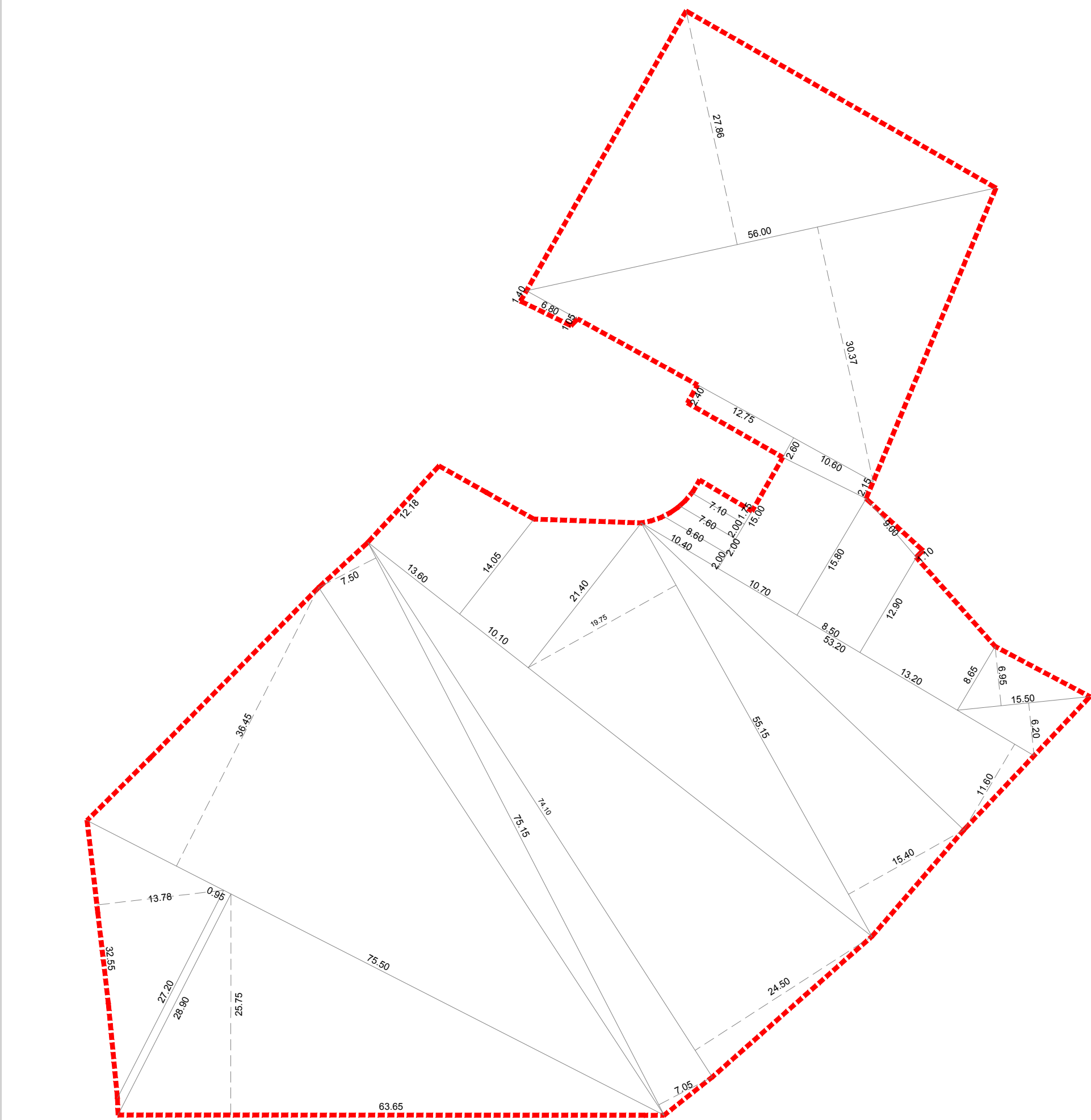
