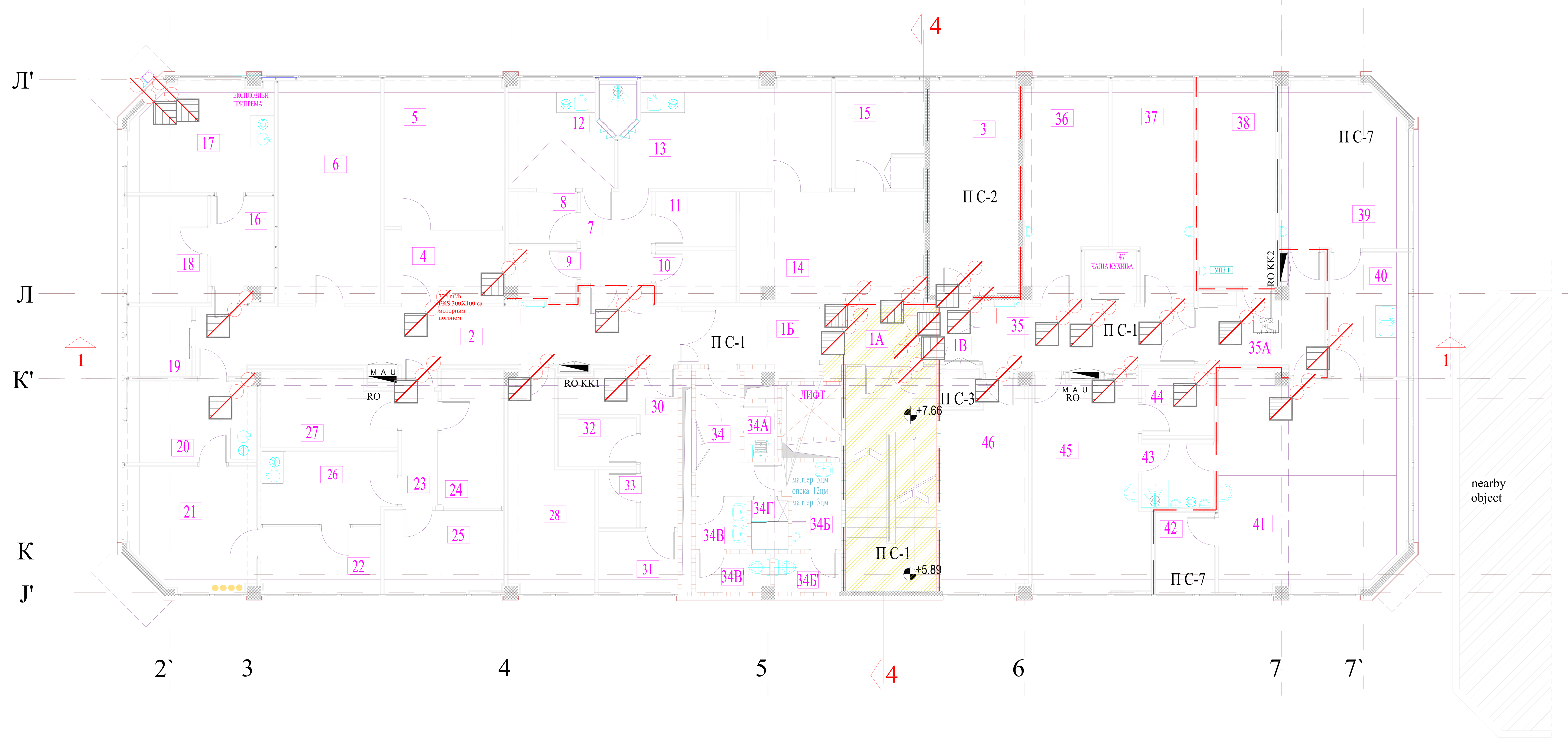

FIRST FLOOR - CHEMICAL DEPARTMENT

number	NAME OF THE ROOM	П(м2)	O(м)	FLOOR	WALL	CEILING
2	CHEMISTRY CORRIDOR	26.5600	35.8100	non-slippery granite tiles	dispersion plinth h=10cm	suspended ceiling gypsum board semi-dispersion paint
4	SECRETARY	7.3800	11.2000	PVC floor	dispersion	suspended ceiling gypsum board semi-dispersion paint
5	CHEMISTRY HEAD EXPERTS OFFICE	14.3700	15.2200	PVC floor	dispersion	suspended ceiling gypsum board semi-dispersion paint
6	CHEMISTRY EXPERTS OFFICE	18.8700	18.6600	PVC floor	dispersion	suspended ceiling gypsum board semi-dispersion paint
7	CORRIDOR	5.4300	9.3800	PVC floor	dispersion	suspended ceiling gypsum board F90 semi-dispersion paint
8	MEASURING	2.9500	6.9400	anti-static PVC floor (Bfl, S1/ Cfl, S1)	ceramic tiles h=280cm	suspended ceiling gypsum board F90 semi-dispersion paint
9	MEASURING	2.8500	7.1600	anti-static PVC floor (Bfl, S1/ Cfl, S1)	ceramic tiles h=280cm	suspended ceiling gypsum board F90 semi-dispersion paint
10	TRACES	3.4700	7.6600	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	3.7000	7.8400	anti-static PVC floor (Bfl, S1/ Cfl, S1)	ceramic tiles h=280cm	suspended ceiling gypsum board F90 semi-dispersion paint
12	LABORATORY FOR AMFETAMINES	8.4500	11.8200	acid resistant ceramic tiles	acid resistant ceramic tiles h=280cm	suspended ceiling gypsum board F90 semi-dispersion paint
12A	SHOWER	1.4900	4.7800	acid resistant ceramic tiles	acid resistant ceramic tiles h=280cm	suspended ceiling gypsum board F90 semi-dispersion paint
13	LABORATORY FOR DRUGS	17.7700	18.3500	acid resistant ceramic tiles	acid resistant ceramic tiles h=280cm	suspended ceiling gypsum board F90 semi-dispersion paint
14	INSTRUMENTS	17.0100	18.1300	anti-static PVC floor (Bfl, S1/ Cfl, S1)	ceramic tiles h=280cm	suspended ceiling gypsum board F90 semi-dispersion paint
15	INSTRUMENTS	7.7800	11.1900	anti-static PVC floor (Bfl, S1/ Cfl, S1)	ceramic tiles h=280cm	suspended ceiling gypsum board F90 semi-dispersion paint
16	CORRIDOR	4.9100	9.8100	PVC floor	ceramic tiles h=280cm	suspended ceiling gypsum board F90 semi-dispersion paint
