



LEGEND OF EXISTING UTILITY NETWORKS

- ELECTRICITY UNDERGROUND
- ELECTRICITY OVERGROUND
- GAS SUPPLY LPS
- WATER SUPPLY
- COMMUNICATION CABLE
- COMMON DRAINAGE

LEGEND OF NEW CONNECTIONS TO UTILITY NETWORKS

- ELECTRICITY
- GAS SUPPLY LPS
- WATER SUPPLY
- COMMUNICATION CABLE
- WASTE WATER DRAINAGE
- RAIN WATER DRAINAGE
- COMMON DRAINAGE
- HEAT PUMP CONNECTION TO DRILLED GROUND HOLES

LEGEND OF CONSTRUCTION OBJECTS

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| SO. 01 | MUNICIPAL CENTRE | 330,72m ² |
| -- | 2 OVERGROUND FLOORS AND PARTIAL BASEMENT | |
| -- | HEIGHT OF THE PARAPET WALL +7,890 m n.m. | |
| -- | MASONRY WALL SYSTEM - CERAMIC BLOCKS | |
| -- | FLAT GREEN ROOF | |
| SO. 02 | PAVED AREAS | 103,10m ² |
| SO. 03 | AREA FOR WASTE DISPOSAL | 9,74m ² |
| SO. 04 | CONNECTION TO DRAINAGE | |
| SO. 05 | CONNECTION TO ELECTRICITY | |
| SO. 06 | CONNECTION TO WATER | |
| SO. 07 | COONECTION TO COMMUNICATION CABLE | |
| SO. 08 | ELECRCAL CABLE PUT INTO GROUND | |

LEGEND OF ABBREVIATIONS:

- RS WASTE WATER REVISION SHAFT, D=1000 mm, COVER D=600 mm
- RS RAIN WATER REVISION SHAFT, D=1000 mm, COVER D=600 mm
- RAT RETENTIONS AND WATER ACCUMULATION TANK, V=10m³, COVER 600x600mm
- DH DRILLED HOLES FOR GEOTHERMAL HEAT PUMP, cca 80m IN THE GROUND
- VMS WATER METER SHAFT 1200 x 900 mm, COVER 600 x 600 mm
- HDS MAIN HOUSE BOX WITH CIRCUIT BRAKER

S-JTSK COORDINATION SYSTEM

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| POINT 1: | X: -525285,26 | Y: -1192465,71 |
| POINT 2: | X: -525294,18 | Y: -1192471,43 |
| POINT 3: | X: -525311,02 | Y: -1192445,16 |
| POINT 4: | X: -525302,09 | Y: -1192439,44 |

0,000 =240,24 m a.s.l., B.H.S. / COORDINATE SYSTEM S-JTSK

COURSE	DIPLOMA THESIS	<div>FAKULTA STAVEBNÍ ústav pozemního stavitelství</div>	
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SUPERVISED BY	ING. JAN MÜLLER PH.D.		
INVESTOR			
LOCATION	POŘADÍ, 687 51 NIVNICE, PARCELS No. 65, 64, 63, 61 ,57	<div>PAPER FORMAT500x297</div> <div>DATE01/2025</div> <div>PROJ. PHASEDPS</div> <div>SCALE1:250DRAWING NO.C.03</div>	
PROJECT TITLE	MUNICIPAL CENTRE IN NIVNICE		
BUILDING OBJECT	BO 01 MUNICIPAL CENTRE		
PART	C SITE PLANS		
DRAWING TITLE:	COORDINATION SITUATION		