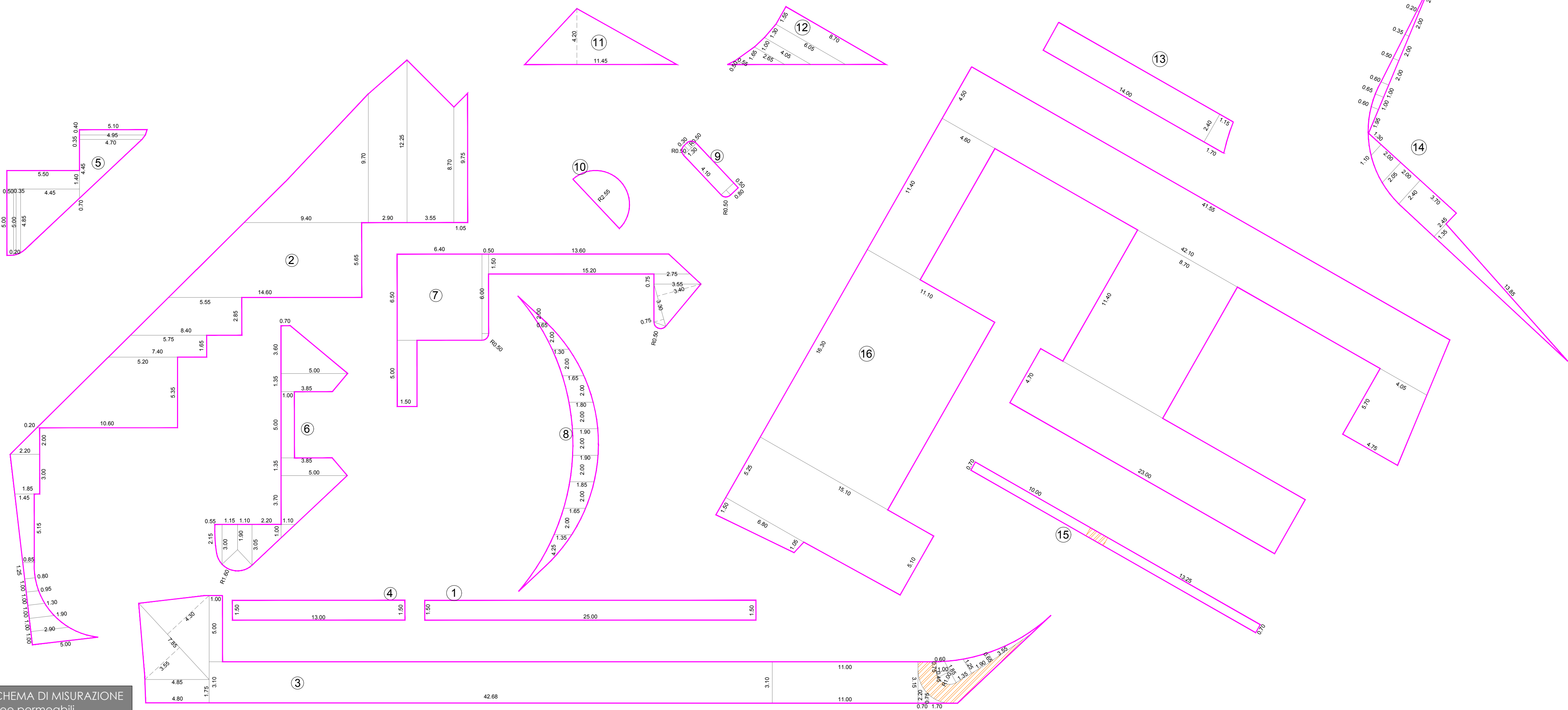




Ambito commerciale

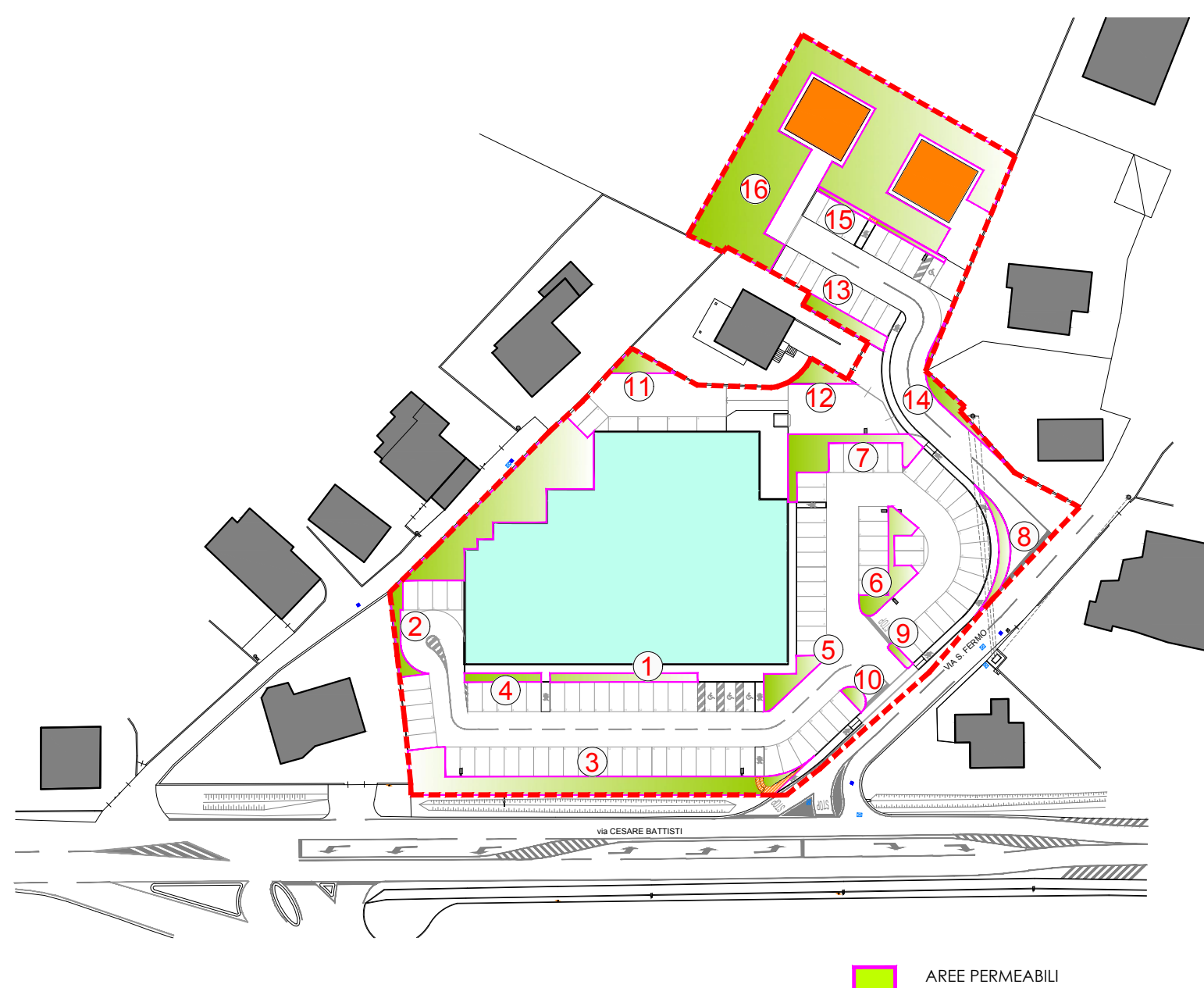
FIGURA ① (1.50*25.00)=	mq	37.50	FIGURA ⑥ [(0.70+5.00)*3.60]/2= [(5.00+3.85)*1.35]/2= (1.00*5.00)=	mq	10.26 5.97 5.00
FIGURA ② [(9.75+8.70)*1.05]/2= [(8.70+12.25)*3.55]/2= [(12.25+9.70)*2.80]/2= (9.70*9.40)/2= (9.40+14.60)*5.65/2= [(5.55+8.40)*2.85]/2= (8.75+7.40)*1.65/2= (5.20+10.60)*5.35/2= (0.20+2.20)*2.00/2= (2.20+1.85)*3.00/2= (1.45+0.85)*5.15/2= (0.85+0.80)*1.25/2= (0.80+0.95)*1.00/2= (0.95+1.30)*1.00/2= (1.30+1.90)*1.00/2= (1.90+2.90)*1.00/2= (2.90+5.00)*1.00/2=	mq	9.69 37.19 31.83 47.04 67.80 19.98 10.85 42.26 2.40 6.07 5.92 1.03 0.87 1.12 1.60 2.40 3.95	FIGURA ⑦ (0.50*0.50)*3.14/2= (3.30*0.75)/2= (3.30*3.40)/2= (3.55+2.75)*0.75/2= [(15.20+13.60)*1.50]/2= (0.50*6.00)= (0.50*0.50)*3.14/4 (0.40*6.50)= (5.00*1.50)=	mq	0.26 0.55 0.85 1.10 1.42 2.00 0.20 41.60 7.50
Totale	mq	291.90	Totale	mq	83.50
FIGURA ③ (7.85*4.30)/2= (7.85*3.55)/2= (4.85+4.80)*1.75/2= (3.10*4.26)= (5.00*1.00)= [(0.15+3.10)*11.00]/2= [(2.20+0.75)*0.70]/2= (0.75*1.70)/2= (0.60+1.00)*0.75/2= (1.00*0.40)/2= (1.00*1.00)*3.14/4= [(1.85+1.25)*1.35]/2= (1.25+0.85)*1.90/2= (3.55*0.65)/2=	