17	EXPLOSIVES PREPARATION	12.4500	14.2600	acid resistant ceramic tiles	acid resistant ceramic tiles h=280cm	suspended ceiling gypsum board F90 semi-dispersion paint
18	INSTRUMENTS FOR EXPLOSIVES	6.8200	10.5900	anti-static PVC floor (Bfl, S1/ Cfl, S1)	ceramic tiles h=280cm	suspended ceiling gypsum board F90 semi-dispersion paint
19	KITCHEN	3.5500	7.5500	ceramic tiles	ceramic tiles h=280cm	suspended ceiling gypsum board semi-dispersion paint
20	PAINTS PREPARATION	8.6000	12.0500	acid resistant ceramic tiles	acid resistant ceramic tiles h=280cm	suspended ceiling gypsum board F90 semi-dispersion paint
21	INSTRUMENTS FOR PAINTS	12.3300	13.8300	anti-static PVC floor (Bfl, S1/ Cfl, S1)	ceramic tiles h=280cm	suspended ceiling gypsum board F90 semi-dispersion paint
22	INSTRUMENTS	6.0100	10.4300	anti-static PVC floor (Bfl, S1/ Cfl, S1)	ceramic tiles h=280cm	suspended ceiling gypsum board F90 semi-dispersion paint
23	CORRIDOR	3.5200	8.7700	PVC floor	dispersion plinth h=10cm	suspended ceiling gypsum board F90 semi-dispersion paint
24	UNKNOWN FIBRES EXAMINATION	7.1100	11.5300	PVC floor	ceramic tiles h=280cm	suspended ceiling gypsum board F90 semi-dispersion paint
25	KNOWN FIBRES EXAMINATION	7.7500	11.4100	PVC floor	ceramic tiles h=280cm	suspended ceiling gypsum board F90 semi-dispersion paint
26	FIBRES PREPARATION	7.4500	11.2500	acid resistant ceramic tiles	acid resistant ceramic tiles h=280cm	suspended ceiling gypsum board F90 semi-dispersion paint
27	INSTRUMENTS FOR FIBRES	8.3500	12.5000	anti-static PVC floor (Bfl, S1/ Cfl, S1)	ceramic tiles h=280cm	suspended ceiling gypsum board F90 semi-dispersion paint
28	CHEMISTRY EXPERTS OFFICE	12.3100	17.7100	PVC floor	dispersion	suspended ceiling gypsum board semi-dispersion paint
30	SAMPLES RECEPTION	7.9100	16.2000	PVC floor	dispersion	suspended ceiling gypsum board semi-dispersion paint
31	SAMPLES ON HOLD	3.7200	7.8400	PVC floor	dispersion	suspended ceiling gypsum board semi-dispersion paint
32	CURRENT SAMPLES	3.1400	7.3100	PVC floor	dispersion	suspended ceiling gypsum board semi-dispersion paint
33	SAMPLES	1.8300	5.5400	PVC floor	dispersion	suspended ceiling gypsum board semi-dispersion paint
	NET USABLE AREA	**255.84**				

