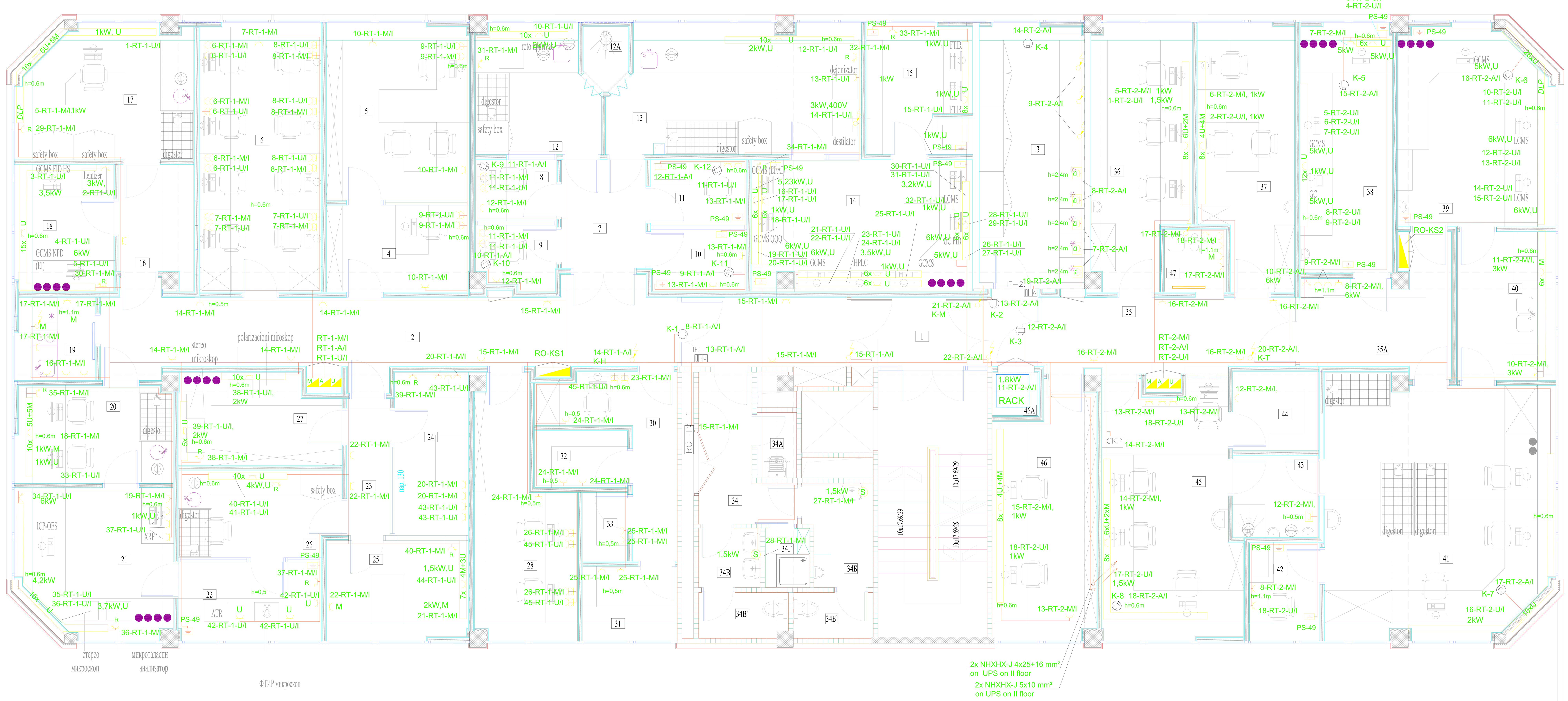

LEGEND OF MATERIALS:

- REINFORCED CONCRETE
- REINFORCED CONCRETE - EXISTING
- BULK CONCRETE
- CLAY BLOCK
- SOLID BRICK 7,12
- FACADE PANEL
- THERMAL INSULATION
- WATERPROOFING
- GRANIT CERAMICS
- EXTERIOR AIRCONDITIONING UNIT
- DRAIN
- SLOPE TAG
- aluminium profiles sheme windows
- aluminium profiles sheme doors/partitions
- structural facade windows/doors/partitions/railings
- steel carpentry sheme partitions
- antifire door
- metalwork sheme windows/partitions/doors/railings
- ADDITION ON THE SHEME TAG FOR SMOKE FLAP AND FLAME FLAP: PD - against smoke quantity carpentry (metalwork); PP - against fine quantity carpentry 30, 60, 90, 120 min

