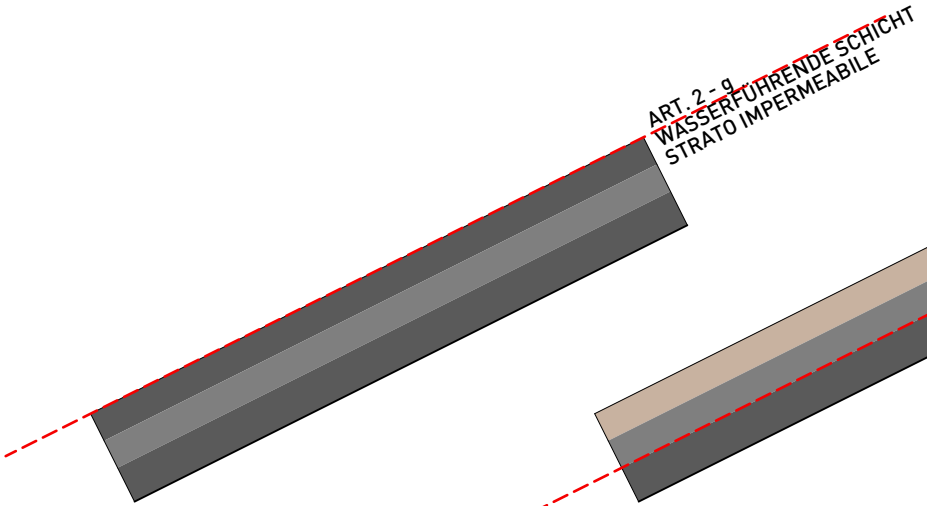
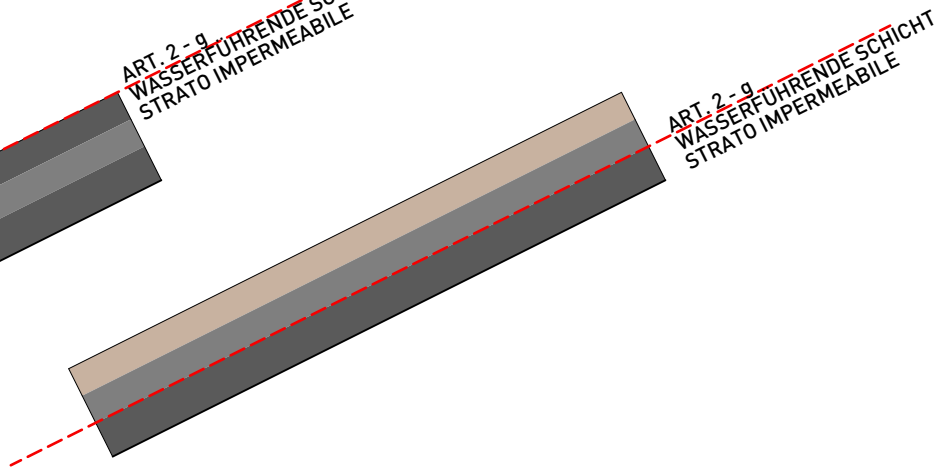
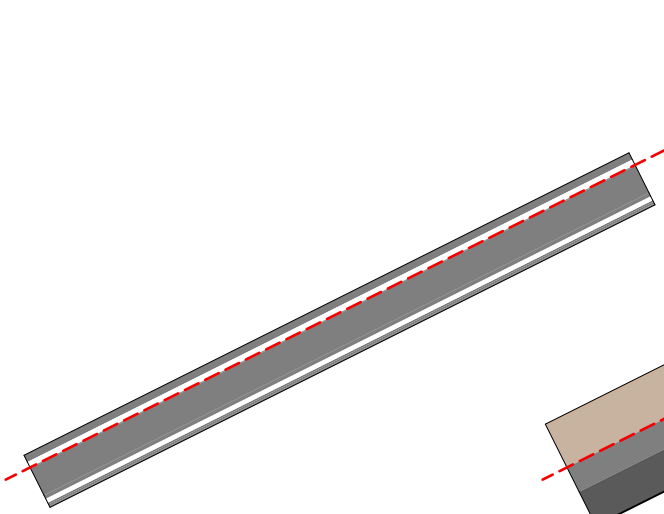


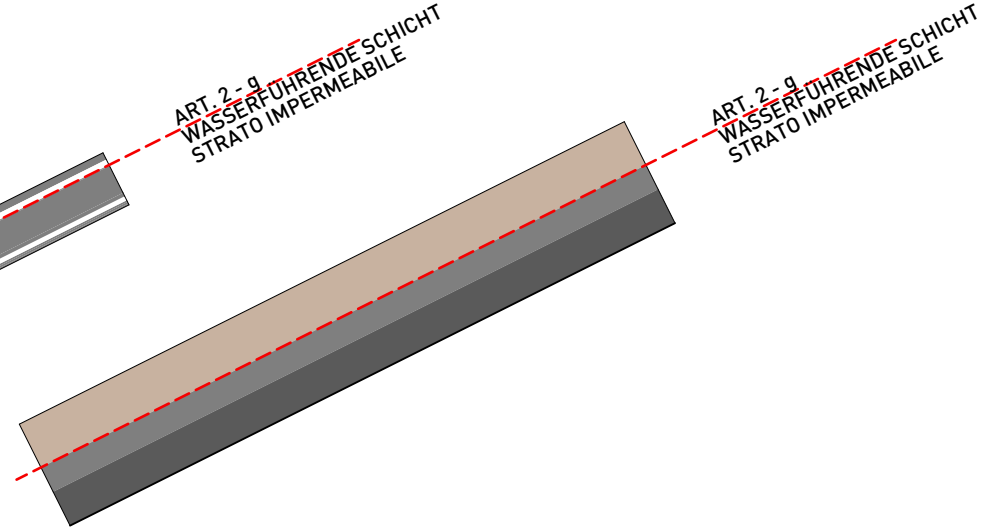
BETONDACH MIT KERNDÄMMUNG
TETTO IN CEMENTO CON COIBENTAZIONE INTEGRATA



UMKEHRDACH (DÄMMUNG IM FEUCHTBEREICH)
TETTO ROVESCIATO (COIBENTAZIONE IN UMIDO)