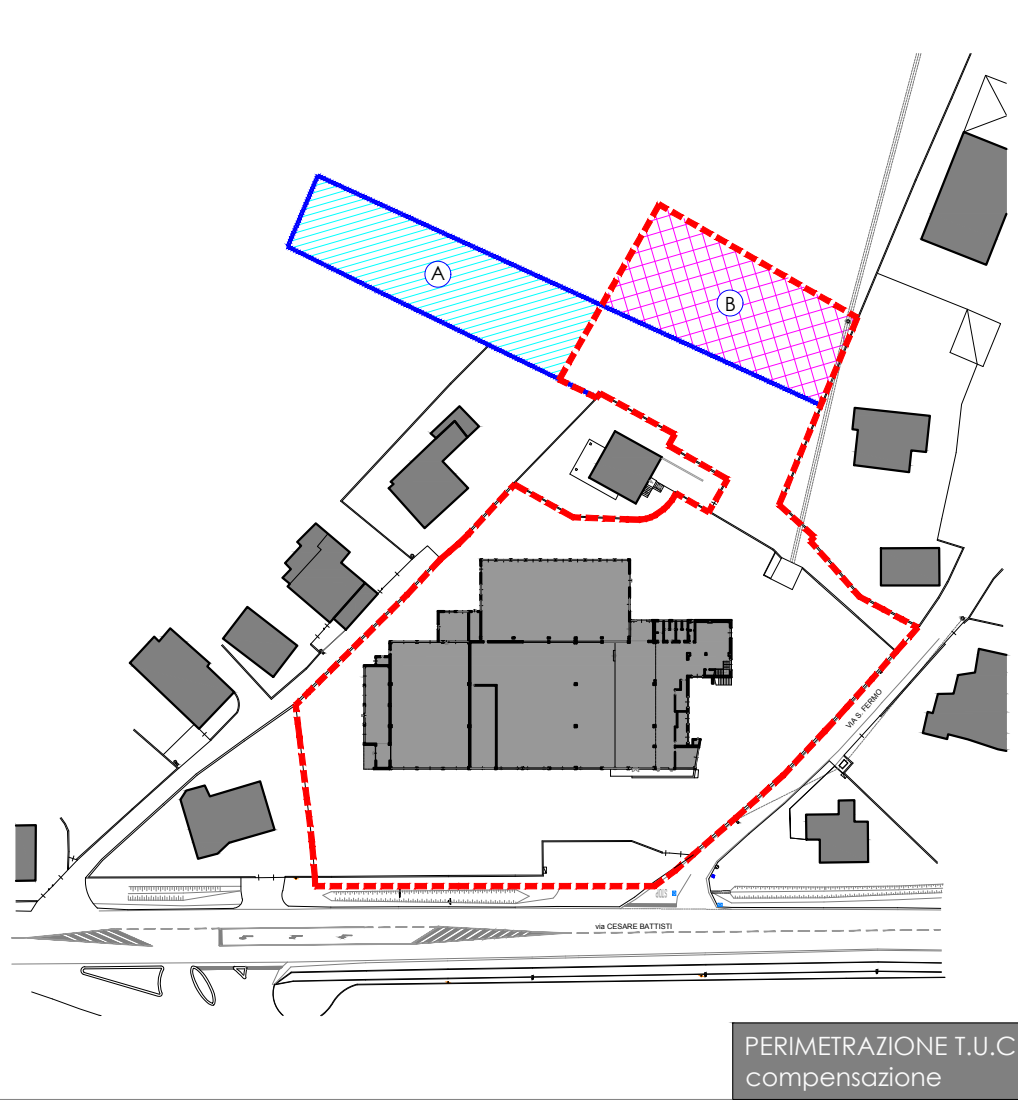