mq	16.88 13.93 8.44 132.30 5.00 34.38 1.03 0.64 0.60 0.23 0.79 2.09 1.80 1.15	FIGURA ⑧ (2.00*0.65)/2= [(0.65+1.30)*2.00]/2= [(1.30+1.65)*2.00]/2= [(1.65+1.80)*2.00]/2= (1.80*1.90)*2.00/2= (1.90*2.00)= [(1.90+1.85)*2.00]/2= (1.85+1.65)*2.00/2= [(1.65+1.35)*2.00]/2= (1.35*4.25)/2=	mq	0.65 1.95 2.95 3.45 3.70 3.80 3.75 3.50 3.00 2.86
Totale	mq	219.26	Totale	mq	29.61
FIGURA ④ (1.50*38.10)=	mq	19.50	FIGURA ⑨ (0.50*0.50)*3.14/2 (0.30*0.50)= (1.30*4.10)= (0.50*0.50)*3.14/4 (0.50*0.80)=	mq	0.40 0.15 5.33 0.20 0.40
FIGURA ⑤ [(5.10+4.35)*0.40]/2= (4.95+4.70)*0.35/2= (4.70*4.45)/2= (0.70+4.85)*4.45/2= [(4.85+5.00)*0.35]/2= (5.00*0.20)= (5.50*1.40)= (5.00*0.50)=	mq	2.01 1.69 10.46 12.35 1.72 1.00 7.70 2.50	Totale	mq	6.48
Totale	mq	39.43	FIGURA ⑩ (2.55*2.55)*3.14/2=	mq	10.21
			FIGURA ⑪ (11.45*4.20)/2=	mq	24.05
			FIGURA ⑫ [(8.70+6.05)*1.55]/2 [(6.05+4.05)*1.30]/2= [(4.05+2.65)*1.00]/2= [(2.65+0.55)*1.65]/2= (0.55*0.50)/2=	mq	11.43 6.57 3.35 2.64 0.14
			Totale	mq	24.13
			TOTALE AREA PERMEABILE Ambito commerciale	mq	838.01