DACH MIT EINDECKUNG
TETTO CON COPERTURA



BETONDACH MIT BEGRÜNUNG
TETTO IN CEMENTO CON INVERDIMENTO

WASSERFÜHRENDE SCHICHT - STRATO IMPREMEABILE

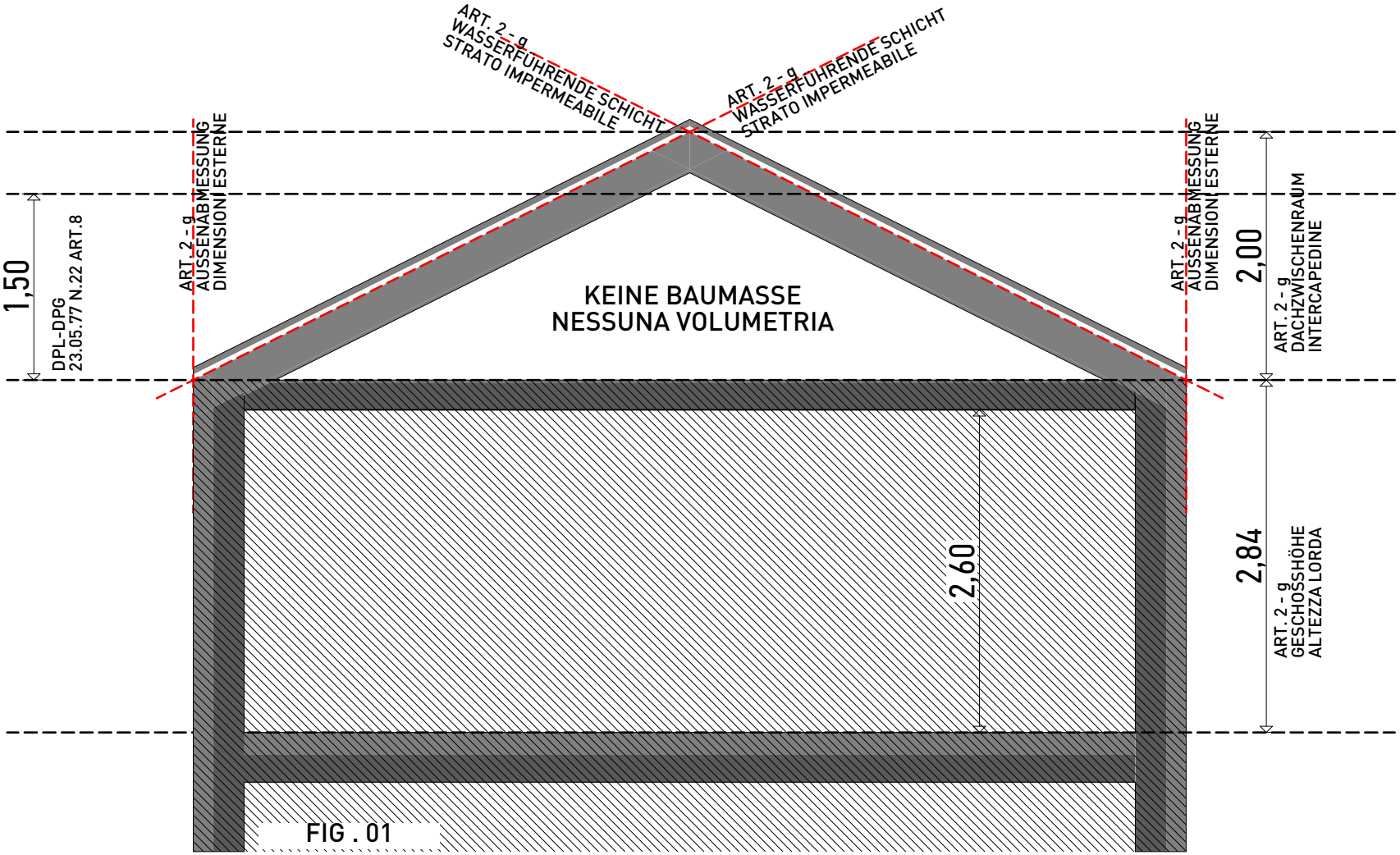
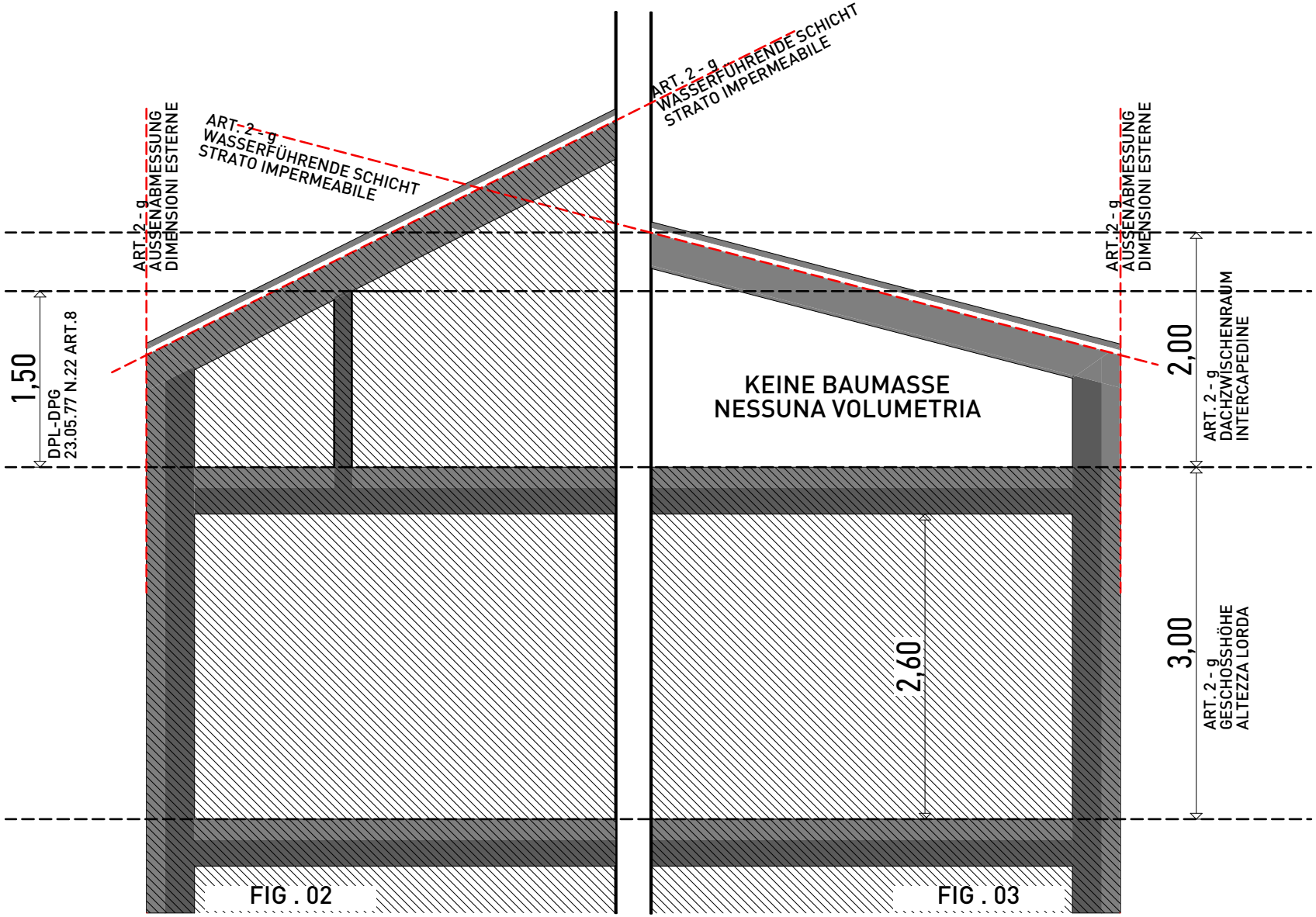
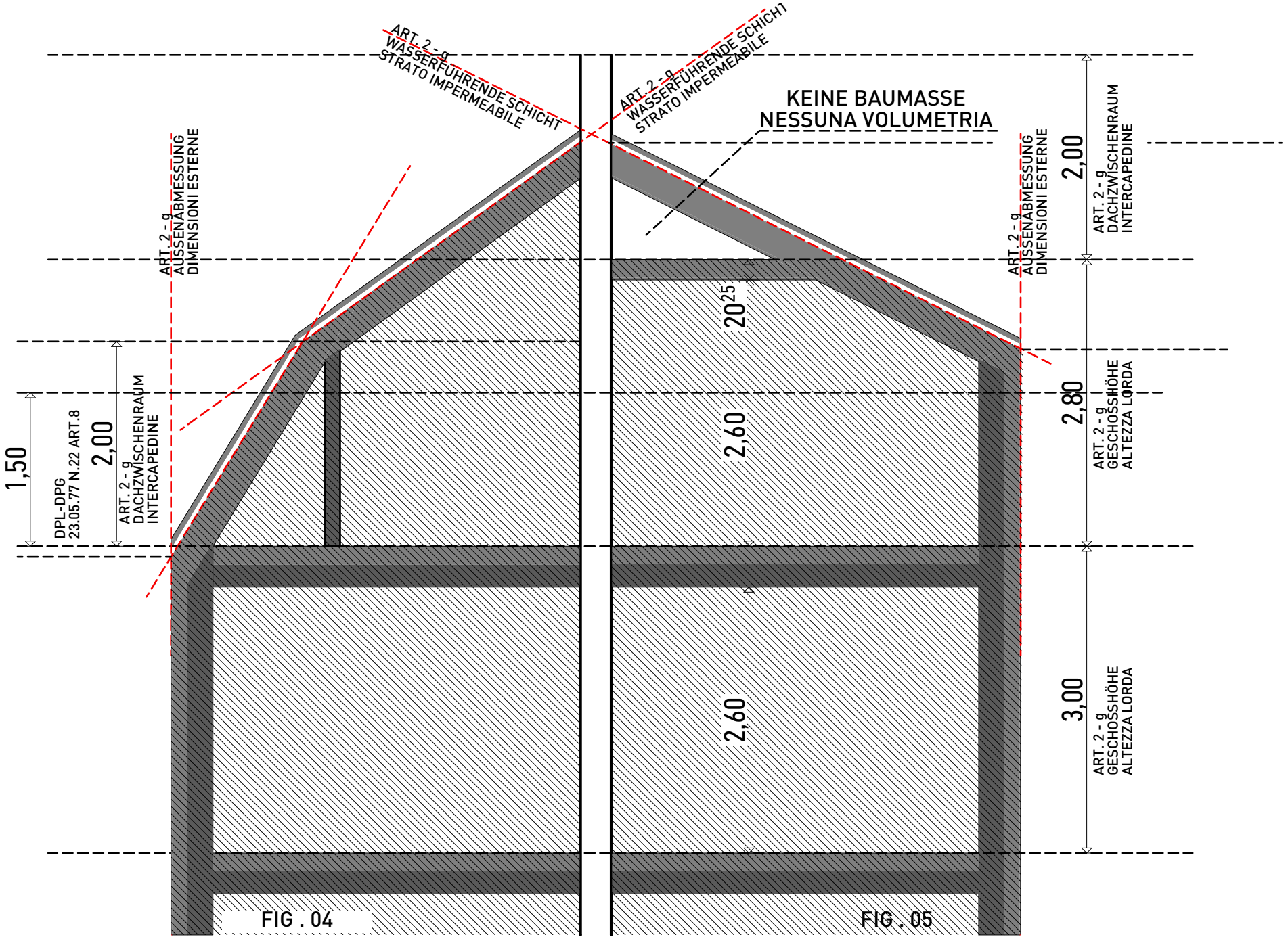


