MASSIMILIANO PAGNIN, architetto
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☐ REGIONE VENETO
PROVINCIA DI VICENZA
COMUNE DI SCHIAVON

TAV. **2.2**

☐ PROGETTO DEFINITIVO 2° STRALCIO SUD AREA ARTIGIANALE; PDL "ATHENA"

☐ PLANIMETRIA GENERALE - dimostrazione grafico analitica superficie ambito di intervento da P.I

stato di progetto

SCALA: 1:500

☐ COMMITTENTE

VZ DECORCOLOR SNC DI VENDRAMIN ENRICO & C.
Via Ferretti 33 - 36064 Mason Vicentino (VI)
P.IVA 03165820246

AUTOTRASPORTI POZZA C.D. S.R.L.
Vicolo S. Giuseppe 13 - 36042 Breganze (VI)
P.IVA 03686140249

CEIA S.P.A.
Zona Industriale Viciomaggio 54/56 - 52041 Viciomaggio (AR)
P.IVA 00308150515

RIGON ANTONIO
Via Roncaglia vaccheria 11 - 36060 Schiavon (VI)
C.F RGNNTN51P08I527U

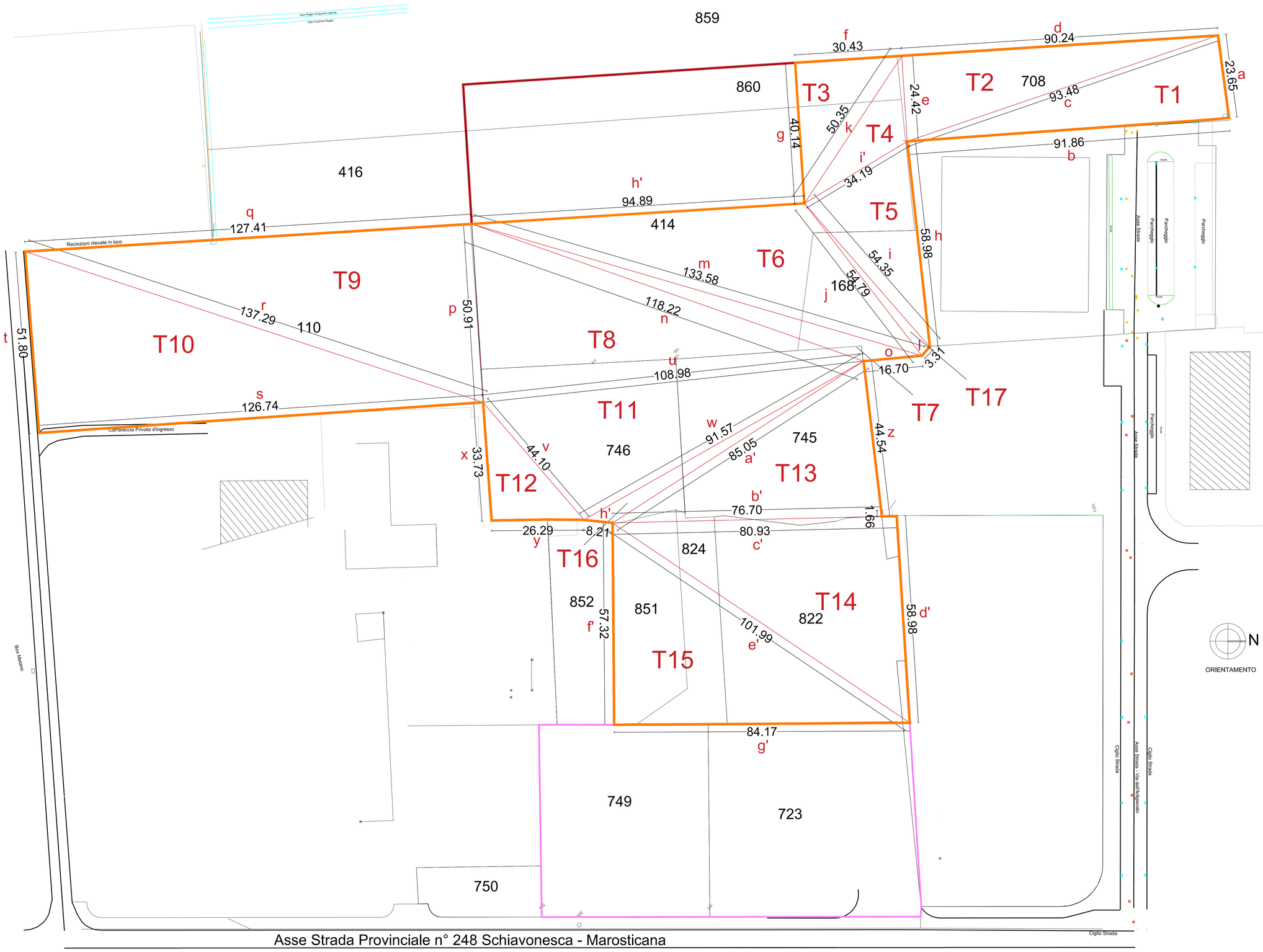
RIGON LORENZO
Via Roncaglia vaccheria 10 - 36060 Schiavon (VI)
C.F RGNLNZ58M08E970Z

