



Autostrada dei Fiori

Tronco A10: Savona - Ventimiglia (confine francese)

NUOVO SVINCOLO AUTOSTRADALE DI VADO LIGURE

CARREGGIATA SUD / CARREGGIATA NORD
Progr. Km 47+545

PROGETTO DEFINITIVO

ANALISI TECNICHE ECONOMICHE
TABULATO MOVIMENTI TERRA

PROGETTISTA	RESPONSABILE INTEGRAZIONE ATTIVITÀ SPECIALISTICHE	IMPRESA	COMMITTENTE
Dott. Ing. Enrico GHISLANDI Ordine degli Ingegneri Provincia di Milano n° 16993	Dott. Ing. Enrico GHISLANDI Ordine degli Ingegneri Provincia di Milano n° 16993		Autostrada dei Fiori S.p.A. Via della Repubblica, 46 18100 Imperia (IM)

REV.	DATA	DESCRIZIONE	REDATTO	CONTR.	APPROV.	RIESAME	DATA	SCALA
							Febbraio 2020	-
							N. Progr.	
A	Febbraio 2020	PRIMA EMISSIONE	SINA	DT/OC	DT	DT		

CODIFICA

PROGETTO LIV TRONCO DOCUMENTO REV
P280 D A10 STE TM 001 A

WBS

A10IBT0001

CUP

I44E14000810005

RESPONSABILE DEL PROCEDIMENTO

VISTO DELLA COMMITTENTE

Pagina: CALCOLO DELLE LUNGHEZZE

Descrizione:

Intestazione Pagina Calcolo Computo Superfici

A1-01-1	a1	(-0.00 - -1.00) (3.75 - -0.00) (5.25 - 3.75)	6.25
A1-01-2	a1	(-0.05 - -1.05) (3.76 - -0.05) (5.26 - 3.76)	6.31
A1-01-3	a1	(-0.05 - -1.05) (3.76 - -0.05) (5.26 - 3.76)	6.31
A1-01-4	a1	(0.00 - -1.00) (3.88 - 0.00) (5.38 - 3.88)	6.38
A1-01-5	a1	(0.00 - -1.00) (4.00 - 0.00) (5.50 - 4.00)	6.5
A1-01-6	a1	(0.00 - -1.00) (4.00 - 0.00) (5.50 - 4.00)	6.5
A1-01-7	a1	(0.00 - -1.00) (4.00 - 0.00) (5.80 - 4.00)	6.8
A1-01-8	a1	(0.00 - -1.00) (4.00 - 0.00) (6.97 - 4.00)	7.97
A1-01-9	a1	(0.04 - -0.96) (4.04 - 0.04) (7.04 - 4.04)	8
A1-01-10	a1	(0.00 - -1.00) (4.00 - 0.00) (7.00 - 4.00)	8
A1-01-11	a1	(0.00 - -1.00) (4.00 - 0.00) (7.00 - 4.00)	8
A1-01-12	a1	(0.01 - -0.99) (4.01 - 0.01) (7.01 - 4.01)	8
A1-01-13	a1	(0.00 - -1.00) (3.94 - 0.00) (6.26 - 3.94)	7.26
A1-01-14	a1	(0.00 - -1.00) (3.92 - 0.00) (5.97 - 3.92)	

A1-01-15 a1	(0.00 - -1.00) (3.92 - 0.00) (5.97 - 3.92)	6.97
A1-01-16 a1	(0.00 - -1.00) (3.83 - 0.00) (5.50 - 3.83)	6.97
A1-01-17 a1	(0.00 - -1.00) (3.75 - 0.00) (5.50 - 3.75)	6.5
A1-01-18 a1	(0.00 - -1.00) (3.75 - 0.00) (5.50 - 3.75)	6.5
A1-01-19 a1	(0.00 - -1.00) (3.75 - 0.00) (5.50 - 3.75)	6.5
A1-01-20 a1	(0.00 - -1.00) (3.75 - 0.00) (5.50 - 3.75)	6.5
A1-01-21 a1	(-0.00 - -1.00) (3.75 - -0.00) (5.50 - 3.75)	6.5
A1-01-22 a1	(0.00 - -1.00) (3.75 - 0.00) (5.50 - 3.75)	6.5
A1-01-23 a1	(0.00 - -1.00) (3.75 - 0.00) (5.50 - 3.75)	6.5
A1-01-24 a1	(-0.00 - -1.00) (3.75 - -0.00) (5.50 - 3.75)	6.5
A1-01-25 a1	(0.00 - -1.00) (3.75 - 0.00) (5.50 - 3.75)	6.5
A1-01-26 a1	(0.00 - -1.00) (3.75 - 0.00) (5.50 - 3.75)	6.5 4.75
A1-01-27 a1	(0.00 - -1.00) (3.75 - 0.00) (5.50 - 3.75)	6.5
A1-01-28 a1	(0.00 - -1.00) (3.75 - 0.00) (5.50 - 3.75)	6.5
A1-01-29 a1	(0.00 - -1.00) (3.75 - 0.00) (6.10 - 3.75)	6.5

7.1

A1-01-30	a1	(0.00 - -1.00) (3.75 - 0.00) (7.96 - 3.75)	
			8.96
A1-01-31	a1	(0.00 - -1.00) (3.75 - 0.00) (7.97 - 3.75)	
			8.97
A1-01-32	a1	(0.00 - -1.00) (3.75 - 0.00) (8.65 - 3.75)	
			9.65
A1-01-33	a1	(0.00 - -1.00) (3.75 - 0.00) (8.65 - 3.75)	
			9.65
A1-01-34	a1	(0.00 - -1.00) (3.75 - 0.00) (5.50 - 3.75)	
			6.5
A1-01-35	a1	(0.00 - -1.00) (3.75 - 0.00) (5.50 - 3.75)	
			6.5
A1-01-36	a1	(0.00 - -1.00) (3.75 - 0.00) (5.50 - 3.75)	
			6.5
A1-01-37	a1	(0.00 - -1.00) (3.75 - 0.00) (5.50 - 3.75)	
			6.5
A1-01-38	a1	(0.00 - -1.00) (3.75 - 0.00) (5.50 - 3.75)	
			6.5
A1-01-39	a1	(0.00 - -1.00) (3.75 - 0.00) (5.50 - 3.75)	
			6.5
A1-01-40	a1	(0.00 - -1.00) (3.48 - 0.00) (5.16 - 3.48)	
			6.16
A1-01-41	a1	(0.00 - -1.00) (2.19 - 0.00) (3.52 - 2.19)	
			4.52
A1-01-42	a1	(-0.00 - -1.00) (0.70 - -0.00) (1.64 - 0.70)	
			2.64
A1-01-43	a1	(0.00 - -1.00) (0.15 - 0.00) (0.94 - 0.15)	
			1.94
A1-01-44	a1	(0.00 - -1.00) (0.15 - 0.00) (0.94 - 0.15)	
			1.94
A1-01-45	a1	(-0.00 - -1.00) (0.76 - 0.00)	
			1.76
A1-01-46	a1	(0.00 - -1.00)	

(0.75 - 0.00)

				1.75
Pagina: CALCOLO DELLE LUNGHEZZE				
Descrizione:				
Intestazione Pagina Calcolo Computo Superfici				
A1-01-1	b1	$((-0.00 - -1.00)^2 + (54.32 - 54.26)^2)^{1/2}$	1	
		$((3.75 - 0.00)^2 + (54.58 - 54.32)^2)^{1/2}$	3.76	
		$((5.25 - 3.75)^2 + (54.69 - 54.58)^2)^{1/2}$	1.5	6.26
A1-01-2	b1	$((-0.05 - -1.05)^2 + (55.10 - 55.05)^2)^{1/2}$	1	
		$((3.76 - 0.05)^2 + (55.30 - 55.10)^2)^{1/2}$	3.82	
		$((5.26 - 3.76)^2 + (55.38 - 55.30)^2)^{1/2}$	1.5	6.32
A1-01-3	b1	$((-0.05 - -1.05)^2 + (55.10 - 55.05)^2)^{1/2}$	1	
		$((3.76 - 0.05)^2 + (55.30 - 55.10)^2)^{1/2}$	3.82	
		$((5.26 - 3.76)^2 + (55.38 - 55.30)^2)^{1/2}$	1.5	6.32
A1-01-4	b1	$((0.00 - -1.00)^2 + (55.53 - 55.49)^2)^{1/2}$	1	
		$((3.88 - 0.00)^2 + (55.70 - 55.53)^2)^{1/2}$	3.88	
		$((5.38 - 3.88)^2 + (55.76 - 55.70)^2)^{1/2}$	1.5	6.38
A1-01-5	b1	$((0.00 - -1.00)^2 + (56.74 - 56.73)^2)^{1/2}$	1	
		$((4.00 - 0.00)^2 + (56.80 - 56.74)^2)^{1/2}$	4	
		$((5.50 - 4.00)^2 + (56.82 - 56.80)^2)^{1/2}$	1.5	6.5
A1-01-6	b1	$((0.00 - -1.00)^2 + (57.31 - 57.31)^2)^{1/2}$	1	
		$((4.00 - 0.00)^2 + (57.31 - 57.31)^2)^{1/2}$	4	
		$((5.50 - 4.00)^2 + (57.31 - 57.31)^2)^{1/2}$	1.5	6.5
A1-01-7	b1	$((0.00 - -1.00)^2 + (57.84 - 57.86)^2)^{1/2}$	1	
		$((4.00 - 0.00)^2 + (57.76 - 57.84)^2)^{1/2}$	4	
		$((5.80 - 4.00)^2 + (57.72 - 57.76)^2)^{1/2}$	1.8	6.8
A1-01-8	b1	$((0.00 - -1.00)^2 + (58.81 - 58.87)^2)^{1/2}$	1	
		$((4.00 - 0.00)^2 + (58.56 - 58.81)^2)^{1/2}$	4.01	
		$((6.97 - 4.00)^2 + (58.37 - 58.56)^2)^{1/2}$	2.98	7.99
A1-01-9	b1	$((0.04 - -0.96)^2 + (58.96 - 59.03)^2)^{1/2}$	1	
		$((4.04 - 0.04)^2 + (58.68 - 58.96)^2)^{1/2}$	4.01	
		$((7.04 - 4.04)^2 + (58.47 - 58.68)^2)^{1/2}$	3.01	8.02
A1-01-10	b1	$((0.00 - -1.00)^2 + (59.64 - 59.71)^2)^{1/2}$	1	
		$((4.00 - 0.00)^2 + (59.36 - 59.64)^2)^{1/2}$	4.01	
		$((7.00 - 4.00)^2 + (59.15 - 59.36)^2)^{1/2}$	3.01	8.02
A1-01-11	b1	$((0.00 - -1.00)^2 + (60.34 - 60.41)^2)^{1/2}$	1	
		$((4.00 - 0.00)^2 + (60.06 - 60.34)^2)^{1/2}$	4.01	
		$((7.00 - 4.00)^2 + (59.85 - 60.06)^2)^{1/2}$	3.01	8.02
A1-01-12	b1	$((0.01 - -0.99)^2 + (60.35 - 60.42)^2)^{1/2}$	1	
		$((4.01 - 0.01)^2 + (60.08 - 60.35)^2)^{1/2}$	4.01	
		$((7.01 - 4.01)^2 + (59.87 - 60.08)^2)^{1/2}$	3.01	8.02
A1-01-13	b1	$((0.00 - -1.00)^2 + (60.93 - 60.98)^2)^{1/2}$	1	
		$((3.94 - 0.00)^2 + (60.71 - 60.93)^2)^{1/2}$	3.95	
		$((6.26 - 3.94)^2 + (60.58 - 60.71)^2)^{1/2}$	2.32	7.27
A1-01-14	b1	$((0.00 - -1.00)^2 + (61.07 - 61.13)^2)^{1/2}$	1	

	$((3.92 - 0.00)^2 + (60.87 - 61.07)^2)^{1/2}$	3.93	
	$((5.97 - 3.92)^2 + (60.76 - 60.87)^2)^{1/2}$	2.05	
			6.98
A1-01-15 b1	$((0.00 - -1.00)^2 + (61.08 - 61.13)^2)^{1/2}$	1	
	$((3.92 - 0.00)^2 + (60.87 - 61.08)^2)^{1/2}$	3.93	
	$((5.97 - 3.92)^2 + (60.76 - 60.87)^2)^{1/2}$	2.05	
			6.98
A1-01-16 b1	$((0.00 - -1.00)^2 + (61.49 - 61.53)^2)^{1/2}$	1	
	$((3.83 - 0.00)^2 + (61.33 - 61.49)^2)^{1/2}$	3.83	
	$((5.50 - 3.83)^2 + (61.26 - 61.33)^2)^{1/2}$	1.67	
			6.5
A1-01-17 b1	$((0.00 - -1.00)^2 + (62.04 - 62.07)^2)^{1/2}$	1	
	$((3.75 - 0.00)^2 + (61.94 - 62.04)^2)^{1/2}$	3.75	
	$((5.50 - 3.75)^2 + (61.89 - 61.94)^2)^{1/2}$	1.75	
			6.5
A1-01-18 b1	$((0.00 - -1.00)^2 + (62.13 - 62.15)^2)^{1/2}$	1	
	$((3.75 - 0.00)^2 + (62.03 - 62.13)^2)^{1/2}$	3.75	
	$((5.50 - 3.75)^2 + (61.99 - 62.03)^2)^{1/2}$	1.75	
			6.5
A1-01-19 b1	$((0.00 - -1.00)^2 + (62.27 - 62.30)^2)^{1/2}$	1	
	$((3.75 - 0.00)^2 + (62.18 - 62.27)^2)^{1/2}$	3.75	
	$((5.50 - 3.75)^2 + (62.14 - 62.18)^2)^{1/2}$	1.75	
			6.5
A1-01-20 b1	$((0.00 - -1.00)^2 + (62.28 - 62.30)^2)^{1/2}$	1	
	$((3.75 - 0.00)^2 + (62.18 - 62.28)^2)^{1/2}$	3.75	
	$((5.50 - 3.75)^2 + (62.14 - 62.18)^2)^{1/2}$	1.75	
			6.5
A1-01-21 b1	$((-0.00 - -1.00)^2 + (62.57 - 62.59)^2)^{1/2}$	1	
	$((3.75 - -0.00)^2 + (62.48 - 62.57)^2)^{1/2}$	3.75	
	$((5.50 - 3.75)^2 + (62.43 - 62.48)^2)^{1/2}$	1.75	
			6.5
A1-01-22 b1	$((0.00 - -1.00)^2 + (63.08 - 63.10)^2)^{1/2}$	1	
	$((3.75 - 0.00)^2 + (62.98 - 63.08)^2)^{1/2}$	3.75	
	$((5.50 - 3.75)^2 + (62.94 - 62.98)^2)^{1/2}$	1.75	
			6.5
A1-01-23 b1	$((0.00 - -1.00)^2 + (63.57 - 63.59)^2)^{1/2}$	1	
	$((3.75 - 0.00)^2 + (63.47 - 63.57)^2)^{1/2}$	3.75	
	$((5.50 - 3.75)^2 + (63.43 - 63.47)^2)^{1/2}$	1.75	
			6.5
A1-01-24 b1	$((-0.00 - -1.00)^2 + (64.04 - 64.06)^2)^{1/2}$	1	
	$((3.75 - -0.00)^2 + (63.94 - 64.04)^2)^{1/2}$	3.75	
	$((5.50 - 3.75)^2 + (63.90 - 63.94)^2)^{1/2}$	1.75	
			6.5
A1-01-25 b1	$((0.00 - -1.00)^2 + (64.48 - 64.51)^2)^{1/2}$	1	
	$((3.75 - 0.00)^2 + (64.39 - 64.48)^2)^{1/2}$	3.75	
	$((5.50 - 3.75)^2 + (64.35 - 64.39)^2)^{1/2}$	1.75	
			6.5
A1-01-26 b1	$((0.00 - -1.00)^2 + (64.91 - 64.94)^2)^{1/2}$	1	
	$((3.75 - 0.00)^2 + (64.82 - 64.91)^2)^{1/2}$	3.75	
	$((5.50 - 3.75)^2 + (64.78 - 64.82)^2)^{1/2}$	1.75	
			6.5
A1-01-27 b1	$((0.00 - -1.00)^2 + (65.32 - 65.35)^2)^{1/2}$	1	
	$((3.75 - 0.00)^2 + (65.23 - 65.32)^2)^{1/2}$	3.75	
	$((5.50 - 3.75)^2 + (65.19 - 65.23)^2)^{1/2}$	1.75	
			6.5
A1-01-28 b1	$((0.00 - -1.00)^2 + (65.66 - 65.69)^2)^{1/2}$	1	
	$((3.75 - 0.00)^2 + (65.57 - 65.66)^2)^{1/2}$	3.75	
	$((5.50 - 3.75)^2 + (65.52 - 65.57)^2)^{1/2}$	1.75	
			6.5
A1-01-29 b1	$((0.00 - -1.00)^2 + (65.70 - 65.73)^2)^{1/2}$	1	
	$((3.75 - 0.00)^2 + (65.61 - 65.70)^2)^{1/2}$	3.75	
	$((6.10 - 3.75)^2 + (65.55 - 65.61)^2)^{1/2}$	2.35	

			7.1
A1-01-30	b1	$((0.00 - -1.00)^2 + (65.76 - 65.78)^2)^{1/2}$	1
		$((3.75 - 0.00)^2 + (65.66 - 65.76)^2)^{1/2}$	3.75
		$((7.96 - 3.75)^2 + (65.56 - 65.66)^2)^{1/2}$	4.21
			8.96
A1-01-31	b1	$((0.00 - -1.00)^2 + (65.76 - 65.78)^2)^{1/2}$	1
		$((3.75 - 0.00)^2 + (65.66 - 65.76)^2)^{1/2}$	3.75
		$((7.97 - 3.75)^2 + (65.56 - 65.66)^2)^{1/2}$	4.22
			8.97
A1-01-32	b1	$((0.00 - -1.00)^2 + (66.08 - 66.11)^2)^{1/2}$	1
		$((3.75 - 0.00)^2 + (65.99 - 66.08)^2)^{1/2}$	3.75
		$((8.65 - 3.75)^2 + (65.87 - 65.99)^2)^{1/2}$	4.9
			9.65
A1-01-33	b1	$((0.00 - -1.00)^2 + (66.43 - 66.45)^2)^{1/2}$	1
		$((3.75 - 0.00)^2 + (66.33 - 66.43)^2)^{1/2}$	3.75
		$((8.65 - 3.75)^2 + (66.21 - 66.33)^2)^{1/2}$	4.9
			9.65
A1-01-34	b1	$((0.00 - -1.00)^2 + (66.55 - 66.58)^2)^{1/2}$	1
		$((3.75 - 0.00)^2 + (66.46 - 66.55)^2)^{1/2}$	3.75
		$((5.50 - 3.75)^2 + (66.41 - 66.46)^2)^{1/2}$	1.75
			6.5
A1-01-35	b1	$((0.00 - -1.00)^2 + (66.56 - 66.58)^2)^{1/2}$	1
		$((3.75 - 0.00)^2 + (66.46 - 66.56)^2)^{1/2}$	3.75
		$((5.50 - 3.75)^2 + (66.42 - 66.46)^2)^{1/2}$	1.75
			6.5
A1-01-36	b1	$((0.00 - -1.00)^2 + (66.56 - 66.58)^2)^{1/2}$	1
		$((3.75 - 0.00)^2 + (66.46 - 66.56)^2)^{1/2}$	3.75
		$((5.50 - 3.75)^2 + (66.42 - 66.46)^2)^{1/2}$	1.75
			6.5
A1-01-37	b1	$((0.00 - -1.00)^2 + (66.76 - 66.79)^2)^{1/2}$	1
		$((3.75 - 0.00)^2 + (66.67 - 66.76)^2)^{1/2}$	3.75
		$((5.50 - 3.75)^2 + (66.63 - 66.67)^2)^{1/2}$	1.75
			6.5
A1-01-38	b1	$((0.00 - -1.00)^2 + (67.07 - 67.10)^2)^{1/2}$	1
		$((3.75 - 0.00)^2 + (66.98 - 67.07)^2)^{1/2}$	3.75
		$((5.50 - 3.75)^2 + (66.94 - 66.98)^2)^{1/2}$	1.75
			6.5
A1-01-39	b1	$((0.00 - -1.00)^2 + (67.17 - 67.20)^2)^{1/2}$	1
		$((3.75 - 0.00)^2 + (67.08 - 67.17)^2)^{1/2}$	3.75
		$((5.50 - 3.75)^2 + (67.04 - 67.08)^2)^{1/2}$	1.75
			6.5
A1-01-40	b1	$((0.00 - -1.00)^2 + (67.37 - 67.39)^2)^{1/2}$	1
		$((3.48 - 0.00)^2 + (67.28 - 67.37)^2)^{1/2}$	3.48
		$((5.16 - 3.48)^2 + (67.24 - 67.28)^2)^{1/2}$	1.68
			6.16
A1-01-41	b1	$((0.00 - -1.00)^2 + (67.64 - 67.66)^2)^{1/2}$	1
		$((2.19 - 0.00)^2 + (67.58 - 67.64)^2)^{1/2}$	2.19
		$((3.52 - 2.19)^2 + (67.55 - 67.58)^2)^{1/2}$	1.33
			4.52
A1-01-42	b1	$((-0.00 - -1.00)^2 + (67.89 - 67.91)^2)^{1/2}$	1
		$((0.70 - 0.00)^2 + (67.87 - 67.89)^2)^{1/2}$	0.7
		$((1.64 - 0.70)^2 + (67.85 - 67.87)^2)^{1/2}$	0.94
			2.64
A1-01-43	b1	$((0.00 - -1.00)^2 + (68.03 - 68.05)^2)^{1/2}$	1
		$((0.15 - 0.00)^2 + (68.02 - 68.03)^2)^{1/2}$	0.15
		$((0.94 - 0.15)^2 + (68.00 - 68.02)^2)^{1/2}$	0.79
			1.94
A1-01-44	b1	$((0.00 - -1.00)^2 + (68.03 - 68.05)^2)^{1/2}$	1
		$((0.15 - 0.00)^2 + (68.02 - 68.03)^2)^{1/2}$	0.15
		$((0.94 - 0.15)^2 + (68.00 - 68.02)^2)^{1/2}$	0.79
			1.94
A1-01-45	b1	$((-0.00 - -1.00)^2 + (68.12 - 68.14)^2)^{1/2}$	1
		$((0.76 - 0.00)^2 + (68.10 - 68.12)^2)^{1/2}$	0.76
			1.76

A1-01-46	b1	$((0.00 - -1.00)^2 + (68.14 - 68.16)^2)^{1/2}$	1	
		$((0.75 - 0.00)^2 + (68.12 - 68.14)^2)^{1/2}$	0.75	
				1.75
Pagina: CALCOLO DELLE LUNGHEZZE				
Descrizione:				
Intestazione Pagina Calcolo Computo Superfici				
A1-01-1	c1	$((-0.00 - -1.00)^2 + (54.26 - 54.20)^2)^{1/2}$	1	
		$((3.75 - 0.00)^2 + (54.52 - 54.26)^2)^{1/2}$	3.76	
		$((5.25 - 3.75)^2 + (54.63 - 54.52)^2)^{1/2}$	1.5	
				6.26
A1-01-2	c1	$((-0.05 - -1.05)^2 + (55.04 - 54.99)^2)^{1/2}$	1	
		$((3.76 - 0.05)^2 + (55.24 - 55.04)^2)^{1/2}$	3.82	
		$((5.26 - 3.76)^2 + (55.32 - 55.24)^2)^{1/2}$	1.5	
		$((5.41 - 5.26)^2 + (55.32 - 55.32)^2)^{1/2}$	0.15	
				6.47
A1-01-3	c1	$((-0.05 - -1.05)^2 + (55.04 - 54.99)^2)^{1/2}$	1	
		$((3.76 - 0.05)^2 + (55.24 - 55.04)^2)^{1/2}$	3.82	
		$((5.26 - 3.76)^2 + (55.32 - 55.24)^2)^{1/2}$	1.5	
				6.32
A1-01-4	c1	$((0.00 - -1.00)^2 + (55.47 - 55.43)^2)^{1/2}$	1	
		$((3.88 - 0.00)^2 + (55.64 - 55.47)^2)^{1/2}$	3.88	
		$((5.38 - 3.88)^2 + (55.70 - 55.64)^2)^{1/2}$	1.5	
				6.38
A1-01-5	c1	$((0.00 - -1.00)^2 + (56.68 - 56.67)^2)^{1/2}$	1	
		$((4.00 - 0.00)^2 + (56.74 - 56.68)^2)^{1/2}$	4	
		$((5.50 - 4.00)^2 + (56.76 - 56.74)^2)^{1/2}$	1.5	
				6.5
A1-01-6	c1	$((0.00 - -1.00)^2 + (57.25 - 57.25)^2)^{1/2}$	1	
		$((4.00 - 0.00)^2 + (57.25 - 57.25)^2)^{1/2}$	4	
		$((5.50 - 4.00)^2 + (57.25 - 57.25)^2)^{1/2}$	1.5	
				6.5
A1-01-7	c1	$((0.00 - -1.00)^2 + (57.78 - 57.80)^2)^{1/2}$	1	
		$((4.00 - 0.00)^2 + (57.70 - 57.78)^2)^{1/2}$	4	
		$((5.80 - 4.00)^2 + (57.66 - 57.70)^2)^{1/2}$	1.8	
				6.8
A1-01-8	c1	$((0.00 - -1.00)^2 + (58.75 - 58.81)^2)^{1/2}$	1	
		$((4.00 - 0.00)^2 + (58.50 - 58.75)^2)^{1/2}$	4.01	
		$((6.97 - 4.00)^2 + (58.31 - 58.50)^2)^{1/2}$	2.98	
				7.99
A1-01-9	c1	$((0.04 - -0.96)^2 + (58.90 - 58.97)^2)^{1/2}$	1	
		$((4.04 - 0.04)^2 + (58.62 - 58.90)^2)^{1/2}$	4.01	
		$((7.04 - 4.04)^2 + (58.41 - 58.62)^2)^{1/2}$	3.01	
				8.02
A1-01-10	c1	$((0.00 - -1.00)^2 + (59.58 - 59.65)^2)^{1/2}$	1	
		$((4.00 - 0.00)^2 + (59.30 - 59.58)^2)^{1/2}$	4.01	
		$((7.00 - 4.00)^2 + (59.09 - 59.30)^2)^{1/2}$	3.01	
				8.02
A1-01-11	c1	$((0.00 - -1.00)^2 + (60.28 - 60.35)^2)^{1/2}$	1	
		$((4.00 - 0.00)^2 + (60.00 - 60.28)^2)^{1/2}$	4.01	
		$((7.00 - 4.00)^2 + (59.79 - 60.00)^2)^{1/2}$	3.01	
				8.02
A1-01-12	c1	$((0.01 - -0.99)^2 + (60.29 - 60.36)^2)^{1/2}$	1	
		$((4.01 - 0.01)^2 + (60.02 - 60.29)^2)^{1/2}$	4.01	
		$((7.01 - 4.01)^2 + (59.81 - 60.02)^2)^{1/2}$	3.01	
				8.02
A1-01-13	c1	$((0.00 - -1.00)^2 + (60.87 - 60.92)^2)^{1/2}$	1	
		$((3.94 - 0.00)^2 + (60.65 - 60.87)^2)^{1/2}$	3.95	
		$((6.26 - 3.94)^2 + (60.52 - 60.65)^2)^{1/2}$	2.32	

			7.27
A1-01-14	c1	$((0.00 - -1.00)^2 + (61.01 - 61.07)^2)^{1/2}$	1
		$((3.92 - 0.00)^2 + (60.81 - 61.01)^2)^{1/2}$	3.93
		$((5.97 - 3.92)^2 + (60.70 - 60.81)^2)^{1/2}$	2.05
			6.98
A1-01-15	c1	$((0.00 - -1.00)^2 + (61.02 - 61.07)^2)^{1/2}$	1
		$((3.92 - 0.00)^2 + (60.81 - 61.02)^2)^{1/2}$	3.93
		$((5.97 - 3.92)^2 + (60.70 - 60.81)^2)^{1/2}$	2.05
			6.98
A1-01-16	c1	$((0.00 - -1.00)^2 + (61.43 - 61.47)^2)^{1/2}$	1
		$((3.83 - 0.00)^2 + (61.27 - 61.43)^2)^{1/2}$	3.83
		$((5.50 - 3.83)^2 + (61.20 - 61.27)^2)^{1/2}$	1.67
			6.5
A1-01-17	c1	$((0.00 - -1.00)^2 + (61.98 - 62.01)^2)^{1/2}$	1
		$((3.75 - 0.00)^2 + (61.88 - 61.98)^2)^{1/2}$	3.75
		$((5.50 - 3.75)^2 + (61.83 - 61.88)^2)^{1/2}$	1.75
			6.5
A1-01-18	c1	$((0.00 - -1.00)^2 + (62.07 - 62.09)^2)^{1/2}$	1
		$((3.75 - 0.00)^2 + (61.97 - 62.07)^2)^{1/2}$	3.75
		$((5.50 - 3.75)^2 + (61.93 - 61.97)^2)^{1/2}$	1.75
			6.5
A1-01-19	c1	$((0.00 - -1.00)^2 + (62.21 - 62.24)^2)^{1/2}$	1
		$((3.75 - 0.00)^2 + (62.12 - 62.21)^2)^{1/2}$	3.75
		$((5.50 - 3.75)^2 + (62.08 - 62.12)^2)^{1/2}$	1.75
			6.5
A1-01-20	c1	$((0.00 - -1.00)^2 + (62.22 - 62.24)^2)^{1/2}$	1
		$((3.75 - 0.00)^2 + (62.12 - 62.22)^2)^{1/2}$	3.75
		$((5.50 - 3.75)^2 + (62.08 - 62.12)^2)^{1/2}$	1.75
			6.5
A1-01-21	c1	$((-0.00 - -1.00)^2 + (62.51 - 62.53)^2)^{1/2}$	1
		$((3.75 - -0.00)^2 + (62.42 - 62.51)^2)^{1/2}$	3.75
		$((5.50 - 3.75)^2 + (62.37 - 62.42)^2)^{1/2}$	1.75
			6.5
A1-01-22	c1	$((0.00 - -1.00)^2 + (63.02 - 63.04)^2)^{1/2}$	1
		$((3.75 - 0.00)^2 + (62.92 - 63.02)^2)^{1/2}$	3.75
		$((5.50 - 3.75)^2 + (62.88 - 62.92)^2)^{1/2}$	1.75
			6.5
A1-01-23	c1	$((0.00 - -1.00)^2 + (63.51 - 63.53)^2)^{1/2}$	1
		$((3.75 - 0.00)^2 + (63.41 - 63.51)^2)^{1/2}$	3.75
		$((5.50 - 3.75)^2 + (63.37 - 63.41)^2)^{1/2}$	1.75
			6.5
A1-01-24	c1	$((-0.00 - -1.00)^2 + (63.98 - 64.00)^2)^{1/2}$	1
		$((3.75 - -0.00)^2 + (63.88 - 63.98)^2)^{1/2}$	3.75
		$((5.50 - 3.75)^2 + (63.84 - 63.88)^2)^{1/2}$	1.75
			6.5
A1-01-25	c1	$((0.00 - -1.00)^2 + (64.42 - 64.45)^2)^{1/2}$	1
		$((3.75 - 0.00)^2 + (64.33 - 64.42)^2)^{1/2}$	3.75
		$((5.50 - 3.75)^2 + (64.29 - 64.33)^2)^{1/2}$	1.75
			6.5
A1-01-26	c1	$((0.00 - -1.00)^2 + (64.85 - 64.88)^2)^{1/2}$	1
		$((3.75 - 0.00)^2 + (64.76 - 64.85)^2)^{1/2}$	3.75
		$((5.50 - 3.75)^2 + (64.72 - 64.76)^2)^{1/2}$	1.75
			6.5
A1-01-27	c1	$((0.00 - -1.00)^2 + (65.26 - 65.29)^2)^{1/2}$	1
		$((3.75 - 0.00)^2 + (65.17 - 65.26)^2)^{1/2}$	3.75
		$((5.50 - 3.75)^2 + (65.13 - 65.17)^2)^{1/2}$	1.75
			6.5
A1-01-28	c1	$((0.00 - -1.00)^2 + (65.60 - 65.63)^2)^{1/2}$	1
		$((3.75 - 0.00)^2 + (65.51 - 65.60)^2)^{1/2}$	3.75
		$((5.50 - 3.75)^2 + (65.46 - 65.51)^2)^{1/2}$	1.75
			6.5

RAMPE AUTOSTRADALI
A1-01 RAMPA GENOVA - VENTIMIGLIA

CALCOLO SUPERFICI

A1-01-29	c1	$((0.00 - -1.00)^2 + (65.64 - 65.67)^2)^{1/2}$	1	
		$((3.75 - 0.00)^2 + (65.55 - 65.64)^2)^{1/2}$	3.75	
		$((6.10 - 3.75)^2 + (65.49 - 65.55)^2)^{1/2}$	2.35	
				7.1
A1-01-30	c1	$((0.00 - -1.00)^2 + (65.70 - 65.72)^2)^{1/2}$	1	
		$((3.75 - 0.00)^2 + (65.60 - 65.70)^2)^{1/2}$	3.75	
		$((7.96 - 3.75)^2 + (65.50 - 65.60)^2)^{1/2}$	4.21	
				8.96
A1-01-31	c1	$((0.00 - -1.00)^2 + (65.70 - 65.72)^2)^{1/2}$	1	
		$((3.75 - 0.00)^2 + (65.60 - 65.70)^2)^{1/2}$	3.75	
		$((7.97 - 3.75)^2 + (65.50 - 65.60)^2)^{1/2}$	4.22	
				8.97
A1-01-32	c1	$((0.00 - -1.00)^2 + (66.02 - 66.05)^2)^{1/2}$	1	
		$((3.75 - 0.00)^2 + (65.93 - 66.02)^2)^{1/2}$	3.75	
		$((8.65 - 3.75)^2 + (65.81 - 65.93)^2)^{1/2}$	4.9	
				9.65
A1-01-33	c1	$((0.00 - -1.00)^2 + (66.37 - 66.39)^2)^{1/2}$	1	
		$((3.75 - 0.00)^2 + (66.27 - 66.37)^2)^{1/2}$	3.75	
		$((8.65 - 3.75)^2 + (66.15 - 66.27)^2)^{1/2}$	4.9	
				9.65
A1-01-34	c1	$((0.00 - -1.00)^2 + (66.49 - 66.52)^2)^{1/2}$	1	
		$((3.75 - 0.00)^2 + (66.40 - 66.49)^2)^{1/2}$	3.75	
		$((5.50 - 3.75)^2 + (66.35 - 66.40)^2)^{1/2}$	1.75	
				6.5
A1-01-35	c1	$((0.00 - -1.00)^2 + (66.50 - 66.52)^2)^{1/2}$	1	
		$((3.75 - 0.00)^2 + (66.40 - 66.50)^2)^{1/2}$	3.75	
		$((5.50 - 3.75)^2 + (66.36 - 66.40)^2)^{1/2}$	1.75	
				6.5
A1-01-36	c1	$((0.00 - -1.00)^2 + (66.50 - 66.52)^2)^{1/2}$	1	
		$((3.75 - 0.00)^2 + (66.40 - 66.50)^2)^{1/2}$	3.75	
		$((5.50 - 3.75)^2 + (66.36 - 66.40)^2)^{1/2}$	1.75	
				6.5
A1-01-37	c1	$((0.00 - -1.00)^2 + (66.70 - 66.73)^2)^{1/2}$	1	
		$((3.75 - 0.00)^2 + (66.61 - 66.70)^2)^{1/2}$	3.75	
		$((5.50 - 3.75)^2 + (66.57 - 66.61)^2)^{1/2}$	1.75	
				6.5
A1-01-38	c1	$((0.00 - -1.00)^2 + (67.01 - 67.04)^2)^{1/2}$	1	
		$((3.75 - 0.00)^2 + (66.92 - 67.01)^2)^{1/2}$	3.75	
		$((5.50 - 3.75)^2 + (66.88 - 66.92)^2)^{1/2}$	1.75	
				6.5
A1-01-39	c1	$((0.00 - -1.00)^2 + (67.11 - 67.14)^2)^{1/2}$	1	
		$((3.75 - 0.00)^2 + (67.02 - 67.11)^2)^{1/2}$	3.75	
		$((5.50 - 3.75)^2 + (66.98 - 67.02)^2)^{1/2}$	1.75	
				6.5
A1-01-40	c1	$((0.00 - -1.00)^2 + (67.31 - 67.33)^2)^{1/2}$	1	
		$((3.48 - 0.00)^2 + (67.22 - 67.31)^2)^{1/2}$	3.48	
		$((5.16 - 3.48)^2 + (67.18 - 67.22)^2)^{1/2}$	1.68	
				6.16
A1-01-41	c1	$((0.00 - -1.00)^2 + (67.58 - 67.60)^2)^{1/2}$	1	
		$((2.19 - 0.00)^2 + (67.52 - 67.58)^2)^{1/2}$	2.19	
		$((3.52 - 2.19)^2 + (67.49 - 67.52)^2)^{1/2}$	1.33	
				4.52
A1-01-42	c1	$((-0.00 - -1.00)^2 + (67.83 - 67.85)^2)^{1/2}$	1	
		$((0.70 - -0.00)^2 + (67.81 - 67.83)^2)^{1/2}$	0.7	
		$((1.64 - 0.70)^2 + (67.79 - 67.81)^2)^{1/2}$	0.94	
				2.64
A1-01-43	c1	$((0.00 - -1.00)^2 + (67.97 - 67.99)^2)^{1/2}$	1	
		$((0.15 - 0.00)^2 + (67.96 - 67.97)^2)^{1/2}$	0.15	
		$((0.94 - 0.15)^2 + (67.94 - 67.96)^2)^{1/2}$	0.79	
				1.94
A1-01-44	c1	$((0.00 - -1.00)^2 + (67.97 - 67.99)^2)^{1/2}$	1	
		$((0.15 - 0.00)^2 + (67.96 - 67.97)^2)^{1/2}$	0.15	
		$((0.94 - 0.15)^2 + (67.94 - 67.96)^2)^{1/2}$	0.79	
		$((1.09 - 0.94)^2 + (67.94 - 67.94)^2)^{1/2}$	0.15	
				2.09
A1-01-45	c1	$((-0.00 - -1.00)^2 + (68.06 - 68.08)^2)^{1/2}$	1	

		$((0.76 - 0.00)^2 + (68.04 - 68.06)^2)^{1/2}$	0.76	
		$((0.91 - 0.76)^2 + (68.04 - 68.04)^2)^{1/2}$	0.15	
				1.91
A1-01-46	c1	$((0.00 - -1.00)^2 + (68.08 - 68.10)^2)^{1/2}$		1
		$((0.75 - 0.00)^2 + (68.06 - 68.08)^2)^{1/2}$	0.75	
		$((0.90 - 0.75)^2 + (68.06 - 68.06)^2)^{1/2}$	0.15	
				1.9
Pagina: CALCOLO DELLE LUNGHEZZE				
Descrizione:				
Intestazione Pagina Calcolo Computo Superfici				
A1-01-1	d1	$((-0.00 - -1.00)^2 + (54.11 - 54.05)^2)^{1/2}$		1
		$((3.75 - 0.00)^2 + (54.37 - 54.11)^2)^{1/2}$	3.76	
		$((5.25 - 3.75)^2 + (54.48 - 54.37)^2)^{1/2}$	1.5	
				6.26
A1-01-2	d1	$((-0.05 - -1.05)^2 + (54.89 - 54.84)^2)^{1/2}$		1
		$((3.76 - 0.05)^2 + (55.09 - 54.89)^2)^{1/2}$	3.82	
		$((5.26 - 3.76)^2 + (55.17 - 55.09)^2)^{1/2}$	1.5	
		$((5.41 - 5.26)^2 + (55.17 - 55.17)^2)^{1/2}$	0.15	
				6.47
A1-01-3	d1	$((-0.05 - -1.05)^2 + (54.89 - 54.84)^2)^{1/2}$		1
		$((3.76 - 0.05)^2 + (55.09 - 54.89)^2)^{1/2}$	3.82	
		$((5.26 - 3.76)^2 + (55.17 - 55.09)^2)^{1/2}$	1.5	
				6.32
A1-01-4	d1	$((0.00 - -1.00)^2 + (55.32 - 55.28)^2)^{1/2}$		1
		$((3.88 - 0.00)^2 + (55.49 - 55.32)^2)^{1/2}$	3.88	
		$((5.38 - 3.88)^2 + (55.55 - 55.49)^2)^{1/2}$	1.5	
				6.38
A1-01-5	d1	$((0.00 - -1.00)^2 + (56.53 - 56.52)^2)^{1/2}$		1
		$((4.00 - 0.00)^2 + (56.59 - 56.53)^2)^{1/2}$		4
		$((5.50 - 4.00)^2 + (56.61 - 56.59)^2)^{1/2}$	1.5	
				6.5
A1-01-6	d1	$((0.00 - -1.00)^2 + (57.10 - 57.10)^2)^{1/2}$		1
		$((4.00 - 0.00)^2 + (57.10 - 57.10)^2)^{1/2}$		4
		$((5.50 - 4.00)^2 + (57.10 - 57.10)^2)^{1/2}$	1.5	
				6.5
A1-01-7	d1	$((0.00 - -1.00)^2 + (57.63 - 57.65)^2)^{1/2}$		1
		$((4.00 - 0.00)^2 + (57.55 - 57.63)^2)^{1/2}$		4
		$((5.80 - 4.00)^2 + (57.51 - 57.55)^2)^{1/2}$	1.8	
				6.8
A1-01-8	d1	$((0.00 - -1.00)^2 + (58.60 - 58.66)^2)^{1/2}$		1
		$((4.00 - 0.00)^2 + (58.35 - 58.60)^2)^{1/2}$	4.01	
		$((6.97 - 4.00)^2 + (58.16 - 58.35)^2)^{1/2}$	2.98	
				7.99
A1-01-9	d1	$((0.04 - -0.96)^2 + (58.75 - 58.82)^2)^{1/2}$		1
		$((4.04 - 0.04)^2 + (58.47 - 58.75)^2)^{1/2}$	4.01	
		$((7.04 - 4.04)^2 + (58.26 - 58.47)^2)^{1/2}$	3.01	
				8.02
A1-01-10	d1	$((0.00 - -1.00)^2 + (59.43 - 59.50)^2)^{1/2}$		1
		$((4.00 - 0.00)^2 + (59.15 - 59.43)^2)^{1/2}$	4.01	
		$((7.00 - 4.00)^2 + (58.94 - 59.15)^2)^{1/2}$	3.01	
				8.02
A1-01-11	d1	$((0.00 - -1.00)^2 + (60.13 - 60.20)^2)^{1/2}$		1
		$((4.00 - 0.00)^2 + (59.85 - 60.13)^2)^{1/2}$	4.01	
		$((7.00 - 4.00)^2 + (59.64 - 59.85)^2)^{1/2}$	3.01	
				8.02
A1-01-12	d1	$((0.01 - -0.99)^2 + (60.14 - 60.21)^2)^{1/2}$		1
		$((4.01 - 0.01)^2 + (59.87 - 60.14)^2)^{1/2}$	4.01	

	$((7.01 - 4.01)^2 + (59.66 - 59.87)^2)^{1/2}$	3.01	
			8.02
A1-01-13 d1	$((0.00 - -1.00)^2 + (60.72 - 60.77)^2)^{1/2}$		1
	$((3.94 - 0.00)^2 + (60.50 - 60.72)^2)^{1/2}$	3.95	
	$((6.26 - 3.94)^2 + (60.37 - 60.50)^2)^{1/2}$	2.32	
			7.27
A1-01-14 d1	$((0.00 - -1.00)^2 + (60.86 - 60.92)^2)^{1/2}$		1
	$((3.92 - 0.00)^2 + (60.66 - 60.86)^2)^{1/2}$	3.93	
	$((5.97 - 3.92)^2 + (60.55 - 60.66)^2)^{1/2}$	2.05	
			6.98
A1-01-15 d1	$((0.00 - -1.00)^2 + (60.87 - 60.92)^2)^{1/2}$		1
	$((3.92 - 0.00)^2 + (60.66 - 60.87)^2)^{1/2}$	3.93	
	$((5.97 - 3.92)^2 + (60.55 - 60.66)^2)^{1/2}$	2.05	
			6.98
A1-01-16 d1	$((0.00 - -1.00)^2 + (61.28 - 61.32)^2)^{1/2}$		1
	$((3.83 - 0.00)^2 + (61.12 - 61.28)^2)^{1/2}$	3.83	
	$((5.50 - 3.83)^2 + (61.05 - 61.12)^2)^{1/2}$	1.67	
			6.5
A1-01-17 d1	$((0.00 - -1.00)^2 + (61.83 - 61.86)^2)^{1/2}$		1
	$((3.75 - 0.00)^2 + (61.73 - 61.83)^2)^{1/2}$	3.75	
	$((5.50 - 3.75)^2 + (61.68 - 61.73)^2)^{1/2}$	1.75	
			6.5
A1-01-18 d1	$((0.00 - -1.00)^2 + (61.92 - 61.94)^2)^{1/2}$		1
	$((3.75 - 0.00)^2 + (61.82 - 61.92)^2)^{1/2}$	3.75	
	$((5.50 - 3.75)^2 + (61.78 - 61.82)^2)^{1/2}$	1.75	
			6.5
A1-01-19 d1	$((0.00 - -1.00)^2 + (62.06 - 62.09)^2)^{1/2}$		1
	$((3.75 - 0.00)^2 + (61.97 - 62.06)^2)^{1/2}$	3.75	
	$((5.50 - 3.75)^2 + (61.93 - 61.97)^2)^{1/2}$	1.75	
			6.5
A1-01-20 d1	$((0.00 - -1.00)^2 + (62.07 - 62.09)^2)^{1/2}$		1
	$((3.75 - 0.00)^2 + (61.97 - 62.07)^2)^{1/2}$	3.75	
	$((5.50 - 3.75)^2 + (61.93 - 61.97)^2)^{1/2}$	1.75	
			6.5
A1-01-21 d1	$((-0.00 - -1.00)^2 + (62.36 - 62.38)^2)^{1/2}$		1
	$((3.75 - -0.00)^2 + (62.27 - 62.36)^2)^{1/2}$	3.75	
	$((5.50 - 3.75)^2 + (62.22 - 62.27)^2)^{1/2}$	1.75	
			6.5
A1-01-22 d1	$((0.00 - -1.00)^2 + (62.87 - 62.89)^2)^{1/2}$		1
	$((3.75 - 0.00)^2 + (62.77 - 62.87)^2)^{1/2}$	3.75	
	$((5.50 - 3.75)^2 + (62.73 - 62.77)^2)^{1/2}$	1.75	
			6.5
A1-01-23 d1	$((0.00 - -1.00)^2 + (63.36 - 63.38)^2)^{1/2}$		1
	$((3.75 - 0.00)^2 + (63.26 - 63.36)^2)^{1/2}$	3.75	
	$((5.50 - 3.75)^2 + (63.22 - 63.26)^2)^{1/2}$	1.75	
			6.5
A1-01-24 d1	$((-0.00 - -1.00)^2 + (63.83 - 63.85)^2)^{1/2}$		1
	$((3.75 - -0.00)^2 + (63.73 - 63.83)^2)^{1/2}$	3.75	
	$((5.50 - 3.75)^2 + (63.69 - 63.73)^2)^{1/2}$	1.75	
			6.5
A1-01-25 d1	$((0.00 - -1.00)^2 + (64.27 - 64.30)^2)^{1/2}$		1
	$((3.75 - 0.00)^2 + (64.18 - 64.27)^2)^{1/2}$	3.75	
	$((5.50 - 3.75)^2 + (64.14 - 64.18)^2)^{1/2}$	1.75	
			6.5
A1-01-26 d1	$((0.00 - -1.00)^2 + (64.70 - 64.73)^2)^{1/2}$		1
	$((3.75 - 0.00)^2 + (64.61 - 64.70)^2)^{1/2}$	3.75	
	$((5.50 - 3.75)^2 + (64.57 - 64.61)^2)^{1/2}$	1.75	
			6.5
A1-01-27 d1	$((0.00 - -1.00)^2 + (65.11 - 65.14)^2)^{1/2}$		1
	$((3.75 - 0.00)^2 + (65.02 - 65.11)^2)^{1/2}$	3.75	
	$((5.50 - 3.75)^2 + (64.98 - 65.02)^2)^{1/2}$	1.75	

			6.5
A1-01-28	d1	$((0.00 - -1.00)^2 + (65.45 - 65.48)^2)^{1/2}$ $((3.75 - 0.00)^2 + (65.36 - 65.45)^2)^{1/2}$ $((5.50 - 3.75)^2 + (65.31 - 65.36)^2)^{1/2}$	1 3.75 1.75
			6.5
A1-01-29	d1	$((0.00 - -1.00)^2 + (65.49 - 65.52)^2)^{1/2}$ $((3.75 - 0.00)^2 + (65.40 - 65.49)^2)^{1/2}$ $((6.10 - 3.75)^2 + (65.34 - 65.40)^2)^{1/2}$	1 3.75 2.35
			7.1
A1-01-30	d1	$((0.00 - -1.00)^2 + (65.55 - 65.57)^2)^{1/2}$ $((3.75 - 0.00)^2 + (65.45 - 65.55)^2)^{1/2}$ $((7.96 - 3.75)^2 + (65.35 - 65.45)^2)^{1/2}$	1 3.75 4.21
			8.96
A1-01-31	d1	$((0.00 - -1.00)^2 + (65.55 - 65.57)^2)^{1/2}$ $((3.75 - 0.00)^2 + (65.45 - 65.55)^2)^{1/2}$ $((7.97 - 3.75)^2 + (65.35 - 65.45)^2)^{1/2}$	1 3.75 4.22
			8.97
A1-01-32	d1	$((0.00 - -1.00)^2 + (65.87 - 65.90)^2)^{1/2}$ $((3.75 - 0.00)^2 + (65.78 - 65.87)^2)^{1/2}$ $((8.65 - 3.75)^2 + (65.66 - 65.78)^2)^{1/2}$	1 3.75 4.9
			9.65
A1-01-33	d1	$((0.00 - -1.00)^2 + (66.22 - 66.24)^2)^{1/2}$ $((3.75 - 0.00)^2 + (66.12 - 66.22)^2)^{1/2}$ $((8.65 - 3.75)^2 + (66.00 - 66.12)^2)^{1/2}$	1 3.75 4.9
			9.65
A1-01-34	d1	$((0.00 - -1.00)^2 + (66.34 - 66.37)^2)^{1/2}$ $((3.75 - 0.00)^2 + (66.25 - 66.34)^2)^{1/2}$ $((5.50 - 3.75)^2 + (66.20 - 66.25)^2)^{1/2}$	1 3.75 1.75
			6.5
A1-01-35	d1	$((0.00 - -1.00)^2 + (66.35 - 66.37)^2)^{1/2}$ $((3.75 - 0.00)^2 + (66.25 - 66.35)^2)^{1/2}$ $((5.50 - 3.75)^2 + (66.21 - 66.25)^2)^{1/2}$	1 3.75 1.75
			6.5
A1-01-36	d1	$((0.00 - -1.00)^2 + (66.35 - 66.37)^2)^{1/2}$ $((3.75 - 0.00)^2 + (66.25 - 66.35)^2)^{1/2}$ $((5.50 - 3.75)^2 + (66.21 - 66.25)^2)^{1/2}$	1 3.75 1.75
			6.5
A1-01-37	d1	$((0.00 - -1.00)^2 + (66.55 - 66.58)^2)^{1/2}$ $((3.75 - 0.00)^2 + (66.46 - 66.55)^2)^{1/2}$ $((5.50 - 3.75)^2 + (66.42 - 66.46)^2)^{1/2}$	1 3.75 1.75
			6.5
A1-01-38	d1	$((0.00 - -1.00)^2 + (66.86 - 66.89)^2)^{1/2}$ $((3.75 - 0.00)^2 + (66.77 - 66.86)^2)^{1/2}$ $((5.50 - 3.75)^2 + (66.73 - 66.77)^2)^{1/2}$	1 3.75 1.75
			6.5
A1-01-39	d1	$((0.00 - -1.00)^2 + (66.96 - 66.99)^2)^{1/2}$ $((3.75 - 0.00)^2 + (66.87 - 66.96)^2)^{1/2}$ $((5.50 - 3.75)^2 + (66.83 - 66.87)^2)^{1/2}$	1 3.75 1.75
			6.5
A1-01-40	d1	$((0.00 - -1.00)^2 + (67.16 - 67.18)^2)^{1/2}$ $((3.48 - 0.00)^2 + (67.07 - 67.16)^2)^{1/2}$ $((5.16 - 3.48)^2 + (67.03 - 67.07)^2)^{1/2}$	1 3.48 1.68
			6.16
A1-01-41	d1	$((0.00 - -1.00)^2 + (67.43 - 67.45)^2)^{1/2}$ $((2.19 - 0.00)^2 + (67.37 - 67.43)^2)^{1/2}$ $((3.52 - 2.19)^2 + (67.34 - 67.37)^2)^{1/2}$	1 2.19 1.33
			4.52
A1-01-42	d1	$((-0.00 - -1.00)^2 + (67.68 - 67.70)^2)^{1/2}$ $((0.70 - -0.00)^2 + (67.66 - 67.68)^2)^{1/2}$ $((1.64 - 0.70)^2 + (67.64 - 67.66)^2)^{1/2}$	1 0.7 0.94
			2.64
A1-01-43	d1	$((0.00 - -1.00)^2 + (67.82 - 67.84)^2)^{1/2}$ $((0.15 - 0.00)^2 + (67.81 - 67.82)^2)^{1/2}$ $((0.94 - 0.15)^2 + (67.79 - 67.81)^2)^{1/2}$	1 0.15 0.79
			1.94
A1-01-44	d1	$((0.00 - -1.00)^2 + (67.82 - 67.84)^2)^{1/2}$	1

		$((0.15 - 0.00)^2 + (67.81 - 67.82)^2)^{1/2}$	0.15	
		$((0.94 - 0.15)^2 + (67.79 - 67.81)^2)^{1/2}$	0.79	
		$((1.09 - 0.94)^2 + (67.79 - 67.79)^2)^{1/2}$	0.15	
				2.09
A1-01-45	d1	$((-0.00 - -1.00)^2 + (67.91 - 67.93)^2)^{1/2}$		1
		$((0.76 - 0.00)^2 + (67.89 - 67.91)^2)^{1/2}$	0.76	
		$((0.91 - 0.76)^2 + (67.89 - 67.89)^2)^{1/2}$	0.15	
				1.91
A1-01-46	d1	$((0.00 - -1.00)^2 + (67.93 - 67.95)^2)^{1/2}$		1
		$((0.75 - 0.00)^2 + (67.91 - 67.93)^2)^{1/2}$	0.75	
		$((0.90 - 0.75)^2 + (67.91 - 67.91)^2)^{1/2}$	0.15	
				1.9
Pagina: CALCOLO DELLE LUNGHEZZE				
Descrizione:				
Intestazione Pagina Calcolo Computo Superfici				
A1-01-2	g1	$((6.56 - 5.26)^2 + (55.47 - 55.53)^2)^{1/2}$	1.3	
				1.3
A1-01-3	g1	$((8.01 - 7.51)^2 + (57.05 - 57.03)^2)^{1/2}$	0.5	
		$((8.96 - 8.01)^2 + (57.68 - 57.05)^2)^{1/2}$	1.14	
				1.64
A1-01-4	g1	$((8.37 - 7.87)^2 + (59.90 - 59.88)^2)^{1/2}$	0.5	
		$((11.17 - 8.37)^2 + (61.77 - 59.90)^2)^{1/2}$	3.37	
				3.87
A1-01-5	g1	$((9.02 - 8.52)^2 + (66.27 - 66.25)^2)^{1/2}$	0.5	
		$((13.52 - 9.02)^2 + (69.27 - 66.27)^2)^{1/2}$	5.41	
		$((15.02 - 13.52)^2 + (69.27 - 69.27)^2)^{1/2}$	1.5	
		$((19.37 - 15.02)^2 + (72.16 - 69.27)^2)^{1/2}$	5.22	
				12.63
A1-01-6	g1	$((9.03 - 8.53)^2 + (66.78 - 66.76)^2)^{1/2}$	0.5	
		$((13.53 - 9.03)^2 + (69.78 - 66.78)^2)^{1/2}$	5.41	
		$((15.03 - 13.53)^2 + (69.78 - 69.78)^2)^{1/2}$	1.5	
		$((19.53 - 15.03)^2 + (72.78 - 69.78)^2)^{1/2}$	5.41	
		$((21.03 - 19.53)^2 + (72.78 - 72.78)^2)^{1/2}$	1.5	
		$((25.53 - 21.03)^2 + (75.78 - 72.78)^2)^{1/2}$	5.41	
		$((27.03 - 25.53)^2 + (75.78 - 75.78)^2)^{1/2}$	1.5	
		$((30.18 - 27.03)^2 + (77.88 - 75.78)^2)^{1/2}$	3.79	
				25.02
A1-01-7	g2	$((-2.30 - -1.75)^2 + (58.08 - 58.06)^2)^{1/2}$	0.55	
		$((-6.80 - -2.30)^2 + (61.08 - 58.08)^2)^{1/2}$	5.41	
		$((-8.30 - -6.80)^2 + (61.08 - 61.08)^2)^{1/2}$	1.5	
		$((-12.80 - -8.30)^2 + (64.08 - 61.08)^2)^{1/2}$	5.41	
		$((-14.30 - -12.80)^2 + (64.08 - 64.08)^2)^{1/2}$	1.5	
		$((-17.84 - -14.30)^2 + (66.44 - 64.08)^2)^{1/2}$	4.25	
				18.62
A1-01-7	g1	$((9.34 - 8.84)^2 + (67.27 - 67.25)^2)^{1/2}$	0.5	
		$((13.84 - 9.34)^2 + (70.27 - 67.27)^2)^{1/2}$	5.41	
		$((15.34 - 13.84)^2 + (70.27 - 70.27)^2)^{1/2}$	1.5	
		$((19.84 - 15.34)^2 + (73.27 - 70.27)^2)^{1/2}$	5.41	
		$((21.34 - 19.84)^2 + (73.27 - 73.27)^2)^{1/2}$	1.5	
		$((25.84 - 21.34)^2 + (76.27 - 73.27)^2)^{1/2}$	5.41	
		$((27.34 - 25.84)^2 + (76.27 - 76.27)^2)^{1/2}$	1.5	
		$((30.31 - 27.34)^2 + (78.26 - 76.27)^2)^{1/2}$	3.58	
				24.81
A1-01-8	g2	$((-2.30 - -1.75)^2 + (59.09 - 59.07)^2)^{1/2}$	0.55	
		$((-6.80 - -2.30)^2 + (62.09 - 59.09)^2)^{1/2}$	5.41	
		$((-8.30 - -6.80)^2 + (62.09 - 62.09)^2)^{1/2}$	1.5	
		$((-12.80 - -8.30)^2 + (65.09 - 62.09)^2)^{1/2}$	5.41	
		$((-14.30 - -12.80)^2 + (65.09 - 65.09)^2)^{1/2}$	1.5	
		$((-18.15 - -14.30)^2 + (67.66 - 65.09)^2)^{1/2}$	4.63	
				19
A1-01-8	g1	$((10.52 - 10.02)^2 + (68.15 - 68.13)^2)^{1/2}$	0.5	
		$((15.02 - 10.52)^2 + (71.15 - 68.15)^2)^{1/2}$	5.41	
		$((16.52 - 15.02)^2 + (71.15 - 71.15)^2)^{1/2}$	1.5	
		$((21.02 - 16.52)^2 + (74.15 - 71.15)^2)^{1/2}$	5.41	
		$((22.52 - 21.02)^2 + (74.15 - 74.15)^2)^{1/2}$	1.5	

