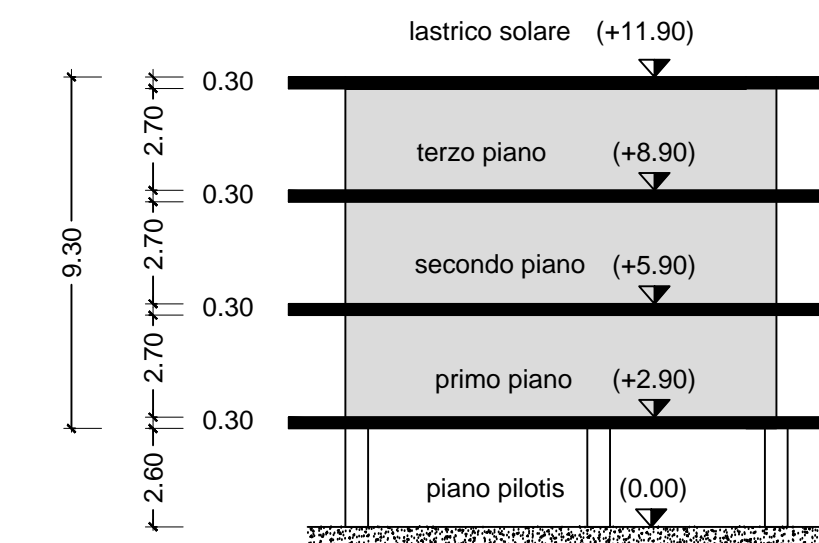
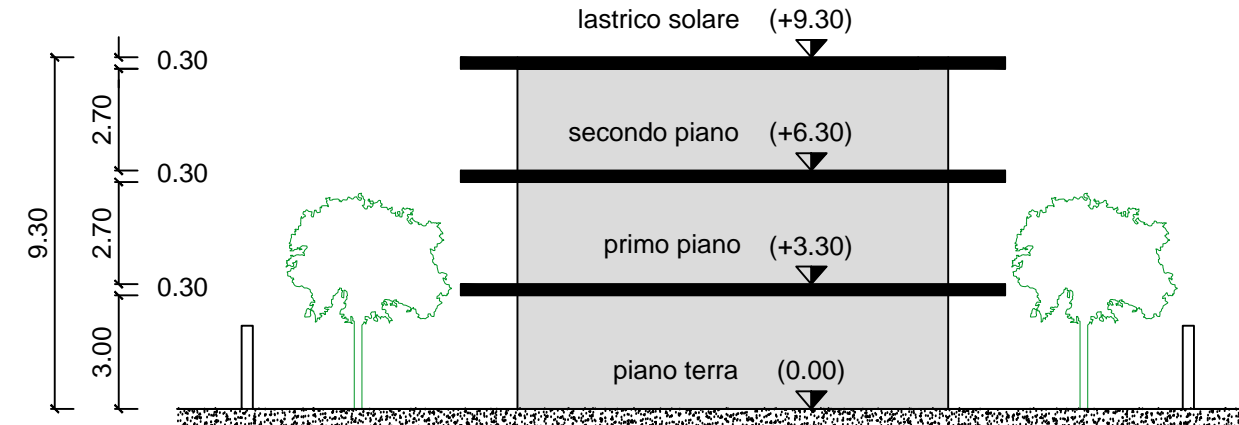
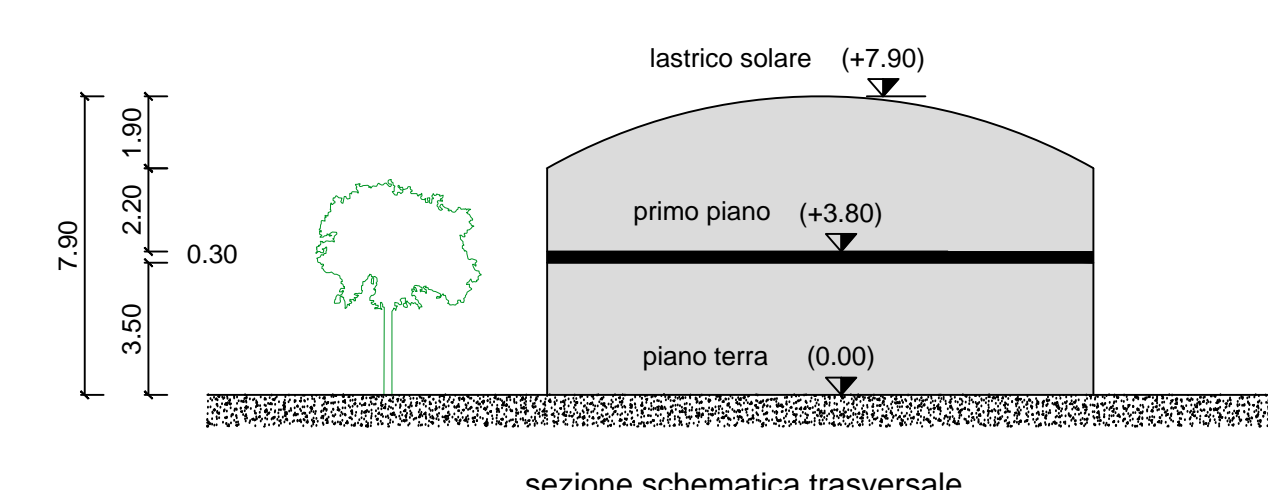