FIG . 01

DACH -FIG.1- TETTO



DACH -FIG.2-FIG.3- TETTO



DACH -FIG.4-FIG.5- TETTO

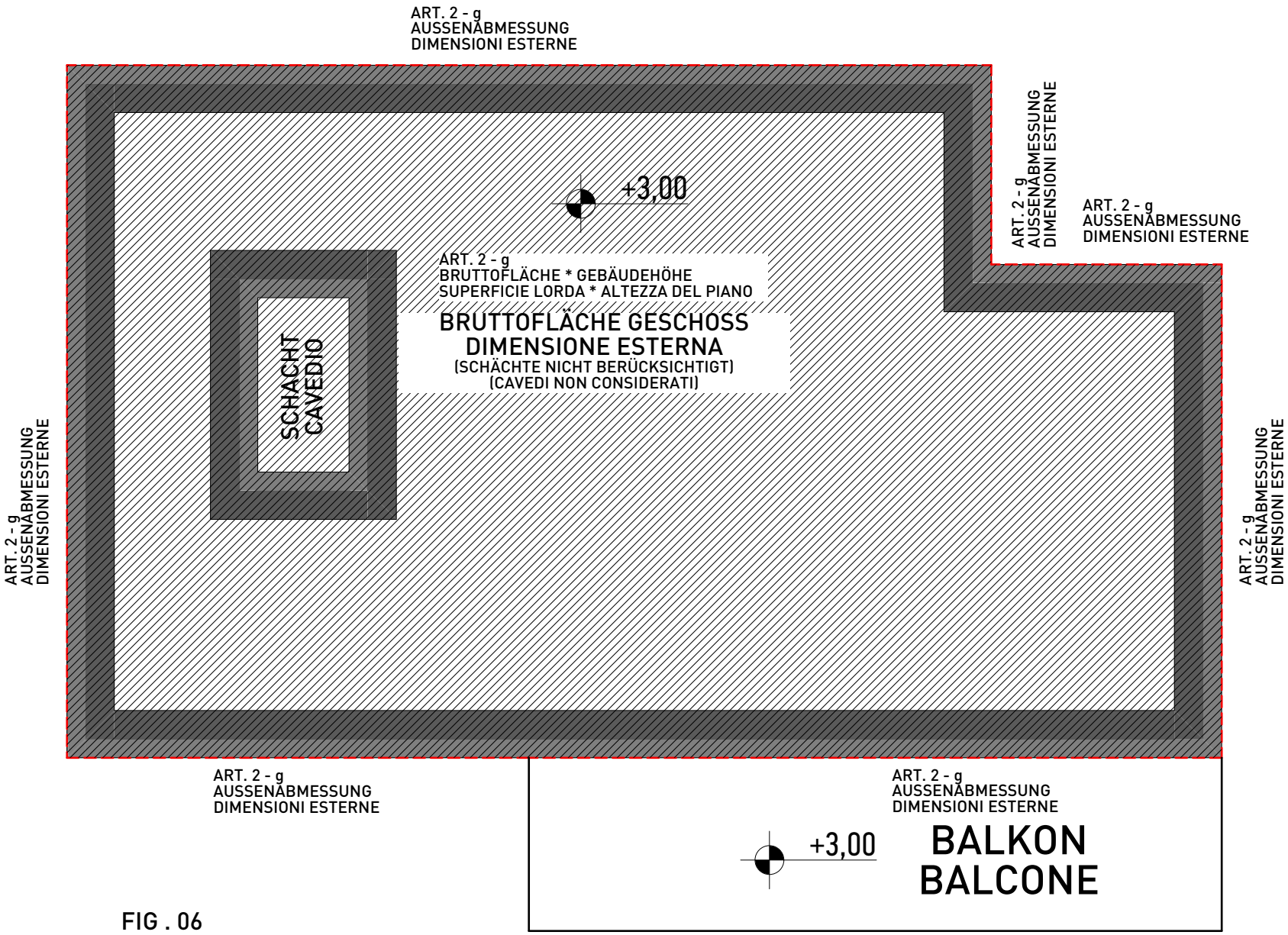


FIG . 06

GESCHOSS -FIG.06- PIANO

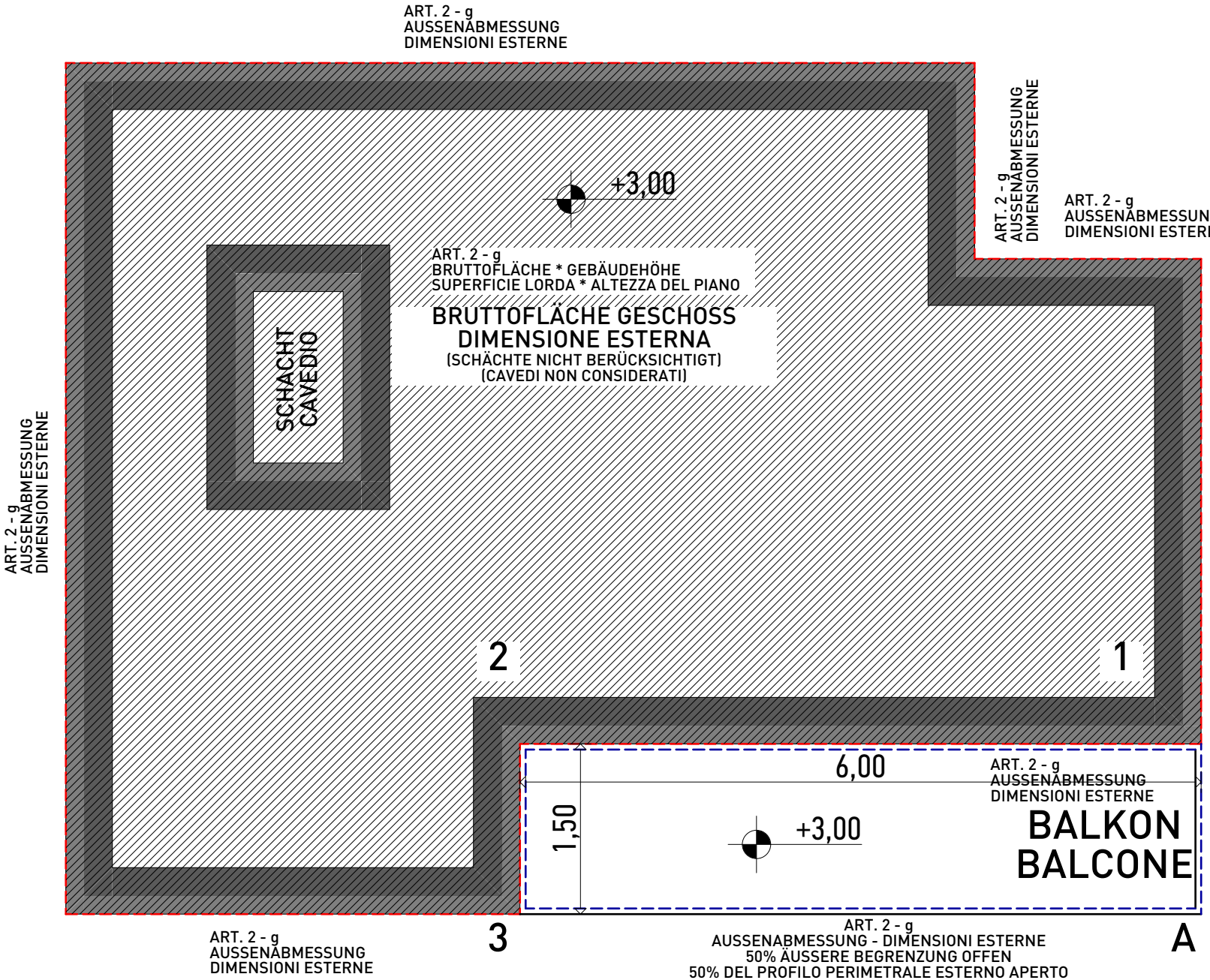