		$((26.08 - 22.52)^2 + (76.52 - 74.15)^2) ^ (1/2)$	4.28	
				18.6
A1-01-9	g2	$((-2.26 - -1.71)^2 + (59.25 - 59.23)^2) ^ (1/2)$	0.55	
		$((-6.76 - -2.26)^2 + (62.25 - 59.25)^2) ^ (1/2)$	5.41	
		$((-8.26 - -6.76)^2 + (62.25 - 62.25)^2) ^ (1/2)$	1.5	
		$((-12.76 - -8.26)^2 + (65.25 - 62.25)^2) ^ (1/2)$	5.41	
		$((-14.26 - -12.76)^2 + (65.25 - 65.25)^2) ^ (1/2)$	1.5	
		$((-18.76 - -14.26)^2 + (68.25 - 65.25)^2) ^ (1/2)$	5.41	
		$((-20.26 - -18.76)^2 + (68.25 - 68.25)^2) ^ (1/2)$	1.5	
		$((-23.05 - -20.26)^2 + (70.11 - 68.25)^2) ^ (1/2)$	3.35	
				24.63
A1-01-9	g1	$((10.60 - 10.10)^2 + (68.29 - 68.27)^2) ^ (1/2)$	0.5	
		$((15.10 - 10.60)^2 + (71.29 - 68.29)^2) ^ (1/2)$	5.41	
		$((16.60 - 15.10)^2 + (71.29 - 71.29)^2) ^ (1/2)$	1.5	
		$((21.10 - 16.60)^2 + (74.29 - 71.29)^2) ^ (1/2)$	5.41	
		$((22.60 - 21.10)^2 + (74.29 - 74.29)^2) ^ (1/2)$	1.5	
		$((25.35 - 22.60)^2 + (76.13 - 74.29)^2) ^ (1/2)$	3.31	
				17.63
A1-01-10	g2	$((-2.30 - -1.75)^2 + (59.93 - 59.91)^2) ^ (1/2)$	0.55	
		$((-6.80 - -2.30)^2 + (62.93 - 59.93)^2) ^ (1/2)$	5.41	
		$((-8.30 - -6.80)^2 + (62.93 - 62.93)^2) ^ (1/2)$	1.5	
		$((-12.80 - -8.30)^2 + (65.93 - 62.93)^2) ^ (1/2)$	5.41	
		$((-13.73 - -12.80)^2 + (65.93 - 65.93)^2) ^ (1/2)$	0.93	
				13.8
A1-01-10	g1	$((10.55 - 10.05)^2 + (68.84 - 68.82)^2) ^ (1/2)$	0.5	
		$((15.05 - 10.55)^2 + (71.84 - 68.84)^2) ^ (1/2)$	5.41	
		$((16.55 - 15.05)^2 + (71.84 - 71.84)^2) ^ (1/2)$	1.5	
		$((20.37 - 16.55)^2 + (74.39 - 71.84)^2) ^ (1/2)$	4.59	
				12
A1-01-11	g2	$((-2.30 - -1.75)^2 + (60.63 - 60.61)^2) ^ (1/2)$	0.55	
		$((-5.79 - -2.30)^2 + (62.96 - 60.63)^2) ^ (1/2)$	4.2	
				4.75
A1-01-11	g1	$((10.36 - 9.86)^2 + (67.66 - 67.64)^2) ^ (1/2)$	0.5	
		$((12.48 - 10.36)^2 + (69.07 - 67.66)^2) ^ (1/2)$	2.55	
				3.05
A1-01-12	g2	$((-2.29 - -1.74)^2 + (60.64 - 60.62)^2) ^ (1/2)$	0.55	
		$((-5.69 - -2.29)^2 + (62.91 - 60.64)^2) ^ (1/2)$	4.09	
				4.64
A1-01-12	g1	$((10.36 - 9.86)^2 + (67.58 - 67.56)^2) ^ (1/2)$	0.5	
		$((12.47 - 10.36)^2 + (68.99 - 67.58)^2) ^ (1/2)$	2.54	
				3.04
A1-01-13	g1	$((9.12 - 8.62)^2 + (63.40 - 63.38)^2) ^ (1/2)$	0.5	
		$((17.84 - 9.12)^2 + (63.75 - 63.40)^2) ^ (1/2)$	8.73	
				9.23
A1-01-14	g1	$((8.70 - 8.20)^2 + (62.27 - 62.25)^2) ^ (1/2)$	0.5	
		$((9.70 - 8.70)^2 + (62.23 - 62.27)^2) ^ (1/2)$		1
				1.5
A1-01-20	g1	$((8.25 - 7.75)^2 + (63.81 - 63.79)^2) ^ (1/2)$	0.5	
		$((9.25 - 8.25)^2 + (63.77 - 63.81)^2) ^ (1/2)$		1
				1.5
A1-01-21	g1	$((8.63 - 8.13)^2 + (67.95 - 67.93)^2) ^ (1/2)$	0.5	
		$((8.90 - 8.63)^2 + (67.96 - 67.95)^2) ^ (1/2)$	0.27	
				0.77
A1-01-22	g1	$((9.06 - 8.56)^2 + (72.81 - 72.79)^2) ^ (1/2)$	0.5	
		$((10.01 - 9.06)^2 + (72.85 - 72.81)^2) ^ (1/2)$	0.95	
				1.45
A1-01-23	g1	$((9.02 - 8.52)^2 + (72.81 - 72.79)^2) ^ (1/2)$	0.5	
		$((10.03 - 9.02)^2 + (72.85 - 72.81)^2) ^ (1/2)$	1.01	
				1.51
A1-01-24	g1	$((8.97 - 8.47)^2 + (72.81 - 72.79)^2) ^ (1/2)$	0.5	
		$((10.71 - 8.97)^2 + (72.88 - 72.81)^2) ^ (1/2)$	1.74	
				2.24
A1-01-25	g1	$((8.47 - 7.97)^2 + (68.23 - 68.21)^2) ^ (1/2)$	0.5	
		$((11.92 - 8.47)^2 + (70.53 - 68.23)^2) ^ (1/2)$	4.15	
				4.65

A1-01-26	g1	$((8.62 - 8.12)^2 + (70.24 - 70.22)^2)^{1/2}$	0.5	1
		$((9.62 - 8.62)^2 + (70.20 - 70.24)^2)^{1/2}$		1.5
A1-01-27	g1	$((8.87 - 8.37)^2 + (73.11 - 73.09)^2)^{1/2}$	0.5	
		$((13.37 - 8.87)^2 + (76.11 - 73.11)^2)^{1/2}$	5.41	
		$((14.87 - 13.37)^2 + (76.11 - 76.11)^2)^{1/2}$	1.5	
		$((19.37 - 14.87)^2 + (79.11 - 76.11)^2)^{1/2}$	5.41	
		$((20.87 - 19.37)^2 + (79.11 - 79.11)^2)^{1/2}$	1.5	
		$((24.49 - 20.87)^2 + (81.52 - 79.11)^2)^{1/2}$	4.35	18.67
A1-01-28	g1	$((8.72 - 8.22)^2 + (71.89 - 71.87)^2)^{1/2}$	0.5	
		$((12.93 - 8.72)^2 + (72.06 - 71.89)^2)^{1/2}$	4.21	4.71
A1-01-29	g1	$((9.18 - 8.68)^2 + (70.58 - 70.56)^2)^{1/2}$	0.5	
		$((11.89 - 9.18)^2 + (70.68 - 70.58)^2)^{1/2}$	2.71	3.21
A1-01-30	g1	$((10.85 - 10.35)^2 + (68.62 - 68.60)^2)^{1/2}$	0.5	
		$((11.02 - 10.85)^2 + (68.63 - 68.62)^2)^{1/2}$	0.17	0.67
A1-01-36	g1	$((8.35 - 7.85)^2 + (69.09 - 69.07)^2)^{1/2}$	0.5	1
		$((9.35 - 8.35)^2 + (69.05 - 69.09)^2)^{1/2}$		1.5
A1-01-37	g1	$((8.51 - 8.01)^2 + (70.92 - 70.90)^2)^{1/2}$	0.5	
		$((13.01 - 8.51)^2 + (73.92 - 70.92)^2)^{1/2}$	5.41	
		$((14.51 - 13.01)^2 + (73.92 - 73.92)^2)^{1/2}$	1.5	
		$((19.01 - 14.51)^2 + (76.92 - 73.92)^2)^{1/2}$	5.41	
		$((20.51 - 19.01)^2 + (76.92 - 76.92)^2)^{1/2}$	1.5	
		$((25.01 - 20.51)^2 + (79.92 - 76.92)^2)^{1/2}$	5.41	
		$((26.51 - 25.01)^2 + (79.92 - 79.92)^2)^{1/2}$	1.5	
		$((28.20 - 26.51)^2 + (81.05 - 79.92)^2)^{1/2}$	2.03	23.26
A1-01-38	g1	$((8.64 - 8.14)^2 + (72.59 - 72.57)^2)^{1/2}$	0.5	
		$((9.12 - 8.64)^2 + (72.61 - 72.59)^2)^{1/2}$	0.48	0.98
A1-01-39	g1	$((8.63 - 8.13)^2 + (72.59 - 72.57)^2)^{1/2}$	0.5	
		$((11.61 - 8.63)^2 + (74.57 - 72.59)^2)^{1/2}$	3.58	4.08
A1-01-40	g1	$((8.28 - 7.78)^2 + (72.59 - 72.57)^2)^{1/2}$	0.5	
		$((9.07 - 8.28)^2 + (72.62 - 72.59)^2)^{1/2}$	0.79	1.29
A1-01-41	g1	$((6.50 - 6.00)^2 + (71.59 - 71.57)^2)^{1/2}$	0.5	
		$((7.91 - 6.50)^2 + (71.65 - 71.59)^2)^{1/2}$	1.41	1.91
A1-01-42	g1	$((4.53 - 4.03)^2 + (70.93 - 70.91)^2)^{1/2}$	0.5	
		$((4.80 - 4.53)^2 + (70.94 - 70.93)^2)^{1/2}$	0.27	0.77
A1-01-43	g1	$((3.78 - 3.28)^2 + (70.59 - 70.57)^2)^{1/2}$	0.5	
		$((4.43 - 3.78)^2 + (70.61 - 70.59)^2)^{1/2}$	0.65	1.15
A1-01-44	g1	$((2.24 - 0.94)^2 + (68.10 - 68.15)^2)^{1/2}$	1.3	1.3
A1-01-45	g1	$((2.06 - 0.76)^2 + (68.20 - 68.25)^2)^{1/2}$	1.3	1.3
A1-01-46	g1	$((2.05 - 0.75)^2 + (68.22 - 68.27)^2)^{1/2}$	1.3	1.3

Pagina: CALCOLO DELLE LUNGHEZZE

Descrizione:

Intestazione Pagina Calcolo Computo Superfici

A1-01-2 h1

(5.41 - 2.66)

			2.75
A1-01-3	h1	(5.26 - 2.65)	
			2.61
A1-01-4	h1	(5.38 - -1.00)	
			6.38
A1-01-5	h1	(5.50 - -1.00)	
			6.5
A1-01-6	h1	(5.50 - -1.00)	
			6.5
A1-01-7	h1	(5.80 - -1.00)	
			6.8
A1-01-8	h1	(-0.87 - -1.00) (-0.57 - -0.87) (-0.20 - -0.57) (-0.10 - -0.20) (2.28 - -0.10) (2.89 - 2.28) (4.79 - 2.89) (6.97 - 4.79)	
			7.97
A1-01-9	h1	(0.83 - -0.96) (1.97 - 0.83) (2.99 - 1.97) (4.73 - 2.99) (7.04 - 4.73)	
			8
A1-01-10	h1	(7.00 - -1.00)	
			8
A1-01-11	h1	(-0.50 - -1.00) (0.22 - -0.50) (1.70 - 0.22) (2.97 - 1.70) (3.87 - 2.97) (4.07 - 3.87) (4.99 - 4.07) (5.26 - 4.99) (5.61 - 5.26) (5.93 - 5.61) (6.15 - 5.93) (6.54 - 6.15) (6.69 - 6.54) (6.95 - 6.69) (7.00 - 6.95)	
			8
A1-01-12	h1	(-0.72 - -0.99) (-0.38 - -0.72) (-0.10 - -0.38) (1.79 - -0.10) (3.38 - 1.79) (3.96 - 3.38) (4.10 - 3.96) (5.09 - 4.10) (5.33 - 5.09) (5.71 - 5.33) (6.06 - 5.71) (6.25 - 6.06)	5.09

	(6.67 - 6.25)	
	(6.79 - 6.67)	
	(7.01 - 6.79)	
		8
A1-01-13 h1	(6.26 - -1.00)	
		7.26
A1-01-14 h1	(5.81 - -1.00)	
		6.81
A1-01-15 h1	(5.78 - -1.00)	
		6.78
A1-01-16 h1	(1.41 - -1.00)	
		2.41
A1-01-17 h1	(1.93 - -1.00)	
		2.93
A1-01-18 h1	(2.02 - -1.00)	
		3.02
A1-01-19 h1	(5.50 - -1.00)	
		6.5
A1-01-20 h1	(5.50 - -1.00)	
		6.5
A1-01-21 h1	(5.49 - -1.00)	
		6.49
A1-01-22 h1	(5.50 - -1.00)	
		6.5
A1-01-23 h1	(5.50 - -1.00)	
		6.5
A1-01-24 h1	(5.50 - -1.00)	
		6.5
A1-01-25 h1	(5.50 - -1.00)	
		6.5
A1-01-26 h1	(-0.21 - -1.00)	
	(0.02 - -0.21)	
	(0.04 - 0.02)	
	(0.45 - 0.04)	
	(2.76 - 0.45)	
	(2.83 - 2.76)	
	(2.86 - 2.83)	
	(3.01 - 2.86)	
	(3.21 - 3.01)	
	(3.49 - 3.21)	
	(3.71 - 3.49)	
	(3.82 - 3.71)	
	(3.93 - 3.82)	
	(3.95 - 3.93)	
	(3.98 - 3.95)	
	(4.16 - 3.98)	4.98
	(4.33 - 4.16)	
	(4.50 - 4.33)	

	(4.68 - 4.50) (5.50 - 4.68)	
A1-01-28 h1	(-0.78 - -1.00) (-0.09 - -0.78) (0.11 - -0.09) (0.16 - 0.11) (1.61 - 0.16) (3.20 - 1.61) (3.47 - 3.20) (4.15 - 3.47) (4.27 - 4.15) (4.35 - 4.27) (4.58 - 4.35) (4.78 - 4.58) (4.79 - 4.78) (5.19 - 4.79) (5.44 - 5.19) (5.50 - 5.44)	6.5
A1-01-29 h1	(-0.13 - -1.00) (-0.09 - -0.13) (0.15 - -0.09) (0.16 - 0.15) (0.24 - 0.16) (0.33 - 0.24) (0.35 - 0.33) (0.62 - 0.35) (4.61 - 0.62) (6.10 - 4.61)	6.5
A1-01-30 h1	(-0.08 - -1.00) (-0.02 - -0.08) (0.17 - -0.02) (3.65 - 0.17) (6.10 - 3.65) (7.96 - 6.10)	7.1
A1-01-31 h1	(7.97 - -1.00)	8.96
A1-01-32 h1	(8.65 - -1.00)	8.97
A1-01-33 h1	(8.65 - -1.00)	9.65
A1-01-34 h1	(5.50 - -1.00)	9.65
A1-01-35 h1	(5.50 - -1.00)	6.5
A1-01-36 h1	(-0.01 - -1.00) (0.16 - -0.01) (0.24 - 0.16) (2.92 - 0.24) (4.12 - 2.92) (4.22 - 4.12) (4.23 - 4.22) (4.33 - 4.23) (4.38 - 4.33) (4.77 - 4.38) (4.80 - 4.77)	6.5

	(4.93 - 4.80)	
	(5.08 - 4.93)	
	(5.35 - 5.08)	
	(5.36 - 5.35)	
	(5.37 - 5.36)	
	(5.43 - 5.37)	
	(5.44 - 5.43)	
	(5.50 - 5.44)	
		6.5
A1-01-37 h1	(0.02 - -1.00)	
	(0.17 - 0.02)	
	(0.27 - 0.17)	
	(0.29 - 0.27)	
	(1.73 - 0.29)	
	(2.84 - 1.73)	
	(2.86 - 2.84)	
	(2.88 - 2.86)	
	(3.25 - 2.88)	
	(3.26 - 3.25)	
	(3.29 - 3.26)	
	(3.56 - 3.29)	
	(3.63 - 3.56)	
	(3.78 - 3.63)	
	(3.82 - 3.78)	
	(3.83 - 3.82)	
	(3.92 - 3.83)	
	(4.13 - 3.92)	
	(4.38 - 4.13)	
	(4.48 - 4.38)	
	(5.50 - 4.48)	
		6.5
A1-01-41 h1	(-0.51 - -1.00)	
	(-0.09 - -0.51)	
	(-0.04 - -0.09)	
	(0.16 - -0.04)	
	(0.60 - 0.16)	
	(2.14 - 0.60)	
	(2.21 - 2.14)	
	(2.22 - 2.21)	3.21
	(2.26 - 2.22)	
	(2.57 - 2.26)	
	(2.59 - 2.57)	
	(2.60 - 2.59)	
	(2.61 - 2.60)	
	(2.74 - 2.61)	
	(2.80 - 2.74)	
	(2.86 - 2.80)	
	(3.02 - 2.86)	
	(3.06 - 3.02)	
	(3.07 - 3.06)	
	(3.15 - 3.07)	
	(3.37 - 3.15)	
	(3.52 - 3.37)	
		4.52
A1-01-42 h1	(-0.07 - -1.00)	
	(0.08 - -0.07)	
	(0.18 - 0.08)	
	(0.49 - 0.18)	
	(0.78 - 0.49)	
	(0.87 - 0.78)	
	(1.06 - 0.87)	
	(1.14 - 1.06)	
	(1.21 - 1.14)	
	(1.45 - 1.21)	
	(1.61 - 1.45)	
	(1.64 - 1.61)	

A1-01-43	h1		2.64
		(-0.05 - -1.00)	
		(0.07 - -0.05)	
		(0.20 - 0.07)	
		(0.43 - 0.20)	
		(0.69 - 0.43)	
		(0.71 - 0.69)	
		(0.83 - 0.71)	
		(0.94 - 0.83)	
A1-01-44	h1		1.94
		(-0.05 - -1.00)	
		(0.07 - -0.05)	
		(0.20 - 0.07)	
		(0.43 - 0.20)	
		(0.69 - 0.43)	
		(0.71 - 0.69)	
		(0.83 - 0.71)	
		(1.02 - 0.83)	
		(1.09 - 1.02)	
A1-01-45	h1		2.09
		(-0.28 - -1.00)	
		(-0.04 - -0.28)	
		(-0.02 - -0.04)	0.96
		(0.21 - -0.02)	
		(0.26 - 0.21)	
		(0.68 - 0.26)	
		(0.72 - 0.68)	
		(0.91 - 0.72)	
A1-01-46	h1		1.91
		(0.90 - -1.00)	
			1.9
Pagina: CALCOLO DELLE LUNGHEZZE			
Descrizione:			
Intestazione Pagina Calcolo Computo Superfici			
A1-01-1	sc1		
		$((-0.71 - -1.00)^2 + (46.25 - 46.19)^2)^{1/2}$	0.3
		$((-0.06 - -0.71)^2 + (46.33 - 46.25)^2)^{1/2}$	0.65
		$((1.05 - -0.06)^2 + (46.55 - 46.33)^2)^{1/2}$	1.13
		$((2.03 - 1.05)^2 + (46.66 - 46.55)^2)^{1/2}$	0.99
		$((2.62 - 2.03)^2 + (47.06 - 46.66)^2)^{1/2}$	0.71
		$((3.81 - 2.62)^2 + (47.66 - 47.06)^2)^{1/2}$	1.33
		$((4.82 - 3.81)^2 + (48.10 - 47.66)^2)^{1/2}$	1.1
		$((5.25 - 4.82)^2 + (48.39 - 48.10)^2)^{1/2}$	0.52
A1-01-2	sc1		6.73
		$((2.66 - -1.05)^2 + (54.63 - 51.62)^2)^{1/2}$	4.78
A1-01-3	sc1		4.78
		$((2.65 - -1.05)^2 + (54.63 - 51.63)^2)^{1/2}$	4.76
A1-01-15	sc1		4.76
		$((6.72 - 5.78)^2 + (60.05 - 60.16)^2)^{1/2}$	0.95
A1-01-16	sc1		0.95
		$((6.25 - 1.41)^2 + (58.40 - 60.82)^2)^{1/2}$	5.41
A1-01-17	sc1		5.41
		$((6.25 - 1.93)^2 + (60.05 - 61.38)^2)^{1/2}$	4.52
A1-01-18	sc1		4.52
		$((6.25 - 2.02)^2 + (59.94 - 61.47)^2)^{1/2}$	4.5

			4.5
A1-01-22	sc1	$((9.65 - 8.01)^2 + (72.33 - 70.97)^2)^{1/2}$	2.13
			2.13
A1-01-23	sc1	$((9.61 - 7.96)^2 + (72.33 - 71.09)^2)^{1/2}$	2.06
			2.06
A1-01-24	sc1	$((10.20 - 7.92)^2 + (72.36 - 70.93)^2)^{1/2}$	2.69
			2.69
A1-01-26	sc1	$((9.82 - 7.57)^2 + (68.12 - 67.93)^2)^{1/2}$	2.26
		$((10.38 - 9.82)^2 + (69.81 - 68.12)^2)^{1/2}$	1.78
			4.04
A1-01-27	sc2	$((7.92 - 7.82)^2 + (72.04 - 71.91)^2)^{1/2}$	0.16
		$((8.14 - 7.92)^2 + (72.29 - 72.04)^2)^{1/2}$	0.33
			0.49
A1-01-27	sc1	$((8.40 - 8.37)^2 + (72.59 - 72.56)^2)^{1/2}$	0.04
			0.04
A1-01-28	sc1	$((7.92 - 7.67)^2 + (67.98 - 68.02)^2)^{1/2}$	0.25
		$((9.58 - 7.92)^2 + (69.36 - 67.98)^2)^{1/2}$	2.16
		$((9.68 - 9.58)^2 + (69.41 - 69.36)^2)^{1/2}$	0.11
		$((9.74 - 9.68)^2 + (69.44 - 69.41)^2)^{1/2}$	0.07
		$((9.94 - 9.74)^2 + (69.55 - 69.44)^2)^{1/2}$	0.23
		$((10.21 - 9.94)^2 + (69.70 - 69.55)^2)^{1/2}$	0.31
		$((10.28 - 10.21)^2 + (69.74 - 69.70)^2)^{1/2}$	0.08
		$((10.39 - 10.28)^2 + (69.80 - 69.74)^2)^{1/2}$	0.13
		$((10.82 - 10.39)^2 + (70.21 - 69.80)^2)^{1/2}$	0.59
		$((11.20 - 10.82)^2 + (70.55 - 70.21)^2)^{1/2}$	0.51
		$((11.42 - 11.20)^2 + (70.72 - 70.55)^2)^{1/2}$	0.28
		$((11.68 - 11.42)^2 + (70.95 - 70.72)^2)^{1/2}$	0.35
		$((12.03 - 11.68)^2 + (71.20 - 70.95)^2)^{1/2}$	0.43
		$((12.18 - 12.03)^2 + (71.32 - 71.20)^2)^{1/2}$	0.19
		$((12.50 - 12.18)^2 + (71.54 - 71.32)^2)^{1/2}$	0.39
			6.08
A1-01-29	sc1	$((8.34 - 8.13)^2 + (67.49 - 67.54)^2)^{1/2}$	0.22
		$((8.45 - 8.34)^2 + (67.47 - 67.49)^2)^{1/2}$	0.11
		$((8.57 - 8.45)^2 + (67.55 - 67.47)^2)^{1/2}$	0.14
		$((8.92 - 8.57)^2 + (67.77 - 67.55)^2)^{1/2}$	0.41
		$((10.13 - 8.92)^2 + (69.01 - 67.77)^2)^{1/2}$	1.73
		$((10.15 - 10.13)^2 + (69.02 - 69.01)^2)^{1/2}$	0.02
		$((10.17 - 10.15)^2 + (69.03 - 69.02)^2)^{1/2}$	0.02
		$((10.88 - 10.17)^2 + (69.47 - 69.03)^2)^{1/2}$	0.84
		$((10.90 - 10.88)^2 + (69.49 - 69.47)^2)^{1/2}$	0.03
		$((11.16 - 10.90)^2 + (69.70 - 69.49)^2)^{1/2}$	0.33
		$((11.27 - 11.16)^2 + (69.80 - 69.71)^2)^{1/2}$	0.14
		$((11.61 - 11.27)^2 + (70.17 - 69.80)^2)^{1/2}$	0.5
			4.49
A1-01-30	sc1	$((9.81 - 9.80)^2 + (67.19 - 67.19)^2)^{1/2}$	0.01
		$((9.86 - 9.81)^2 + (67.19 - 67.19)^2)^{1/2}$	0.05
		$((9.87 - 9.86)^2 + (67.14 - 67.19)^2)^{1/2}$	0.05
		$((9.91 - 9.87)^2 + (66.94 - 67.14)^2)^{1/2}$	0.2
		$((10.17 - 9.91)^2 + (66.89 - 66.94)^2)^{1/2}$	0.26
		$((10.26 - 10.17)^2 + (66.88 - 66.89)^2)^{1/2}$	0.09
		$((10.31 - 10.26)^2 + (66.94 - 66.88)^2)^{1/2}$	0.08
		$((10.35 - 10.31)^2 + (66.97 - 66.94)^2)^{1/2}$	0.05
		$((10.61 - 10.35)^2 + (67.22 - 66.97)^2)^{1/2}$	0.36
		$((10.79 - 10.61)^2 + (67.22 - 67.22)^2)^{1/2}$	0.18
		$((10.89 - 10.79)^2 + (68.13 - 67.22)^2)^{1/2}$	0.92
			2.25
A1-01-36	sc1	$((7.66 - 7.30)^2 + (67.81 - 67.81)^2)^{1/2}$	0.36

		$((9.19 - 7.66)^2 + (67.80 - 67.81)^2)^{1/2}$	1.53					
		$((9.28 - 9.19)^2 + (68.56 - 67.80)^2)^{1/2}$	0.77					
								2.66
A1-01-37	sc1	$((8.56 - 7.46)^2 + (70.42 - 68.19)^2)^{1/2}$	2.49					
								2.49
A1-01-38	sc1	$((8.42 - 7.59)^2 + (71.80 - 71.16)^2)^{1/2}$	1.05					
		$((8.76 - 8.42)^2 + (72.09 - 71.80)^2)^{1/2}$	0.45					
								1.5
A1-01-39	sc2	$((7.64 - 7.58)^2 + (71.47 - 71.42)^2)^{1/2}$	0.08					
		$((7.99 - 7.64)^2 + (71.77 - 71.47)^2)^{1/2}$	0.46					
								0.54
A1-01-39	sc1	$((8.31 - 8.13)^2 + (72.08 - 71.90)^2)^{1/2}$	0.25					
								0.25
A1-01-40	sc1	$((7.42 - 7.22)^2 + (70.98 - 70.80)^2)^{1/2}$	0.27					
		$((7.93 - 7.42)^2 + (71.44 - 70.98)^2)^{1/2}$	0.69					
		$((8.35 - 7.93)^2 + (71.80 - 71.44)^2)^{1/2}$	0.55					
		$((8.67 - 8.35)^2 + (72.09 - 71.80)^2)^{1/2}$	0.43					
		$((8.69 - 8.67)^2 + (72.10 - 72.09)^2)^{1/2}$	0.02					
								1.96
A1-01-41	sc1	$((5.48 - 5.45)^2 + (69.91 - 69.90)^2)^{1/2}$	0.03					
		$((5.78 - 5.48)^2 + (70.05 - 69.91)^2)^{1/2}$	0.33					
		$((6.20 - 5.78)^2 + (70.23 - 70.05)^2)^{1/2}$	0.46					
		$((6.34 - 6.20)^2 + (70.29 - 70.23)^2)^{1/2}$	0.15					
		$((6.81 - 6.34)^2 + (70.50 - 70.29)^2)^{1/2}$	0.51					
		$((6.92 - 6.81)^2 + (70.55 - 70.50)^2)^{1/2}$	0.12					
		$((6.93 - 6.92)^2 + (70.55 - 70.55)^2)^{1/2}$	0.01					
		$((7.07 - 6.93)^2 + (70.64 - 70.55)^2)^{1/2}$	0.17					
		$((7.76 - 7.07)^2 + (71.10 - 70.64)^2)^{1/2}$	0.83					
		$((7.79 - 7.76)^2 + (71.14 - 71.10)^2)^{1/2}$	0.05					
								2.66
A1-01-42	sc2	$((3.59 - 3.48)^2 + (69.79 - 69.71)^2)^{1/2}$	0.14					
		$((3.61 - 3.59)^2 + (69.80 - 69.79)^2)^{1/2}$	0.02					
		$((4.01 - 3.61)^2 + (70.11 - 69.80)^2)^{1/2}$	0.51					
								0.67
A1-01-42	sc1	$((4.09 - 4.03)^2 + (70.18 - 70.13)^2)^{1/2}$	0.08					
		$((4.40 - 4.09)^2 + (70.43 - 70.18)^2)^{1/2}$	0.4					
								0.48
A1-01-43	sc1	$((2.83 - 2.73)^2 + (68.87 - 68.82)^2)^{1/2}$	0.11					
		$((3.63 - 2.83)^2 + (69.78 - 68.87)^2)^{1/2}$	1.21					
		$((3.67 - 3.63)^2 + (69.80 - 69.78)^2)^{1/2}$	0.04					
		$((3.85 - 3.67)^2 + (69.94 - 69.80)^2)^{1/2}$	0.23					
		$((4.04 - 3.85)^2 + (70.10 - 69.94)^2)^{1/2}$	0.25					
								1.84

Pagina: COMPUTO DI SUPERFICI

Descrizione:

Intestazione Pagina Computo Superfici

A1-01-1	A1-01-2	A1-01-1	a1	6.25	12.81	6.41	40.06	
	0 12.81	A1-01-2	a1	6.31	12.81	6.41	40.45	
								80.51
A1-01-2	A1-01-3	A1-01-2	a1	6.31	0.02	0.01	0.06	
12.81	12.83	A1-01-3	a1	6.31	0.02	0.01	0.06	
								0.12
A1-01-3	A1-01-4	A1-01-3	a1	6.31	7.17	3.58	22.59	
12.83	20	A1-01-4	a1	6.38	7.17	3.58	22.84	
								45.43
A1-01-4	A1-01-5	A1-01-4	a1	6.38		20	10 63.8	

RAMPE AUTOSTRADALI
A1-01 RAMPA GENOVA - VENTIMIGLIA

CALCOLO SUPERFICI

20 40	A1-01-5	a1	6.5	20	10	65	
							128.8
A1-01-5 A1-01-6	A1-01-5	a1	6.5	10	5 32.5		
40 50	A1-01-6	a1	6.5	10	5 32.5		
							65
A1-01-6 A1-01-7	A1-01-6	a1	6.5	10	5 32.5		
50 60	A1-01-7	a1	6.8	10	5	34	
							66.5
A1-01-7 A1-01-8	A1-01-7	a1	6.8	20	10	68	
60 80	A1-01-8	a1	7.97	20	10 79.7		
							147.7
A1-01-8 A1-01-9	A1-01-8	a1	7.97	3.4	1.7	13.55	
80 83.4	A1-01-9	a1		8 3.4	1.7	13.6	
							27.15
A1-01-9 A1-01-10	A1-01-9	a1		8 16.6	8.3	66.4	
83.4 100	A1-01-10	a1		8 16.6	8.3	66.4	
							132.8
A1-01-10 A1-01-11	A1-01-10	a1		8	20	10	80
100 120	A1-01-11	a1		8	20	10	80
							160
A1-01-11 A1-01-12	A1-01-11	a1		8 0.36	0.18	1.44	
120 120.36	A1-01-12	a1		8 0.36	0.18	1.44	
							2.88
A1-01-12 A1-01-13	A1-01-12	a1		8 19.64	9.82	78.56	
120.36 140	A1-01-13	a1	7.26	19.64	9.82	71.29	
							149.85
A1-01-13 A1-01-14	A1-01-13	a1	7.26	5.18	2.59	18.8	
140 145.18	A1-01-14	a1	6.97	5.18	2.59	18.05	
							36.85
A1-01-14 A1-01-15	A1-01-14	a1	6.97	0.02	0.01	0.07	
145.18 145.2	A1-01-15	a1	6.97	0.02	0.01	0.07	
							0.14
A1-01-15 A1-01-16	A1-01-15	a1	6.97	14.8	7.4	51.58	
145.2 160	A1-01-16	a1	6.5	14.8	7.4	48.1	
							99.68
A1-01-16 A1-01-17	A1-01-16	a1	6.5	20	10	65	
160 180	A1-01-17	a1	6.5	20	10	65	
							130
A1-01-17 A1-01-18	A1-01-17	a1	6.5	3.17	1.58	10.27	
180 183.17	A1-01-18	a1	6.5	3.17	1.58	10.27	
							20.54
A1-01-18 A1-01-19	A1-01-18	a1	6.5	5.58	2.79	18.14	
183.17 188.75	A1-01-19	a1	6.5	5.58	2.79	18.14	
							36.28
A1-01-19 A1-01-20	A1-01-19	a1	6.5	0.02	0.01	0.07	
188.75 188.77	A1-01-20	a1	6.5	0.02	0.01	0.07	
							0.14
A1-01-20 A1-01-21	A1-01-20	a1	6.5	11.23	5.61	36.47	
188.77 200	A1-01-21	a1	6.5	11.23	5.61	36.47	
							72.94
A1-01-21 A1-01-22	A1-01-21	a1	6.5	20	10	65	
200 220	A1-01-22	a1	6.5	20	10	65	
							130
A1-01-22 A1-01-23	A1-01-22	a1	6.5	20	10	65	
220 240	A1-01-23	a1	6.5	20	10	65	
							130
A1-01-23 A1-01-24	A1-01-23	a1	6.5	20	10	65	
240 260	A1-01-24	a1	6.5	20	10	65	
							130
A1-01-24 A1-01-25	A1-01-24	a1	6.5	20	10	65	
260 280	A1-01-25	a1	6.5	20	10	65	
							130
A1-01-25 A1-01-26	A1-01-25	a1	6.5	20	10	65	
280 300	A1-01-26	a1	6.5	20	10	65	
							130
A1-01-26 A1-01-27	A1-01-26	a1	6.5	20	10	65	
300 320	A1-01-27	a1	6.5	20	10	65	
							130
A1-01-27 A1-01-28	A1-01-27	a1	6.5	17.27	8.63	56.1	
320 337.27	A1-01-28	a1	6.5	17.27	8.63	56.1	
							112.2
A1-01-28 A1-01-29	A1-01-28	a1	6.5	2.11	1.06	6.89	
337.27 339.38	A1-01-29	a1	7.1	2.11	1.06	7.53	
							14.42
A1-01-29 A1-01-30	A1-01-29	a1	7.1	2.86	1.43	10.15	
339.38 342.24	A1-01-30	a1	8.96	2.86	1.43	12.81	
							22.96

RAMPE AUTOSTRADALI
A1-01 RAMPA GENOVA - VENTIMIGLIA

CALCOLO SUPERFICI

A1-01-30	A1-01-31	A1-01-30	a1	8.96	0.02	0.01	0.09	
342.24	342.26	A1-01-31	a1	8.97	0.02	0.01	0.09	
								0.18
A1-01-31	A1-01-32	A1-01-31	a1	8.97	17.74	8.87	79.56	
342.26	360	A1-01-32	a1	9.65	17.74	8.87	85.6	
								165.16
A1-01-32	A1-01-33	A1-01-32	a1	9.65	19.65	9.82	94.76	
360	379.65	A1-01-33	a1	9.65	19.65	9.82	94.76	
								189.52
A1-01-33	A1-01-34	A1-01-33	a1	9.65	7.36	3.68	35.51	
379.65	387.01	A1-01-34	a1	6.5	7.36	3.68	23.92	
								59.43
A1-01-34	A1-01-35	A1-01-34	a1	6.5	0.28	0.14	0.91	
387.01	387.29	A1-01-35	a1	6.5	0.28	0.14	0.91	
								1.82
A1-01-35	A1-01-36	A1-01-35	a1	6.5	0.02	0.01	0.07	
387.29	387.31	A1-01-36	a1	6.5	0.02	0.01	0.07	
								0.14
A1-01-36	A1-01-37	A1-01-36	a1	6.5	12.69	6.34	41.21	
387.31	400	A1-01-37	a1	6.5	12.69	6.34	41.21	
								82.42
A1-01-37	A1-01-38	A1-01-37	a1	6.5		20	10	65
400	420	A1-01-38	a1	6.5		20	10	65
								130
A1-01-38	A1-01-39	A1-01-38	a1	6.5	6.66	3.33	21.64	
420	426.66	A1-01-39	a1	6.5	6.66	3.33	21.64	
								43.28
A1-01-39	A1-01-40	A1-01-39	a1	6.5	13.34	6.67	43.35	
426.66	440	A1-01-40	a1	6.16	13.34	6.67	41.09	
								84.44
A1-01-40	A1-01-41	A1-01-40	a1	6.16		20	10	61.6
440	460	A1-01-41	a1	4.52		20	10	45.2
								106.8
A1-01-41	A1-01-42	A1-01-41	a1	4.52		20	10	45.2
460	480	A1-01-42	a1	2.64		20	10	26.4
								71.6
A1-01-42	A1-01-43	A1-01-42	a1	2.64	11.66	5.83	15.39	
480	491.66	A1-01-43	a1	1.94	11.66	5.83	11.31	
								26.7
A1-01-43	A1-01-44	A1-01-43	a1	1.94	0.02	0.01	0.02	
491.66	491.68	A1-01-44	a1	1.94	0.02	0.01	0.02	
								0.04
A1-01-44	A1-01-45	A1-01-44	a1	1.94	8.32	4.16	8.07	
491.68	500	A1-01-45	a1	1.76	8.32	4.16	7.32	
								15.39
A1-01-45	A1-01-46	A1-01-45	a1	1.76	1.67	0.84	1.48	
500	501.67	A1-01-46	a1	1.75	1.67	0.84	1.47	
								2.95
Pagina: COMPUTO DI SUPERFICI								
Descrizione:								
Intestazione Pagina Computo Superfici								
A1-01-1	A1-01-2	A1-01-1	b1	6.26	12.81	6.41	40.13	
0	12.81	A1-01-2	b1	6.32	12.81	6.41	40.51	
								80.64
A1-01-2	A1-01-3	A1-01-2	b1	6.32	0.02	0.01	0.06	
12.81	12.83	A1-01-3	b1	6.32	0.02	0.01	0.06	
								0.12
A1-01-3	A1-01-4	A1-01-3	b1	6.32	7.17	3.58	22.63	
12.83	20	A1-01-4	b1	6.38	7.17	3.58	22.84	
								45.47
A1-01-4	A1-01-5	A1-01-4	b1	6.38		20	10	63.8
20	40	A1-01-5	b1	6.5		20	10	65
								128.8
A1-01-5	A1-01-6	A1-01-5	b1	6.5		10	5	32.5
40	50	A1-01-6	b1	6.5		10	5	32.5
								65
A1-01-6	A1-01-7	A1-01-6	b1	6.5		10	5	32.5
50	60	A1-01-7	b1	6.8		10	5	34
								66.5
A1-01-7	A1-01-8	A1-01-7	b1	6.8		20	10	68
60	80	A1-01-8	b1	7.99		20	10	79.9
								147.9
A1-01-8	A1-01-9	A1-01-8	b1	7.99	3.4	1.7	13.58	
80	83.4	A1-01-9	b1	8.02	3.4	1.7	13.63	
								27.21
A1-01-9	A1-01-10	A1-01-9	b1	8.02	16.6	8.3	66.57	
83.4	100	A1-01-10	b1	8.02	16.6	8.3	66.57	

									133.14
A1-01-10	A1-01-11	A1-01-10	b1	8.02	20	10	80.2		
100	120	A1-01-11	b1	8.02	20	10	80.2		
									160.4
A1-01-11	A1-01-12	A1-01-11	b1	8.02	0.36	0.18	1.44		
120	120.36	A1-01-12	b1	8.02	0.36	0.18	1.44		
									2.88
A1-01-12	A1-01-13	A1-01-12	b1	8.02	19.64	9.82	78.76		
120.36	140	A1-01-13	b1	7.27	19.64	9.82	71.39		
									150.15
A1-01-13	A1-01-14	A1-01-13	b1	7.27	5.18	2.59	18.83		
140	145.18	A1-01-14	b1	6.98	5.18	2.59	18.08		
									36.91
A1-01-14	A1-01-15	A1-01-14	b1	6.98	0.02	0.01	0.07		
145.18	145.2	A1-01-15	b1	6.98	0.02	0.01	0.07		
									0.14
A1-01-15	A1-01-16	A1-01-15	b1	6.98	14.8	7.4	51.65		
145.2	160	A1-01-16	b1	6.5	14.8	7.4	48.1		
									99.75
A1-01-16	A1-01-17	A1-01-16	b1	6.5	20	10	65		
160	180	A1-01-17	b1	6.5	20	10	65		
									130
A1-01-17	A1-01-18	A1-01-17	b1	6.5	3.17	1.58	10.27		
180	183.17	A1-01-18	b1	6.5	3.17	1.58	10.27		
									20.54
A1-01-18	A1-01-19	A1-01-18	b1	6.5	5.58	2.79	18.14		
183.17	188.75	A1-01-19	b1	6.5	5.58	2.79	18.14		
									36.28
A1-01-19	A1-01-20	A1-01-19	b1	6.5	0.02	0.01	0.07		
188.75	188.77	A1-01-20	b1	6.5	0.02	0.01	0.07		
									0.14
A1-01-20	A1-01-21	A1-01-20	b1	6.5	11.23	5.61	36.47		
188.77	200	A1-01-21	b1	6.5	11.23	5.61	36.47		
									72.94
A1-01-21	A1-01-22	A1-01-21	b1	6.5	20	10	65		
200	220	A1-01-22	b1	6.5	20	10	65		
									130
A1-01-22	A1-01-23	A1-01-22	b1	6.5	20	10	65		
220	240	A1-01-23	b1	6.5	20	10	65		
									130
A1-01-23	A1-01-24	A1-01-23	b1	6.5	20	10	65		
240	260	A1-01-24	b1	6.5	20	10	65		
									130
A1-01-24	A1-01-25	A1-01-24	b1	6.5	20	10	65		
260	280	A1-01-25	b1	6.5	20	10	65		
									130
A1-01-25	A1-01-26	A1-01-25	b1	6.5	20	10	65		
280	300	A1-01-26	b1	6.5	20	10	65		
									130
A1-01-26	A1-01-27	A1-01-26	b1	6.5	20	10	65		
300	320	A1-01-27	b1	6.5	20	10	65		
									130
A1-01-27	A1-01-28	A1-01-27	b1	6.5	17.27	8.63	56.1		
320	337.27	A1-01-28	b1	6.5	17.27	8.63	56.1		
									112.2
A1-01-28	A1-01-29	A1-01-28	b1	6.5	2.11	1.06	6.89		
337.27	339.38	A1-01-29	b1	7.1	2.11	1.06	7.53		
									14.42
A1-01-29	A1-01-30	A1-01-29	b1	7.1	2.86	1.43	10.15		
339.38	342.24	A1-01-30	b1	8.96	2.86	1.43	12.81		
									22.96
A1-01-30	A1-01-31	A1-01-30	b1	8.96	0.02	0.01	0.09		
342.24	342.26	A1-01-31	b1	8.97	0.02	0.01	0.09		
									0.18
A1-01-31	A1-01-32	A1-01-31	b1	8.97	17.74	8.87	79.56		
342.26	360	A1-01-32	b1	9.65	17.74	8.87	85.6		
									165.16
A1-01-32	A1-01-33	A1-01-32	b1	9.65	19.65	9.82	94.76		
360	379.65	A1-01-33	b1	9.65	19.65	9.82	94.76		
									189.52
A1-01-33	A1-01-34	A1-01-33	b1	9.65	7.36	3.68	35.51		
379.65	387.01	A1-01-34	b1	6.5	7.36	3.68	23.92		
									59.43
A1-01-34	A1-01-35	A1-01-34	b1	6.5	0.28	0.14	0.91		
387.01	387.29	A1-01-35	b1	6.5	0.28	0.14	0.91		
									1.82
A1-01-35	A1-01-36	A1-01-35	b1	6.5	0.02	0.01	0.07		

RAMPE AUTOSTRADALI
A1-01 RAMPA GENOVA - VENTIMIGLIA

CALCOLO SUPERFICI

387.29	387.31	A1-01-36	b1	6.5	0.02	0.01	0.07	
								0.14
A1-01-36	A1-01-37	A1-01-36	b1	6.5	12.69	6.34	41.21	
387.31	400	A1-01-37	b1	6.5	12.69	6.34	41.21	
								82.42
A1-01-37	A1-01-38	A1-01-37	b1	6.5		20	10	65
400	420	A1-01-38	b1	6.5		20	10	65
								130
A1-01-38	A1-01-39	A1-01-38	b1	6.5	6.66	3.33	21.64	
420	426.66	A1-01-39	b1	6.5	6.66	3.33	21.64	
								43.28
A1-01-39	A1-01-40	A1-01-39	b1	6.5	13.34	6.67	43.35	
426.66	440	A1-01-40	b1	6.16	13.34	6.67	41.09	
								84.44
A1-01-40	A1-01-41	A1-01-40	b1	6.16		20	10	61.6
440	460	A1-01-41	b1	4.52		20	10	45.2
								106.8
A1-01-41	A1-01-42	A1-01-41	b1	4.52		20	10	45.2
460	480	A1-01-42	b1	2.64		20	10	26.4
								71.6
A1-01-42	A1-01-43	A1-01-42	b1	2.64	11.66	5.83	15.39	
480	491.66	A1-01-43	b1	1.94	11.66	5.83	11.31	
								26.7
A1-01-43	A1-01-44	A1-01-43	b1	1.94	0.02	0.01	0.02	
491.66	491.68	A1-01-44	b1	1.94	0.02	0.01	0.02	
								0.04
A1-01-44	A1-01-45	A1-01-44	b1	1.94	8.32	4.16	8.07	
491.68	500	A1-01-45	b1	1.76	8.32	4.16	7.32	
								15.39
A1-01-45	A1-01-46	A1-01-45	b1	1.76	1.67	0.84	1.48	
500	501.67	A1-01-46	b1	1.75	1.67	0.84	1.47	
								2.95
Pagina: COMPUTO DI SUPERFICI								
Descrizione:								
Intestazione Pagina Computo Superfici								
A1-01-1	A1-01-2	A1-01-1	c1	6.26	12.81	6.41	40.13	
0	12.81	A1-01-2	c1	6.47	12.81	6.41	41.47	
								81.6
A1-01-2	A1-01-3	A1-01-2	c1	6.47	0.02	0.01	0.06	
12.81	12.83	A1-01-3	c1	6.32	0.02	0.01	0.06	
								0.12
A1-01-3	A1-01-4	A1-01-3	c1	6.32	7.17	3.58	22.63	
12.83	20	A1-01-4	c1	6.38	7.17	3.58	22.84	
								45.47
A1-01-4	A1-01-5	A1-01-4	c1	6.38		20	10	63.8
20	40	A1-01-5	c1	6.5		20	10	65
								128.8
A1-01-5	A1-01-6	A1-01-5	c1	6.5		10	5	32.5
40	50	A1-01-6	c1	6.5		10	5	32.5
								65
A1-01-6	A1-01-7	A1-01-6	c1	6.5		10	5	32.5
50	60	A1-01-7	c1	6.8		10	5	34
								66.5
A1-01-7	A1-01-8	A1-01-7	c1	6.8		20	10	68
60	80	A1-01-8	c1	7.99		20	10	79.9
								147.9
A1-01-8	A1-01-9	A1-01-8	c1	7.99	3.4	1.7	13.58	
80	83.4	A1-01-9	c1	8.02	3.4	1.7	13.63	
								27.21
A1-01-9	A1-01-10	A1-01-9	c1	8.02	16.6	8.3	66.57	
83.4	100	A1-01-10	c1	8.02	16.6	8.3	66.57	
								133.14
A1-01-10	A1-01-11	A1-01-10	c1	8.02		20	10	80.2
100	120	A1-01-11	c1	8.02		20	10	80.2
								160.4
A1-01-11	A1-01-12	A1-01-11	c1	8.02	0.36	0.18	1.44	
120	120.36	A1-01-12	c1	8.02	0.36	0.18	1.44	
								2.88
A1-01-12	A1-01-13	A1-01-12	c1	8.02	19.64	9.82	78.76	
120.36	140	A1-01-13	c1	7.27	19.64	9.82	71.39	
								150.15
A1-01-13	A1-01-14	A1-01-13	c1	7.27	5.18	2.59	18.83	
140	145.18	A1-01-14	c1	6.98	5.18	2.59	18.08	
								36.91
A1-01-14	A1-01-15	A1-01-14	c1	6.98	0.02	0.01	0.07	
145.18	145.2	A1-01-15	c1	6.98	0.02	0.01	0.07	
								0.14

RAMPE AUTOSTRADALI
A1-01 RAMPA GENOVA - VENTIMIGLIA

CALCOLO SUPERFICI

A1-01-15	A1-01-16	A1-01-15	c1	6.98	14.8	7.4	51.65	
145.2	160	A1-01-16	c1	6.5	14.8	7.4	48.1	
								99.75
A1-01-16	A1-01-17	A1-01-16	c1	6.5		20	10	65
160	180	A1-01-17	c1	6.5		20	10	65
								130
A1-01-17	A1-01-18	A1-01-17	c1	6.5	3.17	1.58	10.27	
180	183.17	A1-01-18	c1	6.5	3.17	1.58	10.27	
								20.54
A1-01-18	A1-01-19	A1-01-18	c1	6.5	5.58	2.79	18.14	
183.17	188.75	A1-01-19	c1	6.5	5.58	2.79	18.14	
								36.28
A1-01-19	A1-01-20	A1-01-19	c1	6.5	0.02	0.01	0.07	
188.75	188.77	A1-01-20	c1	6.5	0.02	0.01	0.07	
								0.14
A1-01-20	A1-01-21	A1-01-20	c1	6.5	11.23	5.61	36.47	
188.77	200	A1-01-21	c1	6.5	11.23	5.61	36.47	
								72.94
A1-01-21	A1-01-22	A1-01-21	c1	6.5		20	10	65
200	220	A1-01-22	c1	6.5		20	10	65
								130
A1-01-22	A1-01-23	A1-01-22	c1	6.5		20	10	65
220	240	A1-01-23	c1	6.5		20	10	65
								130
A1-01-23	A1-01-24	A1-01-23	c1	6.5		20	10	65
240	260	A1-01-24	c1	6.5		20	10	65
								130
A1-01-24	A1-01-25	A1-01-24	c1	6.5		20	10	65
260	280	A1-01-25	c1	6.5		20	10	65
								130
A1-01-25	A1-01-26	A1-01-25	c1	6.5		20	10	65
280	300	A1-01-26	c1	6.5		20	10	65
								130
A1-01-26	A1-01-27	A1-01-26	c1	6.5		20	10	65
300	320	A1-01-27	c1	6.5		20	10	65
								130
A1-01-27	A1-01-28	A1-01-27	c1	6.5	17.27	8.63	56.1	
320	337.27	A1-01-28	c1	6.5	17.27	8.63	56.1	
								112.2
A1-01-28	A1-01-29	A1-01-28	c1	6.5	2.11	1.06	6.89	
337.27	339.38	A1-01-29	c1	7.1	2.11	1.06	7.53	
								14.42
A1-01-29	A1-01-30	A1-01-29	c1	7.1	2.86	1.43	10.15	
339.38	342.24	A1-01-30	c1	8.96	2.86	1.43	12.81	
								22.96
A1-01-30	A1-01-31	A1-01-30	c1	8.96	0.02	0.01	0.09	
342.24	342.26	A1-01-31	c1	8.97	0.02	0.01	0.09	
								0.18
A1-01-31	A1-01-32	A1-01-31	c1	8.97	17.74	8.87	79.56	
342.26	360	A1-01-32	c1	9.65	17.74	8.87	85.6	
								165.16
A1-01-32	A1-01-33	A1-01-32	c1	9.65	19.65	9.82	94.76	
360	379.65	A1-01-33	c1	9.65	19.65	9.82	94.76	
								189.52
A1-01-33	A1-01-34	A1-01-33	c1	9.65	7.36	3.68	35.51	
379.65	387.01	A1-01-34	c1	6.5	7.36	3.68	23.92	
								59.43
A1-01-34	A1-01-35	A1-01-34	c1	6.5	0.28	0.14	0.91	
387.01	387.29	A1-01-35	c1	6.5	0.28	0.14	0.91	
								1.82
A1-01-35	A1-01-36	A1-01-35	c1	6.5	0.02	0.01	0.07	
387.29	387.31	A1-01-36	c1	6.5	0.02	0.01	0.07	
								0.14
A1-01-36	A1-01-37	A1-01-36	c1	6.5	12.69	6.34	41.21	
387.31	400	A1-01-37	c1	6.5	12.69	6.34	41.21	
								82.42
A1-01-37	A1-01-38	A1-01-37	c1	6.5		20	10	65
400	420	A1-01-38	c1	6.5		20	10	65
								130
A1-01-38	A1-01-39	A1-01-38	c1	6.5	6.66	3.33	21.64	
420	426.66	A1-01-39	c1	6.5	6.66	3.33	21.64	
								43.28
A1-01-39	A1-01-40	A1-01-39	c1	6.5	13.34	6.67	43.35	
426.66	440	A1-01-40	c1	6.16	13.34	6.67	41.09	
								84.44
A1-01-40	A1-01-41	A1-01-40	c1	6.16		20	10	61.6
440	460	A1-01-41	c1	4.52		20	10	45.2

									106.8
A1-01-41	A1-01-42	A1-01-41	c1	4.52	20	10	45.2		
460	480	A1-01-42	c1	2.64	20	10	26.4		
									71.6
A1-01-42	A1-01-43	A1-01-42	c1	2.64	11.66	5.83	15.39		
480	491.66	A1-01-43	c1	1.94	11.66	5.83	11.31		
									26.7
A1-01-43	A1-01-44	A1-01-43	c1	1.94	0.02	0.01	0.02		
491.66	491.68	A1-01-44	c1	2.09	0.02	0.01	0.02		
									0.04
A1-01-44	A1-01-45	A1-01-44	c1	2.09	8.32	4.16	8.69		
491.68	500	A1-01-45	c1	1.91	8.32	4.16	7.95		
									16.64
A1-01-45	A1-01-46	A1-01-45	c1	1.91	1.67	0.84	1.6		
500	501.67	A1-01-46	c1	1.9	1.67	0.84	1.6		
									3.2
Pagina: COMPUTO DI SUPERFICI									
Descrizione:									
Instellazione Pagina Computo Superfici									
A1-01-1	A1-01-2	A1-01-1	d1	6.26	12.81	6.41	40.13		
0	12.81	A1-01-2	d1	6.47	12.81	6.41	41.47		
									81.6
A1-01-2	A1-01-3	A1-01-2	d1	6.47	0.02	0.01	0.06		
12.81	12.83	A1-01-3	d1	6.32	0.02	0.01	0.06		
									0.12
A1-01-3	A1-01-4	A1-01-3	d1	6.32	7.17	3.58	22.63		
12.83	20	A1-01-4	d1	6.38	7.17	3.58	22.84		
									45.47
A1-01-4	A1-01-5	A1-01-4	d1	6.38	20	10	63.8		
20	40	A1-01-5	d1	6.5	20	10	65		
									128.8
A1-01-5	A1-01-6	A1-01-5	d1	6.5	10	5	32.5		
40	50	A1-01-6	d1	6.5	10	5	32.5		
									65
A1-01-6	A1-01-7	A1-01-6	d1	6.5	10	5	32.5		
50	60	A1-01-7	d1	6.8	10	5	34		
									66.5
A1-01-7	A1-01-8	A1-01-7	d1	6.8	20	10	68		
60	80	A1-01-8	d1	7.99	20	10	79.9		
									147.9
A1-01-8	A1-01-9	A1-01-8	d1	7.99	3.4	1.7	13.58		
80	83.4	A1-01-9	d1	8.02	3.4	1.7	13.63		
									27.21
A1-01-9	A1-01-10	A1-01-9	d1	8.02	16.6	8.3	66.57		
83.4	100	A1-01-10	d1	8.02	16.6	8.3	66.57		
									133.14
A1-01-10	A1-01-11	A1-01-10	d1	8.02	20	10	80.2		
100	120	A1-01-11	d1	8.02	20	10	80.2		
									160.4
A1-01-11	A1-01-12	A1-01-11	d1	8.02	0.36	0.18	1.44		
120	120.36	A1-01-12	d1	8.02	0.36	0.18	1.44		
									2.88
A1-01-12	A1-01-13	A1-01-12	d1	8.02	19.64	9.82	78.76		
120.36	140	A1-01-13	d1	7.27	19.64	9.82	71.39		
									150.15
A1-01-13	A1-01-14	A1-01-13	d1	7.27	5.18	2.59	18.83		
140	145.18	A1-01-14	d1	6.98	5.18	2.59	18.08		
									36.91
A1-01-14	A1-01-15	A1-01-14	d1	6.98	0.02	0.01	0.07		
145.18	145.2	A1-01-15	d1	6.98	0.02	0.01	0.07		
									0.14
A1-01-15	A1-01-16	A1-01-15	d1	6.98	14.8	7.4	51.65		
145.2	160	A1-01-16	d1	6.5	14.8	7.4	48.1		
									99.75
A1-01-16	A1-01-17	A1-01-16	d1	6.5	20	10	65		
160	180	A1-01-17	d1	6.5	20	10	65		
									130
A1-01-17	A1-01-18	A1-01-17	d1	6.5	3.17	1.58	10.27		
180	183.17	A1-01-18	d1	6.5	3.17	1.58	10.27		
									20.54
A1-01-18	A1-01-19	A1-01-18	d1	6.5	5.58	2.79	18.14		
183.17	188.75	A1-01-19	d1	6.5	5.58	2.79	18.14		
									36.28
A1-01-19	A1-01-20	A1-01-19	d1	6.5	0.02	0.01	0.07		
188.75	188.77	A1-01-20	d1	6.5	0.02	0.01	0.07		
									0.14
A1-01-20	A1-01-21	A1-01-20	d1	6.5	11.23	5.61	36.47		