OPENINGS AND DRAINS

- OPENING IN THE CONSTRUCTION (WALL)
- OPENING IN THE CONSTRUCTION (SLAB)
- SEWERAGE DRAIN
- WATER SUPPLY DRAIN
- V VENTILATION DRAIN
- EL THE OPENING IN THE SLAB FOR ELECTRICAL INSTALLATIONS
- M THE OPENING IN THE SLAB FOR MECHANICAL INSTALLATIONS

TAGS

- BUILDING PHYSICS OF THE WALLS
- BUILDING PHYSICS OF THE FLOORS, ROOF AND FLOOR CONSTRUCTION
- HIGHT LEVEL /PLAN/
- HIGHT LEVEL /SECTION/
- ROOM TAG
- DETAIL TAG
- SECTION TAG
- AXIS TAG
- STAIRCASE TAG, DIRECTION OF RISING NUMBER, HIGH, WIDTH OF TREADS NUMBER OF STAIRS

GENERAL REMARKS:

- All dimensions must be checked on the site before the beginning of work.
- Inconsistency and exceptions in the drawings and/or in the text of the project in relation to the condition on the object, must be resolved with the architect and responsable arcitect
- The hights of the parapet are given from the finished floor level up to the brickwork of the parapet
- The hights of the windows are given from brickwork of the parapet up to the concrete window lintel level
- The hights of the doors are given from finished floor level up to the steel door lintel level.

