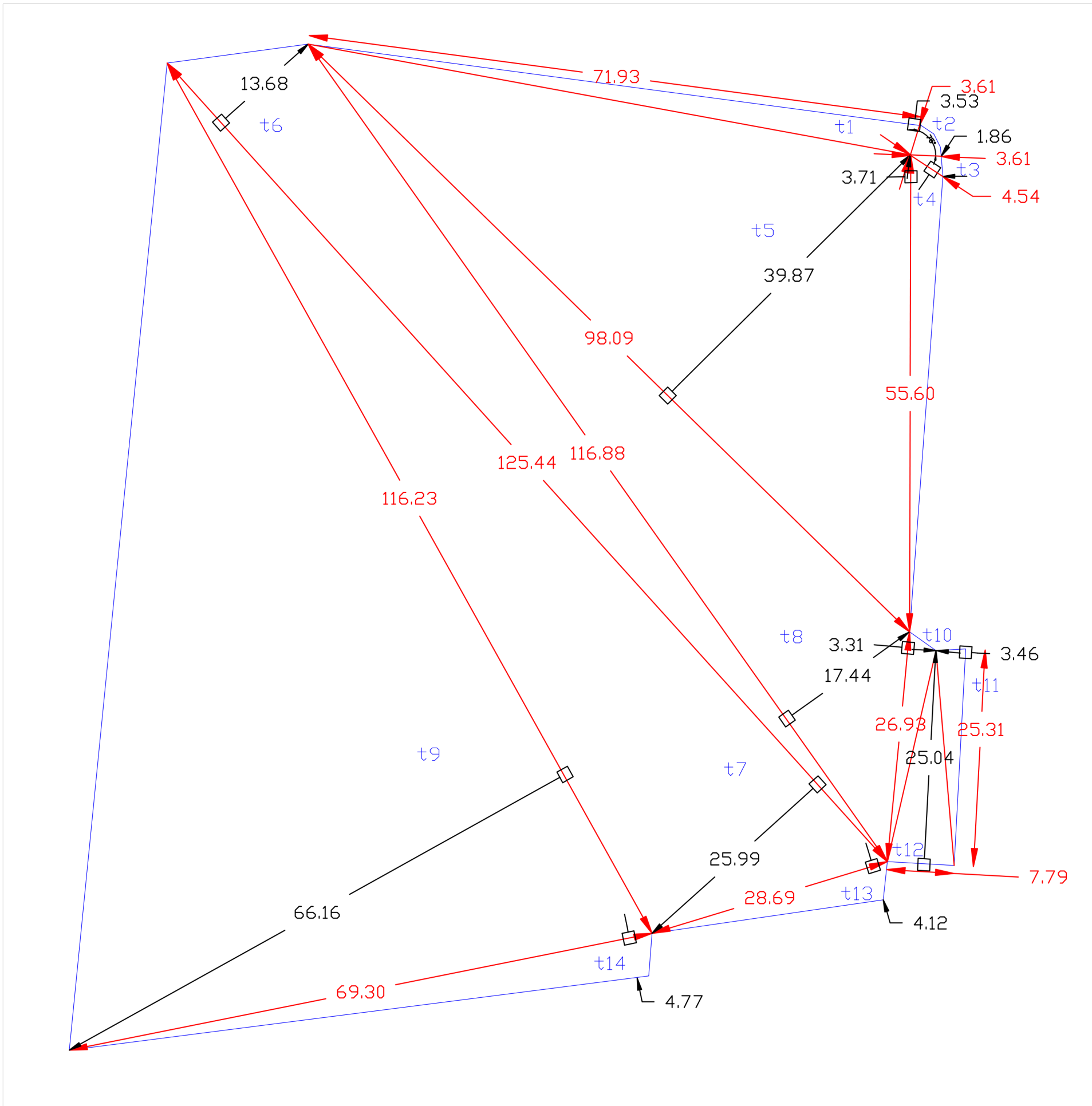