FIG . 07

DISTANZ 1;2;3 ≤ DISTANZ 3;A;1
6M+1,5M = 7,5M ≤ 7,5M =6M+1,5M

GESCHOSS -FIG.07- PIANO

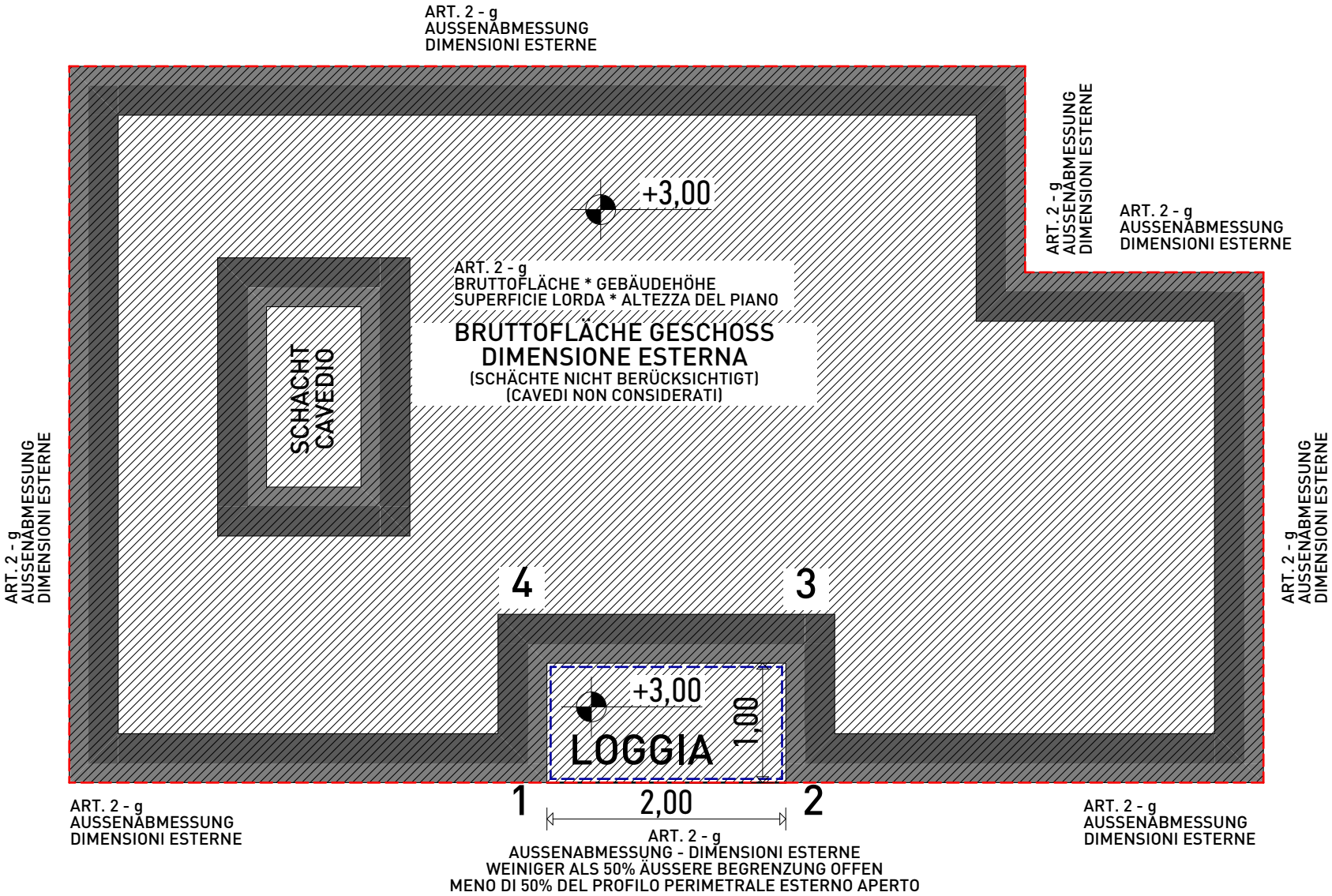


FIG . 08

DISTANZ 2;3;4;1 > DISTANZ 1;2
1M+2M+1M = 4M > 2M =2M