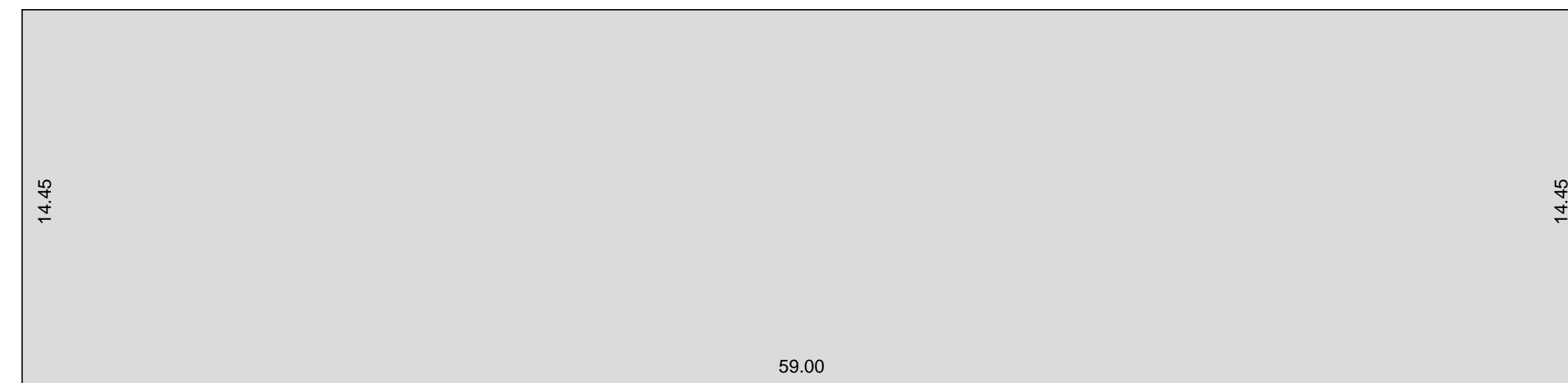
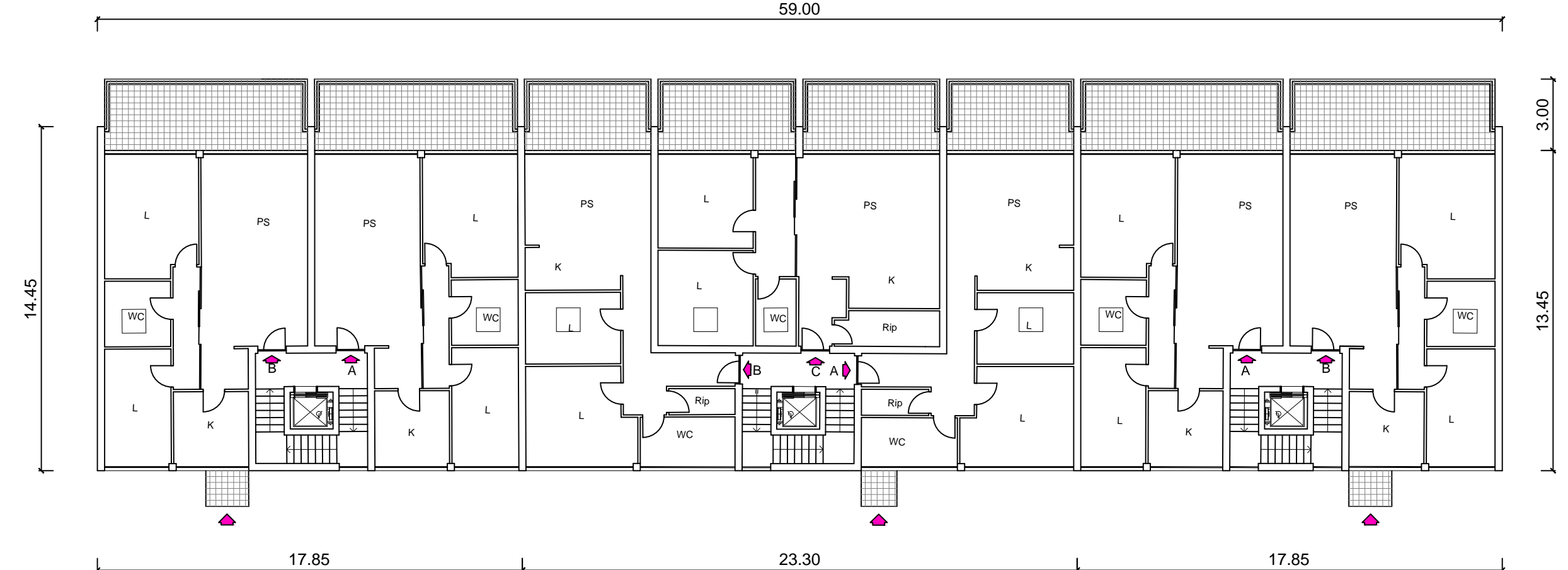