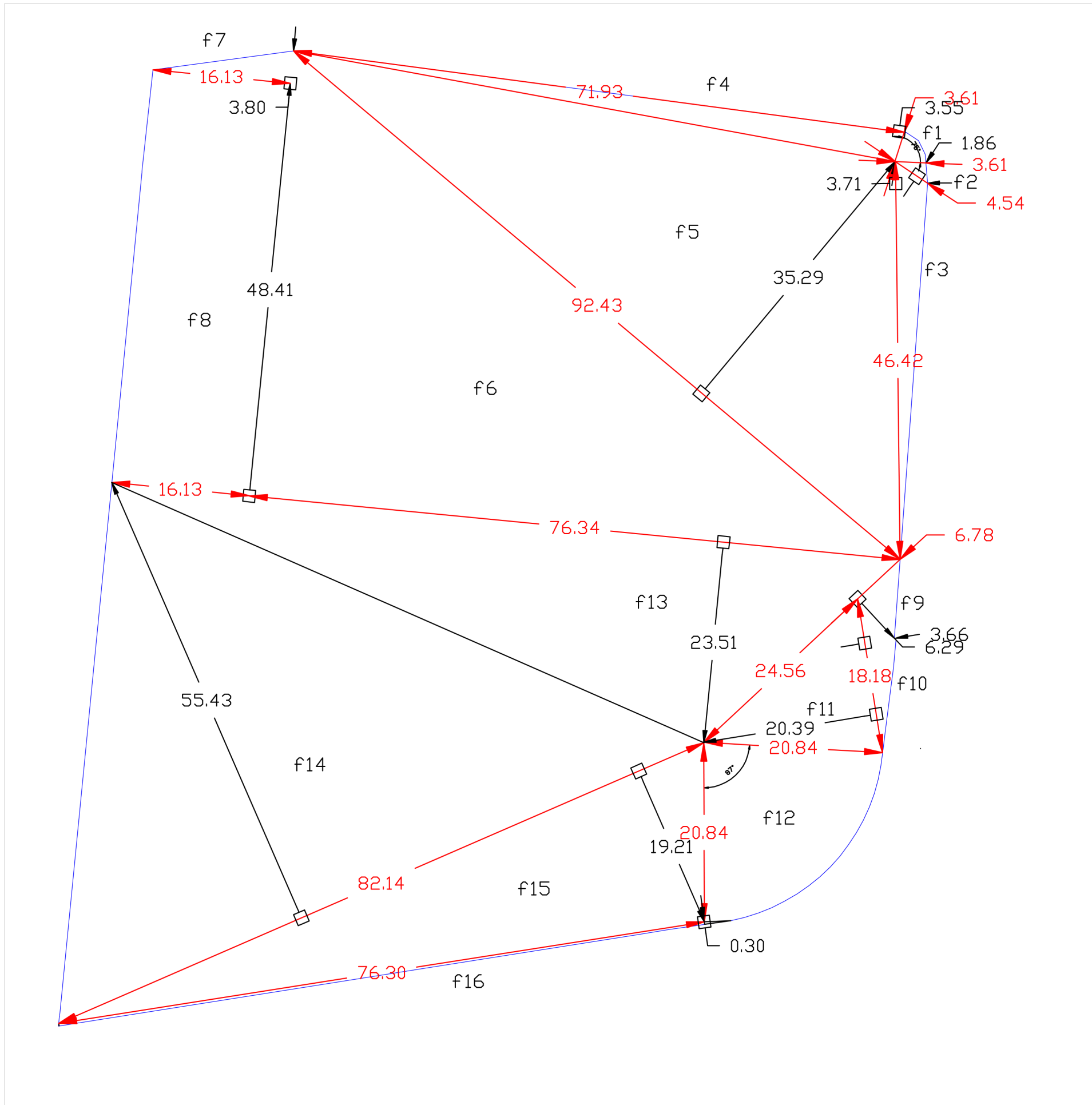