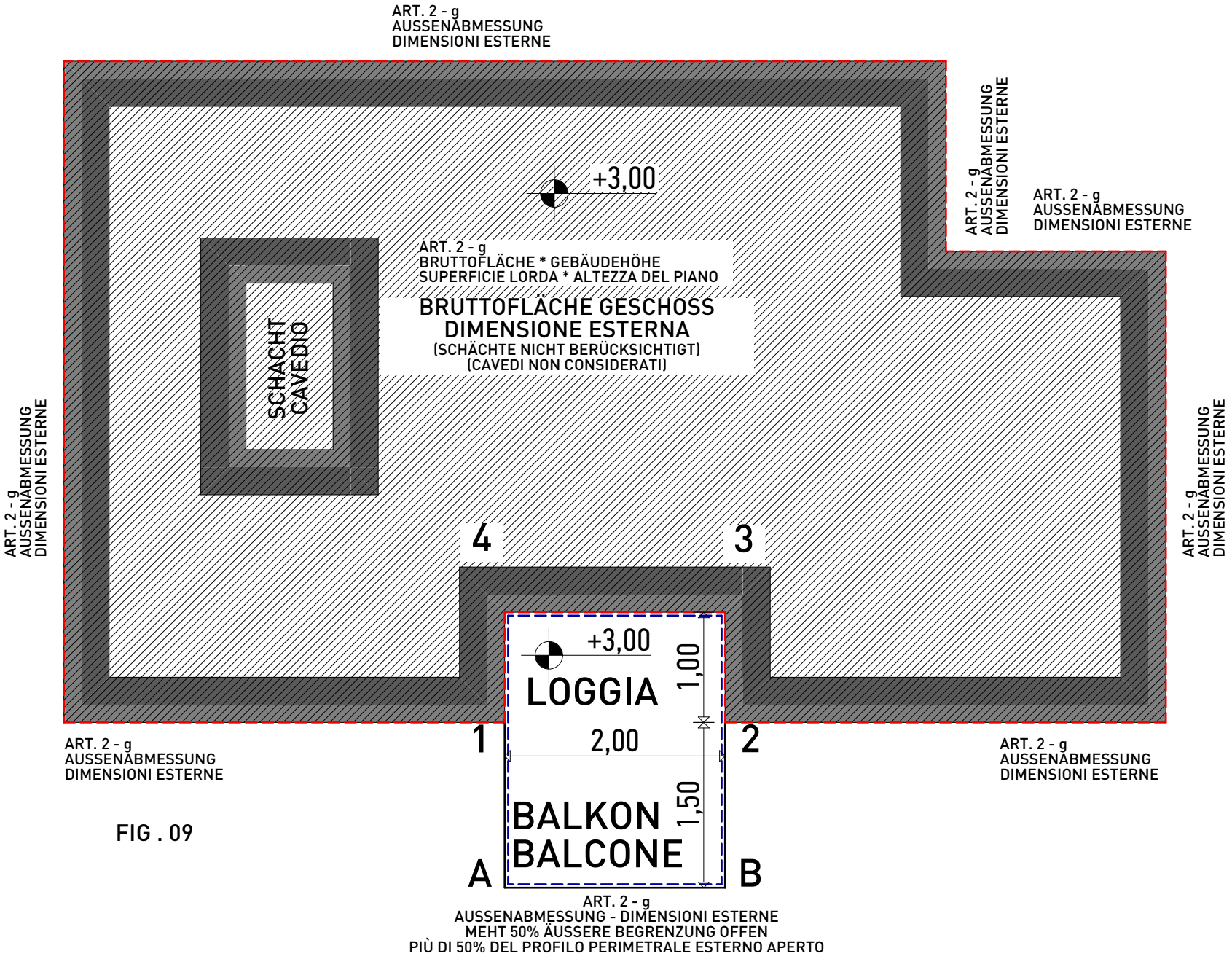


FIG . 09

DISTANZ 2;3;4;1 ≤ DISTANZ 1;A;B;2

1M+2M+1M = 4M ≤ 5M =1,5M+2M+1,5M

GESCHOSS -FIG.09- PIANO

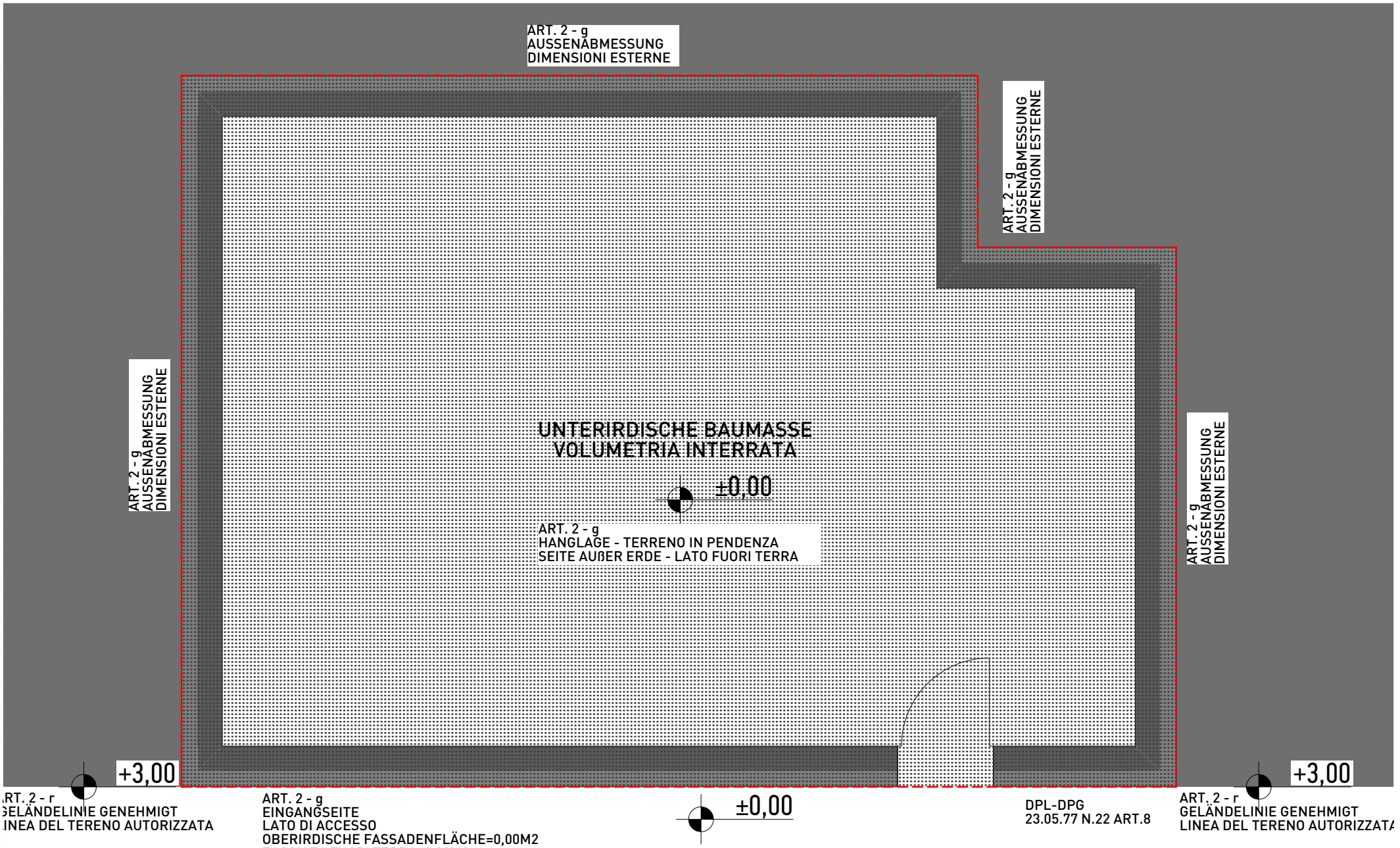


FIG . 10

