

dostavno dvorišče FKKT

laboratoriji FKKT

Strojno elektro - računalniška šola

laboratoriji FKKT

Kemijski trg

laboratoriji FS

UM FKKT
Fakulteta za kemijo in kemijsko tehnologijo

dostavno dvorišče FS

laboratoriji FS

S hotel

uvoz v skupno garažo

UM FS

Strojna fakulteta

Smetanova ulica

možnost umestitve klančine

Strojni trg

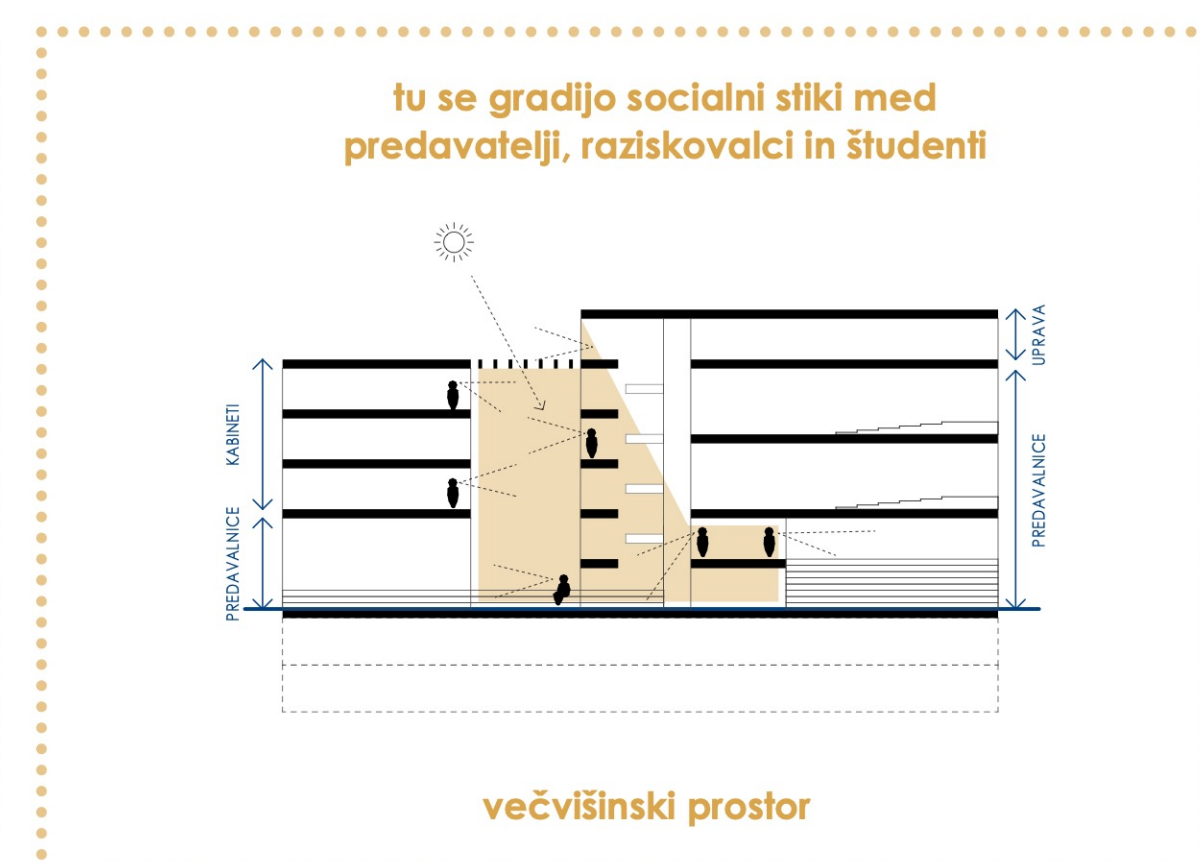
Baroničina hiša
FERI

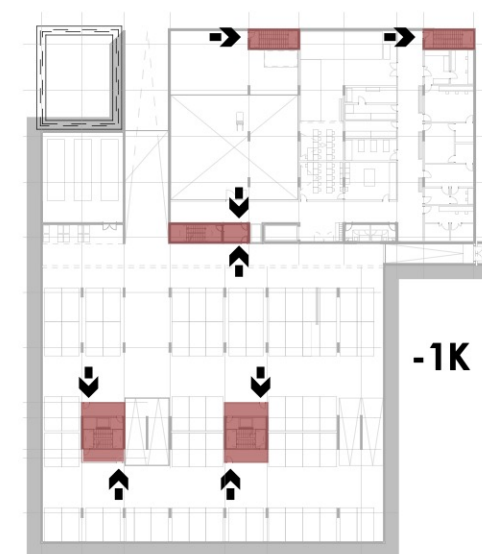
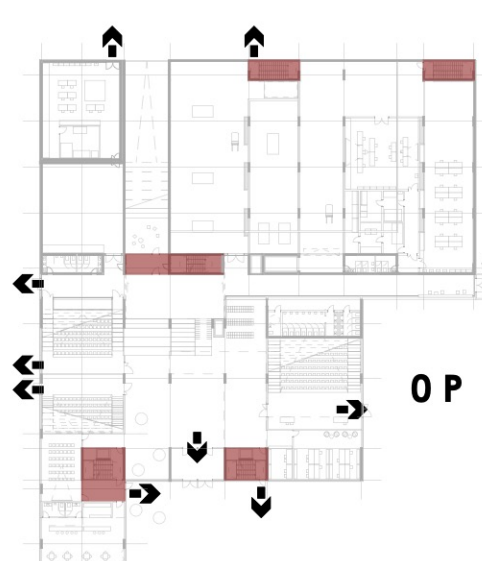
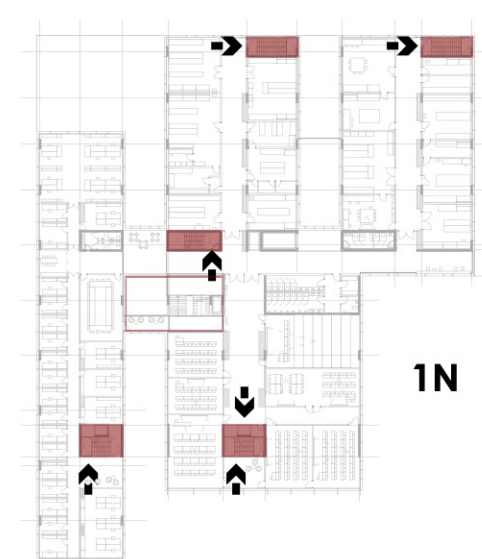
možnost sistemskega dograjevanja posameznih sklopov obeh fakultet