RAMPE AUTOSTRADALI
A1-01 RAMPA GENOVA - VENTIMIGLIA

CALCOLO SUPERFICI

188.77	200	A1-01-21	d1	6.5	11.23	5.61	36.47	
								72.94
A1-01-21	A1-01-22	A1-01-21	d1	6.5		20	10	65
200	220	A1-01-22	d1	6.5		20	10	65
								130
A1-01-22	A1-01-23	A1-01-22	d1	6.5		20	10	65
220	240	A1-01-23	d1	6.5		20	10	65
								130
A1-01-23	A1-01-24	A1-01-23	d1	6.5		20	10	65
240	260	A1-01-24	d1	6.5		20	10	65
								130
A1-01-24	A1-01-25	A1-01-24	d1	6.5		20	10	65
260	280	A1-01-25	d1	6.5		20	10	65
								130
A1-01-25	A1-01-26	A1-01-25	d1	6.5		20	10	65
280	300	A1-01-26	d1	6.5		20	10	65
								130
A1-01-26	A1-01-27	A1-01-26	d1	6.5		20	10	65
300	320	A1-01-27	d1	6.5		20	10	65
								130
A1-01-27	A1-01-28	A1-01-27	d1	6.5	17.27	8.63	56.1	
320	337.27	A1-01-28	d1	6.5	17.27	8.63	56.1	
								112.2
A1-01-28	A1-01-29	A1-01-28	d1	6.5	2.11	1.06	6.89	
337.27	339.38	A1-01-29	d1	7.1	2.11	1.06	7.53	
								14.42
A1-01-29	A1-01-30	A1-01-29	d1	7.1	2.86	1.43	10.15	
339.38	342.24	A1-01-30	d1	8.96	2.86	1.43	12.81	
								22.96
A1-01-30	A1-01-31	A1-01-30	d1	8.96	0.02	0.01	0.09	
342.24	342.26	A1-01-31	d1	8.97	0.02	0.01	0.09	
								0.18
A1-01-31	A1-01-32	A1-01-31	d1	8.97	17.74	8.87	79.56	
342.26	360	A1-01-32	d1	9.65	17.74	8.87	85.6	
								165.16
A1-01-32	A1-01-33	A1-01-32	d1	9.65	19.65	9.82	94.76	
360	379.65	A1-01-33	d1	9.65	19.65	9.82	94.76	
								189.52
A1-01-33	A1-01-34	A1-01-33	d1	9.65	7.36	3.68	35.51	
379.65	387.01	A1-01-34	d1	6.5	7.36	3.68	23.92	
								59.43
A1-01-34	A1-01-35	A1-01-34	d1	6.5	0.28	0.14	0.91	
387.01	387.29	A1-01-35	d1	6.5	0.28	0.14	0.91	
								1.82
A1-01-35	A1-01-36	A1-01-35	d1	6.5	0.02	0.01	0.07	
387.29	387.31	A1-01-36	d1	6.5	0.02	0.01	0.07	
								0.14
A1-01-36	A1-01-37	A1-01-36	d1	6.5	12.69	6.34	41.21	
387.31	400	A1-01-37	d1	6.5	12.69	6.34	41.21	
								82.42
A1-01-37	A1-01-38	A1-01-37	d1	6.5		20	10	65
400	420	A1-01-38	d1	6.5		20	10	65
								130
A1-01-38	A1-01-39	A1-01-38	d1	6.5	6.66	3.33	21.64	
420	426.66	A1-01-39	d1	6.5	6.66	3.33	21.64	
								43.28
A1-01-39	A1-01-40	A1-01-39	d1	6.5	13.34	6.67	43.35	
426.66	440	A1-01-40	d1	6.16	13.34	6.67	41.09	
								84.44
A1-01-40	A1-01-41	A1-01-40	d1	6.16		20	10	61.6
440	460	A1-01-41	d1	4.52		20	10	45.2
								106.8
A1-01-41	A1-01-42	A1-01-41	d1	4.52		20	10	45.2
460	480	A1-01-42	d1	2.64		20	10	26.4
								71.6
A1-01-42	A1-01-43	A1-01-42	d1	2.64	11.66	5.83	15.39	
480	491.66	A1-01-43	d1	1.94	11.66	5.83	11.31	
								26.7
A1-01-43	A1-01-44	A1-01-43	d1	1.94	0.02	0.01	0.02	
491.66	491.68	A1-01-44	d1	2.09	0.02	0.01	0.02	
								0.04
A1-01-44	A1-01-45	A1-01-44	d1	2.09	8.32	4.16	8.69	
491.68	500	A1-01-45	d1	1.91	8.32	4.16	7.95	
								16.64
A1-01-45	A1-01-46	A1-01-45	d1	1.91	1.67	0.84	1.6	
500	501.67	A1-01-46	d1	1.9	1.67	0.84	1.6	
		A1-01-2	g1	1.3	12.81	6.41	8.33	

Pagina: COMPUTO DI SUPERFICI

Descrizione:

Intestazione Pagina Computo Superfici

A1-01-3	A1-01-4	A1-01-3	g1	1.64	7.17	3.58	5.87	
12.83	20	A1-01-4	g1	3.87	7.17	3.58	13.85	
								19.72
A1-01-4	A1-01-5	A1-01-4	g1	3.87		20	10 38.7	
20	40	A1-01-5	g1	12.63		20	10 126.3	
								165
A1-01-5	A1-01-6	A1-01-5	g1	12.63		10	5 63.15	
40	50	A1-01-6	g1	25.02		10	5 125.1	
								188.25
A1-01-6	A1-01-7	A1-01-6	g1	25.02		10	5 125.1	
50	60	A1-01-7	g2	18.62		10	5 93.1	
		A1-01-7	g1	24.81		10	5 124.05	
								342.25
A1-01-7	A1-01-8	A1-01-7	g2	18.62		20	10 186.2	
60	80	A1-01-7	g1	24.81		20	10 248.1	
		A1-01-8	g2		19	20	10 190	
		A1-01-8	g1	18.6		20	10 186	
								810.3
A1-01-8	A1-01-9	A1-01-8	g2		19 3.4	1.7	32.3	
80	83.4	A1-01-8	g1	18.6	3.4	1.7	31.62	
		A1-01-9	g2	24.63	3.4	1.7	41.87	
		A1-01-9	g1	17.63	3.4	1.7	29.97	
								135.76
A1-01-9	A1-01-10	A1-01-9	g2	24.63	16.6	8.3	204.43	
83.4	100	A1-01-9	g1	17.63	16.6	8.3	146.33	
		A1-01-10	g2	13.8	16.6	8.3	114.54	
		A1-01-10	g1		12 16.6	8.3	99.6	
								564.9
A1-01-10	A1-01-11	A1-01-10	g2	13.8		20	10 138	
100	120	A1-01-10	g1		12	20	10 120	
		A1-01-11	g2	4.75		20	10 47.5	
		A1-01-11	g1	3.05		20	10 30.5	
								336
A1-01-11	A1-01-12	A1-01-11	g2	4.75	0.36	0.18	0.85	
120	120.36	A1-01-11	g1	3.05	0.36	0.18	0.55	
		A1-01-12	g2	4.64	0.36	0.18	0.84	
		A1-01-12	g1	3.04	0.36	0.18	0.55	
								2.79
A1-01-12	A1-01-13	A1-01-12	g2	4.64	19.64	9.82	45.56	
120.36	140	A1-01-12	g1	3.04	19.64	9.82	29.85	
		A1-01-13	g1	9.23	19.64	9.82	90.64	
								166.05
A1-01-13	A1-01-14	A1-01-13	g1	9.23	5.18	2.59	23.91	
140	145.18	A1-01-14	g1	1.5	5.18	2.59	3.88	
								27.79
A1-01-14	A1-01-15	A1-01-14	g1	1.5	0.02	0.01	0.01	
		A1-01-20	g1	1.5	0.02	0.01	0.01	
								0.01
A1-01-20	A1-01-21	A1-01-20	g1	1.5	11.23	5.61	8.42	
188.77	200	A1-01-21	g1	0.77	11.23	5.61	4.32	
								12.74
A1-01-21	A1-01-22	A1-01-21	g1	0.77		20	10 7.7	
200	220	A1-01-22	g1	1.45		20	10 14.5	
								22.2
A1-01-22	A1-01-23	A1-01-22	g1	1.45		20	10 14.5	
220	240	A1-01-23	g1	1.51		20	10 15.1	
								29.6
A1-01-23	A1-01-24	A1-01-23	g1	1.51		20	10 15.1	
240	260	A1-01-24	g1	2.24		20	10 22.4	
								37.5
A1-01-24	A1-01-25	A1-01-24	g1	2.24		20	10 22.4	
260	280	A1-01-25	g1	4.65		20	10 46.5	
								68.9
A1-01-25	A1-01-26	A1-01-25	g1	4.65		20	10 46.5	
280	300	A1-01-26	g1	1.5		20	10 15	
								15
								61.5
A1-01-26	A1-01-27	A1-01-26	g1	1.5		20	10 15	
300	320	A1-01-27	g1	18.67		20	10 186.7	
								201.7
A1-01-27	A1-01-28	A1-01-27	g1	18.67	17.27	8.63	161.12	
320	337.27	A1-01-28	g1	4.71	17.27	8.63	40.65	
								201.77
A1-01-28	A1-01-29	A1-01-28	g1	4.71	2.11	1.06	4.99	

RAMPE AUTOSTRADALI
A1-01 RAMPA GENOVA - VENTIMIGLIA

CALCOLO SUPERFICI

337.27	339.38	A1-01-29	g1	3.21	2.11	1.06	3.4		
									8.39
A1-01-29	A1-01-30	A1-01-29	g1	3.21	2.86	1.43	4.59		
339.38	342.24	A1-01-30	g1	0.67	2.86	1.43	0.96		
									5.55
A1-01-30	A1-01-31	A1-01-30	g1	0.67	0.02	0.01	0.01		
		A1-01-36	g1	1.5	0.02	0.01	0.01		
									0.01
A1-01-36	A1-01-37	A1-01-36	g1	1.5	12.69	6.34	9.51		
387.31	400	A1-01-37	g1	23.26	12.69	6.34	147.47		
									156.98
A1-01-37	A1-01-38	A1-01-37	g1	23.26		20	10 232.6		
400	420	A1-01-38	g1	0.98		20	10 9.8		
									242.4
A1-01-38	A1-01-39	A1-01-38	g1	0.98	6.66	3.33	3.26		
420	426.66	A1-01-39	g1	4.08	6.66	3.33	13.59		
									16.85
A1-01-39	A1-01-40	A1-01-39	g1	4.08	13.34	6.67	27.21		
426.66	440	A1-01-40	g1	1.29	13.34	6.67	8.6		
									35.81
A1-01-40	A1-01-41	A1-01-40	g1	1.29		20	10 12.9		
440	460	A1-01-41	g1	1.91		20	10 19.1		
									32
A1-01-41	A1-01-42	A1-01-41	g1	1.91		20	10 19.1		
460	480	A1-01-42	g1	0.77		20	10 7.7		
									26.8
A1-01-42	A1-01-43	A1-01-42	g1	0.77	11.66	5.83	4.49		
480	491.66	A1-01-43	g1	1.15	11.66	5.83	6.7		
									11.19
A1-01-43	A1-01-44	A1-01-43	g1	1.15	0.02	0.01	0.01		
491.66	491.68	A1-01-44	g1	1.3	0.02	0.01	0.01		
									0.02
A1-01-44	A1-01-45	A1-01-44	g1	1.3	8.32	4.16	5.41		
491.68	500	A1-01-45	g1	1.3	8.32	4.16	5.41		
									10.82
A1-01-45	A1-01-46	A1-01-45	g1	1.3	1.67	0.84	1.09		
500	501.67	A1-01-46	g1	1.3	1.67	0.84	1.09		
		A1-01-2	h1	2.75	12.81	6.41	17.63		
									17.63
Pagina: COMPUTO DI SUPERFICI									
Descrizione:									
Intestazione Pagina Computo Superfici									
A1-01-3	A1-01-4	A1-01-3	h1	2.61	7.17	3.58	9.34		
12.83	20	A1-01-4	h1	6.38	7.17	3.58	22.84		
									32.18
A1-01-4	A1-01-5	A1-01-4	h1	6.38		20	10 63.8		
20	40	A1-01-5	h1	6.5		20	10		65
									128.8
A1-01-5	A1-01-6	A1-01-5	h1	6.5		10	5 32.5		
40	50	A1-01-6	h1	6.5		10	5 32.5		
									65
A1-01-6	A1-01-7	A1-01-6	h1	6.5		10	5 32.5		
50	60	A1-01-7	h1	6.8		10	5		34
									66.5
A1-01-7	A1-01-8	A1-01-7	h1	6.8		20	10		68
60	80	A1-01-8	h1	7.97		20	10 79.7		
									147.7
A1-01-8	A1-01-9	A1-01-8	h1	7.97	3.4	1.7	13.55		
80	83.4	A1-01-9	h1		8 3.4	1.7	13.6		
									27.15
A1-01-9	A1-01-10	A1-01-9	h1		8 16.6	8.3	66.4		
83.4	100	A1-01-10	h1		8 16.6	8.3	66.4		
									132.8
A1-01-10	A1-01-11	A1-01-10	h1		8	20	10		80
100	120	A1-01-11	h1		8	20	10		80
									160
A1-01-11	A1-01-12	A1-01-11	h1		8 0.36	0.18	1.44		
120	120.36	A1-01-12	h1		8 0.36	0.18	1.44		
									2.88
A1-01-12	A1-01-13	A1-01-12	h1		8 19.64	9.82	78.56		
120.36	140	A1-01-13	h1	7.26	19.64	9.82	71.29		
									149.85
A1-01-13	A1-01-14	A1-01-13	h1	7.26	5.18	2.59	18.8		
140	145.18	A1-01-14	h1	6.81	5.18	2.59	17.64		
									36.44
A1-01-14	A1-01-15	A1-01-14	h1	6.81	0.02	0.01	0.07		
145.18	145.2	A1-01-15	h1	6.78	0.02	0.01	0.07		

									0.14
A1-01-15	A1-01-16	A1-01-15	h1	6.78	14.8	7.4	50.17		
145.2	160	A1-01-16	h1	2.41	14.8	7.4	17.83		
									68
A1-01-16	A1-01-17	A1-01-16	h1	2.41		20	10 24.1		
160	180	A1-01-17	h1	2.93		20	10 29.3		
									53.4
A1-01-17	A1-01-18	A1-01-17	h1	2.93	3.17	1.58	4.63		
180	183.17	A1-01-18	h1	3.02	3.17	1.58	4.77		
									9.4
A1-01-18	A1-01-19	A1-01-18	h1	3.02	5.58	2.79	8.43		
183.17	188.75	A1-01-19	h1	6.5	5.58	2.79	18.14		
									26.57
A1-01-19	A1-01-20	A1-01-19	h1	6.5	0.02	0.01	0.07		
188.75	188.77	A1-01-20	h1	6.5	0.02	0.01	0.07		
									0.14
A1-01-20	A1-01-21	A1-01-20	h1	6.5	11.23	5.61	36.47		
188.77	200	A1-01-21	h1	6.49	11.23	5.61	36.41		
									72.88
A1-01-21	A1-01-22	A1-01-21	h1	6.49		20	10 64.9		
200	220	A1-01-22	h1	6.5		20	10	65	
									129.9
A1-01-22	A1-01-23	A1-01-22	h1	6.5		20	10	65	
220	240	A1-01-23	h1	6.5		20	10	65	
									130
A1-01-23	A1-01-24	A1-01-23	h1	6.5		20	10	65	
240	260	A1-01-24	h1	6.5		20	10	65	
									130
A1-01-24	A1-01-25	A1-01-24	h1	6.5		20	10	65	
260	280	A1-01-25	h1	6.5		20	10	65	
									130
A1-01-25	A1-01-26	A1-01-25	h1	6.5		20	10	65	
280	300	A1-01-26	h1	6.5		20	10	65	
									130
A1-01-26	A1-01-27	A1-01-26	h1	6.5		20	10	65	
		A1-01-28	h1	6.5	17.27	8.63	56.1		
									56.1
A1-01-28	A1-01-29	A1-01-28	h1	6.5	2.11	1.06	6.89		
337.27	339.38	A1-01-29	h1	7.1	2.11	1.06	7.53		
									14.42
A1-01-29	A1-01-30	A1-01-29	h1	7.1	2.86	1.43	10.15		
339.38	342.24	A1-01-30	h1	8.96	2.86	1.43	12.81		
									22.96
A1-01-30	A1-01-31	A1-01-30	h1	8.96	0.02	0.01	0.09		
342.24	342.26	A1-01-31	h1	8.97	0.02	0.01	0.09		
									0.18
A1-01-31	A1-01-32	A1-01-31	h1	8.97	17.74	8.87	79.56		
342.26	360	A1-01-32	h1	9.65	17.74	8.87	85.6		
									165.16
A1-01-32	A1-01-33	A1-01-32	h1	9.65	19.65	9.82	94.76		
360	379.65	A1-01-33	h1	9.65	19.65	9.82	94.76		
									189.52
A1-01-33	A1-01-34	A1-01-33	h1	9.65	7.36	3.68	35.51		
379.65	387.01	A1-01-34	h1	6.5	7.36	3.68	23.92		
									59.43
A1-01-34	A1-01-35	A1-01-34	h1	6.5	0.28	0.14	0.91		
387.01	387.29	A1-01-35	h1	6.5	0.28	0.14	0.91		
									1.82
A1-01-35	A1-01-36	A1-01-35	h1	6.5	0.02	0.01	0.07		
387.29	387.31	A1-01-36	h1	6.5	0.02	0.01	0.07		
									0.14
A1-01-36	A1-01-37	A1-01-36	h1	6.5	12.69	6.34	41.21		
387.31	400	A1-01-37	h1	6.5	12.69	6.34	41.21		
									82.42
A1-01-37	A1-01-38	A1-01-37	h1	6.5		20	10	65	
		A1-01-41	h1	4.52		20	10 45.2		
									45.2
A1-01-41	A1-01-42	A1-01-41	h1	4.52		20	10 45.2		
460	480	A1-01-42	h1	2.64		20	10 26.4		
									71.6
A1-01-42	A1-01-43	A1-01-42	h1	2.64	11.66	5.83	15.39		
480	491.66	A1-01-43	h1	1.94	11.66	5.83	11.31		
									26.7
A1-01-43	A1-01-44	A1-01-43	h1	1.94	0.02	0.01	0.02		
491.66	491.68	A1-01-44	h1	2.09	0.02	0.01	0.02		
									0.04
A1-01-44	A1-01-45	A1-01-44	h1	2.09	8.32	4.16	8.69		

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CALCOLO SUPERFICI

491.68	500	A1-01-45	h1	1.91	8.32	4.16	7.95	
								16.64
A1-01-45	A1-01-46	A1-01-45	h1	1.91	1.67	0.84	1.6	
500	501.67	A1-01-46	h1	1.9	1.67	0.84	1.6	
								3.2
Pagina: COMPUTO DI SUPERFICI								
Descrizione:								
Intestazione Pagina Computo Superfici								
A1-01-1	A1-01-2	A1-01-1	sc1	6.73	12.81	6.41	43.14	
0	12.81	A1-01-2	sc1	4.78	12.81	6.41	30.64	
								73.78
A1-01-2	A1-01-3	A1-01-2	sc1	4.78	0.02	0.01	0.05	
12.81	12.83	A1-01-3	sc1	4.76	0.02	0.01	0.05	
								0.1
A1-01-3	A1-01-4	A1-01-3	sc1	4.76	7.17	3.58	17.04	
		A1-01-15	sc1	0.95	0.02	0.01	0.01	
								0.01
A1-01-15	A1-01-16	A1-01-15	sc1	0.95	14.8	7.4	7.03	
145.2	160	A1-01-16	sc1	5.41	14.8	7.4	40.03	
								47.06
A1-01-16	A1-01-17	A1-01-16	sc1	5.41		20	10 54.1	
160	180	A1-01-17	sc1	4.52		20	10 45.2	
								99.3
A1-01-17	A1-01-18	A1-01-17	sc1	4.52	3.17	1.58	7.14	
180	183.17	A1-01-18	sc1	4.5	3.17	1.58	7.11	
								14.25
A1-01-18	A1-01-19	A1-01-18	sc1	4.5	5.58	2.79	12.55	
		A1-01-22	sc1	2.13		20	10 21.3	
								21.3
A1-01-22	A1-01-23	A1-01-22	sc1	2.13		20	10 21.3	
220	240	A1-01-23	sc1	2.06		20	10 20.6	
								41.9
A1-01-23	A1-01-24	A1-01-23	sc1	2.06		20	10 20.6	
240	260	A1-01-24	sc1	2.69		20	10 26.9	
								47.5
A1-01-24	A1-01-25	A1-01-24	sc1	2.69		20	10 26.9	
		A1-01-26	sc1	4.04		20	10 40.4	
								40.4
A1-01-26	A1-01-27	A1-01-26	sc1	4.04		20	10 40.4	
300	320	A1-01-27	sc2	0.49		20	10 4.9	
		A1-01-27	sc1	0.04		20	10 0.4	
								45.7
A1-01-27	A1-01-28	A1-01-27	sc2	0.49	17.27	8.63	4.23	
320	337.27	A1-01-27	sc1	0.04	17.27	8.63	0.35	
		A1-01-28	sc1	6.08	17.27	8.63	52.47	
								57.05
A1-01-28	A1-01-29	A1-01-28	sc1	6.08	2.11	1.06	6.44	
337.27	339.38	A1-01-29	sc1	4.49	2.11	1.06	4.76	
								11.2
A1-01-29	A1-01-30	A1-01-29	sc1	4.49	2.86	1.43	6.42	
339.38	342.24	A1-01-30	sc1	2.25	2.86	1.43	3.22	
								9.64
A1-01-30	A1-01-31	A1-01-30	sc1	2.25	0.02	0.01	0.02	
		A1-01-36	sc1	2.66	0.02	0.01	0.03	
								0.03
A1-01-36	A1-01-37	A1-01-36	sc1	2.66	12.69	6.34	16.86	
387.31	400	A1-01-37	sc1	2.49	12.69	6.34	15.79	
								32.65
A1-01-37	A1-01-38	A1-01-37	sc1	2.49		20	10 24.9	
400	420	A1-01-38	sc1	1.5		20	10	15
								39.9
A1-01-38	A1-01-39	A1-01-38	sc1	1.5	6.66	3.33		5
420	426.66	A1-01-39	sc2	0.54	6.66	3.33	1.8	
		A1-01-39	sc1	0.25	6.66	3.33	0.83	
								7.63
A1-01-39	A1-01-40	A1-01-39	sc2	0.54	13.34	6.67	3.6	
426.66	440	A1-01-39	sc1	0.25	13.34	6.67	1.67	
		A1-01-40	sc1	1.96	13.34	6.67	13.07	
								18.34
A1-01-40	A1-01-41	A1-01-40	sc1	1.96		20	10 19.6	
440	460	A1-01-41	sc1	2.66		20	10 26.6	
								46.2
A1-01-41	A1-01-42	A1-01-41	sc1	2.66		20	10 26.6	
460	480	A1-01-42	sc2	0.67		20	10 6.7	
		A1-01-42	sc1	0.48		20	10 4.8	
								38.1
A1-01-42	A1-01-43	A1-01-42	sc2	0.67	11.66	5.83	3.91	

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480 491.66	A1-01-42	sc1	0.48	11.66	5.83	2.8	
	A1-01-43	sc1	1.84	11.66	5.83	10.73	
							17.44
A1-01-43 A1-01-44	A1-01-43	sc1	1.84	0.02	0.01	0.02	

0

Pagina: COMPUTO DELLE SUPERFICI

Descrizione: Superficie dalla sezione alla sezione

Impostazioni Pagina Riepilogo Computo Superfici

a	USURA	mq	3312.76
b	BINDER	mq	3314.36
c	BASE	mq	3316.82
d	FONDAZIONE	mq	3316.82
f	FRESATURA	mq	0
g	VEGETALE	mq	3952.11
gr	GRADONATURA	mq	0
h	COMPATTAZIONE IN TRINCEA	mq	2732.95
sc	SCOTICO	mq	766.01

Pagina: CALCOLO DELLE AREE

Descrizione: SCAVO

Intestazione Pagina Aree Computo Mediate

A1-01-2	A1	$(4.91-2.66) \times (56.71+54.83) / 2$	125.48	
12.81		$(5.16-4.91) \times (56.92+56.71) / 2$	14.2	
		$(6.26-5.16) \times (57.37+56.92) / 2$	62.86	
		$(6.52-6.26) \times (57.27+57.37) / 2$	14.9	
		$(6.56-6.52) \times (57.28+57.27) / 2$	2.29	
		$(6.47-6.56) \times (55.18+55.47) / 2$	-4.98	
		$(5.41-6.47) \times (55.22+55.18) / 2$	-58.51	
		$(5.26-5.41) \times (54.97+54.97) / 2$	-8.25	
		$(3.76-5.26) \times (54.89+54.97) / 2$	-82.39	
		$(2.66-3.76) \times (54.83+54.89) / 2$	-60.35	
				5.25
A1-01-3	A1	$(4.88-2.65) \times (56.70+54.83) / 2$	124.36	
12.83		$(5.14-4.88) \times (56.91+56.70) / 2$	14.77	
		$(6.27-5.14) \times (57.38+56.91) / 2$	64.57	
		$(6.53-6.27) \times (57.28+57.38) / 2$	14.91	
		$(9.68-6.53) \times (57.80+57.28) / 2$	181.25	
		$(8.10-9.68) \times (56.75+57.80) / 2$	-90.49	
		$(7.51-8.10) \times (56.73+56.75) / 2$	-33.48	
		$(6.96-7.51) \times (56.43+56.43) / 2$	-31.04	
		$(5.26-6.96) \times (54.97+54.97) / 2$	-93.45	
		$(3.76-5.26) \times (54.89+54.97) / 2$	-82.39	
		$(2.65-3.76) \times (54.83+54.89) / 2$	-60.89	
				8.12
A1-01-4	A1	$(-0.98--1.00) \times (56.01+55.99) / 2$	1.12	
20		$(-0.91--0.98) \times (56.04+56.01) / 2$	3.92	
		$(3.48--0.91) \times (59.41+56.04) / 2$	253.41	
		$(4.47-3.48) \times (59.40+59.41) / 2$	58.81	
		$(4.77-4.47) \times (59.41+59.40) / 2$	17.82	
		$(5.44-4.77) \times (59.49+59.41) / 2$	39.83	
		$(8.13-5.44) \times (60.25+59.49) / 2$	161.05	
		$(8.83-8.13) \times (60.45+60.25) / 2$	42.24	
		$(9.55-8.83) \times (60.65+60.45) / 2$	43.6	
		$(10.35-9.55) \times (60.86+60.65) / 2$	48.6	
		$(8.46-10.35) \times (59.61+60.86) / 2$	-113.84	
		$(7.87-8.46) \times (59.58+59.61) / 2$	-35.16	
		$(7.32-7.87) \times (59.28+59.28) / 2$	-32.6	
		$(5.38-7.32) \times (55.35+55.35) / 2$	-107.38	
		$(3.88-5.38) \times (55.29+55.35) / 2$	-82.98	
		$(0.00-3.88) \times (55.12+55.29) / 2$	-214.2	
		$(-1.00-0.00) \times (55.08+55.12) / 2$	-55.1	
				29.14
A1-01-5	A1	$(1.33--1.00) \times (65.36+64.38) / 2$	151.15	
40		$(2.73-1.33) \times (66.17+65.36) / 2$	92.07	
		$(3.98-2.73) \times (66.61+66.17) / 2$	82.99	
		$(3.99-3.98) \times (66.60+66.61) / 2$	0.67	
		$(5.34-3.99) \times (67.23+66.60) / 2$	90.34	
		$(5.37-5.34) \times (67.25+67.23) / 2$	2.02	
		$(11.94-5.37) \times (69.83+67.25) / 2$	450.31	
		$(11.95-11.94) \times (69.83+69.83) / 2$	0.7	
		$(14.19-11.95) \times (70.41+69.83) / 2$	157.07	
		$(14.25-14.19) \times (70.44+70.41) / 2$	4.23	
		$(19.39-14.25) \times (71.96+70.44) / 2$	365.97	
		$(19.92-19.39) \times (72.10+71.96) / 2$	38.18	
		$(21.47-19.92) \times (72.57+72.10) / 2$	112.12	
		$(22.54-21.47) \times (72.92+72.57) / 2$	77.84	
		$(21.12-22.54) \times (71.97+72.92) / 2$	-102.87	
		$(19.62-21.12) \times (71.97+71.97) / 2$	-107.95	
		$(15.12-19.62) \times (68.97+71.97) / 2$	-317.12	
		$(13.62-15.12) \times (68.97+68.97) / 2$	-103.45	
		$(9.12-13.62) \times (65.97+68.97) / 2$	-303.62	

RAMPE AUTOSTRADALI CALCOLO VOLUMI

A1-01 RAMPA GENOVA - VENTIMIGLIA

		$(8.52-9.12) \times (65.95+65.97) / 2$	-39.58	
		$(7.97-8.52) \times (65.65+65.65) / 2$	-36.11	
		$(5.50-7.97) \times (56.41+56.41) / 2$	-139.33	
		$(4.00-5.50) \times (56.39+56.41) / 2$	-84.6	
		$(0.00-4.00) \times (56.33+56.39) / 2$	-225.44	
		$(-1.00-0.00) \times (56.32+56.33) / 2$	-56.33	
				109.26
A1-01-6	A1	$(0.17--1.00) \times (67.49+67.15) / 2$	78.76	
	50	$(1.22-0.17) \times (68.19+67.49) / 2$	71.23	
		$(3.92-1.22) \times (69.26+68.19) / 2$	185.56	
		$(5.72-3.92) \times (69.94+69.26) / 2$	125.28	
		$(7.99-5.72) \times (70.81+69.94) / 2$	159.75	
		$(15.19-7.99) \times (73.56+70.81) / 2$	519.73	
		$(17.26-15.19) \times (74.31+73.56) / 2$	153.05	
		$(19.47-17.26) \times (75.10+74.31) / 2$	165.1	
		$(19.81-19.47) \times (75.17+75.10) / 2$	25.55	
		$(20.06-19.81) \times (75.22+75.17) / 2$	18.8	
		$(20.54-20.06) \times (75.36+75.22) / 2$	36.14	
		$(29.07-20.54) \times (77.66+75.36) / 2$	652.63	
		$(30.94-29.07) \times (78.02+77.66) / 2$	145.56	
		$(27.12-30.94) \times (75.48+78.02) / 2$	-293.19	
		$(25.62-27.12) \times (75.48+75.48) / 2$	-113.22	
		$(21.12-25.62) \times (72.48+75.48) / 2$	-332.91	
		$(19.62-21.12) \times (72.48+72.48) / 2$	-108.72	
		$(15.12-19.62) \times (69.48+72.48) / 2$	-319.41	
		$(13.62-15.12) \times (69.48+69.48) / 2$	-104.22	
		$(9.12-13.62) \times (66.48+69.48) / 2$	-305.91	
		$(8.53-9.12) \times (66.46+66.48) / 2$	-39.22	
		$(7.97-8.53) \times (66.16+66.16) / 2$	-37.05	
		$(5.50-7.97) \times (56.90+56.90) / 2$	-140.54	
		$(4.00-5.50) \times (56.90+56.90) / 2$	-85.35	
		$(0.00-4.00) \times (56.90+56.90) / 2$	-227.6	
		$(-1.00-0.00) \times (56.90+56.90) / 2$	-56.9	
				172.9
A1-01-7	A1	$(-15.63--18.54) \times (66.11+66.55) / 2$	193.02	
	60	$(-14.19--15.63) \times (66.15+66.11) / 2$	95.23	
		$(-13.18--14.19) \times (66.18+66.15) / 2$	66.83	
		$(-9.28--13.18) \times (66.41+66.18) / 2$	258.55	
		$(-7.76--9.28) \times (67.23+66.41) / 2$	101.57	
		$(-1.01--7.76) \times (68.56+67.23) / 2$	458.29	
		$(4.14--1.01) \times (70.59+68.56) / 2$	358.31	
		$(8.47-4.14) \times (73.13+70.59) / 2$	311.15	
		$(9.18-8.47) \times (73.39+73.13) / 2$	52.01	
		$(9.95-9.18) \times (73.64+73.39) / 2$	56.61	
		$(13.88-9.95) \times (74.31+73.64) / 2$	290.72	
		$(17.75-13.88) \times (75.43+74.31) / 2$	289.75	
		$(18.93-17.75) \times (75.68+75.43) / 2$	89.15	
		$(23.01-18.93) \times (76.54+75.68) / 2$	310.53	
		$(26.56-23.01) \times (77.23+76.54) / 2$	272.94	
		$(30.44-26.56) \times (77.98+77.23) / 2$	301.11	
		$(27.43-30.44) \times (75.98+77.98) / 2$	-231.71	
		$(25.93-27.43) \times (75.98+75.98) / 2$	-113.97	
		$(21.43-25.93) \times (72.98+75.98) / 2$	-335.16	
		$(19.93-21.43) \times (72.98+72.98) / 2$	-109.47	
		$(15.43-19.93) \times (69.98+72.98) / 2$	-321.66	
		$(13.93-15.43) \times (69.98+69.98) / 2$	-104.97	
		$(9.43-13.93) \times (66.98+69.98) / 2$	-308.16	
		$(8.84-9.43) \times (66.95+66.98) / 2$	-39.51	
		$(8.28-8.84) \times (66.65+66.65) / 2$	-37.32	
		$(5.80-8.28) \times (57.31+57.31) / 2$	-142.13	
		$(4.00-5.80) \times (57.35+57.31) / 2$	-103.19	
		$(0.00-4.00) \times (57.43+57.35) / 2$	-229.56	
		$(-1.00-0.00) \times (57.45+57.43) / 2$	-57.44	
		$(-1.75--1.00) \times (57.76+57.76) / 2$	-43.32	
		$(-2.40--1.75) \times (57.79+57.76) / 2$	-37.55	

RAMPE AUTOSTRADALI CALCOLO VOLUMI
A1-01 RAMPA GENOVA - VENTIMIGLIA

		$(-6.90--2.40) \times (60.79+57.79)/2$	-266.81	
		$(-8.40--6.90) \times (60.79+60.79)/2$	-91.19	
		$(-12.90--8.40) \times (63.79+60.79)/2$	-280.31	
		$(-14.40--12.90) \times (63.79+63.79)/2$	-95.69	
		$(-18.54--14.40) \times (66.55+63.79)/2$	-269.8	
				286.85
A1-01-8	A1	$(-18.76--19.04) \times (67.75+67.89)/2$	18.99	
	80	$(-17.97--18.76) \times (67.63+67.75)/2$	53.48	
		$(-16.70--17.97) \times (67.43+67.63)/2$	85.76	
		$(-14.63--16.70) \times (67.43+67.43)/2$	139.58	
		$(-1.65--14.63) \times (67.82+67.43)/2$	877.77	
		$(-0.87--1.65) \times (67.84+67.82)/2$	52.91	
		$(-0.57--0.87) \times (67.85+67.84)/2$	20.35	
		$(-0.20--0.57) \times (67.88+67.85)/2$	25.11	
		$(-0.10--0.20) \times (67.96+67.88)/2$	6.79	
		$(2.28--0.10) \times (68.40+67.96)/2$	162.27	
		$(2.89--2.28) \times (68.49+68.40)/2$	41.75	
		$(4.79--2.89) \times (69.71+68.49)/2$	131.29	
		$(10.03--4.79) \times (72.43+69.71)/2$	372.41	
		$(14.71--10.03) \times (74.37+72.43)/2$	343.51	
		$(15.56--14.71) \times (74.70+74.37)/2$	63.35	
		$(16.04--15.56) \times (74.77+74.70)/2$	35.87	
		$(16.65--16.04) \times (74.87+74.77)/2$	45.64	
		$(18.56--16.65) \times (75.33+74.87)/2$	143.44	
		$(21.91--18.56) \times (76.02+75.33)/2$	253.51	
		$(22.14--21.91) \times (76.09+76.02)/2$	17.49	
		$(22.27--22.14) \times (76.11+76.09)/2$	9.89	
		$(22.66--22.27) \times (76.19+76.11)/2$	29.7	
		$(26.76--22.66) \times (76.61+76.19)/2$	313.24	
		$(22.62--26.76) \times (73.85+76.61)/2$	-311.45	
		$(21.12--22.62) \times (73.85+73.85)/2$	-110.77	
		$(16.62--21.12) \times (70.85+73.85)/2$	-325.57	
		$(15.12--16.62) \times (70.85+70.85)/2$	-106.28	
		$(10.62--15.12) \times (67.85+70.85)/2$	-312.07	
		$(10.02--10.62) \times (67.83+67.85)/2$	-40.7	
		$(9.47--10.02) \times (67.53+67.53)/2$	-37.14	
		$(6.97--9.47) \times (57.96+57.96)/2$	-144.9	
		$(4.00--6.97) \times (58.15+57.96)/2$	-172.42	
		$(0.00--4.00) \times (58.40+58.15)/2$	-233.1	
		$(-1.00--0.00) \times (58.46+58.40)/2$	-58.43	
		$(-1.75--1.00) \times (58.77+58.77)/2$	-44.08	
		$(-2.40--1.75) \times (58.80+58.77)/2$	-38.21	
		$(-6.90--2.40) \times (61.80+58.80)/2$	-271.35	
		$(-8.40--6.90) \times (61.80+61.80)/2$	-92.7	
		$(-12.90--8.40) \times (64.80+61.80)/2$	-284.85	
		$(-14.40--12.90) \times (64.80+64.80)/2$	-97.2	
		$(-19.04--14.40) \times (67.89+64.80)/2$	-307.84	
				255.04
A1-01-9	A1	$(-23.01--23.82) \times (70.10+70.26)/2$	56.85	
	83.4	$(-21.40--23.01) \times (69.64+70.10)/2$	112.49	
		$(-18.81--21.40) \times (68.71+69.64)/2$	179.16	
		$(-18.74--18.81) \times (68.58+68.71)/2$	4.81	
		$(-18.58--18.74) \times (68.55+68.57)/2$	10.97	
		$(-18.56--18.58) \times (68.55+68.55)/2$	1.37	
		$(-18.05--18.56) \times (68.60+68.55)/2$	34.97	
		$(-17.99--18.05) \times (68.61+68.60)/2$	4.12	
		$(-16.88--17.99) \times (68.57+68.61)/2$	76.13	
		$(-16.67--16.88) \times (68.58+68.57)/2$	14.4	
		$(-12.57--16.67) \times (67.70+68.58)/2$	279.37	
		$(-11.96--12.57) \times (67.67+67.70)/2$	41.29	
		$(-7.30--11.96) \times (67.80+67.67)/2$	315.65	
		$(-3.44--7.30) \times (67.96+67.80)/2$	262.02	
		$(0.83--3.44) \times (68.24+67.96)/2$	290.79	
		$(1.97--0.83) \times (69.09+68.24)/2$	78.28	
		$(2.99--1.97) \times (69.27+69.09)/2$	70.56	

RAMPE AUTOSTRADALI CALCOLO VOLUMI

A1-01 RAMPA GENOVA - VENTIMIGLIA

	$(4.73-2.99) \times (69.52+69.27) / 2$	120.75	
	$(7.57-4.73) \times (71.35+69.52) / 2$	200.04	
	$(7.58-7.57) \times (71.36+71.35) / 2$	0.71	
	$(8.97-7.58) \times (72.19+71.36) / 2$	99.77	
	$(14.05-8.97) \times (74.17+72.19) / 2$	371.75	
	$(14.06-14.05) \times (74.18+74.17) / 2$	0.74	
	$(15.32-14.06) \times (74.66+74.18) / 2$	93.77	
	$(19.48-15.32) \times (75.30+74.66) / 2$	311.92	
	$(24.12-19.48) \times (76.08+75.30) / 2$	351.2	
	$(24.17-24.12) \times (76.08+76.08) / 2$	3.8	
	$(24.25-24.17) \times (76.08+76.08) / 2$	6.09	
	$(25.92-24.25) \times (76.15+76.08) / 2$	127.11	
	$(22.69-25.92) \times (73.99+76.15) / 2$	-242.48	
	$(21.19-22.69) \times (73.99+73.99) / 2$	-110.98	
	$(16.69-21.19) \times (70.99+73.99) / 2$	-326.2	
	$(15.19-16.69) \times (70.99+70.99) / 2$	-106.49	
	$(10.69-15.19) \times (67.99+70.99) / 2$	-312.7	
	$(10.10-10.69) \times (67.97+67.99) / 2$	-40.11	
	$(9.54-10.10) \times (67.67+67.67) / 2$	-37.9	
	$(7.04-9.54) \times (58.06+58.06) / 2$	-145.15	
	$(4.04-7.04) \times (58.27+58.06) / 2$	-174.5	
	$(0.04-4.04) \times (58.55+58.27) / 2$	-233.64	
	$(-0.96-0.04) \times (58.62+58.55) / 2$	-58.58	
	$(-1.71--0.96) \times (58.93+58.93) / 2$	-44.2	
	$(-2.36--1.71) \times (58.95+58.93) / 2$	-38.31	
	$(-6.86--2.36) \times (61.95+58.95) / 2$	-272.03	
	$(-8.36--6.86) \times (61.95+61.95) / 2$	-92.92	
	$(-12.86--8.36) \times (64.95+61.95) / 2$	-285.53	
	$(-14.36--12.86) \times (64.95+64.95) / 2$	-97.43	
	$(-18.86--14.36) \times (67.95+64.95) / 2$	-299.03	
	$(-20.36--18.86) \times (67.95+67.95) / 2$	-101.93	
	$(-23.82--20.36) \times (70.26+67.95) / 2$	-239.1	
			261.67
A1-01-10 A1	$(-13.05--13.95) \times (66.87+65.64) / 2$	59.63	
100	$(-12.51--13.05) \times (67.35+66.87) / 2$	36.24	
	$(-11.90--12.51) \times (67.43+67.35) / 2$	41.11	
	$(-11.18--11.90) \times (67.57+67.43) / 2$	48.6	
	$(-10.19--11.18) \times (67.83+67.57) / 2$	67.02	
	$(-10.01--10.19) \times (67.87+67.83) / 2$	12.21	
	$(-7.93--10.01) \times (69.31+67.87) / 2$	142.67	
	$(-6.06--7.93) \times (69.29+69.31) / 2$	129.59	
	$(-4.88--6.06) \times (69.82+69.29) / 2$	82.07	
	$(-4.14--4.88) \times (70.04+69.82) / 2$	51.75	
	$(-3.45--4.14) \times (69.89+70.04) / 2$	48.28	
	$(-2.43--3.45) \times (69.88+69.89) / 2$	71.28	
	$(-0.49--2.43) \times (70.36+69.88) / 2$	136.03	
	$(0.13--0.49) \times (70.35+70.36) / 2$	43.62	
	$(0.77-0.13) \times (70.24+70.35) / 2$	44.99	
	$(0.95-0.77) \times (70.24+70.24) / 2$	12.64	
	$(1.25-0.95) \times (70.39+70.24) / 2$	21.09	
	$(1.41-1.25) \times (70.89+70.39) / 2$	11.3	
	$(1.67-1.41) \times (70.71+70.89) / 2$	18.41	
	$(1.68-1.67) \times (70.71+70.71) / 2$	0.71	
	$(1.72-1.68) \times (70.72+70.71) / 2$	2.83	
	$(3.99-1.72) \times (71.74+70.72) / 2$	161.69	
	$(6.58-3.99) \times (71.87+71.74) / 2$	185.97	
	$(7.27-6.58) \times (72.24+71.87) / 2$	49.72	
	$(8.41-7.27) \times (72.43+72.24) / 2$	82.46	
	$(11.17-8.41) \times (73.63+72.43) / 2$	201.56	
	$(11.23-11.17) \times (73.62+73.63) / 2$	4.42	
	$(11.45-11.23) \times (73.57+73.62) / 2$	16.19	
	$(11.82-11.45) \times (73.61+73.57) / 2$	27.23	
	$(12.33-11.82) \times (73.87+73.61) / 2$	37.61	
	$(12.80-12.33) \times (74.21+73.87) / 2$	34.8	
	$(13.00-12.80) \times (74.24+74.21) / 2$	14.84	

RAMPE AUTOSTRADALI CALCOLO VOLUMI

A1-01 RAMPA GENOVA - VENTIMIGLIA

	(13.12-13.00)x(74.26+74.24)/2	8.91	
	(13.48-13.12)x(73.99+74.26)/2	26.69	
	(14.19-13.48)x(74.28+73.99)/2	52.64	
	(15.09-14.19)x(74.22+74.28)/2	66.83	
	(15.49-15.09)x(74.17+74.22)/2	29.68	
	(18.21-15.49)x(74.32+74.17)/2	201.95	
	(18.26-18.21)x(74.33+74.32)/2	3.72	
	(18.34-18.26)x(74.33+74.33)/2	5.95	
	(20.94-18.34)x(74.41+74.33)/2	193.36	
	(16.64-20.94)x(71.55+74.41)/2	-313.81	
	(15.14-16.64)x(71.55+71.55)/2	-107.32	
	(10.64-15.14)x(68.55+71.55)/2	-315.22	
	(10.05-10.64)x(68.52+68.55)/2	-40.44	
	(9.50-10.05)x(68.22+68.22)/2	-37.52	
	(7.00-9.50)x(58.74+58.74)/2	-146.85	
	(4.00-7.00)x(58.95+58.74)/2	-176.53	
	(0.00-4.00)x(59.23+58.95)/2	-236.36	
	(-1.00-0.00)x(59.30+59.23)/2	-59.27	
	(-1.75--1.00)x(59.61+59.61)/2	-44.71	
	(-2.40--1.75)x(59.64+59.61)/2	-38.76	
	(-6.90--2.40)x(62.64+59.64)/2	-275.13	
	(-8.40--6.90)x(62.64+62.64)/2	-93.96	
	(-12.90--8.40)x(65.64+62.64)/2	-288.63	
	(-13.95--12.90)x(65.64+65.64)/2	-68.92	
			244.86
A1-01-11 A1	(-5.78--6.02)x(62.98+62.75)/2	15.09	
120	(-5.51--5.78)x(63.09+62.98)/2	17.02	
	(-5.10--5.51)x(63.30+63.09)/2	25.91	
	(-3.76--5.10)x(63.94+63.30)/2	85.25	
	(-3.22--3.76)x(64.25+63.94)/2	34.61	
	(-2.95--3.22)x(64.54+64.25)/2	17.39	
	(-2.70--2.95)x(64.97+64.54)/2	16.19	
	(-1.34--2.70)x(66.87+64.97)/2	89.65	
	(-0.50--1.34)x(67.93+66.87)/2	56.62	
	(0.22--0.50)x(68.06+67.93)/2	48.96	
	(1.70-0.22)x(68.31+68.06)/2	100.91	
	(2.97-1.70)x(69.33+68.31)/2	87.4	
	(3.87-2.97)x(70.22+69.33)/2	62.8	
	(4.07-3.87)x(70.20+70.22)/2	14.04	
	(4.99-4.07)x(70.20+70.20)/2	64.58	
	(5.26-4.99)x(70.10+70.20)/2	18.94	
	(5.61-5.26)x(69.89+70.10)/2	24.5	
	(5.93-5.61)x(69.86+69.89)/2	22.36	
	(6.15-5.93)x(69.84+69.86)/2	15.37	
	(6.54-6.15)x(69.93+69.84)/2	27.26	
	(6.69-6.54)x(70.00+69.93)/2	10.49	
	(6.95-6.69)x(70.07+70.00)/2	18.21	
	(7.29-6.95)x(70.06+70.07)/2	23.82	
	(7.85-7.29)x(69.95+70.06)/2	39.2	
	(8.32-7.85)x(69.89+69.95)/2	32.86	
	(9.24-8.32)x(69.61+69.89)/2	64.17	
	(10.74-9.24)x(69.21+69.61)/2	104.11	
	(12.97-10.74)x(69.04+69.21)/2	154.15	
	(10.45-12.97)x(67.36+69.04)/2	-171.86	
	(9.86-10.45)x(67.34+67.36)/2	-39.74	
	(9.31-9.86)x(67.04+67.04)/2	-36.87	
	(7.00-9.31)x(59.44+59.44)/2	-137.31	
	(4.00-7.00)x(59.65+59.44)/2	-178.63	
	(0.00-4.00)x(59.93+59.65)/2	-239.16	
	(-1.00-0.00)x(60.00+59.93)/2	-59.97	
	(-1.75--1.00)x(60.31+60.31)/2	-45.23	
	(-2.40--1.75)x(60.34+60.31)/2	-39.21	
	(-6.02--2.40)x(62.75+60.34)/2	-222.79	
			121.09
A1-01-12 A1	(-5.63--5.92)x(62.97+62.70)/2	18.22	

RAMPE AUTOSTRADALI CALCOLO VOLUMI

A1-01 RAMPA GENOVA - VENTIMIGLIA

120.36	$(-5.50--5.63)x(63.02+62.97)/2$	8.19	
	$(-4.94--5.50)x(63.32+63.02)/2$	35.38	
	$(-3.66--4.94)x(63.93+63.32)/2$	81.44	
	$(-2.99--3.66)x(64.31+63.93)/2$	42.96	
	$(-2.67--2.99)x(64.67+64.31)/2$	20.64	
	$(-2.36--2.67)x(65.19+64.67)/2$	20.13	
	$(-0.72--2.36)x(67.50+65.19)/2$	108.81	
	$(-0.38--0.72)x(67.92+67.50)/2$	23.02	
	$(-0.10--0.38)x(67.97+67.92)/2$	19.02	
	$(1.79--0.10)x(68.30+67.97)/2$	128.78	
	$(3.38-1.79)x(69.57+68.30)/2$	109.61	
	$(3.96-3.38)x(70.15+69.57)/2$	40.52	
	$(4.10-3.96)x(70.14+70.15)/2$	9.82	
	$(5.09-4.10)x(70.13+70.14)/2$	69.43	
	$(5.33-5.09)x(70.05+70.13)/2$	16.82	
	$(5.71-5.33)x(69.82+70.05)/2$	26.58	
	$(6.06-5.71)x(69.78+69.82)/2$	24.43	
	$(6.25-6.06)x(69.77+69.78)/2$	13.26	
	$(6.67-6.25)x(69.87+69.77)/2$	29.32	
	$(6.79-6.67)x(69.93+69.87)/2$	8.39	
	$(7.01-6.79)x(69.98+69.93)/2$	15.39	
	$(7.29-7.01)x(69.98+69.98)/2$	19.59	
	$(7.75-7.29)x(69.89+69.98)/2$	32.17	
	$(8.48-7.75)x(69.80+69.89)/2$	50.99	
	$(9.89-8.48)x(69.36+69.80)/2$	98.11	
	$(10.84-9.89)x(69.11+69.36)/2$	65.77	
	$(12.44-10.84)x(68.99+69.11)/2$	110.48	
	$(12.94-12.44)x(68.94+68.99)/2$	34.48	
	$(10.46-12.94)x(67.28+68.94)/2$	-168.91	
	$(9.86-10.46)x(67.26+67.28)/2$	-40.36	
	$(9.31-9.86)x(66.96+66.96)/2$	-36.83	
	$(7.01-9.31)x(59.46+59.46)/2$	-136.76	
	$(4.01-7.01)x(59.67+59.46)/2$	-178.69	
	$(0.01-4.01)x(59.94+59.67)/2$	-239.22	
	$(-0.99-0.01)x(60.01+59.94)/2$	-59.97	
	$(-1.74--0.99)x(60.32+60.32)/2$	-45.24	
	$(-2.39--1.74)x(60.35+60.32)/2$	-39.22	
	$(-5.92--2.39)x(62.70+60.35)/2$	-217.18	
			119.37
A1-01-13 A1 140	$(-0.91--1.00)x(62.48+62.48)/2$	5.62	
	$(-0.87--0.91)x(62.48+62.48)/2$	2.5	
	$(-0.86--0.87)x(62.44+62.48)/2$	0.62	
	$(-0.82--0.86)x(62.23+62.44)/2$	2.49	
	$(-0.52--0.82)x(62.19+62.23)/2$	18.66	
	$(-0.46--0.52)x(62.18+62.19)/2$	3.73	
	$(-0.40--0.46)x(62.24+62.18)/2$	3.73	
	$(-0.11--0.40)x(62.53+62.24)/2$	18.09	
	$(0.12--0.11)x(62.69+62.53)/2$	14.4	
	$(0.82-0.12)x(62.90+62.69)/2$	43.96	
	$(2.18-0.82)x(62.95+62.90)/2$	85.58	
	$(2.82-2.18)x(62.68+62.95)/2$	40.2	
	$(3.58-2.82)x(63.11+62.68)/2$	47.8	
	$(4.29-3.58)x(63.20+63.11)/2$	44.84	
	$(5.70-4.29)x(62.94+63.20)/2$	88.93	
	$(6.98-5.70)x(62.49+62.94)/2$	80.28	
	$(7.70-6.98)x(62.68+62.49)/2$	45.06	
	$(8.07-7.70)x(62.57+62.68)/2$	23.17	
	$(6.26-8.07)x(60.17+60.17)/2$	-108.91	
	$(3.94-6.26)x(60.30+60.17)/2$	-139.75	
	$(0.00-3.94)x(60.52+60.30)/2$	-238.02	
	$(-1.00-0.00)x(60.57+60.52)/2$	-60.55	
			22.43
A1-01-14 A1 145.18	$(-0.94--1.00)x(61.06+61.07)/2$	3.66	
	$(-0.80--0.94)x(61.05+61.06)/2$	8.55	
	$(-0.55--0.80)x(60.98+61.05)/2$	15.25	

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A1-01 RAMPA GENOVA - VENTIMIGLIA

	$(-0.53--0.55) \times (60.96+60.98)/2$	1.22	
	$(-0.48--0.53) \times (61.30+60.96)/2$	3.06	
	$(-0.45--0.48) \times (61.51+61.30)/2$	1.84	
	$(-0.39--0.45) \times (61.39+61.51)/2$	3.69	
	$(-0.30--0.39) \times (61.09+61.39)/2$	5.51	
	$(-0.04--0.30) \times (60.95+61.09)/2$	15.87	
	$(0.53--0.04) \times (60.84+60.95)/2$	34.71	
	$(0.93-0.53) \times (60.92+60.84)/2$	24.35	
	$(1.18-0.93) \times (60.93+60.92)/2$	15.23	
	$(5.81-1.18) \times (60.36+60.93)/2$	280.79	
	$(3.92-5.81) \times (60.46+60.36)/2$	-114.17	
	$(0.00-3.92) \times (60.66+60.46)/2$	-237.4	
	$(-1.00-0.00) \times (60.72+60.66)/2$	-60.69	
			1.47
A1-01-15 A1 145.2	$(-0.93--1.00) \times (61.06+61.07)/2$	4.27	
	$(-0.80--0.93) \times (61.05+61.06)/2$	7.94	
	$(-0.54--0.80) \times (60.98+61.05)/2$	15.86	
	$(-0.53--0.54) \times (60.96+60.98)/2$	0.61	
	$(-0.48--0.53) \times (61.30+60.96)/2$	3.06	
	$(-0.45--0.48) \times (61.51+61.30)/2$	1.84	
	$(-0.39--0.45) \times (61.39+61.51)/2$	3.69	
	$(-0.30--0.39) \times (61.09+61.39)/2$	5.51	
	$(-0.04--0.30) \times (60.96+61.09)/2$	15.87	
	$(0.52--0.04) \times (60.84+60.96)/2$	34.1	
	$(0.91-0.52) \times (60.92+60.84)/2$	23.74	
	$(1.16-0.91) \times (60.93+60.92)/2$	15.23	
	$(5.78-1.16) \times (60.36+60.93)/2$	280.18	
	$(3.92-5.78) \times (60.46+60.36)/2$	-112.36	
	$(0.00-3.92) \times (60.67+60.46)/2$	-237.41	
	$(-1.00-0.00) \times (60.72+60.67)/2$	-60.7	
			1.43
A1-01-16 A1 160	$(-0.56--1.00) \times (61.52+61.54)/2$	27.07	
	$(-0.49--0.56) \times (61.52+61.52)/2$	4.31	
	$(-0.31--0.49) \times (61.52+61.52)/2$	11.07	
	$(-0.06--0.31) \times (61.46+61.52)/2$	15.37	
	$(0.49--0.06) \times (61.36+61.46)/2$	33.78	
	$(0.70-0.49) \times (61.33+61.36)/2$	12.88	
	$(0.89-0.70) \times (61.29+61.33)/2$	11.65	
	$(1.41-0.89) \times (61.02+61.29)/2$	31.8	
	$(0.00-1.41) \times (61.08+61.02)/2$	-86.08	
	$(-1.00-0.00) \times (61.12+61.08)/2$	-61.1	
			0.75
A1-01-17 A1 180	$(-0.11--1.00) \times (62.10+62.13)/2$	55.28	
	$(0.09--0.11) \times (62.10+62.10)/2$	12.42	
	$(0.14-0.09) \times (62.10+62.10)/2$	3.11	
	$(0.62-0.14) \times (62.03+62.10)/2$	29.79	
	$(0.78-0.62) \times (62.00+62.03)/2$	9.92	
	$(1.12-0.78) \times (61.87+62.00)/2$	21.06	
	$(1.18-1.12) \times (61.86+61.87)/2$	3.71	
	$(1.93-1.18) \times (61.58+61.86)/2$	46.29	
	$(0.00-1.93) \times (61.63+61.58)/2$	-118.9	
	$(-1.00-0.00) \times (61.66+61.63)/2$	-61.64	
			1.04
A1-01-18 A1 183.17	$(-0.12--1.00) \times (62.19+62.22)/2$	54.74	
	$(-0.11--0.12) \times (62.19+62.19)/2$	0.62	
	$(0.13--0.11) \times (62.19+62.19)/2$	14.93	
	$(0.17-0.13) \times (62.19+62.19)/2$	2.49	
	$(0.18-0.17) \times (62.19+62.19)/2$	0.62	
	$(0.26-0.18) \times (62.16+62.19)/2$	4.97	
	$(0.78-0.26) \times (62.07+62.16)/2$	32.3	
	$(0.89-0.78) \times (62.02+62.07)/2$	6.82	
	$(1.18-0.89) \times (61.99+62.02)/2$	17.98	
	$(2.02-1.18) \times (61.67+61.99)/2$	51.94	
	$(0.00-2.02) \times (61.72+61.67)/2$	-124.62	
	$(-1.00-0.00) \times (61.74+61.72)/2$	-61.73	

				1.06
A1-01-19	A1 188.75	$(-0.11--1.00) \times (62.33+62.36)/2$	55.49	1.06
		$(0.01--0.11) \times (62.33+62.33)/2$	7.48	
		$(0.14-0.01) \times (62.33+62.33)/2$	8.1	
		$(0.71-0.14) \times (62.28+62.33)/2$	35.51	
		$(0.73-0.71) \times (62.28+62.28)/2$	1.25	
		$(0.82-0.73) \times (62.26+62.27)/2$	5.6	
		$(1.20-0.82) \times (62.18+62.26)/2$	23.64	
		$(1.27-1.20) \times (62.70+62.21)/2$	4.37	
		$(1.36-1.27) \times (62.70+62.70)/2$	5.64	
		$(1.37-1.36) \times (62.70+62.70)/2$	0.63	
		$(1.74-1.37) \times (62.87+62.70)/2$	23.23	
		$(3.68-1.74) \times (62.48+62.87)/2$	121.59	
		$(4.10-3.68) \times (62.17+62.48)/2$	26.18	
		$(4.17-4.10) \times (62.13+62.17)/2$	4.35	
		$(4.49-4.17) \times (62.27+62.13)/2$	19.9	
		$(4.57-4.49) \times (62.28+62.27)/2$	4.98	
		$(4.65-4.57) \times (62.36+62.28)/2$	4.99	
		$(4.86-4.65) \times (62.60+62.36)/2$	13.12	
		$(5.32-4.86) \times (62.67+62.60)/2$	28.81	
		$(6.05-5.32) \times (62.49+62.67)/2$	45.68	
		$(6.25-6.05) \times (62.53+62.49)/2$	12.5	
$(5.50-6.25) \times (62.04+62.04)/2$	-46.53			
$(3.75-5.50) \times (61.77+61.73)/2$	-108.06			
$(0.00-3.75) \times (61.86+61.77)/2$	-231.81			
$(-1.00-0.00) \times (61.89+61.86)/2$	-61.88			
				4.76
A1-01-20	A1 188.77	$(-0.11--1.00) \times (62.34+62.36)/2$	55.49	4.76
		$(0.01--0.11) \times (62.34+62.34)/2$	7.48	
		$(0.14-0.01) \times (62.34+62.34)/2$	8.1	
		$(0.72-0.14) \times (62.28+62.34)/2$	36.14	
		$(0.73-0.72) \times (62.28+62.28)/2$	0.62	
		$(0.81-0.73) \times (62.26+62.27)/2$	4.98	
		$(1.20-0.81) \times (62.18+62.26)/2$	24.27	
		$(1.27-1.20) \times (62.70+62.21)/2$	4.37	
		$(1.36-1.27) \times (62.70+62.70)/2$	5.64	
		$(1.37-1.36) \times (62.70+62.70)/2$	0.63	
		$(1.76-1.37) \times (62.88+62.70)/2$	24.49	
		$(3.68-1.76) \times (62.49+62.88)/2$	120.36	
		$(4.10-3.68) \times (62.18+62.49)/2$	26.18	
		$(4.17-4.10) \times (62.14+62.18)/2$	4.35	
		$(4.50-4.17) \times (62.28+62.14)/2$	20.53	
		$(4.57-4.50) \times (62.29+62.28)/2$	4.36	
		$(4.66-4.57) \times (62.37+62.29)/2$	5.61	
		$(4.87-4.66) \times (62.61+62.37)/2$	13.12	
		$(5.34-4.87) \times (62.68+62.61)/2$	29.44	
		$(6.06-5.34) \times (62.51+62.68)/2$	45.07	
		$(7.03-6.06) \times (62.70+62.51)/2$	60.73	
$(7.20-7.03) \times (62.71+62.70)/2$	10.66			
$(5.50-7.20) \times (61.73+61.73)/2$	-104.94			
$(3.75-5.50) \times (61.77+61.73)/2$	-108.06			
$(0.00-3.75) \times (61.87+61.77)/2$	-231.82			
$(-1.00-0.00) \times (61.89+61.87)/2$	-61.88			
				5.92
A1-01-21	A1 200	$(-0.12--1.00) \times (62.63+62.65)/2$	55.12	5.92
		$(-0.05--0.12) \times (62.63+62.63)/2$	4.38	
		$(0.13--0.05) \times (62.63+62.63)/2$	11.27	
		$(0.66-0.13) \times (62.66+62.63)/2$	33.2	
		$(0.67-0.66) \times (62.66+62.66)/2$	0.63	
		$(0.68-0.67) \times (62.65+62.66)/2$	0.63	
		$(0.69-0.68) \times (62.65+62.65)/2$	0.63	
		$(1.16-0.69) \times (62.49+62.65)/2$	29.41	
		$(1.41-1.16) \times (63.91+62.49)/2$	15.8	
		$(1.46-1.41) \times (64.17+63.91)/2$	3.2	
		$(1.66-1.46) \times (64.17+64.17)/2$	12.83	

