

Architectural floor plan of a building. The plan shows a rectangular layout with several rooms and corridors. Dimensions are provided for the overall footprint and internal sections. Room numbers are indicated throughout the plan.

Dimensions:

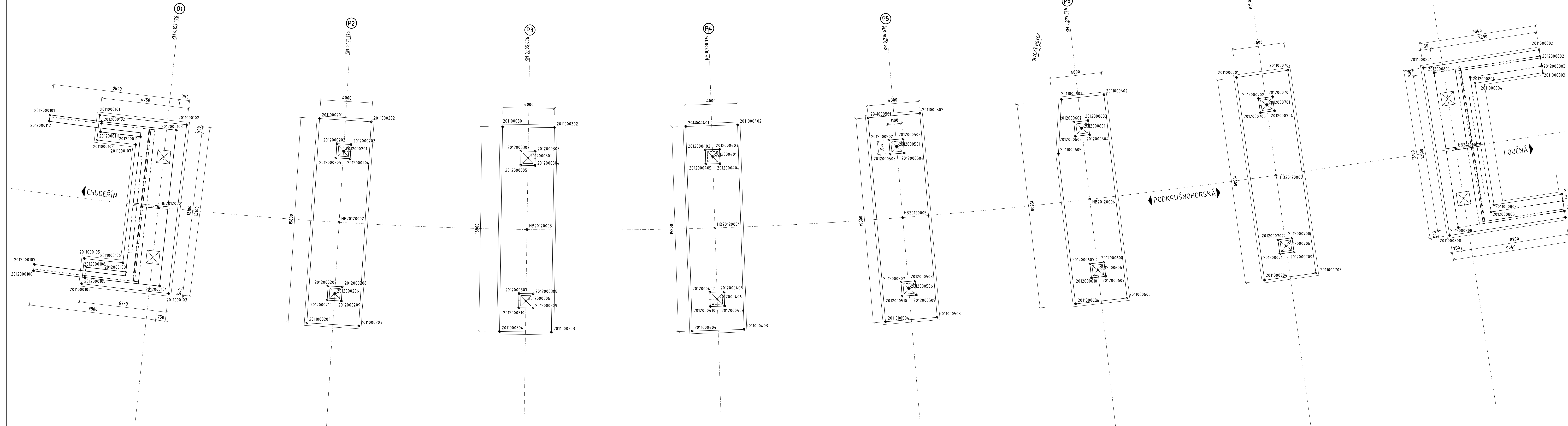
- Overall width: 9800
- Overall height: 13700
- Internal width (top): 6750
- Internal width (bottom): 6750
- Internal height (left): 12700
- Internal height (right): 13100
- Offset dimensions: 750, 500

Room Numbers:

- 2012000101, 2012000102, 2012000103, 2012000104, 2012000105, 2012000106, 2012000107, 2012000108, 2012000109, 2012000110, 2012000111, 2012000112
- 20110000101, 20110000102, 20110000103, 20110000104, 20110000105, 20110000106, 20110000107, 20110000108, 20110000109, 20110000110, 20110000111, 20110000112

Other Labels:

- CHUDEŘÍN (with arrow pointing to the left)
- HB20120001




SOUDRÁŽENÉ VÝTYČKOVÉ ČÍSLO ZÁKLADŮ			
ČÍSLO BODU	Y [m]	X [m]	Z [m]
201001001	791698,600	798033,666	342,700
201001002	791691,999	798032,349	342,700
201001003	791689,365	798045,182	342,700
201001004	791695,866	798046,500	342,700
201001005	791696,378	798044,589	342,700
201001006	791693,439	798043,966	342,700
201001007	791695,282	798035,005	342,700
201001008	791698,228	798035,576	342,700
201001009	791682,379	798028,778	343,000
201001010	791678,011	798034,633	342,000
201001011	791674,631	798043,116	342,000
201001012	791678,509	798044,097	342,000
201001013	791668,742	798025,086	342,000
201001014	791664,914	798023,925	342,000
201001015	791660,330	798039,405	342,000
201001016	791664,157	798040,207	342,000
201001017	791655,291	798020,761	342,000
201001018	791651,521	798019,422	342,000
201001019	791646,235	798034,311	342,000
201001020	791650,004	798035,650	342,000
201001021	791642,097	798015,842	342,100
201001022	791638,404	798014,305	342,100
201001023	791632,336	798028,893	342,100
201001024	791636,029	798030,430	342,100
201006001	791628,321	798009,954	342,750
201006002	791625,316	798008,603	342,750
201006003	791618,839	798023,014	342,750
201006004	791622,487	798024,655	342,750
201006005	791616,016	798026,016	342,750
201007001	791615,981	798004,228	343,550
201007002	791612,374	798002,500	343,550
201007003	791605,550	798016,751	343,550
201007004	791609,158	798018,479	343,550
201008001	791602,477	797999,129	344,800
201008002	791594,394	797995,080	344,800
201008003	791593,587	797996,690	344,800
201008004	791598,317	797999,059	344,800
201008005	791594,063	798007,153	344,800
201008006	791589,333	798005,184	344,800
201008007	791588,526	798006,793	344,800
201008008	791596,609	798010,842	344,800

Výškový systém: Bpv
Souřadnicový systém: S-JTSK

Objednatel:		<p>Město Litvínov nám. Míru 11, 436 01 Litvínov</p>
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Podzhotovitel DÚR:	NOVÁK & PARTNER, s.r.o. V Olšinách 2300/75 100 00 Praha 10 - Strašnice	HIP:
Novák Partner		Dac. Ing. LUKÁŠ VRÁBLÍK, Ph.D.

	Vypracoval	Ing. MICHAL BRADA	<i>Brada</i>	Zak. číslo	16N005019
	Datum: projektant	Ing. MICHAL BRADA	<i>Brada</i>	04/2020	
	Tech. kontrola	Doc. Ing. LUKÁŠ VYŘÁBLIK, PhD.	<i>Vyřáblík</i>	Šířka	PDPIS
	Ace			Podpíseř	16N04
SO 201 MOST PŘES ULICI MEZIBOŘSKÁ					
Použití: projektant NOVÁK & PARTNER, s.r.o. v ulici Svobody 2067 160 00 Praha 16 - Břevnov	Přiloha				06 VYTÝČOVACÍ VÝKRES C. přílohy