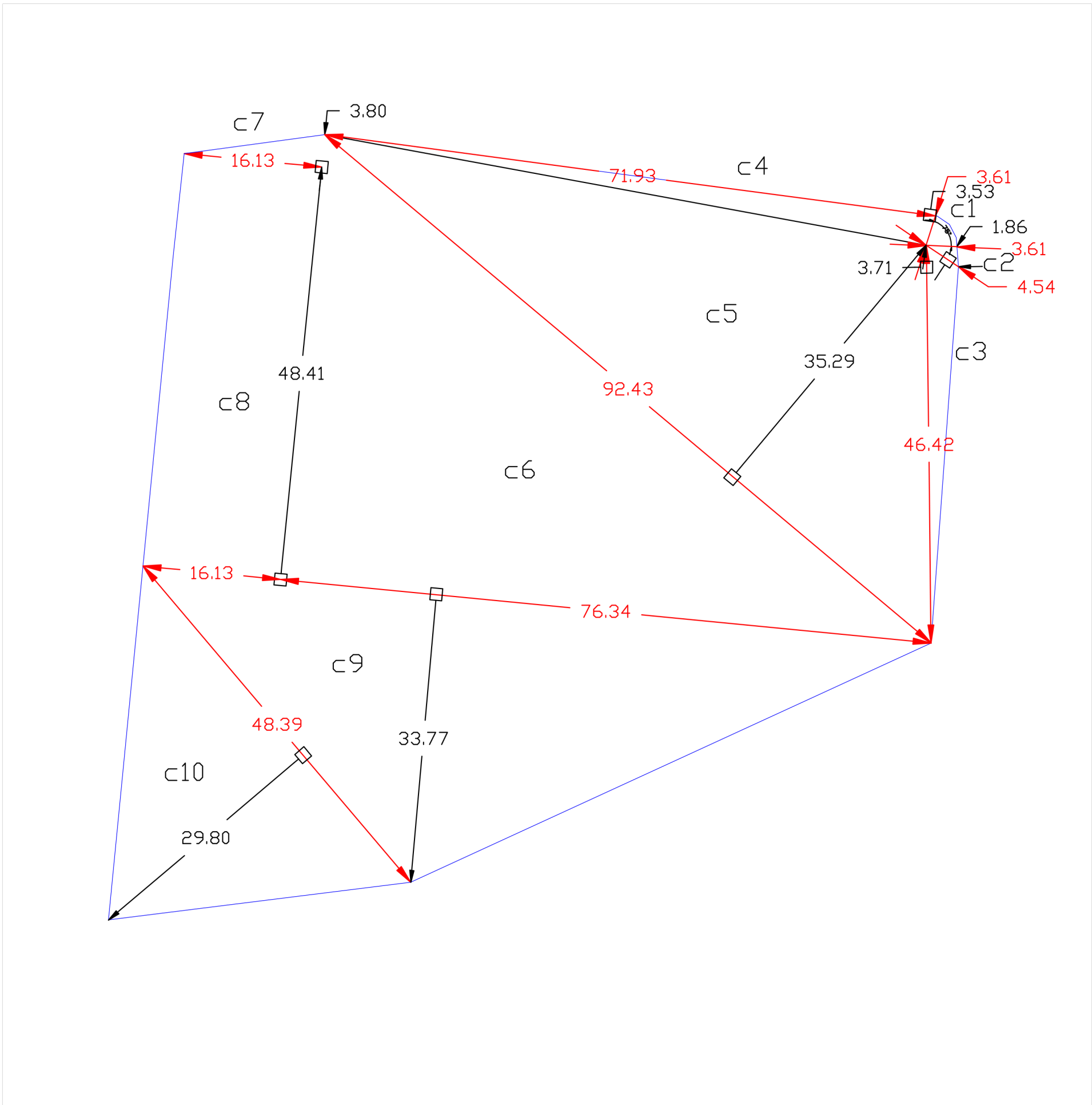
CALCOLI PER DIMOSTRAZIONE AREE **Superficie Territoriale**
S.t. = t1+t2+t3+t4+t5+t6+t7+t8+t9+t10+t11+t12+t13+t14 = 9.962mq