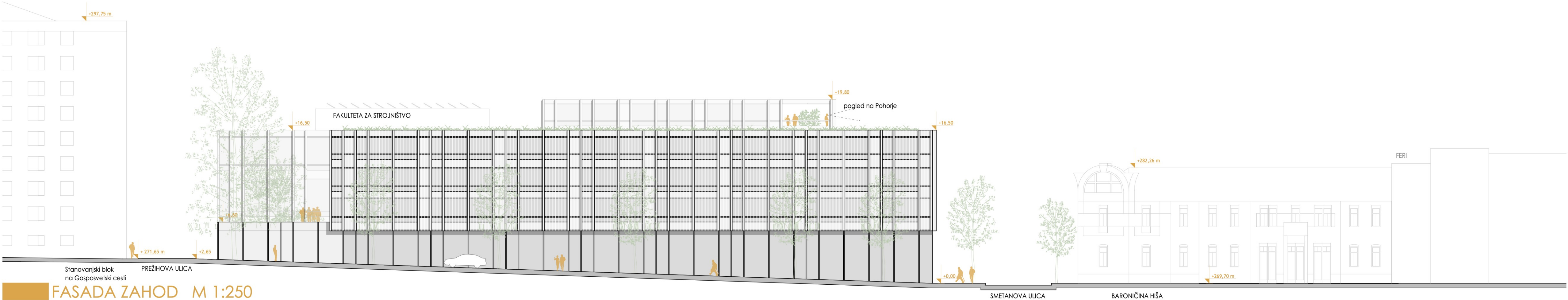
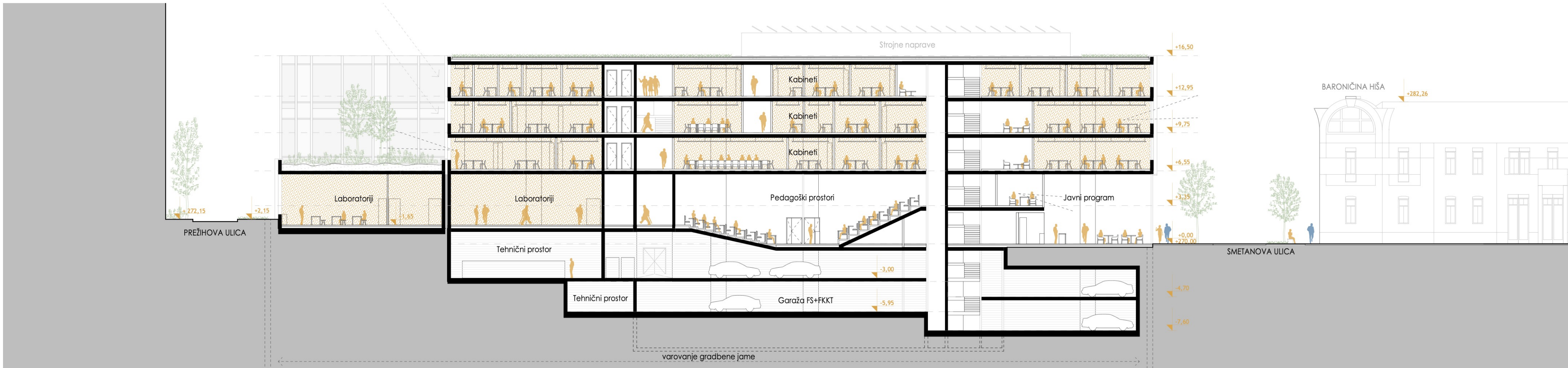
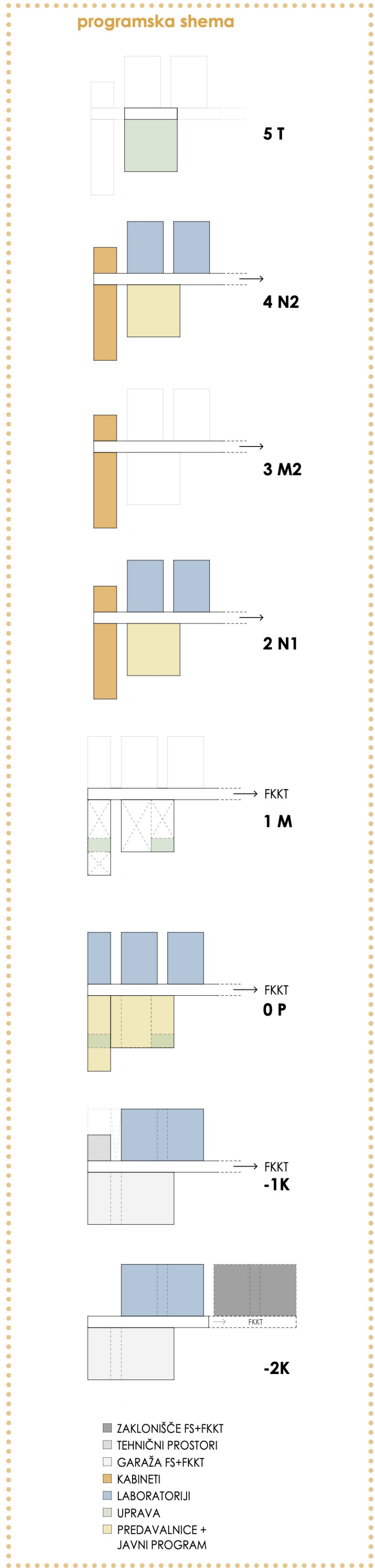
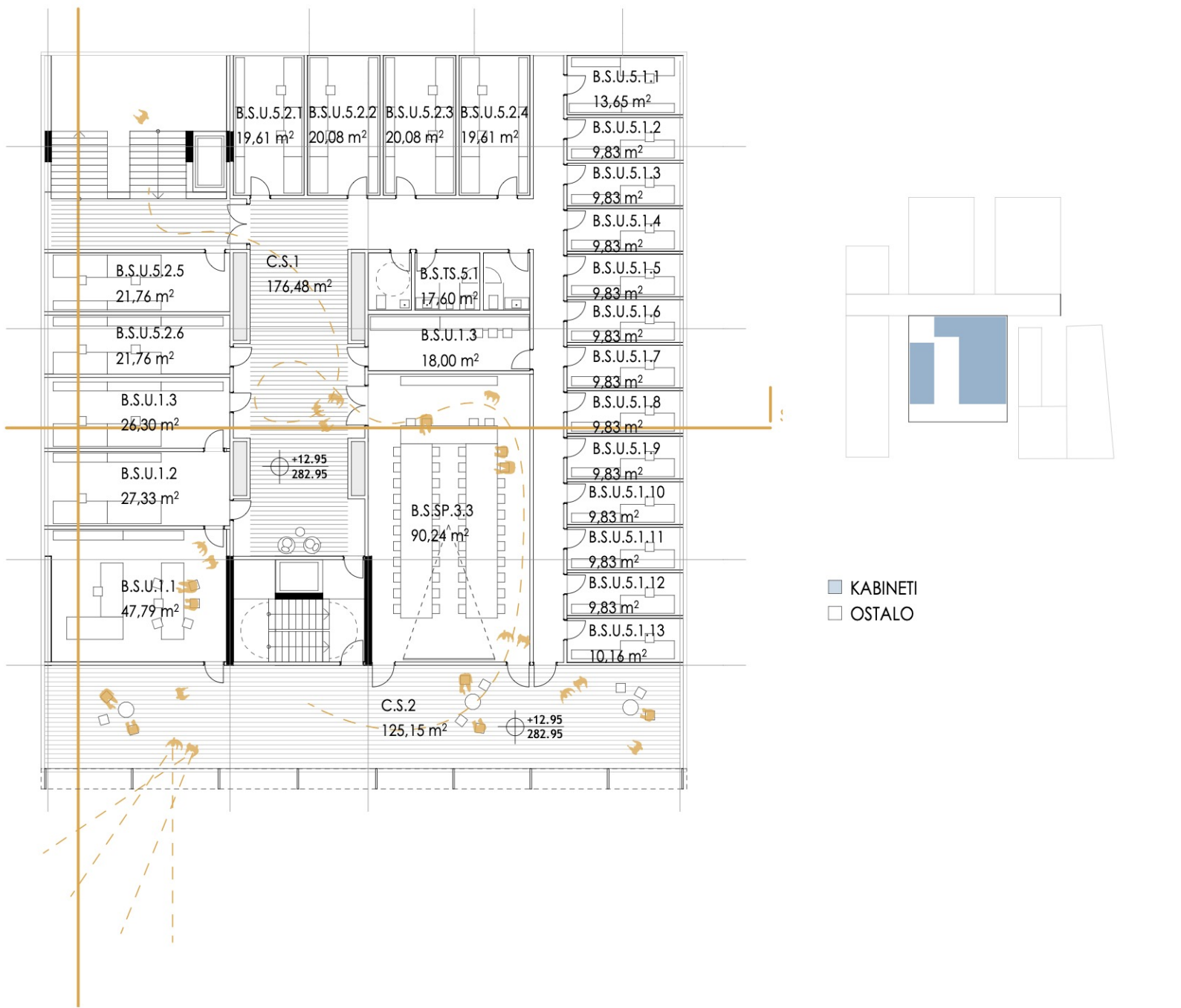
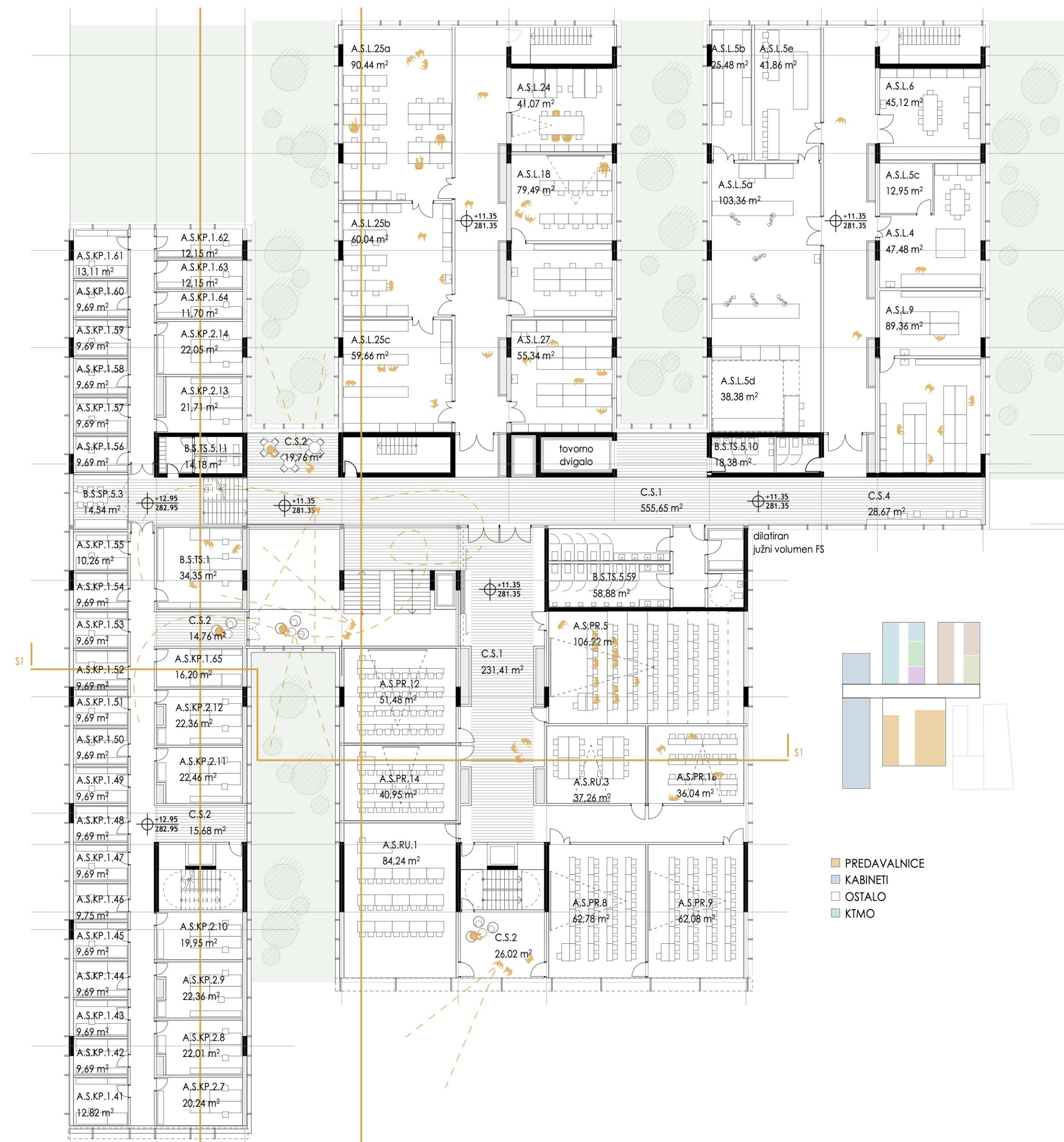
Architectural floor plan of the first floor of a building. The plan shows a central corridor (ZAK.05) with a staircase (ZAK.04) and a central area (ZAK.03). Rooms are labeled with their names and areas in square meters. The plan includes a north arrow and a scale bar.