COMPARTO P.I.I.
schema misurazione

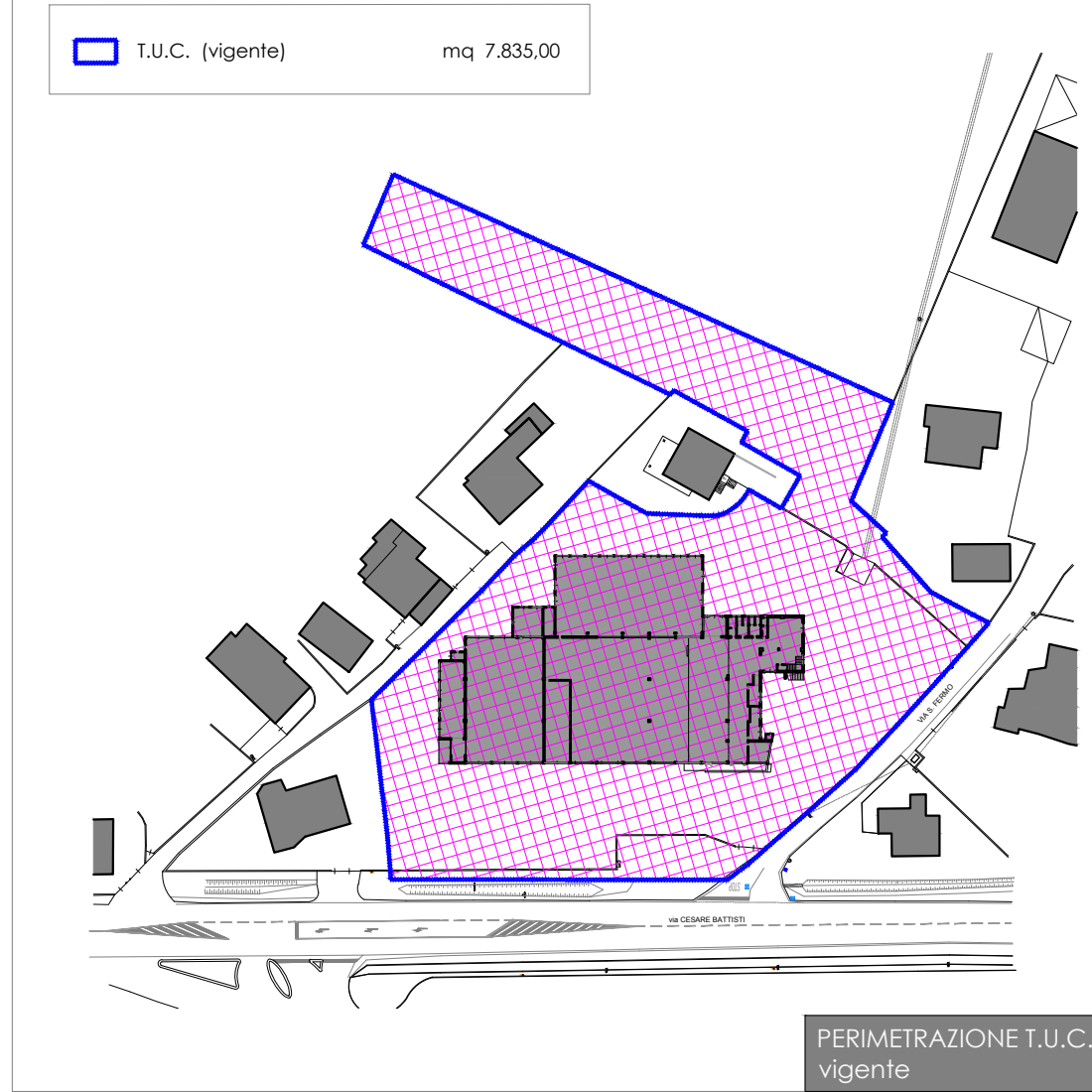
Area comparto :		
(63.65*25.75)/2=	mq	819.49
(28.90*27.20)/0.95/2=	mq	26.65
(32.55*13.78)/2=	mq	224.26
(75.50*38.45)/2=	mq	1375.99
(75.15*7.50)/2=	mq	281.81
(75.15*7.05)/2=	mq	264.90
(74.10*24.50)/2=	mq	907.72
(12.18*14.05)*13.60/2=	mq	178.37
(14.05*21.40)*10.10/2=	mq	179.02
(55.15*18.75)/2=	mq	544.61
(55.15*15.40)/2=	mq	424.65
(53.20*11.60)/2=	mq	308.56
(10.40*8.60)/2.00/2=	mq	19.00
(8.60*7.60)/2.00/2=	mq	16.20
(7.60*7.10)/2.00/2=	mq	14.70
(7.10*1.75)/=	mq	12.42
(15.00*15.80)*10.70/2=	mq	164.78
(15.80*12.90)*8.50/2=	mq	121.97
(12.80*8.85)*13.20/2=	mq	142.23
(15.50*6.50)/2=	mq	50.86
(15.50*8.20)/2=	mq	48.05
(9.00*1.10)/2=	mq	4.95
(2.15*2.60)*10.60/2=	mq	25.17
(2.60*2.40)*12.75/2=	mq	31.87
(1.05*1.40)*5.80/2=	mq	8.33
(56.00*30.37)/2=	mq	850.38
(56.00*27.86)/2=	mq	780.08
Totale	mq	7830.00
TOTALE AREA COMPARTO	mq	7830.00



