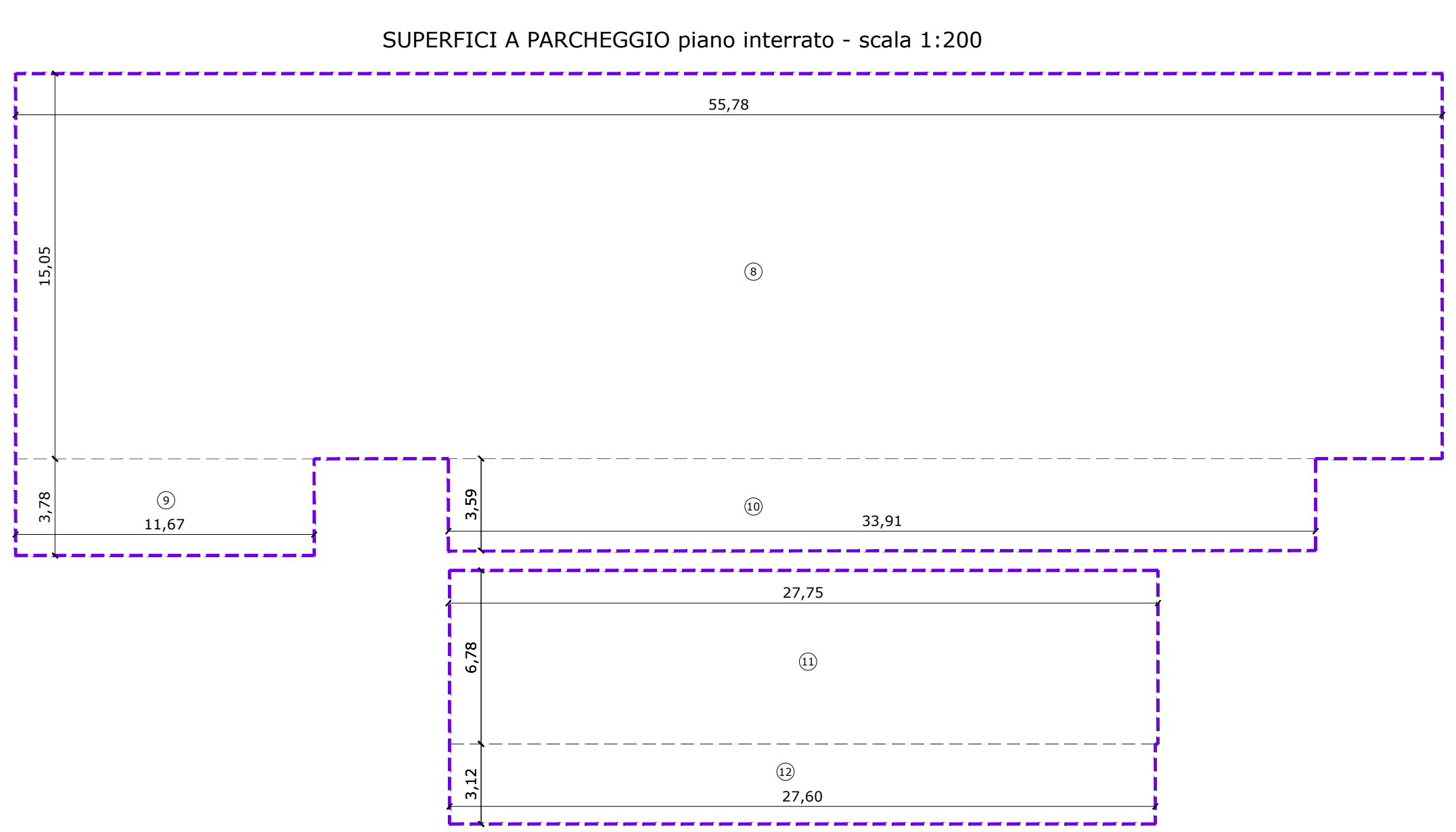
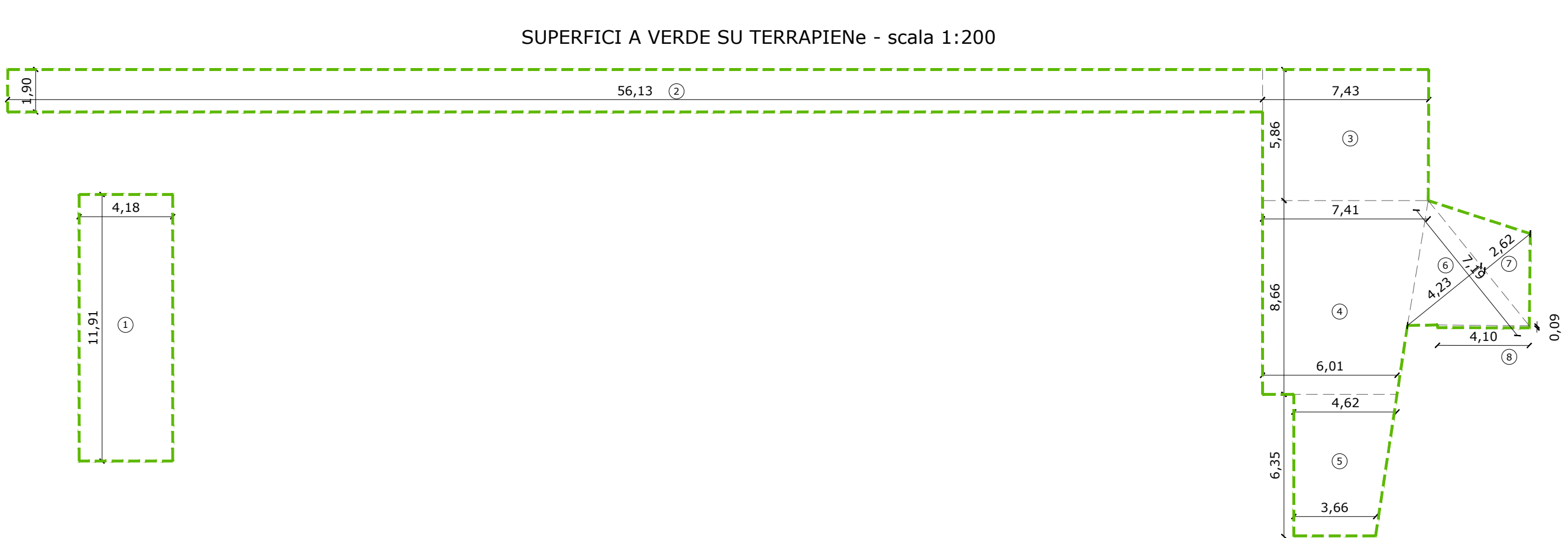


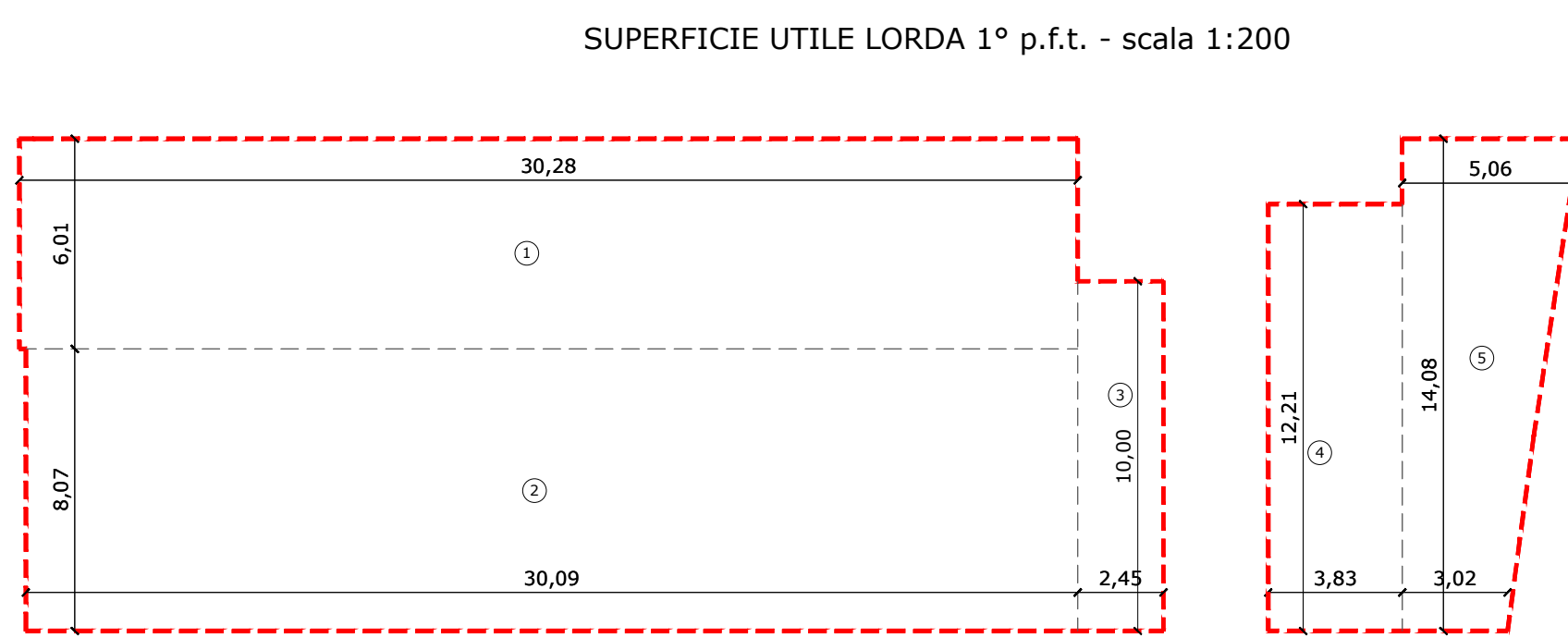
Architectural floor plan of the ground floor (Piano Interrato) of a building. The plan shows a central corridor (corridoio) with six auto boxes (box auto) and six cantinas (cellars) on either side. To the left is a technical area (locaie tecnico) with a safe (luogo sicuro) and a filter zone (zona filtro). To the right is a pharmacy warehouse (magazzino farmacia). The plan includes various rooms, stairs, and ramps, with dimensions and elevations indicated throughout. A large parking area (parcheggio privato interrato) is shown in the center, and an underground parking area (parcheggio interrato) is indicated at the bottom. The plan is labeled with 'Piano Interrato' and 'scala 1:100'.



