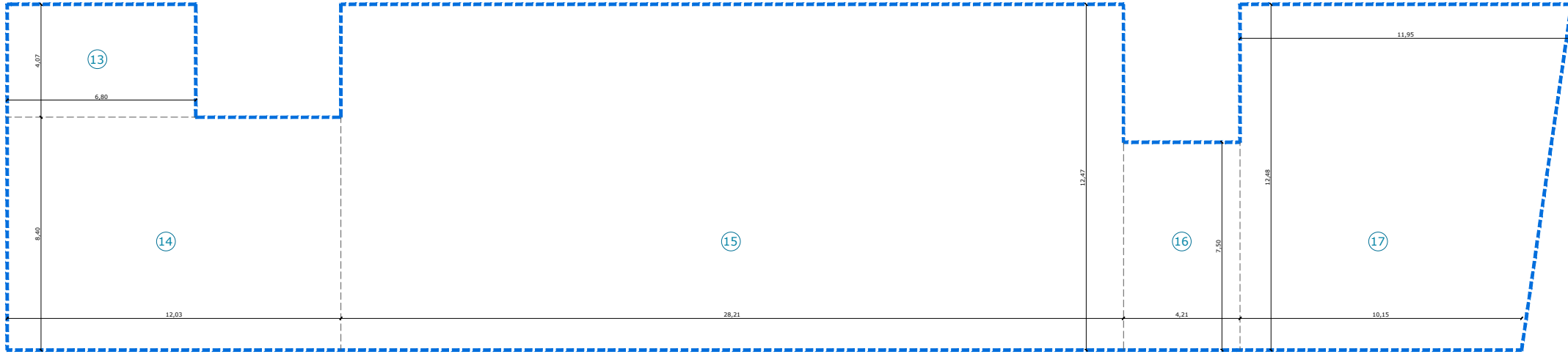
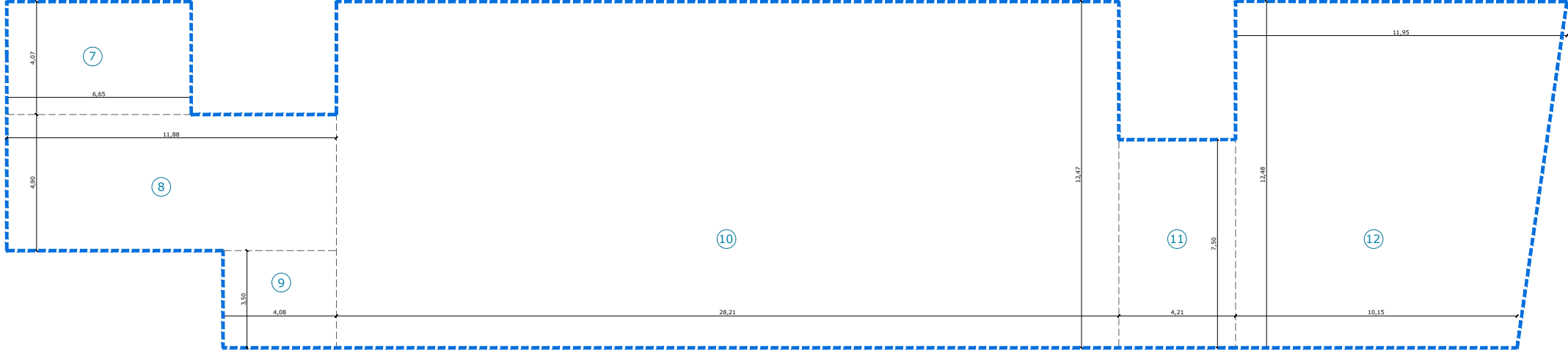
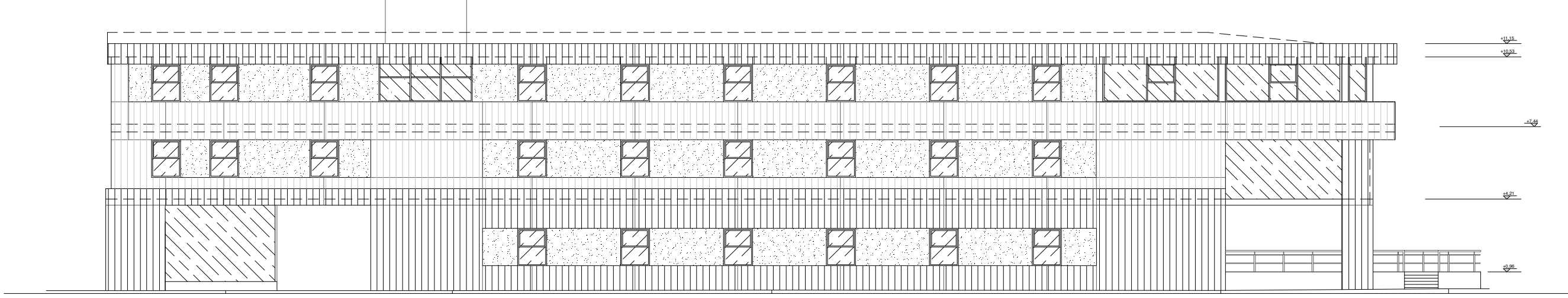
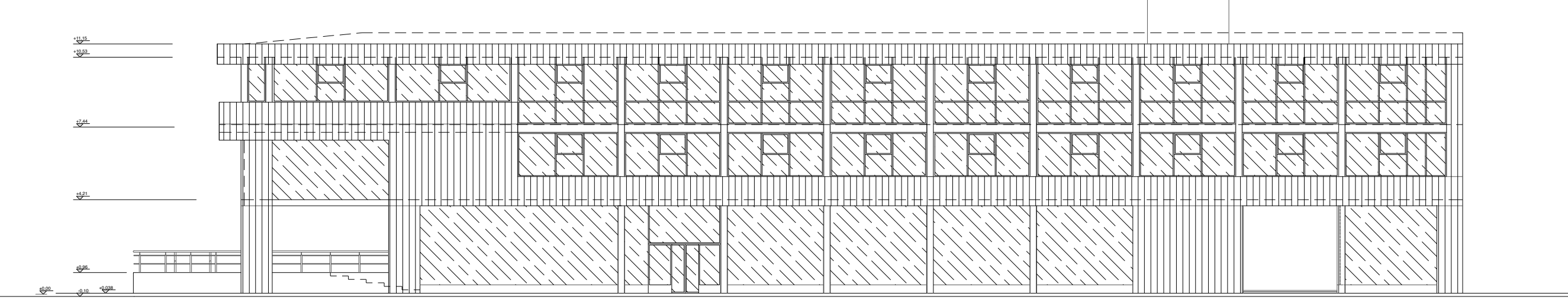
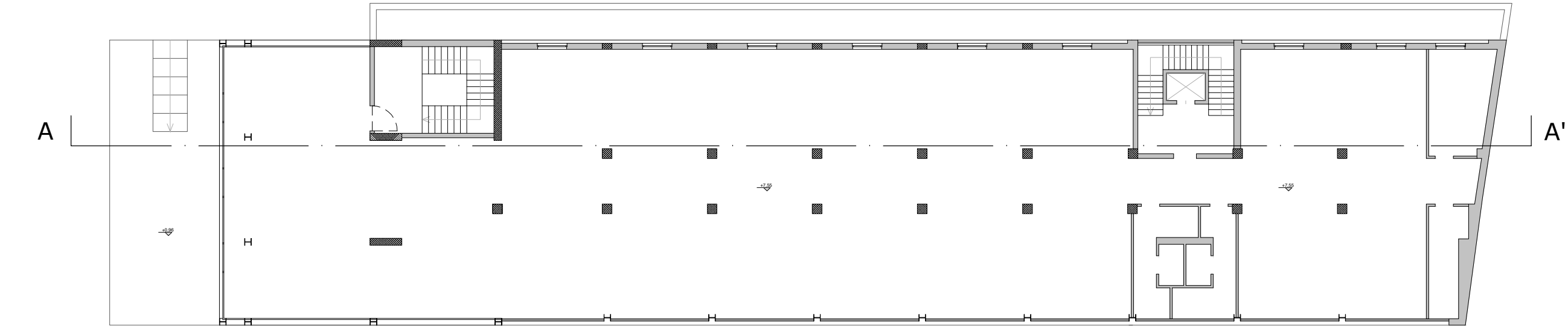
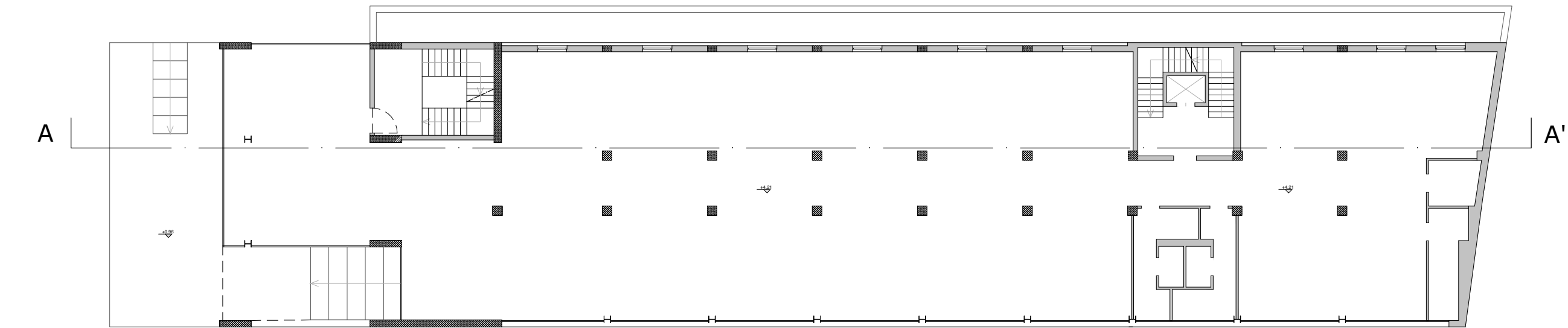
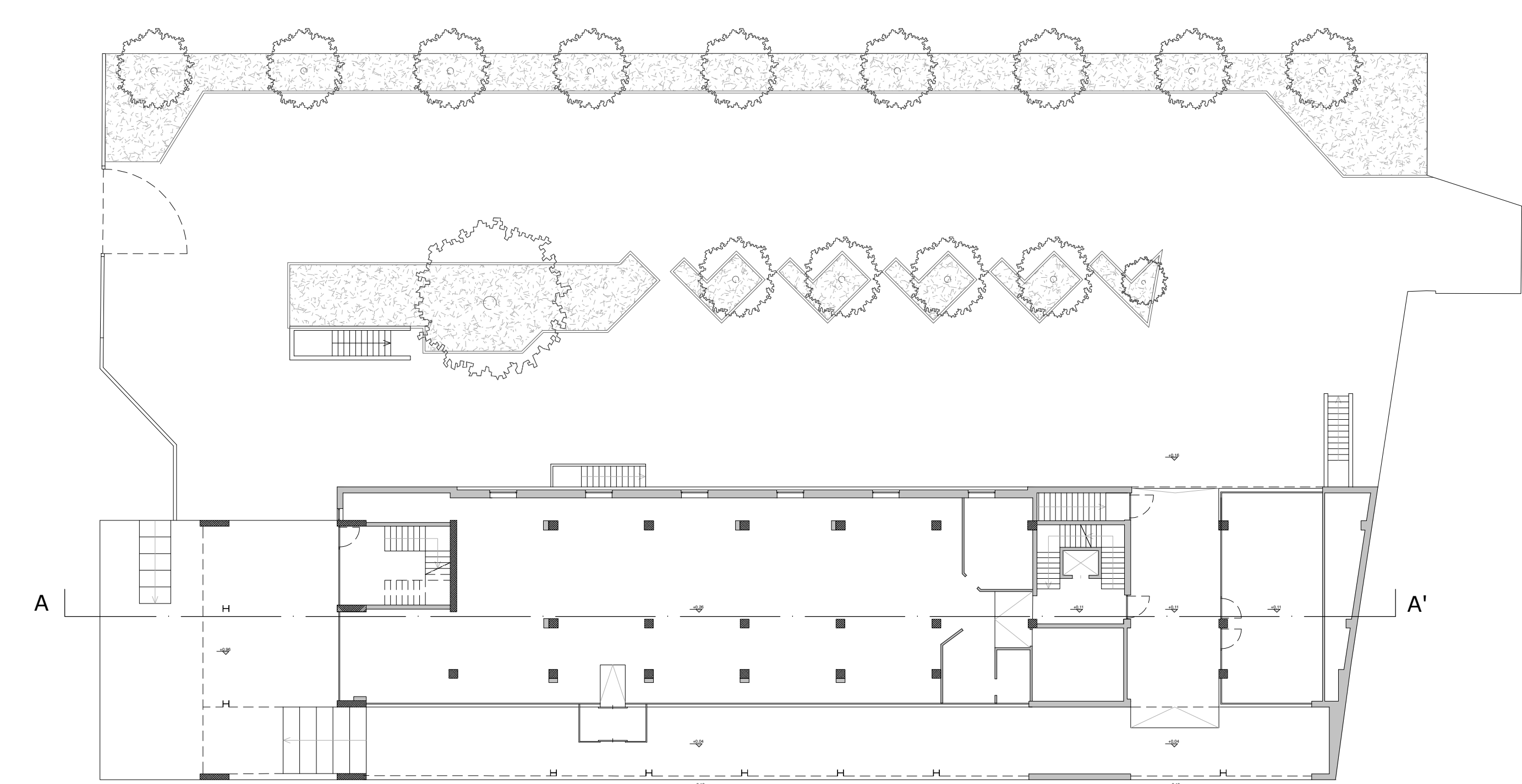
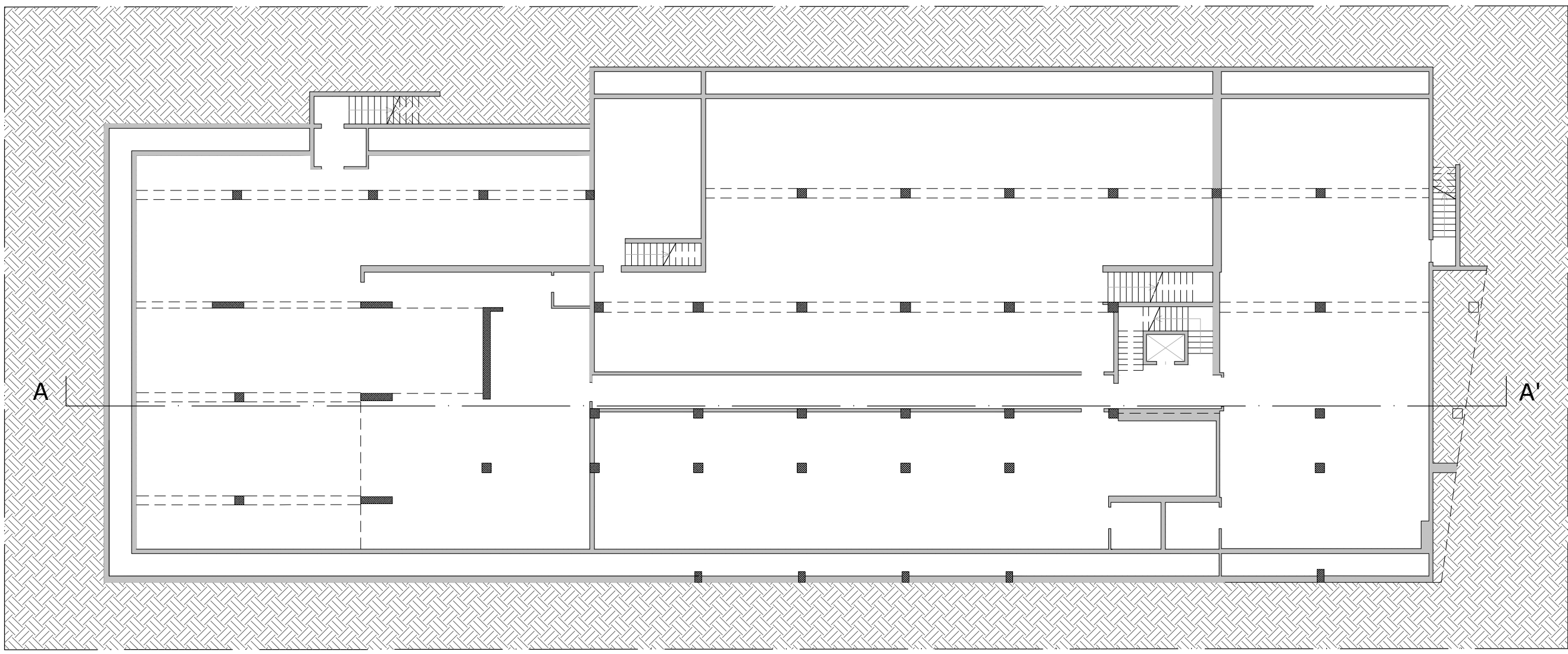