PERIMETRAZIONE T.U.C.
compensazione



PERIMETRAZIONE T.U.C.
variante

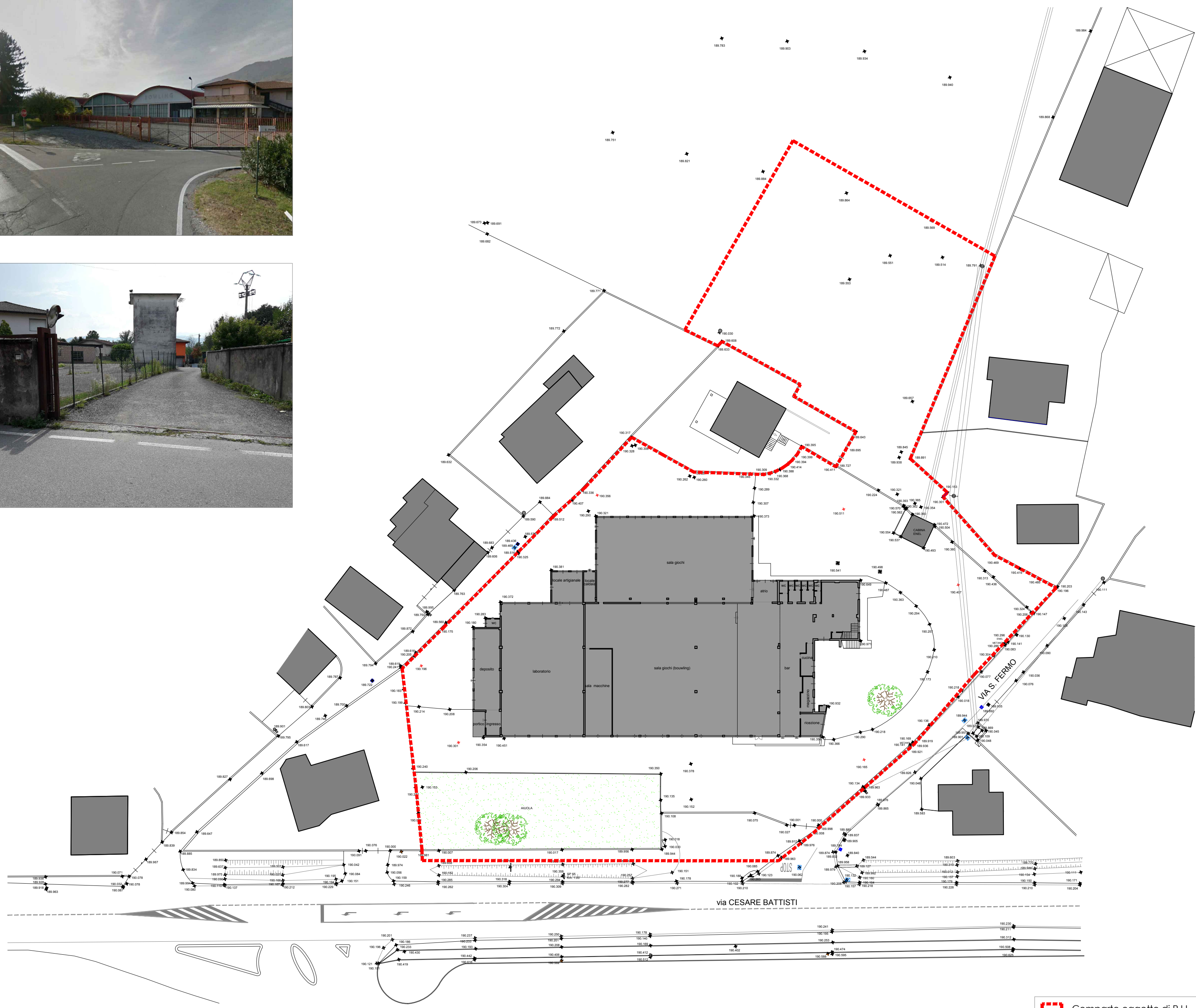


PERIMETRAZIONE T.U.C.
vigente

Ambito (A)		
T.U.C. Vigente		
(16.00*1.85)/2=	mq	14.80
(14.90*16.00)/56.00/2=	mq	865.20
Totale	mq	880.00

Ambito (B)		
T.U.C. Variante		
(18.50*2.40)/2=	mq	22.20
(22.55*18.50)/41.55/2=	mq	862.80
Totale	mq	875.00

SCHEMA MISURAZIONE



Comparto oggetto di P.I.I. 7.830,00 mq

RILIEVO TOPOGRAFICO - scala 1:500



Comune di COSTA VOLPINO

Committente
DARFO IMMOBILIARE srl
Tavola :
CONSISTENZA PLANIMETRICA COMPARTO
BILANCIO ECOLOGICO L.R. 31/2014

Scala:
1:500
Data:
10 Settembre 2019

PAOLO GHEZZI Architetto
URBAN PLANNING + BUILDING + DEVELOPMENT
MAPELLO - via Roma, 2
01021 - 01021 - 01021 - 01021
mail: ghezzi.beck@tin.it

Tavola

01

PROGRAMMA INTEGRATO D'INTERVENTO
Ambito via San Fermo