MONDIALSTAMPI SNC
Via dell'artigianato 20 - 36060 Schiavon (VI)
P.IVA 02122210244

DATA:	VARIANTE:	ARCHIVIO:	FILE:
Marzo 2019			

spazio per timbri comunali

SUPERFICIE AMBITO DI INTERVENTO		MQ
T1	$\sqrt{P/2 \times (P/2-a) \times (P/2-b) \times (P/2-c)} =$ $\sqrt{104.49 \times (104.49-23.65) \times (104.49-91.86) \times (104.49-93.48)} =$	1085.026
T2	$\sqrt{P/2 \times (P/2-c) \times (P/2-d) \times (P/2-e)} =$ $\sqrt{104.07 \times (104.07-93.48) \times (104.07-90.24) \times (104.07-24.42)} =$	1102.54
T3	$\sqrt{P/2 \times (P/2-f) \times (P/2-k) \times (P/2-g)} =$ $\sqrt{60.46 \times (60.46-30.43) \times (60.46-50.35) \times (60.46-40.14)} =$	611.4351
T4	$\sqrt{P/2 \times (P/2-k) \times (P/2-e) \times (P/2-i)} =$ $\sqrt{54.48 \times (54.48-50.35) \times (54.48-24.42) \times (54.48-34.19)} =$	371.1646
T5	$\sqrt{P/2 \times (P/2-i') \times (P/2-i) \times (P/2-h)} =$ $\sqrt{73.76 \times (73.76-34.19) \times (73.76-54.35) \times (73.76-58.98)} =$	915.7621
T6	$\sqrt{P/2 \times (P/2-h') \times (P/2-m) \times (P/2-j)} =$ $\sqrt{141.63 \times (141.63-94.89) \times (141.63-133.58) \times (141.63-54.79)} =$	2151.9058
T7	$\sqrt{P/2 \times (P/2-o) \times (P/2-m) \times (P/2-n)} =$ $\sqrt{134.25 \times (134.25-16.70) \times (134.25-133.58) \times (134.25-118.22)} =$	412.4072
T8	$\sqrt{P/2 \times (P/2-n) \times (P/2-u) \times (P/2-p)} =$ $\sqrt{139.05 \times (139.05-118.22) \times (139.05-108.98) \times (139.05-50.91)} =$	2772.0672
T9	$\sqrt{P/2 \times (P/2-p) \times (P/2-q) \times (P/2-r)} =$ $\sqrt{157.80 \times (157.80-50.91) \times (157.80-127.41) \times (157.80-137.29)} =$	3243.9313
T10	$\sqrt{P/2 \times (P/2-r) \times (P/2-s) \times (P/2-t)} =$ $\sqrt{157.91 \times (157.91-137.29) \times (157.91-126.74) \times (157.91 \times 51.80)} =$	3284.1815
T11	$\sqrt{P/2 \times (P/2-u) \times (P/2-v) \times (P/2-w)} =$ $\sqrt{122.32 \times (122.32-108.98) \times (122.32-44.10) \times (122.32-91.57)} =$	1982.4591
T12	$\sqrt{P/2 \times (P/2-v) \times (P/2-x) \times (P/2-y)} =$ $\sqrt{52.06 \times (52.06-44.10) \times (52.06-33.73) \times (52.06-26.29)} =$	443.1476
T13	$\sqrt{P/2 \times (P/2-z) \times (P/2-a') \times (P/2-b')} =$ $\sqrt{103.14 \times (103.14-44.54) \times (103.14-85.05) \times (103.14-76.70)} =$	1701.47
T14	$\sqrt{P/2 \times (P/2-d') \times (P/2-c') \times (P/2-e')} =$ $\sqrt{120.95 \times (120.95-58.98) \times (120.95-80.93) \times (120.95-101.99)} =$	2385.5119
T15	$\sqrt{P/2 \times (P/2-e') \times (P/2-f') \times (P/2-g')} =$ $\sqrt{121.74 \times (121.74-101.99) \times (121.74-57.32) \times (121.74-84.17)} =$	2413.0142
T16	$\sqrt{P/2 \times (P/2-a') \times (P/2-w) \times (P/2-h')} =$ $\sqrt{92.41 \times (92.41-85.05) \times (92.41-91.57) \times (92.41-8.21)} =$	220.782
T17	$\sqrt{P/2 \times (P/2-i) \times (P/2-l) \times (P/2-j)} =$ $\sqrt{56.22 \times (56.22-54.35) \times (56.22-3.31) \times (56.22-54.79)} =$	90.1851
SUPERFICIE TOTALE AMBITO		MQ 25.187,00



Ambito di intervento da P.I 2 stralcio