FIRST FLOOR - CHEMICAL DEPARTMENT

number	NAME OF THE ROOM	П(м2)	О(м)	FLOOR	WALL	CEILING
2	CHEMISTRY CORRIDOR	26.56	35.81	non-slippery granite tiles	dispersion plinth h=10cm	suspended ceiling gypsum board semi-dispersion paint
4	SECRETARY	7.38	11.20	PVC floor	dispersion	suspended ceiling gypsum board semi-dispersion paint
5	CHEMISTRY HEAD EXPERT'S OFFICE	14.37	15.22	PVC floor	dispersion	suspended ceiling gypsum board semi-dispersion paint
6	CHEMISTRY EXPERT'S OFFICE	18.87	18.66	PVC floor	dispersion	suspended ceiling gypsum board semi-dispersion paint
7	CORRIDOR	5.43	9.38	PVC floor	dispersion	suspended ceiling gypsum board F90 semi-dispersion paint
8	MEASURING	2.95	6.94	anti-static PVC floor (Bfl, S1/ Cfl, S1)	ceramic tiles h=280cm	suspended ceiling gypsum board F90 semi-dispersion paint
9	MEASURING	2.85	7.16	anti-static PVC floor (Bfl, S1/ Cfl, S1)	ceramic tiles h=280cm	suspended ceiling gypsum board F90 semi-dispersion paint
10	TRACES	3.47	7.66	anti-static PVC floor (Bfl, S1/ Cfl, S1)	acid resistant ceramic tiles h=280cm	suspended ceiling gypsum board F90 semi-dispersion paint
11	ANALITIC SCALE	3.70	7.84	anti-static PVC floor (Bfl, S1/ Cfl, S1)	ceramic tiles h=280cm	suspended ceiling gypsum board F90 semi-dispersion paint
12	LABORATORY FOR AMFETAMINES	8.45	11.82	acid resistant ceramic tiles	acid resistant ceramic tiles h=280cm	suspended ceiling gypsum board F90 semi-dispersion paint
12A	SHOWER	1.49	4.78	acid resistant ceramic tiles	acid resistant ceramic tiles h=280cm	suspended ceiling gypsum board F90 semi-dispersion paint
13	LABORATORY FOR DRUGS	17.77	16.35	[illegible]	acid resistant ceramic tiles h=280cm	suspended ceiling gypsum board F90 semi-dispersion paint
14	INSTRUMENTS	17.01	18.23	[illegible]	ceramic tiles h=280cm	suspended ceiling gypsum board F90 semi-dispersion paint
15	INSTRUMENTS	7.78	11.19	[illegible]	ceramic tiles h=280cm	suspended ceiling gypsum board F90 semi-dispersion paint
16	CORRIDOR	4.91	9.81	[illegible]	ceramic tiles h=280cm	suspended ceiling gypsum board F90 semi-dispersion paint
17	EXPLOSIVES PREPARATION	12.45	14.26	[illegible]	acid resistant ceramic tiles h=280cm	suspended ceiling gypsum board F90 semi-dispersion paint
18	INSTRUMENTS FOR EXPLOSIVES	6.82	10.59	[illegible]	ceramic tiles h=280cm	suspended ceiling gypsum board F90 semi-dispersion paint
19	KITCHEN	3.95	7.55	[illegible]	ceramic tiles h=280cm	suspended ceiling gypsum board semi-dispersion paint
20	PAINTS PREPARATION	8.60	12.00	[illegible]	acid resistant ceramic tiles h=280cm	suspended ceiling gypsum board F90 semi-dispersion paint
21	INSTRUMENTS FOR PAINTS	12.53	13.83	[illegible]	ceramic tiles h=280cm	suspended ceiling gypsum board F90 semi-dispersion paint
22	INSTRUMENTS	6.81	10.43	[illegible]	ceramic tiles h=280cm	suspended ceiling gypsum board F90 semi-dispersion paint
23	CORRIDOR	3.52	8.77	[illegible]	dispersion plinth h=10cm	suspended ceiling gypsum board F90 semi-dispersion paint
24	UNKNOWN FIBRES EXAMINATION	7.11	11.33	[illegible]	ceramic tiles h=280cm	suspended ceiling gypsum board F90 semi-dispersion paint
25	KNOWN FIBRES EXAMINATION	7.75	11.41	[illegible]	ceramic tiles h=280cm	suspended ceiling gypsum board F90 semi-dispersion paint
26	FIBRES PREPARATION	7.45	11.25	[illegible]	acid resistant ceramic tiles h=280cm	suspended ceiling gypsum board F90 semi-dispersion paint
27	INSTRUMENTS FOR FIBRES	8.38	12.60	[illegible]	ceramic tiles h=280cm	suspended ceiling gypsum board F90 semi-dispersion paint
28	CHEMISTRY EXPERTS OFFICE	12.53	17.71	[illegible]	dispersion	suspended ceiling gypsum board semi-dispersion paint
30	SAMPLES RECEPTION	7.90	16.20	[illegible]	dispersion	suspended ceiling gypsum board semi-dispersion paint
31	SAMPLES ON HOLD	3.72	7.84	[illegible]	dispersion	suspended ceiling gypsum board semi-dispersion paint
32	CURRENT SAMPLES	3.14	7.31	[illegible]	dispersion	suspended ceiling gypsum board semi-dispersion paint
33	SAMPLES	1.85	5.54	[illegible]	dispersion	suspended ceiling gypsum board semi-dispersion paint
	NET USABLE AREA	255.84				