Ambito Residenziale e riqualificazione viaria:

FIGURA ⑬ (14.00*2.40)= [(1.70+1.15)*2.40]/2=	mq	33.60 3.45
Totale	mq	37.05
FIGURA ⑭ (2.65*0.20)/2= [(0.20+0.35)*2.00]/2= [(0.35+0.50)*2.00]/2= [(0.50+0.60)*2.00]/2= [(0.60+0.65)*1.00]/2= [(0.65+0.60)*1.00]/2= (0.60*1.95)/2= (1.30*1.10)/2= (1.10+2.05)*2.00/2= (2.05+2.40)*2.00/2= (2.40+2.45)*3.70/2= (1.35*13.85)/2=	mq	0.26 0.55 0.85 1.10 0.62 0.62 0.58 0.71 3.15 4.45 8.97 9.35
Totale	mq	31.21
FIGURA ⑮ (10.00+13.25)*0.70=	mq	16.28
FIGURA ⑯ [(1.50+1.05)*6.80]/2= [(5.25+5.15)*15.10]/2= (16.30*11.10)= (11.40*4.60)= (42.10+41.55)*4.50/2= (4.05+4.75)*5.70/2= (11.40*6.70)= (4.70*23.00)=	mq	8.67 78.14 180.93 52.44 188.21 25.08 99.18 108.10
Totale	mq	740.75

