

LEGEND OF ENGINEERING NETWORKS

- ELECTRICITY SUPPLY
- GAS PIPELINE
- SEWERAGE
- RAIN WATER
- WATER SUPPLY
- PUBLIC LIGHTING

LEGEND OF ENGINEERING NETWORKS CONNECTIONS

- ELECTRICITY SUPPLY
- GAS PIPELINE
- SEWERAGE
- RAIN WATER
- WATER SUPPLY

LEGEND OF USED MARKS

- STEEL WIRE FENCE 1800mm
- STEEL FENCE 900mm
- STEEL FENCE 900mm
- MAIN GAS CUTOFF
- ELECTRICITY BOX
- ENTRANCE TO THE BUILDING
- NEW HEDGE

LEGEND OF SURFACES


- INTERLOCK PAVEMENT
- GREEN AREAS
- ENERGY PASSIVE BLOCK OF FLATS
- DRAINAGE SIDEWALK

LEGEND OF BUILDINGS OBJECTS

- BO 01 – NEW OBJECT BLOCK OF FLATS
- BO 02 – AREA FOR GARBAGE STORAGE (COMUNAL WASTE)
- BO 03 – PARKING AREA
- BO 04 – NEW SIDEWALKS
- BO 05 – PLACE FOR MAILBOXES AND
- BO 06 – ACCESS COMMUNICATIONS TO UNDERGROUND COLLECTIVE GARAGE

TOTAL AREA OF PLOT: 3465.4m²
BUILD UP AREA: 490m²
PAVEMENTS AREA: 436.7m²
GREEN AREA : 2530.4m²

0.000 = 324,95 m n.m. / COORDINATE SYSTEM S-JTSK

DESIGNED BY	SUPERVISOR	 <div>VUT BRNO FACULTY OF CIVIL ENGINEERING VEVERÍ 331/95 602 00 Brno</div>	
Bc. DANIEL NIESNER	Doc. Ing. Jiří Sedlák		
MASTER'S THESIS BLOCK OF FLATS IN PASSIVE STANDARD		FORMAT	A2
		DATE	1/2014
		ST. SKUPINA	CA2NPS1
C 2. – OVERAL SITUATION SITUATION		MĚŘÍTKO	1:250

