[illegible]

SEF2: Gato material	SEF2: G	Nome	Pochi	Pochi: gressa pozole	Pochi: gressa sili	Pochi: gressa stucca	Utile pozole
20.8.C.1.001	4.01	Chula	54.5	16.000 gressa sili	0.000 gressa sili	0.000 gressa sili	300
20.8.C.1.002	4.04	Nagayon gressa	21.9	0.000 Chulca pozole	0.000 gressa sili	0.000 gressa sili	300
20.8.C.1.003	4.05	Nagayon gressa	26.36	0.000 Chulca pozole	0.000 gressa sili	0.000 gressa sili	300
20.8.C.1.004	4.01	Revolucion	21.9	0.000 gressa sili	0.000 gressa sili	0.000 gressa sili	300
20.8.C.2.001	4.30	Revolucion INC. mls.	31.81	0.000 gressa sili	0.000 gressa sili	0.000 gressa sili	300
20.8.C.2.002	4.30	INC mls.	42.00	0.000 gressa sili	0.000 gressa sili	0.000 gressa sili	300
20.8.C.2.003	4.30	Revolucion INC mls.	42.00	0.000 gressa sili	0.000 gressa sili	0.000 gressa sili	300
20.8.C.2.004	1.38	Revolucion INC. Sery	16.73	0.000 gressa sili	0.000 gressa sili	0.000 gressa sili	300
20.8.C.2.005	1.38	Revolucion INC. Sery	16.73	0.000 gressa sili	0.000 gressa sili	0.000 gressa sili	300
20.8.C.3.001	4.25	Bach. Bery	12.47	0.000 gressa sili	0.000 gressa sili	0.000 gressa sili	300
20.8.C.3.002	4.25	Bach. Bery	12.47	0.000 gressa sili	0.000 gressa sili	0.000 gressa sili	300

[illegible]