TOTALE AREA PERMEABILE Ambito residenziale e riqualificazione viaria	mq	825.29
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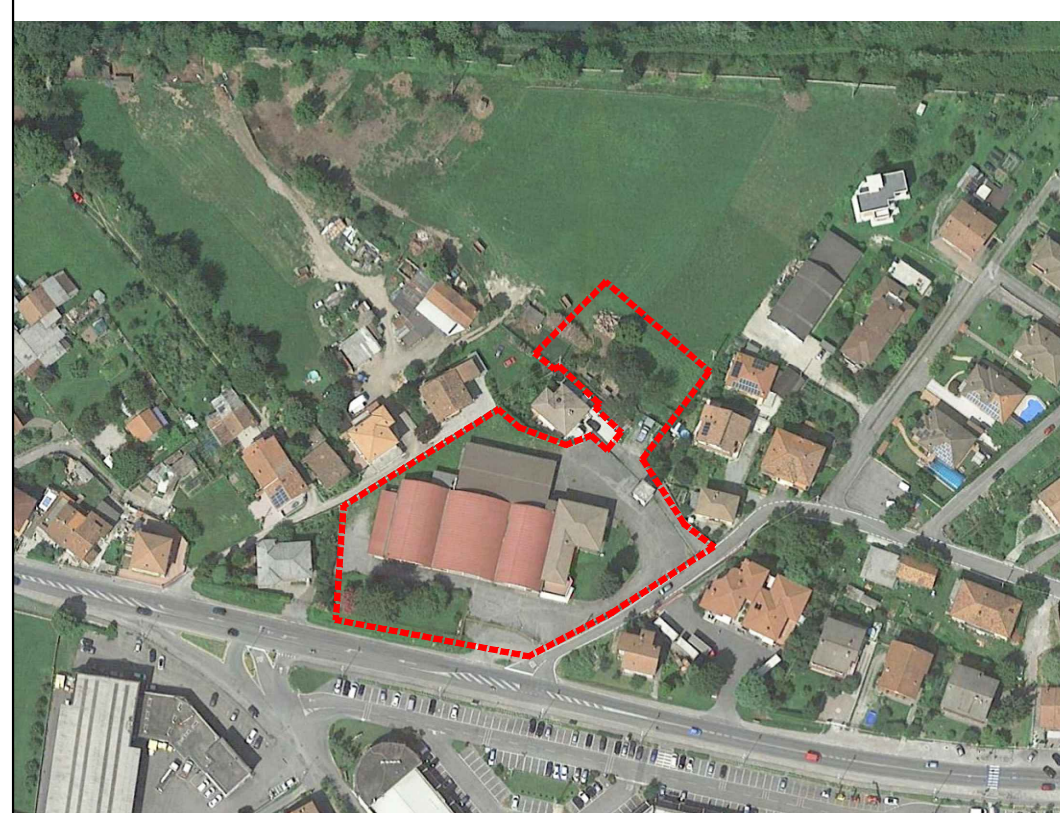
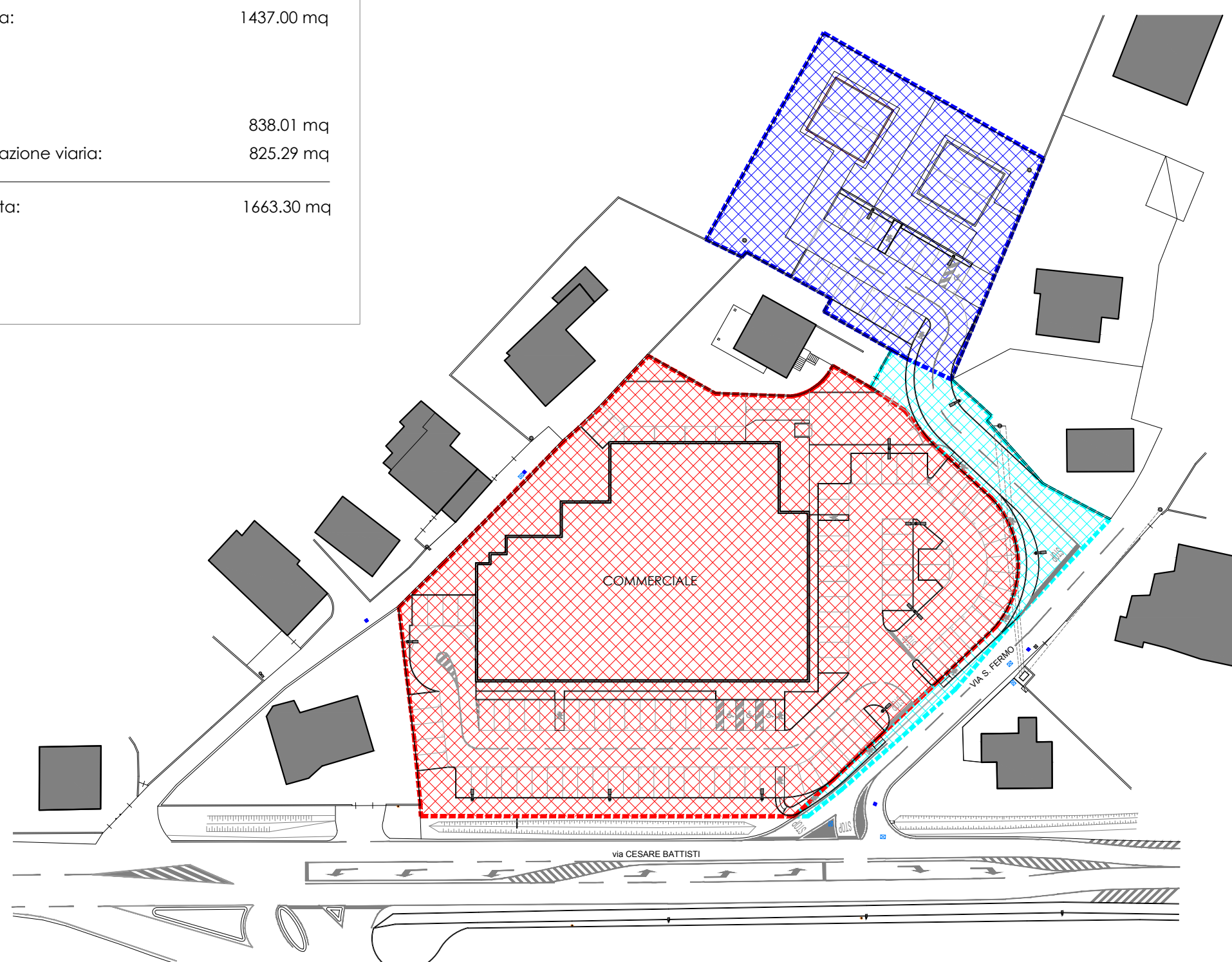
SCHEMA DI MISURAZIONE
Aree permeabili



AREE PERMEABILI :

[Art. 8.10 - N.T.A. - P.d.R.]

Ambito 1 Commerciale: 5575.00 - 2100.00 = 5575.00 mq Ambito 2 Residenziale : 1695.00 mq Ambito 3 Riqualificazione viaria: 560.00 mq Area comparto - sup. coperta: (1695.00+560.00) - 400.00 = 1855.00 mq Area permeabile richiesta: 1855.00 x 40% = 742.00 mq Totale Area Permeabile richiesta: 1437.00 mq	
Area Permeabile proposta : Ambito Commerciale: 838.01 mq Ambito Residenziale e riqualificazione viaria: 825.29 mq Totale Area Permeabile proposta: 1663.30 mq	
VERIFICA : mq 1663.30 > mq 1437.00	



Comune di COSTA VOLPINO

Committente
DARFO IMMOBILIARE srl
Tavola :
AREE PERMEABILI (Art. 8.10 - N.T.A. - P.d.R.)

Scala:
1:1000/200

Data
10 Settembre 2019

Tavola

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07

PROGRAMMA INTEGRATO D'INTERVENTO
Ambito via San Fermo

QUADRO DI LETTURA