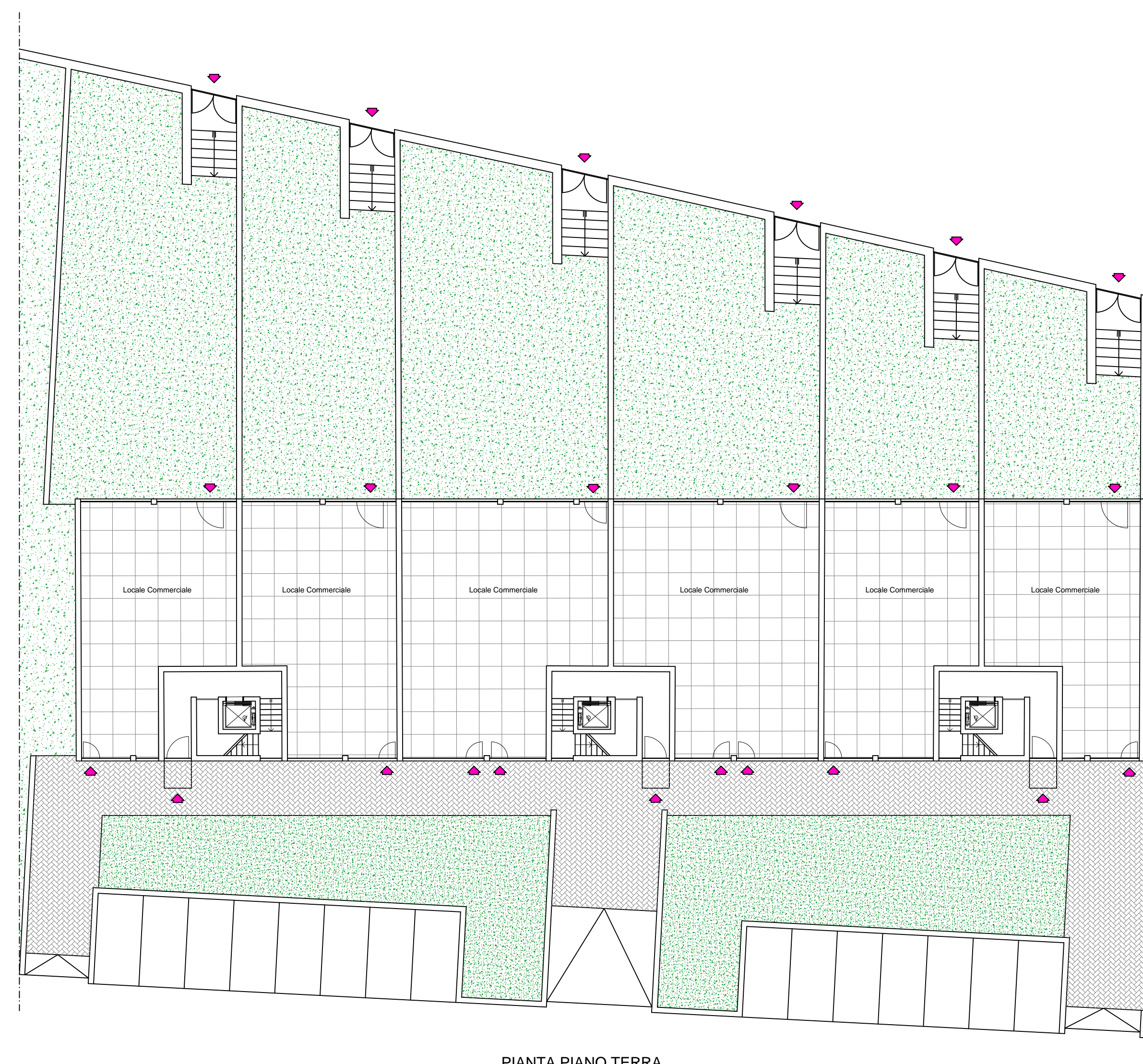
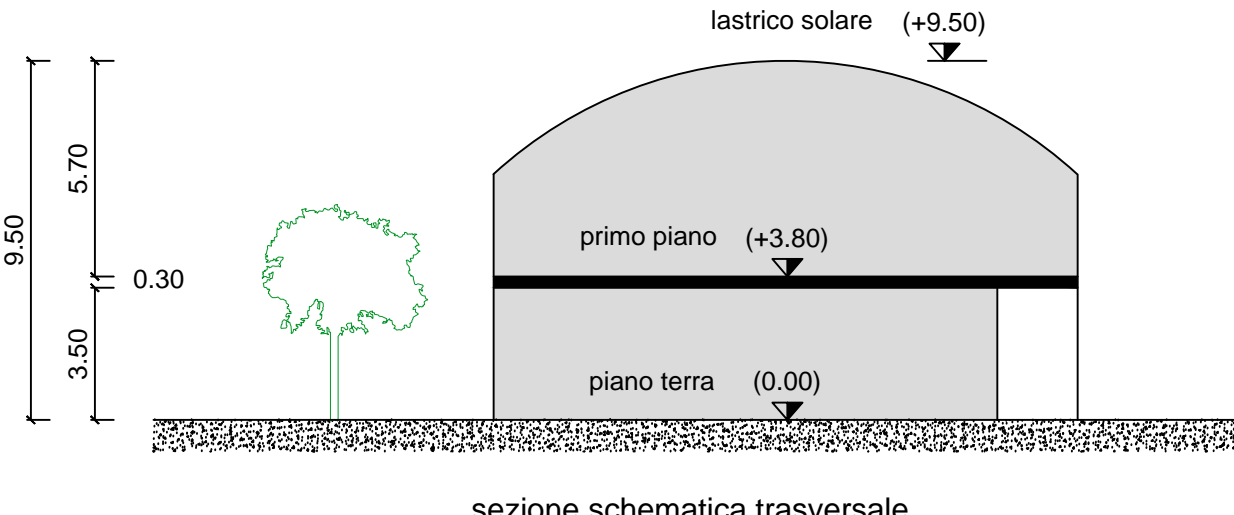
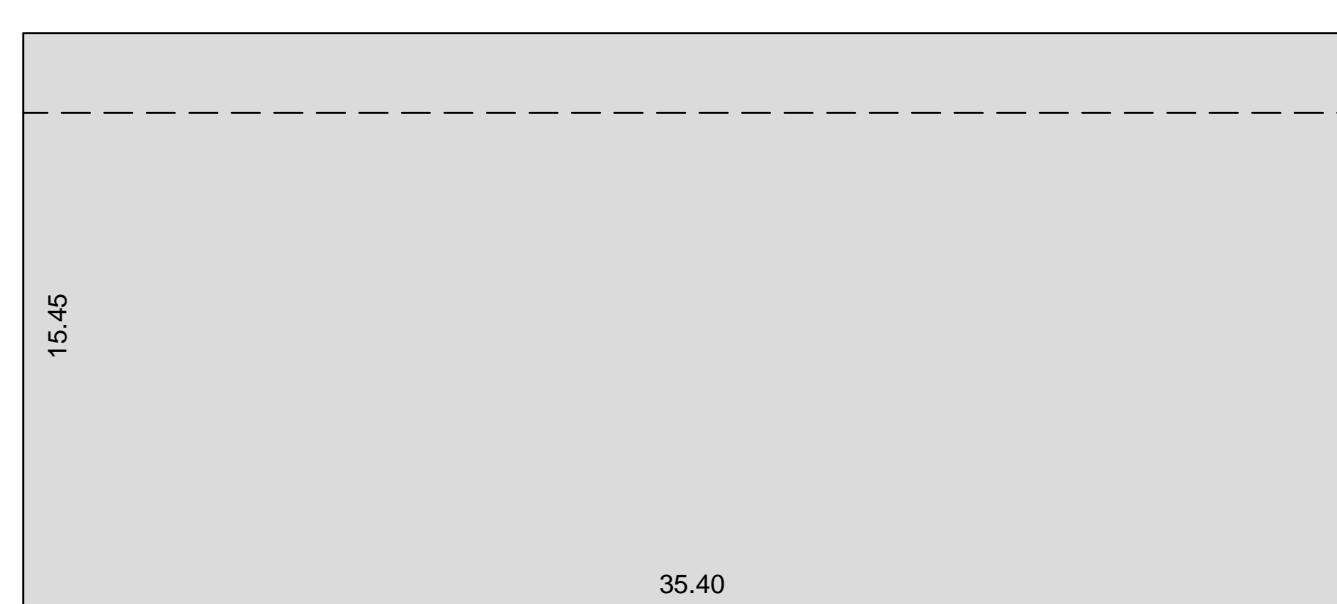
