	100	100	100
Data partitioning	100	200	300	400	500	10	20	99.9	99.99	100	100	100	100
	100	200	300	400	500	10	20	99.9	99.99	100	100	100	100
Data replication	100	200	300	400	500	10	20	99.9	99.99	100	100	100	100
	100	200	300	400	500	10	20	99.9	99.99	100	100	100	100
Data synchronization	100	200	300	400	500	10	20	99.9	99.99	100	100	100	100
	100	200	300	400	500	10	20	99.9	99.99	100	100	100	100
Data consistency	100	200	300	400	500	10	20	99.9	99.99	100	100	100	100
	100	200	300	400	500	10	20	99.9	99.99	100	100	100	100
Data availability	100	200	300	400	500	10	20	99.9	99.99	100	100	100	100
	100	200	300	400	500	10	20	99.9	99.99	100	100	100	100
Data durability	100	200	300	400	500	10	20	99.9	99.99	100	100	100	100
	100	200	300	400	500	10	20	99.9	99.99	100	100	100	100
Data integrity	100	200	300	400	500	10	20	99.9	99.99	100	100	100	100
	100	200	300	400	500	10	20	99.9	99.99	100	100	100	100
Data confidentiality	100	200	300	400	500	10	20	99.9	99.99	100	100	100	100
	100	200	300	400	500	10	20	99.9	99.99	100	100	100	100
Data authenticity	100	200	300	400	500	10	20	99.9	99.99	100	100	100	100
	100	200	300	400	500	10	20	99.9	99.99	100	100	100	100

[illegible][illegible]

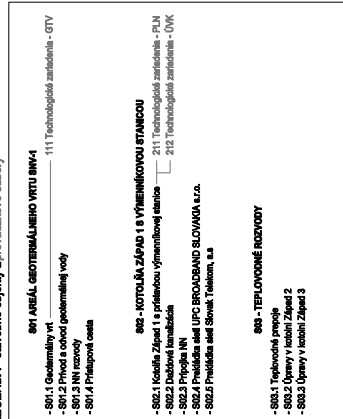
LEGENDA - navrhovaný stav



EGENDA - evištilnična inženjerska sjela



EGENDA - stavebné objekty a prevádzkové súbory



ΣΥΛΛΗΨΗ ΚΑΙ ΕΝΕΡΓΙΑ ΣΤΙΠΙΔΕΣ ΝΑ ΖΗΣΤΕ "Ο" "Ω"