Room Name	Area (m²)
ZAK.01	9.46
ZAK.02	6.67
ZAK.03	264.08
ZAK.04	21.49
ZAK.05	8.19
ZAK.06	7.70
ZAK.07	13.30
ZAK.08	8.74
ZAK.09	8.50
ZAK.10	7.06
ZAK.11	10.99
ZAK.12	18.63
ZAK.13	10.27
ZAK.14	11.50
ZAK.15	13.46
ZAK.16	13.93
ZAK.17	10.27
ZAK.18	11.33
ZAK.19	18.30
ZAK.20	6.56
ZAK.21	6.67
ZAK.22	6.67
ZAK.23	6.56
ZAK.24	13.30
ZAK.25	13.30
ZAK.26	6.56
ZAK.27	6.67
ZAK.28	6.67
ZAK.29	6.56
ZAK.30	13.30
ZAK.31	13.30
ZAK.32	6.56
ZAK.33	6.67
ZAK.34	6.67
ZAK.35	6.56
ZAK.36	13.30
ZAK.37	13.30
ZAK.38	6.56
ZAK.39	6.67
ZAK.40	6.67
ZAK.41	6.56
ZAK.42	13.30
ZAK.43	13.30
ZAK.44	6.56
ZAK.45	6.67
ZAK.46	6.67
ZAK.47	6.56
ZAK.48	13.30
ZAK.49	13.30
ZAK.50	6.56
ZAK.51	6.67
ZAK.52	6.67
ZAK.53	6.56
ZAK.54	13.30
ZAK.55	13.30
ZAK.56	6.56
ZAK.57	6.67
ZAK.58	6.67
ZAK.59	6.56
ZAK.60	13.30
ZAK.61	13.30
ZAK.62	6.56
ZAK.63	6.67
ZAK.64	6.67
ZAK.65	6.56
ZAK.66	13.30
ZAK.67	13.30
ZAK.68	6.56
ZAK.69	6.67
ZAK.70	6.67
ZAK.71	6.56
ZAK.72	13.30
ZAK.73	13.30
ZAK.74	6.56
ZAK.75	6.67
ZAK.76	6.67
ZAK.77	6.56
ZAK.78	13.30
ZAK.79	13.30
ZAK.80	6.56
ZAK.81	6.67
ZAK.82	6.67
ZAK.83	6.56
ZAK.84	13.30
ZAK.85	13.30
ZAK.86	6.56
ZAK.87	6.67
ZAK.88	6.67
ZAK.89	6.56
ZAK.90	13.30
ZAK.91	13.30
ZAK.92	6.56
ZAK.93	6.67
ZAK.94	6.67
ZAK.95	6.56
ZAK.96	13.30
ZAK.97	13.30
ZAK.98	6.56
ZAK.99	6.67
ZAK.100	6.67
ZAK.101	6.56
ZAK.102	13.30
ZAK.103	13.30
ZAK.104	6.56
ZAK.105	6.67
ZAK.106	6.67
ZAK.107	6.56
ZAK.108	13.30
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ZAK.110	6.56
ZAK.111	6.67
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ZAK.113	6.56
ZAK.114	13.30
ZAK.115	13.30
ZAK.116	6.56
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ZAK.119	6.56
ZAK.120	13.30
ZAK.121	13.30
ZAK.122	6.56
ZAK.123	6.67
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ZAK.125	6.56
ZAK.126	13.30
ZAK.127	13.30
ZAK.128	6.56
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ZAK.130	6.67
ZAK.131	6.56
ZAK.132	13.30
ZAK.133	13.30
ZAK.134	6.56
ZAK.135	6.67
ZAK.136	6.67
ZAK.137	6.56
ZAK.138	13.30
ZAK.139	13.30
ZAK.140	6.56
ZAK.141	6.67