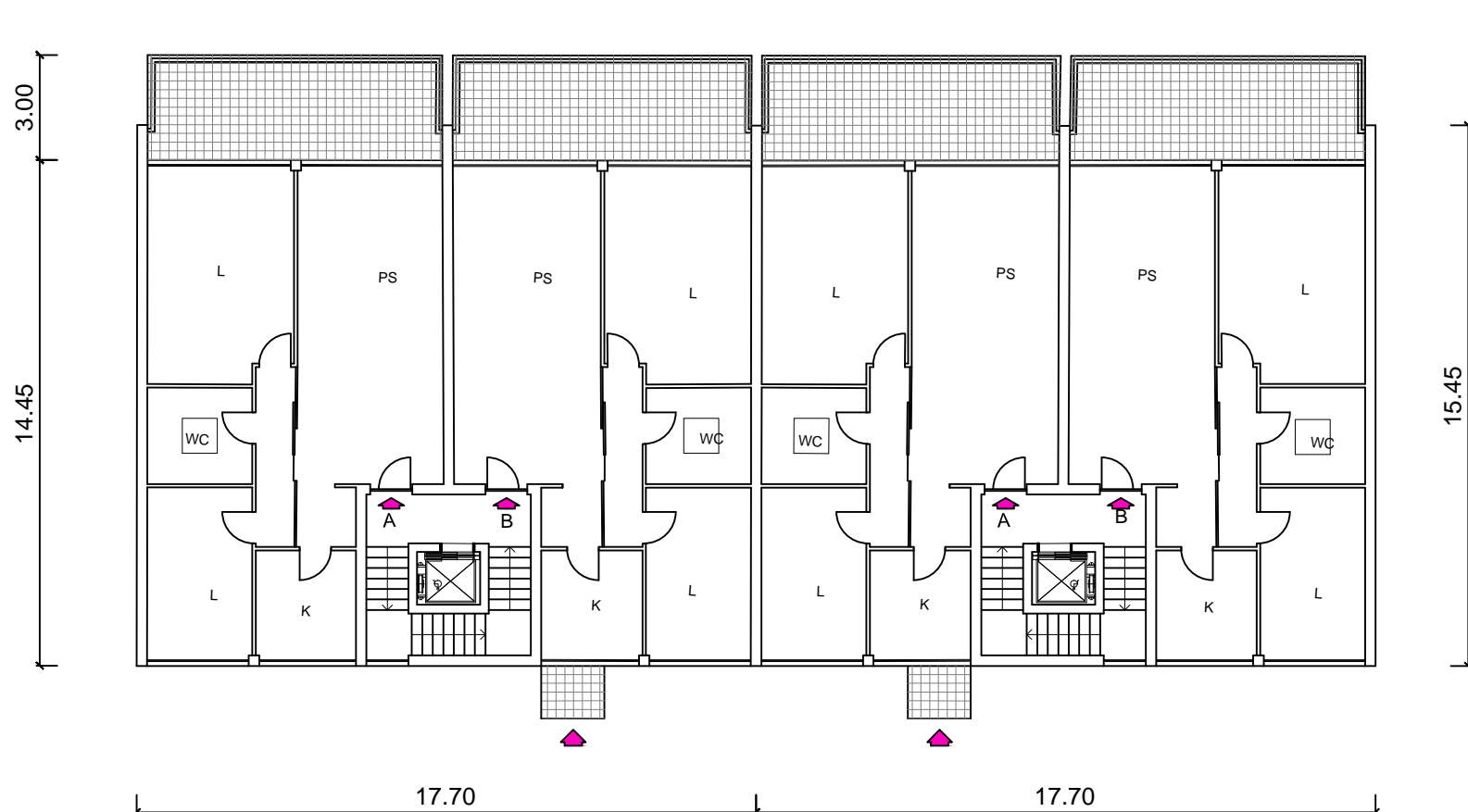
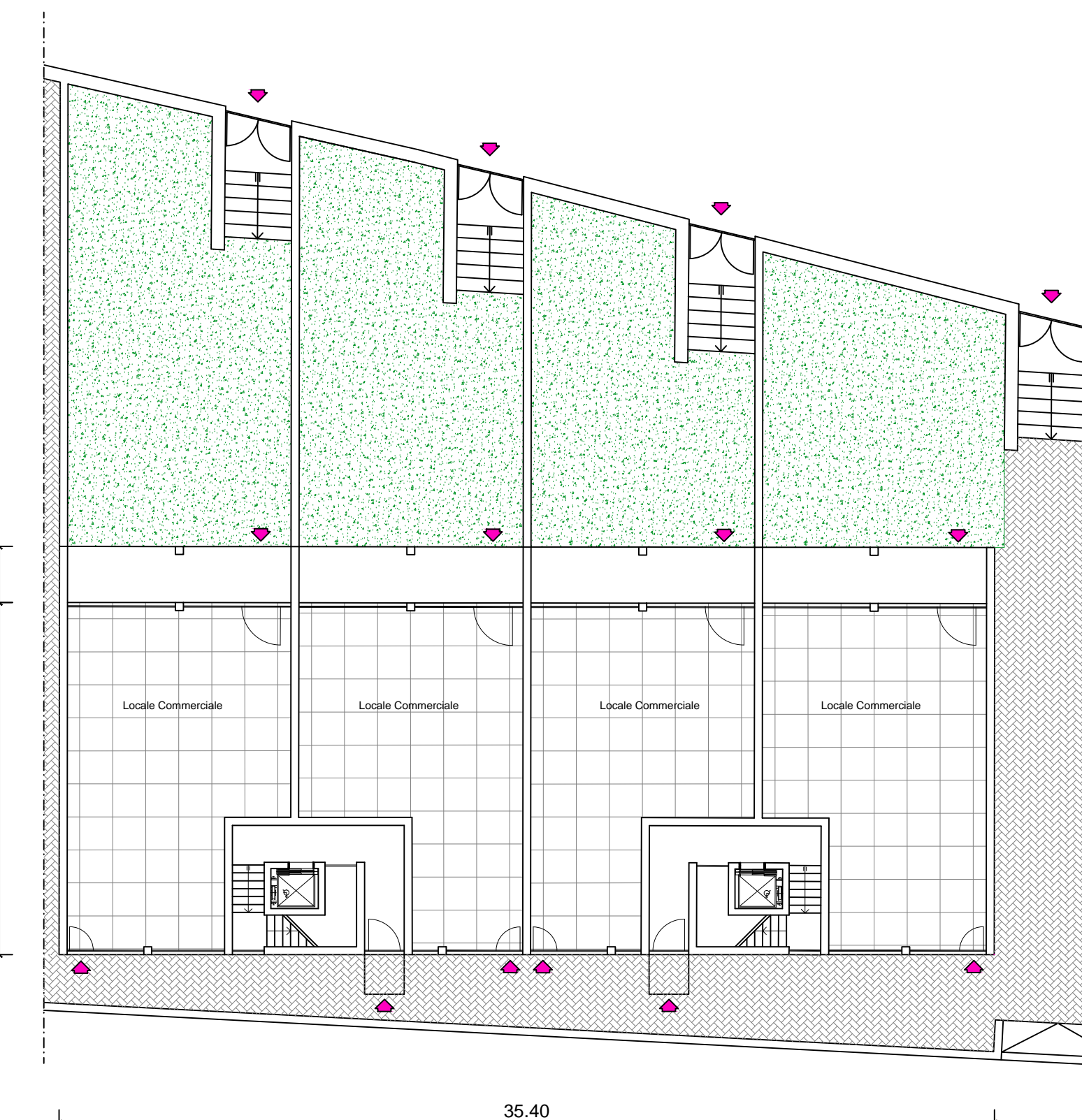