Tabelle 1001-UE - (F)							
MEPS_Cat	cat material	MEPS_C	Navn	Perforated area (mm²)	Perforated square entry	Perforated square entry	Lyfsta (mm)
DA-0001	0,05	0,002	92,27 mm	Micro holes	100 µm Ø	100 µm Ø	1000 (700)
DA-0002	0,05	0,002	113,27 mm	Perforated square holes	100 µm Ø	100 µm Ø	1000 (700)
DA-0003	0,05	0,002	140,27 mm	Perforated square holes	100 µm Ø	100 µm Ø	1000 (700)
DA-0004	0,05	0,002	168,27 mm	Perforated square holes	100 µm Ø	100 µm Ø	1000 (700)
DA-0005	0,05	0,002	196,27 mm	Perforated square holes	100 µm Ø	100 µm Ø	1000 (700)
DA-0006	0,05	0,002	224,27 mm	Perforated square holes	100 µm Ø	100 µm Ø	1000 (700)
DA-0007	0,05	0,002	252,27 mm	Perforated square holes	100 µm Ø	100 µm Ø	1000 (700)
DA-0008	0,05	0,002	280,27 mm	Perforated square holes	100 µm Ø	100 µm Ø	1000 (700)
DA-0009	0,05	0,002	308,27 mm	Perforated square holes	100 µm Ø	100 µm Ø	1000 (700)
DA-0010	0,05	0,002	336,27 mm	Perforated square holes	100 µm Ø	100 µm Ø	1000 (700)
DA-0011	0,05	0,002	364,27 mm	Perforated square holes	100 µm Ø	100 µm Ø	1000 (700)
DA-0012	0,05	0,002	392,27 mm	Perforated square holes	100 µm Ø	100 µm Ø	1000 (700)
DA-0013	0,05	0,002	420,27 mm	Perforated square holes	100 µm Ø	100 µm Ø	1000 (700)
DA-0014	0,05	0,002	448,27 mm	Perforated square holes	100 µm Ø	100 µm Ø	1000 (700)
DA-0015	0,05	0,002	476,27 mm	Perforated square holes	100 µm Ø	100 µm Ø	1000 (700)
DA-0016	0,05	0,002	504,27 mm	Perforated square holes	100 µm Ø	100 µm Ø	1000 (700)
DA-0017	0,05	0,002	532,27 mm	Perforated square holes	100 µm Ø	100 µm Ø	1000 (700)
DA-0018	0,05	0,002	560,27 mm	Perforated square holes	100 µm Ø	100 µm Ø	1000 (700)
DA-0019	0,05	0,002	588,27 mm	Perforated square holes	100 µm Ø	100 µm Ø	1000 (700)
DA-0020	0,05	0,002	616,27 mm	Perforated square holes	100 µm Ø	100 µm Ø	1000 (700)
DA-0021	0,05	0,002	644,27 mm	Perforated square holes	100 µm Ø	100 µm Ø	1000 (700)
DA-0022	0,05	0,002	672,27 mm	Perforated square holes	100 µm Ø	100 µm Ø	1000 (700)
DA-0023	0,05	0,002	700,27 mm	Perforated square holes	100 µm Ø	100 µm Ø	1000 (700)
DA-0024	0,05	0,002	728,27 mm	Perforated square holes	100 µm Ø	100 µm Ø	1000 (700)
DA-0025	0,05	0,002	756,27 mm	Perforated square holes	100 µm Ø	100 µm Ø	1000 (700)
DA-0026	0,05	0,002	784,27 mm	Perforated square holes	100 µm Ø	100 µm Ø	1000 (700)
DA-0027	0,05	0,002	812,27 mm	Perforated square holes	100 µm Ø	100 µm Ø	1000 (700)
DA-0028	0,05	0,002	840,27 mm	Perforated square holes	100 µm Ø	100 µm Ø	1000 (700)
DA-0029	0,05	0,002	868,27 mm	Perforated square holes	100 µm Ø	100 µm Ø	1000 (700)
DA-0030	0,05	0,002	896,27 mm	Perforated square holes	100 µm Ø	100 µm Ø	1000 (700)
DA-0031	0,05	0,002	924,27 mm	Perforated square holes	100 µm Ø	100 µm Ø	1000 (700)
DA-0032	0,05	0,002	952,27 mm	Perforated square holes	100 µm Ø	100 µm Ø	1000 (700)
DA-0033	0,05	0,002	980,27 mm	Perforated square holes	100 µm Ø	100 µm Ø	1000 (700)
DA-0034	0,05	0,002	1008,27 mm	Perforated square holes	100 µm Ø	100 µm Ø	1000 (700)
DA-0035	0,05	0,002	1036,27 mm	Perforated square holes	100 µm Ø	100 µm Ø	1000 (700)
DA-0036	0,05	0,002	1064,27 mm	Perforated square holes	100 µm Ø	100 µm Ø	1000 (700)
DA-0037	0,05	0,002	1092,27 mm	Perforated square holes	100 µm Ø	100 µm Ø	1000 (700)
DA-0038	0,05	0,002	1120,27 mm	Perforated square holes	100 µm Ø	100 µm Ø	1000 (700)
DA-0039	0,05	0,002	1148,27 mm	Perforated square holes	100 µm Ø	100 µm Ø	1000 (700)

[illegible]