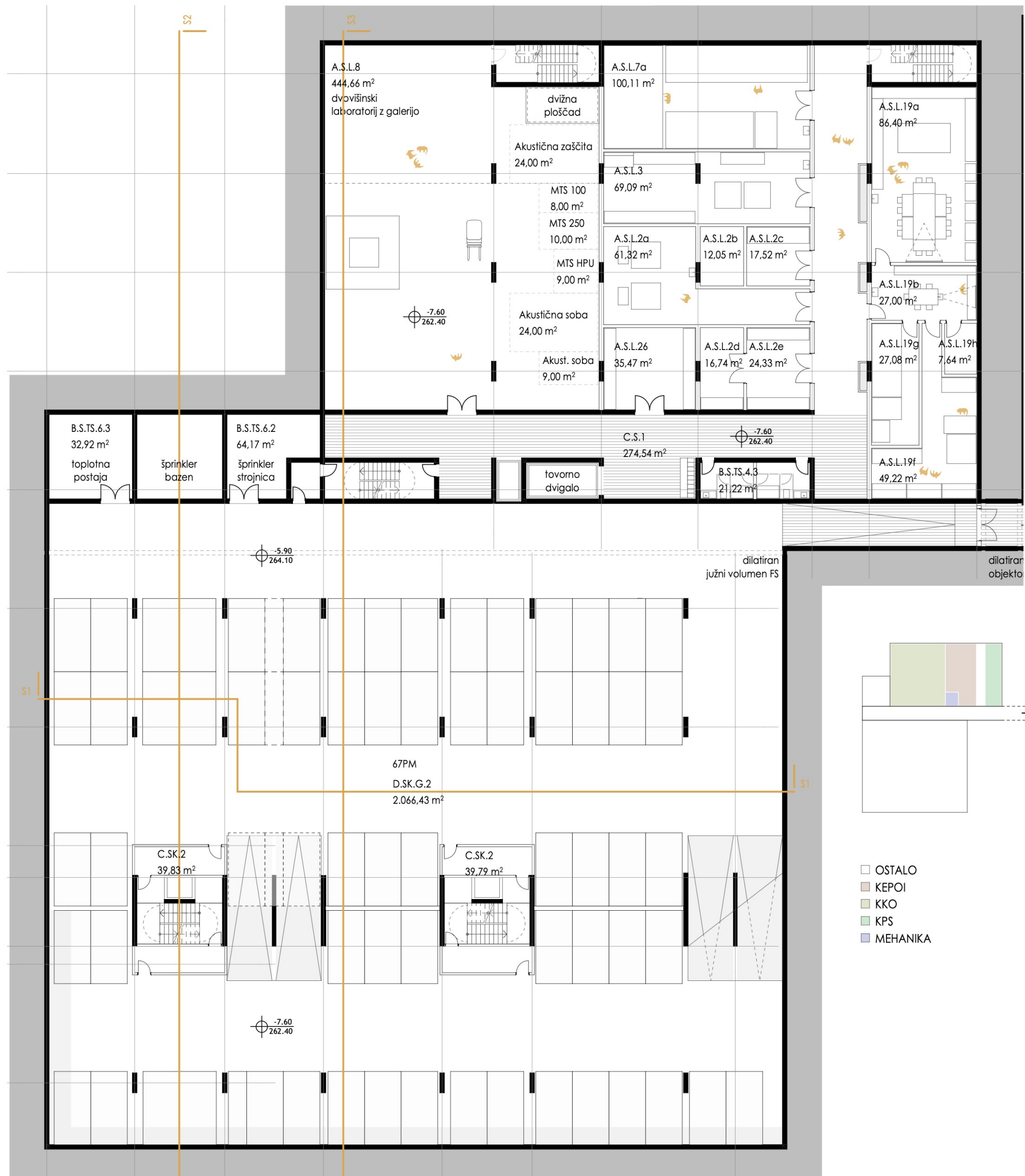
TLORIS ZAKLONIŠČA POD FKKT ZA POTREBE OBEH FAKULTET M 1:250