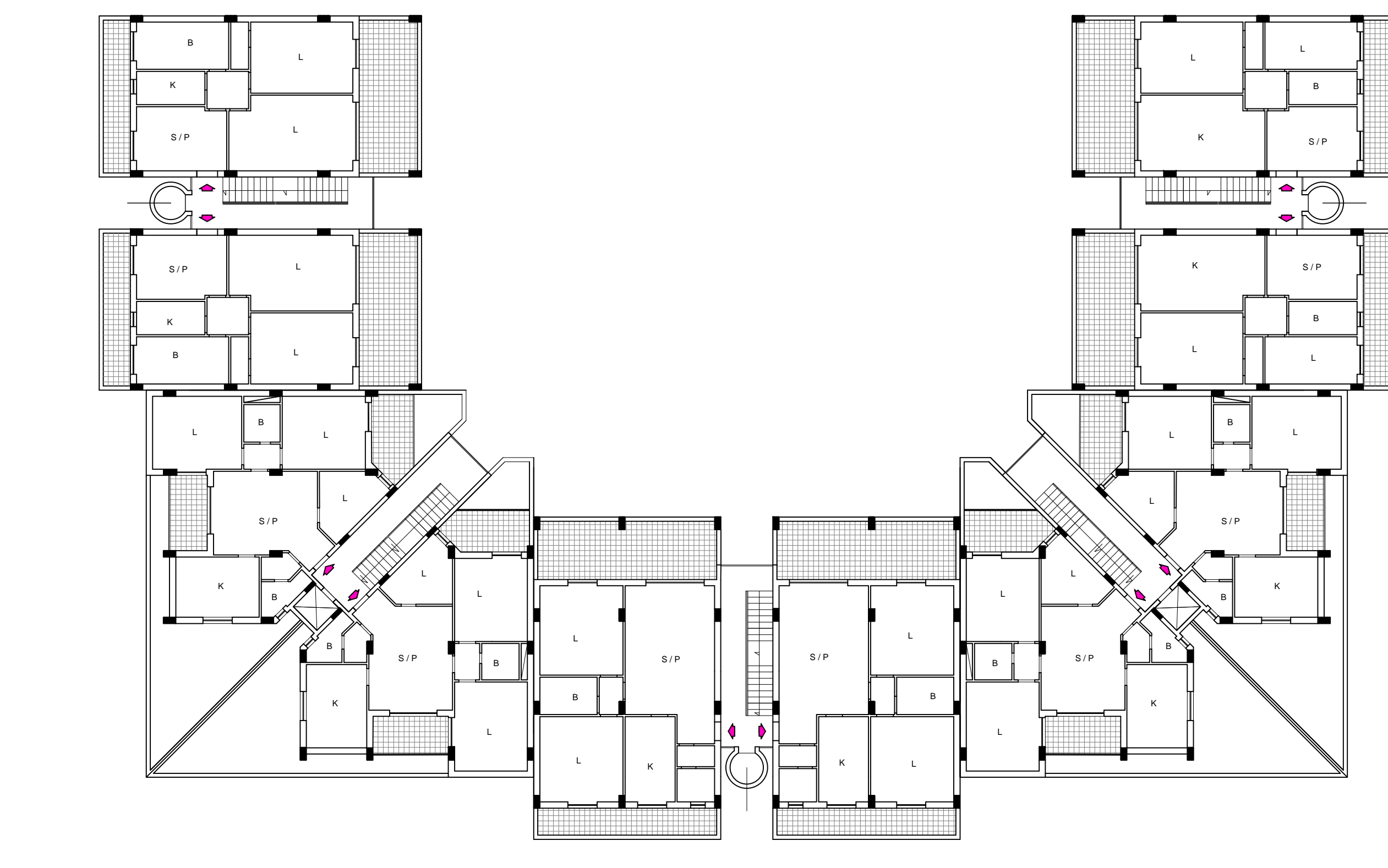
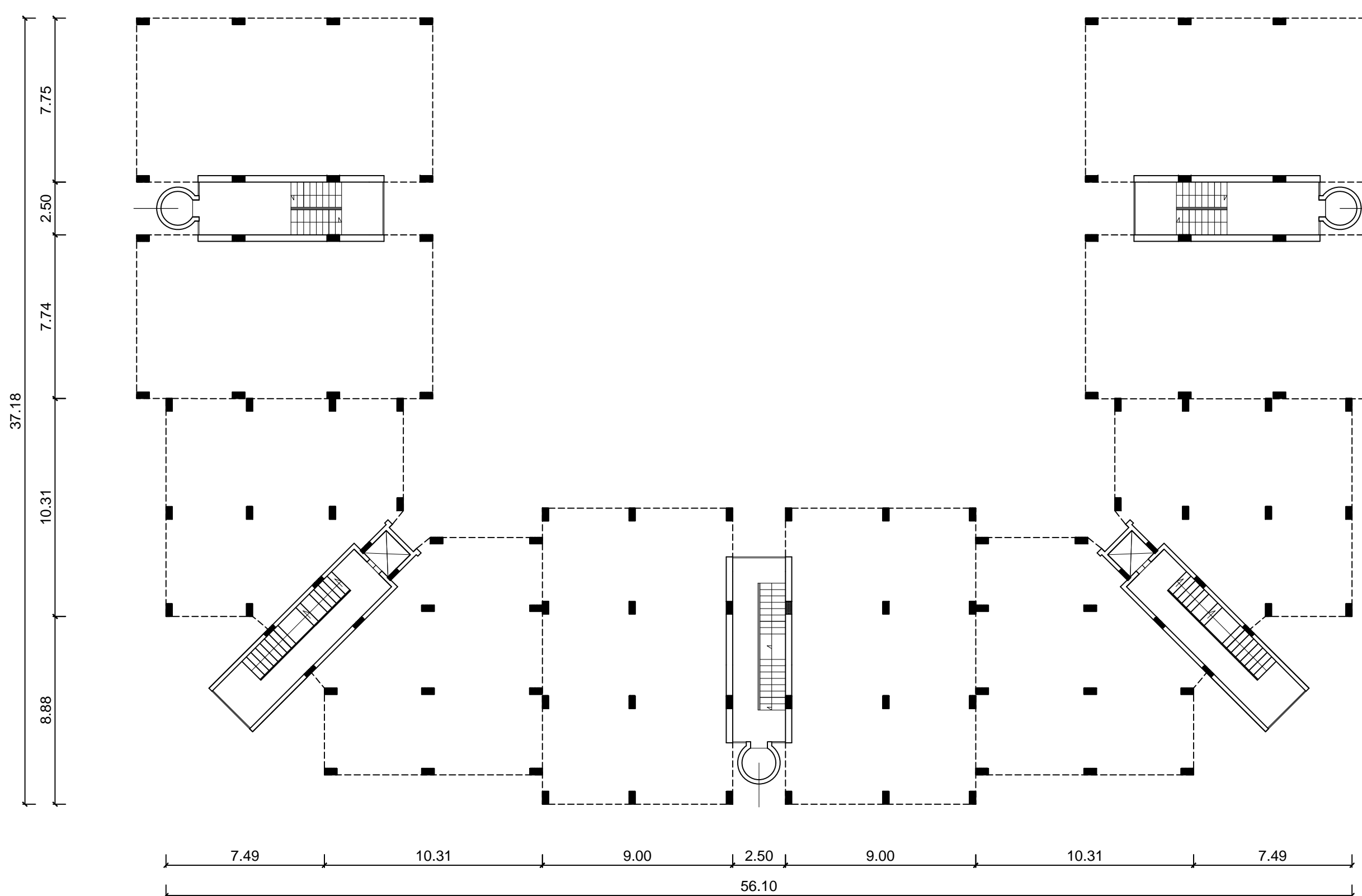