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A1-01 RAMPA GENOVA - VENTIMIGLIA

	$(1.68-1.66) \times (64.17+64.17) / 2$	1.28	
	$(1.73-1.68) \times (63.92+64.15) / 2$	3.2	
	$(2.04-1.73) \times (63.88+63.92) / 2$	19.81	
	$(2.08-2.04) \times (63.87+63.88) / 2$	2.56	
	$(2.11-2.08) \times (63.91+63.87) / 2$	1.92	
	$(2.43-2.11) \times (64.22+63.91) / 2$	20.5	
	$(3.97-2.43) \times (65.81+64.22) / 2$	100.12	
	$(5.49-3.97) \times (67.97+65.81) / 2$	101.67	
	$(6.15-5.49) \times (68.33+67.97) / 2$	44.98	
	$(6.73-6.15) \times (68.53+68.33) / 2$	39.69	
	$(7.14-6.73) \times (68.65+68.53) / 2$	28.12	
	$(7.44-7.14) \times (68.51+68.65) / 2$	20.57	
	$(7.94-7.44) \times (68.17+68.51) / 2$	34.17	
	$(8.25-7.94) \times (68.04+68.17) / 2$	21.11	
	$(8.63-8.25) \times (67.92+68.04) / 2$	25.83	
	$(8.88-8.63) \times (67.96+67.92) / 2$	16.98	
	$(9.08-8.88) \times (68.02+67.96) / 2$	13.6	
	$(9.31-9.08) \times (68.21+68.02) / 2$	15.67	
	$(9.64-9.31) \times (68.50+68.21) / 2$	22.56	
	$(10.18-9.64) \times (68.63+68.50) / 2$	37.03	
	$(8.73-10.18) \times (67.66+68.63) / 2$	-98.81	
	$(8.13-8.73) \times (67.63+67.66) / 2$	-40.59	
	$(7.58-8.13) \times (67.33+67.33) / 2$	-37.03	
	$(5.50-7.58) \times (62.02+62.02) / 2$	-108.58	-129
	$(3.75-5.50) \times (62.07+62.02) / 2$	-232.93	
	$(-1.00-3.75) \times (62.16+62.07) / 2$	-62.17	
	$(-1.00--0.00) \times (62.18+62.16) / 2$		29.36
A1-01-22 A1	$(-0.12--1.00) \times (63.12+63.15) / 2$	55.56	
220	$(0.08--0.12) \times (63.12+63.12) / 2$	12.62	
	$(0.13-0.08) \times (63.12+63.12) / 2$	3.16	
	$(0.29-0.13) \times (63.12+63.12) / 2$	10.1	
	$(0.68-0.29) \times (63.11+63.12) / 2$	24.61	
	$(0.71-0.68) \times (63.09+63.11) / 2$	1.89	
	$(1.07-0.71) \times (63.00+63.09) / 2$	22.7	
	$(1.20-1.07) \times (62.96+63.00) / 2$	8.19	
	$(1.39-1.20) \times (63.92+62.96) / 2$	12.05	
	$(2.01-1.39) \times (67.03+63.92) / 2$	40.59	
	$(2.17-2.01) \times (67.03+67.03) / 2$	10.72	
	$(2.23-2.17) \times (67.03+67.03) / 2$	4.02	
	$(2.24-2.23) \times (66.96+67.03) / 2$	0.67	
	$(2.28-2.24) \times (66.78+66.96) / 2$	2.67	
	$(2.54-2.28) \times (66.74+66.78) / 2$	17.36	
	$(2.63-2.54) \times (66.73+66.74) / 2$	6.01	
	$(2.72-2.63) \times (66.82+66.73) / 2$	6.01	
	$(2.98-2.72) \times (67.08+66.82) / 2$	17.41	
	$(8.01-2.98) \times (71.17+67.08) / 2$	347.7	
	$(5.50-8.01) \times (62.53+62.53) / 2$	-156.95	
	$(3.75-5.50) \times (62.57+62.53) / 2$	-109.46	
	$(0.00-3.75) \times (62.67+62.57) / 2$	-234.83	
	$(-1.00-0.00) \times (62.69+62.67) / 2$	-62.68	
			40.12
A1-01-23 A1	$(-0.16--1.00) \times (63.57+63.60) / 2$	53.41	
240	$(-0.08--0.16) \times (63.57+63.57) / 2$	5.09	
	$(0.09--0.08) \times (63.57+63.57) / 2$	10.81	
	$(0.79-0.09) \times (63.57+63.57) / 2$	44.5	
	$(0.82-0.79) \times (63.56+63.57) / 2$	1.91	
	$(1.16-0.82) \times (63.44+63.56) / 2$	21.59	
	$(1.17-1.16) \times (63.43+63.44) / 2$	0.63	
	$(1.20-1.17) \times (63.42+63.43) / 2$	1.9	
	$(1.28-1.20) \times (63.85+63.42) / 2$	5.09	
	$(2.02-1.28) \times (67.48+63.85) / 2$	48.59	
	$(2.08-2.02) \times (67.48+67.48) / 2$	4.05	
	$(2.24-2.08) \times (67.48+67.48) / 2$	10.8	
	$(2.27-2.24) \times (67.30+67.48) / 2$	2.02	

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A1-01 RAMPA GENOVA - VENTIMIGLIA

	$(2.29-2.27) \times (67.23+67.30) / 2$	1.35	
	$(2.38-2.29) \times (67.22+67.23) / 2$	6.05	
	$(2.64-2.38) \times (67.18+67.22) / 2$	17.47	
	$(2.89-2.64) \times (67.43+67.18) / 2$	16.83	
	$(2.99-2.89) \times (67.53+67.43) / 2$	6.75	
	$(6.33-2.99) \times (70.06+67.53) / 2$	229.78	
	$(7.96-6.33) \times (71.29+70.06) / 2$	115.2	
	$(5.50-7.96) \times (63.02+63.02) / 2$	-155.03	
	$(3.75-5.50) \times (63.06+63.02) / 2$	-110.32	
	$(0.00-3.75) \times (63.16+63.06) / 2$	-236.66	
	$(-1.00-0.00) \times (63.18+63.16) / 2$	-63.17	
			38.64
A1-01-24 A1	$(-0.19--1.00) \times (64.04+64.08) / 2$	51.89	
260	$(0.03--0.19) \times (64.04+64.04) / 2$	14.09	
	$(0.06-0.03) \times (64.04+64.04) / 2$	1.92	
	$(0.46-0.06) \times (64.04+64.04) / 2$	25.62	
	$(0.59-0.46) \times (64.03+64.04) / 2$	8.32	
	$(0.70-0.59) \times (64.02+64.03) / 2$	7.04	
	$(0.72-0.70) \times (64.02+64.02) / 2$	1.28	
	$(1.19-0.72) \times (63.89+64.02) / 2$	30.06	
	$(1.84-1.19) \times (67.23+63.89) / 2$	42.61	
	$(1.98-1.84) \times (67.96+67.23) / 2$	9.46	
	$(2.16-1.98) \times (67.96+67.96) / 2$	12.23	
	$(2.20-2.16) \times (67.96+67.96) / 2$	2.72	
	$(2.21-2.20) \times (67.91+67.96) / 2$	0.68	
	$(2.25-2.21) \times (67.71+67.91) / 2$	2.71	
	$(2.53-2.25) \times (67.67+67.71) / 2$	18.95	
	$(2.60-2.53) \times (67.66+67.67) / 2$	4.74	
	$(2.66-2.60) \times (67.72+67.66) / 2$	4.06	
	$(2.95-2.66) \times (68.01+67.72) / 2$	19.68	
	$(7.92-2.95) \times (71.13+68.01) / 2$	345.76	
	$(5.50-7.92) \times (63.49+63.49) / 2$	-153.65	
	$(3.75-5.50) \times (63.53+63.49) / 2$	-111.14	
	$(-0.00-3.75) \times (63.63+63.53) / 2$	-238.42	
	$(-1.00--0.00) \times (63.65+63.63) / 2$	-63.64	
			36.97
A1-01-25 A1	$(-0.14--1.00) \times (64.52+64.55) / 2$	55.5	
280	$(-0.04--0.14) \times (64.52+64.52) / 2$	6.45	
	$(0.11--0.04) \times (64.52+64.52) / 2$	9.68	
	$(2.35-0.11) \times (64.46+64.52) / 2$	144.46	
	$(2.37-2.35) \times (64.46+64.46) / 2$	1.29	
	$(2.72-2.37) \times (64.34+64.46) / 2$	22.54	
	$(3.01-2.72) \times (65.72+64.34) / 2$	18.86	
	$(3.30-3.01) \times (67.16+65.72) / 2$	19.27	
	$(3.37-3.30) \times (67.16+67.16) / 2$	4.7	
	$(3.52-3.37) \times (67.16+67.16) / 2$	10.07	
	$(3.55-3.52) \times (66.99+67.16) / 2$	2.01	
	$(3.57-3.55) \times (66.91+66.99) / 2$	1.34	
	$(3.69-3.57) \times (66.89+66.91) / 2$	8.03	
	$(3.92-3.69) \times (66.86+66.89) / 2$	15.38	
	$(4.16-3.92) \times (67.09+66.86) / 2$	16.07	
	$(4.27-4.16) \times (67.20+67.09) / 2$	7.39	
	$(10.80-4.27) \times (70.10+67.20) / 2$	448.28	
	$(14.75-10.80) \times (71.63+70.10) / 2$	279.92	
	$(14.80-14.75) \times (71.63+71.63) / 2$	3.58	
	$(15.49-14.80) \times (71.66+71.63) / 2$	49.44	
	$(15.65-15.49) \times (71.66+71.66) / 2$	11.47	
	$(14.56-15.65) \times (70.94+71.66) / 2$	-77.72	
	$(13.06-14.56) \times (70.94+70.94) / 2$	-106.41	
	$(8.56-13.06) \times (67.94+70.94) / 2$	-312.48	
	$(7.97-8.56) \times (67.91+67.94) / 2$	-40.08	
	$(7.42-7.97) \times (67.61+67.61) / 2$	-37.19	
	$(5.50-7.42) \times (63.94+63.94) / 2$	-122.76	
	$(3.75-5.50) \times (63.98+63.94) / 2$	-111.93	
	$(0.00-3.75) \times (64.07+63.98) / 2$	-240.09	

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A1-01 RAMPA GENOVA - VENTIMIGLIA

		$(-1.00-0.00) \times (64.10+64.07) / 2$	-64.08	
				22.99
A1-01-26	A1	$(-0.21--1.00) \times (64.95+64.97) / 2$	51.32	
	300	$(0.02--0.21) \times (64.95+64.95) / 2$	14.94	
		$(0.04-0.02) \times (64.95+64.95) / 2$	1.3	
		$(0.45-0.04) \times (64.94+64.95) / 2$	26.63	
		$(2.76-0.45) \times (64.90+64.94) / 2$	149.97	
		$(2.83-2.76) \times (64.83+64.90) / 2$	4.54	
		$(2.86-2.83) \times (64.81+64.83) / 2$	1.94	
		$(3.01-2.86) \times (64.79+64.81) / 2$	9.72	
		$(3.21-3.01) \times (64.76+64.79) / 2$	12.96	
		$(3.49-3.21) \times (66.22+64.76) / 2$	18.34	
		$(3.71-3.49) \times (67.45+66.22) / 2$	14.7	
		$(3.82-3.71) \times (67.46+67.45) / 2$	7.42	
		$(3.93-3.82) \times (67.46+67.46) / 2$	7.42	
		$(3.95-3.93) \times (67.34+67.46) / 2$	1.35	
		$(3.98-3.95) \times (67.21+67.34) / 2$	2.02	
		$(4.16-3.98) \times (67.18+67.21) / 2$	12.1	
		$(4.33-4.16) \times (67.16+67.18) / 2$	11.42	
		$(4.50-4.33) \times (67.32+67.16) / 2$	11.43	
		$(4.68-4.50) \times (67.51+67.32) / 2$	12.13	
		$(6.44-4.68) \times (68.03+67.51) / 2$	119.28	
		$(7.57-6.44) \times (68.13+68.03) / 2$	76.93	
		$(5.50-7.57) \times (64.37+64.37) / 2$	-133.25	
		$(3.75-5.50) \times (64.41+64.37) / 2$	-112.68	
		$(0.00-3.75) \times (64.50+64.41) / 2$	-241.71	
		$(-1.00-0.00) \times (64.53+64.50) / 2$	-64.52	
				15.7
A1-01-27	A1	$(-0.13--1.00) \times (65.35+65.38) / 2$	56.87	
	320	$(-0.02--0.13) \times (65.35+65.35) / 2$	7.19	
		$(0.12--0.02) \times (65.35+65.35) / 2$	9.15	
		$(2.60-0.12) \times (65.29+65.35) / 2$	161.99	
		$(2.73-2.60) \times (65.29+65.29) / 2$	8.49	
		$(2.74-2.73) \times (65.29+65.29) / 2$	0.65	
		$(3.21-2.74) \times (65.16+65.29) / 2$	30.66	
		$(3.56-3.21) \times (67.14+65.16) / 2$	23.15	
		$(3.69-3.56) \times (67.87+67.14) / 2$	8.78	
		$(3.76-3.69) \times (68.20+67.87) / 2$	4.76	
		$(3.96-3.76) \times (68.20+68.20) / 2$	13.64	
		$(3.98-3.96) \times (68.20+68.20) / 2$	1.36	
		$(3.99-3.98) \times (68.17+68.20) / 2$	0.68	
		$(4.03-3.99) \times (67.95+68.17) / 2$	2.72	
		$(4.35-4.03) \times (67.90+67.95) / 2$	21.74	
		$(4.39-4.35) \times (67.90+67.90) / 2$	2.72	
		$(4.42-4.39) \times (67.94+67.90) / 2$	2.04	
		$(4.74-4.42) \times (68.25+67.94) / 2$	21.79	
		$(4.89-4.74) \times (68.85+68.25) / 2$	10.28	
		$(4.91-4.89) \times (68.88+68.85) / 2$	1.38	
		$(5.19-4.91) \times (69.21+68.88) / 2$	19.33	
		$(5.21-5.19) \times (69.23+69.21) / 2$	1.38	
		$(5.71-5.21) \times (69.83+69.23) / 2$	34.77	
		$(5.72-5.71) \times (69.84+69.83) / 2$	0.7	
		$(5.86-5.72) \times (70.00+69.84) / 2$	9.79	
		$(6.90-5.86) \times (71.12+70.00) / 2$	73.38	
		$(7.73-6.90) \times (72.00+71.12) / 2$	59.39	
		$(7.82-7.73) \times (72.11+72.00) / 2$	6.48	
		$(5.50-7.82) \times (64.78+64.78) / 2$	-150.29	
		$(3.75-5.50) \times (64.82+64.78) / 2$	-113.4	
		$(0.00-3.75) \times (64.91+64.82) / 2$	-243.24	
		$(-1.00-0.00) \times (64.94+64.91) / 2$	-64.92	
				23.41
A1-01-27	A2	$(8.37-8.14) \times (72.76+72.49) / 2$	16.7	
	320	$(8.14-8.37) \times (72.49+72.49) / 2$	-16.67	
				0.03
A1-01-27	A3	$(8.65-8.40) \times (73.07+72.79) / 2$	18.23	

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A1-01 RAMPA GENOVA - VENTIMIGLIA

320	(8.90-8.65)x(73.34+73.07)/2	18.3
	(9.41-8.90)x(73.87+73.34)/2	37.54
	(9.44-9.41)x(73.91+73.87)/2	2.22
	(9.54-9.44)x(74.00+73.91)/2	7.4
	(9.95-9.54)x(74.40+74.00)/2	30.42
	(10.07-9.95)x(74.53+74.40)/2	8.94
	(10.43-10.07)x(74.88+74.53)/2	26.89
	(10.65-10.43)x(75.10+74.88)/2	16.5
	(10.91-10.65)x(75.34+75.10)/2	19.56
	(11.04-10.91)x(75.47+75.34)/2	9.8
	(11.39-11.04)x(75.78+75.47)/2	26.47
	(11.43-11.39)x(75.83+75.78)/2	3.03
	(11.63-11.43)x(76.00+75.83)/2	15.18
	(11.90-11.63)x(76.08+76.00)/2	20.53
	(12.35-11.90)x(76.21+76.08)/2	34.27
	(12.70-12.35)x(76.32+76.21)/2	26.69
	(13.33-12.70)x(76.58+76.32)/2	48.16
	(13.65-13.33)x(76.69+76.58)/2	24.52
	(13.89-13.65)x(76.77+76.69)/2	18.42
	(14.07-13.89)x(76.83+76.77)/2	13.82
	(15.20-14.07)x(77.34+76.83)/2	87.11
	(15.30-15.20)x(77.38+77.34)/2	7.74
	(15.73-15.30)x(77.59+77.38)/2	33.32
	(15.75-15.73)x(77.60+77.59)/2	1.55
	(15.77-15.75)x(77.61+77.60)/2	1.55
	(16.02-15.77)x(77.79+77.61)/2	19.43
	(16.32-16.02)x(78.00+77.79)/2	23.37
	(17.62-16.32)x(78.75+78.00)/2	101.89
	(18.46-17.62)x(79.25+78.75)/2	66.36
	(18.98-18.46)x(79.55+79.25)/2	41.29
	(19.20-18.98)x(79.68+79.55)/2	17.52
	(19.32-19.20)x(79.75+79.68)/2	9.57
	(19.40-19.32)x(79.80+79.75)/2	6.38
	(19.78-19.40)x(80.00+79.80)/2	30.36
	(19.80-19.78)x(80.00+80.00)/2	1.6
	(19.81-19.80)x(80.00+80.00)/2	0.8
	(19.90-19.81)x(80.00+80.00)/2	7.2
	(19.94-19.90)x(80.00+80.00)/2	3.2
	(20.03-19.94)x(80.00+80.00)/2	7.2
	(20.07-20.03)x(80.00+80.00)/2	3.2
	(20.11-20.07)x(80.00+80.00)/2	3.2
	(20.15-20.11)x(80.00+80.00)/2	3.2
	(20.18-20.15)x(80.00+80.00)/2	2.4
	(20.30-20.18)x(80.00+80.00)/2	9.6
	(20.33-20.30)x(80.00+80.00)/2	2.4
	(22.31-20.33)x(80.75+80.00)/2	159.14
	(22.73-22.31)x(80.88+80.75)/2	33.94
	(23.07-22.73)x(81.01+80.88)/2	27.52
	(23.51-23.07)x(81.17+81.01)/2	35.68
	(23.83-23.51)x(81.28+81.17)/2	25.99
	(24.39-23.83)x(81.49+81.28)/2	45.58
	(25.18-24.39)x(81.78+81.49)/2	64.49
	(25.28-25.18)x(81.82+81.78)/2	8.18
	(25.77-25.28)x(82.00+81.82)/2	40.14
	(26.61-25.77)x(82.37+82.00)/2	69.04
	(27.70-26.61)x(82.85+82.37)/2	90.04
	(28.29-27.70)x(83.11+82.85)/2	48.96
	(29.04-28.29)x(83.44+83.11)/2	62.46
	(29.33-29.04)x(83.57+83.44)/2	24.22
	(30.05-29.33)x(83.87+83.57)/2	60.28
	(26.97-30.05)x(81.82+83.87)/2	-255.16
	(25.47-26.97)x(81.82+81.82)/2	-122.73
	(20.97-25.47)x(78.82+81.82)/2	-361.44
	(19.47-20.97)x(78.82+78.82)/2	-118.23
	(14.97-19.47)x(75.82+78.82)/2	-347.94

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A1-01 RAMPA GENOVA - VENTIMIGLIA

		$(13.47-14.97) \times (75.82+75.82)/2$	-113.73	
		$(8.97-13.47) \times (72.82+75.82)/2$	-334.44	
		$(8.40-8.97) \times (72.79+72.82)/2$	-41.5	
				18.82
A1-01-28	A1	$(-0.78--1.00) \times (65.73+65.73)/2$	14.46	
337.27		$(-0.09--0.78) \times (65.71+65.73)/2$	45.35	
		$(0.11--0.09) \times (65.71+65.71)/2$	13.14	
		$(0.16-0.11) \times (65.71+65.71)/2$	3.29	
		$(1.61-0.16) \times (65.68+65.71)/2$	95.26	
		$(3.20-1.61) \times (65.60+65.68)/2$	104.37	
		$(3.47-3.20) \times (65.68+65.60)/2$	17.72	
		$(4.15-3.47) \times (65.67+65.68)/2$	44.66	
		$(4.27-4.15) \times (65.61+65.67)/2$	7.88	
		$(4.35-4.27) \times (65.56+65.61)/2$	5.25	
		$(4.58-4.35) \times (65.53+65.56)/2$	15.08	
		$(4.78-4.58) \times (65.51+65.53)/2$	13.1	
		$(4.79-4.78) \times (65.51+65.51)/2$	0.66	
		$(5.19-4.79) \times (67.17+65.51)/2$	26.54	
		$(5.44-5.19) \times (68.06+67.17)/2$	16.9	
		$(5.57-5.44) \times (68.48+68.06)/2$	8.88	
		$(5.83-5.57) \times (68.46+68.48)/2$	17.8	
		$(5.88-5.83) \times (68.46+68.46)/2$	3.42	
		$(5.89-5.88) \times (68.41+68.46)/2$	0.68	
		$(5.95-5.89) \times (68.20+68.41)/2$	4.1	
		$(6.31-5.95) \times (68.13+68.20)/2$	24.54	
		$(6.44-6.31) \times (68.11+68.13)/2$	8.86	
		$(6.60-6.44) \times (68.21+68.11)/2$	10.91	
		$(6.93-6.60) \times (68.41+68.21)/2$	22.54	
		$(7.34-6.93) \times (68.26+68.41)/2$	28.02	
		$(7.67-7.34) \times (68.22+68.26)/2$	22.52	
		$(5.50-7.67) \times (65.11+65.11)/2$	-141.29	
		$(3.75-5.50) \times (65.16+65.11)/2$	-113.99	
		$(0.00-3.75) \times (65.25+65.16)/2$	-244.52	
		$(-1.00-0.00) \times (65.28+65.25)/2$	-65.27	
				10.86
A1-01-29	A1	$(-0.13--1.00) \times (65.75+65.77)/2$	57.21	
339.38		$(-0.09--0.13) \times (65.75+65.75)/2$	2.63	
		$(0.15--0.09) \times (65.75+65.75)/2$	15.78	
		$(0.16-0.15) \times (65.75+65.75)/2$	0.66	
		$(0.24-0.16) \times (65.75+65.75)/2$	5.26	
		$(0.33-0.24) \times (65.75+65.75)/2$	5.92	
		$(0.35-0.33) \times (65.75+65.75)/2$	1.31	
		$(0.62-0.35) \times (65.75+65.75)/2$	17.75	
		$(4.61-0.62) \times (65.71+65.75)/2$	262.26	
		$(6.22-4.61) \times (65.70+65.71)/2$	105.79	
		$(6.30-6.22) \times (65.63+65.70)/2$	5.25	
		$(6.38-6.30) \times (65.58+65.63)/2$	5.25	
		$(6.53-6.38) \times (65.56+65.58)/2$	9.84	
		$(6.82-6.53) \times (65.52+65.56)/2$	19.01	
		$(7.56-6.82) \times (67.93+65.52)/2$	49.38	
		$(7.60-7.56) \times (68.08+67.93)/2$	2.72	
		$(7.86-7.60) \times (68.04+68.08)/2$	17.7	
		$(7.90-7.86) \times (68.04+68.04)/2$	2.72	
		$(7.91-7.90) \times (68.00+68.04)/2$	0.68	
		$(7.97-7.91) \times (67.78+68.00)/2$	4.07	
		$(8.13-7.97) \times (67.74+67.78)/2$	10.84	
		$(6.10-8.13) \times (65.14+65.14)/2$	-132.23	
		$(3.75-6.10) \times (65.20+65.14)/2$	-153.15	
		$(0.00-3.75) \times (65.29+65.20)/2$	-244.67	
		$(-1.00-0.00) \times (65.32+65.29)/2$	-65.31	
				6.67
A1-01-30	A1	$(-0.08--1.00) \times (65.80+65.81)/2$	60.54	
342.24		$(-0.02--0.08) \times (65.80+65.80)/2$	3.95	
		$(0.17--0.02) \times (65.80+65.80)/2$	12.5	
		$(3.65-0.17) \times (65.77+65.80)/2$	228.93	

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A1-01 RAMPA GENOVA - VENTIMIGLIA

		$(6.10-3.65) \times (65.75+65.77) / 2$	161.11	
		$(8.11-6.10) \times (65.76+65.75) / 2$	132.17	
		$(8.62-8.11) \times (65.77+65.76) / 2$	33.54	
		$(8.71-8.62) \times (65.71+65.77) / 2$	5.92	
		$(8.73-8.71) \times (65.67+65.71) / 2$	1.31	
		$(9.02-8.73) \times (65.63+65.67) / 2$	19.04	
		$(9.25-9.02) \times (65.55+65.63) / 2$	15.09	
		$(9.30-9.25) \times (65.80+65.55) / 2$	3.28	
		$(9.64-9.30) \times (67.40+65.80) / 2$	22.64	
		$(9.80-9.64) \times (67.39+67.40) / 2$	10.78	
		$(7.96-9.80) \times (65.15+65.15) / 2$	-119.88	
		$(3.75-7.96) \times (65.25+65.15) / 2$	-274.49	
		$(0.00-3.75) \times (65.35+65.25) / 2$	-244.88	
		$(-1.00-0.00) \times (65.37+65.35) / 2$	-65.36	
				6.19
A1-01-31	A1	$(-0.08--1.00) \times (65.80+65.81) / 2$	60.54	
342.26		$(-0.02--0.08) \times (65.80+65.80) / 2$	3.95	
		$(0.17--0.02) \times (65.80+65.80) / 2$	12.5	
		$(3.64-0.17) \times (65.77+65.80) / 2$	228.27	
		$(6.09-3.64) \times (65.75+65.77) / 2$	161.11	
		$(7.97-6.09) \times (65.76+65.75) / 2$	123.62	
		$(3.75-7.97) \times (65.25+65.15) / 2$	-275.14	
		$(0.00-3.75) \times (65.35+65.25) / 2$	-244.88	
		$(-1.00-0.00) \times (65.37+65.35) / 2$	-65.36	
				4.61
A1-01-32	A1	$(-0.07--1.00) \times (66.08+66.10) / 2$	61.46	
360		$(0.08--0.07) \times (66.08+66.08) / 2$	9.91	
		$(0.18-0.08) \times (66.08+66.08) / 2$	6.61	
		$(7.71-0.18) \times (65.89+66.08) / 2$	496.87	
		$(8.65-7.71) \times (65.87+65.89) / 2$	61.93	
		$(3.75-8.65) \times (65.58+65.46) / 2$	-321.05	
		$(0.00-3.75) \times (65.67+65.58) / 2$	-246.09	
		$(-1.00-0.00) \times (65.70+65.67) / 2$	-65.69	
				3.95
A1-01-33	A1	$(-0.21--1.00) \times (66.43+66.45) / 2$	52.49	
379.65		$(-0.07--0.21) \times (66.43+66.43) / 2$	9.3	
		$(-0.05--0.07) \times (66.43+66.43) / 2$	1.33	
		$(0.18--0.05) \times (66.43+66.43) / 2$	15.28	
		$(0.45-0.18) \times (66.43+66.43) / 2$	17.94	
		$(0.58-0.45) \times (66.43+66.43) / 2$	8.64	
		$(0.83-0.58) \times (66.43+66.43) / 2$	16.61	
		$(1.88-0.83) \times (66.42+66.43) / 2$	69.75	
		$(2.44-1.88) \times (66.42+66.42) / 2$	37.2	
		$(8.65-2.44) \times (66.39+66.42) / 2$	412.38	
		$(3.75-8.65) \times (65.92+65.80) / 2$	-322.71	
		$(0.00-3.75) \times (66.02+65.92) / 2$	-247.39	
		$(-1.00-0.00) \times (66.04+66.02) / 2$	-66.03	
				4.79
A1-01-34	A1	$(-0.01--1.00) \times (66.56+66.58) / 2$	65.9	
387.01		$(0.15--0.01) \times (66.56+66.56) / 2$	10.65	
		$(0.24-0.15) \times (66.56+66.56) / 2$	5.99	
		$(2.82-0.24) \times (66.56+66.56) / 2$	171.72	
		$(3.98-2.82) \times (66.56+66.56) / 2$	77.21	
		$(4.46-3.98) \times (66.56+66.56) / 2$	31.95	
		$(4.49-4.46) \times (66.51+66.56) / 2$		2
		$(4.51-4.49) \times (66.50+66.51) / 2$	1.33	
		$(4.57-4.51) \times (66.49+66.50) / 2$	3.99	
		$(4.99-4.57) \times (66.45+66.49) / 2$	27.92	
		$(5.10-4.99) \times (67.01+66.45) / 2$	7.34	
		$(5.26-5.10) \times (67.69+67.01) / 2$	10.78	
		$(5.34-5.26) \times (67.91+67.69) / 2$	5.42	
		$(5.35-5.34) \times (67.96+67.91) / 2$	0.68	
		$(5.36-5.35) \times (67.96+67.96) / 2$	0.68	
		$(5.50-5.36) \times (67.95+67.96) / 2$	9.51	
		$(3.75-5.50) \times (66.05+66.00) / 2$	-115.54	

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A1-01 RAMPA GENOVA - VENTIMIGLIA

		$(0.00-3.75) \times (66.14+66.05) / 2$	-247.86	
		$(-1.00-0.00) \times (66.17+66.14) / 2$	-66.16	
				3.51
A1-01-35	A1	$(-0.01--1.00) \times (66.57+66.59) / 2$	65.91	
387.29		$(0.16--0.01) \times (66.57+66.57) / 2$	11.32	
		$(0.24-0.16) \times (66.57+66.57) / 2$	5.33	
		$(2.91-0.24) \times (66.56+66.57) / 2$	177.73	
		$(4.11-2.91) \times (66.56+66.56) / 2$	79.87	
		$(4.23-4.11) \times (66.56+66.56) / 2$	7.99	
		$(4.25-4.23) \times (66.54+66.56) / 2$	1.33	
		$(4.33-4.25) \times (66.50+66.54) / 2$	5.32	
		$(4.39-4.33) \times (66.50+66.50) / 2$	3.99	
		$(4.79-4.39) \times (66.45+66.50) / 2$	26.59	
		$(4.80-4.79) \times (66.58+66.45) / 2$	0.67	
		$(4.94-4.80) \times (67.31+66.58) / 2$	9.37	
		$(5.10-4.94) \times (67.97+67.31) / 2$	10.82	
		$(5.37-5.10) \times (67.96+67.97) / 2$	18.35	
		$(5.38-5.37) \times (67.96+67.96) / 2$	0.68	
		$(5.41-5.38) \times (67.83+67.95) / 2$	2.04	
		$(5.45-5.41) \times (67.71+67.83) / 2$	2.71	
		$(5.50-5.45) \times (67.70+67.71) / 2$	3.39	
		$(3.75-5.50) \times (66.05+66.01) / 2$	-115.55	
		$(0.00-3.75) \times (66.15+66.05) / 2$	-247.87	
		$(-1.00-0.00) \times (66.17+66.15) / 2$	-66.16	
				3.83
A1-01-36	A1	$(-0.01--1.00) \times (66.57+66.59) / 2$	65.91	
387.31		$(0.16--0.01) \times (66.57+66.57) / 2$	11.32	
		$(0.24-0.16) \times (66.57+66.57) / 2$	5.33	
		$(2.92-0.24) \times (66.57+66.57) / 2$	178.41	
		$(4.12-2.92) \times (66.56+66.57) / 2$	79.88	
		$(4.22-4.12) \times (66.56+66.56) / 2$	6.66	
		$(4.23-4.22) \times (66.55+66.56) / 2$	0.67	
		$(4.33-4.23) \times (66.51+66.55) / 2$	6.65	
		$(4.38-4.33) \times (66.49+66.51) / 2$	3.32	
		$(4.77-4.38) \times (66.45+66.49) / 2$	25.92	
		$(4.80-4.77) \times (66.62+66.45) / 2$		2
		$(4.93-4.80) \times (67.33+66.62) / 2$	8.71	
		$(5.08-4.93) \times (67.97+67.33) / 2$	10.15	
		$(5.35-5.08) \times (67.96+67.97) / 2$	18.35	
		$(5.36-5.35) \times (67.96+67.96) / 2$	0.68	
		$(5.37-5.36) \times (67.95+67.96) / 2$	0.68	
		$(5.43-5.37) \times (67.71+67.95) / 2$	4.07	
		$(5.44-5.43) \times (67.71+67.71) / 2$	0.68	
		$(5.85-5.44) \times (67.65+67.71) / 2$	27.75	
		$(6.30-5.85) \times (67.97+67.65) / 2$	30.51	
		$(6.35-6.30) \times (68.00+67.97) / 2$	3.4	
		$(7.30-6.35) \times (68.01+68.00) / 2$	64.6	
		$(5.50-7.30) \times (66.01+66.01) / 2$	-118.82	
		$(3.75-5.50) \times (66.05+66.01) / 2$	-115.55	
		$(0.00-3.75) \times (66.15+66.05) / 2$	-247.87	
		$(-1.00-0.00) \times (66.17+66.15) / 2$	-66.16	
				7.25
A1-01-37	A1	$(0.02--1.00) \times (66.80+66.82) / 2$	68.15	
400		$(0.17-0.02) \times (66.80+66.80) / 2$	10.02	
		$(0.27-0.17) \times (66.80+66.80) / 2$	6.68	
		$(0.29-0.27) \times (66.79+66.80) / 2$	1.34	
		$(1.73-0.29) \times (66.74+66.79) / 2$	96.14	
		$(2.84-1.73) \times (66.72+66.74) / 2$	74.07	
		$(2.86-2.84) \times (66.71+66.72) / 2$	1.33	
		$(2.88-2.86) \times (66.71+66.71) / 2$	1.33	
		$(3.25-2.88) \times (66.66+66.71) / 2$	24.67	
		$(3.26-3.25) \times (66.65+66.66) / 2$	0.67	
		$(3.29-3.26) \times (66.78+66.65) / 2$		2
		$(3.56-3.29) \times (68.16+66.78) / 2$	18.22	
		$(3.63-3.56) \times (68.16+68.16) / 2$	4.77	

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	$(3.78-3.63) \times (68.16+68.16) / 2$	10.22	
	$(3.82-3.78) \times (67.99+68.16) / 2$	2.72	
	$(3.83-3.82) \times (67.91+67.99) / 2$	0.68	
	$(3.92-3.83) \times (67.90+67.91) / 2$	6.11	
	$(4.13-3.92) \times (67.86+67.90) / 2$	14.25	
	$(4.38-4.13) \times (68.11+67.86) / 2$		17
	$(4.48-4.38) \times (68.21+68.11) / 2$	6.82	
	$(5.50-4.48) \times (68.21+68.21) / 2$	69.57	
	$(7.37-5.50) \times (68.21+68.21) / 2$	127.55	
	$(7.46-7.37) \times (68.39+68.21) / 2$	6.15	
	$(5.50-7.46) \times (66.22+66.22) / 2$	-129.79	
	$(3.75-5.50) \times (66.26+66.22) / 2$	-115.92	
	$(0.00-3.75) \times (66.35+66.26) / 2$	-248.64	
	$(-1.00-0.00) \times (66.38+66.35) / 2$	-66.36	
			9.75
A1-01-37 A2	$(8.96-8.56) \times (71.44+70.62) / 2$	28.41	
400	$(9.09-8.96) \times (71.53+71.44) / 2$	9.29	
	$(9.59-9.09) \times (71.88+71.53) / 2$	35.85	
	$(9.76-9.59) \times (72.00+71.88) / 2$	12.23	
	$(10.27-9.76) \times (72.51+72.00) / 2$	36.85	
	$(11.38-10.27) \times (73.64+72.51) / 2$	81.11	
	$(11.76-11.38) \times (74.00+73.64) / 2$	28.05	
	$(11.95-11.76) \times (74.04+74.00) / 2$	14.06	
	$(12.95-11.95) \times (74.24+74.04) / 2$	74.14	
	$(13.31-12.95) \times (74.25+74.24) / 2$	26.73	
	$(13.45-13.31) \times (74.26+74.25) / 2$	10.4	
	$(15.64-13.45) \times (75.80+74.26) / 2$	164.32	
	$(15.96-15.64) \times (76.00+75.80) / 2$	24.29	
	$(16.35-15.96) \times (76.22+76.00) / 2$	29.68	
	$(16.44-16.35) \times (76.26+76.22) / 2$	6.86	
	$(16.98-16.44) \times (76.55+76.26) / 2$	41.26	
	$(17.19-16.98) \times (76.67+76.55) / 2$	16.09	
	$(17.50-17.19) \times (76.83+76.67) / 2$	23.79	
	$(17.93-17.50) \times (77.07+76.83) / 2$	33.09	
	$(18.44-17.93) \times (77.34+77.07) / 2$	39.37	
	$(19.30-18.44) \times (77.82+77.34) / 2$	66.72	
	$(19.39-19.30) \times (77.86+77.82) / 2$	7.01	
	$(19.64-19.39) \times (78.00+77.86) / 2$	19.48	
	$(20.71-19.64) \times (78.45+78.00) / 2$	83.7	
	$(21.57-20.71) \times (78.80+78.45) / 2$	67.62	
	$(22.18-21.57) \times (79.07+78.80) / 2$	48.15	
	$(22.69-22.18) \times (79.28+79.07) / 2$	40.38	
	$(23.01-22.69) \times (79.41+79.28) / 2$	25.39	
	$(23.82-23.01) \times (79.79+79.41) / 2$	64.48	
	$(23.91-23.82) \times (79.82+79.79) / 2$	7.18	
	$(24.28-23.91) \times (80.00+79.82) / 2$	29.57	
	$(24.30-24.28) \times (80.00+80.00) / 2$	1.6	
	$(28.37-24.30) \times (81.09+80.00) / 2$	327.82	
	$(28.92-28.37) \times (81.24+81.09) / 2$	44.64	
	$(29.11-28.92) \times (81.29+81.24) / 2$	15.44	
	$(26.60-29.11) \times (79.62+81.29) / 2$	-201.94	
	$(25.10-26.60) \times (79.62+79.62) / 2$	-119.43	
	$(20.60-25.10) \times (76.62+79.62) / 2$	-351.54	
	$(19.10-20.60) \times (76.62+76.62) / 2$	-114.93	
	$(14.60-19.10) \times (73.62+76.62) / 2$	-338.04	
	$(13.10-14.60) \times (73.62+73.62) / 2$	-110.43	
	$(8.60-13.10) \times (70.62+73.62) / 2$	-324.54	
	$(8.56-8.60) \times (70.62+70.62) / 2$	-2.82	
			21.38
A1-01-38 A1	$(-0.06--1.00) \times (67.13+67.14) / 2$	63.11	
420	$(-0.04--0.06) \times (67.13+67.13) / 2$	1.34	
	$(0.19--0.04) \times (67.13+67.13) / 2$	15.44	
	$(2.58-0.19) \times (67.03+67.13) / 2$	160.32	
	$(2.63-2.58) \times (67.07+67.03) / 2$	3.35	
	$(2.72-2.63) \times (67.07+67.07) / 2$	6.04	

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A1-01 RAMPA GENOVA - VENTIMIGLIA

	$(2.73-2.72) \times (67.04+67.03)/2$	0.67	
	$(3.07-2.73) \times (66.98+67.05)/2$	22.79	
	$(3.21-3.07) \times (66.98+66.98)/2$	9.38	
	$(3.22-3.21) \times (67.01+66.96)/2$	0.67	
	$(3.23-3.22) \times (67.07+67.01)/2$	0.67	
	$(3.29-3.23) \times (67.44+67.07)/2$	4.04	
	$(3.48-3.29) \times (68.48+67.44)/2$	12.91	
	$(3.62-3.48) \times (68.48+68.48)/2$	9.59	
	$(3.70-3.62) \times (68.48+68.48)/2$	5.48	
	$(3.72-3.70) \times (68.40+68.48)/2$	1.37	
	$(3.75-3.72) \times (68.23+68.40)/2$	2.05	
	$(3.95-3.75) \times (68.20+68.23)/2$	13.64	
	$(4.05-3.95) \times (68.18+68.20)/2$	6.82	
	$(4.17-4.05) \times (68.30+68.18)/2$	8.19	
	$(4.40-4.17) \times (69.03+68.30)/2$	15.79	
	$(4.42-4.40) \times (69.05+69.03)/2$	1.38	
	$(4.48-4.42) \times (69.09+69.05)/2$	4.14	
	$(4.54-4.48) \times (69.16+69.09)/2$	4.15	
	$(4.68-4.54) \times (69.32+69.16)/2$	9.69	
	$(5.62-4.68) \times (69.86+69.32)/2$	65.41	
	$(5.85-5.62) \times (70.00+69.86)/2$	16.08	
	$(6.31-5.85) \times (70.35+70.00)/2$	32.28	
	$(6.98-6.31) \times (70.88+70.35)/2$	47.31	
	$(7.59-6.98) \times (71.36+70.88)/2$	43.38	
	$(5.50-7.59) \times (66.53+66.53)/2$	-139.05	
	$(3.75-5.50) \times (66.57+66.53)/2$	-116.46	
	$(0.00-3.75) \times (66.66+66.57)/2$	-249.81	
	$(-1.00-0.00) \times (66.69+66.66)/2$	-66.67	
			15.49
A1-01-39 A1	$(-0.06--1.00) \times (67.22+67.23)/2$	63.19	
426.66	$(0.08--0.06) \times (67.22+67.22)/2$	9.41	
	$(0.19-0.08) \times (67.22+67.22)/2$	7.39	
	$(1.24-0.19) \times (67.18+67.22)/2$	70.56	
	$(1.27-1.24) \times (67.19+67.18)/2$	2.02	
	$(2.71-1.27) \times (67.14+67.19)/2$	96.72	
	$(2.73-2.71) \times (67.13+67.14)/2$	1.34	
	$(2.75-2.73) \times (67.13+67.13)/2$	1.34	
	$(2.76-2.75) \times (67.14+67.13)/2$	0.67	
	$(2.78-2.76) \times (67.13+67.14)/2$	1.34	
	$(2.79-2.78) \times (67.13+67.13)/2$	0.67	
	$(2.92-2.79) \times (67.11+67.13)/2$	8.73	
	$(3.21-2.92) \times (67.05+67.11)/2$	19.45	
	$(3.40-3.21) \times (68.16+67.05)/2$	12.84	
	$(3.48-3.40) \times (68.58+68.16)/2$	5.47	
	$(3.51-3.48) \times (68.58+68.58)/2$	2.06	
	$(3.70-3.51) \times (68.58+68.58)/2$	13.03	
	$(3.74-3.70) \times (68.37+68.58)/2$	2.74	
	$(3.75-3.74) \times (68.33+68.37)/2$	0.68	
	$(3.79-3.75) \times (68.32+68.33)/2$	2.73	
	$(4.05-3.79) \times (68.28+68.32)/2$	17.76	
	$(4.35-4.05) \times (68.58+68.28)/2$	20.53	
	$(4.40-4.35) \times (69.02+68.58)/2$	3.44	
	$(4.44-4.40) \times (69.05+69.02)/2$	2.76	
	$(4.51-4.44) \times (69.11+69.05)/2$	4.84	
	$(4.62-4.51) \times (69.23+69.11)/2$	7.61	
	$(4.71-4.62) \times (69.32+69.23)/2$	6.23	
	$(5.53-4.71) \times (69.93+69.32)/2$	57.09	
	$(5.63-5.53) \times (70.00+69.93)/2$		7
	$(7.58-5.63) \times (71.62+70.00)/2$	138.08	
	$(5.50-7.58) \times (66.63+66.63)/2$	-138.59	
	$(3.75-5.50) \times (66.67+66.63)/2$	-116.64	
	$(0.00-3.75) \times (66.76+66.67)/2$	-250.18	
	$(-1.00-0.00) \times (66.79+66.76)/2$	-66.78	
			15.53
A1-01-39 A2	$(8.43-8.31) \times (72.40+72.28)/2$	8.68	

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A1-01 RAMPA GENOVA - VENTIMIGLIA

426.66	$(10.05-8.43) \times (74.00+72.40)/2$	118.58
	$(11.88-10.05) \times (74.67+74.00)/2$	136.03
	$(12.81-11.88) \times (75.01+74.67)/2$	69.6
	$(8.73-12.81) \times (72.29+75.01)/2$	-300.49
	$(8.31-8.73) \times (72.28+72.29)/2$	-30.36

2.04

A1-01-40 A1 440	$(-0.07--1.00) \times (67.40+67.41)/2$	62.69
	$(0.09--0.07) \times (67.40+67.40)/2$	10.78
	$(0.18-0.09) \times (67.40+67.40)/2$	6.07
	$(1.04-0.18) \times (67.37+67.40)/2$	57.95
	$(2.67-1.04) \times (67.32+67.37)/2$	109.77
	$(2.73-2.67) \times (67.30+67.32)/2$	4.04
	$(2.74-2.73) \times (67.31+67.30)/2$	0.67
	$(2.77-2.74) \times (67.30+67.31)/2$	2.02
	$(2.80-2.77) \times (67.29+67.30)/2$	2.02
	$(3.05-2.80) \times (67.26+67.29)/2$	16.82
	$(3.20-3.05) \times (67.23+67.26)/2$	10.09
	$(3.25-3.20) \times (67.54+67.23)/2$	3.37
	$(3.40-3.25) \times (68.23+67.54)/2$	10.18
	$(3.50-3.40) \times (68.75+68.23)/2$	6.85
	$(3.52-3.50) \times (68.75+68.75)/2$	1.38
	$(3.72-3.52) \times (68.75+68.75)/2$	13.75
	$(3.76-3.72) \times (68.53+68.75)/2$	2.75
	$(3.77-3.76) \times (68.50+68.53)/2$	0.69
	$(3.80-3.77) \times (68.49+68.50)/2$	2.05
	$(4.07-3.80) \times (68.45+68.49)/2$	18.49
	$(4.38-4.07) \times (68.76+68.45)/2$	21.27
	$(4.42-4.38) \times (68.80+68.76)/2$	2.75
	$(4.45-4.42) \times (68.98+68.80)/2$	2.07
	$(4.52-4.45) \times (69.00+68.98)/2$	4.83
	$(4.57-4.52) \times (69.04+69.00)/2$	3.45
	$(4.72-4.57) \times (69.12+69.04)/2$	10.36
	$(5.64-4.72) \times (69.70+69.12)/2$	63.86
	$(6.11-5.64) \times (70.00+69.70)/2$	32.83
	$(6.69-6.11) \times (70.53+70.00)/2$	40.75
	$(7.22-6.69) \times (71.00+70.53)/2$	37.51
	$(5.16-7.22) \times (66.83+66.83)/2$	-137.67
	$(3.48-5.16) \times (66.87+66.83)/2$	-112.31
	$(0.00-3.48) \times (66.96+66.87)/2$	-232.86
	$(-1.00-0.00) \times (66.98+66.96)/2$	-66.97

12.3

A1-01-41 A1 460	$(-0.51--1.00) \times (67.68+67.68)/2$	33.16
	$(-0.09--0.51) \times (67.67+67.68)/2$	28.42
	$(-0.04--0.09) \times (67.67+67.67)/2$	3.38
	$(0.16--0.04) \times (67.67+67.67)/2$	13.53
	$(0.60-0.16) \times (67.65+67.67)/2$	29.77
	$(2.14-0.60) \times (67.60+67.65)/2$	104.14
	$(2.21-2.14) \times (67.53+67.60)/2$	4.73
	$(2.22-2.21) \times (67.53+67.53)/2$	0.68
	$(2.26-2.22) \times (67.52+67.53)/2$	2.7
	$(2.57-2.26) \times (67.52+67.52)/2$	20.93
	$(2.59-2.57) \times (67.52+67.52)/2$	1.35
	$(2.60-2.59) \times (67.54+67.52)/2$	0.68
	$(2.61-2.60) \times (67.64+67.54)/2$	0.68
	$(2.74-2.61) \times (68.65+67.64)/2$	8.86
	$(2.80-2.74) \times (69.06+68.65)/2$	4.13
	$(2.86-2.80) \times (69.06+69.06)/2$	4.14
	$(3.02-2.86) \times (69.06+69.06)/2$	11.05
	$(3.06-3.02) \times (68.87+69.06)/2$	2.76
	$(3.07-3.06) \times (68.81+68.87)/2$	0.69
	$(3.15-3.07) \times (68.79+68.81)/2$	5.5
	$(3.37-3.15) \times (68.75+68.79)/2$	15.13
	$(3.63-3.37) \times (69.01+68.75)/2$	17.91
	$(3.73-3.63) \times (69.10+69.01)/2$	6.91
	$(3.81-3.73) \times (69.21+69.10)/2$	5.53

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	$(3.85-3.81) \times (69.22+69.21)/2$	2.77	
	$(3.92-3.85) \times (69.30+69.22)/2$	4.85	
	$(4.01-3.92) \times (69.44+69.30)/2$	6.24	
	$(4.05-4.01) \times (69.46+69.44)/2$	2.78	
	$(4.42-4.05) \times (69.66+69.46)/2$	25.74	
	$(4.68-4.42) \times (69.77+69.66)/2$	18.13	
	$(4.76-4.68) \times (69.80+69.77)/2$	5.58	
	$(4.88-4.76) \times (69.87+69.80)/2$	8.38	
	$(5.15-4.88) \times (70.00+69.87)/2$	18.88	
	$(5.30-5.15) \times (70.05+70.00)/2$	10.5	
	$(5.45-5.30) \times (70.10+70.05)/2$	10.51	
	$(3.52-5.45) \times (67.14+67.14)/2$	-129.58	
	$(2.19-3.52) \times (67.17+67.14)/2$	-89.32	
	$(0.00-2.19) \times (67.23+67.17)/2$	-147.17	
	$(-1.00-0.00) \times (67.25+67.23)/2$	-67.24	
			7.81
A1-01-42 A1	$(-0.07--1.00) \times (67.93+67.95)/2$	63.18	
480	$(0.08--0.07) \times (67.93+67.93)/2$	10.19	
	$(0.18-0.08) \times (67.93+67.93)/2$	6.79	
	$(0.49-0.18) \times (67.92+67.93)/2$	21.06	
	$(0.78-0.49) \times (67.91+67.92)/2$	19.7	
	$(0.87-0.78) \times (67.83+67.87)/2$	6.11	
	$(1.06-0.87) \times (67.82+67.83)/2$	12.89	
	$(1.14-1.06) \times (67.81+67.82)/2$	5.43	
	$(1.21-1.14) \times (68.20+67.81)/2$	4.76	
	$(1.45-1.21) \times (69.36+68.20)/2$	16.51	
	$(1.61-1.45) \times (69.36+69.36)/2$	11.1	
	$(1.67-1.61) \times (69.36+69.36)/2$	4.16	
	$(1.68-1.67) \times (69.29+69.36)/2$	0.69	
	$(1.72-1.68) \times (69.11+69.29)/2$	2.77	
	$(1.94-1.72) \times (69.07+69.11)/2$	15.2	
	$(2.02-1.94) \times (69.06+69.07)/2$	5.53	
	$(2.11-2.02) \times (69.15+69.06)/2$	6.22	
	$(2.37-2.11) \times (69.41+69.15)/2$	18.01	
	$(2.67-2.37) \times (69.40+69.41)/2$	20.82	
	$(3.48-2.67) \times (69.91+69.40)/2$	56.42	
	$(1.64-3.48) \times (67.44+67.44)/2$	-124.09	
	$(0.70-1.64) \times (67.46+67.44)/2$	-63.4	
	$(-0.00-0.70) \times (67.48+67.46)/2$	-47.23	
	$(-1.00--0.00) \times (67.50+67.48)/2$	-67.49	
			5.33
A1-01-42 A2	$(5.15-4.40) \times (71.23+70.63)/2$	53.2	
480	$(5.82-5.15) \times (71.76+71.23)/2$	47.9	
	$(6.12-5.82) \times (72.00+71.76)/2$	21.56	
	$(6.78-6.12) \times (72.45+72.00)/2$	47.67	
	$(9.06-6.78) \times (74.00+72.45)/2$	166.95	
	$(10.11-9.06) \times (74.30+74.00)/2$	77.86	
	$(12.27-10.11) \times (74.91+74.30)/2$	161.15	
	$(13.29-12.27) \times (75.50+74.91)/2$	76.71	
	$(14.09-13.29) \times (75.95+75.50)/2$	60.58	
	$(10.63-14.09) \times (73.64+75.95)/2$	-258.79	
	$(9.13-10.63) \times (73.64+73.64)/2$	-110.46	
	$(4.63-9.13) \times (70.64+73.64)/2$	-324.63	
	$(4.40-4.63) \times (70.63+70.64)/2$	-16.25	
			3.45
A1-01-43 A1	$(-0.05--1.00) \times (68.07+68.08)/2$	64.67	
491.66	$(0.07--0.05) \times (68.07+68.07)/2$	8.17	
	$(0.20-0.07) \times (68.07+68.07)/2$	8.85	
	$(0.43-0.20) \times (68.06+68.07)/2$	15.65	
	$(0.69-0.43) \times (68.04+68.06)/2$	17.69	
	$(0.71-0.69) \times (68.02+68.04)/2$	1.36	
	$(0.83-0.71) \times (67.97+68.02)/2$	8.16	
	$(1.02-0.83) \times (67.95+67.97)/2$	12.91	
	$(1.21-1.02) \times (67.95+67.95)/2$	12.91	
	$(1.25-1.21) \times (68.17+67.95)/2$	2.72	

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		$(1.31-1.25) \times (68.43+68.17) / 2$	4.1	
		$(1.39-1.31) \times (68.43+68.43) / 2$	5.47	
		$(1.46-1.39) \times (68.43+68.43) / 2$	4.79	
		$(1.67-1.46) \times (68.50+68.43) / 2$	14.38	
		$(2.73-1.67) \times (69.02+68.50) / 2$	72.89	
		$(0.94-2.73) \times (67.59+67.59) / 2$	-120.99	
		$(0.15-0.94) \times (67.61+67.59) / 2$	-53.4	
		$(0.00-0.15) \times (67.62+67.61) / 2$	-10.14	
		$(-1.00-0.00) \times (67.64+67.62) / 2$	-67.63	
				2.56
Pagina: CALCOLO DELLE AREE				
Descrizione: RILEVATO				
Intestazione Pagina Aree Computo Mediate				
A1-01-1	B1	$(-0.00--1.00) \times (53.91+53.85) / 2$	53.88	
	0	$(3.75--0.00) \times (54.17+53.91) / 2$	202.65	
		$(5.25-3.75) \times (54.28+54.17) / 2$	81.34	
		$(4.82-5.25) \times (48.30+48.59) / 2$	-20.83	
		$(3.81-4.82) \times (47.86+48.30) / 2$	-48.56	
		$(2.62-3.81) \times (47.26+47.86) / 2$	-56.6	
		$(2.03-2.62) \times (46.86+47.26) / 2$	-27.77	
		$(1.05-2.03) \times (46.75+46.86) / 2$	-45.87	
		$(-0.06-1.05) \times (46.53+46.75) / 2$	-51.77	
		$(-0.71--0.06) \times (46.45+46.53) / 2$	-30.22	
		$(-1.00--0.71) \times (46.39+46.45) / 2$	-13.46	
				42.79
A1-01-2	B1	$(-0.05--1.05) \times (54.69+54.64) / 2$	54.66	
	12.81	$(2.66--0.05) \times (54.83+54.69) / 2$	148.4	
		$(-0.32-2.66) \times (52.34+54.83) / 2$	-159.68	
		$(-1.05--0.32) \times (51.82+52.34) / 2$	-38.02	
				5.36
A1-01-3	B1	$(-0.05--1.05) \times (54.69+54.64) / 2$	54.66	
	12.83	$(2.65--0.05) \times (54.83+54.69) / 2$	147.85	
		$(-0.32-2.65) \times (52.35+54.83) / 2$	-159.16	
		$(-1.05--0.32) \times (51.83+52.35) / 2$	-38.03	
				5.32
A1-01-15	B1	$(5.97-5.78) \times (60.35+60.36) / 2$	11.47	
	145.2	$(6.72-5.97) \times (60.66+60.66) / 2$	45.49	
		$(5.78-6.72) \times (60.36+60.25) / 2$	-56.69	
				0.27
A1-01-16	B1	$(3.83-1.41) \times (60.92+61.02) / 2$	147.55	
	160	$(5.50-3.83) \times (60.85+60.92) / 2$	101.68	
		$(6.25-5.50) \times (61.16+61.16) / 2$	45.87	
		$(5.80-6.25) \times (58.75+58.60) / 2$	-26.4	
		$(1.41-5.80) \times (61.02+58.75) / 2$	-262.9	
				5.8
A1-01-17	B1	$(3.75-1.93) \times (61.53+61.58) / 2$	112.03	
	180	$(5.50-3.75) \times (61.48+61.53) / 2$	107.63	
		$(6.25-5.50) \times (61.79+61.79) / 2$	46.34	
		$(4.07-6.25) \times (60.94+60.25) / 2$	-132.1	
		$(2.05-4.07) \times (61.53+60.94) / 2$	-123.69	
		$(1.93-2.05) \times (61.58+61.53) / 2$	-7.39	
				2.82
A1-01-18	B1	$(3.75-2.02) \times (61.62+61.67) / 2$	106.65	
	183.17	$(5.50-3.75) \times (61.58+61.62) / 2$	107.8	
		$(6.25-5.50) \times (61.89+61.89) / 2$	46.42	
		$(5.35-6.25) \times (60.40+60.14) / 2$	-54.24	
		$(2.02-5.35) \times (61.67+60.40) / 2$	-203.25	
				3.38
A1-01-22	B1	$(8.56-8.01) \times (72.19+72.19) / 2$	39.7	
	220	$(9.16-8.56) \times (72.51+72.49) / 2$	43.5	
		$(9.65-9.16) \times (72.53+72.51) / 2$	35.53	
		$(9.10-9.65) \times (72.05+72.53) / 2$	-39.76	
		$(8.01-9.10) \times (71.17+72.05) / 2$	-78.05	
				0.92
A1-01-23	B1	$(8.52-7.96) \times (72.19+72.19) / 2$	40.43	