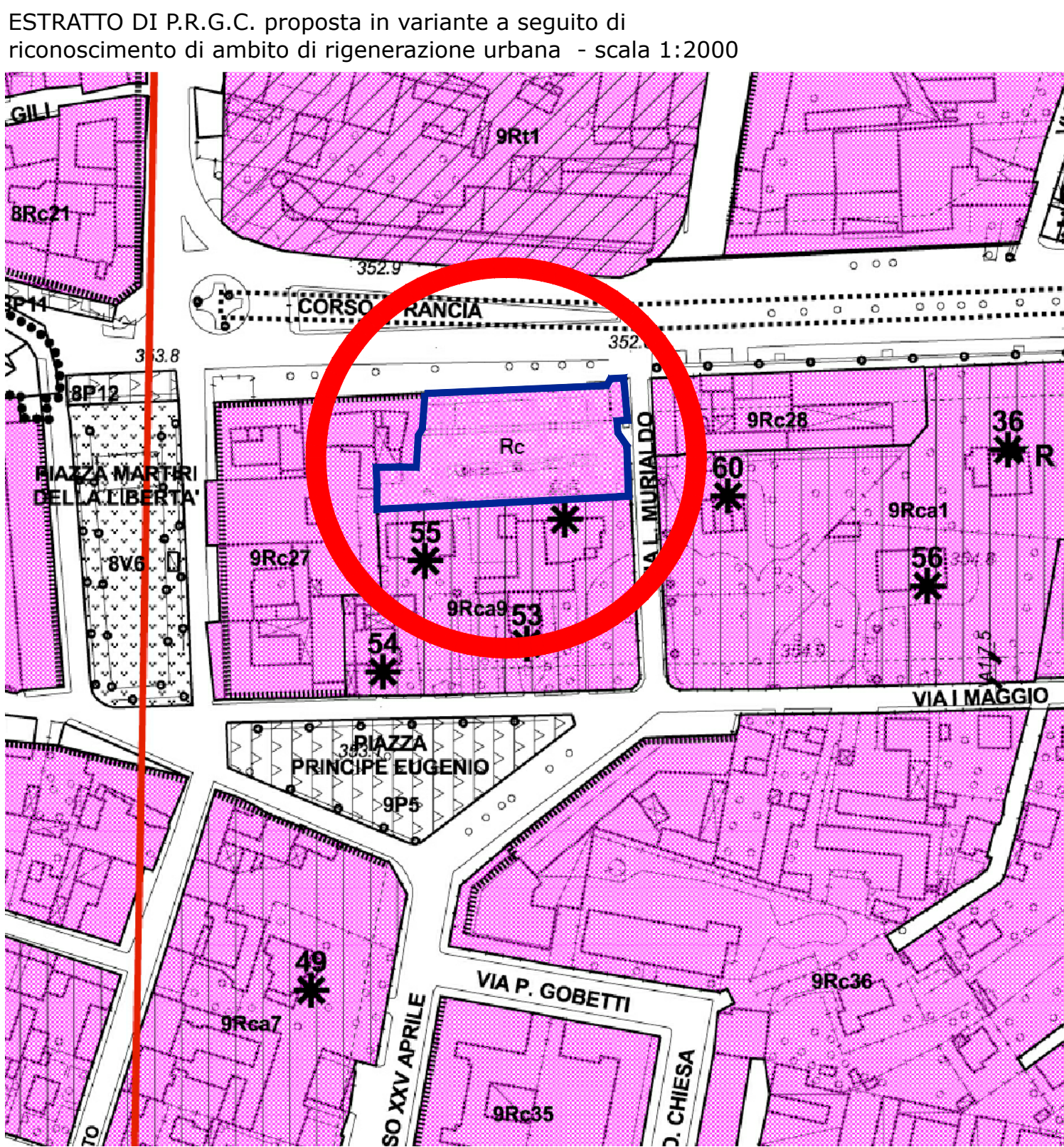
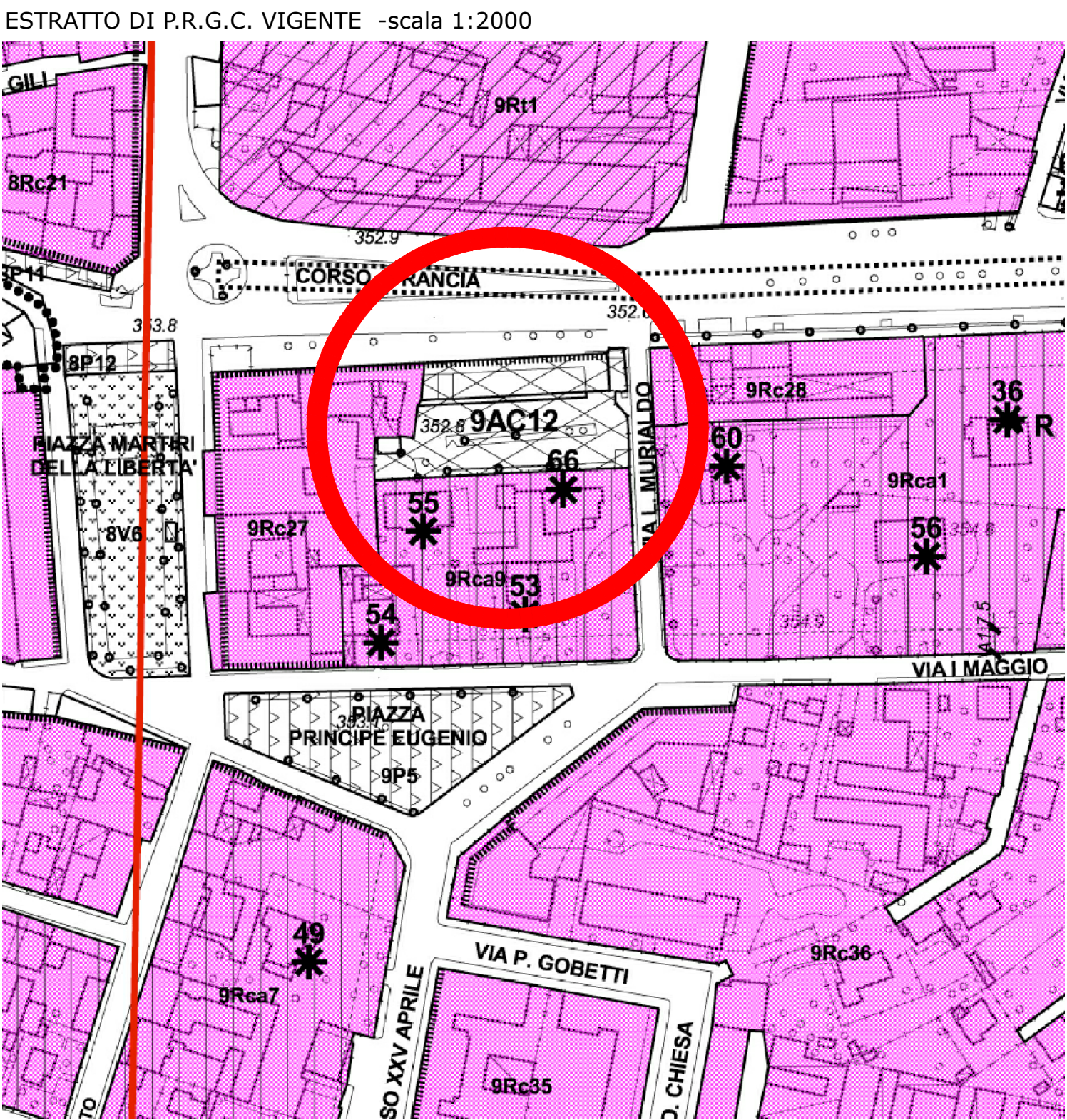


D/2016-077 (Toschio - Cio Fianco 10 Rivoli (Fiber Immobiliare)): AR (2016-077)02_pra_schede02_02_pdc_01_dwg		TAVOLA 1-6		0	04/08/2016	Presentazione
Direttore della progettazione	Assicurazione Qualita'	2016-077/AR	Rev.	Data	Motivo modifica	

