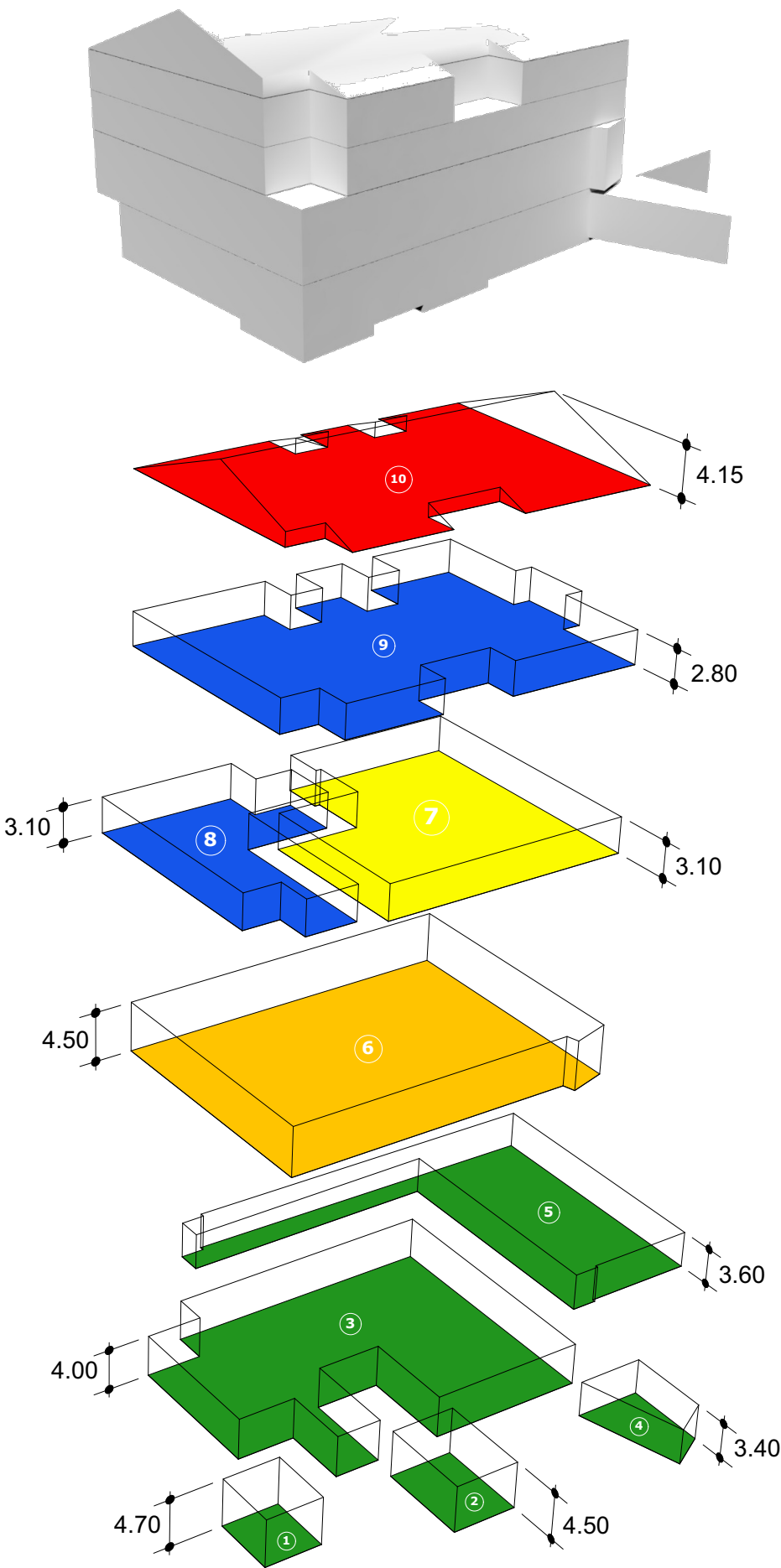
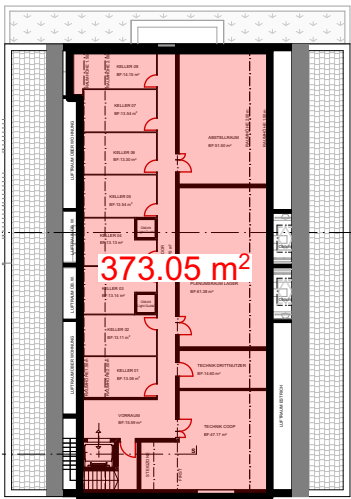