t1 = (71,93 x 3,53) / 2 = 126,96mq	t8 = (116,88 x 17,46) / 2 = 1.020,36mq
t2 = [n (3,61 x 3,61 * 75)] / 360 = 8,53mq	t9 = (116,23 x 66,16) / 2 = 3.844,89mq
t3 = 4,54 x 1,86 / 2 = 4,22mq	t10 = (26,93 x 3,31) / 2 = 44,57mq
t4 = 55,6 x 3,71 / 2 = 103,14mq	t11 = (25,31 x 3,46) / 2 = 43,79mq
t5 = (98,09 + 39,87) / 2 = 1.955,42mq	t12 = (7,79 x 25,04) / 2 = 97,53mq
t6 = (125,54 * 13,68) / 2 = 858,01mq	t13 = (28,69 x 4,12) / 2 = 59,1mq
t7 = (125,54 * 25,99) / 2 = 1.630,09mq	t14 = (69,3 x 4,77) / 2 = 165,28mq



CALCOLI PER DIMOSTRAZIONE AREE **Superficie Fondiaria**
S.t. = f1+f2+f3+f4+f5+f6+f7+f8+f9+f10+f11+f12+f13+f14+f15+f16 = 9.403mq

f1 = [n (3,61 x 3,61 * 75)] / 360 = 8,53mq	f9 = (6,68 x 6,29) / 2 = 21,01mq
f2 = (4,54 x 1,86) / 2 = 4,22mq	f10 = (18,18 x 3,66) / 2 = 33,27mq
f3 = (46,42 x 3,71) / 2 = 86,11mq	f11 = (18,18 x 20,39) / 2 = 185,35mq
f4 = (71,93 x 3,55) / 2 = 127,68mq	f12 = [n (20,84 x 20,84 x 87) / 360] = 329,73mq
f5 = (92,4 + 35,21) / 2 = 1.626,70mq	f13 = (92,47 x 23,52) / 2 = 1.087,45mq
f6 = (76,34 * 52,21) / 2 = 1.992,86mq	f14 = (82,14 x 55,43) / 2 = 2.276,5mq
f7 = (16,30 * 3,8) / 2 = 30,97mq	f15 = (82,14 x 19,21) / 2 = 788,95mq
f8 = (48,41 x 16,13) / 2 = 780,85mq	f16 = 76.3 x 0.3 = 22,89



CALCOLI PER DIMOSTRAZIONE AREE **Superficie Commerciale**
S.c. = c1+c2+c3+c4+c5+c6+c7+c8+c9+f10 = 6.940mq

c1 = [n (3,61 x 3,61 * 75)] / 360 = 8,53mq	c6 = (76,34 x 52,21) / 2 = 1992,86mq
c2 = (4,54 x 1,86) / 2 = 4,22mq	c7 = (16,30 x 3,8) / 2 = 30,97mq
c3 = (46,42 x 3,71) / 2 = 86,11mq	c8 = (48,41 x 16,13) / 2 = 780,85mq
c4 = (71,93 x 3,55) / 2 = 127,68mq	c9 = (92,47 x 33,77) / 2 = 1.561,36mq
c5 = (92,4 + 35,21) / 2 = 1.626,70mq	c10 = (48,39x 29,78) / 2 = 720,53mq

SAINT MARTIN INC. S.A.
B.P. 1246
L-10119 LUXEMBOURG

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Comune di Montebello della Battaglia

Piano Attuativo
a destinazione commerciale
M.S.di V.

La Proprietà
Saint Martin Inc. s.a.