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240	$(9.11-8.52) \times (72.51+72.49)/2$	42.77	
	$(9.61-9.11) \times (72.53+72.51)/2$	36.26	
	$(7.96-9.61) \times (71.29+72.53)/2$	-118.65	
			0.81
A1-01-24 B1	$(8.47-7.92) \times (72.19+72.19)/2$	39.7	
260	$(9.07-8.47) \times (72.51+72.49)/2$	43.5	
	$(10.20-9.07) \times (72.56+72.51)/2$	81.96	
	$(7.92-10.20) \times (71.13+72.56)/2$	-163.81	
			1.35
A1-01-26 B1	$(8.12-7.57) \times (69.62+69.62)/2$	38.29	
300	$(8.72-8.12) \times (69.94+69.92)/2$	41.96	
	$(10.38-8.72) \times (70.01+69.94)/2$	116.16	
	$(9.82-10.38) \times (68.32+70.01)/2$	-38.73	
	$(7.57-9.82) \times (68.13+68.32)/2$	-153.51	
			4.17
A1-01-27 B1	$(8.14-7.82) \times (72.49+72.49)/2$	23.2	
320	$(7.92-8.14) \times (72.24+72.49)/2$	-15.92	
	$(7.82-7.92) \times (72.11+72.24)/2$	-7.22	
			0.06
A1-01-28 B1	$(8.22-7.67) \times (71.27+71.27)/2$	39.2	
337.27	$(8.81-8.22) \times (71.60+71.57)/2$	42.24	
	$(12.50-8.81) \times (71.74+71.60)/2$	264.46	
	$(12.18-12.50) \times (71.52+71.74)/2$	-22.92	
	$(12.03-12.18) \times (71.40+71.52)/2$	-10.72	
	$(11.68-12.03) \times (71.15+71.40)/2$	-24.95	
	$(11.42-11.68) \times (70.92+71.15)/2$	-18.47	
	$(11.20-11.42) \times (70.75+70.92)/2$	-15.58	
	$(10.82-11.20) \times (70.41+70.75)/2$	-26.82	
	$(10.39-10.82) \times (70.00+70.41)/2$	-30.19	
	$(10.28-10.39) \times (69.94+70.00)/2$	-7.7	
	$(10.21-10.28) \times (69.90+69.94)/2$	-4.89	
	$(9.94-10.21) \times (69.75+69.90)/2$	-18.85	
	$(9.74-9.94) \times (69.64+69.75)/2$	-13.94	
	$(9.68-9.74) \times (69.61+69.64)/2$	-4.18	
	$(9.58-9.68) \times (69.56+69.61)/2$	-6.96	
	$(7.92-9.58) \times (68.18+69.56)/2$	-114.32	
	$(7.67-7.92) \times (68.22+68.18)/2$	-17.05	
			8.36
A1-01-29 B1	$(8.68-8.13) \times (69.96+69.96)/2$	38.48	
339.38	$(9.28-8.68) \times (70.28+70.25)/2$	42.16	
	$(11.61-9.28) \times (70.37+70.28)/2$	163.86	
	$(11.27-11.61) \times (70.00+70.37)/2$	-23.86	
	$(11.16-11.27) \times (69.91+70.00)/2$	-7.7	
	$(10.90-11.16) \times (69.69+69.90)/2$	-18.15	
	$(10.88-10.90) \times (69.67+69.69)/2$	-1.39	
	$(10.17-10.88) \times (69.23+69.67)/2$	-49.31	
	$(10.15-10.17) \times (69.22+69.23)/2$	-1.38	
	$(10.13-10.15) \times (69.21+69.22)/2$	-1.38	
	$(8.92-10.13) \times (67.97+69.21)/2$	-82.99	
	$(8.57-8.92) \times (67.75+67.97)/2$	-23.75	
	$(8.45-8.57) \times (67.67+67.75)/2$	-8.13	
	$(8.34-8.45) \times (67.69+67.67)/2$	-7.44	
	$(8.13-8.34) \times (67.74+67.69)/2$	-14.22	
			4.8
A1-01-30 B1	$(10.35-9.80) \times (68.00+68.00)/2$	37.4	
342.24	$(10.89-10.35) \times (68.33+68.30)/2$	36.89	
	$(10.79-10.89) \times (67.42+68.33)/2$	-6.79	
	$(10.61-10.79) \times (67.42+67.42)/2$	-12.14	
	$(10.35-10.61) \times (67.17+67.42)/2$	-17.5	
	$(10.31-10.35) \times (67.14+67.17)/2$	-2.69	
	$(10.26-10.31) \times (67.08+67.14)/2$	-3.36	
	$(10.17-10.26) \times (67.09+67.08)/2$	-6.04	
	$(9.91-10.17) \times (67.14+67.09)/2$	-17.45	
	$(9.87-9.91) \times (67.34+67.14)/2$	-2.69	
	$(9.86-9.87) \times (67.39+67.34)/2$	-0.67	

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		$(9.81-9.86) \times (67.39+67.39) / 2$	-3.37	
		$(9.80-9.81) \times (67.39+67.39) / 2$	-0.67	
				0.92
A1-01-36 B1		$(7.85-7.30) \times (68.47+68.47) / 2$	37.66	
387.31		$(8.44-7.85) \times (68.79+68.77) / 2$	40.58	
		$(9.28-8.44) \times (68.76+68.79) / 2$	57.77	
		$(9.19-9.28) \times (68.00+68.76) / 2$	-6.15	
		$(7.66-9.19) \times (68.01+68.00) / 2$	-104.05	
		$(7.30-7.66) \times (68.01+68.01) / 2$	-24.48	
				1.33
A1-01-37 B1		$(8.01-7.46) \times (70.30+70.30) / 2$	38.66	
400		$(8.56-8.01) \times (70.62+70.60) / 2$	38.84	
		$(7.46-8.56) \times (68.39+70.62) / 2$	-76.46	
				1.04
A1-01-38 B1		$(8.14-7.59) \times (71.97+71.97) / 2$	39.58	
420		$(8.74-8.14) \times (72.29+72.27) / 2$	43.37	
		$(8.76-8.74) \times (72.29+72.29) / 2$	1.45	
		$(8.42-8.76) \times (72.00+72.29) / 2$	-24.53	
		$(7.59-8.42) \times (71.36+72.00) / 2$	-59.49	
				0.38
A1-01-39 B1		$(7.99-7.58) \times (71.97+71.97) / 2$	29.51	
426.66		$(7.64-7.99) \times (71.67+71.97) / 2$	-25.14	
		$(7.58-7.64) \times (71.62+71.67) / 2$	-4.3	
				0.07
A1-01-39 B2		$(8.31-8.13) \times (72.28+72.27) / 2$	13.01	
426.66		$(8.13-8.31) \times (72.10+72.28) / 2$	-12.99	
				0.02
A1-01-40 B1		$(7.78-7.22) \times (71.97+71.97) / 2$	40.3	
440		$(8.37-7.78) \times (72.29+72.27) / 2$	42.65	
		$(8.69-8.37) \times (72.30+72.29) / 2$	23.13	
		$(8.67-8.69) \times (72.29+72.30) / 2$	-1.45	
		$(8.35-8.67) \times (72.00+72.29) / 2$	-23.09	
		$(7.93-8.35) \times (71.64+72.00) / 2$	-30.16	
		$(7.42-7.93) \times (71.18+71.64) / 2$	-36.42	
		$(7.22-7.42) \times (71.00+71.18) / 2$	-14.22	
				0.74
A1-01-41 B1		$(6.00-5.45) \times (70.97+70.97) / 2$	39.03	
460		$(6.60-6.00) \times (71.29+71.27) / 2$	42.77	
		$(7.79-6.60) \times (71.34+71.29) / 2$	84.86	
		$(7.76-7.79) \times (71.30+71.34) / 2$	-2.14	
		$(7.07-7.76) \times (70.84+71.30) / 2$	-49.04	
		$(6.93-7.07) \times (70.75+70.84) / 2$	-9.91	
		$(6.92-6.93) \times (70.75+70.75) / 2$	-0.71	
		$(6.81-6.92) \times (70.70+70.75) / 2$	-7.78	
		$(6.34-6.81) \times (70.49+70.70) / 2$	-33.18	
		$(6.20-6.34) \times (70.43+70.49) / 2$	-9.86	
		$(5.78-6.20) \times (70.25+70.43) / 2$	-29.54	
		$(5.48-5.78) \times (70.11+70.25) / 2$	-21.05	
		$(5.45-5.48) \times (70.10+70.11) / 2$	-2.1	
				1.35
A1-01-42 B1		$(4.01-3.48) \times (70.31+70.31) / 2$	37.26	
480		$(3.61-4.01) \times (70.00+70.31) / 2$	-28.06	
		$(3.59-3.61) \times (69.99+70.00) / 2$	-1.4	
		$(3.48-3.59) \times (69.91+69.99) / 2$	-7.69	
				0.11
A1-01-42 B2		$(4.40-4.03) \times (70.63+70.61) / 2$	26.13	
480		$(4.09-4.40) \times (70.38+70.63) / 2$	-21.86	
		$(4.03-4.09) \times (70.33+70.38) / 2$	-4.22	
				0.05
A1-01-43 B1		$(3.28-2.73) \times (69.97+69.97) / 2$	38.48	
491.66		$(3.88-3.28) \times (70.29+70.27) / 2$	42.17	
		$(4.04-3.88) \times (70.30+70.29) / 2$	11.25	
		$(3.85-4.04) \times (70.14+70.30) / 2$	-13.34	
		$(3.67-3.85) \times (70.00+70.14) / 2$	-12.61	
		$(3.63-3.67) \times (69.98+70.00) / 2$	-2.8	

RAMPE AUTOSTRADALI CALCOLO VOLUMI

A1-01 RAMPA GENOVA - VENTIMIGLIA

		$(2.83-3.63) \times (69.07+69.98) / 2$	-55.62	
		$(2.73-2.83) \times (69.02+69.07) / 2$	-6.9	
				0.63
Pagina: CALCOLO DELLE AREE				
Descrizione: SCAVO FON. MURO				
Intestazione Pagina Aree Computo Mediate				
A1-01-3	C1	$(6.96-5.26) \times (54.97+54.97) / 2$	93.45	
12.83		$(3.90-6.96) \times (53.03+53.03) / 2$	-162.27	
		$(2.12-3.90) \times (54.80+53.03) / 2$	-95.97	
		$(5.26-2.12) \times (54.97+54.80) / 2$	172.34	
				7.55
A1-01-4	C1	$(7.32-5.38) \times (55.35+55.35) / 2$	107.38	
20		$(4.26-7.32) \times (53.03+53.03) / 2$	-162.27	
		$(2.07-4.26) \times (55.21+53.03) / 2$	-118.52	
		$(5.38-2.07) \times (55.35+55.21) / 2$	182.98	
				9.57
A1-01-5	C1	$(7.97-5.50) \times (56.41+56.41) / 2$	139.33	
40		$(4.91-7.97) \times (54.25+54.25) / 2$	-166	
		$(2.79-4.91) \times (56.37+54.25) / 2$	-117.26	
		$(5.50-2.79) \times (56.41+56.37) / 2$	152.82	
				8.89
A1-01-6	C1	$(7.97-5.50) \times (56.90+56.90) / 2$	140.54	
50		$(4.91-7.97) \times (54.25+54.25) / 2$	-166	
		$(2.27-4.91) \times (56.90+54.25) / 2$	-146.72	
		$(5.50-2.27) \times (56.90+56.90) / 2$	183.79	
				11.61
A1-01-7	C1	$(8.28-5.80) \times (57.31+57.31) / 2$	142.13	
60		$(5.22-8.28) \times (55.37+55.37) / 2$	-169.43	
		$(3.23-5.22) \times (57.36+55.37) / 2$	-112.17	
		$(5.80-3.23) \times (57.31+57.36) / 2$	147.35	
				7.88
A1-01-8	C1	$(9.47-6.97) \times (57.96+57.96) / 2$	144.9	
80		$(6.41-9.47) \times (55.37+55.37) / 2$	-169.43	
		$(3.60-6.41) \times (58.17+55.37) / 2$	-159.52	
		$(6.97-3.60) \times (57.96+58.17) / 2$	195.68	
				11.63
A1-01-9	C1	$(9.54-7.04) \times (58.06+58.06) / 2$	145.15	
83.4		$(6.48-9.54) \times (55.37+55.37) / 2$	-169.43	
		$(3.55-6.48) \times (58.30+55.37) / 2$	-166.53	
		$(7.04-3.55) \times (58.06+58.30) / 2$	203.05	
				12.24
A1-01-10	C1	$(9.50-7.00) \times (58.74+58.74) / 2$	146.85	
100		$(6.44-9.50) \times (56.22+56.22) / 2$	-172.03	
		$(3.68-6.44) \times (58.97+56.22) / 2$	-158.96	
		$(7.00-3.68) \times (58.74+58.97) / 2$	195.4	
				11.26
A1-01-11	C1	$(9.31-7.00) \times (59.44+59.44) / 2$	137.31	
120		$(6.25-9.31) \times (57.25+57.25) / 2$	-175.19	
		$(3.84-6.25) \times (59.66+57.25) / 2$	-140.88	
		$(7.00-3.84) \times (59.44+59.66) / 2$	188.18	
				9.42
A1-01-12	C1	$(9.31-7.01) \times (59.46+59.46) / 2$	136.76	
120.36		$(6.25-9.31) \times (57.25+57.25) / 2$	-175.19	
		$(3.82-6.25) \times (59.68+57.25) / 2$	-142.07	
		$(7.01-3.82) \times (59.46+59.68) / 2$	190.03	
				9.53
A1-01-13	C1	$(8.07-6.26) \times (60.17+60.17) / 2$	108.91	
140		$(5.01-8.07) \times (57.25+57.25) / 2$	-175.19	
		$(1.85-5.01) \times (60.41+57.25) / 2$	-185.9	
		$(6.26-1.85) \times (60.17+60.41) / 2$	265.88	
				13.7
A1-01-14	C1	$(7.65-5.81) \times (60.13+60.36) / 2$	110.85	
145.18		$(4.59-7.65) \times (57.25+57.25) / 2$	-175.19	
		$(1.24-4.59) \times (60.60+57.25) / 2$	-197.4	
		$(5.81-1.24) \times (60.36+60.60) / 2$	276.39	

RAMPE AUTOSTRADALI CALCOLO VOLUMI
A1-01 RAMPA GENOVA - VENTIMIGLIA

				14.65
A1-01-16	C1	(1.41-0.31)x(61.02+61.07)/2	67.15	
160		(6.25-1.41)x(58.40+60.82)/2	288.51	
		(6.68-6.25)x(58.45+58.60)/2	25.17	
		(9.14-6.68)x(57.04+58.45)/2	142.05	
		(8.09-9.14)x(55.99+57.04)/2	-59.34	
		(5.39-8.09)x(55.99+55.99)/2	-151.17	
		(0.31-5.39)x(61.07+55.99)/2	-297.33	
				15.04
A1-01-17	C1	(1.93-1.53)x(61.58+61.59)/2	24.63	
180		(6.25-1.93)x(60.05+61.38)/2	262.29	
		(9.01-6.25)x(59.37+60.25)/2	165.08	
		(9.44-9.01)x(59.09+59.37)/2	25.47	
		(8.09-9.44)x(57.73+59.09)/2	-78.85	
		(5.39-8.09)x(57.73+57.73)/2	-155.87	
		(1.53-5.39)x(61.59+57.73)/2	-230.29	
				12.46
A1-01-18	C1	(2.02-1.44)x(61.67+61.68)/2	35.77	
183.17		(6.25-2.02)x(59.94+61.47)/2	256.78	
		(8.10-6.25)x(59.60+60.14)/2	110.76	
		(8.36-8.10)x(59.55+59.60)/2	15.49	
		(8.63-8.36)x(59.50+59.55)/2	16.07	
		(10.05-8.63)x(59.68+59.50)/2	84.62	
		(8.09-10.05)x(57.73+59.68)/2	-115.06	
		(5.39-8.09)x(57.73+57.73)/2	-155.87	
		(1.44-5.39)x(61.68+57.73)/2	-235.83	
				12.73
A1-01-19	C1	(3.75-1.29)x(61.77+61.83)/2	152.03	
188.75		(5.50-3.75)x(61.73+61.77)/2	108.06	
		(6.25-5.50)x(62.04+62.04)/2	46.53	
		(7.03-6.25)x(62.68+62.53)/2	48.83	
		(8.95-7.03)x(62.89+62.68)/2	120.55	
		(10.76-8.95)x(62.94+62.89)/2	113.88	
		(11.36-10.76)x(62.88+62.94)/2	37.75	
		(13.03-11.36)x(62.67+62.88)/2	104.83	
		(8.09-13.03)x(57.73+62.67)/2	-297.39	
		(5.39-8.09)x(57.73+57.73)/2	-155.87	
		(1.29-5.39)x(61.83+57.73)/2	-245.1	
				34.1
A1-01-20	C1	(7.20-5.50)x(61.73+61.73)/2	104.94	
188.77		(4.14-7.20)x(59.79+59.79)/2	-182.96	
		(2.11-4.14)x(61.81+59.79)/2	-123.42	
		(5.50-2.11)x(61.73+61.81)/2	209.4	
				7.96
A1-01-21	C1	(7.58-5.50)x(62.02+62.02)/2		129
200		(4.52-7.58)x(59.79+59.79)/2	-182.96	
		(2.20-4.52)x(62.10+59.79)/2	-141.39	
		(5.50-2.20)x(62.02+62.10)/2	204.8	
				9.45
A1-01-22	C1	(8.01-5.50)x(62.53+62.53)/2	156.95	
220		(4.95-8.01)x(60.29+60.29)/2	-184.49	
		(2.64-4.95)x(62.60+60.29)/2	-141.94	
		(5.50-2.64)x(62.53+62.60)/2	178.94	
				9.46
A1-01-23	C1	(7.96-5.50)x(63.02+63.02)/2	155.03	
240		(4.90-7.96)x(60.79+60.79)/2	-186.02	
		(2.60-4.90)x(63.09+60.79)/2	-142.46	
		(5.50-2.60)x(63.02+63.09)/2	182.86	
				9.41
A1-01-24	C1	(7.92-5.50)x(63.49+63.49)/2	153.65	
260		(4.86-7.92)x(60.79+60.79)/2	-186.02	
		(2.07-4.86)x(63.57+60.79)/2	-173.48	
		(5.50-2.07)x(63.49+63.57)/2	217.91	
				12.06
A1-01-25	C1	(7.42-5.50)x(63.94+63.94)/2	122.76	

RAMPE AUTOSTRADALI CALCOLO VOLUMI
A1-01 RAMPA GENOVA - VENTIMIGLIA

280		$(4.36-7.42) \times (61.59+61.59) / 2$	-188.47	
		$(1.92-4.36) \times (64.03+61.59) / 2$	-153.26	
		$(5.50-1.92) \times (63.94+64.03) / 2$	229.07	
				10.1
A1-01-26	C1	$(7.57-5.50) \times (64.37+64.37) / 2$	133.25	
300		$(4.51-7.57) \times (62.09+62.09) / 2$	-190	
		$(2.16-4.51) \times (64.45+62.09) / 2$	-148.68	
		$(5.50-2.16) \times (64.37+64.45) / 2$	215.13	
				9.7
A1-01-27	C1	$(7.82-5.50) \times (64.78+64.78) / 2$	150.29	
320		$(4.76-7.82) \times (62.59+62.59) / 2$	-191.53	
		$(2.50-4.76) \times (64.85+62.59) / 2$	-144.01	
		$(5.50-2.50) \times (64.78+64.85) / 2$	194.44	
				9.19
A1-01-28	C1	$(7.67-5.50) \times (65.11+65.11) / 2$	141.29	
337.27		$(4.61-7.67) \times (62.59+62.59) / 2$	-191.53	
		$(2.00-4.61) \times (65.20+62.59) / 2$	-166.77	
		$(5.50-2.00) \times (65.11+65.20) / 2$	228.04	
				11.03
A1-01-29	C1	$(8.13-6.10) \times (65.14+65.14) / 2$	132.23	
339.38		$(5.07-8.13) \times (62.59+62.59) / 2$	-191.53	
		$(2.44-5.07) \times (65.23+62.59) / 2$	-168.08	
		$(6.10-2.44) \times (65.14+65.23) / 2$	238.58	
				11.2
A1-01-30	C1	$(9.80-7.96) \times (65.15+65.15) / 2$	119.88	
342.24		$(6.74-9.80) \times (62.59+62.59) / 2$	-191.53	
		$(4.09-6.74) \times (65.24+62.59) / 2$	-169.37	
		$(7.96-4.09) \times (65.15+65.24) / 2$	252.3	
				11.28
A1-01-36	C1	$(7.30-5.50) \times (66.01+66.01) / 2$	118.82	
387.31		$(4.24-7.30) \times (64.07+64.07) / 2$	-196.05	
		$(2.21-4.24) \times (66.09+64.07) / 2$	-132.11	
		$(5.50-2.21) \times (66.01+66.09) / 2$	217.3	
				7.96
A1-01-37	C1	$(7.46-5.50) \times (66.22+66.22) / 2$	129.79	
400		$(4.40-7.46) \times (64.07+64.07) / 2$	-196.05	
		$(2.16-4.40) \times (66.30+64.07) / 2$	-146.01	
		$(5.50-2.16) \times (66.22+66.30) / 2$	221.31	
				9.04
A1-01-38	C1	$(7.59-5.50) \times (66.53+66.53) / 2$	139.05	
420		$(4.53-7.59) \times (64.07+64.07) / 2$	-196.05	
		$(1.99-4.53) \times (66.61+64.07) / 2$	-165.96	
		$(5.50-1.99) \times (66.53+66.61) / 2$	233.66	
				10.7
A1-01-39	C1	$(7.58-5.50) \times (66.63+66.63) / 2$	138.59	
426.66		$(4.52-7.58) \times (64.07+64.07) / 2$	-196.05	
		$(1.87-4.52) \times (66.72+64.07) / 2$	-173.3	
		$(5.50-1.87) \times (66.63+66.72) / 2$	242.03	
				11.27
A1-01-40	C1	$(7.22-5.16) \times (66.83+66.83) / 2$	137.67	
440		$(4.16-7.22) \times (64.57+64.57) / 2$	-197.58	
		$(1.82-4.16) \times (66.91+64.57) / 2$	-153.83	
		$(5.16-1.82) \times (66.83+66.91) / 2$	223.35	
				9.61
A1-01-41	C1	$(5.45-3.52) \times (67.14+67.14) / 2$	129.58	
460		$(2.39-5.45) \times (64.57+64.57) / 2$	-197.58	
		$(-0.27-2.39) \times (67.23+64.57) / 2$	-175.29	
		$(3.52--0.27) \times (67.14+67.23) / 2$	254.63	
				11.34
A1-01-42	C1	$(3.48-1.64) \times (67.44+67.44) / 2$	124.09	
480		$(0.42-3.48) \times (64.57+64.57) / 2$	-197.58	
		$(-2.56-0.42) \times (67.54+64.57) / 2$	-196.84	
		$(1.64--2.56) \times (67.44+67.54) / 2$	283.46	
				13.13
A1-01-43	C1	$(2.73-0.94) \times (67.59+67.59) / 2$	120.99	

RAMPE AUTOSTRADALI CALCOLO VOLUMI

A1-01 RAMPA GENOVA - VENTIMIGLIA

491.66	$(-0.33-2.73) \times (64.57+64.57) / 2$	-197.58	
	$(-3.47--0.33) \times (67.70+64.57) / 2$	-207.66	
	$(0.94--3.47) \times (67.59+67.70) / 2$	298.31	
			14.06

RAMPE AUTOSTRADALI CALCOLO VOLUMI

A1-01 RAMPA GENOVA - VENTIMIGLIA

Pagina: COMPUTO DEI VOLUMI

Descrizione: SCAVO

Intestazione Pagina Volumi Mediate

A1-01-1	A1-01-2	A1-01-2	A1	5.25	12.81	6.41	33.653	
	0	12.81						33.653
A1-01-2	A1-01-3	A1-01-2	A1	5.25	0.02	0.01	0.052	
12.81	12.83	A1-01-3	A1	8.12	0.02	0.01	0.081	0.133
A1-01-3	A1-01-4	A1-01-3	A1	8.12	7.17	3.58	29.07	
12.83		20 A1-01-4	A1	29.14	7.17	3.58	104.321	133.391
A1-01-4	A1-01-5	A1-01-4	A1	29.14		20	10 291.4	
	20	40 A1-01-5	A1	109.26		20	10 1092.6	1384
A1-01-5	A1-01-6	A1-01-5	A1	109.26		10	5 546.3	
	40	50 A1-01-6	A1	172.9		10	5 864.5	1410.8
A1-01-6	A1-01-7	A1-01-6	A1	172.9		10	5 864.5	
	50	60 A1-01-7	A1	286.85		10	5 1434.25	2298.75
A1-01-7	A1-01-8	A1-01-7	A1	286.85		20	10 2868.5	
	60	80 A1-01-8	A1	255.04		20	10 2550.4	5418.9
A1-01-8	A1-01-9	A1-01-8	A1	255.04	3.4	1.7	433.568	
	80 83.4	A1-01-9	A1	261.67	3.4	1.7	444.839	878.407
A1-01-9	A1-01-10	A1-01-9	A1	261.67	16.6	8.3	2.171.861	
83.4		100 A1-01-10	A1	244.86	16.6	8.3	2.032.338	4.204.199
A1-01-10	A1-01-11	A1-01-10	A1	244.86		20	10 2448.6	
	100	120 A1-01-11	A1	121.09		20	10 1210.9	3659.5
A1-01-11	A1-01-12	A1-01-11	A1	121.09	0.36	0.18	21.796	
	120 120.36	A1-01-12	A1	119.37	0.36	0.18	21.487	43.283
A1-01-12	A1-01-13	A1-01-12	A1	119.37	19.64	9.82	1.172.213	
120.36		140 A1-01-13	A1	22.43	19.64	9.82	220.263	1.392.476
A1-01-13	A1-01-14	A1-01-13	A1	22.43	5.18	2.59	58.094	
	140 145.18	A1-01-14	A1	1.47	5.18	2.59	3.807	61.901
A1-01-14	A1-01-15	A1-01-14	A1	1.47	0.02	0.01	0.015	
145.18	145.2	A1-01-15	A1	1.43	0.02	0.01	0.014	0.029
A1-01-15	A1-01-16	A1-01-15	A1	1.43	14.8	7.4	10.582	
145.2		160 A1-01-16	A1	0.75	14.8	7.4	5.55	16.132
A1-01-16	A1-01-17	A1-01-16	A1	0.75		20	10 7.5	
	160	180 A1-01-17	A1	1.04		20	10 10.4	17.9
A1-01-17	A1-01-18	A1-01-17	A1	1.04	3.17	1.58	1.643	
	180 183.17	A1-01-18	A1	1.06	3.17	1.58	1.675	3.318
A1-01-18	A1-01-19	A1-01-18	A1	1.06	5.58	2.79	2.957	
183.17	188.75	A1-01-19	A1	4.76	5.58	2.79	13.28	16.237
A1-01-19	A1-01-20	A1-01-19	A1	4.76	0.02	0.01	0.048	
188.75	188.77	A1-01-20	A1	5.92	0.02	0.01	0.059	0.107
A1-01-20	A1-01-21	A1-01-20	A1	5.92	11.23	5.61	33.211	
188.77		200 A1-01-21	A1	29.36	11.23	5.61	164.71	197.921
A1-01-21	A1-01-22	A1-01-21	A1	29.36		20	10 293.6	
	200	220 A1-01-22	A1	40.12		20	10 401.2	

RAMPE AUTOSTRADALI CALCOLO VOLUMI
A1-01 RAMPA GENOVA - VENTIMIGLIA

									694.8
A1-01-22	A1-01-23	A1-01-22	A1	40.12	20	10	401.2		
220		240 A1-01-23	A1	38.64	20	10	386.4		
									787.6
A1-01-23	A1-01-24	A1-01-23	A1	38.64	20	10	386.4		
240		260 A1-01-24	A1	36.97	20	10	369.7		
									756.1
A1-01-24	A1-01-25	A1-01-24	A1	36.97	20	10	369.7		
260		280 A1-01-25	A1	22.99	20	10	229.9		
									599.6
A1-01-25	A1-01-26	A1-01-25	A1	22.99	20	10	229.9		
280		300 A1-01-26	A1	15.7	20	10	157		
									386.9
A1-01-26	A1-01-27	A1-01-26	A1	15.7	20	10	157		
300		320 A1-01-27	A1	23.41	20	10	234.1		
									579.6
A1-01-27	A1-01-28	A1-01-27	A1	23.41	17.27	8.63	202.028		
320	337.27								
A1-01-27	A1-01-28	A1-01-27	A2	0.03	17.27	8.63	0.259		
320	337.27								
A1-01-27	A1-01-28	A1-01-27	A3	18.82	17.27	8.63	162.417		
320	337.27	A1-01-28	A1	10.86	17.27	8.63	93.722		
									458.426
A1-01-28	A1-01-29	A1-01-28	A1	10.86	2.11	1.06	11.512		
337.27	339.38	A1-01-29	A1	6.67	2.11	1.06	7.07		
									18.582
A1-01-29	A1-01-30	A1-01-29	A1	6.67	2.86	1.43	9.538		
339.38	342.24	A1-01-30	A1	6.19	2.86	1.43	8.852		
									18.39
A1-01-30	A1-01-31	A1-01-30	A1	6.19	0.02	0.01	0.062		
342.24	342.26	A1-01-31	A1	4.61	0.02	0.01	0.046		
									0.108
A1-01-31	A1-01-32	A1-01-31	A1	4.61	17.74	8.87	40.891		
342.26		360 A1-01-32	A1	3.95	17.74	8.87	35.036		
									75.927
A1-01-32	A1-01-33	A1-01-32	A1	3.95	19.65	9.82	38.789		
360	379.65	A1-01-33	A1	4.79	19.65	9.82	47.038		
									85.827
A1-01-33	A1-01-34	A1-01-33	A1	4.79	7.36	3.68	17.627		
379.65	387.01	A1-01-34	A1	3.51	7.36	3.68	12.917		
									30.544
A1-01-34	A1-01-35	A1-01-34	A1	3.51	0.28	0.14	0.491		
387.01	387.29	A1-01-35	A1	3.83	0.28	0.14	0.536		
									1.027
A1-01-35	A1-01-36	A1-01-35	A1	3.83	0.02	0.01	0.038		
387.29	387.31	A1-01-36	A1	7.25	0.02	0.01	0.072		
									0.11
A1-01-36	A1-01-37	A1-01-36	A1	7.25	12.69	6.34	45.965		
387.31		400 A1-01-37	A1	9.75	12.69	6.34	61.815		
									243.329
A1-01-37	A1-01-38	A1-01-37	A1	9.75	20	10	97.5		
400		420							
A1-01-37	A1-01-38	A1-01-37	A2	21.38	20	10	213.8		
400		420 A1-01-38	A1	15.49	20	10	154.9		
									466.2
A1-01-38	A1-01-39	A1-01-38	A1	15.49	6.66	3.33	51.582		
420	426.66	A1-01-39	A1	15.53	6.66	3.33	51.715		
									110.09

RAMPE AUTOSTRADALI CALCOLO VOLUMI

A1-01 RAMPA GENOVA - VENTIMIGLIA

A1-01-39 426.66	A1-01-40 440	A1-01-39 440	A1	15.53	13.34	6.67	103.585	
A1-01-39 426.66	A1-01-40 440	A1-01-39 440	A2	2.04	13.34	6.67	13.607	
		A1-01-40 460	A1	12.3	13.34	6.67	82.041	199.233
A1-01-40 440	A1-01-41 460	A1-01-40 460	A1	12.3		20	10	123
		A1-01-41 480	A1	7.81		20	10	78.1
								201.1
A1-01-41 460	A1-01-42 480	A1-01-41 480	A1	7.81		20	10	78.1
			A1	5.33		20	10	53.3
								165.9
A1-01-42 480	A1-01-43 491.66	A1-01-42 480	A1	5.33	11.66	5.83	31.074	
A1-01-42 480	A1-01-43 491.66	A1-01-42 480	A2	3.45	11.66	5.83	20.114	
		A1-01-43 491.68	A1	2.56	11.66	5.83	14.925	66.113
A1-01-43 491.66	A1-01-44 491.68	A1-01-43 491.68	A1	2.56	0.02	0.01	0.026	
								0.026
Pagina: COMPUTO DEI VOLUMI								
Descrizione: RILEVATO								
Intestazione Pagina Volumi Mediate								
A1-01-1 0	A1-01-2 12.81	A1-01-1 12.81	B1	42.79	12.81	6.41	274.284	
		A1-01-2 12.83	B1	5.36	12.81	6.41	34.358	308.642
A1-01-2 12.81	A1-01-3 12.83	A1-01-2 12.83	B1	5.36	0.02	0.01	0.054	
		A1-01-3 12.83	B1	5.32	0.02	0.01	0.053	0.107
A1-01-3 12.83	A1-01-4 20	A1-01-3 20	B1	5.32	7.17	3.58	19.046	
								19.046
A1-01-14 145.18	A1-01-15 145.2	A1-01-15 145.2	B1	0.27	0.02	0.01	0.003	
								0.003
A1-01-15 145.2	A1-01-16 160	A1-01-15 160	B1	0.27	14.8	7.4	1.998	
		A1-01-16 180	B1	5.8	14.8	7.4	42.92	44.918
A1-01-16 160	A1-01-17 180	A1-01-16 180	B1	5.8		20	10	58
		A1-01-17 183.17	B1	2.82		20	10	28.2
								86.2
A1-01-17 180	A1-01-18 183.17	A1-01-17 183.17	B1	2.82	3.17	1.58	4.456	
		A1-01-18 188.75	B1	3.38	3.17	1.58	5.34	9.796
A1-01-18 183.17	A1-01-19 188.75	A1-01-18 188.75	B1	3.38	5.58	2.79	9.43	
								9.43
A1-01-21 200	A1-01-22 220	A1-01-21 220	B1	0.92		20	10	9.2
								9.2
A1-01-22 220	A1-01-23 240	A1-01-22 240	B1	0.92		20	10	9.2
		A1-01-23 260	B1	0.81		20	10	8.1
								17.3
A1-01-23 240	A1-01-24 260	A1-01-23 260	B1	0.81		20	10	8.1
		A1-01-24 280	B1	1.35		20	10	13.5
								21.6
A1-01-24 260	A1-01-25 280	A1-01-24 280	B1	1.35		20	10	13.5
								13.5
A1-01-25 280	A1-01-26 300	A1-01-25 300	B1	4.17		20	10	41.7
								41.7
A1-01-26 260	A1-01-27 280	A1-01-26 280	B1	4.17		20	10	41.7

RAMPE AUTOSTRADALI CALCOLO VOLUMI

A1-01 RAMPA GENOVA - VENTIMIGLIA

300		320 A1-01-27		B1	0.06	20	10	0.6	
									42.3
A1-01-27	A1-01-28	A1-01-27		B1	0.06	17.27	8.63	0.518	
320	337.27	A1-01-28		B1	8.36	17.27	8.63		72.147
									72.665
A1-01-28	A1-01-29	A1-01-28		B1	8.36	2.11	1.06		8.862
337.27	339.38	A1-01-29		B1	4.8	2.11	1.06		5.088
									13.95
A1-01-29	A1-01-30	A1-01-29		B1	4.8	2.86	1.43		6.864
339.38	342.24	A1-01-30		B1	0.92	2.86	1.43		1.316
									8.18
A1-01-30	A1-01-31	A1-01-30		B1	0.92	0.02	0.01	0.009	
342.24	342.26								0.009
A1-01-35	A1-01-36	A1-01-36		B1	1.33	0.02	0.01	0.013	
387.29	387.31								0.013
A1-01-36	A1-01-37	A1-01-36		B1	1.33	12.69	6.34		8.432
387.31		400 A1-01-37		B1	1.04	12.69	6.34		6.594
									15.026
A1-01-37	A1-01-38	A1-01-37		B1	1.04		20	10	10.4
400		420 A1-01-38		B1	0.38		20	10	3.8
									14.2
A1-01-38	A1-01-39	A1-01-38		B1	0.38	6.66	3.33		1.265
420	426.66	A1-01-39		B1	0.07	6.66	3.33	0.233	
									1.565
A1-01-39	A1-01-40	A1-01-39		B1	0.07	13.34	6.67	0.467	
426.66		440							
A1-01-39	A1-01-40	A1-01-39		B2	0.02	13.34	6.67	0.133	
426.66		440 A1-01-40		B1	0.74	13.34	6.67		4.936
									5.536
A1-01-40	A1-01-41	A1-01-40		B1	0.74		20	10	7.4
440		460 A1-01-41		B1	1.35		20	10	13.5
									20.9
A1-01-41	A1-01-42	A1-01-41		B1	1.35		20	10	13.5
460		480 A1-01-42		B1	0.11		20	10	1.1
									15.1
A1-01-42	A1-01-43	A1-01-42		B1	0.11	11.66	5.83	0.641	
480	491.66								
A1-01-42	A1-01-43	A1-01-42		B2	0.05	11.66	5.83	0.292	
480	491.66	A1-01-43		B1	0.63	11.66	5.83		3.673
									4.606
A1-01-43	A1-01-44	A1-01-43		B1	0.63	0.02	0.01	0.006	
491.66	491.68								0.006
Pagina: COMPUTO DEI VOLUMI									
Descrizione: SCAVO FON. MURO									
Intestazione Pagina Volumi Mediate									
A1-01-2	A1-01-3	A1-01-3		C1	7.55	0.02	0.01	0.075	
12.81	12.83								0.075
A1-01-3	A1-01-4	A1-01-3		C1	7.55	7.17	3.58		27.029
12.83		20 A1-01-4		C1	9.57	7.17	3.58		34.261
									61.29
A1-01-4	A1-01-5	A1-01-4		C1	9.57		20	10	95.7
20		40 A1-01-5		C1	8.89		20	10	88.9
									184.6
A1-01-5	A1-01-6	A1-01-5		C1	8.89		10	5	44.45
40		50 A1-01-6		C1	11.61		10	5	58.05
									102.5
A1-01-6	A1-01-7	A1-01-6		C1	11.61		10	5	58.05

RAMPE AUTOSTRADALI CALCOLO VOLUMI

A1-01 RAMPA GENOVA - VENTIMIGLIA

50		60 A1-01-7	C1	7.88		10	5 39.4	
								97.45
A1-01-7	A1-01-8	A1-01-7	C1	7.88		20	10 78.8	
60		80 A1-01-8	C1	11.63		20	10 116.3	
								195.1
A1-01-8	A1-01-9	A1-01-8	C1	11.63	3.4	1.7		19.771
80	83.4	A1-01-9	C1	12.24	3.4	1.7		20.808
								40.579
A1-01-9	A1-01-10	A1-01-9	C1	12.24	16.6	8.3		101.592
83.4		100 A1-01-10	C1	11.26	16.6	8.3		93.458
								195.05
A1-01-10	A1-01-11	A1-01-10	C1	11.26		20	10 112.6	
100		120 A1-01-11	C1	9.42		20	10 94.2	
								206.8
A1-01-11	A1-01-12	A1-01-11	C1	9.42	0.36	0.18		1.696
120	120.36	A1-01-12	C1	9.53	0.36	0.18		1.715
								3.411
A1-01-12	A1-01-13	A1-01-12	C1	9.53	19.64	9.82		93.585
120.36		140 A1-01-13	C1	13.7	19.64	9.82		134.534
								228.119
A1-01-13	A1-01-14	A1-01-13	C1	13.7	5.18	2.59		35.483
140	145.18	A1-01-14	C1	14.65	5.18	2.59		37.944
								73.427
A1-01-14	A1-01-15	A1-01-14	C1	14.65	0.02	0.01	0.147	
145.18	145.2							0.147
A1-01-15	A1-01-16	A1-01-16	C1	15.04	14.8	7.4		111.296
145.2		160						111.296
A1-01-16	A1-01-17	A1-01-16	C1	15.04		20	10 150.4	
160		180 A1-01-17	C1	12.46		20	10 124.6	
								275
A1-01-17	A1-01-18	A1-01-17	C1	12.46	3.17	1.58		19.687
180	183.17	A1-01-18	C1	12.73	3.17	1.58		20.113
								39.8
A1-01-18	A1-01-19	A1-01-18	C1	12.73	5.58	2.79		35.517
183.17	188.75	A1-01-19	C1	34.1	5.58	2.79		95.139
								130.656
A1-01-19	A1-01-20	A1-01-19	C1	34.1	0.02	0.01	0.341	
188.75	188.77	A1-01-20	C1	7.96	0.02	0.01	0.08	
								0.421
A1-01-20	A1-01-21	A1-01-20	C1	7.96	11.23	5.61		44.656
188.77		200 A1-01-21	C1	9.45	11.23	5.61		53.014
								97.67
A1-01-21	A1-01-22	A1-01-21	C1	9.45		20	10 94.5	
200		220 A1-01-22	C1	9.46		20	10 94.6	
								189.1
A1-01-22	A1-01-23	A1-01-22	C1	9.46		20	10 94.6	
220		240 A1-01-23	C1	9.41		20	10 94.1	
								188.7
A1-01-23	A1-01-24	A1-01-23	C1	9.41		20	10 94.1	
240		260 A1-01-24	C1	12.06		20	10 120.6	
								214.7
A1-01-24	A1-01-25	A1-01-24	C1	12.06		20	10 120.6	
260		280 A1-01-25	C1	10.1		20	10 101	
								221.6
A1-01-25	A1-01-26	A1-01-25	C1	10.1		20	10 101	
280		300 A1-01-26	C1	9.7		20	10 97	
								198
A1-01-26	A1-01-27	A1-01-26	C1	9.7		20	10 97	
300		320 A1-01-27	C1	9.19		20	10 91.9	
								188.9
A1-01-27	A1-01-28	A1-01-27	C1	9.19	17.27	8.63	79.31	
320	337.27	A1-01-28	C1	11.03	17.27	8.63	95.189	
								174.499

RAMPE AUTOSTRADALI CALCOLO VOLUMI

A1-01 RAMPA GENOVA - VENTIMIGLIA

A1-01-28	A1-01-29	A1-01-28	C1	11.03	2.11	1.06	11.692	
337.27	339.38	A1-01-29	C1	11.2	2.11	1.06	11.872	
								23.564
A1-01-29	A1-01-30	A1-01-29	C1	11.2	2.86	1.43	16.016	
339.38	342.24	A1-01-30	C1	11.28	2.86	1.43	16.13	
								32.146
A1-01-30	A1-01-31	A1-01-30	C1	11.28	0.02	0.01	0.113	
342.24	342.26							
								0.113
A1-01-35	A1-01-36	A1-01-36	C1	7.96	0.02	0.01	0.08	
387.29	387.31							
								0.08
A1-01-36	A1-01-37	A1-01-36	C1	7.96	12.69	6.34	50.466	
387.31		400 A1-01-37	C1	9.04	12.69	6.34	57.314	
								107.78
A1-01-37	A1-01-38	A1-01-37	C1	9.04		20	10 90.4	
400		420 A1-01-38	C1	10.7		20	10 107	
								197.4
A1-01-38	A1-01-39	A1-01-38	C1	10.7	6.66	3.33	35.631	
420	426.66	A1-01-39	C1	11.27	6.66	3.33	37.529	
								73.16
A1-01-39	A1-01-40	A1-01-39	C1	11.27	13.34	6.67	75.171	
426.66		440 A1-01-40	C1	9.61	13.34	6.67	64.099	
								139.27
A1-01-40	A1-01-41	A1-01-40	C1	9.61		20	10 96.1	
440		460 A1-01-41	C1	11.34		20	10 113.4	
								209.5
A1-01-41	A1-01-42	A1-01-41	C1	11.34		20	10 113.4	
460		480 A1-01-42	C1	13.13		20	10 131.3	
								244.7
A1-01-42	A1-01-43	A1-01-42	C1	13.13	11.66	5.83	76.548	
480	491.66	A1-01-43	C1	14.06	11.66	5.83	81.97	
								158.518
A1-01-43	A1-01-44	A1-01-43	C1	14.06	0.02	0.01	0.141	
491.66	491.68							
								0.141

Pagina: COMPUTO DEI VOLUMI

Descrizione: Volume dalla sezione alla sezione Intestazione Pagina Riepilogo Computo Mediate

A	SCAVO	mc	27.116.569
B	RILEVATO	mc	795.498
C	SCAVO FON. MURO	mc	4.605.262

RAMPE AUTOSTRADALI
A1-02 RAMPA GENOVA-CASELLO

Pagina: COMPUTO DELLE SUPERFICI

Descrizione: Superficie dalla sezione alla sezione

Impostazioni Pagina Riepilogo Computo Superfici

a	USURA	mq	10230.37
b	BINDER	mq	10237.72
c	BASE	mq	8886.03
d	FONDAZIONE	mq	8886.03
f	FRESATURA	mq	382.44
g	VEGETALE	mq	6428.08
gr	GRADONATURA	mq	1654.20
h	COMPATTAZIONE IN TRINCEA	mq	7269.23
sc	SCOTICO	mq	3959.28

RAMPE AUTOSTRADALI
A1-02 RAMPA GENOVA-CASELLO

Pagina: COMPUTO DEI VOLUMI

Descrizione: Volume dalla sezione alla sezione Intestazione Pagina Riepilogo Computo Mediate

A	SCAVO	mc	70.559.866
B	RILEVATO	mc	8.183.135
C	SCAVO FON. MURO	mc	5.854.910

Pagina: CALCOLO DELLE AREE

Descrizione: SCAVO

Intestazione Pagina Aree Computo Mediate

A1-03-1	A1 0	(0.08-0.00)x(63.59+63.59)/2	5.09	0.67			
		(0.17-0.08)x(63.59+63.59)/2	5.72				
		(0.71-0.17)x(63.62+63.59)/2	34.35				
		(1.10-0.71)x(63.64+63.62)/2	24.82				
		(1.11-1.10)x(63.64+63.64)/2	0.64				
		(1.13-1.11)x(63.64+63.64)/2	1.27				
		(1.18-1.13)x(63.64+63.64)/2	3.18				
		(1.19-1.18)x(63.63+63.64)/2	0.64				
		(1.24-1.19)x(63.64+63.63)/2	3.18				
		(1.99-1.24)x(63.66+63.64)/2	47.74				
		(2.06-1.99)x(63.64+63.66)/2	4.46				
		(2.37-2.06)x(63.53+63.64)/2	19.71				
		(2.30-2.37)x(63.49+63.53)/2	-4.45				
		(1.65-2.30)x(63.46+63.49)/2	-41.26				
		(0.90-1.65)x(63.46+63.46)/2	-47.59				
		(0.00-0.90)x(63.13+63.15)/2	-56.83				
		A1-03-2	A1 20		(0.17-0.00)x(63.05+63.05)/2	10.72	0.8
(0.72-0.17)x(63.07+63.05)/2	34.68						
(1.17-0.72)x(63.09+63.07)/2	28.39						
(1.19-1.17)x(63.08+63.09)/2	1.26						
(1.20-1.19)x(63.07+63.08)/2	0.63						
(1.24-1.20)x(63.07+63.07)/2	2.52						
(2.01-1.24)x(63.09+63.07)/2	48.57						
(2.04-2.01)x(63.10+63.09)/2	1.89						
(2.14-2.04)x(62.98+63.10)/2	6.3						
(2.23-2.14)x(62.87+62.98)/2	5.66						
(1.56-2.23)x(62.89+62.87)/2	-42.13						
(1.41-1.56)x(62.64+62.64)/2	-9.4						
(0.42-1.41)x(62.61+62.64)/2	-62						
(0.00-0.42)x(62.60+62.61)/2	-26.29						
A1-03-3	A1 40			(0.12-0.00)x(62.54+62.54)/2	7.5	0.96	
				(0.14-0.12)x(62.54+62.54)/2	1.25		
				(0.23-0.14)x(62.54+62.54)/2	5.63		
		(1.15-0.23)x(62.55+62.54)/2	57.54				
		(1.17-1.15)x(62.55+62.55)/2	1.25				
		(1.18-1.17)x(62.55+62.55)/2	0.63				
		(1.19-1.18)x(62.54+62.55)/2	0.63				
		(1.20-1.19)x(62.52+62.54)/2	0.63				
		(1.63-1.20)x(62.54+62.52)/2	26.89				
		(2.00-1.63)x(62.55+62.54)/2	23.14				
		(2.27-2.00)x(62.28+62.55)/2	16.85				
		(2.41-2.27)x(62.14+62.28)/2	8.71				
		(1.56-2.41)x(62.12+62.14)/2	-52.81				
		(0.00-1.56)x(62.08+62.12)/2	-96.88				
		A1-03-4	A1 60	(0.05-0.00)x(62.04+62.04)/2	3.1		1.37
				(1.98-0.05)x(62.05+62.04)/2	119.75		
				(2.58-1.98)x(62.05+62.05)/2	37.23		
(2.63-2.58)x(62.09+62.05)/2	3.1						
(2.68-2.63)x(62.09+62.09)/2	3.1						
(2.87-2.68)x(62.10+62.09)/2	11.8						
(3.44-2.87)x(61.67+62.10)/2	35.27						
(2.81-3.44)x(61.65+61.66)/2	-38.84						
(0.00-2.81)x(61.58+61.65)/2	-173.14						
A1-03-5	A1 80			(10.04-10.36)x(64.04+63.89)/2	-20.47	15.76	
		(9.22-10.04)x(64.44+64.04)/2	-52.68				
		(5.91-9.22)x(64.63+64.44)/2	-213.61				
		(4.18-5.91)x(62.53+64.63)/2	-109.99				
		(3.65-4.18)x(62.52+62.53)/2	-33.14				
		(3.27-3.65)x(61.52+62.52)/2	-23.57				
		(2.66-3.27)x(61.57+61.52)/2	-37.54				
		(2.65-2.66)x(61.57+61.57)/2	-0.62				
		(0.00-2.65)x(61.52+61.57)/2	-163.09				
		(-0.24-0.00)x(61.52+61.52)/2	-14.76				
		(-1.00-0.24)x(61.48+61.52)/2	-46.74				
		(0.00-1.00)x(61.05+61.02)/2	61.03				
		(5.37-0.00)x(61.18+61.05)/2	328.19				
		(6.76-5.37)x(61.52+61.49)/2	85.49				
		(10.36-6.76)x(63.89+61.52)/2	225.74				
		A1-03-6	A1 100	(1.80-0.00)x(60.97+60.96)/2	109.74		
				(2.58-1.80)x(60.96+60.97)/2	47.55		
(2.59-2.58)x(61.01+60.98)/2	0.61						
(3.11-2.59)x(60.95+61.01)/2	31.71						
(3.27-3.11)x(60.93+60.95)/2	9.75						
(3.34-3.27)x(61.17+60.93)/2	4.27						
(3.57-3.34)x(61.95+61.17)/2	14.16						
(4.02-3.57)x(61.95+61.95)/2	27.88						
(4.17-4.02)x(61.95+61.95)/2	9.29						
(7.10-4.17)x(65.06+61.95)/2	186.07						
(7.55-7.10)x(65.52+65.06)/2	29.38						
(7.62-7.55)x(65.52+65.52)/2	4.59						
(8.16-7.62)x(65.53+65.52)/2	35.38						
(8.38-8.16)x(65.29+65.53)/2	14.39						
(8.70-8.38)x(64.90+65.29)/2	20.83						
(8.97-8.70)x(64.77+64.90)/2	17.51						
(9.07-8.97)x(64.72+64.77)/2	6.47						
(9.72-9.07)x(64.59+64.72)/2	42.03						
(9.83-9.72)x(64.57+64.59)/2	7.1						
(9.85-9.83)x(64.56+64.57)/2	1.29						

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		(10.30-9.85)x(64.30+64.56)/2	28.99	
		(11.38-10.30)x(63.91+64.30)/2	69.23	
		(6.90-11.38)x(60.95+63.91)/2	-279.69	
		(6.25-6.90)x(60.92+60.95)/2	-39.61	
		(5.50-6.25)x(60.93+60.93)/2	-45.7	
		(3.75-5.50)x(60.58+60.62)/2	-106.05	
		(0.00-3.75)x(60.49+60.58)/2	-227.01	
A1-03-7	A1	(1.68-0.00)x(60.35+60.36)/2	101.4	20.16
	120	(3.19-1.68)x(60.34+60.35)/2	91.12	
		(3.99-3.19)x(60.34+60.34)/2	48.27	
		(4.93-3.99)x(60.33+60.34)/2	56.71	
		(4.94-4.93)x(60.36+60.33)/2	0.6	
		(5.47-4.94)x(60.32+60.38)/2	31.99	
		(5.63-5.47)x(60.31+60.32)/2	9.65	
		(5.93-5.63)x(61.16+60.31)/2	18.22	
		(6.01-5.93)x(61.36+61.16)/2	4.9	
		(6.18-6.01)x(61.36+61.36)/2	10.43	
		(6.20-6.18)x(61.36+61.36)/2	1.23	
		(6.29-6.20)x(61.36+61.36)/2	5.52	
		(6.49-6.29)x(61.36+61.36)/2	12.27	
		(6.55-6.49)x(61.35+61.36)/2	3.68	
		(6.69-6.55)x(61.35+61.35)/2	8.59	
		(6.70-6.69)x(61.22+61.35)/2	0.61	
		(6.72-6.70)x(61.07+61.22)/2	1.22	
		(6.74-6.72)x(60.85+61.07)/2	1.22	
		(7.42-6.74)x(61.02+60.85)/2	41.44	
		(7.99-7.42)x(61.15+61.02)/2	34.82	
		(8.31-7.99)x(61.27+61.15)/2	19.59	
		(6.70-8.31)x(60.21+61.27)/2	-97.79	
		(5.65-6.70)x(60.25+60.21)/2	-63.24	
		(5.50-5.65)x(60.00+60.00)/2	-9	
		(3.75-5.50)x(59.97+60.00)/2	-104.97	
		(0.00-3.75)x(59.92+59.97)/2	-224.79	
A1-03-8	A1	(0.12-0.00)x(59.77+59.77)/2	7.17	3.69
	140	(2.44-0.12)x(59.72+59.77)/2	138.61	
		(6.80-2.44)x(59.63+59.72)/2	260.18	
		(6.70-6.80)x(59.57+59.63)/2	-5.96	
		(5.65-6.70)x(59.61+59.57)/2	-62.57	
		(5.50-5.65)x(59.36+59.36)/2	-8.9	
		(3.75-5.50)x(59.34+59.36)/2	-103.86	
		(0.00-3.75)x(59.31+59.34)/2	-222.47	
A1-03-9	A1	(0.04-0.00)x(59.18+59.18)/2	2.37	2.2
	160	(0.11-0.04)x(59.18+59.18)/2	4.14	
		(2.27-0.11)x(59.15+59.18)/2	127.8	
		(6.94-2.27)x(59.08+59.15)/2	276.07	
		(6.70-6.94)x(58.93+59.08)/2	-14.16	
		(5.65-6.70)x(58.97+58.93)/2	-61.9	
		(5.50-5.65)x(58.71+58.71)/2	-8.81	
		(3.75-5.50)x(58.71+58.71)/2	-102.74	
		(0.00-3.75)x(58.71+58.71)/2	-220.16	
A1-03-10	A1	(0.09-0.00)x(58.58+58.58)/2	5.27	2.61
	180	(0.11-0.09)x(58.58+58.58)/2	1.17	
		(3.32-0.11)x(58.59+58.58)/2	188.06	
		(3.50-3.32)x(58.59+58.59)/2	10.55	
		(3.51-3.50)x(58.59+58.59)/2	0.59	
		(3.57-3.51)x(58.57+58.59)/2	3.51	
		(3.70-3.57)x(58.56+58.57)/2	7.61	
		(4.04-3.70)x(58.55+58.56)/2	19.91	
		(4.19-4.04)x(59.30+58.55)/2	8.84	
		(4.27-4.19)x(59.62+59.30)/2	4.76	
		(4.45-4.27)x(60.46+59.62)/2	10.81	
		(4.66-4.45)x(61.41+60.46)/2	12.8	
		(4.75-4.66)x(61.41+61.41)/2	5.53	
		(4.91-4.75)x(61.41+61.41)/2	9.83	
		(4.95-4.91)x(61.21+61.38)/2	2.45	
		(4.96-4.95)x(61.16+61.21)/2	0.61	
		(5.13-4.96)x(61.15+61.16)/2	10.4	
		(5.21-5.13)x(61.14+61.15)/2	4.89	
		(5.28-5.21)x(61.13+61.14)/2	4.28	
		(5.39-5.28)x(61.12+61.13)/2	6.72	
		(5.49-5.39)x(61.21+61.12)/2	6.12	
		(5.78-5.49)x(61.47+61.21)/2	17.79	
		(6.44-5.78)x(61.52+61.47)/2	40.59	
		(7.29-6.44)x(61.58+61.52)/2	52.32	
		(7.90-7.29)x(61.63+61.58)/2	37.58	
		(8.76-7.90)x(61.70+61.63)/2	53.03	
		(9.83-8.76)x(61.79+61.70)/2	66.07	
		(10.27-9.83)x(61.82+61.79)/2	27.19	
		(11.26-10.27)x(61.91+61.82)/2	61.25	
		(11.56-11.26)x(62.10+61.91)/2	18.6	
		(12.12-11.56)x(62.47+62.10)/2	34.88	
		(14.38-12.12)x(64.86+62.47)/2	143.88	
		(15.35-14.38)x(65.67+64.86)/2	63.31	
		(15.72-15.35)x(66.01+65.67)/2	24.36	
		(16.11-15.72)x(66.29+66.01)/2	25.8	
		(16.84-16.11)x(66.51+66.29)/2	48.47	
		(17.60-16.84)x(66.72+66.51)/2	50.63	
		(18.25-17.60)x(67.19+66.72)/2	43.52	
		(19.75-18.25)x(68.27+67.19)/2	101.59	
		(19.89-19.75)x(68.26+68.27)/2	9.56	
		(20.25-19.89)x(68.25+68.26)/2	24.57	
		(21.45-20.25)x(68.22+68.25)/2	81.88	
		(22.02-21.45)x(67.93+68.20)/2	38.8	