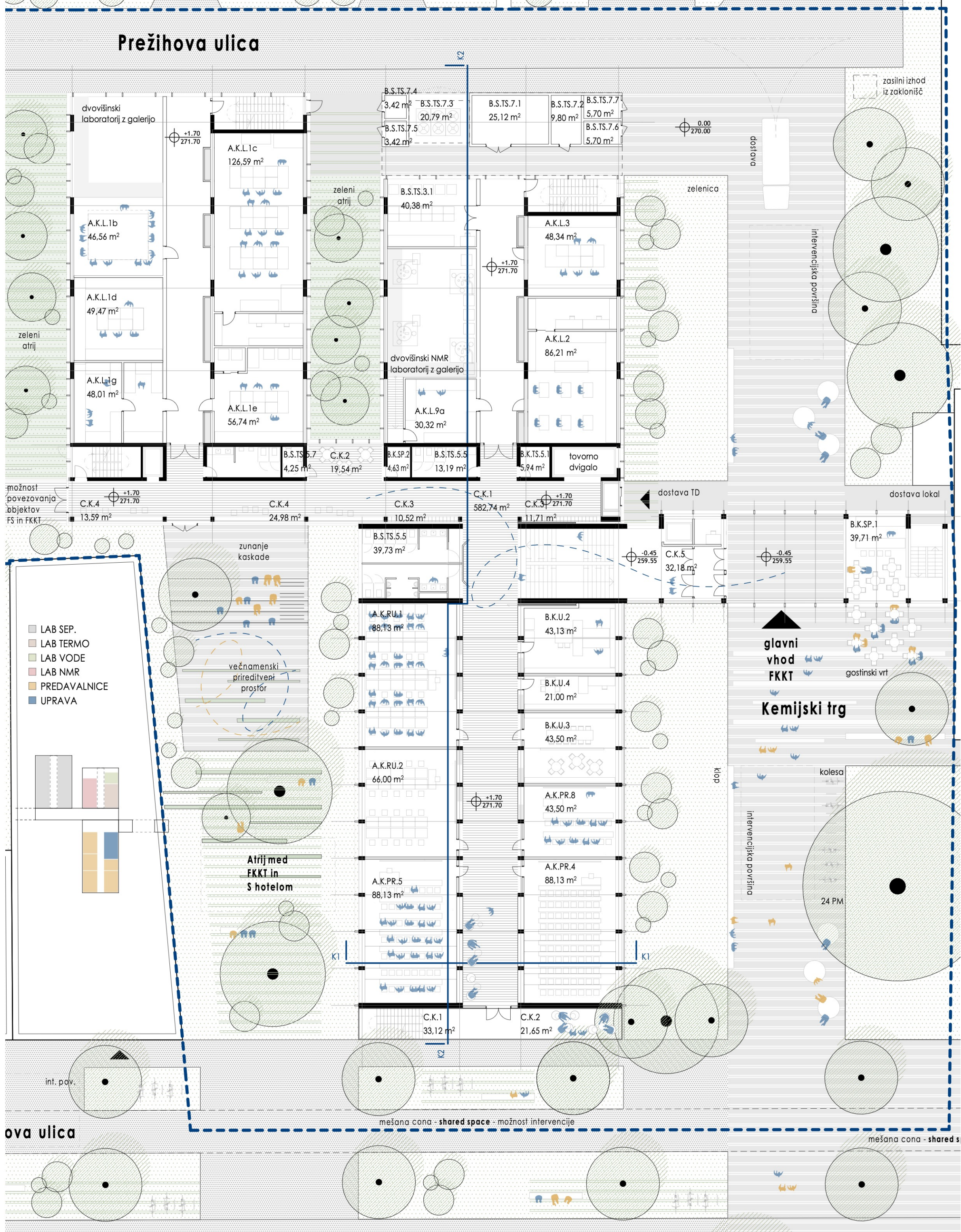




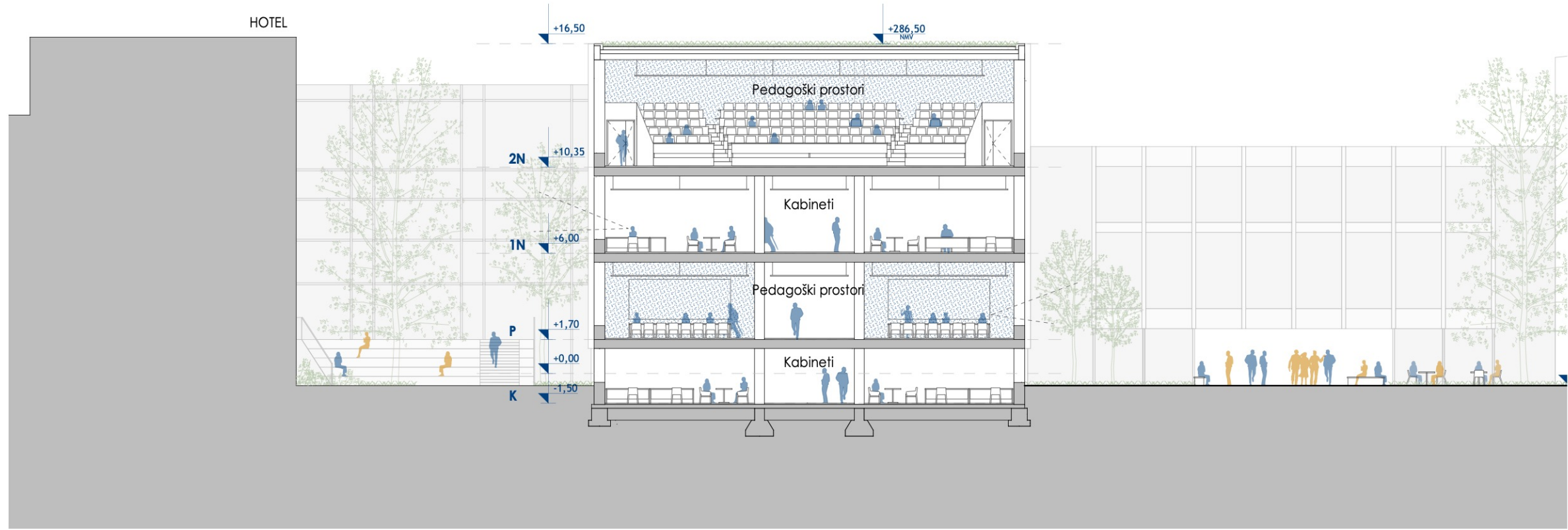


PRAVILEN RACIONALNI RITEM FASADE OMOGOČA VELIKO FLEKSIBILNOST DELITVE PROSTORA

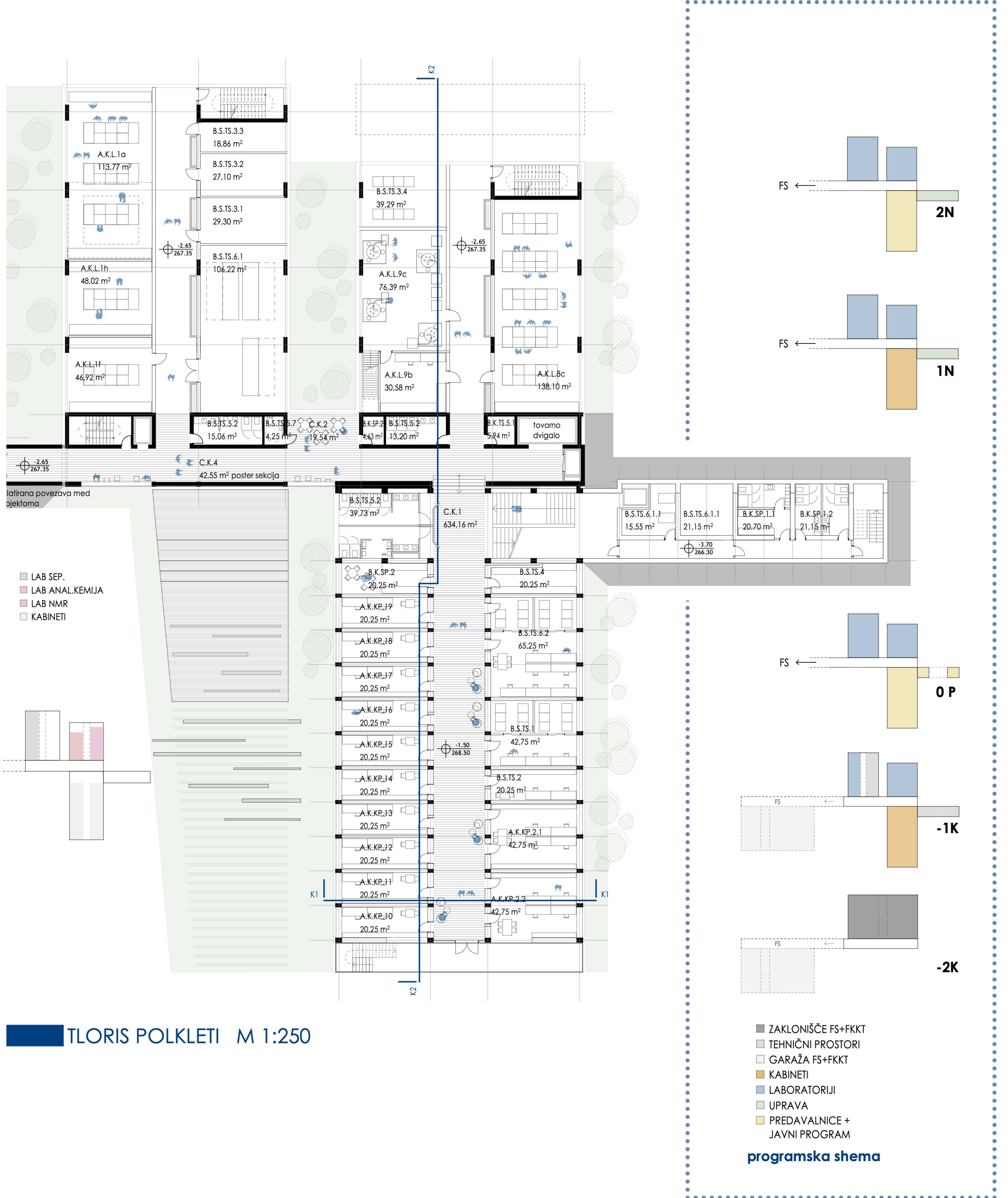


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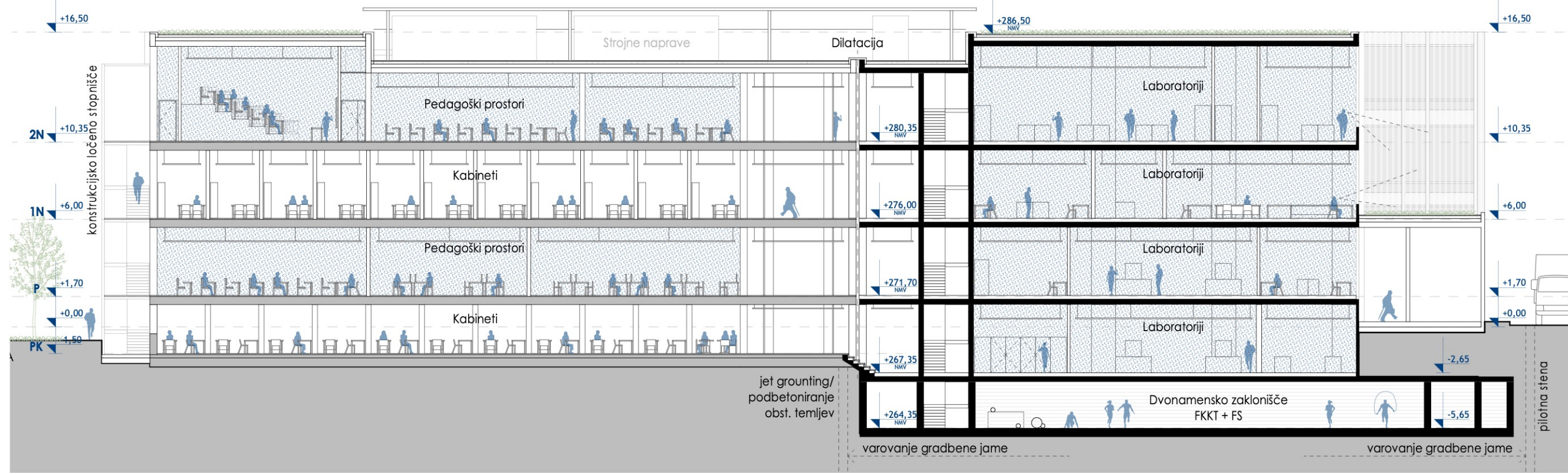
TLORIS PRITLIČJA Z ZUNANJO UREDITVIJO M 1:250