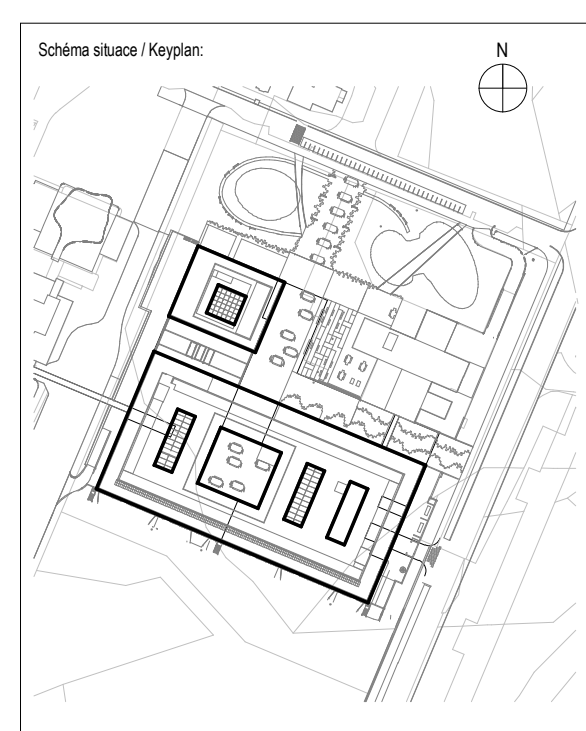
Tabela nr.100-10*						
Cămin	Nr. locuințe	Materie	Tăburi reținut 10*			
			1	2	3	4
			Perioada de reținere	Perioada de reținere	Perioada de reținere	Valori ponderate
0001	1	1	1	1	1	1
0002	2	2	2	2	2	2
0003	3	3	3	3	3	3
0004	4	4	4	4	4	4
0005	5	5	5	5	5	5
0006	6	6	6	6	6	6
0007	7	7	7	7	7	7
0008	8	8	8	8	8	8
0009	9	9	9	9	9	9
0010	10	10	10	10	10	10
0011	11	11	11	11	11	11
0012	12	12	12	12	12	12
0013	13	13	13	13	13	13
0014	14	14	14	14	14	14
0015	15	15	15	15	15	15
0016	16	16	16	16	16	16
0017	17	17	17	17	17	17
0018	18	18	18	18	18	18
0019	19	19	19	19	19	19
0020	20	20	20	20	20	20
0021	21	21	21	21	21	21
0022	22	22	22	22	22	22
0023	23	23	23	23	23	23
0024	24	24	24	24	24	24
0025	25	25	25	25	25	25
0026	26	26	26	26	26	26
0027	27	27	27	27	27	27
0028	28	28	28	28	28	28
0029	29	29	29	29	29	29
0030	30	30	30	30	30	30
0031	31	31	31	31	31	31
0032	32	32	32	32	32	32
0033	33	33	33	33	33	33
0034	34	34	34	34	34	34
0035	35	35	35	35	35	35
0036	36	36	36	36	36	36
0037	37	37	37	37	37	37
0038	38	38	38	38	38	38
0039	39	39	39	39	39	39
0040	40	40	40	40	40	40
0041	41	41	41	41	41	41
0042	42	42	42	42	42	42
0043	43	43	43	43	43	43
0044	44	44	44	44	44	44
0045	45	45	45	45	45	45
0046	46	46	46	46	46	46
0047	47	47	47	47	47	47
0048	48	48	48	48	48	48
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0053	53	53	53	53	53	53
0054	54	54	54	54	54	54
0055	55	55	55	55	55	55
0056	56	56	56	56	56	56
0057	57	57	57	57	57	57
0058	58	58	58	58	58	58
0059	59	59	59	59	59	59
0060	60	60	60	60	60	60
0061	61	61	61	61	61	61
0062	62	62	62	62	62	62
0063	63	63	63	63	63	63
0064	64	64	64	64	64	64
0065	65	65	65	65	65	65
0066	66	66	66	66	66	66
0067	67	67	67	67	67	67
00						

[illegible]

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Rev:	Poznámky/Notes:	Datum / Date:	Vyd / Iss:	Kont./App:
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IČO 00216208

Název projektu / Project Name: **MEPHARED 2**

Stupeň dokumentace / Project Stage: **Dokumentace pro provedení povolení**
Building Permit Documentation

Face / Phase:	
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Stavbařů objekt / Building:	
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SO 01	Budova fakult
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D.1.1 Architektonicko-stavební řešení
Architecture

Zpracovatel listů / Consultant:	Razítka / Stamp:
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Zodpovedný projektant / Engineer in Charge:

Názov výkresu / Drawing Title:
Dúžka 4 ND celkový

1.250,000 (100%)

Kresil / Drawn By: Ing. arch. Tsybin	Kontroloval / Approved by: Ing. Břoušek	Formát / Paper size: A0
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1 : 250	31/05/22
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Profess Discipline	Studenti stajati Building	Číslo výkresu Drawing number	List Sheet	Revize Revision
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D.1.1		D.1.1_01_104	
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