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CALCOLO SUL ESISTENTE					
TABELLA A	Solido	Dimensioni planimetriche	Superficie utile lorda (mq)	H. interpiano (m)	Volume (mc)
1° p.f.t.	1	$(5,43 * 1,89) =$	10,26		
	2	$(5,43 * 4,9) =$	26,61		
	3	$(28,21 * 10,58) =$	298,46		
	4	$(4,34 * 4) =$	17,36		
	5	$(4,99 * 10,51) =$	52,44		
	6	$((2,66 + 1,09) * 10,58) / 2 =$	19,84		
2° p.f.t.	7	TOT	424,97	3,83	1627,64
	8	$(6,85 * 4,07) =$	27,07		
	9	$(11,88 * 4,9) =$	58,21		
	10	$(4,08 * 3,5) =$	14,28		
	11	$(28,21 * 12,47) =$	351,78		
	12	$(4,21 * 7,5) =$	31,58		
3° p.f.t.	13	$((11,95 + 10,15) * 12,48) / 2 =$	137,9	3,25	2017,67
	14	TOT	620,82		
	15	$(6,8 * 4,07) =$	27,68		
	16	$(12,03 * 8,4) =$	101,05		
	17	$(28,21 * 12,47) =$	351,78		
	18	$(4,21 * 7,5) =$	31,58		
	19	$((11,95 + 10,15) * 12,48) / 2 =$	137,9	3,83	2489,46
	20	TOT	649,99		



CALCOLO SUPERFICIE VERDE SU TERRAPIENO ESISTENTE			
TABELLA B	Solido	Dimensioni planimetriche	Superficie utile lorda (mq)
Verde esistente	1	$((4,29 \cdot 2,72)/2)$	4,29
	2	$((4,29 \cdot 3,53)/2)$	2,8