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		(22.32-22.02)x(67.73+67.93)/2	20.35	
		(22.61-22.32)x(67.54+67.73)/2	19.61	
		(23.17-22.61)x(67.20+67.54)/2	37.73	
		(18.99-23.17)x(64.44+67.20)/2	-275.13	
		(17.49-18.99)x(64.44+64.44)/2	-96.66	
		(12.94-17.49)x(61.44+64.44)/2	-286.38	
		(11.44-12.94)x(61.44+61.44)/2	-92.16	
		(6.90-11.44)x(58.44+61.44)/2	-272.13	
		(6.25-6.90)x(58.41+58.44)/2	-37.98	
		(5.50-6.25)x(58.41+58.41)/2	-43.81	
		(3.75-5.50)x(58.12+58.10)/2	-101.69	
		(-0.00-3.75)x(58.14+58.12)/2	-217.99	
				44.14
A1-03-11	A1	(0.15-0.00)x(58.02+58.02)/2	8.7	
	200	(2.10-0.15)x(58.05+58.02)/2	113.17	
		(2.83-2.10)x(58.06+58.05)/2	42.38	
		(2.86-2.83)x(58.05+58.06)/2	1.74	
		(2.87-2.86)x(58.04+58.05)/2	0.58	
		(3.05-2.87)x(58.00+58.04)/2	10.44	
		(3.36-3.05)x(57.93+58.00)/2	17.97	
		(3.77-3.36)x(59.76+57.93)/2	24.13	
		(3.81-3.77)x(59.94+59.76)/2	2.39	
		(3.84-3.81)x(59.94+59.94)/2	1.8	
		(4.03-3.84)x(59.94+59.94)/2	11.39	
		(4.08-4.03)x(59.69+59.90)/2	2.99	
		(4.41-4.08)x(59.65+59.69)/2	19.69	
		(4.44-4.41)x(59.64+59.65)/2	1.79	
		(4.46-4.44)x(59.64+59.64)/2	1.19	
		(4.47-4.46)x(59.65+59.64)/2	0.6	
		(4.81-4.47)x(59.99+59.65)/2	20.34	
		(4.99-4.81)x(60.13+59.99)/2	10.81	
		(6.64-4.99)x(61.34+60.13)/2	100.21	
		(6.82-6.64)x(61.53+61.34)/2	11.06	
		(8.30-6.82)x(63.02+61.53)/2	92.17	
		(8.89-8.30)x(63.71+63.02)/2	37.39	
		(10.11-8.89)x(65.14+63.71)/2	78.6	
		(10.33-10.11)x(65.16+65.14)/2	14.33	
		(10.37-10.33)x(65.16+65.16)/2	2.61	
		(12.14-10.37)x(63.94+65.16)/2	114.25	
		(13.26-12.14)x(63.09+63.94)/2	71.14	
		(13.95-13.26)x(63.60+63.09)/2	43.71	
		(14.82-13.95)x(64.18+63.60)/2	55.58	
		(16.13-14.82)x(65.27+64.18)/2	84.79	
		(16.54-16.13)x(65.31+65.27)/2	26.77	
		(16.60-16.54)x(65.22+65.31)/2	3.92	
		(16.61-16.60)x(65.21+65.22)/2	0.65	
		(16.70-16.61)x(65.07+65.21)/2	5.86	
		(16.71-16.70)x(65.05+65.07)/2	0.65	
		(16.80-16.71)x(64.92+65.05)/2	5.85	
		(16.81-16.80)x(64.89+64.92)/2	0.65	
		(16.83-16.81)x(64.87+64.89)/2	1.3	
		(18.15-16.83)x(63.83+64.87)/2	84.94	
		(17.49-18.15)x(63.83+63.83)/2	-42.13	
		(12.94-17.49)x(60.83+63.83)/2	-283.6	
		(11.44-12.94)x(60.83+60.83)/2	-91.25	
		(6.90-11.44)x(57.83+60.83)/2	-269.36	
		(6.25-6.90)x(57.80+57.83)/2	-37.58	
		(5.50-6.25)x(57.80+57.80)/2	-43.35	
		(3.75-5.50)x(57.52+57.49)/2	-100.63	
		(0.00-3.75)x(57.57+57.52)/2	-215.79	
				44.84
A1-03-12	A1	(0.09-0.00)x(57.41+57.41)/2	5.17	
	220	(0.14-0.09)x(57.41+57.41)/2	2.87	
		(0.73-0.14)x(57.40+57.41)/2	33.87	
		(2.79-0.73)x(57.40+57.40)/2	118.24	
		(2.88-2.79)x(57.35+57.40)/2	5.16	
		(3.00-2.88)x(57.30+57.35)/2	6.88	
		(3.26-3.00)x(57.30+57.30)/2	14.9	
		(3.40-3.26)x(57.30+57.30)/2	8.02	
		(4.82-3.40)x(57.01+57.30)/2	81.16	
		(5.05-4.82)x(56.99+57.01)/2	13.11	
		(5.15-5.05)x(56.95+56.99)/2	5.7	
		(5.37-5.15)x(56.80+56.95)/2	12.51	
		(3.75-5.37)x(56.83+56.80)/2	-92.04	
		(0.00-3.75)x(56.91+56.83)/2	-213.26	
				2.29
A1-03-13	A1	(0.15-0.00)x(56.71+56.71)/2	8.51	
	240	(0.16-0.15)x(56.71+56.71)/2	0.57	
		(0.24-0.16)x(56.70+56.71)/2	4.54	
		(2.78-0.24)x(56.69+56.70)/2	144.01	
		(3.03-2.78)x(56.63+56.69)/2	14.16	
		(3.08-3.03)x(56.62+56.63)/2	2.83	
		(3.45-3.08)x(56.62+56.62)/2	20.95	
		(3.48-3.45)x(56.62+56.62)/2	1.7	
		(3.53-3.48)x(56.58+56.62)/2	2.83	
		(3.92-3.53)x(56.25+56.58)/2	22	
		(4.11-3.92)x(56.10+56.25)/2	10.67	
		(3.77-4.11)x(56.12+56.10)/2	-19.08	
		(0.00-3.77)x(56.25+56.12)/2	-211.82	
				1.87
A1-03-14	A1	(0.74-0.00)x(56.27+56.25)/2	41.63	
	255.23	(1.02-0.74)x(56.27+56.27)/2	15.76	
		(1.23-1.02)x(56.23+56.27)/2	11.81	
		(1.26-1.23)x(56.23+56.23)/2	1.69	
		(1.27-1.26)x(56.23+56.23)/2	0.56	
		(1.67-1.27)x(56.23+56.23)/2	22.49	
		(1.90-1.67)x(56.06+56.23)/2	12.91	

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		(2.27-1.90)x(55.80+56.06)/2	20.69	
		(2.49-2.27)x(55.66+55.80)/2	12.26	
		(0.00-2.49)x(55.79+55.66)/2	-138.76	
A1-03-24	A1 360	(-1.21--4.12)x(52.06+52.12)/2	151.58	1.04
		(1.75--1.21)x(51.93+52.06)/2	153.91	
		(7.55-1.75)x(51.87+51.93)/2	301.02	
		(9.27-7.55)x(51.82+51.87)/2	89.17	
		(6.90-9.27)x(50.25+51.82)/2	-120.95	
		(6.25-6.90)x(50.22+50.25)/2	-32.65	
		(5.50-6.25)x(50.22+50.22)/2	-37.66	
		(4.00-5.50)x(49.92+49.91)/2	-74.87	
		(0.00-4.00)x(49.92+49.92)/2	-199.68	
		(-1.00-0.00)x(49.93+49.92)/2	-49.92	
		(-2.20--1.00)x(50.14+50.19)/2	-60.2	
		(-4.12--2.20)x(48.87+50.14)/2	-95.05	
A1-03-25	A1 376.67	(-4.42--5.12)x(53.63+54.02)/2	37.68	24.7
		(-4.22--4.42)x(53.52+53.63)/2	10.72	
		(-3.04--4.22)x(52.87+53.52)/2	62.77	
		(-2.98--3.04)x(52.84+52.87)/2	3.17	
		(-2.57--2.98)x(52.62+52.84)/2	21.62	
		(-1.18--2.57)x(52.52+52.62)/2	73.07	
		(0.54--1.18)x(52.40+52.52)/2	90.23	
		(1.92-0.54)x(52.31+52.40)/2	72.25	
		(3.06-1.92)x(52.23+52.31)/2	59.59	
		(6.04-3.06)x(51.90+52.23)/2	155.15	
		(6.09-6.04)x(51.90+51.90)/2	2.59	
		(6.66-6.09)x(51.86+51.90)/2	29.57	
		(7.16-6.66)x(51.82+51.86)/2	25.92	
		(7.59-7.16)x(51.78+51.82)/2	22.27	
		(10.23-7.59)x(51.60+51.78)/2	136.46	
		(6.90-10.23)x(49.41+51.60)/2	-168.18	
		(6.25-6.90)x(49.38+49.41)/2	-32.11	
		(5.50-6.25)x(49.38+49.38)/2	-37.04	
		(4.00-5.50)x(49.03+49.07)/2	-73.57	
		(-0.00-4.00)x(48.92+49.03)/2	-195.9	
		(-1.00--0.00)x(48.90+48.92)/2	-48.91	
		(-2.20--1.00)x(49.11+49.16)/2	-58.96	
		(-5.12--2.20)x(47.18+49.11)/2	-140.58	
A1-03-26	A1 380	(-6.74--7.14)x(56.43+56.65)/2	22.62	47.81
		(-6.28--6.74)x(56.18+56.43)/2	25.9	
		(-5.54--6.28)x(55.78+56.18)/2	41.43	
		(-4.94--5.54)x(55.46+55.78)/2	33.37	
		(-4.33--4.94)x(55.12+55.46)/2	33.73	
		(-3.59--4.33)x(54.72+55.12)/2	40.64	
		(-3.12--3.59)x(54.47+54.72)/2	25.66	
		(-2.23--3.12)x(53.99+54.47)/2	48.26	
		(-1.90--2.23)x(53.81+53.99)/2	17.79	
		(-0.85--1.90)x(53.25+53.81)/2	56.21	
		(-0.67--0.85)x(53.15+53.25)/2	9.58	
		(0.53--0.67)x(52.51+53.15)/2	63.4	
		(0.56-0.53)x(52.50+52.51)/2	1.58	
		(0.77-0.56)x(52.38+52.50)/2	11.01	
		(0.92-0.77)x(52.35+52.38)/2	7.85	
		(1.41-0.92)x(52.24+52.35)/2	25.62	
		(3.83-1.41)x(51.98+52.24)/2	126.11	
		(3.84-3.83)x(51.98+51.98)/2	0.52	
		(4.78-3.84)x(51.90+51.98)/2	48.82	
		(5.60-4.78)x(51.84+51.90)/2	42.53	
		(6.31-5.60)x(51.78+51.84)/2	36.79	
		(10.33-6.31)x(51.51+51.78)/2	207.61	
		(6.90-10.33)x(49.24+51.51)/2	-172.79	
		(6.25-6.90)x(49.21+49.24)/2	-32	
		(5.50-6.25)x(49.21+49.21)/2	-36.91	
		(4.00-5.50)x(48.85+48.90)/2	-73.31	
		(0.00-4.00)x(48.72+48.85)/2	-195.14	
		(-1.27-0.00)x(48.68+48.72)/2	-61.85	
		(-2.47--1.27)x(48.89+48.94)/2	-58.7	
		(-7.14--2.47)x(45.81+48.89)/2	-221.12	
A1-03-27	A1 400	(-7.22--9.45)x(54.78+54.12)/2	121.42	75.21
		(-6.59--7.22)x(54.96+54.78)/2	34.57	
		(-3.90--6.59)x(55.64+54.96)/2	148.76	
		(-3.60--3.90)x(55.73+55.64)/2	16.71	
		(-3.24--3.60)x(55.85+55.73)/2	20.08	
		(-2.77--3.24)x(56.00+55.85)/2	26.28	
		(-2.16--2.77)x(56.19+56.00)/2	34.22	
		(-1.34--2.16)x(56.46+56.19)/2	46.19	
		(-1.03--1.34)x(56.55+56.46)/2	17.52	
		(-0.59--1.03)x(56.56+56.55)/2	24.88	
		(-0.25--0.59)x(56.56+56.56)/2	19.23	
		(0.03--0.25)x(56.56+56.56)/2	15.84	
		(0.39-0.03)x(56.57+56.56)/2	20.36	
		(0.52-0.39)x(56.55+56.57)/2	7.35	
		(0.60-0.52)x(56.55+56.55)/2	4.52	
		(1.26-0.60)x(56.48+56.55)/2	37.3	
		(1.96-1.26)x(56.41+56.48)/2	39.51	
		(2.09-1.96)x(56.40+56.41)/2	7.33	
		(2.11-2.09)x(56.39+56.40)/2	1.13	
		(3.20-2.11)x(56.29+56.39)/2	61.41	
		(3.33-3.20)x(56.28+56.29)/2	7.32	
		(4.29-3.33)x(56.19+56.28)/2	53.99	
		(4.54-4.29)x(56.17+56.19)/2	14.04	
		(5.37-4.54)x(56.09+56.17)/2	46.59	
		(5.74-5.37)x(56.06+56.09)/2	20.75	

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		(6.44-5.74)x(55.99+56.06)/2	39.22	
		(6.91-6.44)x(55.95+55.99)/2	26.31	
		(7.49-6.91)x(55.89+55.95)/2	32.43	
		(8.07-7.49)x(55.84+55.89)/2	32.4	
		(8.80-8.07)x(55.77+55.84)/2	40.74	
		(9.21-8.80)x(55.73+55.77)/2	22.86	
		(10.08-9.21)x(55.65+55.73)/2	48.45	
		(10.34-10.08)x(55.62+55.65)/2	14.47	
		(11.34-10.34)x(55.53+55.62)/2	55.58	
		(11.45-11.34)x(55.52+55.53)/2	6.11	
		(12.31-11.45)x(55.43+55.52)/2	47.71	
		(12.50-12.31)x(55.46+55.43)/2	10.53	
		(13.04-12.50)x(55.54+55.46)/2	29.97	
		(13.31-13.04)x(55.45+55.54)/2	14.98	
		(13.40-13.31)x(55.42+55.45)/2	4.99	
		(13.55-13.40)x(55.36+55.42)/2	8.31	
		(13.70-13.55)x(55.31+55.36)/2	8.3	
		(14.41-13.70)x(55.05+55.31)/2	39.18	
		(15.21-14.41)x(54.77+55.05)/2	43.93	
		(15.38-15.21)x(54.69+54.77)/2	9.3	
		(15.40-15.38)x(54.68+54.69)/2	1.09	
		(16.52-15.40)x(54.14+54.68)/2	60.94	
		(16.68-16.52)x(54.06+54.14)/2	8.66	
		(16.89-16.68)x(53.94+54.06)/2	11.34	
		(16.99-16.89)x(53.90+53.94)/2	5.39	
		(12.94-16.99)x(51.23+53.90)/2	-212.89	
		(11.44-12.94)x(51.23+51.23)/2	-76.84	
		(6.90-11.44)x(48.23+51.23)/2	-225.77	
		(6.25-6.90)x(48.20+48.23)/2	-31.34	
		(5.50-6.25)x(48.20+48.20)/2	-36.15	
		(4.00-5.50)x(47.79+47.89)/2	-71.76	
		(0.00-4.00)x(47.52+47.79)/2	-190.62	
		(-2.47-0.00)x(47.36+47.52)/2	-117.18	
		(-3.67--2.47)x(47.57+47.62)/2	-57.11	
		(-6.26--3.67)x(45.78+47.57)/2	-120.89	
		(-9.45--6.26)x(45.77+45.78)/2	-146.02	
				183.92
A1-03-28	A1	(-7.71--11.91)x(50.44+50.57)/2	212.12	
	417.35	(-2.17--7.71)x(50.09+50.44)/2	278.47	
		(-1.93--2.17)x(50.07+50.09)/2	12.02	
		(0.76--1.93)x(49.86+50.07)/2	134.41	
		(0.77-0.76)x(49.86+49.86)/2	0.5	
		(0.79-0.77)x(49.85+49.86)/2	1	
		(0.80-0.79)x(49.85+49.85)/2	0.5	
		(0.82-0.80)x(49.85+49.85)/2	1	
		(0.84-0.82)x(49.85+49.85)/2	1	
		(0.87-0.84)x(49.85+49.85)/2	1.5	
		(0.90-0.87)x(49.85+49.85)/2	1.5	
		(0.93-0.90)x(49.84+49.85)/2	1.5	
		(0.97-0.93)x(49.84+49.84)/2	1.99	
		(1.02-0.97)x(49.84+49.84)/2	2.49	
		(1.08-1.02)x(49.83+49.84)/2	2.99	
		(7.87-1.08)x(49.29+49.83)/2	336.51	
		(8.38-7.87)x(49.27+49.29)/2	25.13	
		(8.94-8.38)x(49.25+49.27)/2	27.59	
		(9.56-8.94)x(49.22+49.25)/2	30.53	
		(9.79-9.56)x(49.21+49.22)/2	11.32	
		(6.90-9.79)x(47.31+49.21)/2	-139.47	
		(6.25-6.90)x(47.28+47.31)/2	-30.74	
		(5.50-6.25)x(47.28+47.28)/2	-35.46	
		(4.00-5.50)x(46.86+46.97)/2	-70.37	
		(0.00-4.00)x(46.58+46.86)/2	-186.88	
		(-2.89-0.00)x(46.38+46.58)/2	-134.33	
		(-4.10--2.89)x(46.59+46.64)/2	-56.4	
		(-5.58--4.10)x(45.61+46.59)/2	-68.23	
		(-11.91--5.58)x(45.60+45.61)/2	-288.68	
				73.51
A1-03-29	A1	(-11.73--12.21)x(50.29+50.33)/2	24.15	
	420	(-8.55--11.73)x(50.18+50.29)/2	159.75	
		(-3.09--8.55)x(50.01+50.18)/2	273.52	
		(-2.08--3.09)x(49.94+50.01)/2	50.47	
		(-2.04--2.08)x(49.94+49.94)/2	2	
		(-1.55--2.04)x(49.90+49.94)/2	24.46	
		(5.27--1.55)x(49.33+49.90)/2	338.37	
		(8.39-5.27)x(49.07+49.33)/2	153.5	
		(8.60-8.39)x(49.06+49.07)/2	10.3	
		(8.83-8.60)x(49.05+49.06)/2	11.28	
		(9.08-8.83)x(49.04+49.05)/2	12.26	
		(9.35-9.08)x(49.03+49.04)/2	13.24	
		(9.65-9.35)x(49.02+49.03)/2	14.71	
		(9.67-9.65)x(49.02+49.02)/2	0.98	
		(6.90-9.67)x(47.18+49.02)/2	-133.24	
		(6.25-6.90)x(47.16+47.18)/2	-30.66	
		(5.50-6.25)x(47.16+47.16)/2	-35.37	
		(4.00-5.50)x(46.74+46.85)/2	-70.19	
		(0.00-4.00)x(46.46+46.74)/2	-186.4	
		(-2.85-0.00)x(46.26+46.46)/2	-132.13	
		(-4.06--2.85)x(46.47+46.52)/2	-56.26	
		(-5.40--4.06)x(45.59+46.47)/2	-61.68	
		(-12.21--5.40)x(45.58+45.59)/2	-310.43	
				72.63
A1-03-30	A1	(6.90-9.47)x(46.45+48.15)/2	-121.56	
	440	(5.50-6.90)x(46.42+46.45)/2	-65.01	
		(-1.95-5.50)x(45.59+46.11)/2	-341.58	
		(-3.15--1.95)x(45.80+45.87)/2	-55	
		(-3.67--3.15)x(45.47+45.80)/2	-23.73	
		(-13.51--3.67)x(45.46+45.47)/2	-447.38	

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		$(-13.53--13.51) \times (50.83+45.46)/2$	-0.96	
		$(-12.67--13.53) \times (50.76+50.83)/2$	43.68	
		$(-10.32--12.67) \times (49.99+50.76)/2$	118.38	
		$(-7.68--10.32) \times (49.74+49.99)/2$	131.64	
		$(-5.78--7.68) \times (49.55+49.74)/2$	94.33	
		$(-3.81--5.78) \times (49.35+49.55)/2$	97.42	
		$(-0.98--3.81) \times (49.06+49.35)/2$	139.25	
		$(2.80--0.98) \times (48.67+49.06)/2$	184.71	
		$(5.13-2.80) \times (48.44+48.67)/2$	113.13	
		$(6.47-5.13) \times (48.33+48.44)/2$	64.84	
		$(7.19-6.47) \times (48.27+48.33)/2$	34.78	
		$(7.88-7.19) \times (48.25+48.27)/2$	33.3	
		$(8.71-7.88) \times (48.20+48.25)/2$	40.03	
		$(9.47-8.71) \times (48.15+48.20)/2$	36.61	
				76.88
A1-03-31	A1	$(-9.79--13.15) \times (48.26+50.20)/2$	165.41	
	454.27	$(-9.36--9.79) \times (47.96+48.26)/2$	20.69	
		$(-8.15--9.36) \times (47.85+47.96)/2$	57.97	
		$(-7.62--8.15) \times (47.79+47.85)/2$	25.34	
		$(-6.88--7.62) \times (47.73+47.79)/2$	35.34	
		$(-6.54--6.88) \times (47.71+47.73)/2$	16.22	
		$(-5.36--6.54) \times (47.41+47.71)/2$	56.12	
		$(-5.34--5.36) \times (47.42+47.41)/2$	0.95	
		$(-5.33--5.34) \times (47.42+47.42)/2$	0.47	
		$(-5.32--5.33) \times (47.42+47.42)/2$	0.47	
		$(-4.01--5.32) \times (47.76+47.42)/2$	62.34	
		$(-3.15--4.01) \times (48.17+47.76)/2$	41.25	
		$(-2.67--3.15) \times (48.33+48.17)/2$	23.16	
		$(-2.00--2.67) \times (48.72+48.33)/2$	32.51	
		$(-1.42--2.00) \times (48.55+48.72)/2$	28.21	
		$(-0.73--1.42) \times (48.36+48.55)/2$	33.43	
		$(-0.34--0.73) \times (48.25+48.36)/2$	18.84	
		$(1.54--0.34) \times (47.79+48.25)/2$	90.28	
		$(2.95-1.54) \times (47.72+47.79)/2$	67.33	
		$(3.31-2.95) \times (47.61+47.72)/2$	17.16	
		$(3.79-3.31) \times (47.47+47.61)/2$	22.82	
		$(4.44-3.79) \times (47.27+47.47)/2$	30.79	
		$(5.41-4.44) \times (46.97+47.27)/2$	45.71	
		$(5.51-5.41) \times (46.94+46.97)/2$	4.7	
		$(6.50-5.51) \times (46.31+46.94)/2$	46.16	
		$(6.97-6.50) \times (46.00+46.31)/2$	21.69	
		$(6.90-6.97) \times (45.95+46.00)/2$	-3.22	
		$(6.25-6.90) \times (45.93+45.95)/2$	-29.86	
		$(5.50-6.25) \times (45.93+45.93)/2$	-34.45	
		$(4.00-5.50) \times (45.56+45.62)/2$	-68.39	
		$(-0.00-4.00) \times (45.41+45.56)/2$	-181.94	
		$(-1.00--0.00) \times (45.37+45.41)/2$	-45.39	
		$(-2.20--1.00) \times (45.58+45.63)/2$	-54.73	
		$(-2.46--2.20) \times (45.41+45.58)/2$	-11.83	
		$(-13.15--2.46) \times (45.41+45.41)/2$	-485.43	
				50.12
A1-03-32	A1	$(-12.09--12.71) \times (48.17+48.51)/2$	29.97	
	460	$(-10.02--12.09) \times (46.75+48.17)/2$	98.24	
		$(-9.78--10.02) \times (46.62+46.75)/2$	11.2	
		$(-9.65--9.78) \times (46.61+46.62)/2$	6.06	
		$(-9.01--9.65) \times (46.34+46.61)/2$	29.74	
		$(-6.61--9.01) \times (45.38+46.34)/2$	110.06	
		$(-12.71--6.61) \times (45.38+45.38)/2$	-276.82	
				8.45
A1-03-32	A2	$(0.98-0.77) \times (45.53+45.34)/2$	9.54	
	460	$(1.74-0.98) \times (46.07+45.53)/2$	34.81	
		$(1.98-1.74) \times (46.00+46.07)/2$	11.05	
		$(3.17-1.98) \times (45.70+46.00)/2$	54.56	
		$(3.76-3.17) \times (45.59+45.70)/2$	26.93	
		$(4.31-3.76) \times (45.48+45.59)/2$	25.04	
		$(4.47-4.31) \times (45.43+45.48)/2$	7.27	
		$(4.00-4.47) \times (45.42+45.43)/2$	-21.35	
		$(0.77-4.00) \times (45.34+45.42)/2$	-146.58	
				1.27
A1-03-42	A1	$(0.07-0.00) \times (50.49+50.49)/2$	3.53	
	606.54	$(2.33-0.07) \times (50.50+50.49)/2$	114.12	
		$(2.44-2.33) \times (50.49+50.50)/2$	5.55	
		$(4.07-2.44) \times (50.46+50.49)/2$	82.27	
		$(5.16-4.07) \times (50.29+50.46)/2$	54.91	
		$(3.66-5.16) \times (49.50+49.47)/2$	-74.23	
		$(0.00-3.66) \times (49.60+49.50)/2$	-181.35	
				4.8
A1-03-43	A1	$(0.15-0.00) \times (50.50+50.49)/2$	7.57	
	606.56	$(2.34-0.15) \times (50.51+50.50)/2$	110.61	
		$(2.44-2.34) \times (50.51+50.51)/2$	5.05	
		$(4.03-2.44) \times (50.48+50.51)/2$	80.29	
		$(8.04-4.03) \times (49.84+50.48)/2$	201.14	
		$(7.85-8.04) \times (49.72+49.84)/2$	-9.46	
		$(7.25-7.85) \times (49.69+49.72)/2$	-29.82	
		$(6.70-7.25) \times (49.39+49.39)/2$	-27.16	
		$(5.16-6.70) \times (49.47+49.47)/2$	-76.18	
		$(3.66-5.16) \times (49.51+49.47)/2$	-74.23	
		$(0.00-3.66) \times (49.60+49.51)/2$	-181.37	
				6.44
A1-03-44	A1	$(0.44-0.00) \times (55.31+55.42)/2$	24.36	
	620	$(0.99-0.44) \times (55.17+55.31)/2$	30.38	
		$(1.27-0.99) \times (55.09+55.17)/2$	15.44	
		$(1.48-1.27) \times (55.07+55.09)/2$	11.57	
		$(1.90-1.48) \times (55.03+55.07)/2$	23.12	
		$(2.38-1.90) \times (54.97+55.03)/2$	26.4	
		$(4.07-2.38) \times (54.97+54.97)/2$	92.9	
		$(4.88-4.07) \times (54.84+54.97)/2$	44.47	

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A1-03 RAMPA VENTIMIGLIA-CASELLO

		(5.37-4.88)x(54.77+54.84)/2	26.85	
		(5.75-5.37)x(54.71+54.77)/2	20.8	
		(6.71-5.75)x(54.33+54.71)/2	52.34	
		(6.47-6.71)x(54.33+54.33)/2	-13.04	
		(4.44-6.47)x(49.52+49.52)/2	-100.53	
		(2.94-4.44)x(49.56+49.52)/2	-74.31	
		(0.00-2.94)x(49.63+49.56)/2	-145.81	
A1-03-45	A1	(0.08-0.00)x(58.20+58.13)/2	4.65	34.94
	640	(1.23-0.08)x(59.16+58.20)/2	67.48	
		(1.66-1.23)x(59.14+59.16)/2	25.43	
		(1.87-1.66)x(59.13+59.14)/2	12.42	
		(1.89-1.87)x(59.11+59.13)/2	1.18	
		(2.17-1.89)x(58.78+59.11)/2	16.5	
		(2.20-2.17)x(58.82+58.78)/2	1.76	
		(2.47-2.20)x(59.14+58.82)/2	15.92	
		(4.01-2.47)x(59.31+59.14)/2	91.21	
		(4.59-4.01)x(59.39+59.31)/2	34.42	
		(5.58-4.59)x(59.01+59.39)/2	58.61	
		(6.49-5.58)x(58.66+59.01)/2	53.54	
		(6.64-6.49)x(58.60+58.66)/2	8.79	
		(6.11-6.64)x(58.58+58.60)/2	-31.05	
		(5.56-6.11)x(58.28+58.28)/2	-32.05	
		(3.11-5.56)x(49.28+49.28)/2	-120.74	
		(1.61-3.11)x(49.32+49.28)/2	-73.95	
		(0.00-1.61)x(49.36+49.32)/2	-79.44	
A1-03-46	A1	(1.14-0.00)x(59.48+58.48)/2	67.24	54.68
	660	(1.45-1.14)x(59.74+59.48)/2	18.48	
		(1.51-1.45)x(59.76+59.74)/2	3.59	
		(2.06-1.51)x(59.93+59.76)/2	32.91	
		(2.25-2.06)x(59.70+59.93)/2	11.36	
		(2.36-2.25)x(59.58+59.70)/2	6.56	
		(2.55-2.36)x(59.81+59.58)/2	11.34	
		(2.66-2.55)x(59.93+59.81)/2	6.59	
		(3.51-2.66)x(60.52+59.93)/2	51.19	
		(5.30-3.51)x(61.74+60.52)/2	109.42	
		(5.86-5.30)x(62.19+61.74)/2	34.7	
		(8.96-5.86)x(64.80+62.19)/2	196.83	
		(5.54-8.96)x(58.39+60.64)/2	-203.54	
		(4.95-5.54)x(58.36+58.39)/2	-34.44	
		(4.40-4.95)x(58.06+58.06)/2	-31.93	
		(1.91-4.40)x(48.66+48.66)/2	-121.16	
		(0.41-1.91)x(48.70+48.66)/2	-73.02	
		(0.00-0.41)x(48.71+48.70)/2	-19.97	
A1-03-47	A1	(0.83-0.00)x(59.25+58.37)/2	48.81	66.15
	679.16	(1.36-0.83)x(59.83+59.25)/2	31.56	
		(1.68-1.36)x(59.96+59.83)/2	19.17	
		(2.49-1.68)x(60.30+59.96)/2	48.71	
		(2.60-2.49)x(60.17+60.30)/2	6.63	
		(2.79-2.60)x(59.95+60.17)/2	11.41	
		(2.90-2.79)x(60.07+59.95)/2	6.6	
		(3.09-2.90)x(60.30+60.07)/2	11.44	
		(5.77-3.09)x(62.54+60.30)/2	164.61	
		(9.77-5.77)x(65.90+62.54)/2	256.88	
		(5.13-9.77)x(57.58+60.64)/2	-274.27	
		(4.53-5.13)x(57.56+57.58)/2	-34.54	
		(3.98-4.53)x(57.26+57.26)/2	-31.49	
		(1.50-3.98)x(47.90+47.90)/2	-118.79	
		(0.00-1.50)x(47.94+47.90)/2	-71.88	
				74.85
Pagina: CALCOLO DELLE AREE				
Descrizione: RILEVATO				
Intestazione Pagina Aree Computo Mediate				
A1-03-2	B1	(1.56-1.17)x(62.64+62.63)/2	24.43	
	20	(2.62-1.56)x(62.85+62.89)/2	66.64	
		(10.90-2.62)x(57.38+62.85)/2	497.75	
		(10.27-10.90)x(57.38+57.38)/2	-36.15	
		(8.97-10.27)x(57.52+57.52)/2	-74.78	
		(7.67-8.97)x(57.81+57.81)/2	-75.15	
		(6.37-7.67)x(58.42+58.42)/2	-75.95	
		(5.07-6.37)x(59.39+59.39)/2	-77.21	
		(3.77-5.07)x(60.35+60.35)/2	-78.46	
		(2.47-3.77)x(61.45+61.45)/2	-79.88	
		(1.17-2.47)x(62.58+62.58)/2	-81.35	
A1-03-3	B1	(2.97-1.15)x(62.15+62.11)/2	113.08	9.89
	40	(4.02-2.97)x(62.36+62.40)/2	65.5	
		(13.11-4.02)x(56.36+62.36)/2	539.58	
		(15.11-13.11)x(56.36+56.36)/2	112.72	
		(26.01-15.11)x(49.17+56.36)/2	575.14	
		(25.98-26.01)x(48.47+48.45)/2	-1.45	
		(25.85-25.98)x(48.47+48.47)/2	-6.3	
		(24.55-25.85)x(48.53+48.53)/2	-63.09	
		(23.25-24.55)x(49.20+49.20)/2	-63.96	
		(21.95-23.25)x(49.86+49.86)/2	-64.82	
		(20.65-21.95)x(50.53+50.53)/2	-65.69	
		(19.35-20.65)x(51.20+51.20)/2	-66.56	
		(18.05-19.35)x(51.67+51.67)/2	-67.17	
		(16.75-18.05)x(51.98+51.98)/2	-67.57	
		(15.45-16.75)x(52.89+52.89)/2	-68.76	
		(14.15-15.45)x(53.80+53.80)/2	-69.94	
		(12.85-14.15)x(54.72+54.72)/2	-71.14	
		(11.55-12.85)x(55.65+55.65)/2	-72.34	
		(10.25-11.55)x(56.59+56.59)/2	-73.57	
		(8.95-10.25)x(57.28+57.28)/2	-74.46	

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A1-03 RAMPA VENTIMIGLIA-CASELLO

		(7.65-8.95)x(57.55+57.55)/2	-74.81	
		(6.35-7.65)x(58.23+58.23)/2	-75.7	
		(5.05-6.35)x(59.16+59.16)/2	-76.91	
		(3.75-5.05)x(60.10+60.10)/2	-78.13	
		(2.45-3.75)x(61.09+61.09)/2	-79.42	
		(1.15-2.45)x(62.10+62.09)/2	-80.72	
				43.51
A1-03-4	B1	(2.81-2.58)x(61.65+61.64)/2	14.18	
	60	(4.35-2.81)x(61.68+61.65)/2	94.96	
		(4.50-4.35)x(61.68+61.68)/2	9.25	
		(5.55-4.50)x(61.90+61.94)/2	65.02	
		(13.67-5.55)x(56.54+61.90)/2	480.87	
		(12.28-13.67)x(56.99+56.54)/2	-78.9	
		(12.24-12.28)x(56.99+56.99)/2	-2.28	
		(12.20-12.24)x(56.99+56.99)/2	-2.28	
		(12.16-12.20)x(56.99+56.99)/2	-2.28	
		(11.78-12.16)x(55.19+56.99)/2	-21.31	
		(11.68-11.78)x(55.19+55.19)/2	-5.52	
		(10.38-11.68)x(55.21+55.21)/2	-71.77	
		(9.08-10.38)x(56.72+56.72)/2	-73.74	
		(7.78-9.08)x(57.74+57.74)/2	-75.06	
		(6.48-7.78)x(58.64+58.64)/2	-76.23	
		(5.18-6.48)x(59.57+59.57)/2	-77.44	
		(3.88-5.18)x(60.50+60.50)/2	-78.65	
		(2.58-3.88)x(61.43+61.43)/2	-79.86	
				18.96
A1-03-12	B1	(5.50-5.37)x(56.79+56.80)/2	7.38	
	220	(5.65-5.50)x(56.79+56.79)/2	8.52	
		(6.70-5.65)x(57.01+57.05)/2	59.88	
		(7.01-6.70)x(56.80+57.01)/2	17.64	
		(6.47-7.01)x(56.74+56.80)/2	-30.66	
		(6.03-6.47)x(56.69+56.74)/2	-24.95	
		(5.83-6.03)x(56.70+56.69)/2	-11.34	
		(5.56-5.83)x(56.67+56.70)/2	-15.3	
		(5.37-5.56)x(56.80+56.67)/2	-10.78	
				0.39
A1-03-13	B1	(5.65-4.08)x(56.05+56.11)/2	88.05	
	240	(6.70-5.65)x(56.27+56.31)/2	59.1	
		(14.84-6.70)x(50.90+56.27)/2	436.18	
		(14.48-14.84)x(50.90+50.90)/2	-18.32	
		(13.18-14.48)x(50.97+50.97)/2	-66.26	
		(11.88-13.18)x(51.23+51.23)/2	-66.6	
		(10.58-11.88)x(51.52+51.52)/2	-66.98	
		(9.28-10.58)x(51.95+51.95)/2	-67.54	
		(7.98-9.28)x(52.62+52.62)/2	-68.41	
		(6.68-7.98)x(53.41+53.41)/2	-69.43	
		(5.38-6.68)x(54.28+54.28)/2	-70.56	
		(5.39-5.38)x(55.18+54.28)/2	0.55	
		(4.08-5.39)x(55.18+55.18)/2	-72.29	
				17.49
A1-03-14	B1	(5.65-2.32)x(55.50+55.67)/2	185.1	
	255.23	(5.66-5.65)x(55.75+55.50)/2	0.56	
		(6.70-5.66)x(55.71+55.75)/2	57.96	
		(15.79-6.70)x(49.71+55.71)/2	479.13	
		(17.79-15.79)x(49.71+49.71)/2	99.42	
		(22.43-17.79)x(46.65+49.71)/2	223.56	
		(22.28-22.43)x(46.69+46.65)/2	-7	
		(21.82-22.28)x(46.69+46.69)/2	-21.48	
		(20.52-21.82)x(46.80+46.80)/2	-60.84	
		(19.22-20.52)x(47.13+47.13)/2	-61.27	
		(17.92-19.22)x(47.50+47.50)/2	-61.75	
		(16.62-17.92)x(48.14+48.14)/2	-62.58	
		(15.32-16.62)x(48.78+48.78)/2	-63.41	
		(14.02-15.32)x(49.42+49.42)/2	-64.25	
		(12.72-14.02)x(49.89+49.89)/2	-64.86	
		(11.42-12.72)x(50.27+50.27)/2	-65.35	
		(11.40-11.42)x(50.66+50.27)/2	-1.01	
		(10.12-11.40)x(50.66+50.66)/2	-64.84	
		(8.82-10.12)x(51.00+50.99)/2	-66.29	
		(8.81-8.82)x(51.52+51.00)/2	-0.51	
		(7.52-8.81)x(51.52+51.52)/2	-66.46	
		(6.22-7.52)x(52.37+52.37)/2	-68.08	
		(4.92-6.22)x(53.22+53.22)/2	-69.19	
		(3.62-4.92)x(54.07+54.07)/2	-70.29	
		(2.32-3.62)x(54.92+54.92)/2	-71.4	
				34.87
A1-03-15	B1	(3.88-2.49)x(55.58+55.66)/2	77.31	
	255.25	(5.50-3.88)x(55.50+55.58)/2	89.97	
		(3.28-5.50)x(55.14+53.69)/2	-120.8	
		(2.49-3.28)x(55.66+55.14)/2	-43.77	
				2.71
A1-03-16	B1	(-1.55-1.76)x(54.91+55.04)/2	11.54	
	280	(-1.29-1.55)x(54.75+54.91)/2	14.26	
		(-1.06-1.29)x(54.56+54.75)/2	12.57	
		(-0.67-1.06)x(54.30+54.56)/2	21.23	
		(-0.36-0.67)x(54.11+54.30)/2	16.8	
		(2.26-0.36)x(52.52+54.11)/2	139.69	
		(4.89-2.26)x(50.92+52.52)/2	136.02	
		(5.41-4.89)x(50.63+50.92)/2	26.4	
		(5.50-5.41)x(50.61+50.63)/2	4.56	
		(-0.00-5.50)x(54.72+54.41)/2	-300.11	
		(-1.15-0.00)x(54.78+54.72)/2	-62.96	
		(-1.76-1.15)x(55.04+55.03)/2	-33.57	
				13.57
A1-03-17	B1	(-2.20-4.14)x(53.79+52.51)/2	103.11	
	300	(-1.15-2.20)x(53.83+53.79)/2	56.5	
		(-1.00-1.15)x(53.58+53.58)/2	8.04	

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		$(-0.00-1.00) \times (53.52+53.58)/2$	53.55	
		$(4.00-0.00) \times (53.30+53.52)/2$	213.64	
		$(5.50-4.00) \times (53.21+53.30)/2$	79.88	
		$(5.43-5.50) \times (47.54+47.50)/2$	-3.33	
		$(4.93-5.43) \times (47.87+47.54)/2$	-23.85	
		$(4.27-4.93) \times (48.29+47.87)/2$	-31.73	
		$(3.39-4.27) \times (48.87+48.29)/2$	-42.75	
		$(2.12-3.39) \times (49.69+48.87)/2$	-62.59	
		$(2.05-2.12) \times (49.73+49.69)/2$	-3.48	
		$(2.04-2.05) \times (49.74+49.73)/2$	-0.5	
		$(1.99-2.04) \times (49.77+49.74)/2$	-2.49	
		$(0.65-1.99) \times (50.08+49.77)/2$	-66.9	
		$(0.55-0.65) \times (50.10+50.08)/2$	-5.01	
		$(-0.20-0.55) \times (50.36+50.10)/2$	-37.67	
		$(-0.41-0.20) \times (50.43+50.36)/2$	-10.58	
		$(-0.73-0.41) \times (50.60+50.43)/2$	-16.16	
		$(-4.14-0.73) \times (52.51+50.60)/2$	-175.8	
				31.88
A1-03-18	B1	$(-2.20-4.74) \times (53.51+51.84)/2$	133.79	
	304.63	$(-1.15-2.20) \times (53.55+53.51)/2$	56.21	
		$(-1.00-1.15) \times (53.30+53.30)/2$	7.99	
		$(-0.00-1.00) \times (53.25+53.30)/2$	53.27	
		$(4.00-0.00) \times (53.03+53.25)/2$	212.56	
		$(5.50-4.00) \times (52.95+53.03)/2$	79.48	
		$(4.27-5.50) \times (47.19+46.39)/2$	-57.55	
		$(3.60-4.27) \times (47.57+47.19)/2$	-31.74	
		$(3.45-3.60) \times (47.66+47.57)/2$	-7.14	
		$(2.50-3.45) \times (48.21+47.66)/2$	-45.54	
		$(2.31-2.50) \times (48.32+48.21)/2$	-9.17	
		$(1.30-2.31) \times (48.91+48.32)/2$	-49.1	
		$(0.60-1.30) \times (49.34+48.91)/2$	-34.39	
		$(0.25-0.60) \times (49.55+49.34)/2$	-17.31	
		$(0.04-0.25) \times (49.68+49.55)/2$	-10.42	
		$(-0.24-0.04) \times (49.76+49.68)/2$	-13.92	
		$(-1.15-0.24) \times (50.04+49.76)/2$	-45.41	
		$(-1.54-1.15) \times (50.17+50.04)/2$	-19.54	
		$(-2.11-1.54) \times (50.36+50.17)/2$	-28.65	
		$(-2.51-2.11) \times (50.54+50.36)/2$	-20.18	
		$(-2.66-2.51) \times (50.66+50.54)/2$	-7.59	
		$(-3.14-2.66) \times (50.92+50.66)/2$	-24.38	
		$(-3.40-3.14) \times (51.08+50.92)/2$	-13.26	
		$(-3.63-3.40) \times (51.21+51.08)/2$	-11.76	
		$(-4.11-3.63) \times (51.48+51.21)/2$	-24.65	
		$(-4.74-4.11) \times (51.84+51.48)/2$	-32.55	
				39.05
A1-03-19	B1	$(-1.00-1.70) \times (53.30+53.30)/2$	37.31	
	304.65	$(-0.00-1.00) \times (53.24+53.30)/2$	53.27	
		$(4.00-0.00) \times (53.03+53.24)/2$	212.54	
		$(5.50-4.00) \times (52.95+53.03)/2$	79.48	
		$(6.20-5.50) \times (52.95+52.95)/2$	37.07	
		$(5.64-6.20) \times (46.29+45.94)/2$	-25.82	
		$(4.28-5.64) \times (47.18+46.29)/2$	-63.56	
		$(3.61-4.28) \times (47.56+47.18)/2$	-31.74	
		$(3.60-3.61) \times (47.56+47.56)/2$	-0.48	
		$(3.51-3.60) \times (47.62+47.56)/2$	-4.28	
		$(2.46-3.51) \times (48.22+47.62)/2$	-50.32	
		$(2.26-2.46) \times (48.34+48.22)/2$	-9.66	
		$(1.27-2.26) \times (48.92+48.34)/2$	-48.14	
		$(0.54-1.27) \times (49.37+48.92)/2$	-35.88	
		$(0.22-0.54) \times (49.56+49.37)/2$	-15.83	
		$(0.03-0.22) \times (49.68+49.56)/2$	-9.43	
		$(-0.22-0.03) \times (49.76+49.68)/2$	-12.43	
		$(-1.16-0.22) \times (50.04+49.76)/2$	-46.91	
		$(-1.51-1.16) \times (50.15+50.04)/2$	-17.53	
		$(-1.70-1.51) \times (50.22+50.15)/2$	-9.54	
				38.12
A1-03-20	B1	$(-1.00-1.70) \times (52.65+52.65)/2$	36.85	
	315.26	$(-0.00-1.00) \times (52.61+52.65)/2$	52.63	
		$(4.00-0.00) \times (52.44+52.61)/2$	210.1	
		$(5.50-4.00) \times (52.37+52.44)/2$	78.61	
		$(6.20-5.50) \times (52.37+52.37)/2$	36.66	
		$(5.98-6.20) \times (44.36+44.24)/2$	-9.75	
		$(-1.70-5.98) \times (48.13+44.36)/2$	-355.16	
				49.94
A1-03-22	B1	$(-1.00-1.70) \times (50.83+50.83)/2$	35.58	
	345.27	$(-0.00-1.00) \times (50.81+50.83)/2$	50.82	
		$(4.00-0.00) \times (50.71+50.81)/2$	203.04	
		$(5.50-4.00) \times (50.67+50.71)/2$	76.03	
		$(6.20-5.50) \times (50.67+50.67)/2$	35.47	
		$(-1.50-6.20) \times (45.93+46.93)/2$	-357.51	
		$(-1.70-1.50) \times (45.91+45.93)/2$	-9.18	
				34.25
A1-03-23	B1	$(-0.00-1.70) \times (50.81+50.83)/2$	86.39	
	345.28	$(4.00-0.00) \times (50.71+50.81)/2$	203.04	
		$(5.50-4.00) \times (50.67+50.71)/2$	76.03	
		$(6.20-5.50) \times (50.67+50.67)/2$	35.47	
		$(-1.50-6.20) \times (45.93+46.94)/2$	-357.55	
		$(-1.70-1.50) \times (45.92+45.93)/2$	-9.18	
				34.2
A1-03-32	B1	$(-2.41-6.61) \times (45.38+45.38)/2$	190.6	
	460	$(-2.20-2.41) \times (45.51+45.38)/2$	9.54	
		$(-1.15-2.20) \times (45.56+45.51)/2$	47.81	
		$(-1.00-1.15) \times (45.30+45.30)/2$	6.79	
		$(-0.00-1.00) \times (45.33+45.30)/2$	45.31	
		$(0.77-0.00) \times (45.34+45.33)/2$	34.91	
		$(0.51-0.77) \times (45.10+45.34)/2$	-11.76	
		$(-0.25-0.51) \times (44.51+45.10)/2$	-34.05	

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		$(-1.30-0.25) \times (43.45+44.51)/2$	-46.18	
		$(-2.17-1.30) \times (43.72+43.45)/2$	-37.92	
		$(-4.05-2.17) \times (44.27+43.72)/2$	-82.71	
		$(-5.06-4.05) \times (44.88+44.27)/2$	-45.02	
		$(-5.32-5.06) \times (44.86+44.88)/2$	-11.67	
		$(-6.61-5.32) \times (45.38+44.86)/2$	-58.2	
				7.45
A1-03-32	B2	$(5.50-4.47) \times (45.45+45.43)/2$	46.8	
	460	$(5.65-5.50) \times (45.45+45.45)/2$	6.82	
		$(6.70-5.65) \times (45.67+45.71)/2$	47.97	
		$(10.06-6.70) \times (43.45+45.67)/2$	149.72	
		$(8.61-10.06) \times (44.02+43.45)/2$	-63.42	
		$(7.52-8.61) \times (44.56+44.02)/2$	-48.28	
		$(7.00-7.52) \times (44.68+44.56)/2$	-23.2	
		$(6.41-7.00) \times (44.81+44.68)/2$	-26.4	
		$(4.47-6.41) \times (45.43+44.81)/2$	-87.53	
				2.48
A1-03-33	B1	$(-2.26-10.19) \times (45.45+45.45)/2$	360.42	
	480	$(-2.20-2.26) \times (45.49+45.45)/2$	2.73	
		$(-1.15-2.20) \times (45.53+45.49)/2$	47.79	
		$(-1.00-1.15) \times (45.28+45.28)/2$	6.79	
		$(0.00-1.00) \times (45.25+45.28)/2$	45.27	
		$(4.00-0.00) \times (45.15+45.25)/2$	180.8	
		$(5.50-4.00) \times (45.11+45.15)/2$	67.69	
		$(5.65-5.50) \times (45.11+45.11)/2$	6.77	
		$(6.70-5.65) \times (45.32+45.37)/2$	47.61	
		$(12.75-6.70) \times (41.34+45.32)/2$	262.15	
		$(11.78-12.75) \times (41.47+41.34)/2$	-40.16	
		$(10.61-11.78) \times (42.49+41.47)/2$	-49.12	
		$(9.79-10.61) \times (43.18+42.49)/2$	-35.12	
		$(8.77-9.79) \times (43.27+43.18)/2$	-44.09	
		$(8.37-8.77) \times (43.29+43.27)/2$	-17.31	
		$(7.98-8.37) \times (43.57+43.29)/2$	-16.94	
		$(6.44-7.98) \times (44.38+43.57)/2$	-67.72	
		$(6.30-6.44) \times (44.40+44.38)/2$	-6.21	
		$(5.46-6.30) \times (44.66+44.40)/2$	-37.41	
		$(5.41-5.46) \times (44.68+44.66)/2$	-2.23	
		$(4.48-5.41) \times (44.66+44.68)/2$	-41.54	
		$(3.49-4.48) \times (44.83+44.66)/2$	-44.3	
		$(2.54-3.49) \times (44.93+44.83)/2$	-42.64	
		$(1.14-2.54) \times (45.03+44.93)/2$	-62.97	
		$(1.07-1.14) \times (45.04+45.03)/2$	-3.15	
		$(0.87-1.07) \times (45.07+45.04)/2$	-9.01	
		$(-0.72-0.87) \times (44.60+45.07)/2$	-71.29	
		$(-0.92-0.72) \times (44.59+44.60)/2$	-8.92	
		$(-1.17-0.92) \times (44.57+44.59)/2$	-11.14	
		$(-2.12-1.17) \times (44.35+44.57)/2$	-42.24	
		$(-3.29-2.12) \times (44.59+44.35)/2$	-52.03	
		$(-3.57-3.29) \times (44.55+44.59)/2$	-12.48	
		$(-3.92-3.57) \times (44.51+44.55)/2$	-15.59	
		$(-4.39-3.92) \times (44.46+44.51)/2$	-20.91	
		$(-5.04-4.39) \times (44.39+44.46)/2$	-28.88	
		$(-6.62-5.04) \times (44.81+44.39)/2$	-70.47	
		$(-6.93-6.62) \times (44.63+44.81)/2$	-13.86	
		$(-7.71-6.93) \times (44.19+44.63)/2$	-34.64	
		$(-7.92-7.71) \times (44.05+44.19)/2$	-9.27	
		$(-8.69-7.92) \times (44.25+44.05)/2$	-34	
		$(-8.93-8.69) \times (44.30+44.25)/2$	-10.63	
		$(-9.61-8.93) \times (44.47+44.30)/2$	-30.18	
		$(-10.03-9.61) \times (44.57+44.47)/2$	-18.7	
		$(-10.19-10.03) \times (44.61+44.57)/2$	-7.13	
				15.74
A1-03-34	B1	$(-2.31-8.69) \times (45.50+45.49)/2$	290.26	
	489.5	$(-2.20-2.31) \times (45.57+45.50)/2$	5.01	
		$(-1.15-2.20) \times (45.61+45.57)/2$	47.87	
		$(-1.00-1.15) \times (45.36+45.36)/2$	6.8	
		$(0.00-1.00) \times (45.33+45.36)/2$	45.34	
		$(4.00-0.00) \times (45.23+45.33)/2$	181.12	
		$(5.50-4.00) \times (45.19+45.23)/2$	67.81	
		$(5.65-5.50) \times (45.19+45.19)/2$	6.78	
		$(6.70-5.65) \times (45.40+45.44)/2$	47.69	
		$(15.79-6.70) \times (39.40+45.40)/2$	385.42	
		$(17.79-15.79) \times (39.40+39.40)/2$	78.8	
		$(26.43-17.79) \times (33.70+39.40)/2$	315.79	
		$(25.81-26.43) \times (33.74+33.70)/2$	-20.91	
		$(24.29-25.81) \times (34.03+33.74)/2$	-51.51	
		$(24.18-24.29) \times (34.05+34.03)/2$	-3.74	
		$(22.82-24.18) \times (35.14+34.05)/2$	-47.05	
		$(22.70-22.82) \times (35.22+35.14)/2$	-4.22	
		$(22.58-22.70) \times (35.27+35.22)/2$	-4.23	
		$(20.61-22.58) \times (35.78+35.27)/2$	-69.98	
		$(20.25-20.61) \times (35.79+35.78)/2$	-12.88	
		$(19.83-20.25) \times (35.80+35.79)/2$	-15.03	
		$(19.26-19.83) \times (36.59+35.80)/2$	-20.63	
		$(18.99-19.26) \times (36.97+36.59)/2$	-9.93	
		$(18.12-18.99) \times (37.06+36.97)/2$	-32.2	
		$(16.68-18.12) \times (37.20+37.06)/2$	-53.47	
		$(16.23-16.68) \times (37.78+37.20)/2$	-16.87	
		$(15.26-16.23) \times (38.95+37.78)/2$	-37.21	
		$(14.88-15.26) \times (38.99+38.95)/2$	-14.81	
		$(13.77-14.88) \times (39.08+38.99)/2$	-43.33	
		$(13.14-13.77) \times (39.73+39.08)/2$	-24.83	
		$(12.13-13.14) \times (40.73+39.73)/2$	-40.63	
		$(10.75-12.13) \times (40.83+40.73)/2$	-56.28	
		$(10.51-10.75) \times (40.84+40.83)/2$	-9.8	
		$(9.30-10.51) \times (41.66+40.84)/2$	-49.91	
		$(8.64-9.30) \times (42.08+41.66)/2$	-27.63	

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		(8.25-8.64)x(42.06+42.08)/2	-16.41	
		(8.09-8.25)x(42.08+42.06)/2	-6.73	
		(7.19-8.09)x(42.12+42.08)/2	-37.89	
		(7.00-7.19)x(42.14+42.12)/2	-8	
		(6.43-7.00)x(42.21+42.14)/2	-24.04	
		(5.85-6.43)x(42.58+42.21)/2	-24.59	
		(5.57-5.85)x(42.83+42.58)/2	-11.96	
		(5.07-5.57)x(42.87+42.83)/2	-21.42	
		(4.80-5.07)x(42.88+42.87)/2	-11.58	
		(4.24-4.80)x(42.87+42.88)/2	-24.01	
		(3.68-4.24)x(42.90+42.87)/2	-24.02	
		(3.40-3.68)x(42.89+42.90)/2	-12.01	
		(2.62-3.40)x(42.96+42.89)/2	-33.48	
		(1.77-2.62)x(43.21+42.96)/2	-36.62	
		(1.27-1.77)x(43.09+43.21)/2	-21.58	
		(1.14-1.27)x(43.11+43.09)/2	-5.6	
		(0.67-1.14)x(42.95+43.11)/2	-20.22	
		(0.55-0.67)x(42.94+42.95)/2	-5.15	
		(0.52-0.55)x(42.94+42.94)/2	-1.29	
		(-0.16-0.52)x(42.92+42.94)/2	-29.19	
		(-0.43-0.16)x(42.92+42.92)/2	-11.59	
		(-1.04-0.43)x(42.93+42.92)/2	-26.18	
		(-1.31-1.04)x(42.94+42.93)/2	-11.59	
		(-1.62-1.31)x(42.96+42.94)/2	-13.31	
		(-2.22-1.62)x(43.00+42.96)/2	-25.79	
		(-2.33-2.22)x(43.04+43.00)/2	-4.73	
		(-2.48-2.33)x(43.09+43.04)/2	-6.46	
		(-6.15-2.48)x(44.45+43.09)/2	-160.64	
		(-6.44-6.15)x(44.52+44.45)/2	-12.9	
		(-6.80-6.44)x(44.57+44.52)/2	-16.04	
		(-7.85-6.80)x(44.72+44.57)/2	-46.88	
		(-8.14-7.85)x(44.76+44.72)/2	-12.97	
		(-8.69-8.14)x(44.91+44.76)/2	-24.66	
				62.08
A1-03-35	B1	(-2.32--8.69)x(45.49+45.49)/2	289.77	
	489.52	(-2.20--2.32)x(45.57+45.49)/2	5.46	
		(-1.15--2.20)x(45.61+45.57)/2	47.87	
		(-1.00--1.15)x(45.36+45.36)/2	6.8	
		(-0.00--1.00)x(45.33+45.36)/2	45.34	
		(4.00--0.00)x(45.23+45.33)/2	181.12	
		(5.50-4.00)x(45.19+45.23)/2	67.81	
		(5.08-5.50)x(42.87+42.84)/2	-18	
		(4.82-5.08)x(42.88+42.87)/2	-11.15	
		(4.24-4.82)x(42.87+42.88)/2	-24.87	
		(3.69-4.24)x(42.90+42.87)/2	-23.59	
		(3.40-3.69)x(42.89+42.90)/2	-12.44	
		(2.64-3.40)x(42.96+42.89)/2	-32.62	
		(2.62-2.64)x(42.96+42.96)/2	-0.86	
		(2.58-2.62)x(42.96+42.96)/2	-1.72	
		(1.77-2.58)x(43.19+42.96)/2	-34.89	
		(1.26-1.77)x(43.07+43.19)/2	-22	
		(1.14-1.26)x(43.09+43.07)/2	-5.17	
		(0.73-1.14)x(42.95+43.09)/2	-17.64	
		(0.55-0.73)x(42.94+42.95)/2	-7.73	
		(0.50-0.55)x(42.94+42.94)/2	-2.15	
		(-0.17-0.50)x(42.92+42.94)/2	-28.76	
		(-0.46-0.17)x(42.92+42.92)/2	-12.45	
		(-1.04-0.46)x(42.92+42.92)/2	-24.89	
		(-1.31-1.04)x(42.94+42.92)/2	-11.59	
		(-1.61-1.31)x(42.95+42.94)/2	-12.88	
		(-2.23--1.61)x(43.00+42.95)/2	-26.64	
		(-2.35--2.23)x(43.04+43.00)/2	-5.16	
		(-2.50--2.35)x(43.09+43.04)/2	-6.46	
		(-6.15--2.50)x(44.44+43.09)/2	-159.74	
		(-6.44--6.15)x(44.52+44.44)/2	-12.9	
		(-6.81--6.44)x(44.56+44.52)/2	-16.48	
		(-7.85--6.81)x(44.71+44.56)/2	-46.42	
		(-8.15--7.85)x(44.75+44.71)/2	-13.42	
		(-8.69--8.15)x(44.90+44.75)/2	-24.21	
				27.34
A1-03-36	B1	(-2.37--6.80)x(45.64+45.63)/2	202.16	
	500	(-2.20--2.37)x(45.75+45.64)/2	7.77	
		(-1.15--2.20)x(45.80+45.75)/2	48.06	
		(-1.00--1.15)x(45.54+45.54)/2	6.83	
		(0.00--1.00)x(45.51+45.54)/2	45.52	
		(4.00-0.00)x(45.35+45.51)/2	181.72	
		(5.50-4.00)x(45.30+45.35)/2	67.99	
		(5.32-5.50)x(36.91+36.90)/2	-6.64	
		(4.96-5.32)x(36.95+36.91)/2	-13.29	
		(4.32-4.96)x(36.98+36.95)/2	-23.66	
		(3.56-4.32)x(37.10+36.98)/2	-28.15	
		(3.34-3.56)x(37.12+37.10)/2	-8.16	
		(2.86-3.34)x(37.21+37.12)/2	-17.84	
		(2.36-2.86)x(37.30+37.21)/2	-18.63	
		(1.80-2.36)x(37.33+37.30)/2	-20.9	
		(1.55-1.80)x(37.36+37.33)/2	-9.34	
		(1.09-1.55)x(37.39+37.36)/2	-17.19	
		(0.12-1.09)x(37.59+37.39)/2	-36.37	
		(-0.11-0.12)x(37.67+37.59)/2	-8.65	
		(-0.67--0.11)x(37.85+37.67)/2	-21.15	
		(-0.71--0.67)x(37.87+37.85)/2	-1.51	
		(-0.78--0.71)x(37.89+37.87)/2	-2.65	
		(-0.95--0.78)x(37.96+37.89)/2	-6.45	
		(-1.86--0.95)x(38.36+37.96)/2	-34.73	
		(-1.95--1.86)x(38.40+38.36)/2	-3.45	
		(-2.75--1.95)x(38.74+38.40)/2	-30.86	
		(-2.79--2.75)x(38.75+38.74)/2	-1.55	