GESCHOSS -FIG.10- PIANO

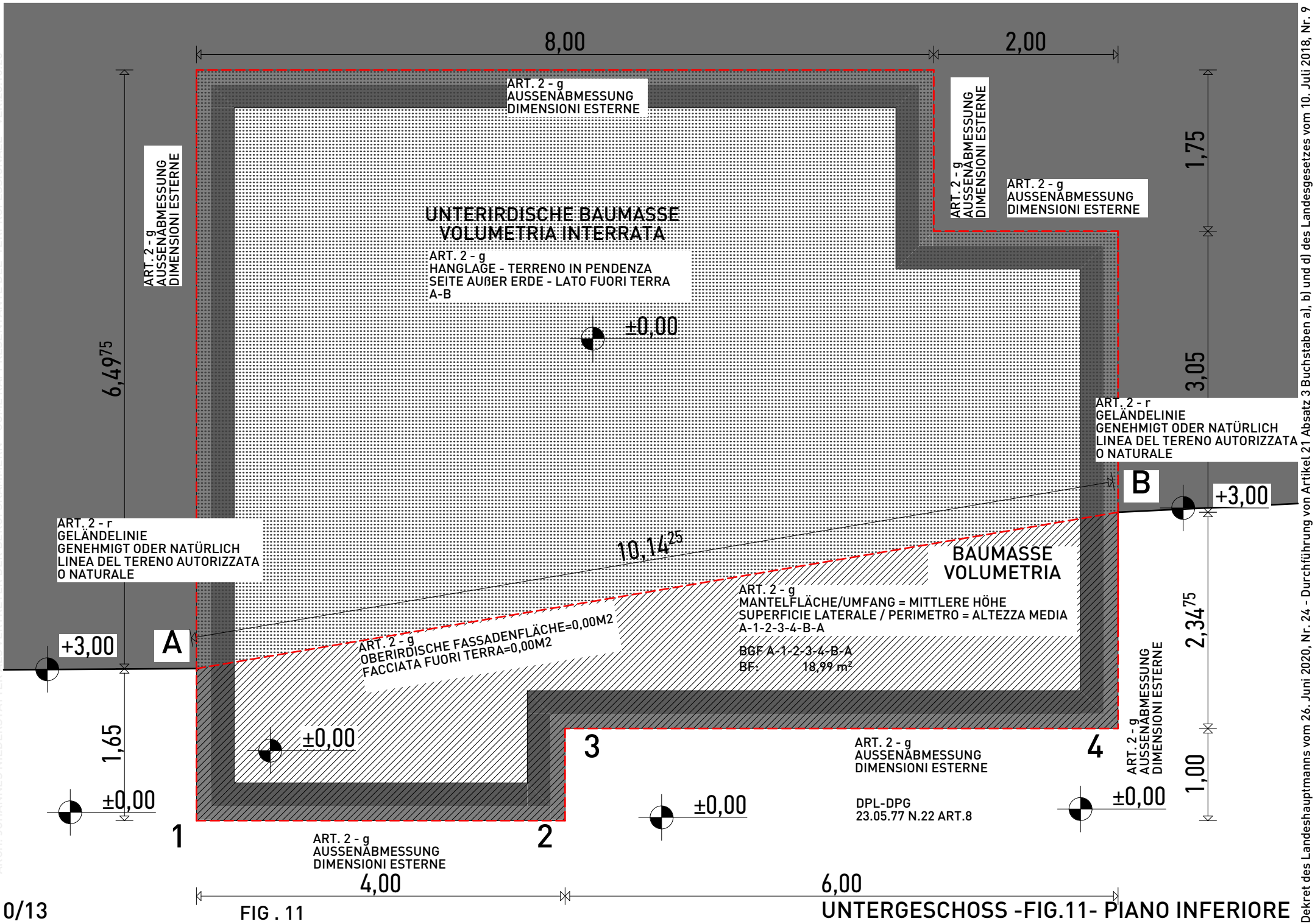


FIG . 11

UNTERGESCHOSS -FIG.11- PIANO INFERIORE

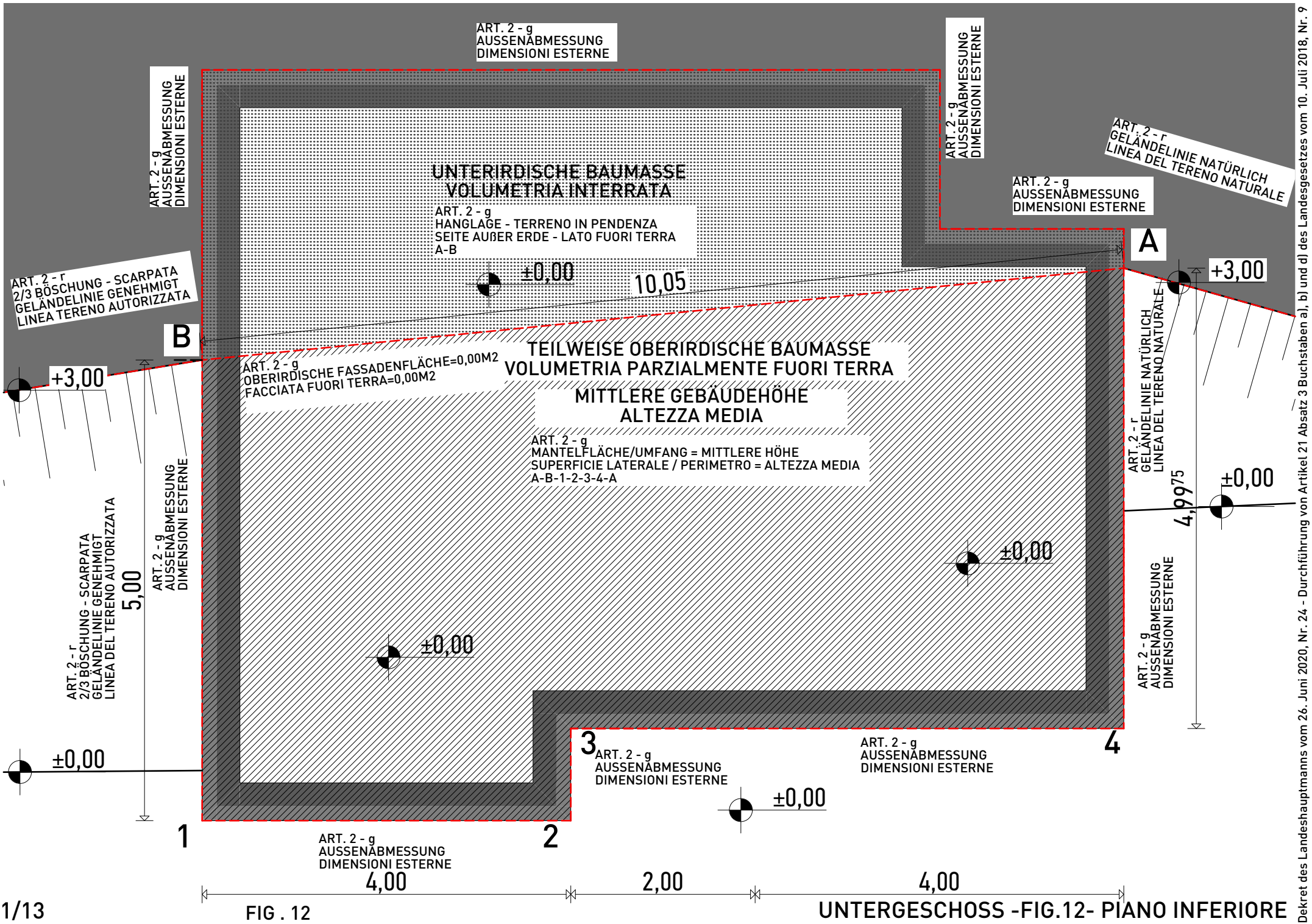
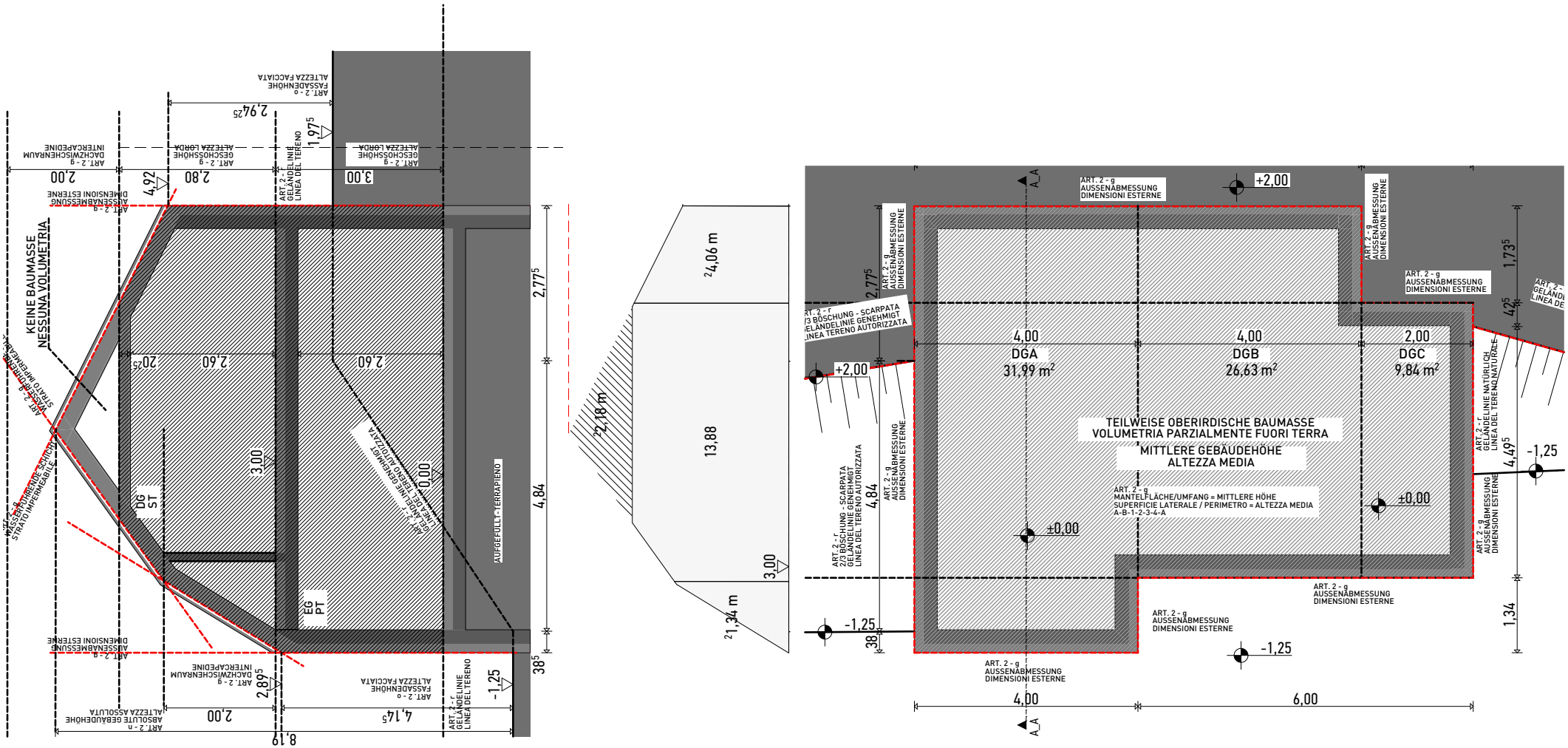