CALCOLO SUPERFICI A PARCHEGGIO			
TABELLA C	Solido	Dimensioni planimetriche	Superficie utile lorda (mq)
Parcheggi assestivati ad uso pubblico (1°p.f.t.)	1	$((((7,97 + 8,05) * 10,09)2) =$	80.82
	2	$((((8,05 + 8,08) * 10,45)2) =$	84.28
	3	$(3,89 * 15,64) =$	60.84
	4	$(5,25 * 10,44) =$	54.81
	5	$(8,27 * 14,04) =$	116.11
	6	$(25,65 * 18,95) =$	486.07
	7	$(5,25 * 15,35) =$	80.59
		TOT	963.52
Parcheggi commerciali in progetto (p. int)	8	$(55,78 * 15,05) =$	839.49
	9	$(11,67 * 3,78) =$	44.11
	10	$(33,91 * 3,59) =$	121.74
		TOT	1005.34
Parcheggi privati residenziali	11	$(27,75 * 6,78) =$	188.15
	12	$(27,6 * 3,12) =$	86.11
		TOT	274.26



CALCOLO SUPERFICI VERDE SU TERRAPIENO			
TABELLA D	Solido	Dimensioni planimetriche	Superficie utile lorda (mq.)
Verde su terrapieno	1	$(11,91 * 4,18) =$	49,78
	2	$(56,13 * 1,9) =$	106,65
	3	$(7,43 * 5,86) =$	43,54
	4	$((7,41 + 6,01) * 8,66) / 2) =$	58,11
	5	$((4,62 + 3,66) * 6,35) / 2) =$	26,29
	6	$((7,19 * 4,23) / 2) =$	15,21
	7	$((7,19 * 2,62) / 2) =$	9,42
	8	$(4,1 * 0,09) =$	0,37
		TOT	



CALCOLO SUL 1° p.f.t.						
1°p.f.t.	Solido	Dimensioni planimetriche	Superficie utile lorda (mq)	H. interpiano (m)	Volume (mc)	
	1	(30,28 * 6,01) =	181,98			
	2	(30,08 * 8,07) =	242,83			
	3	(2,45 * 10) =	24,5			
	4	(3,83 * 12,21) =	46,76			
	5	((5,06 + 3,02)*14,08)/2=	56,88			
		TOT	552,95	3,83	2117,8	