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		$(-3.61-2.79) \times (39.10+38.75) / 2$	-31.92	
		$(-3.63-3.61) \times (39.11+39.10) / 2$	-0.78	
		$(-3.64-3.63) \times (39.12+39.11) / 2$	-0.39	
		$(-4.28-3.64) \times (39.37+39.12) / 2$	-25.12	
		$(-4.57-4.28) \times (39.42+39.37) / 2$	-11.42	
		$(-4.70-4.57) \times (39.40+39.42) / 2$	-5.12	
		$(-4.95-4.70) \times (39.54+39.40) / 2$	-9.87	
		$(-5.37-4.95) \times (39.73+39.54) / 2$	-16.65	
		$(-5.71-5.37) \times (39.46+39.73) / 2$	-13.46	
		$(-5.83-5.71) \times (39.42+39.46) / 2$	-4.73	
		$(-6.25-5.83) \times (39.89+39.42) / 2$	-16.66	
		$(-6.27-6.25) \times (39.92+39.89) / 2$	-0.8	
		$(-6.28-6.27) \times (39.92+39.92) / 2$	-0.4	
		$(-6.80-6.28) \times (40.01+39.92) / 2$	-20.78	
				90.78
A1-03-37	B1	$(-2.20-2.72) \times (46.35+46.02) / 2$	24.02	
	520	$(-1.15-2.20) \times (46.40+46.35) / 2$	48.69	
		$(-1.00-1.15) \times (46.14+46.14) / 2$	6.92	
		$(-0.00-1.00) \times (46.09+46.14) / 2$	46.12	
		$(4.00-0.00) \times (45.88+46.09) / 2$	183.94	
		$(5.50-4.00) \times (45.80+45.88) / 2$	68.76	
		$(2.68-5.50) \times (38.21+36.54) / 2$	-105.4	
		$(2.25-2.68) \times (38.48+38.21) / 2$	-16.49	
		$(1.96-2.25) \times (38.70+38.48) / 2$	-11.19	
		$(1.65-1.96) \times (38.93+38.70) / 2$	-12.03	
		$(1.37-1.65) \times (39.07+38.93) / 2$	-10.92	
		$(1.12-1.37) \times (39.21+39.07) / 2$	-9.79	
		$(0.59-1.12) \times (39.48+39.21) / 2$	-20.85	
		$(0.58-0.59) \times (39.52+39.48) / 2$	-0.4	
		$(0.56-0.58) \times (39.51+39.52) / 2$	-0.79	
		$(0.07-0.56) \times (39.54+39.50) / 2$	-19.36	
		$(-1.63-0.07) \times (39.76+39.54) / 2$	-67.41	
		$(-1.91-1.63) \times (39.79+39.76) / 2$	-11.14	
		$(-2.26-1.91) \times (39.83+39.79) / 2$	-13.93	
		$(-2.46-2.26) \times (39.87+39.83) / 2$	-7.97	
		$(-2.71-2.46) \times (39.80+39.87) / 2$	-9.96	
		$(-2.72-2.71) \times (39.80+39.80) / 2$	-0.4	
				60.42
A1-03-38	B1	$(-0.00-1.00) \times (47.00+47.06) / 2$	47.03	
	540	$(4.00-0.00) \times (46.79+47.00) / 2$	187.58	
		$(5.50-4.00) \times (46.71+46.79) / 2$	70.13	
		$(4.50-5.50) \times (38.66+38.37) / 2$	-38.52	
		$(4.04-4.50) \times (38.92+38.66) / 2$	-17.84	
		$(3.79-4.04) \times (39.05+38.92) / 2$	-9.75	
		$(3.19-3.79) \times (39.38+39.05) / 2$	-23.53	
		$(3.15-3.19) \times (39.40+39.38) / 2$	-1.58	
		$(3.09-3.15) \times (39.44+39.40) / 2$	-2.37	
		$(3.08-3.09) \times (39.44+39.44) / 2$	-0.39	
		$(3.04-3.08) \times (39.44+39.44) / 2$	-1.58	
		$(2.95-3.04) \times (39.45+39.44) / 2$	-3.55	
		$(1.45-2.95) \times (39.74+39.45) / 2$	-59.39	
		$(0.99-1.45) \times (39.88+39.74) / 2$	-18.31	
		$(0.64-0.99) \times (40.04+39.88) / 2$	-13.99	
		$(0.08-0.64) \times (40.34+40.04) / 2$	-22.51	
		$(-0.06-0.08) \times (40.42+40.34) / 2$	-5.65	
		$(-0.76-0.06) \times (40.68+40.42) / 2$	-28.38	
		$(-1.00-0.76) \times (40.87+40.68) / 2$	-9.79	
				47.61
A1-03-39	B1	$(4.00-0.00) \times (47.96+48.15) / 2$	192.22	
	560	$(5.50-4.00) \times (47.89+47.96) / 2$	71.89	
		$(5.41-5.50) \times (42.64+42.64) / 2$	-3.84	
		$(5.24-5.41) \times (42.64+42.64) / 2$	-7.25	
		$(4.26-5.24) \times (42.61+42.64) / 2$	-41.77	
		$(3.28-4.26) \times (42.59+42.61) / 2$	-41.75	
		$(3.09-3.28) \times (42.51+42.59) / 2$	-8.08	
		$(2.92-3.09) \times (42.44+42.51) / 2$	-7.22	
		$(2.86-2.92) \times (42.41+42.44) / 2$	-2.55	
		$(1.76-2.86) \times (41.94+42.41) / 2$	-46.39	
		$(0.95-1.76) \times (41.69+41.94) / 2$	-33.87	
		$(0.91-0.95) \times (41.59+41.69) / 2$	-1.67	
		$(0.72-0.91) \times (41.26+41.59) / 2$	-7.87	
		$(0.71-0.72) \times (41.28+41.26) / 2$	-0.41	
		$(0.56-0.71) \times (41.41+41.28) / 2$	-6.2	
		$(0.14-0.56) \times (41.33+41.41) / 2$	-17.38	
		$(0.00-0.14) \times (41.41+41.33) / 2$	-5.79	
				32.07
A1-03-40	B1	$(0.00-0.05) \times (49.03+41.28) / 2$	2.26	
	580	$(4.00-0.00) \times (48.92+49.03) / 2$	195.9	
		$(5.50-4.00) \times (48.88+48.92) / 2$	73.35	
		$(4.24-5.50) \times (39.83+39.15) / 2$	-49.76	
		$(3.14-4.24) \times (40.03+39.83) / 2$	-43.92	
		$(2.67-3.14) \times (40.11+40.03) / 2$	-18.83	
		$(1.97-2.67) \times (40.49+40.11) / 2$	-28.21	
		$(1.13-1.97) \times (41.00+40.49) / 2$	-34.23	
		$(0.89-1.13) \times (41.07+41.00) / 2$	-9.85	
		$(-0.05-0.89) \times (41.28+41.07) / 2$	-38.7	
				48.01
A1-03-41	B1	$(3.87-0.00) \times (49.42+49.52) / 2$	191.45	
	600	$(5.37-3.87) \times (49.38+49.42) / 2$	74.1	
		$(4.72-5.37) \times (46.99+46.91) / 2$	-30.52	
		$(2.90-4.72) \times (46.28+46.99) / 2$	-84.88	
		$(0.35-2.90) \times (46.33+46.28) / 2$	-118.08	
		$(0.00-0.35) \times (46.33+46.33) / 2$	-16.22	
				15.85
A1-03-44	B1	$(7.03-6.71) \times (54.33+54.33) / 2$	17.39	
	620	$(7.62-7.03) \times (54.66+54.63) / 2$	32.24	
		$(11.52-7.62) \times (52.09+54.66) / 2$	208.16	

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		(11.17-11.52)x(52.27+52.09)/2	-18.26	
		(9.49-11.17)x(53.18+52.27)/2	-88.58	
		(7.96-9.49)x(53.85+53.18)/2	-81.88	
		(6.71-7.96)x(54.33+53.85)/2	-67.61	
A1-03-45	B1	(6.71-6.64)x(58.60+58.60)/2	4.1	1.46
	640	(6.84-6.71)x(58.51+58.60)/2	7.61	
		(6.64-6.84)x(58.60+58.51)/2	-11.71	
				0
Pagina: CALCOLO DELLE AREE				
Descrizione: SCAVO FON. MURO				
Intestazione Pagina Aree Computo Mediate				
A1-03-15	C1	(0.00--1.14)x(56.25+56.25)/2	64.13	
	255.25	(1.02-0.00)x(56.27+56.25)/2	57.39	
		(1.25-1.02)x(56.23+56.27)/2	12.94	
		(1.66-1.25)x(56.23+56.23)/2	23.05	
		(2.27-1.66)x(55.80+56.23)/2	34.17	
		(2.49-2.27)x(55.66+55.80)/2	12.26	
		(6.06-2.49)x(53.32+55.66)/2	194.53	
		(8.56-6.06)x(51.69+53.32)/2	131.26	
		(7.34-8.56)x(50.47+51.69)/2	-62.32	
		(4.64-7.34)x(50.47+50.47)/2	-136.27	
		(-1.14-4.64)x(56.25+50.47)/2	-308.42	
				22.72
A1-03-16	C1	(-3.16--3.82)x(55.55+55.51)/2	36.65	
	280	(-3.06--3.16)x(55.55+55.55)/2	5.56	
		(-3.03--3.06)x(55.44+55.54)/2	1.66	
		(-2.70--3.03)x(55.44+55.44)/2	18.3	
		(-2.62--2.70)x(55.42+55.44)/2	4.43	
		(-2.52--2.62)x(55.41+55.42)/2	5.54	
		(-2.41--2.52)x(55.36+55.41)/2	6.09	
		(-2.00--2.41)x(54.99+55.16)/2	22.58	
		(-1.88--2.00)x(54.89+54.99)/2	6.59	
		(-1.81--1.88)x(54.87+54.89)/2	3.84	
		(-1.29--1.81)x(54.55+54.87)/2	28.45	
		(-1.06--1.29)x(54.36+54.55)/2	12.52	
		(-0.67--1.06)x(54.10+54.36)/2	21.15	
		(-0.36--0.67)x(53.91+54.10)/2	16.74	
		(4.89--0.36)x(50.72+53.91)/2	274.65	
		(5.02-4.89)x(50.66+50.72)/2	6.59	
		(5.41-5.02)x(50.43+50.66)/2	19.71	
		(5.50-5.41)x(50.41+50.43)/2	4.54	
		(6.13-5.50)x(50.45+50.61)/2	31.83	
		(6.51-6.13)x(50.36+50.45)/2	19.15	
		(7.49-6.51)x(50.13+50.36)/2	49.24	
		(7.79-7.49)x(50.06+50.13)/2	15.03	
		(8.32-7.79)x(49.68+50.06)/2	26.43	
		(8.39-8.32)x(49.63+49.68)/2	3.48	
		(8.97-8.39)x(49.21+49.63)/2	28.66	
		(9.11-8.97)x(49.13+49.21)/2	6.88	
		(9.25-9.11)x(49.05+49.13)/2	6.87	
		(9.30-9.25)x(49.01+49.05)/2	2.45	
		(7.34-9.30)x(47.06+49.01)/2	-94.15	
		(4.64-7.34)x(47.06+47.06)/2	-127.06	
		(-3.82-4.64)x(55.51+47.06)/2	-433.87	
				30.53
A1-03-17	C1	(-0.83--3.03)x(50.43+51.68)/2	112.32	
	300	(-0.82--0.83)x(50.43+50.43)/2	0.5	
		(-0.50--0.82)x(50.26+50.43)/2	16.11	
		(-0.47--0.50)x(50.24+50.26)/2	1.51	
		(-0.26--0.47)x(50.17+50.24)/2	10.54	
		(0.49--0.26)x(49.91+50.17)/2	37.53	
		(0.51-0.49)x(49.90+49.91)/2	1	
		(0.60-0.51)x(49.88+49.90)/2	4.49	
		(0.61-0.60)x(49.88+49.88)/2	0.5	
		(1.91-0.61)x(49.58+49.88)/2	64.65	
		(1.94-1.91)x(49.57+49.58)/2	1.49	
		(1.95-1.94)x(49.56+49.56)/2	0.5	
		(2.01-1.95)x(49.52+49.56)/2	2.97	
		(3.28-2.01)x(48.70+49.52)/2	62.37	
		(4.16-3.28)x(48.13+48.70)/2	42.61	
		(4.82-4.16)x(47.70+48.13)/2	31.62	
		(5.50-4.82)x(47.30+47.70)/2	32.3	
		(5.83-5.50)x(47.29+47.50)/2	15.64	
		(6.15-5.83)x(47.08+47.29)/2	15.1	
		(7.12-6.15)x(46.97+47.08)/2	45.61	
		(7.47-7.12)x(46.77+46.97)/2	16.4	
		(7.79-7.47)x(46.59+46.77)/2	14.94	
		(9.16-7.79)x(45.83+46.59)/2	63.31	
		(7.34-9.16)x(44.01+45.83)/2	-81.75	
		(4.64-7.34)x(44.01+44.01)/2	-118.83	
		(-3.03-4.64)x(51.68+44.01)/2	-366.97	
				26.46
A1-03-18	C1	(-1.60--1.73)x(49.98+50.02)/2	6.5	
	304.63	(-1.21--1.60)x(49.85+49.98)/2	19.47	
		(-0.29--1.21)x(49.57+49.84)/2	45.73	
		(-0.04--0.29)x(49.50+49.57)/2	12.38	
		(0.13--0.04)x(49.38+49.50)/2	8.4	
		(0.14-0.13)x(49.37+49.38)/2	0.49	
		(0.50-0.14)x(49.17+49.37)/2	17.74	
		(1.19-0.50)x(48.74+49.17)/2	33.78	
		(1.20-1.19)x(48.73+48.74)/2	0.49	
		(2.21-1.20)x(48.14+48.73)/2	48.92	
		(2.39-2.21)x(48.03+48.14)/2	8.66	
		(2.40-2.39)x(48.03+48.03)/2	0.48	
		(3.35-2.40)x(47.48+48.03)/2	45.37	
		(3.50-3.35)x(47.40+47.48)/2	7.12	

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A1-03 RAMPA VENTIMIGLIA-CASELLO

		(3.51-3.50)x(47.39+47.40)/2	0.47	
		(4.16-3.51)x(47.02+47.39)/2	30.68	
		(5.50-4.16)x(46.19+47.02)/2	62.45	
		(5.73-5.50)x(46.24+46.39)/2	10.65	
		(6.60-5.73)x(45.70+46.24)/2	39.99	
		(7.13-6.60)x(45.37+45.70)/2	24.13	
		(7.69-7.13)x(44.96+45.37)/2	25.29	
		(8.49-7.69)x(44.82+44.96)/2	35.91	
		(8.50-8.49)x(44.81+44.82)/2	0.45	
		(7.34-8.50)x(43.65+44.81)/2	-51.31	
		(4.64-7.34)x(43.65+43.65)/2	-117.86	
		(-1.73-4.64)x(50.02+43.65)/2	-298.34	
				18.04
A1-03-35	C1	(1.14-0.91)x(42.89+42.81)/2	9.86	
	489.52	(1.26-1.14)x(42.87+42.89)/2	5.15	
		(1.77-1.26)x(42.99+42.87)/2	21.89	
		(2.58-1.77)x(42.76+42.99)/2	34.73	
		(2.62-2.58)x(42.76+42.76)/2	1.71	
		(2.64-2.62)x(42.76+42.76)/2	0.86	
		(3.40-2.64)x(42.69+42.76)/2	32.47	
		(3.69-3.40)x(42.70+42.69)/2	12.38	
		(4.24-3.69)x(42.67+42.70)/2	23.48	
		(4.82-4.24)x(42.68+42.67)/2	24.75	
		(5.08-4.82)x(42.67+42.68)/2	11.1	
		(5.50-5.08)x(42.64+42.67)/2	17.92	
		(5.55-5.50)x(42.83+42.84)/2	2.14	
		(5.85-5.55)x(42.56+42.83)/2	12.81	
		(6.40-5.85)x(42.21+42.56)/2	23.31	
		(6.45-6.40)x(42.21+42.21)/2	2.11	
		(7.01-6.45)x(42.14+42.21)/2	23.62	
		(7.21-7.01)x(42.12+42.14)/2	8.43	
		(8.09-7.21)x(42.07+42.12)/2	37.04	
		(8.26-8.09)x(42.06+42.07)/2	7.15	
		(8.64-8.26)x(42.08+42.06)/2	15.99	
		(9.34-8.64)x(41.63+42.08)/2	29.3	
		(9.67-9.34)x(41.41+41.63)/2	13.7	
		(7.34-9.67)x(39.08+41.41)/2	-93.77	
		(4.64-7.34)x(39.08+39.08)/2	-105.52	
		(0.91-4.64)x(42.81+39.08)/2	-152.72	
				19.89
A1-03-36	C1	(2.86-2.68)x(37.01+37.04)/2	6.66	
	500	(3.34-2.86)x(36.92+37.01)/2	17.74	
		(3.56-3.34)x(36.90+36.92)/2	8.12	
		(4.32-3.56)x(36.78+36.90)/2	28	
		(4.96-4.32)x(36.75+36.78)/2	23.53	
		(5.32-4.96)x(36.71+36.75)/2	13.22	
		(5.50-5.32)x(36.70+36.71)/2	6.61	
		(6.25-5.50)x(36.89+36.90)/2	27.67	
		(6.32-6.25)x(36.90+36.89)/2	2.58	
		(6.33-6.32)x(36.90+36.90)/2	0.37	
		(7.28-6.33)x(37.09+36.90)/2	35.15	
		(7.44-7.28)x(37.16+37.09)/2	5.94	
		(8.18-7.44)x(37.32+37.16)/2	27.56	
		(8.79-8.18)x(37.36+37.32)/2	22.78	
		(9.54-8.79)x(37.28+37.36)/2	27.99	
		(7.34-9.54)x(35.08+37.28)/2	-79.6	
		(4.64-7.34)x(35.08+35.08)/2	-94.72	
		(2.68-4.64)x(37.04+35.08)/2	-70.68	
				8.92
A1-03-38	C1	(2.95-1.67)x(39.25+39.50)/2	50.4	
	540	(3.04-2.95)x(39.24+39.25)/2	3.53	
		(3.08-3.04)x(39.24+39.24)/2	1.57	
		(3.09-3.08)x(39.24+39.24)/2	0.39	
		(3.15-3.09)x(39.20+39.24)/2	2.35	
		(3.19-3.15)x(39.18+39.20)/2	1.57	
		(3.79-3.19)x(38.85+39.18)/2	23.41	
		(4.04-3.79)x(38.72+38.85)/2	9.7	
		(4.50-4.04)x(38.46+38.72)/2	17.75	
		(5.50-4.50)x(38.17+38.46)/2	38.31	
		(6.50-5.50)x(38.07+38.37)/2	38.22	
		(6.74-6.50)x(38.02+38.07)/2	9.13	
		(7.41-6.74)x(37.62+38.02)/2	25.34	
		(7.70-7.41)x(37.57+37.62)/2	10.9	
		(8.22-7.70)x(37.41+37.57)/2	19.49	
		(7.34-8.22)x(36.53+37.41)/2	-32.53	
		(4.64-7.34)x(36.53+36.53)/2	-98.63	
		(1.67-4.64)x(39.50+36.53)/2	-112.9	
				8
A1-03-39	C1	(2.86-1.91)x(42.21+41.81)/2	39.91	
	560	(2.92-2.86)x(42.24+42.21)/2	2.53	
		(3.09-2.92)x(42.31+42.24)/2	7.19	
		(3.28-3.09)x(42.39+42.31)/2	8.05	
		(4.26-3.28)x(42.41+42.39)/2	41.55	
		(5.24-4.26)x(42.44+42.41)/2	41.58	
		(5.41-5.24)x(42.44+42.44)/2	7.21	
		(5.50-5.41)x(42.44+42.44)/2	3.82	
		(5.63-5.50)x(42.65+42.64)/2	5.54	
		(6.30-5.63)x(42.33+42.65)/2	28.47	
		(6.57-6.30)x(42.12+42.33)/2	11.4	
		(7.48-6.57)x(41.60+42.12)/2	38.09	
		(8.21-7.48)x(41.19+41.60)/2	30.22	
		(8.81-8.21)x(40.85+41.19)/2	24.61	
		(9.03-8.81)x(40.77+40.85)/2	8.98	
		(7.34-9.03)x(39.08+40.77)/2	-67.47	
		(4.64-7.34)x(39.08+39.08)/2	-105.52	
		(1.91-4.64)x(41.81+39.08)/2	-110.41	
				15.75

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A1-03 RAMPA VENTIMIGLIA-CASELLO

A1-03-40	C1	(0.89-0.20)x(40.87+41.02)/2	28.25					
	580	(1.13-0.89)x(40.80+40.87)/2	9.8					
		(1.97-1.13)x(40.29+40.80)/2	34.06					
		(2.67-1.97)x(39.91+40.29)/2	28.07					
		(3.14-2.67)x(39.83+39.91)/2	18.74					
		(4.24-3.14)x(39.63+39.83)/2	43.7					
		(5.50-4.24)x(38.95+39.63)/2	49.51					
		(7.61-5.50)x(38.02+39.15)/2	81.41					
		(7.62-7.61)x(38.02+38.02)/2	0.38					
		(8.56-7.62)x(38.21+38.02)/2	35.83					
		(9.06-8.56)x(38.31+38.21)/2	19.13					
		(7.34-9.06)x(36.58+38.31)/2	-64.41					
		(4.64-7.34)x(36.58+36.58)/2	-98.77					
		(0.20-4.64)x(41.02+36.58)/2	-172.27					
							13.43	
A1-03-41	C1	(4.72-3.16)x(46.79+46.18)/2	72.52					
	600	(5.37-4.72)x(46.71+46.79)/2	30.39					
		(8.63-5.37)x(46.54+46.91)/2	152.32					
		(8.96-8.63)x(46.59+46.54)/2	15.37					
		(7.21-8.96)x(44.83+46.59)/2	-79.99					
		(4.51-7.21)x(44.83+44.83)/2	-121.04					
		(3.16-4.51)x(46.18+44.83)/2	-61.43					
							8.14	
A1-03-42	C1	(3.66-1.32)x(49.50+49.56)/2	115.9					
	606.54	(5.16-3.66)x(49.47+49.50)/2	74.23					
		(8.92-5.16)x(49.69+50.29)/2	187.96					
		(9.44-8.92)x(49.47+49.69)/2	25.78					
		(9.77-9.44)x(49.36+49.47)/2	16.31					
		(7.00-9.77)x(46.59+49.36)/2	-132.89					
		(4.30-7.00)x(46.59+46.59)/2	-125.79					
		(1.32-4.30)x(49.56+46.59)/2	-143.26					
							18.24	
A1-03-43	C1	(6.70-5.16)x(49.47+49.47)/2	76.18					
	606.56	(3.64-6.70)x(47.49+47.49)/2	-145.32					
		(1.57-3.64)x(49.56+47.49)/2	-100.45					
		(5.16-1.57)x(49.47+49.56)/2	177.76					
							8.17	
A1-03-44	C1	(6.47-4.44)x(49.52+49.52)/2	100.53					
	620	(3.41-6.47)x(47.49+47.49)/2	-145.32					
		(1.30-3.41)x(49.60+47.49)/2	-102.43					
		(4.44-1.30)x(49.52+49.60)/2	155.62					
							8.4	
A1-03-45	C1	(5.56-3.11)x(49.28+49.28)/2	120.74					
	640	(2.50-5.56)x(46.88+46.88)/2	-143.45					
		(0.02-2.50)x(49.36+46.88)/2	-119.34					
		(3.11-0.02)x(49.28+49.36)/2	152.4					
							10.35	
A1-03-46	C1	(4.40-1.91)x(48.66+48.66)/2	121.16					
	660	(1.34-4.40)x(45.87+45.87)/2	-140.36					
		(-1.54-1.34)x(48.75+45.87)/2	-136.25					
		(1.91--1.54)x(48.66+48.75)/2	168.03					
							12.58	
A1-03-47	C1	(3.98-1.50)x(47.90+47.90)/2	118.79					
	679.16	(0.92-3.98)x(45.87+45.87)/2	-140.36					
		(-1.17-0.92)x(47.97+45.87)/2	-98.06					
		(1.50--1.17)x(47.90+47.97)/2	127.99					
							8.36	
Pagina: COMPUTO DEI VOLUMI								
Descrizione: SCAVO								
Intestazione Pagina Volumi Mediate								
A1-03-1	A1-03-2	A1-03-1	A1	0.67	20	10	6.7	
	0	20 A1-03-2	A1	0.8	20	10	8	
								14.7
A1-03-2	A1-03-3	A1-03-2	A1	0.8	20	10	8	
	20	40 A1-03-3	A1	0.96	20	10	9.6	
								17.6
A1-03-3	A1-03-4	A1-03-3	A1	0.96	20	10	9.6	
	40	60 A1-03-4	A1	1.37	20	10	13.7	
								23.3
A1-03-4	A1-03-5	A1-03-4	A1	1.37	20	10	13.7	
	60	80 A1-03-5	A1	15.76	20	10	157.6	
								171.3
A1-03-5	A1-03-6	A1-03-5	A1	15.76	20	10	157.6	
	80	100 A1-03-6	A1	20.16	20	10	201.6	
								359.2
A1-03-6	A1-03-7	A1-03-6	A1	20.16	20	10	201.6	
	100	120 A1-03-7	A1	3.69	20	10	36.9	
								238.5
A1-03-7	A1-03-8	A1-03-7	A1	3.69	20	10	36.9	
	120	140 A1-03-8	A1	2.2	20	10	22	
								58.9
A1-03-8	A1-03-9	A1-03-8	A1	2.2	20	10	22	
	140	160 A1-03-9	A1	2.61	20	10	26.1	
								48.1
A1-03-9	A1-03-10	A1-03-9	A1	2.61	20	10	26.1	
	160	180 A1-03-10	A1	44.14	20	10	441.4	
								467.5
A1-03-10	A1-03-11	A1-03-10	A1	44.14	20	10	441.4	
	180	200 A1-03-11	A1	44.84	20	10	448.4	
								889.8
A1-03-11	A1-03-12	A1-03-11	A1	44.84	20	10	448.4	
	200	220 A1-03-12	A1	2.29	20	10	22.9	
								471.3
A1-03-12	A1-03-13	A1-03-12	A1	2.29	20	10	22.9	
	220	240 A1-03-13	A1	1.87	20	10	18.7	
								41.6
A1-03-13	A1-03-14	A1-03-13	A1	1.87	15.23	7.61	14.231	

RAMPE AUTOSTRADALI

A1-03 RAMPA VENTIMIGLIA-CASELLO

	240	255.23	A1-03-14	A1	1.04	15.23	7.61	7.914	
A1-03-14	A1-03-15	A1-03-14	A1	1.04	0.02	0.01	0.01		22.145
	255.23	255.25							0.01
A1-03-23	A1-03-24	A1-03-24	A1	24.7	14.72	7.36	181.792		181.792
	345.28	360							
A1-03-24	A1-03-25	A1-03-24	A1	24.7	16.67	8.34	205.998		
	360	376.67	A1-03-25	A1	47.81	16.67	8.34	398.735	604.733
A1-03-25	A1-03-26	A1-03-25	A1	47.81	3.33	1.66	79.365		
	376.67	380	A1-03-26	A1	75.21	3.33	1.66	124.849	204.214
A1-03-26	A1-03-27	A1-03-26	A1	75.21	20	10	752.1		
	380	400	A1-03-27	A1	183.92	20	10	1839.2	2591.3
A1-03-27	A1-03-28	A1-03-27	A1	183.92	17.35	8.68	1596.426		
	400	417.35	A1-03-28	A1	73.51	17.35	8.68	638.067	2234.493
A1-03-28	A1-03-29	A1-03-28	A1	73.51	2.65	1.32	97.033		
	417.35	420	A1-03-29	A1	72.63	2.65	1.32	95.872	192.905
A1-03-29	A1-03-30	A1-03-29	A1	72.63	20	10	726.3		
	420	440	A1-03-30	A1	76.88	20	10	768.8	1495.1
A1-03-30	A1-03-31	A1-03-30	A1	76.88	14.27	7.13	548.154		
	440	454.27	A1-03-31	A1	50.12	14.27	7.13	357.356	905.51
A1-03-31	A1-03-32	A1-03-31	A1	50.12	5.73	2.87	143.844		
	454.27	460	A1-03-32	A1	8.45	5.73	2.87	24.252	171.741
A1-03-32	A1-03-33	A1-03-32	A1	8.45	20	10	84.5		
	460	480							
A1-03-32	A1-03-33	A1-03-32	A2	1.27	20	10	12.7		97.2
	460	480							
A1-03-41	A1-03-42	A1-03-42	A1	4.8	6.54	3.27	15.696		15.696
	600	606.54							
A1-03-42	A1-03-43	A1-03-42	A1	4.8	0.02	0.01	0.048		
	606.54	606.56	A1-03-43	A1	6.44	0.02	0.01	0.064	0.112
A1-03-43	A1-03-44	A1-03-43	A1	6.44	13.44	6.72	43.277		
	606.56	620	A1-03-44	A1	34.94	13.44	6.72	234.797	278.074
A1-03-44	A1-03-45	A1-03-44	A1	34.94	20	10	349.4		
	620	640	A1-03-45	A1	54.68	20	10	546.8	896.2
A1-03-45	A1-03-46	A1-03-45	A1	54.68	20	10	546.8		
	640	660	A1-03-46	A1	66.15	20	10	661.5	1208.3
A1-03-46	A1-03-47	A1-03-46	A1	66.15	19.16	9.58	633.717		
	660	679.16	A1-03-47	A1	74.85	19.16	9.58	717.063	1350.78
Pagina: COMPUTO DEI VOLUMI									
Descrizione: RILEVATO									
Intestazione Pagina Volumi Mediate									
A1-03-1	A1-03-2	A1-03-2	B1	9.89	20	10	98.9		98.9
	0	20							
A1-03-2	A1-03-3	A1-03-2	B1	9.89	20	10	98.9		
	20	40	A1-03-3	B1	43.51	20	10	435.1	534
A1-03-3	A1-03-4	A1-03-3	B1	43.51	20	10	435.1		
	40	60	A1-03-4	B1	18.96	20	10	189.6	624.7
A1-03-4	A1-03-5	A1-03-4	B1	18.96	20	10	189.6		
	60	80							
A1-03-11	A1-03-12	A1-03-12	B1	0.39	20	10	3.9		189.6
	200	220							
A1-03-12	A1-03-13	A1-03-12	B1	0.39	20	10	3.9		3.9
	220	240	A1-03-13	B1	17.49	20	10	174.9	178.8
A1-03-13	A1-03-14	A1-03-13	B1	17.49	15.23	7.61	133.099		
	240	255.23	A1-03-14	B1	34.87	15.23	7.61	265.361	398.46
A1-03-14	A1-03-15	A1-03-14	B1	34.87	0.02	0.01	0.349		
	255.23	255.25	A1-03-15	B1	2.71	0.02	0.01	0.027	0.376
A1-03-15	A1-03-16	A1-03-15	B1	2.71	24.75	12.38	33.55		
	255.25	280	A1-03-16	B1	13.57	24.75	12.38	167.997	201.547
A1-03-16	A1-03-17	A1-03-16	B1	13.57	20	10	135.7		
	280	300	A1-03-17	B1	31.88	20	10	318.8	454.5
A1-03-17	A1-03-18	A1-03-17	B1	31.88	4.63	2.31	73.643		
	300	304.63	A1-03-18	B1	39.05	4.63	2.31	90.206	163.849
A1-03-18	A1-03-19	A1-03-18	B1	39.05	0.02	0.01	0.39		
	304.63	304.65	A1-03-19	B1	38.12	0.02	0.01	0.381	0.771
A1-03-19	A1-03-20	A1-03-19	B1	38.12	10.61	5.31	202.417		

RAMPE AUTOSTRADALI

A1-03 RAMPA VENTIMIGLIA-CASELLO

	304.65	315.26	A1-03-20	B1	49.94	10.61	5.31	265.181	467.598
A1-03-20	A1-03-21	A1-03-20	B1	49.94	0.01	0	0		
	315.26	315.27							
A1-03-21	A1-03-22	A1-03-22	B1	34.25	30	15	513.75		
	315.27	345.27						513.75	
A1-03-22	A1-03-23	A1-03-22	B1	34.25	0.01	0	0		
	345.27	345.28	A1-03-23	B1	34.2	0.01	0	0	
A1-03-23	A1-03-24	A1-03-23	B1	34.2	14.72	7.36	251.712		
	345.28	360						251.712	
A1-03-31	A1-03-32	A1-03-32	B1	7.45	5.73	2.87	21.382		
	454.27	460	A1-03-32	B2	2.48	5.73	2.87	7.118	
A1-03-32	A1-03-33	A1-03-32	B1	7.45	20	10	74.5	28.5	
	460	480							
A1-03-32	A1-03-33	A1-03-32	B2	2.48	20	10	24.8		
	460	480	A1-03-33	B1	15.74	20	10	157.4	
A1-03-33	A1-03-34	A1-03-33	B1	15.74	9.5	4.75	74.765	256.7	
	480	489.5	A1-03-34	B1	62.08	9.5	4.75	294.88	
A1-03-34	A1-03-35	A1-03-34	B1	62.08	0.02	0.01	0.621	369.645	
	489.5	489.52	A1-03-35	B1	27.34	0.02	0.01	0.273	
A1-03-35	A1-03-36	A1-03-35	B1	27.34	10.48	5.24	143.262	0.894	
	489.52	500	A1-03-36	B1	90.78	10.48	5.24	475.687	
A1-03-36	A1-03-37	A1-03-36	B1	90.78	20	10	907.8	618.949	
	500	520	A1-03-37	B1	60.42	20	10	604.2	
A1-03-37	A1-03-38	A1-03-37	B1	60.42	20	10	604.2	1512	
	520	540	A1-03-38	B1	47.61	20	10	476.1	
A1-03-38	A1-03-39	A1-03-38	B1	47.61	20	10	476.1	1080.3	
	540	560	A1-03-39	B1	32.07	20	10	320.7	
A1-03-39	A1-03-40	A1-03-39	B1	32.07	20	10	320.7	796.8	
	560	580	A1-03-40	B1	48.01	20	10	480.1	
A1-03-40	A1-03-41	A1-03-40	B1	48.01	20	10	480.1	800.8	
	580	600	A1-03-41	B1	15.85	20	10	158.5	
A1-03-41	A1-03-42	A1-03-41	B1	15.85	6.54	3.27	51.829	638.6	
	600	606.54							
A1-03-43	A1-03-44	A1-03-44	B1	1.46	13.44	6.72	9.811	51.829	
	606.56	620							
A1-03-44	A1-03-45	A1-03-44	B1	1.46	20	10	14.6	9.811	
	620	640	A1-03-45	B1	0	20	10	0	
A1-03-45	A1-03-46	A1-03-45	B1	0	20	10	0	14.6	
	640	660							
Pagina: COMPUTO DEI VOLUMI									
Descrizione: SCAVO FON. MURO									
Intestazione Pagina Volumi Mediate									
A1-03-14	A1-03-15	A1-03-15	C1	22.72	0.02	0.01	0.227		
	255.23	255.25						0.227	
A1-03-15	A1-03-16	A1-03-15	C1	22.72	24.75	12.38	281.274		
	255.25	280	A1-03-16	C1	30.53	24.75	12.38	377.961	
A1-03-16	A1-03-17	A1-03-16	C1	30.53	20	10	305.3	659.235	
	280	300	A1-03-17	C1	26.46	20	10	264.6	
A1-03-17	A1-03-18	A1-03-17	C1	26.46	4.63	2.31	61.123	569.9	
	300	304.63	A1-03-18	C1	18.04	4.63	2.31	41.672	
A1-03-18	A1-03-19	A1-03-18	C1	18.04	0.02	0.01	0.18	102.795	
	304.63	304.65							
A1-03-34	A1-03-35	A1-03-35	C1	19.89	0.02	0.01	0.199	0.18	
	489.5	489.52							
A1-03-35	A1-03-36	A1-03-35	C1	19.89	10.48	5.24	104.224	0.199	
	489.52	500	A1-03-36	C1	8.92	10.48	5.24	46.741	
A1-03-36	A1-03-37	A1-03-36	C1	8.92	20	10	89.2	150.965	
	500	520							
A1-03-37	A1-03-38	A1-03-38	C1	8	20	10	80	89.2	
	520	540							
A1-03-38	A1-03-39	A1-03-38	C1	8	20	10	80	80	
	540	560	A1-03-39	C1	15.75	20	10	157.5	
A1-03-39	A1-03-40	A1-03-39	C1	15.75	20	10	157.5	237.5	
	560	580	A1-03-40	C1	13.43	20	10	134.3	
A1-03-40	A1-03-41	A1-03-40	C1	13.43	20	10	134.3	291.8	
	580	600	A1-03-41	C1	8.14	20	10	81.4	

RAMPE AUTOSTRADALI

A1-03 RAMPA VENTIMIGLIA-CASELLO

A1-03-41	A1-03-42	A1-03-41	C1	8.14	6.54	3.27	26.618	215.7
	600	606.54	A1-03-42	C1	18.24	6.54	3.27	59.645
								86.263
A1-03-42	A1-03-43	A1-03-42	C1	18.24	0.02	0.01	0.182	
	606.54	606.56	A1-03-43	C1	8.17	0.02	0.01	0.082
								0.264
A1-03-43	A1-03-44	A1-03-43	C1	8.17	13.44	6.72	54.902	
	606.56	620	A1-03-44	C1	8.4	13.44	6.72	56.448
								111.35
A1-03-44	A1-03-45	A1-03-44	C1	8.4	20	10	84	
	620	640	A1-03-45	C1	10.35	20	10	103.5
								187.5
A1-03-45	A1-03-46	A1-03-45	C1	10.35	20	10	103.5	
	640	660	A1-03-46	C1	12.58	20	10	125.8
								229.3
A1-03-46	A1-03-47	A1-03-46	C1	12.58	19.16	9.58	120.516	
	660	679.16	A1-03-47	C1	8.36	19.16	9.58	80.089
								200.605

Pagina: COMPUTO DEI VOLUMI

Descrizione: Volume dalla sezione alla sezione Intestazione Pagina Riepilogo Computo Mediate

A	SCAVO	mc	15252.105
B	RILEVATO	mc	10261.891
C	SCAVO FON. MURO	mc	3212.983

Pagina: CALCOLO DELLE LUNGHEZZE

Descrizione:

Intestazione Pagina Calcolo Computo Superfici

A1-03-2	a1	(0.00 - -1.00) (4.00 - 0.00) (8.63 - 4.00)	
			9.63
A1-03-3	a1	(-0.00 - -2.05) (4.00 - -0.00) (5.50 - 4.00)	
			7.55
A1-03-4	a1	(-0.00 - -1.00) (4.00 - -0.00) (5.50 - 4.00)	
			6.5
A1-03-5	a1	(0.00 - -1.00) (4.00 - 0.00) (5.50 - 4.00)	
			6.5
A1-03-6	a1	(0.00 - -1.00) (4.00 - 0.00) (5.75 - 4.00)	
			6.75
A1-03-7	a1	(0.00 - -1.00) (4.00 - 0.00) (5.75 - 4.00)	
			6.75
A1-03-8	a1	(-0.00 - -1.00) (4.00 - -0.00) (6.20 - 4.00)	
			7.2
A1-03-9	a1	(0.00 - -1.00) (4.00 - 0.00) (6.20 - 4.00)	
			7.2
A1-03-10	a1	(0.00 - -1.00) (4.00 - 0.00) (6.20 - 4.00)	
			7.2
A1-03-11	a1	(0.00 - -1.00) (4.00 - 0.00) (6.20 - 4.00)	
			7.2
A1-03-12	a1	(0.00 - -1.00) (4.00 - 0.00) (6.20 - 4.00)	
			7.2
A1-03-13	a1	(0.00 - -1.00) (4.00 - 0.00) (6.18 - 4.00)	
			7.18
A1-03-14	a1	(0.00 - -1.00) (4.00 - 0.00) (6.17 - 4.00)	
			7.17
A1-03-15	a1	(0.00 - -1.00) (4.00 - 0.00) (5.72 - 4.00)	
			6.72
A1-03-16	a1	(0.00 - -1.00) (4.00 - 0.00) (5.72 - 4.00)	

A1-03-17	a1	(0.00 - -1.00) (4.00 - 0.00) (5.50 - 4.00)	6.72
A1-03-18	a1	(-0.00 - -1.00) (4.00 - -0.00) (5.50 - 4.00)	6.5
A1-03-19	a1	(0.00 - -1.00) (3.88 - 0.00) (5.50 - 3.88)	6.5
A1-03-20	a1	(0.00 - -1.00) (3.75 - 0.00) (5.50 - 3.75)	6.5
A1-03-21	a1	(0.00 - -1.00) (3.75 - 0.00) (5.50 - 3.75)	6.5
A1-03-22	a1	(0.00 - -1.00) (3.75 - 0.00) (5.50 - 3.75)	6.5
A1-03-23	a1	(0.00 - -1.00) (3.75 - 0.00) (5.50 - 3.75)	6.5
A1-03-24	a1	(0.00 - -1.00) (3.75 - 0.00) (5.50 - 3.75)	6.5
A1-03-25	a1	(0.00 - -1.00) (3.75 - 0.00) (5.50 - 3.75)	6.5
A1-03-26	a1	(0.00 - -1.00) (3.75 - 0.00) (5.50 - 3.75)	6.5
A1-03-27	a1	(0.00 - -1.00) (3.75 - 0.00) (5.50 - 3.75)	6.5
A1-03-28	a1	(0.00 - -1.00) (3.75 - 0.00) (5.50 - 3.75)	6.5
A1-03-29	a1	(0.00 - -1.00) (3.75 - 0.00) (5.50 - 3.75)	6.5
A1-03-30	a1	(0.00 - -1.00) (3.75 - 0.00) (5.50 - 3.75)	6.5
A1-03-31	a1	(0.00 - -1.00) (3.75 - 0.00)	6.5

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		(5.50 - 3.75)		
				6.5
A1-03-32	a1	(0.00 - -1.00) (3.50 - 0.00) (5.25 - 3.50)		
				6.25
A1-03-33	a1	(0.00 - -1.00) (2.21 - 0.00) (3.96 - 2.21)		
				4.96
A1-03-34	a1	(0.00 - -1.00) (0.73 - 0.00) (2.48 - 0.73)		
				3.48
A1-03-35	a1	(0.00 - -1.00) (0.01 - 0.00) (1.76 - 0.01)		
				2.76
A1-03-36	a1	(0.00 - -1.00) (1.75 - 0.00)		
				2.75
Pagina: CALCOLO DELLE LUNGHEZZE				
Descrizione:				
Intestazione Pagina Calcolo Computo Superfici				
A1-03-2	b1	$((0.00 - -1.00)^2 + (39.19 - 39.22)^2)^{1/2}$ $((4.00 - 0.00)^2 + (39.09 - 39.19)^2)^{1/2}$ $((8.63 - 4.00)^2 + (38.98 - 39.09)^2)^{1/2}$	1 4 4.63	
				9.63
A1-03-3	b1	$((-0.00 - -2.05)^2 + (39.40 - 39.47)^2)^{1/2}$ $((4.00 - -0.00)^2 + (39.26 - 39.40)^2)^{1/2}$ $((5.50 - 4.00)^2 + (39.21 - 39.26)^2)^{1/2}$	2.05 4 1.5	
				7.55
A1-03-4	b1	$((-0.00 - -1.00)^2 + (39.63 - 39.69)^2)^{1/2}$ $((4.00 - -0.00)^2 + (39.41 - 39.63)^2)^{1/2}$ $((5.50 - 4.00)^2 + (39.33 - 39.41)^2)^{1/2}$	1 4.01 1.5	
				6.51
A1-03-5	b1	$((0.00 - -1.00)^2 + (39.69 - 39.76)^2)^{1/2}$ $((4.00 - 0.00)^2 + (39.41 - 39.69)^2)^{1/2}$ $((5.50 - 4.00)^2 + (39.31 - 39.41)^2)^{1/2}$	1 4.01 1.5	
				6.51
A1-03-6	b1	$((0.00 - -1.00)^2 + (39.66 - 39.73)^2)^{1/2}$ $((4.00 - 0.00)^2 + (39.38 - 39.66)^2)^{1/2}$ $((5.75 - 4.00)^2 + (39.26 - 39.38)^2)^{1/2}$	1 4.01 1.75	
				6.76
A1-03-7	b1	$((0.00 - -1.00)^2 + (39.66 - 39.73)^2)^{1/2}$ $((4.00 - 0.00)^2 + (39.38 - 39.66)^2)^{1/2}$ $((5.75 - 4.00)^2 + (39.26 - 39.38)^2)^{1/2}$	1 4.01 1.75	
				6.76
A1-03-8	b1	$((-0.00 - -1.00)^2 + (39.55 - 39.62)^2)^{1/2}$ $((4.00 - -0.00)^2 + (39.27 - 39.55)^2)^{1/2}$ $((6.20 - 4.00)^2 + (39.12 - 39.27)^2)^{1/2}$	1 4.01 2.21	
				7.22
A1-03-9	b1	$((0.00 - -1.00)^2 + (39.45 - 39.52)^2)^{1/2}$ $((4.00 - 0.00)^2 + (39.17 - 39.45)^2)^{1/2}$ $((6.20 - 4.00)^2 + (39.01 - 39.17)^2)^{1/2}$	1 4.01 2.21	
				7.22
A1-03-10	b1	$((0.00 - -1.00)^2 + (39.44 - 39.51)^2)^{1/2}$ $((4.00 - 0.00)^2 + (39.16 - 39.44)^2)^{1/2}$ $((6.20 - 4.00)^2 + (39.01 - 39.16)^2)^{1/2}$	1 4.01 2.21	

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A1-04 RAMPA CASELLO-GENOVA

			7.22
A1-03-11	b1	$((0.00 - -1.00)^2 + (39.33 - 39.40)^2)^{1/2}$ $((4.00 - 0.00)^2 + (39.05 - 39.33)^2)^{1/2}$ $((6.20 - 4.00)^2 + (38.90 - 39.05)^2)^{1/2}$	1 4.01 2.21
			7.22
A1-03-12	b1	$((0.00 - -1.00)^2 + (39.11 - 39.18)^2)^{1/2}$ $((4.00 - 0.00)^2 + (38.83 - 39.11)^2)^{1/2}$ $((6.20 - 4.00)^2 + (38.68 - 38.83)^2)^{1/2}$	1 4.01 2.21
			7.22
A1-03-13	b1	$((0.00 - -1.00)^2 + (39.05 - 39.12)^2)^{1/2}$ $((4.00 - 0.00)^2 + (38.77 - 39.05)^2)^{1/2}$ $((6.18 - 4.00)^2 + (38.62 - 38.77)^2)^{1/2}$	1 4.01 2.19
			7.2
A1-03-14	b1	$((0.00 - -1.00)^2 + (39.05 - 39.12)^2)^{1/2}$ $((4.00 - 0.00)^2 + (38.77 - 39.05)^2)^{1/2}$ $((6.17 - 4.00)^2 + (38.62 - 38.77)^2)^{1/2}$	1 4.01 2.18
			7.19
A1-03-15	b1	$((0.00 - -1.00)^2 + (38.79 - 38.85)^2)^{1/2}$ $((4.00 - 0.00)^2 + (38.54 - 38.79)^2)^{1/2}$ $((5.72 - 4.00)^2 + (38.43 - 38.54)^2)^{1/2}$	1 4.01 1.72
			6.73
A1-03-16	b1	$((0.00 - -1.00)^2 + (38.79 - 38.85)^2)^{1/2}$ $((4.00 - 0.00)^2 + (38.54 - 38.79)^2)^{1/2}$ $((5.72 - 4.00)^2 + (38.43 - 38.54)^2)^{1/2}$	1 4.01 1.72
			6.73
A1-03-17	b1	$((0.00 - -1.00)^2 + (38.50 - 38.56)^2)^{1/2}$ $((4.00 - 0.00)^2 + (38.28 - 38.50)^2)^{1/2}$ $((5.50 - 4.00)^2 + (38.20 - 38.28)^2)^{1/2}$	1 4.01 1.5
			6.51
A1-03-18	b1	$((-0.00 - -1.00)^2 + (38.01 - 38.05)^2)^{1/2}$ $((4.00 - -0.00)^2 + (37.83 - 38.01)^2)^{1/2}$ $((5.50 - 4.00)^2 + (37.76 - 37.83)^2)^{1/2}$	1 4 1.5
			6.5
A1-03-19	b1	$((0.00 - -1.00)^2 + (37.47 - 37.50)^2)^{1/2}$ $((3.88 - 0.00)^2 + (37.33 - 37.47)^2)^{1/2}$ $((5.50 - 3.88)^2 + (37.28 - 37.33)^2)^{1/2}$	1 3.88 1.62
			6.5
A1-03-20	b1	$((0.00 - -1.00)^2 + (36.94 - 36.96)^2)^{1/2}$ $((3.75 - 0.00)^2 + (36.84 - 36.94)^2)^{1/2}$ $((5.50 - 3.75)^2 + (36.80 - 36.84)^2)^{1/2}$	1 3.75 1.75
			6.5
A1-03-21	b1	$((0.00 - -1.00)^2 + (36.46 - 36.49)^2)^{1/2}$ $((3.75 - 0.00)^2 + (36.37 - 36.46)^2)^{1/2}$ $((5.50 - 3.75)^2 + (36.33 - 36.37)^2)^{1/2}$	1 3.75 1.75
			6.5
A1-03-22	b1	$((0.00 - -1.00)^2 + (35.89 - 35.91)^2)^{1/2}$ $((3.75 - 0.00)^2 + (35.79 - 35.89)^2)^{1/2}$ $((5.50 - 3.75)^2 + (35.75 - 35.79)^2)^{1/2}$	1 3.75 1.75
			6.5
A1-03-23	b1	$((0.00 - -1.00)^2 + (35.35 - 35.38)^2)^{1/2}$ $((3.75 - 0.00)^2 + (35.26 - 35.35)^2)^{1/2}$ $((5.50 - 3.75)^2 + (35.22 - 35.26)^2)^{1/2}$	1 3.75 1.75
			6.5
A1-03-24	b1	$((0.00 - -1.00)^2 + (34.82 - 34.84)^2)^{1/2}$ $((3.75 - 0.00)^2 + (34.72 - 34.82)^2)^{1/2}$ $((5.50 - 3.75)^2 + (34.68 - 34.72)^2)^{1/2}$	1 3.75 1.75
			6.5
A1-03-25	b1	$((0.00 - -1.00)^2 + (34.28 - 34.31)^2)^{1/2}$ $((3.75 - 0.00)^2 + (34.19 - 34.28)^2)^{1/2}$ $((5.50 - 3.75)^2 + (34.14 - 34.19)^2)^{1/2}$	1 3.75 1.75
			6.5

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A1-03-26	b1	$((0.00 - -1.00)^2 + (33.75 - 33.78)^2)^{1/2}$ $((3.75 - 0.00)^2 + (33.66 - 33.75)^2)^{1/2}$ $((5.50 - 3.75)^2 + (33.61 - 33.66)^2)^{1/2}$	1 3.75 1.75	6.5
A1-03-27	b1	$((0.00 - -1.00)^2 + (33.23 - 33.25)^2)^{1/2}$ $((3.75 - 0.00)^2 + (33.13 - 33.23)^2)^{1/2}$ $((5.50 - 3.75)^2 + (33.09 - 33.13)^2)^{1/2}$	1 3.75 1.75	6.5
A1-03-28	b1	$((0.00 - -1.00)^2 + (32.77 - 32.80)^2)^{1/2}$ $((3.75 - 0.00)^2 + (32.68 - 32.77)^2)^{1/2}$ $((5.50 - 3.75)^2 + (32.63 - 32.68)^2)^{1/2}$	1 3.75 1.75	6.5
A1-03-29	b1	$((0.00 - -1.00)^2 + (32.31 - 32.34)^2)^{1/2}$ $((3.75 - 0.00)^2 + (32.22 - 32.31)^2)^{1/2}$ $((5.50 - 3.75)^2 + (32.18 - 32.22)^2)^{1/2}$	1 3.75 1.75	6.5
A1-03-30	b1	$((0.00 - -1.00)^2 + (31.86 - 31.89)^2)^{1/2}$ $((3.75 - 0.00)^2 + (31.77 - 31.86)^2)^{1/2}$ $((5.50 - 3.75)^2 + (31.73 - 31.77)^2)^{1/2}$	1 3.75 1.75	6.5
A1-03-31	b1	$((0.00 - -1.00)^2 + (31.41 - 31.44)^2)^{1/2}$ $((3.75 - 0.00)^2 + (31.32 - 31.41)^2)^{1/2}$ $((5.50 - 3.75)^2 + (31.28 - 31.32)^2)^{1/2}$	1 3.75 1.75	6.5
A1-03-32	b1	$((0.00 - -1.00)^2 + (30.96 - 30.99)^2)^{1/2}$ $((3.50 - 0.00)^2 + (30.88 - 30.96)^2)^{1/2}$ $((5.25 - 3.50)^2 + (30.83 - 30.88)^2)^{1/2}$	1 3.5 1.75	6.25
A1-03-33	b1	$((0.00 - -1.00)^2 + (30.50 - 30.53)^2)^{1/2}$ $((2.21 - 0.00)^2 + (30.45 - 30.50)^2)^{1/2}$ $((3.96 - 2.21)^2 + (30.40 - 30.45)^2)^{1/2}$	1 2.21 1.75	4.96
A1-03-34	b1	$((0.00 - -1.00)^2 + (30.04 - 30.07)^2)^{1/2}$ $((0.73 - 0.00)^2 + (30.02 - 30.04)^2)^{1/2}$ $((2.48 - 0.73)^2 + (29.98 - 30.02)^2)^{1/2}$	1 0.73 1.75	3.48
A1-03-35	b1	$((0.00 - -1.00)^2 + (29.63 - 29.66)^2)^{1/2}$ $((0.01 - 0.00)^2 + (29.63 - 29.63)^2)^{1/2}$ $((1.76 - 0.01)^2 + (29.59 - 29.63)^2)^{1/2}$	1 0.01 1.75	2.76
A1-03-36	b1	$((0.00 - -1.00)^2 + (29.57 - 29.60)^2)^{1/2}$ $((1.75 - 0.00)^2 + (29.53 - 29.57)^2)^{1/2}$	1 1.75	2.75
Pagina: CALCOLO DELLE LUNGHEZZE				
Descrizione:				
Intestazione Pagina Calcolo Computo Superfici				
A1-03-2	c1	$((0.00 - -1.00)^2 + (39.13 - 39.16)^2)^{1/2}$ $((4.00 - 0.00)^2 + (39.03 - 39.13)^2)^{1/2}$ $((8.63 - 4.00)^2 + (38.92 - 39.03)^2)^{1/2}$	1 4 4.63	9.63
A1-03-3	c1	$((-0.00 - -2.05)^2 + (39.34 - 39.41)^2)^{1/2}$ $((4.00 - -0.00)^2 + (39.20 - 39.34)^2)^{1/2}$ $((5.50 - 4.00)^2 + (39.15 - 39.20)^2)^{1/2}$	2.05 4 1.5	7.55
A1-03-4	c1	$((-0.00 - -1.00)^2 + (39.57 - 39.63)^2)^{1/2}$ $((4.00 - -0.00)^2 + (39.35 - 39.57)^2)^{1/2}$ $((5.50 - 4.00)^2 + (39.27 - 39.35)^2)^{1/2}$	1 4.01 1.5	6.51

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A1-03-5	c1	$((0.00 - -1.00)^2 + (39.63 - 39.70)^2) ^ (1/2)$	1	
		$((4.00 - 0.00)^2 + (39.35 - 39.63)^2) ^ (1/2)$	4.01	
		$((5.50 - 4.00)^2 + (39.25 - 39.35)^2) ^ (1/2)$	1.5	
				6.51
A1-03-6	c1	$((-1.00 - -1.15)^2 + (39.67 - 39.67)^2) ^ (1/2)$	0.15	
		$((0.00 - -1.00)^2 + (39.60 - 39.67)^2) ^ (1/2)$	1	
		$((4.00 - 0.00)^2 + (39.32 - 39.60)^2) ^ (1/2)$	4.01	
		$((5.75 - 4.00)^2 + (39.20 - 39.32)^2) ^ (1/2)$	1.75	
		$((5.90 - 5.75)^2 + (39.20 - 39.20)^2) ^ (1/2)$	0.15	
				7.06
A1-03-7	c1	$((0.00 - -1.00)^2 + (39.60 - 39.67)^2) ^ (1/2)$	1	
		$((4.00 - 0.00)^2 + (39.32 - 39.60)^2) ^ (1/2)$	4.01	
		$((5.75 - 4.00)^2 + (39.20 - 39.32)^2) ^ (1/2)$	1.75	
				6.76
A1-03-8	c1	$((-0.00 - -1.00)^2 + (39.49 - 39.56)^2) ^ (1/2)$	1	
		$((4.00 - -0.00)^2 + (39.21 - 39.49)^2) ^ (1/2)$	4.01	
		$((6.20 - 4.00)^2 + (39.06 - 39.21)^2) ^ (1/2)$	2.21	
				7.22
A1-03-9	c1	$((0.00 - -1.00)^2 + (39.39 - 39.46)^2) ^ (1/2)$	1	
		$((4.00 - 0.00)^2 + (39.11 - 39.39)^2) ^ (1/2)$	4.01	
		$((6.20 - 4.00)^2 + (38.95 - 39.11)^2) ^ (1/2)$	2.21	
				7.22
A1-03-14	c1	$((0.00 - -1.00)^2 + (38.99 - 39.06)^2) ^ (1/2)$	1	
		$((4.00 - 0.00)^2 + (38.71 - 38.99)^2) ^ (1/2)$	4.01	
		$((6.17 - 4.00)^2 + (38.56 - 38.71)^2) ^ (1/2)$	2.18	
				7.19
A1-03-15	c1	$((-1.00 - -1.15)^2 + (38.79 - 38.79)^2) ^ (1/2)$	0.15	
		$((0.00 - -1.00)^2 + (38.73 - 38.79)^2) ^ (1/2)$	1	
		$((4.00 - 0.00)^2 + (38.48 - 38.73)^2) ^ (1/2)$	4.01	
		$((5.72 - 4.00)^2 + (38.37 - 38.48)^2) ^ (1/2)$	1.72	
				6.88
A1-03-16	c1	$((-1.00 - -1.15)^2 + (38.79 - 38.79)^2) ^ (1/2)$	0.15	
		$((0.00 - -1.00)^2 + (38.73 - 38.79)^2) ^ (1/2)$	1	
		$((4.00 - 0.00)^2 + (38.48 - 38.73)^2) ^ (1/2)$	4.01	
		$((5.72 - 4.00)^2 + (38.37 - 38.48)^2) ^ (1/2)$	1.72	
		$((5.87 - 5.72)^2 + (38.37 - 38.37)^2) ^ (1/2)$	0.15	
				7.03
A1-03-17	c1	$((0.00 - -1.00)^2 + (38.44 - 38.50)^2) ^ (1/2)$	1	
		$((4.00 - 0.00)^2 + (38.22 - 38.44)^2) ^ (1/2)$	4.01	
		$((5.50 - 4.00)^2 + (38.14 - 38.22)^2) ^ (1/2)$	1.5	
		$((5.65 - 5.50)^2 + (38.14 - 38.14)^2) ^ (1/2)$	0.15	
				6.66
A1-03-18	c1	$((-0.00 - -1.00)^2 + (37.95 - 37.99)^2) ^ (1/2)$	1	
		$((4.00 - -0.00)^2 + (37.77 - 37.95)^2) ^ (1/2)$	4	
		$((5.50 - 4.00)^2 + (37.70 - 37.77)^2) ^ (1/2)$	1.5	
		$((5.65 - 5.50)^2 + (37.70 - 37.70)^2) ^ (1/2)$	0.15	
				6.65
A1-03-19	c1	$((3.88 - 0.00)^2 + (37.27 - 37.41)^2) ^ (1/2)$	3.88	
		$((5.50 - 3.88)^2 + (37.22 - 37.27)^2) ^ (1/2)$	1.62	
		$((5.65 - 5.50)^2 + (37.22 - 37.22)^2) ^ (1/2)$	0.15	
				5.65
A1-03-20	c1	$((3.75 - 0.00)^2 + (36.78 - 36.88)^2) ^ (1/2)$	3.75	
		$((5.50 - 3.75)^2 + (36.74 - 36.78)^2) ^ (1/2)$	1.75	
		$((5.65 - 5.50)^2 + (36.74 - 36.74)^2) ^ (1/2)$	0.15	
				5.65
A1-03-21	c1	$((3.75 - 0.00)^2 + (36.31 - 36.40)^2) ^ (1/2)$	3.75	
		$((5.50 - 3.75)^2 + (36.27 - 36.31)^2) ^ (1/2)$	1.75	
		$((5.65 - 5.50)^2 + (36.27 - 36.27)^2) ^ (1/2)$	0.15	
				5.65
A1-03-22	c1	$((3.75 - 0.00)^2 + (35.73 - 35.83)^2) ^ (1/2)$	3.75	
		$((5.50 - 3.75)^2 + (35.69 - 35.73)^2) ^ (1/2)$	1.75	