PREČNI PREREZ ČEZ OBSTOJEČO STAVBO M 1:250



■ TLORIS POLKLETI M 1:250

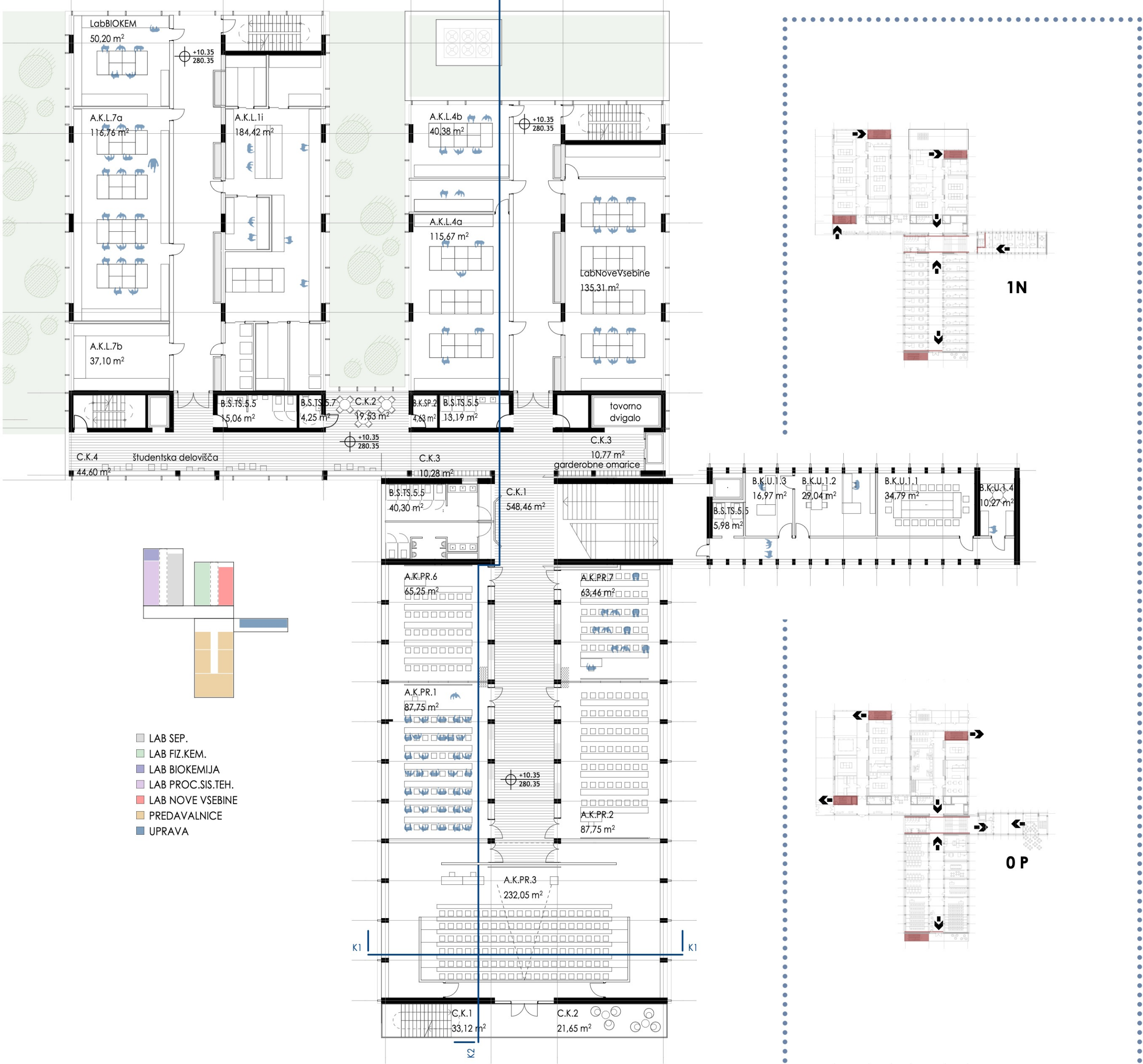
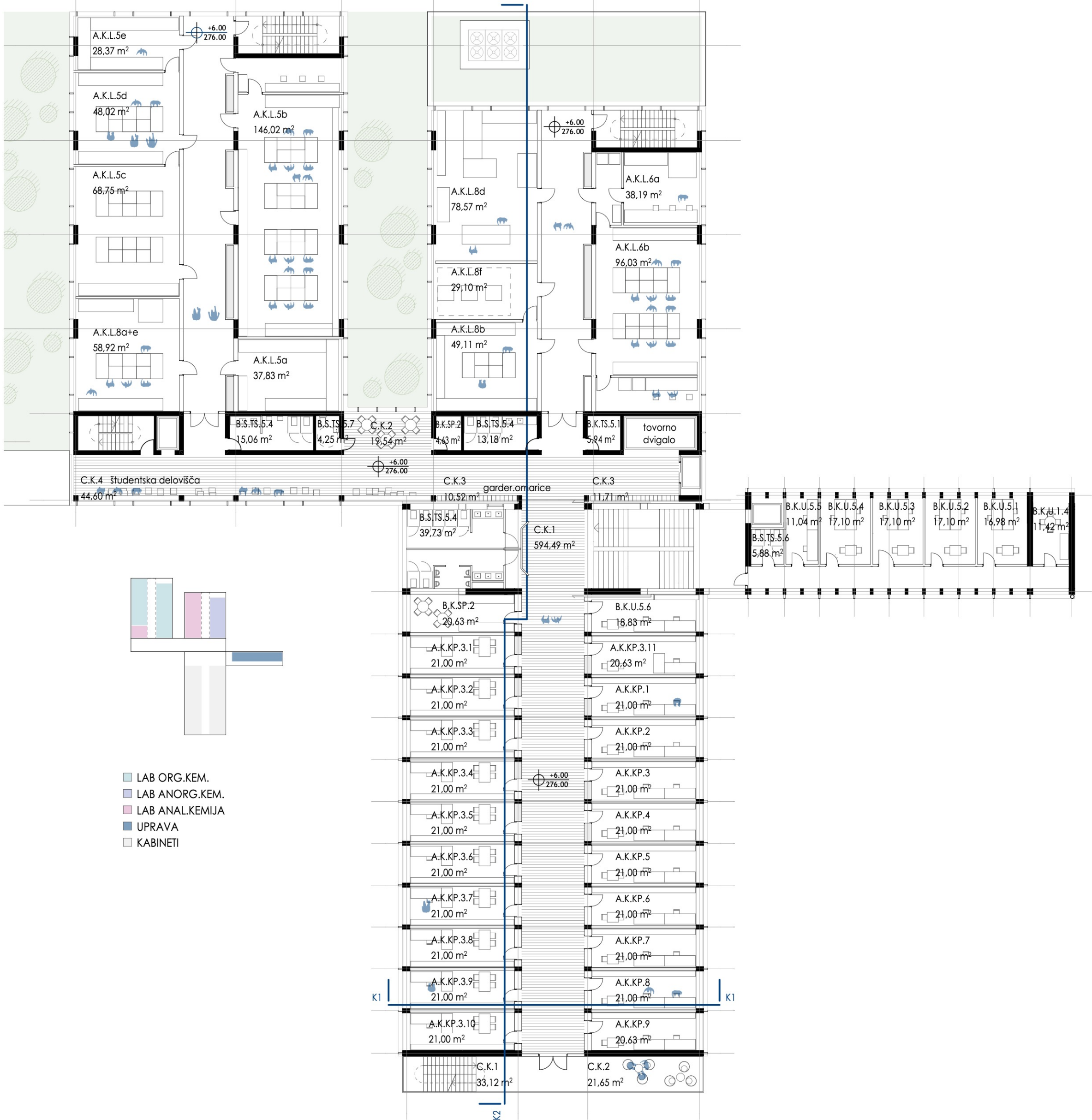


VZDOLŽNI PREREZ PREKO POVEZAVA STARE IN NOVE STAVBE M 1:250

OB SEVERNI FASADI OBSTOJEČE STAVBE SE ZAČNE PREČNA HRBTENICA – KOMUNIKACIJSKA OS, OB KATERI STA KOT LOGIČNO NADALJEVANJE OBSTOJEČE STAVBE V OSI SEVER-JUG NANIZANI DVE SODOBNI, VISOKOTEHNOLOŠKI LAMELI