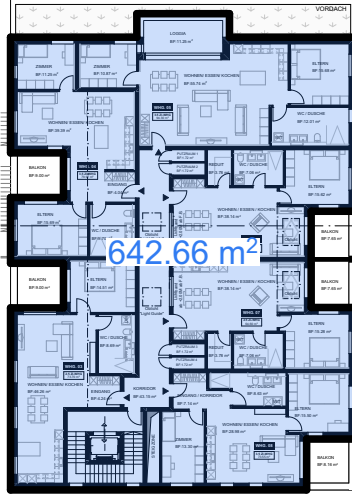
KUBISCHE BERECHNUNG SIA 416



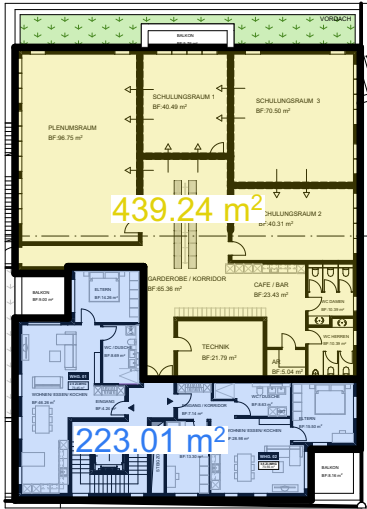
DACHGESCHOSS



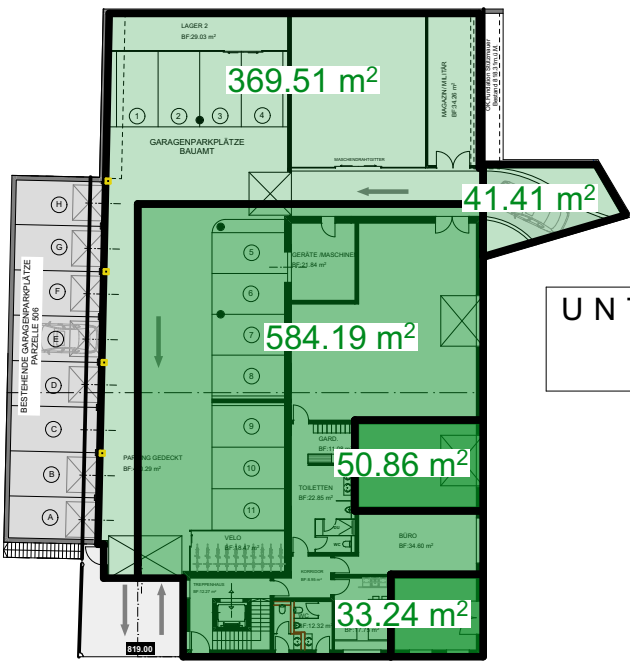
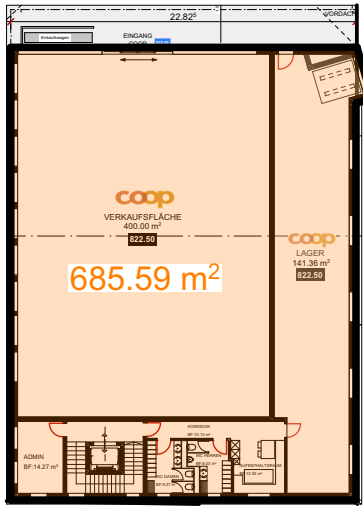
2. OBERGESCHOSS



1. OBERGESCHOSS



ERDGESCHOSS



UNTERGESCHOSS
PARKING

GESCHOSS	RAUMABTEIL	GF	HÖHE	VOLUMEN
PARKING	① AUSSENGERÄTERAUM	= 33.24 m²	4.70 m	156.23 m³
	② WASCHBOX	= 50.86 m²	4.50 m	228.87 m³
	③ UNTERGESCHOSS UNTER HAUS	= 584.19 m²	4.00 m	2336.76 m³
	④ UNTERGESCHOSS AUSSERHALB	= 369.51 m²	3.60 m	1330.24 m³
	⑤ RAMPE	= 41.41 m²	3.40 m	140.79 m³
EG	⑥ COOP	= 685.59 m²	4.50 m	3085.16 m³
1. OG	⑦ ÖFFENTLICHE RÄUME	= 439.24 m²	3.10 m	1361.64 m³
	⑧ WOHNUNGEN	= 223.01 m²	3.10 m	691.33 m³
2. OG	⑨ WOHNUNGEN	= 642.66 m²	2.80 m	1799.45 m³
DG	⑩ ESTRICH	= 373.05 m²	4.15 m	1370.41 m³
TOTAL GF / GV		= 3442.76 m²		12500.88 m³

PARKING
GF = 1079.21 m²
GV = 4192.89 m³

COOP
GF = 685.59 m²
GV = 3085.16 m³

ÖFF. RÄUME
GF = 439.24 m²
GV = 1361.64 m³

WOHNUNGEN
GF = 865.67 m²
GV = 2490.78 m³

ESTRICH
GF = 373.05 m²
GV = 1319.15 m³

TOTAL
GF = 3442.76 m²
GV = 12500.88 m³