FIRST FLOOR - TOXICOLOGICAL DEPARTMENT

number	NAME OF THE ROOM	П(м2)	O(м)	FLOOR	WALL	CEILING
35	TOXICOLOGY CORRIDOR	11.2200	16.9200	non-slippery granite tiles	dispersion plinth h=10cm	suspended ceiling gypsum board semi-dispersion paint
35A	CORRIDOR	9.4900	16.6200	non-slippery granite tiles	dispersion plinth h=10cm	suspended ceiling gypsum board semi-dispersion paint
36	TOXICOLOGY EXPERTS OFFICE	14.2300	17.6800	PVC floor	dispersion	suspended ceiling gypsum board semi-dispersion paint
37	TOXICOLOGY HEAD EXPERTS OFFICE	13.6900	17.4600	PVC floor	dispersion	suspended ceiling gypsum board semi-dispersion paint
38	INSTRUMENTS	13.0000	16.2200	anti-static PVC floor (Bfl, S1/ Cfl, S1)	dispersion	suspended ceiling gypsum board F90 semi-dispersion paint
39	INSTRUMENTS	16.7300	16.2600	anti-static PVC floor (Bfl, S1/ Cfl, S1)	dispersion	suspended ceiling gypsum board F90 semi-dispersion paint
40	WASHING LABORATORY DISHES	7.9200	11.6200	acid resistant ceramic tiles	acid resistant ceramic tiles h=280cm	suspended ceiling gypsum board F90 semi-dispersion paint
41	PREPARATION OF TOXICOLOGY SAMPLES	32.5100	23.5300	acid resistant ceramic tiles	acid resistant ceramic tiles h=280cm	suspended ceiling gypsum board F90 semi-dispersion paint
42	ANALITIC SCALE	3.7200	7.7700	anti-static PVC floor (Bfl, S1/ Cfl, S1)	dispersion	suspended ceiling gypsum board F90 semi-dispersion paint
43	CORRIDOR	4.1400	8.1400	acid resistant ceramic tiles	acid resistant ceramic tiles h=280cm	suspended ceiling gypsum board F90 semi-dispersion paint
44	ARCHIVE	4.0300	8.0400	PVC floor	dispersion	suspended ceiling gypsum board semi-dispersion paint
45	SAMPLES RECEPTION	19.6100	19.1200	acid resistant ceramic tiles, PVC floor	dispersion	suspended ceiling gypsum board semi-dispersion paint
46	TECHNICIAN'S OFFICE	14.2300	17.3000	PVC floor	dispersion plinth h=10cm	suspended ceiling gypsum board semi-dispersion paint
46a	RACK	1.1600	4.3000	anti-static PVC floor (Bfl, S1/ Cfl, S1)	dispersion	dispersion
47	KITCHEN	2.3000	6.0600	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)	O(м)	FLOOR	WALL	CEILING
1A	STAIRCASE	17.3200	18.3400	non-slippery granite tiles	dispersion plinth h=10cm	dispersion
1	COMMON CORRIDOR	14.8300	21.1600	non-slippery granite tiles	dispersion plinth h=10cm	suspended ceiling gypsum board semi-dispersion paint
3	STORAGE FOR CHEMISTRY AND TOXICOLOGY	15.3800	17.4400	acid resistant ceramic tiles	acid resistant ceramic tiles h=280cm	suspended ceiling gypsum board F90 semi-dispersion paint
34	SANITARY BLOCK-corridor	6.3500	12.4400	ceramic tiles	ceramic tiles h=240cm	suspended ceiling gypsum board semi-dispersion paint
34A	SANITARY BLOCK-trocadero	1.6000	5.2400	ceramic tiles	ceramic tiles h=240cm	suspended ceiling gypsum board semi-dispersion paint
34Б	MALE WC	3.8700	8.5000	ceramic tiles	ceramic tiles h=240cm	suspended ceiling gypsum board semi-dispersion paint
34Б'	MALE WC	2.1800	6.1400	ceramic tiles	ceramic tiles h=240cm	suspended ceiling gypsum board semi-dispersion paint
34В	FEMALE WC	2.1700	5.9000	ceramic tiles	ceramic tiles h=240cm	suspended ceiling gypsum board semi-dispersion paint
34В'	FEMALE WC	2.4000	6.6200	ceramic tiles	ceramic tiles h=240cm	suspended ceiling gypsum board semi-dispersion paint
34Г	SHOWER	1.5800	5.0900	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 m2
GROSS AREA I FLOOR	584.31 m2

ANTIFIRE SIMBOLS

- Fire cover flap

- Antismoke cover flap

INVESTOR:	Ministry of Interior, Republic of Serbia
OBJECT:	UKP NKTC laboratories, block "C" Kneza Milosa street no.103, BELGRADE
phase of the project:	Reconstruction and adaptation of part of the facility UKP NKTC
project:	CONSTRUCTION PROJECT
responsible architect:	
fire protection responsible architect	
drawing: FIRST FLOOR PLAN VENTILATION WITH FIRE PROTECTION MEASURES	date: March 2013.
scale: 1:100	drawing no: 6