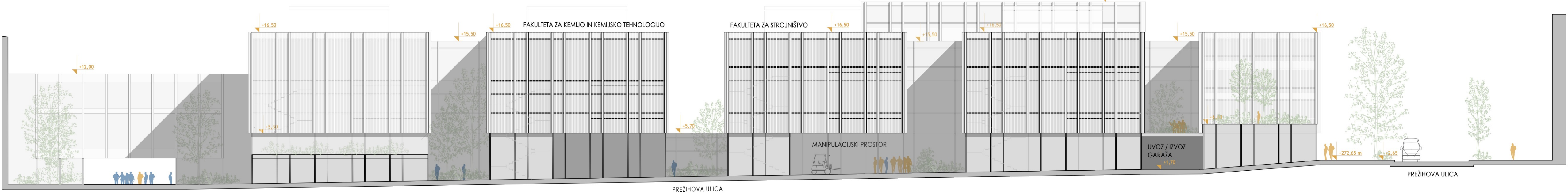
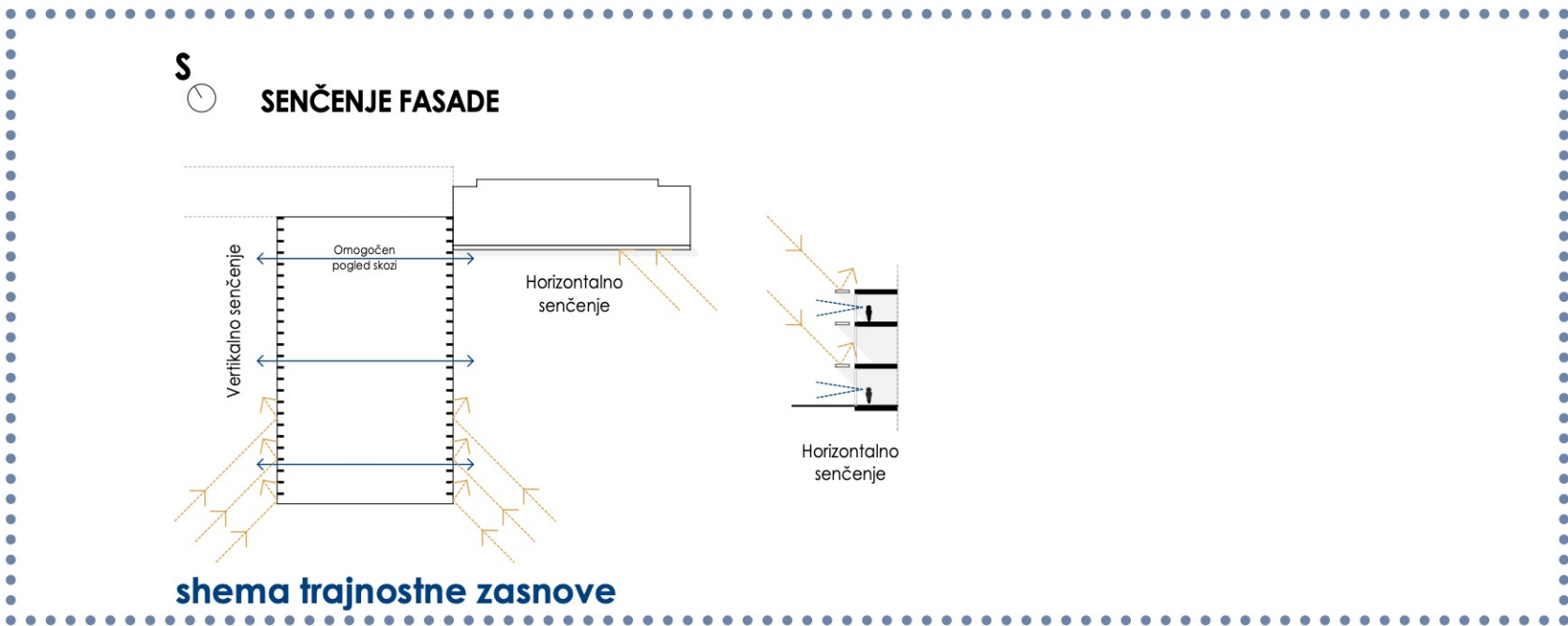
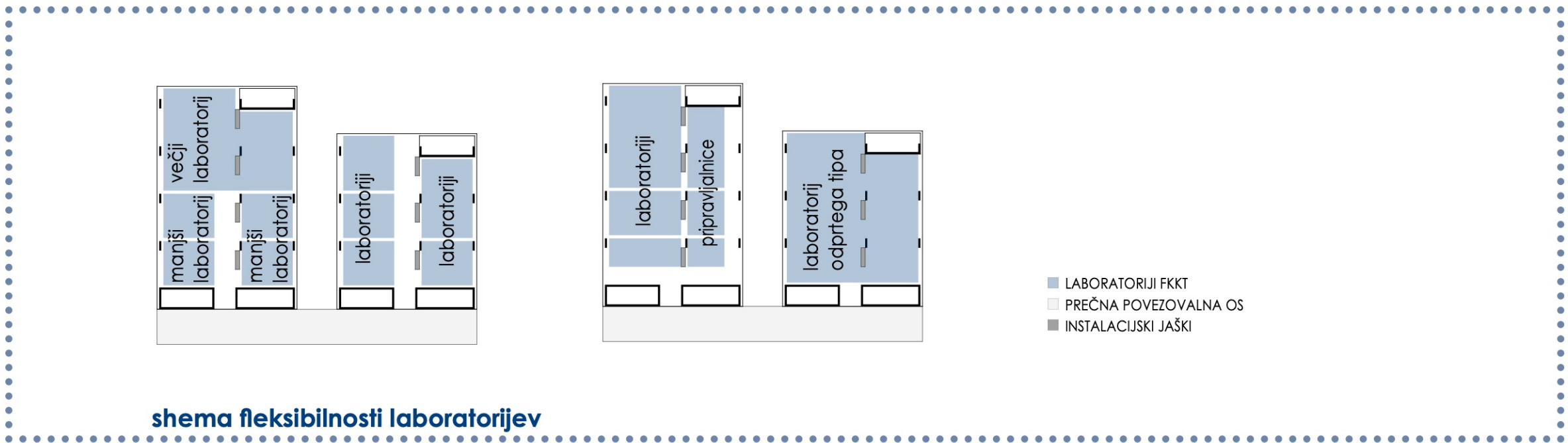


VHODNI PREDPROSTOR FAKULTETE ZA KEMIJO IN KEMIJSKO TEHNOLOGIJO



TLORIS 1. NADSTROPJA M 1:250

TLORIS 2. NADSTROPJA M 1:250



FASADA SEVER M 1:250

PRAVILEN RACIONALNI RITEM FASADE OMOGOČA VELIKO FLEKSIBILNOST DELITVE PROSTORA



ATRIJ MED LABORATORIJSKIMA LAMELAMA FAKULTETE ZA KEMIJO IN KEMIJSKO TEHNOLOGIJO