Sede Lussemburghese
20, Rue Dicks - LUSSEMBURGO

Sede secondaria
Via Cartesio, 2 (MI) ITALIA
P.iva 07683300961

Dimostrazione aree Piano di Recupero

Piano delle Regole e PGT

1:500 ; 1:200

Società di consulenza

eMind srl

Arch. Matteo Blandino
Luca Ballo

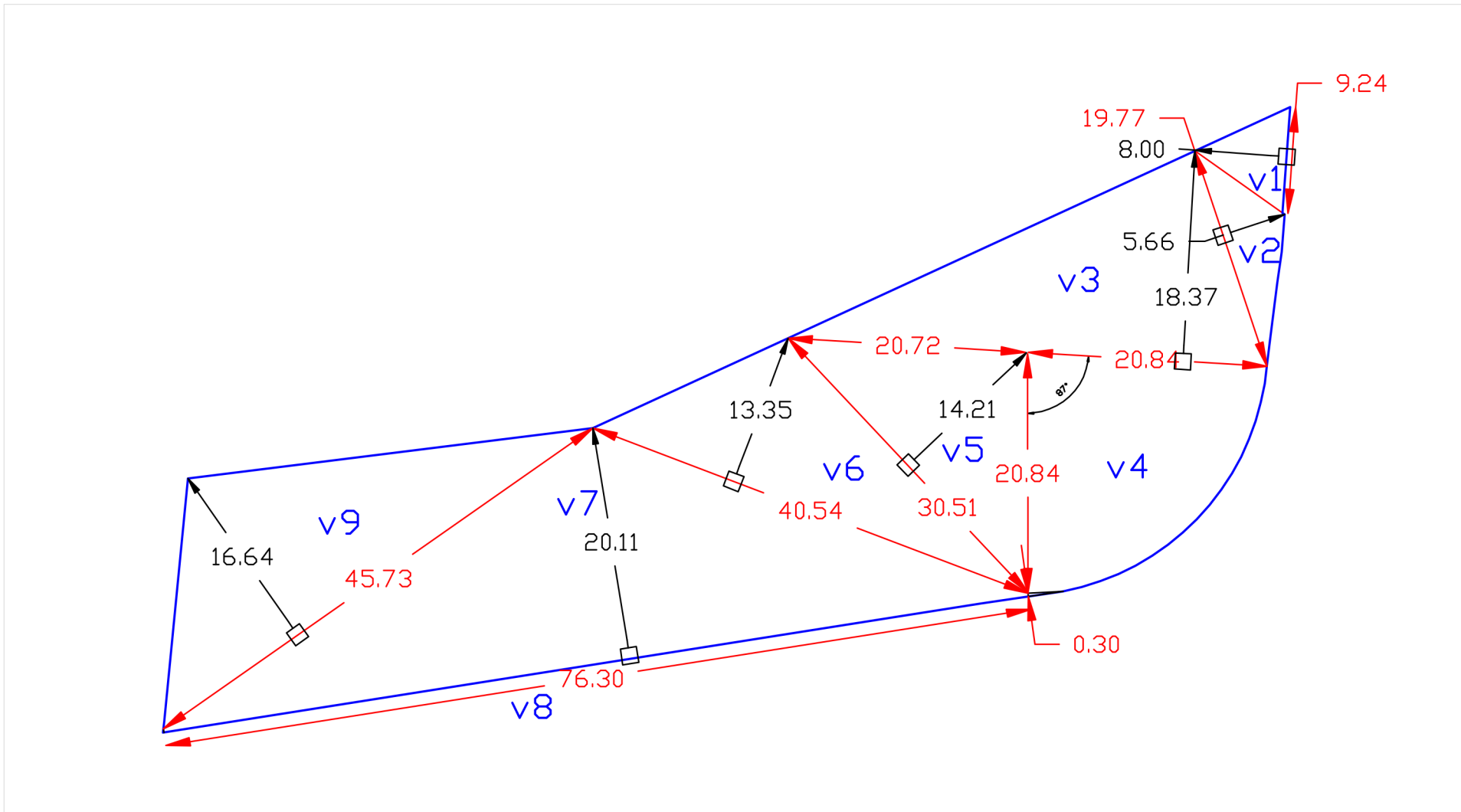
Redattore Piano Attuativo:
Arch. Stefano Gallo