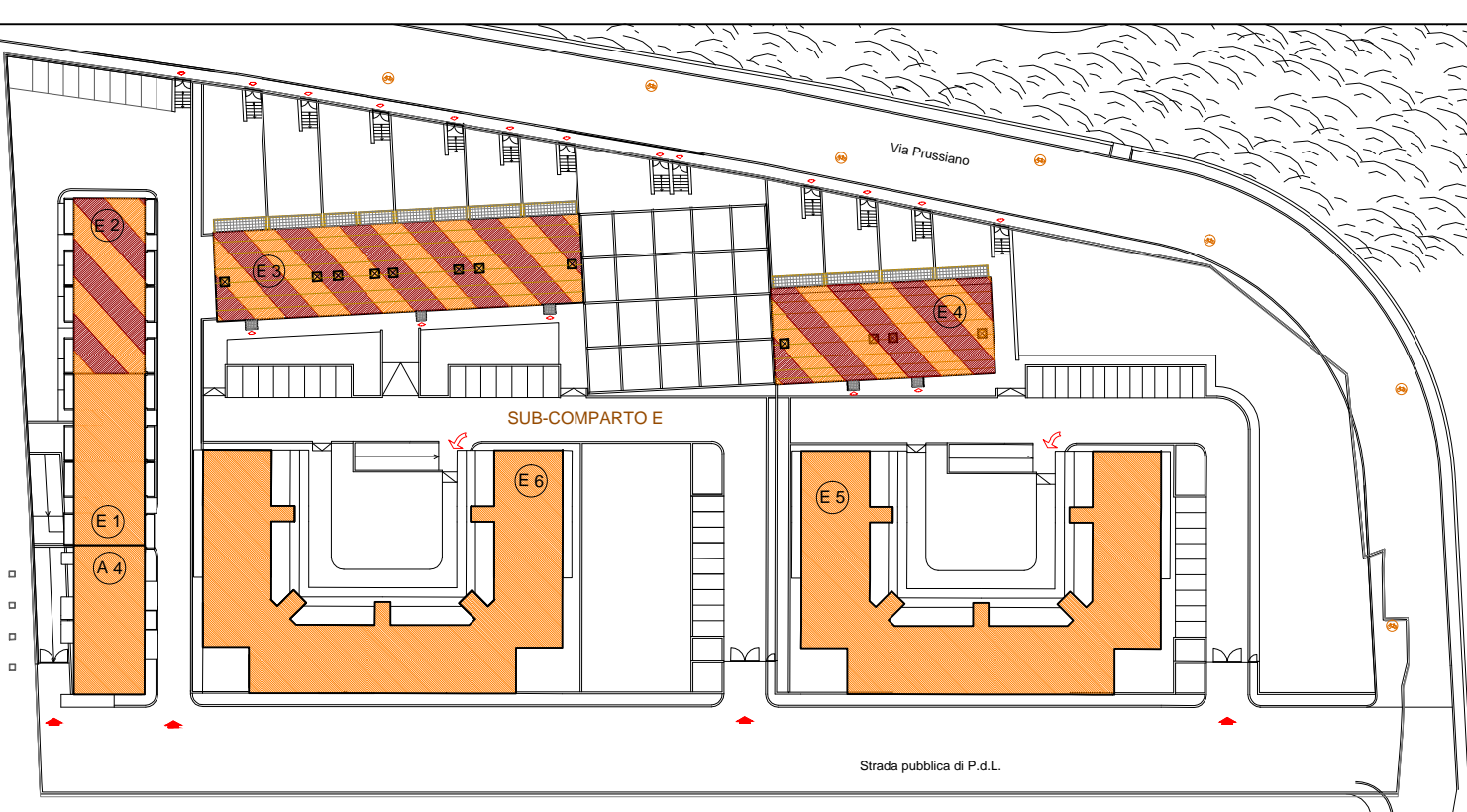