FIG . 12

UNTERGESCHOSS -FIG.12- PIANO INFERIORE

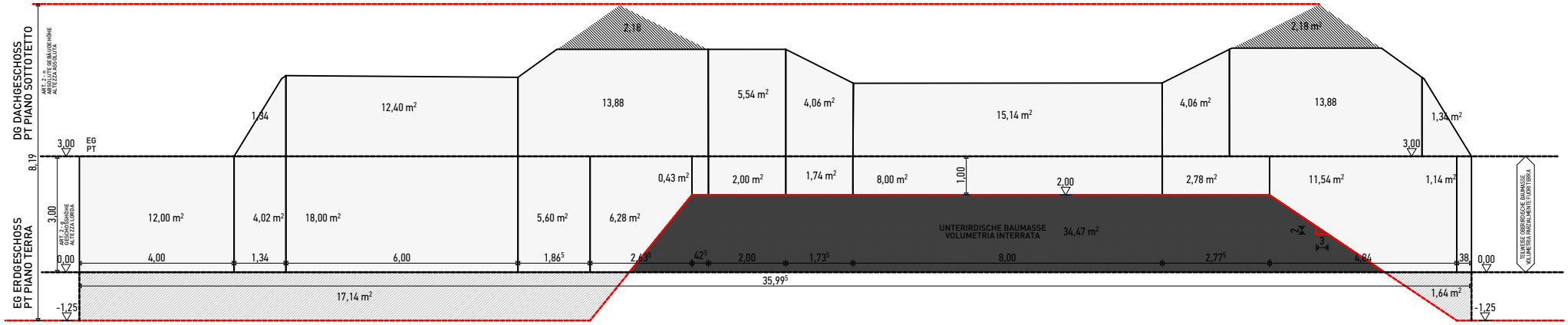


BEISPIEL-ESEMPIO

Dekret des Landeshauptmanns vom 26. Juni 2020, Nr. 24 - Durchführung von Artikel 21 Absatz 3 Buchstaben a), b) und d) des Landesgesetzes vom 10. Juli 2018, Nr. 9

ERDGESCHOSS – PIANO TERA

EG	OBERIRDISCHE BAUMASSE			
PT	VOLUME FUORI TERRA			
F	SUMME OBERIRDISCHE FASSADENFLÄCHEN		12,0+4,02+18,0+5,6+6,28+0,43+2,0+1,74+8,0+2,78+11,54+1,14=	
U	SOMMA FACCIATE FUORI TERRA			73,53 M2
	UMFANG PERIMETRO			35,995 M2
F/U	MITTLERE HÖHE ALTEZZA MEDIA PONDERALE	MH		2,04 M2
BF	BRUTTOFLÄCHE	A+B+C=	31,99+26,63+9,84=	
SL	SUPERFICIE LORDA			68,46 M2
BMO	OBERIRDISCHE BAUMASSE	BF*MH		
VFT	VOLUME FUORI TERRA	SL*MH		139,85 M3
GH	GESCHOSSHOHE – ALTEZZA LORDA			3,00 M
GH-MH	MITTLERE HÖHE ALTEZZA MEDIA PONDERALE	UNTER. – INTERRATO		0,96 M2
BMO	UNTERIRDISCHE BAUMASSE	BF*MHU		
VFT	VOLUME INTERRATO	SL*MHU		65,53 M3



DACHGESCHOSS – SOTTOTETTO

DG	OBERIRDISCHE BAUMASSE				
PT	VOLUME FUORI TERRA				
SF	SCHNITTFLÄCHE DG				
SS	SUPERFICIE SEZIONE SOTTOTETTO	A=	1,34+13,88+4,12=		49,34 M2
		B=	13,88+4,12=		18,00 M2
		C=	13,88=		13,88 M2
	OBERIRDISCHE BAUMASSE	A*DGA		4,00	197,36 M3
	VOLUME FUORI TERRA	B*DGB		4,00	72,00 M3
		C*DGC		2,00	27,76 M3
BMO	OBERIRDISCHE BAUMASSE	BF*F/U			
VFT	VOLUME FUORI TERRA	SL*F/U			297,12 M3

F	SUMME OBERIRDISCHE FASSADENFLÄCHEN	1,24+12,40+13,88+5,54+4,06+15,14+4,06+13,88+1,34=	
	SOMMA FACCIATE FUORI TERRA		71,54 M2
	UMFANG PERIMETRO		35,995 M
F/U	MITTLERE HÖHE ALTEZZA MEDIA PONDERALE		1,987 M
VOLUME FUORI TERRA TOTOALE			436,97 M3
MITTLERE GEBÄUDEHÖHE OBER ERDE GESAMT EG+DG		1,24+12,40+13,88+5,54+4,06+15,14+4,06+13,88+1,34+	
ALTEZZA MEDIA IN TOTALE PT-PS		12,0+4,02+18,0+5,6+6,28+0,43+2,0+1,74+8,0+2,78+11,54+1,14+ 2,18+2,18+17,14+1,64=	
			168,21 M 2
	UMFANG PERIMETRO		35,995 M
MITTLERE GEBÄUDEHÖHE – ALTEZA MEDIA EDIFICIO			4,67 M

BEISPIEL-ESEMPIO