Indagine Ambientale:
Filippo Benini

Via Cagnola 12, 20123 Milano
Tel (02) 69778300
Fax (02) 69778285

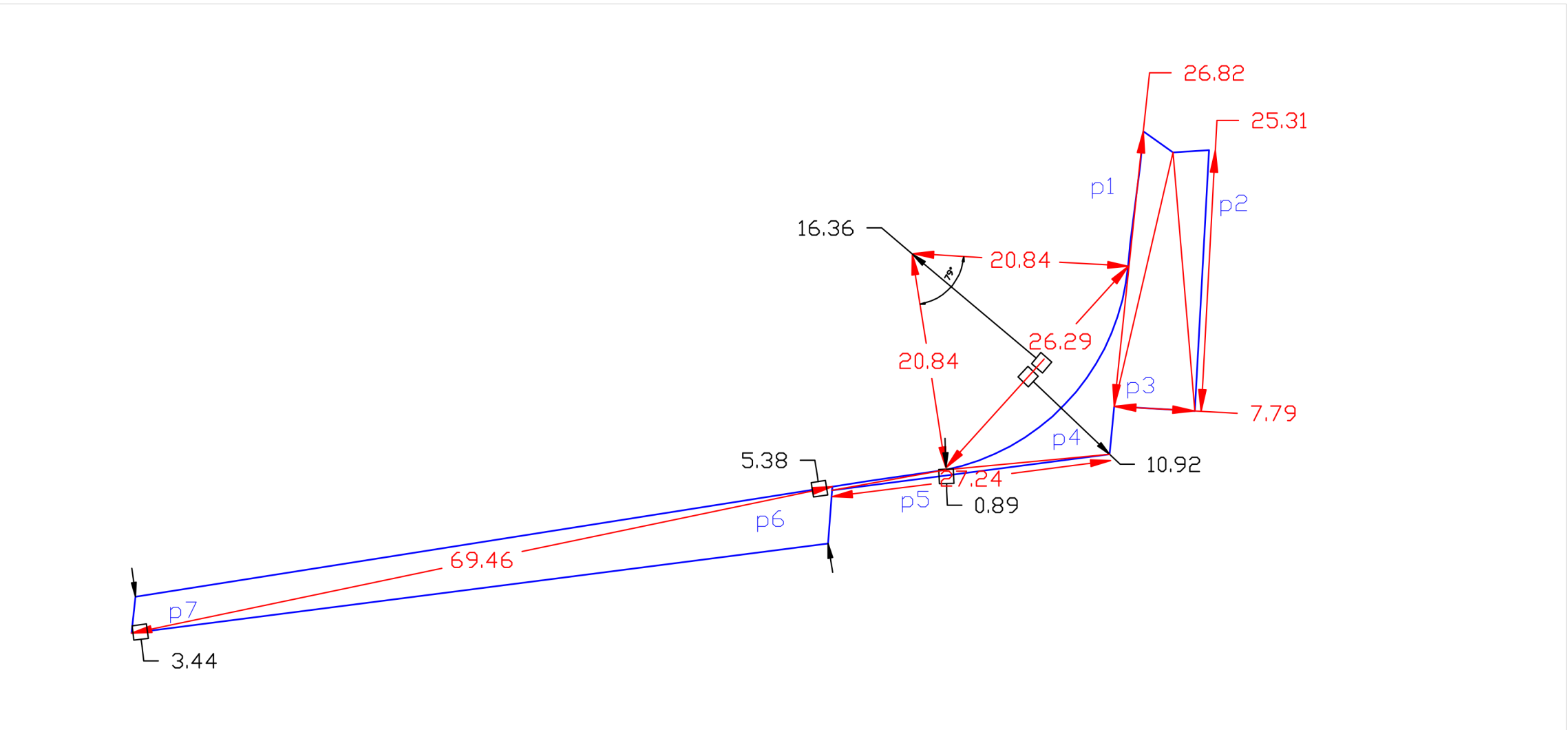
Gennaio 2013

Febbraio 2013
Marzo 2013



CALCOLI PER DIMOSTRAZIONE AREE **Verde di Rispetto**
V.d.R. = v1+v2+v3+v4+v5+v6+v7+v8+v9 = 2.463mq

v1 = (9,24 x 8) / 2 = 36,96mq	v6 = (40,54 x 30,35) / 2 = 270,6mq
v2 = (19,77 x 5,66) / 2 = 55,95mq	v7 = (76,3 x 20,14) / 2 = 768,34mq
v3 = (41,56 x 18,37) / 2 = 381,73mq	v8 = (76,3 x 0,3) / 2 = 22,89mq
v4 = [n (20,84 x 20,84 x 87) / 360] = 329,73mq	v9 = (45,73 x 16,64) / 2 = 380,47
v5 = (30,51 x 14,21) / 2 = 216,77mq	



CALCOLI PER DIMOSTRAZIONE AREE **Pertinenziali**
A.p. = p1+p2+p3+p4+p5+p6+p7 = 559mq

p1 = (26,82 x 3,08) / 8 = 41,3mq	p5 = (27,24 x 0,89) / 2 = 12,12mq
p2 = (25,31 x 3,46) / 2 = 43,79mq	p6 = (68,6 x 5,38) / 2 = 184,53mq
p3 = (7,79 x 24,09) / 2 = 96,99mq	p7 = (68,14 x 3,44) / 2 = 117,2mq
p4 = [(26,55 x 10,92) / 2 - (n (20,84 x 20,84 x 79) / 360) - ((26,55 x 13,36) / 2)] = [144,96 - (299,41 - 217,18)] = 62,73mq	