SUB-COMPARTO E	<div>CORPO E1</div> <div>EDIFICI RESIDENZIALI</div> <div></div> <div>sezione schematica trasversale</div>	<div>CORPO E2</div> <div>EDIFICI RESIDENZIALI / COMMERCIALI</div> <div></div> <div>sezione schematica trasversale</div>	<div>CORPO E3</div> <div>EDIFICI RESIDENZIALI / COMMERCIALI</div> <div></div> <div>sezione schematica trasversale</div> <div></div> <div>sagoma piano terra superficie coperta: m(59x14.45) = 852.55 mq</div> <div></div> <div>PIANTA PIANO TIPO</div> <div></div> <div>PIANTA PIANO TERRA</div> <div>VOLUME: RESIDENZIALE (155,673 mq x H3,00 m) x 3 + 155,673 mq x 0,30 m = 1.447,7589 mc</div> <div>VOLUME COMPLESSIVO CORPO E1: 1.447,7589 mc x n. 2 = 2.895,5178 mc</div>	<div>CORPO E4</div> <div>EDIFICI RESIDENZIALI / COMMERCIALI</div> <div></div> <div>sezione schematica trasversale</div> <div></div> <div>sagoma piano terra superficie coperta: m(35.40x14.45) = 546.93 mq</div> <div></div> <div>PIANTA PIANO TIPO</div> <div></div> <div>PIANTA PIANO TERRA</div> <div>VOLUME: RESIDENZIALE (472,24 mq x Hm 4,20 m) = 1.983,41 mc</div> <div>VOLUME: COMMERCIALE (472,24 mq x H 3,80 m) = 1.794,51 mc</div> <div>VOLUME COMPLESSIVO CORPO E4 = 3.777,92 mc</div>	<div>CORPO E5 - E6</div> <div>EDIFICI RESIDENZIALI</div> <div></div> <div>sezione schematica trasversale</div> <div></div> <div>PIANTA PIANO TIPO (1° - 2° - 3°)</div> <div></div> <div>PIANTA PIANO TERRA PILOTIS</div> <div>VOLUME: (198,00 mq x H3,00 m) x 3 + (198,00 mq x H0,30 m) = 1.841,40 mc</div> <div>VOLUME COMPLESSIVO TIPOLOGIA A: 1.841,40 mc x n. 2 = 3.682,80 mc</div> <div>VOLUME: (170,50 mq x H3,00 m) x 3 + 170,50 mq x 0,30 m = 1.585,65 mc</div> <div>VOLUME COMPLESSIVO TIPOLOGIA B: 1.585,65 mc x n. 4 = 6.342,60 mc</div> <div>VOLUME: (192,94 mq x H3,00 m) x 3 + 192,94 mq x 0,30 m = 1.794,34 mc</div> <div>VOLUME COMPLESSIVO TIPOLOGIA C: 1.794,34 mc x n. 4 = 7.177,36 mc</div>	
	VOLUME COMPLESSIVO SUB - COMPARTO "E": (CORPO E1) 2.895,52 mc + (CORPO E2) 2.895,52 mc + (CORPO E3) 5.925,22 mc + (CORPO E4) 3.777,92 mc + (CORPO E5 + E6) (3.682,80 + 6.342,60 + 7.177,36) 17.202,76 mc = 32.696,94 mc < 32.719,95 mc (volume insediabile previsto)					