	3	$((4,69 \cdot 1,78)/2)$	4,17
	4	$((55,85 \cdot 1,85)/2)$	46,08
	5	$((65,95 \cdot 1,6)/2)$	50,27
	6	$((6,94 \cdot 0,96)/2)$	3,33
	7	$((6,94 \cdot 6,53)/2)$	22,66
	8	$((7,11 \cdot 3,32)/2)$	11,73
	9	$((15,29 + 15,86) \cdot 2,96)/2)$	46,1
	10	$((8,79 \cdot 3,17)/2)/2)$	1,19
	11	$((4,65 \cdot 4,34)/2)$	10,09
	12	$((5,65 \cdot 4,34)/2)$	12,26
	13	$((1,94 \cdot 3,15)/2)$	3,06
	14	$((1,94 \cdot 0,67)/2)$	0,65
	15	$(3,3 \cdot 7,5)$	2,48
	16	$(2 \cdot 1,75)$	3,5
	17	$(7,08 \cdot 4,34)$	30,73
	18	$(1,75 \cdot 2)$	3,5
	19	$(3,3 \cdot 0,75)$	2,48
	20	$(2 \cdot 1,75)$	3,5
	21	$(3,3 \cdot 0,75)$	2,48
	22	$(3,3 \cdot 1,75)$	5,78
	23	$(2 \cdot 2,72)$	1,6
	24	$((1,9 \cdot 2,7)/2)$	2,57
	TOT	282,5	