FIRST FLOOR - TOXICOLOGICAL DEPARTMENT

number	NAME OF THE ROOM	П(м2)	О(м)	FLOOR	WALL	CEILING
35	TOXICOLOGY CORRIDOR	11.22	16.92	non-slippery granite tiles	dispersion plinth h=10cm	suspended ceiling gypsum board semi-dispersion paint
35A	CORRIDOR	9.49	16.62	non-slippery granite tiles	dispersion plinth h=10cm	suspended ceiling gypsum board semi-dispersion paint
36	TOXICOLOGY EXPERT'S OFFICE	14.23	17.68	PVC floor	dispersion	suspended ceiling gypsum board semi-dispersion paint
37	TOXICOLOGY HEAD EXPERT'S OFFICE	13.69	17.46	PVC floor	dispersion	suspended ceiling gypsum board semi-dispersion paint
38	INSTRUMENTS	13.09	16.22	anti-static PVC floor (Bfl, S1/ Cfl, S1)	dispersion	suspended ceiling gypsum board F90 semi-dispersion paint
39	INSTRUMENTS	16.73	16.26	anti-static PVC floor (Bfl, S1/ Cfl, S1)	dispersion	suspended ceiling gypsum board F90 semi-dispersion paint
40	WASHING LABORATORY DISHES	7.92	11.62	acid resistant ceramic tiles	acid resistant ceramic tiles h=280cm	suspended ceiling gypsum board F90 semi-dispersion paint
41	PREPARATION OF TOXICOLOGY SAMPLES	32.51	23.53	acid resistant ceramic tiles	acid resistant ceramic tiles h=280cm	suspended ceiling gypsum board F90 semi-dispersion paint
42	ANALITIC SCALE	3.72	7.77	anti-static PVC floor (Bfl, S1/ Cfl, S1)	dispersion	suspended ceiling gypsum board F90 semi-dispersion paint
43	CORRIDOR	4.14	8.14	acid resistant ceramic tiles	acid resistant ceramic tiles h=280cm	suspended ceiling gypsum board F90 semi-dispersion paint
44	ARCHIVE	4.03	8.04	PVC floor	dispersion	suspended ceiling gypsum board semi-dispersion paint
45	SAMPLES RECEPTION	19.61	19.12	acid resistant ceramic tiles, PVC floor	dispersion	suspended ceiling gypsum board semi-dispersion paint
46	TECHNICIAN'S OFFICE	14.23	17.30	PVC floor	dispersion plinth h=10cm	suspended ceiling gypsum board semi-dispersion paint
46a	RACK	1.16	4.30	anti-static PVC floor (Bfl, S1/ Cfl, S1)	dispersion	dispersion
47	KITCHEN	2.30	6.06	ceramic tiles	ceramic tiles h=280cm	suspended ceiling gypsum board semi-dispersion paint
	NET USABLE AREA	168.07				

FIRST FLOOR - COMMON AREA

number	NAME OF THE ROOM	П(м2)	О(м)	FLOOR	WALL	CEILING
1A	STAIRCASE	17.32	18.34	non-slippery granite tiles	dispersion plinth h=10cm	dispersion
1	COMMON CORRIDOR	14.83	21.16	non-slippery granite tiles	dispersion plinth h=10cm	suspended ceiling gypsum board semi-dispersion paint
3	STORAGE FOR CHEMISTRY AND TOXICOLOGY	15.38	17.44	acid resistant ceramic tiles	acid resistant ceramic tiles h=280cm	suspended ceiling gypsum board F90 semi-dispersion paint
34	SANITARY BLOCK-corridor	6.35	12.44	ceramic tiles	ceramic tiles h=240cm	suspended ceiling gypsum board semi-dispersion paint
34A	SANITARY BLOCK-trocadero	1.60	5.24	ceramic tiles	ceramic tiles h=240cm	suspended ceiling gypsum board semi-dispersion paint
34Б	MALE WC	3.87	8.50	ceramic tiles	ceramic tiles h=240cm	suspended ceiling gypsum board semi-dispersion paint
34Б`	MALE WC	2.18	6.14	ceramic tiles	ceramic tiles h=240cm	suspended ceiling gypsum board semi-dispersion paint
34B	FEMALE WC	2.17	5.90	ceramic tiles	ceramic tiles h=240cm	suspended ceiling gypsum board semi-dispersion paint
34B`	FEMALE WC	2.40	6.62	ceramic tiles	ceramic tiles h=240cm	suspended ceiling gypsum board semi-dispersion paint
34Г	SHOWER	1.58	5.09	ceramic tiles	ceramic tiles h=240cm	suspended ceiling gypsum board semi-dispersion paint
	NET USABLE AREA	67.68				

NET USABLE AREA I FLOOR	491.59 м2
GROSS AREA I FLOOR	584.31 м2

INVESTOR:	Ministry of Interior, Republic of Serbia
OBJECT:	UKP NKTC laboratories, block "C" Kneza Miloša street no.103, BELGRADE
phase of the project:	CONSTRUCTION PROJECT
project:	MAIN PROJECT OF ELECTRICAL INSTALATIONS
responsible architect:	
drawing:	FIRST FLOOR PLAN ELECTRICAL OUTLETS AND CONSISTANT USERS INSTALATIONS
date:	
scale:	1:50
drawing no:	3