VOLUME COMPLESSIVO				
CORPO	Volume Residenziale (mc)	Volume Commerciale (mc)	Volume Totale (mc)	Superficie Coperta di Involuppo (mq)
E 1	2.895,52	///	2.895,52	311,35
E 2	2.033,90	861,62	2.895,52	311,35
E 3	2.685,53	3.239,69	5.925,22	852,55
E 4	1.983,41	1.794,51	3.777,92	546,93
E 5 - E 6	17.202,76	///	17.202,76	2.114,99
Totali	26.801,12	5.895,82	32.696,94	4.137,17

Volume Reale Insediato Finale: **32.696,94 mc** < 32.719,95 mc



COMUNE DI BISCEGLIE

PROVINCIA DI BARLETTA-ANDRIA-TRANI

PIANO DI LOTTIZZAZIONE MAGLIA n°165 di P.R.G.

coprenso Via Cala dell'Imprese-Via Prossimo-Via S. Francesco - BISCEGLIE (BT)

deligato al potere esecutivo in data del 02.07.1985 del 23/02/2015

TAVOLA: 18

DATA: luglio 2016

SCALA: 1/200

PROGETTISTI: ING. MIRENO FRANCESCO PAVLO, ING. PIERRELLI PIERLUIGI, ING. PIRTO TOMMASO, ING. RUFFOLANO LEONARDO

DE CARDA MARIA, DI LUCCI SPEDIRE, LA NOTTE MAURO

PROGETTISTI: ING. MIRENO FRANCESCO PAVLO, ING. PIERRELLI PIERLUIGI, ING. PIRTO TOMMASO, ING. RUFFOLANO LEONARDO

PROGETTISTI: ING. MIRENO FRANCESCO PAVLO, ING. PIERRELLI PIERLUIGI, ING. PIRTO TOMMASO, ING. RUFFOLANO LEONARDO