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			5.5
A1-03-23	c1	$((3.75 - 0.00)^2 + (35.20 - 35.29)^2)^{1/2}$ $((5.50 - 3.75)^2 + (35.16 - 35.20)^2)^{1/2}$	3.75 1.75
			5.5
A1-03-24	c1	$((3.75 - 0.00)^2 + (34.66 - 34.76)^2)^{1/2}$ $((5.50 - 3.75)^2 + (34.62 - 34.66)^2)^{1/2}$ $((5.65 - 5.50)^2 + (34.62 - 34.62)^2)^{1/2}$	3.75 1.75 0.15
			5.65
A1-03-25	c1	$((3.75 - 0.00)^2 + (34.13 - 34.22)^2)^{1/2}$ $((5.50 - 3.75)^2 + (34.08 - 34.13)^2)^{1/2}$ $((5.65 - 5.50)^2 + (34.08 - 34.08)^2)^{1/2}$	3.75 1.75 0.15
			5.65
A1-03-26	c1	$((3.75 - 0.00)^2 + (33.60 - 33.69)^2)^{1/2}$ $((5.50 - 3.75)^2 + (33.55 - 33.60)^2)^{1/2}$ $((5.65 - 5.50)^2 + (33.55 - 33.55)^2)^{1/2}$	3.75 1.75 0.15
			5.65
A1-03-27	c1	$((3.75 - 0.00)^2 + (33.07 - 33.17)^2)^{1/2}$ $((5.50 - 3.75)^2 + (33.03 - 33.07)^2)^{1/2}$ $((5.65 - 5.50)^2 + (33.03 - 33.03)^2)^{1/2}$	3.75 1.75 0.15
			5.65
A1-03-28	c1	$((3.75 - 0.00)^2 + (32.62 - 32.71)^2)^{1/2}$ $((5.50 - 3.75)^2 + (32.57 - 32.62)^2)^{1/2}$	3.75 1.75
			5.5
A1-03-29	c1	$((3.75 - 0.00)^2 + (32.16 - 32.25)^2)^{1/2}$ $((5.50 - 3.75)^2 + (32.12 - 32.16)^2)^{1/2}$	3.75 1.75
			5.5
A1-03-30	c1	$((3.75 - 0.00)^2 + (31.71 - 31.80)^2)^{1/2}$ $((5.50 - 3.75)^2 + (31.67 - 31.71)^2)^{1/2}$	3.75 1.75
			5.5
A1-03-31	c1	$((3.75 - 0.00)^2 + (31.26 - 31.35)^2)^{1/2}$ $((5.50 - 3.75)^2 + (31.22 - 31.26)^2)^{1/2}$	3.75 1.75
			5.5
A1-03-32	c1	$((3.50 - 0.00)^2 + (30.82 - 30.90)^2)^{1/2}$ $((5.25 - 3.50)^2 + (30.77 - 30.82)^2)^{1/2}$	3.5 1.75
			5.25
Pagina: CALCOLO DELLE LUNGHEZZE			
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A1-03-2	d1	$((0.00 - -1.00)^2 + (38.98 - 39.01)^2)^{1/2}$ $((4.00 - 0.00)^2 + (38.88 - 38.98)^2)^{1/2}$ $((8.63 - 4.00)^2 + (38.77 - 38.88)^2)^{1/2}$	1 4 4.63
			9.63
A1-03-3	d1	$((-0.00 - -2.05)^2 + (39.19 - 39.26)^2)^{1/2}$ $((4.00 - -0.00)^2 + (39.05 - 39.19)^2)^{1/2}$ $((5.50 - 4.00)^2 + (39.00 - 39.05)^2)^{1/2}$	2.05 4 1.5
			7.55
A1-03-4	d1	$((-0.00 - -1.00)^2 + (39.42 - 39.48)^2)^{1/2}$ $((4.00 - -0.00)^2 + (39.20 - 39.42)^2)^{1/2}$ $((5.50 - 4.00)^2 + (39.12 - 39.20)^2)^{1/2}$	1 4.01 1.5
			6.51
A1-03-5	d1	$((0.00 - -1.00)^2 + (39.48 - 39.55)^2)^{1/2}$ $((4.00 - 0.00)^2 + (39.20 - 39.48)^2)^{1/2}$ $((5.50 - 4.00)^2 + (39.10 - 39.20)^2)^{1/2}$	1 4.01 1.5
			6.51
A1-03-6	d1	$((-1.00 - -1.15)^2 + (39.52 - 39.52)^2)^{1/2}$ $((0.00 - -1.00)^2 + (39.45 - 39.52)^2)^{1/2}$ $((4.00 - 0.00)^2 + (39.17 - 39.45)^2)^{1/2}$	0.15 1 4.01

RAMPE AUTOSTRADALI
A1-04 RAMPA CASELLO-GENOVA

		$((5.75 - 4.00)^2 + (39.05 - 39.17)^2)^{1/2}$	1.75	
		$((5.90 - 5.75)^2 + (39.05 - 39.05)^2)^{1/2}$	0.15	
				7.06
A1-03-7	d1	$((0.00 - -1.00)^2 + (39.45 - 39.52)^2)^{1/2}$	1	
		$((4.00 - 0.00)^2 + (39.17 - 39.45)^2)^{1/2}$	4.01	
		$((5.75 - 4.00)^2 + (39.05 - 39.17)^2)^{1/2}$	1.75	
				6.76
A1-03-8	d1	$((-0.00 - -1.00)^2 + (39.34 - 39.41)^2)^{1/2}$	1	
		$((4.00 - -0.00)^2 + (39.06 - 39.34)^2)^{1/2}$	4.01	
		$((6.20 - 4.00)^2 + (38.91 - 39.06)^2)^{1/2}$	2.21	
				7.22
A1-03-9	d1	$((0.00 - -1.00)^2 + (39.24 - 39.31)^2)^{1/2}$	1	
		$((4.00 - 0.00)^2 + (38.96 - 39.24)^2)^{1/2}$	4.01	
		$((6.20 - 4.00)^2 + (38.80 - 38.96)^2)^{1/2}$	2.21	
				7.22
A1-03-14	d1	$((0.00 - -1.00)^2 + (38.84 - 38.91)^2)^{1/2}$	1	
		$((4.00 - 0.00)^2 + (38.56 - 38.84)^2)^{1/2}$	4.01	
		$((6.17 - 4.00)^2 + (38.41 - 38.56)^2)^{1/2}$	2.18	
				7.19
A1-03-15	d1	$((-1.00 - -1.15)^2 + (38.64 - 38.64)^2)^{1/2}$	0.15	
		$((0.00 - -1.00)^2 + (38.58 - 38.64)^2)^{1/2}$	1	
		$((4.00 - 0.00)^2 + (38.33 - 38.58)^2)^{1/2}$	4.01	
		$((5.72 - 4.00)^2 + (38.22 - 38.33)^2)^{1/2}$	1.72	
				6.88
A1-03-16	d1	$((-1.00 - -1.15)^2 + (38.64 - 38.64)^2)^{1/2}$	0.15	
		$((0.00 - -1.00)^2 + (38.58 - 38.64)^2)^{1/2}$	1	
		$((4.00 - 0.00)^2 + (38.33 - 38.58)^2)^{1/2}$	4.01	
		$((5.72 - 4.00)^2 + (38.22 - 38.33)^2)^{1/2}$	1.72	
		$((5.87 - 5.72)^2 + (38.22 - 38.22)^2)^{1/2}$	0.15	
				7.03
A1-03-17	d1	$((0.00 - -1.00)^2 + (38.29 - 38.35)^2)^{1/2}$	1	
		$((4.00 - 0.00)^2 + (38.07 - 38.29)^2)^{1/2}$	4.01	
		$((5.50 - 4.00)^2 + (37.99 - 38.07)^2)^{1/2}$	1.5	
		$((5.65 - 5.50)^2 + (37.99 - 37.99)^2)^{1/2}$	0.15	
				6.66
A1-03-18	d1	$((-0.00 - -1.00)^2 + (37.80 - 37.84)^2)^{1/2}$	1	
		$((4.00 - -0.00)^2 + (37.62 - 37.80)^2)^{1/2}$	4	
		$((5.50 - 4.00)^2 + (37.55 - 37.62)^2)^{1/2}$	1.5	
		$((5.65 - 5.50)^2 + (37.55 - 37.55)^2)^{1/2}$	0.15	
				6.65
A1-03-19	d1	$((3.88 - 0.00)^2 + (37.12 - 37.26)^2)^{1/2}$	3.88	
		$((5.50 - 3.88)^2 + (37.07 - 37.12)^2)^{1/2}$	1.62	
		$((5.65 - 5.50)^2 + (37.07 - 37.07)^2)^{1/2}$	0.15	
				5.65
A1-03-20	d1	$((3.75 - 0.00)^2 + (36.63 - 36.73)^2)^{1/2}$	3.75	
		$((5.50 - 3.75)^2 + (36.59 - 36.63)^2)^{1/2}$	1.75	
		$((5.65 - 5.50)^2 + (36.59 - 36.59)^2)^{1/2}$	0.15	
				5.65
A1-03-21	d1	$((3.75 - 0.00)^2 + (36.16 - 36.25)^2)^{1/2}$	3.75	
		$((5.50 - 3.75)^2 + (36.12 - 36.16)^2)^{1/2}$	1.75	
		$((5.65 - 5.50)^2 + (36.12 - 36.12)^2)^{1/2}$	0.15	
				5.65
A1-03-22	d1	$((3.75 - 0.00)^2 + (35.58 - 35.68)^2)^{1/2}$	3.75	
		$((5.50 - 3.75)^2 + (35.54 - 35.58)^2)^{1/2}$	1.75	
				5.5
A1-03-23	d1	$((3.75 - 0.00)^2 + (35.05 - 35.14)^2)^{1/2}$	3.75	
		$((5.50 - 3.75)^2 + (35.01 - 35.05)^2)^{1/2}$	1.75	
				5.5
A1-03-24	d1	$((3.75 - 0.00)^2 + (34.51 - 34.61)^2)^{1/2}$	3.75	
		$((5.50 - 3.75)^2 + (34.47 - 34.51)^2)^{1/2}$	1.75	
		$((5.65 - 5.50)^2 + (34.47 - 34.47)^2)^{1/2}$	0.15	
				5.65

RAMPE AUTOSTRADALI
A1-04 RAMPA CASELLO-GENOVA

A1-03-25	d1	$((3.75 - 0.00)^2 + (33.98 - 34.07)^2)^{1/2}$	3.75	
		$((5.50 - 3.75)^2 + (33.93 - 33.98)^2)^{1/2}$	1.75	
		$((5.65 - 5.50)^2 + (33.93 - 33.93)^2)^{1/2}$	0.15	
				5.65
A1-03-26	d1	$((3.75 - 0.00)^2 + (33.45 - 33.54)^2)^{1/2}$	3.75	
		$((5.50 - 3.75)^2 + (33.40 - 33.45)^2)^{1/2}$	1.75	
		$((5.65 - 5.50)^2 + (33.40 - 33.40)^2)^{1/2}$	0.15	
				5.65
A1-03-27	d1	$((3.75 - 0.00)^2 + (32.92 - 33.02)^2)^{1/2}$	3.75	
		$((5.50 - 3.75)^2 + (32.88 - 32.92)^2)^{1/2}$	1.75	
		$((5.65 - 5.50)^2 + (32.88 - 32.88)^2)^{1/2}$	0.15	
				5.65
A1-03-28	d1	$((3.75 - 0.00)^2 + (32.47 - 32.56)^2)^{1/2}$	3.75	
		$((5.50 - 3.75)^2 + (32.42 - 32.47)^2)^{1/2}$	1.75	
				5.5
A1-03-29	d1	$((3.75 - 0.00)^2 + (32.01 - 32.10)^2)^{1/2}$	3.75	
		$((5.50 - 3.75)^2 + (31.97 - 32.01)^2)^{1/2}$	1.75	
				5.5
A1-03-30	d1	$((3.75 - 0.00)^2 + (31.56 - 31.65)^2)^{1/2}$	3.75	
		$((5.50 - 3.75)^2 + (31.52 - 31.56)^2)^{1/2}$	1.75	
				5.5
A1-03-31	d1	$((3.75 - 0.00)^2 + (31.11 - 31.20)^2)^{1/2}$	3.75	
		$((5.50 - 3.75)^2 + (31.07 - 31.11)^2)^{1/2}$	1.75	
				5.5
A1-03-32	d1	$((3.50 - 0.00)^2 + (30.67 - 30.75)^2)^{1/2}$	3.5	
		$((5.25 - 3.50)^2 + (30.62 - 30.67)^2)^{1/2}$	1.75	
				5.25
Pagina: CALCOLO DELLE LUNGHEZZE				
Descrizione:				
Intestazione Pagina Calcolo Computo Superfici				
A1-03-19	f1	$((0.00 - -1.00)^2 + (37.52 - 37.55)^2)^{1/2}$	1	
				1
A1-03-20	f1	$((0.00 - -1.00)^2 + (36.99 - 37.01)^2)^{1/2}$	1	
				1
A1-03-21	f1	$((0.00 - -1.00)^2 + (36.51 - 36.54)^2)^{1/2}$	1	
				1
A1-03-22	f1	$((0.00 - -1.00)^2 + (35.94 - 35.96)^2)^{1/2}$	1	
				1
A1-03-23	f1	$((0.00 - -1.00)^2 + (35.40 - 35.43)^2)^{1/2}$	1	
				1
A1-03-24	f1	$((0.00 - -1.00)^2 + (34.87 - 34.89)^2)^{1/2}$	1	
				1
A1-03-25	f1	$((0.00 - -1.00)^2 + (34.33 - 34.36)^2)^{1/2}$	1	
				1
A1-03-26	f1	$((0.00 - -1.00)^2 + (33.80 - 33.83)^2)^{1/2}$	1	
				1
A1-03-27	f1	$((0.00 - -1.00)^2 + (33.28 - 33.30)^2)^{1/2}$	1	
				1
A1-03-28	f1	$((0.00 - -1.00)^2 + (32.82 - 32.85)^2)^{1/2}$	1	
				1
A1-03-29	f1	$((0.00 - -1.00)^2 + (32.36 - 32.39)^2)^{1/2}$	1	
				1
A1-03-30	f1	$((0.00 - -1.00)^2 + (31.91 - 31.94)^2)^{1/2}$	1	
				1

RAMPE AUTOSTRADALI
A1-04 RAMPA CASELLO-GENOVA

A1-03-31	f1	$((0.00 - -1.00)^2 + (31.46 - 31.49)^2)^{1/2}$	1	
				1
A1-03-32	f1	$((0.00 - -1.00)^2 + (31.01 - 31.04)^2)^{1/2}$	1	
				1
A1-03-33	f1	$((3.96 - -1.00)^2 + (30.45 - 30.58)^2)^{1/2}$	4.96	
				4.96
A1-03-34	f1	$((2.48 - -1.00)^2 + (30.03 - 30.12)^2)^{1/2}$	3.48	
				3.48
A1-03-35	f1	$((1.76 - -1.00)^2 + (29.64 - 29.71)^2)^{1/2}$	2.76	
				2.76
A1-03-36	f1	$((1.75 - -1.00)^2 + (29.58 - 29.65)^2)^{1/2}$	2.75	
				2.75
Pagina: CALCOLO DELLE LUNGHEZZE				
Descrizione:				
Intestazione Pagina Calcolo Computo Superfici				
A1-03-2	g1	$((9.93 - 9.38)^2 + (39.20 - 39.18)^2)^{1/2}$	0.55	
		$((13.95 - 9.93)^2 + (41.85 - 39.20)^2)^{1/2}$	4.81	
				5.36
A1-03-3	g1	$((6.80 - 6.25)^2 + (39.43 - 39.41)^2)^{1/2}$	0.55	
		$((11.35 - 6.80)^2 + (42.43 - 39.43)^2)^{1/2}$	5.45	
		$((12.85 - 11.35)^2 + (42.43 - 42.43)^2)^{1/2}$	1.5	
		$((14.53 - 12.85)^2 + (43.55 - 42.43)^2)^{1/2}$	2.02	
				9.52
A1-03-4	g1	$((-2.30 - -1.75)^2 + (39.91 - 39.89)^2)^{1/2}$	0.55	
		$((-3.81 - -2.30)^2 + (40.91 - 39.91)^2)^{1/2}$	1.81	
				2.36
A1-03-4	g2	$((6.80 - 6.25)^2 + (39.55 - 39.53)^2)^{1/2}$	0.55	
		$((11.35 - 6.80)^2 + (42.55 - 39.55)^2)^{1/2}$	5.45	
		$((12.85 - 11.35)^2 + (42.55 - 42.55)^2)^{1/2}$	1.5	
		$((13.16 - 12.85)^2 + (42.76 - 42.55)^2)^{1/2}$	0.37	
				7.87
A1-03-5	g1	$((-2.30 - -1.75)^2 + (39.98 - 39.96)^2)^{1/2}$	0.55	
		$((-6.85 - -2.30)^2 + (42.98 - 39.98)^2)^{1/2}$	5.45	
		$((-8.35 - -6.85)^2 + (42.98 - 42.98)^2)^{1/2}$	1.5	
		$((-11.69 - -8.35)^2 + (45.19 - 42.98)^2)^{1/2}$	4	
				11.5
A1-03-5	g2	$((6.80 - 6.25)^2 + (39.53 - 39.51)^2)^{1/2}$	0.55	
		$((8.58 - 6.80)^2 + (38.35 - 39.53)^2)^{1/2}$	2.14	
				2.69
A1-03-6	g1	$((-2.30 - -1.00)^2 + (39.83 - 39.88)^2)^{1/2}$	1.3	
		$((-2.98 - -2.30)^2 + (39.38 - 39.83)^2)^{1/2}$	0.82	
				2.12
A1-03-6	g2	$((7.05 - 5.75)^2 + (39.35 - 39.41)^2)^{1/2}$	1.3	
		$((20.25 - 7.05)^2 + (30.64 - 39.35)^2)^{1/2}$	15.81	
				17.11
A1-03-15	g1	$((-2.30 - -1.00)^2 + (38.95 - 39.00)^2)^{1/2}$	1.3	
		$((-3.37 - -2.30)^2 + (38.24 - 38.95)^2)^{1/2}$	1.28	
				2.58
A1-03-16	g1	$((-2.30 - -1.00)^2 + (38.95 - 39.00)^2)^{1/2}$	1.3	
		$((-3.37 - -2.30)^2 + (38.24 - 38.95)^2)^{1/2}$	1.28	
				2.58
A1-03-16	g2	$((7.02 - 5.72)^2 + (38.53 - 38.58)^2)^{1/2}$	1.3	
		$((16.11 - 7.02)^2 + (32.53 - 38.53)^2)^{1/2}$	10.89	
		$((18.11 - 16.11)^2 + (32.53 - 32.53)^2)^{1/2}$	2	
		$((27.20 - 18.11)^2 + (26.53 - 32.53)^2)^{1/2}$	10.89	
		$((28.38 - 27.20)^2 + (26.53 - 26.53)^2)^{1/2}$	1.18	
				26.26
A1-03-17	g1	$((6.80 - 5.50)^2 + (38.30 - 38.35)^2)^{1/2}$	1.3	
		$((15.89 - 6.80)^2 + (32.30 - 38.30)^2)^{1/2}$	10.89	
		$((17.89 - 15.89)^2 + (32.30 - 32.30)^2)^{1/2}$	2	
		$((24.99 - 17.89)^2 + (27.61 - 32.30)^2)^{1/2}$	8.51	
				22.7

RAMPE AUTOSTRADALI
A1-04 RAMPA CASELLO-GENOVA

A1-03-18	g1	$((6.80 - 5.50)^2 + (37.86 - 37.91)^2)^{1/2}$	1.3	
		$((15.89 - 6.80)^2 + (31.86 - 37.86)^2)^{1/2}$	10.89	
		$((17.89 - 15.89)^2 + (31.86 - 31.86)^2)^{1/2}$	2	
		$((19.74 - 17.89)^2 + (30.64 - 31.86)^2)^{1/2}$	2.22	16.41
A1-03-19	g1	$((6.80 - 5.50)^2 + (37.37 - 37.43)^2)^{1/2}$	1.3	
		$((15.89 - 6.80)^2 + (31.37 - 37.37)^2)^{1/2}$	10.89	
		$((17.89 - 15.89)^2 + (31.37 - 31.37)^2)^{1/2}$	2	
		$((20.25 - 17.89)^2 + (29.82 - 31.37)^2)^{1/2}$	2.82	17.01
A1-03-20	g1	$((6.80 - 5.50)^2 + (36.90 - 36.95)^2)^{1/2}$	1.3	
		$((17.42 - 6.80)^2 + (29.89 - 36.90)^2)^{1/2}$	12.72	14.02
A1-03-21	g1	$((6.80 - 5.50)^2 + (36.42 - 36.48)^2)^{1/2}$	1.3	
		$((15.24 - 6.80)^2 + (30.85 - 36.42)^2)^{1/2}$	10.11	11.41
A1-03-22	g1	$((6.80 - 5.50)^2 + (35.85 - 35.90)^2)^{1/2}$	1.3	
		$((12.54 - 6.80)^2 + (32.19 - 35.85)^2)^{1/2}$	6.81	8.11
A1-03-23	g1	$((6.80 - 5.50)^2 + (35.31 - 35.37)^2)^{1/2}$	1.3	
		$((10.35 - 6.80)^2 + (32.97 - 35.31)^2)^{1/2}$	4.25	5.55
A1-03-24	g1	$((6.80 - 5.50)^2 + (34.78 - 34.83)^2)^{1/2}$	1.3	
		$((12.40 - 6.80)^2 + (31.08 - 34.78)^2)^{1/2}$	6.71	8.01
A1-03-25	g1	$((6.80 - 5.50)^2 + (34.24 - 34.29)^2)^{1/2}$	1.3	
		$((12.37 - 6.80)^2 + (30.57 - 34.24)^2)^{1/2}$	6.67	7.97
A1-03-26	g1	$((6.80 - 5.50)^2 + (33.71 - 33.76)^2)^{1/2}$	1.3	
		$((11.07 - 6.80)^2 + (30.90 - 33.71)^2)^{1/2}$	5.11	6.41
A1-03-27	g1	$((6.80 - 5.50)^2 + (33.19 - 33.24)^2)^{1/2}$	1.3	
		$((8.50 - 6.80)^2 + (32.07 - 33.19)^2)^{1/2}$	2.04	3.34
A1-03-28	g1	$((6.80 - 6.25)^2 + (32.85 - 32.83)^2)^{1/2}$	0.55	
		$((7.58 - 6.80)^2 + (33.37 - 32.85)^2)^{1/2}$	0.94	1.49
A1-03-29	g1	$((6.80 - 6.25)^2 + (32.40 - 32.38)^2)^{1/2}$	0.55	
		$((9.69 - 6.80)^2 + (34.31 - 32.40)^2)^{1/2}$	3.46	4.01
A1-03-30	g1	$((6.80 - 6.25)^2 + (31.95 - 31.93)^2)^{1/2}$	0.55	
		$((10.41 - 6.80)^2 + (34.33 - 31.95)^2)^{1/2}$	4.32	4.87
A1-03-31	g1	$((6.80 - 6.25)^2 + (31.50 - 31.48)^2)^{1/2}$	0.55	
		$((11.35 - 6.80)^2 + (34.50 - 31.50)^2)^{1/2}$	5.45	
		$((12.85 - 11.35)^2 + (34.50 - 34.50)^2)^{1/2}$	1.5	
		$((16.03 - 12.85)^2 + (36.60 - 34.50)^2)^{1/2}$	3.81	11.31
A1-03-32	g1	$((6.55 - 6.00)^2 + (31.06 - 31.03)^2)^{1/2}$	0.55	
		$((10.91 - 6.55)^2 + (33.94 - 31.06)^2)^{1/2}$	5.23	5.78

Pagina: CALCOLO DELLE LUNGHEZZE

Descrizione:

Intestazione Pagina Calcolo Computo Superfici

A1-03-16	gr1	$((-5.86 - -5.86)^2 + (38.88 - 39.18)^2)^{1/2}$	0.3	
		$((-4.56 - -5.86)^2 + (38.88 - 38.88)^2)^{1/2}$	1.3	
		$((-4.56 - -4.56)^2 + (38.18 - 38.88)^2)^{1/2}$	0.7	
		$((-3.26 - -4.56)^2 + (38.18 - 38.18)^2)^{1/2}$	1.3	
		$((-3.26 - -3.26)^2 + (37.79 - 38.18)^2)^{1/2}$	0.39	
		$((-1.96 - -3.26)^2 + (37.79 - 37.79)^2)^{1/2}$	1.3	
		$((-1.96 - -1.96)^2 + (37.33 - 37.79)^2)^{1/2}$	0.46	
		$((-0.66 - -1.96)^2 + (37.33 - 37.33)^2)^{1/2}$	1.3	
		$((-0.66 - -0.66)^2 + (36.70 - 37.33)^2)^{1/2}$	0.63	
		$((0.64 - -0.66)^2 + (36.70 - 36.70)^2)^{1/2}$	1.3	

	$((0.64 - 0.64)^2 + (36.06 - 36.70)^2)^{1/2}$	0.64
	$((1.94 - 0.64)^2 + (36.06 - 36.06)^2)^{1/2}$	1.3
	$((1.94 - 1.94)^2 + (35.42 - 36.06)^2)^{1/2}$	0.64
	$((3.24 - 1.94)^2 + (35.42 - 35.42)^2)^{1/2}$	1.3
	$((3.24 - 3.24)^2 + (34.98 - 35.42)^2)^{1/2}$	0.44
	$((4.54 - 3.24)^2 + (34.98 - 34.98)^2)^{1/2}$	1.3
	$((4.54 - 4.54)^2 + (34.63 - 34.98)^2)^{1/2}$	0.35
	$((5.84 - 4.54)^2 + (34.63 - 34.63)^2)^{1/2}$	1.3
	$((5.84 - 5.84)^2 + (34.12 - 34.63)^2)^{1/2}$	0.51
	$((7.14 - 5.84)^2 + (34.12 - 34.12)^2)^{1/2}$	1.3
	$((7.14 - 7.14)^2 + (33.62 - 34.12)^2)^{1/2}$	0.5
	$((8.44 - 7.14)^2 + (33.62 - 33.62)^2)^{1/2}$	1.3
	$((8.44 - 8.44)^2 + (33.12 - 33.62)^2)^{1/2}$	0.5
	$((9.74 - 8.44)^2 + (33.12 - 33.12)^2)^{1/2}$	1.3
	$((9.74 - 9.74)^2 + (32.57 - 33.12)^2)^{1/2}$	0.55
	$((11.04 - 9.74)^2 + (32.57 - 32.57)^2)^{1/2}$	1.3
	$((11.04 - 11.04)^2 + (31.96 - 32.57)^2)^{1/2}$	0.61
	$((12.34 - 11.04)^2 + (31.96 - 31.96)^2)^{1/2}$	1.3
	$((12.34 - 12.34)^2 + (31.34 - 31.96)^2)^{1/2}$	0.62
	$((13.64 - 12.34)^2 + (31.34 - 31.34)^2)^{1/2}$	1.3
	$((13.64 - 13.64)^2 + (30.69 - 31.34)^2)^{1/2}$	0.65
	$((14.94 - 13.64)^2 + (30.69 - 30.69)^2)^{1/2}$	1.3
	$((16.24 - 14.94)^2 + (30.69 - 30.69)^2)^{1/2}$	1.3
	$((16.24 - 16.24)^2 + (30.72 - 30.69)^2)^{1/2}$	0.03
	$((16.24 - 16.24)^2 + (29.75 - 30.72)^2)^{1/2}$	0.97
	$((17.54 - 16.24)^2 + (29.75 - 29.75)^2)^{1/2}$	1.3
	$((17.54 - 17.54)^2 + (29.28 - 29.75)^2)^{1/2}$	0.47
	$((18.84 - 17.54)^2 + (29.28 - 29.28)^2)^{1/2}$	1.3
	$((18.84 - 18.84)^2 + (28.83 - 29.28)^2)^{1/2}$	0.45
	$((20.14 - 18.84)^2 + (28.83 - 28.83)^2)^{1/2}$	1.3
	$((20.14 - 20.14)^2 + (28.37 - 28.83)^2)^{1/2}$	0.46
	$((21.44 - 20.14)^2 + (28.37 - 28.37)^2)^{1/2}$	1.3
	$((21.44 - 21.44)^2 + (27.89 - 28.37)^2)^{1/2}$	0.48
	$((22.74 - 21.44)^2 + (27.89 - 27.89)^2)^{1/2}$	1.3
	$((22.74 - 22.74)^2 + (27.21 - 27.89)^2)^{1/2}$	0.68
	$((24.04 - 22.74)^2 + (27.21 - 27.21)^2)^{1/2}$	1.3
	$((24.04 - 24.04)^2 + (26.41 - 27.21)^2)^{1/2}$	0.8
	$((25.34 - 24.04)^2 + (26.41 - 26.41)^2)^{1/2}$	1.3
	$((25.34 - 25.34)^2 + (26.04 - 26.41)^2)^{1/2}$	0.37
	$((26.64 - 25.34)^2 + (26.04 - 26.04)^2)^{1/2}$	1.3
	$((27.12 - 26.64)^2 + (26.04 - 26.04)^2)^{1/2}$	0.48
	$((27.12 - 27.12)^2 + (26.15 - 26.04)^2)^{1/2}$	0.11
		46.29
A1-03-17 gr1	$((-2.33 - -2.33)^2 + (38.41 - 38.68)^2)^{1/2}$	0.27
	$((-1.03 - -2.33)^2 + (38.41 - 38.41)^2)^{1/2}$	1.3
	$((-1.03 - -1.03)^2 + (37.55 - 38.41)^2)^{1/2}$	0.86
	$((0.27 - -1.03)^2 + (37.55 - 37.55)^2)^{1/2}$	1.3
	$((0.27 - 0.27)^2 + (37.46 - 37.55)^2)^{1/2}$	0.09
	$((1.57 - 0.27)^2 + (37.46 - 37.46)^2)^{1/2}$	1.3
	$((1.57 - 1.57)^2 + (37.08 - 37.46)^2)^{1/2}$	0.38
	$((2.87 - 1.57)^2 + (37.08 - 37.08)^2)^{1/2}$	1.3
	$((2.87 - 2.87)^2 + (36.56 - 37.08)^2)^{1/2}$	0.52
	$((4.17 - 2.87)^2 + (36.56 - 36.56)^2)^{1/2}$	1.3
	$((4.17 - 4.17)^2 + (36.04 - 36.56)^2)^{1/2}$	0.52
	$((5.47 - 4.17)^2 + (36.04 - 36.04)^2)^{1/2}$	1.3
	$((5.47 - 5.47)^2 + (35.52 - 36.04)^2)^{1/2}$	0.52
	$((6.77 - 5.47)^2 + (35.52 - 35.52)^2)^{1/2}$	1.3
	$((6.77 - 6.77)^2 + (35.01 - 35.52)^2)^{1/2}$	0.51
	$((8.07 - 6.77)^2 + (35.01 - 35.01)^2)^{1/2}$	1.3
	$((8.07 - 8.07)^2 + (34.48 - 35.01)^2)^{1/2}$	0.53
	$((9.37 - 8.07)^2 + (34.48 - 34.48)^2)^{1/2}$	1.3
	$((9.37 - 9.37)^2 + (33.95 - 34.48)^2)^{1/2}$	0.53
	$((10.67 - 9.37)^2 + (33.95 - 33.95)^2)^{1/2}$	1.3
	$((10.67 - 10.67)^2 + (33.40 - 33.95)^2)^{1/2}$	0.55
	$((11.97 - 10.67)^2 + (33.40 - 33.40)^2)^{1/2}$	1.3
	$((11.97 - 11.97)^2 + (32.65 - 33.40)^2)^{1/2}$	0.75
	$((13.27 - 11.97)^2 + (32.65 - 32.65)^2)^{1/2}$	1.3
	$((13.27 - 13.27)^2 + (31.87 - 32.65)^2)^{1/2}$	0.78
	$((14.57 - 13.27)^2 + (31.87 - 31.87)^2)^{1/2}$	1.3
	$((14.57 - 14.57)^2 + (31.09 - 31.87)^2)^{1/2}$	0.78
	$((15.87 - 14.57)^2 + (31.09 - 31.09)^2)^{1/2}$	1.3
	$((15.87 - 15.87)^2 + (30.61 - 31.09)^2)^{1/2}$	0.48
	$((17.17 - 15.87)^2 + (30.61 - 30.61)^2)^{1/2}$	1.3
	$((17.17 - 17.17)^2 + (30.19 - 30.61)^2)^{1/2}$	0.42

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	$((18.47 - 17.17)^2 + (30.19 - 30.19)^2)^{1/2}$	1.3	
	$((18.47 - 18.47)^2 + (29.67 - 30.19)^2)^{1/2}$	0.52	
	$((19.77 - 18.47)^2 + (29.67 - 29.67)^2)^{1/2}$	1.3	
	$((19.77 - 19.77)^2 + (29.07 - 29.67)^2)^{1/2}$	0.6	
	$((21.07 - 19.77)^2 + (29.07 - 29.07)^2)^{1/2}$	1.3	
	$((21.07 - 21.07)^2 + (28.38 - 29.07)^2)^{1/2}$	0.69	
	$((22.37 - 21.07)^2 + (28.38 - 28.38)^2)^{1/2}$	1.3	
	$((22.37 - 22.37)^2 + (27.13 - 28.38)^2)^{1/2}$	1.25	
	$((23.67 - 22.37)^2 + (27.13 - 27.13)^2)^{1/2}$	1.3	
	$((23.67 - 23.67)^2 + (26.00 - 27.13)^2)^{1/2}$	1.13	
	$((24.59 - 23.67)^2 + (26.00 - 26.00)^2)^{1/2}$	0.92	
			39.6
A1-03-18 gr1	$((-0.31 - -0.31)^2 + (37.73 - 38.06)^2)^{1/2}$	0.33	
	$((0.99 - -0.31)^2 + (37.73 - 37.73)^2)^{1/2}$	1.3	
	$((0.99 - 0.99)^2 + (36.81 - 37.73)^2)^{1/2}$	0.92	
	$((2.29 - 0.99)^2 + (36.81 - 36.81)^2)^{1/2}$	1.3	
	$((2.29 - 2.29)^2 + (35.94 - 36.81)^2)^{1/2}$	0.87	
	$((3.59 - 2.29)^2 + (35.94 - 35.94)^2)^{1/2}$	1.3	
	$((3.59 - 3.59)^2 + (35.09 - 35.94)^2)^{1/2}$	0.85	
	$((4.89 - 3.59)^2 + (35.09 - 35.09)^2)^{1/2}$	1.3	
	$((4.89 - 4.89)^2 + (34.19 - 35.09)^2)^{1/2}$	0.9	
	$((6.19 - 4.89)^2 + (34.19 - 34.19)^2)^{1/2}$	1.3	
	$((6.19 - 6.19)^2 + (33.30 - 34.19)^2)^{1/2}$	0.89	
	$((7.49 - 6.19)^2 + (33.30 - 33.30)^2)^{1/2}$	1.3	
	$((7.49 - 7.49)^2 + (32.40 - 33.30)^2)^{1/2}$	0.9	
	$((8.79 - 7.49)^2 + (32.40 - 32.40)^2)^{1/2}$	1.3	
	$((8.79 - 8.79)^2 + (31.54 - 32.40)^2)^{1/2}$	0.86	
	$((10.09 - 8.79)^2 + (31.54 - 31.54)^2)^{1/2}$	1.3	
	$((10.09 - 10.09)^2 + (31.02 - 31.54)^2)^{1/2}$	0.52	
	$((11.39 - 10.09)^2 + (31.02 - 31.02)^2)^{1/2}$	1.3	
	$((11.39 - 11.39)^2 + (30.50 - 31.02)^2)^{1/2}$	0.52	
	$((12.69 - 11.39)^2 + (30.50 - 30.50)^2)^{1/2}$	1.3	
	$((12.69 - 12.69)^2 + (30.21 - 30.50)^2)^{1/2}$	0.29	
	$((13.99 - 12.69)^2 + (30.21 - 30.21)^2)^{1/2}$	1.3	
	$((13.99 - 13.99)^2 + (30.04 - 30.21)^2)^{1/2}$	0.17	
	$((14.72 - 13.99)^2 + (30.04 - 30.04)^2)^{1/2}$	0.73	
			23.05
A1-03-19 gr1	$((-0.00 - -0.00)^2 + (37.43 - 37.50)^2)^{1/2}$	0.07	
	$((1.30 - -0.00)^2 + (37.43 - 37.43)^2)^{1/2}$	1.3	
	$((1.30 - 1.30)^2 + (36.63 - 37.43)^2)^{1/2}$	0.8	
	$((2.60 - 1.30)^2 + (36.63 - 36.63)^2)^{1/2}$	1.3	
	$((2.60 - 2.60)^2 + (35.85 - 36.63)^2)^{1/2}$	0.78	
	$((3.90 - 2.60)^2 + (35.85 - 35.85)^2)^{1/2}$	1.3	
	$((3.90 - 3.90)^2 + (35.03 - 35.85)^2)^{1/2}$	0.82	
	$((5.20 - 3.90)^2 + (35.03 - 35.03)^2)^{1/2}$	1.3	
	$((5.20 - 5.20)^2 + (34.21 - 35.03)^2)^{1/2}$	0.82	
	$((6.50 - 5.20)^2 + (34.21 - 34.21)^2)^{1/2}$	1.3	
	$((6.50 - 6.50)^2 + (33.39 - 34.21)^2)^{1/2}$	0.82	
	$((7.80 - 6.50)^2 + (33.39 - 33.39)^2)^{1/2}$	1.3	
	$((7.80 - 7.80)^2 + (32.58 - 33.39)^2)^{1/2}$	0.81	
	$((9.10 - 7.80)^2 + (32.58 - 32.58)^2)^{1/2}$	1.3	
	$((9.10 - 9.10)^2 + (31.76 - 32.58)^2)^{1/2}$	0.82	
	$((10.40 - 9.10)^2 + (31.76 - 31.76)^2)^{1/2}$	1.3	
	$((10.40 - 10.40)^2 + (30.94 - 31.76)^2)^{1/2}$	0.82	
	$((11.70 - 10.40)^2 + (30.94 - 30.94)^2)^{1/2}$	1.3	
	$((11.70 - 11.70)^2 + (30.48 - 30.94)^2)^{1/2}$	0.46	
	$((13.00 - 11.70)^2 + (30.48 - 30.48)^2)^{1/2}$	1.3	
	$((13.00 - 13.00)^2 + (30.31 - 30.48)^2)^{1/2}$	0.17	
	$((13.59 - 13.00)^2 + (30.31 - 30.31)^2)^{1/2}$	0.59	
			20.78
A1-03-20 gr1	$((-0.01 - -0.01)^2 + (36.93 - 36.99)^2)^{1/2}$	0.06	
	$((1.29 - -0.01)^2 + (36.93 - 36.93)^2)^{1/2}$	1.3	
	$((1.29 - 1.29)^2 + (36.35 - 36.93)^2)^{1/2}$	0.58	
	$((2.59 - 1.29)^2 + (36.35 - 36.35)^2)^{1/2}$	1.3	
	$((2.59 - 2.59)^2 + (35.80 - 36.35)^2)^{1/2}$	0.55	
	$((3.89 - 2.59)^2 + (35.80 - 35.80)^2)^{1/2}$	1.3	
	$((3.89 - 3.89)^2 + (35.21 - 35.80)^2)^{1/2}$	0.59	
	$((5.19 - 3.89)^2 + (35.21 - 35.21)^2)^{1/2}$	1.3	
	$((5.19 - 5.19)^2 + (34.58 - 35.21)^2)^{1/2}$	0.63	
	$((6.49 - 5.19)^2 + (34.58 - 34.58)^2)^{1/2}$	1.3	
	$((6.49 - 6.49)^2 + (33.96 - 34.58)^2)^{1/2}$	0.62	
	$((7.79 - 6.49)^2 + (33.96 - 33.96)^2)^{1/2}$	1.3	
	$((7.79 - 7.79)^2 + (33.33 - 33.96)^2)^{1/2}$	0.63	
	$((9.09 - 7.79)^2 + (33.33 - 33.33)^2)^{1/2}$	1.3	

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	$((9.09 - 9.09)^2 + (32.71 - 33.33)^2)^{1/2}$	0.62	
	$((10.39 - 9.09)^2 + (32.71 - 32.71)^2)^{1/2}$	1.3	
	$((10.39 - 10.39)^2 + (32.08 - 32.71)^2)^{1/2}$	0.63	
	$((11.69 - 10.39)^2 + (32.08 - 32.08)^2)^{1/2}$	1.3	
	$((11.69 - 11.69)^2 + (31.45 - 32.08)^2)^{1/2}$	0.63	
	$((12.99 - 11.69)^2 + (31.45 - 31.45)^2)^{1/2}$	1.3	
	$((12.99 - 12.99)^2 + (30.84 - 31.45)^2)^{1/2}$	0.61	
	$((14.29 - 12.99)^2 + (30.84 - 30.84)^2)^{1/2}$	1.3	
	$((14.29 - 14.29)^2 + (30.76 - 30.84)^2)^{1/2}$	0.08	
	$((14.47 - 14.29)^2 + (30.76 - 30.76)^2)^{1/2}$	0.18	
			20.71
A1-03-21 gr1	$((-0.00 - -0.00)^2 + (36.51 - 36.52)^2)^{1/2}$	0.01	
	$((1.30 - -0.00)^2 + (36.51 - 36.51)^2)^{1/2}$	1.3	
	$((2.60 - 1.30)^2 + (36.51 - 36.51)^2)^{1/2}$	1.3	
	$((2.60 - 2.60)^2 + (36.58 - 36.51)^2)^{1/2}$	0.07	
	$((2.60 - 2.60)^2 + (35.99 - 36.58)^2)^{1/2}$	0.59	
	$((3.90 - 2.60)^2 + (35.99 - 35.99)^2)^{1/2}$	1.3	
	$((3.90 - 3.90)^2 + (35.40 - 35.99)^2)^{1/2}$	0.59	
	$((5.20 - 3.90)^2 + (35.40 - 35.40)^2)^{1/2}$	1.3	
	$((5.20 - 5.20)^2 + (34.80 - 35.40)^2)^{1/2}$	0.6	
	$((6.50 - 5.20)^2 + (34.80 - 34.80)^2)^{1/2}$	1.3	
	$((6.50 - 6.50)^2 + (34.21 - 34.80)^2)^{1/2}$	0.59	
	$((7.80 - 6.50)^2 + (34.21 - 34.21)^2)^{1/2}$	1.3	
	$((7.80 - 7.80)^2 + (33.62 - 34.21)^2)^{1/2}$	0.59	
	$((9.10 - 7.80)^2 + (33.62 - 33.62)^2)^{1/2}$	1.3	
	$((9.10 - 9.10)^2 + (33.02 - 33.62)^2)^{1/2}$	0.6	
	$((10.40 - 9.10)^2 + (33.02 - 33.02)^2)^{1/2}$	1.3	
	$((10.40 - 10.40)^2 + (32.43 - 33.02)^2)^{1/2}$	0.59	
	$((11.70 - 10.40)^2 + (32.43 - 32.43)^2)^{1/2}$	1.3	
	$((11.70 - 11.70)^2 + (31.84 - 32.43)^2)^{1/2}$	0.59	
	$((13.00 - 11.70)^2 + (31.84 - 31.84)^2)^{1/2}$	1.3	
	$((13.00 - 13.00)^2 + (31.55 - 31.84)^2)^{1/2}$	0.29	
	$((13.64 - 13.00)^2 + (31.55 - 31.55)^2)^{1/2}$	0.64	
			18.75
A1-03-22 gr1	$((1.28 - 1.28)^2 + (35.45 - 35.88)^2)^{1/2}$	0.43	
	$((2.58 - 1.28)^2 + (35.45 - 35.45)^2)^{1/2}$	1.3	
	$((2.58 - 2.58)^2 + (35.03 - 35.45)^2)^{1/2}$	0.42	
	$((3.88 - 2.58)^2 + (35.03 - 35.03)^2)^{1/2}$	1.3	
	$((3.88 - 3.88)^2 + (34.60 - 35.03)^2)^{1/2}$	0.43	
	$((5.18 - 3.88)^2 + (34.60 - 34.60)^2)^{1/2}$	1.3	
	$((5.18 - 5.18)^2 + (34.18 - 34.60)^2)^{1/2}$	0.42	
	$((6.48 - 5.18)^2 + (34.18 - 34.18)^2)^{1/2}$	1.3	
	$((6.48 - 6.48)^2 + (33.75 - 34.18)^2)^{1/2}$	0.43	
	$((7.78 - 6.48)^2 + (33.75 - 33.75)^2)^{1/2}$	1.3	
	$((7.78 - 7.78)^2 + (33.33 - 33.75)^2)^{1/2}$	0.42	
	$((9.08 - 7.78)^2 + (33.33 - 33.33)^2)^{1/2}$	1.3	
	$((9.08 - 9.08)^2 + (32.90 - 33.33)^2)^{1/2}$	0.43	
	$((10.38 - 9.08)^2 + (32.90 - 32.90)^2)^{1/2}$	1.3	
	$((10.38 - 10.38)^2 + (32.48 - 32.90)^2)^{1/2}$	0.42	
	$((11.68 - 10.38)^2 + (32.48 - 32.48)^2)^{1/2}$	1.3	
	$((11.68 - 11.68)^2 + (32.22 - 32.48)^2)^{1/2}$	0.26	
	$((12.47 - 11.68)^2 + (32.22 - 32.22)^2)^{1/2}$	0.79	
			14.85
A1-03-23 gr1	$((2.55 - 2.55)^2 + (34.84 - 35.10)^2)^{1/2}$	0.26	
	$((3.85 - 2.55)^2 + (34.84 - 34.84)^2)^{1/2}$	1.3	
	$((3.85 - 3.85)^2 + (34.58 - 34.84)^2)^{1/2}$	0.26	
	$((5.15 - 3.85)^2 + (34.58 - 34.58)^2)^{1/2}$	1.3	
	$((5.15 - 5.15)^2 + (34.32 - 34.58)^2)^{1/2}$	0.26	
	$((6.45 - 5.15)^2 + (34.32 - 34.32)^2)^{1/2}$	1.3	
	$((6.45 - 6.45)^2 + (34.06 - 34.32)^2)^{1/2}$	0.26	
	$((7.75 - 6.45)^2 + (34.06 - 34.06)^2)^{1/2}$	1.3	
	$((7.75 - 7.75)^2 + (33.90 - 34.06)^2)^{1/2}$	0.16	
	$((8.57 - 7.75)^2 + (33.90 - 33.90)^2)^{1/2}$	0.82	
			7.22
A1-03-24 gr1	$((1.49 - 1.49)^2 + (34.49 - 34.93)^2)^{1/2}$	0.44	
	$((2.79 - 1.49)^2 + (34.49 - 34.49)^2)^{1/2}$	1.3	
	$((2.79 - 2.79)^2 + (34.04 - 34.49)^2)^{1/2}$	0.45	
	$((4.09 - 2.79)^2 + (34.04 - 34.04)^2)^{1/2}$	1.3	
	$((4.09 - 4.09)^2 + (33.60 - 34.04)^2)^{1/2}$	0.44	
	$((5.39 - 4.09)^2 + (33.60 - 33.60)^2)^{1/2}$	1.3	
	$((5.39 - 5.39)^2 + (33.15 - 33.60)^2)^{1/2}$	0.45	
	$((6.69 - 5.39)^2 + (33.15 - 33.15)^2)^{1/2}$	1.3	
	$((6.69 - 6.69)^2 + (32.70 - 33.15)^2)^{1/2}$	0.45	
	$((7.99 - 6.69)^2 + (32.70 - 32.70)^2)^{1/2}$	1.3	

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	$((7.99 - 7.99)^2 + (32.26 - 32.70)^2)^{1/2}$	0.44	
	$((9.29 - 7.99)^2 + (32.26 - 32.26)^2)^{1/2}$	1.3	
	$((9.29 - 9.29)^2 + (31.81 - 32.26)^2)^{1/2}$	0.45	
	$((10.59 - 9.29)^2 + (31.81 - 31.81)^2)^{1/2}$	1.3	
	$((10.59 - 10.59)^2 + (31.62 - 31.81)^2)^{1/2}$	0.19	
	$((11.14 - 10.59)^2 + (31.62 - 31.62)^2)^{1/2}$	0.55	
			12.96
A1-03-25 gr1	$((2.02 - 2.02)^2 + (34.37 - 34.38)^2)^{1/2}$	0.01	
	$((3.32 - 2.02)^2 + (34.37 - 34.37)^2)^{1/2}$	1.3	
	$((3.32 - 3.32)^2 + (33.88 - 34.37)^2)^{1/2}$	0.49	
	$((4.62 - 3.32)^2 + (33.88 - 33.88)^2)^{1/2}$	1.3	
	$((4.62 - 4.62)^2 + (33.39 - 33.88)^2)^{1/2}$	0.49	
	$((5.92 - 4.62)^2 + (33.39 - 33.39)^2)^{1/2}$	1.3	
	$((5.92 - 5.92)^2 + (32.90 - 33.39)^2)^{1/2}$	0.49	
	$((7.22 - 5.92)^2 + (32.90 - 32.90)^2)^{1/2}$	1.3	
	$((7.22 - 7.22)^2 + (32.32 - 32.90)^2)^{1/2}$	0.58	
	$((8.52 - 7.22)^2 + (32.32 - 32.32)^2)^{1/2}$	1.3	
	$((8.52 - 8.52)^2 + (31.73 - 32.32)^2)^{1/2}$	0.59	
	$((9.82 - 8.52)^2 + (31.73 - 31.73)^2)^{1/2}$	1.3	
	$((9.82 - 9.82)^2 + (31.14 - 31.73)^2)^{1/2}$	0.59	
	$((11.12 - 9.82)^2 + (31.14 - 31.14)^2)^{1/2}$	1.3	
	$((11.12 - 11.12)^2 + (30.68 - 31.14)^2)^{1/2}$	0.46	
	$((12.11 - 11.12)^2 + (30.68 - 30.68)^2)^{1/2}$	0.99	
			13.79
A1-03-26 gr1	$((0.05 - 0.05)^2 + (33.72 - 33.79)^2)^{1/2}$	0.07	
	$((1.35 - 0.05)^2 + (33.72 - 33.72)^2)^{1/2}$	1.3	
	$((1.35 - 1.35)^2 + (33.51 - 33.72)^2)^{1/2}$	0.21	
	$((2.65 - 1.35)^2 + (33.51 - 33.51)^2)^{1/2}$	1.3	
	$((2.65 - 2.65)^2 + (33.16 - 33.51)^2)^{1/2}$	0.35	
	$((3.95 - 2.65)^2 + (33.16 - 33.16)^2)^{1/2}$	1.3	
	$((3.95 - 3.95)^2 + (32.79 - 33.16)^2)^{1/2}$	0.37	
	$((5.25 - 3.95)^2 + (32.79 - 32.79)^2)^{1/2}$	1.3	
	$((5.25 - 5.25)^2 + (32.26 - 32.79)^2)^{1/2}$	0.53	
	$((6.55 - 5.25)^2 + (32.26 - 32.26)^2)^{1/2}$	1.3	
	$((6.55 - 6.55)^2 + (31.72 - 32.26)^2)^{1/2}$	0.54	
	$((7.85 - 6.55)^2 + (31.72 - 31.72)^2)^{1/2}$	1.3	
	$((7.85 - 7.85)^2 + (31.19 - 31.72)^2)^{1/2}$	0.53	
	$((9.15 - 7.85)^2 + (31.19 - 31.19)^2)^{1/2}$	1.3	
	$((9.15 - 9.15)^2 + (30.90 - 31.19)^2)^{1/2}$	0.29	
	$((10.45 - 9.15)^2 + (30.90 - 30.90)^2)^{1/2}$	1.3	
	$((10.52 - 10.45)^2 + (30.90 - 30.90)^2)^{1/2}$	0.07	
			13.36

Pagina: CALCOLO DELLE LUNGHEZZE

Descrizione:

Intestazione Pagina Calcolo Computo Superfici

A1-03-2 h1

(-0.55 - -1.00)
(0.04 - -0.55)
(0.07 - 0.04)
(0.65 - 0.07)
(1.22 - 0.65)
(1.79 - 1.22)
(3.23 - 1.79)
(3.81 - 3.23)
(3.90 - 3.81)
(4.32 - 3.90)
(5.46 - 4.32)
(5.69 - 5.46)
(6.49 - 5.69)
(6.68 - 6.49)
(8.63 - 6.68)

9.63

A1-03-3 h1

(-1.40 - -2.05)
(1.56 - -1.40)
(1.62 - 1.56)
(1.65 - 1.62)
(3.28 - 1.65)
(5.50 - 3.28)

7.55

A1-03-4 h1

(4.54 - -1.00)

RAMPE AUTOSTRADALI
A1-04 RAMPA CASELLO-GENOVA

	(4.60 - 4.54)		
	(5.07 - 4.60)		
	(5.50 - 5.07)		
			6.5
A1-03-5 h1	(-0.06 - -1.00)		
	(1.37 - -0.06)		
	(1.46 - 1.37)		
	(1.50 - 1.46)		
	(5.50 - 1.50)		
			6.5
A1-03-27 h1	(0.13 - 0.00)		
	(0.44 - 0.13)		
	(0.97 - 0.44)		
	(1.33 - 0.97)		
	(1.63 - 1.33)		
	(1.66 - 1.63)		
	(1.70 - 1.66)		
	(1.88 - 1.70)		
	(2.05 - 1.88)		
	(2.06 - 2.05)		
	(2.08 - 2.06)		
	(2.22 - 2.08)		
	(2.33 - 2.22)		
	(3.93 - 2.33)		
	(5.35 - 3.93)		
			5.35
A1-03-28 h1	(0.11 - 0.00)		
	(0.13 - 0.11)	0.11	
	(0.19 - 0.13)		
	(0.98 - 0.19)		
	(1.19 - 0.98)		
	(1.39 - 1.19)		
	(1.48 - 1.39)		
	(1.55 - 1.48)		
	(1.56 - 1.55)		
	(1.85 - 1.56)		
	(1.91 - 1.85)		
	(2.39 - 1.91)		
	(2.50 - 2.39)		
	(2.63 - 2.50)		
	(3.33 - 2.63)		
	(3.82 - 3.33)		
	(3.98 - 3.82)		
	(4.46 - 3.98)		
	(4.59 - 4.46)		
	(5.00 - 4.59)		
	(5.50 - 5.00)		
			5.5
A1-03-29 h1	(0.05 - 0.00)		
	(0.15 - 0.05)		
	(1.30 - 0.15)		
	(2.27 - 1.30)		
	(2.79 - 2.27)		
	(2.82 - 2.79)		
	(2.89 - 2.82)		
	(2.90 - 2.89)		
	(3.09 - 2.90)		
	(3.16 - 3.09)		
	(3.80 - 3.16)		
	(5.05 - 3.80)		
	(5.46 - 5.05)		
	(5.50 - 5.46)		
			5.5
A1-03-30 h1	(0.04 - 0.00)		

	(0.17 - 0.04)	
	(2.96 - 0.17)	
	(3.15 - 2.96)	
	(3.18 - 3.15)	
	(3.20 - 3.18)	
	(3.23 - 3.20)	
	(3.36 - 3.23)	
	(3.60 - 3.36)	
	(3.66 - 3.60)	
	(3.68 - 3.66)	
	(3.84 - 3.68)	
	(3.86 - 3.84)	
	(5.50 - 3.86)	3.86
		5.5
A1-03-31 h1	(0.06 - 0.00)	
	(0.13 - 0.06)	
	(1.05 - 0.13)	
	(3.10 - 1.05)	
	(3.48 - 3.10)	
	(3.59 - 3.48)	
	(3.62 - 3.59)	
	(3.67 - 3.62)	
	(3.73 - 3.67)	
	(3.82 - 3.73)	
	(3.89 - 3.82)	
	(4.24 - 3.89)	
	(5.50 - 4.24)	
		5.5
A1-03-32 h1	(0.09 - 0.00)	
	(1.44 - 0.09)	
	(3.32 - 1.44)	
	(3.72 - 3.32)	
	(3.81 - 3.72)	
	(4.03 - 3.81)	
	(4.11 - 4.03)	
	(4.15 - 4.11)	
	(4.27 - 4.15)	
	(4.33 - 4.27)	
	(4.41 - 4.33)	
	(4.49 - 4.41)	
	(4.56 - 4.49)	
	(4.63 - 4.56)	
	(4.86 - 4.63)	
	(4.91 - 4.86)	
	(4.93 - 4.91)	
	(4.96 - 4.93)	
	(5.00 - 4.96)	
	(5.25 - 5.00)	
		5.25

Pagina: CALCOLO DELLE LUNGHEZZE

Descrizione:

Intestazione Pagina Calcolo Computo Superfici

A1-03-6 sc1

$((1.55 - -2.98)^2 + (37.50 - 39.18)^2)^{1/2}$	4.83
$((3.06 - 1.55)^2 + (37.03 - 37.50)^2)^{1/2}$	1.58
$((5.27 - 3.06)^2 + (36.02 - 37.03)^2)^{1/2}$	2.43
$((9.03 - 5.27)^2 + (34.94 - 36.02)^2)^{1/2}$	3.91
$((9.76 - 9.03)^2 + (34.60 - 34.94)^2)^{1/2}$	0.81
$((9.91 - 9.76)^2 + (34.55 - 34.60)^2)^{1/2}$	0.16
$((9.95 - 9.91)^2 + (34.54 - 34.55)^2)^{1/2}$	0.04
$((12.50 - 9.95)^2 + (33.32 - 34.54)^2)^{1/2}$	2.83
$((12.75 - 12.50)^2 + (33.19 - 33.32)^2)^{1/2}$	0.28
$((13.56 - 12.75)^2 + (32.91 - 33.19)^2)^{1/2}$	0.86
$((17.36 - 13.56)^2 + (31.62 - 32.91)^2)^{1/2}$	4.01
$((18.74 - 17.36)^2 + (31.08 - 31.62)^2)^{1/2}$	1.48

				23.22			
A1-03-7	sc1						
		$((1.55 - -1.70)^2 + (37.50 - 38.70)^2) ^ (1/2)$	3.46				
		$((3.05 - 1.55)^2 + (37.02 - 37.50)^2) ^ (1/2)$	1.57				
		$((5.26 - 3.05)^2 + (36.02 - 37.02)^2) ^ (1/2)$	2.43				
		$((6.45 - 5.26)^2 + (35.68 - 36.02)^2) ^ (1/2)$	1.24				
				8.7			
A1-03-8	sc1						
		$((-1.57 - -1.70)^2 + (33.48 - 33.52)^2) ^ (1/2)$	0.14				
		$((-1.55 - -1.57)^2 + (33.48 - 33.48)^2) ^ (1/2)$	0.02				
		$((0.29 - -1.55)^2 + (33.00 - 33.48)^2) ^ (1/2)$	1.9				
		$((6.90 - 0.29)^2 + (31.52 - 33.00)^2) ^ (1/2)$	6.77				
				8.83			
A1-03-9	sc1						
		$((-0.63 - -1.70)^2 + (29.10 - 29.19)^2) ^ (1/2)$	1.07				
		$((-0.61 - -0.63)^2 + (29.10 - 29.10)^2) ^ (1/2)$	0.02				
		$((-0.52 - -0.61)^2 + (29.09 - 29.10)^2) ^ (1/2)$	0.09				
		$((4.25 - -0.52)^2 + (28.23 - 29.09)^2) ^ (1/2)$	4.85				
		$((6.90 - 4.25)^2 + (27.88 - 28.23)^2) ^ (1/2)$	2.67				
				8.7			
A1-03-14	sc1						
		$((-1.29 - -1.70)^2 + (34.04 - 34.03)^2) ^ (1/2)$	0.41				
		$((-1.04 - -1.29)^2 + (33.97 - 34.04)^2) ^ (1/2)$	0.26				
		$((-0.81 - -1.04)^2 + (33.87 - 33.97)^2) ^ (1/2)$	0.25				
		$((-0.61 - -0.81)^2 + (33.77 - 33.87)^2) ^ (1/2)$	0.22				
		$((1.74 - -0.61)^2 + (33.46 - 33.77)^2) ^ (1/2)$	2.37				
		$((3.96 - 1.74)^2 + (32.18 - 33.46)^2) ^ (1/2)$	2.56				
		$((4.59 - 3.96)^2 + (31.84 - 32.18)^2) ^ (1/2)$	0.72				
		$((5.04 - 4.59)^2 + (31.64 - 31.84)^2) ^ (1/2)$	0.49				
		$((5.38 - 5.04)^2 + (31.48 - 31.64)^2) ^ (1/2)$	0.38				
		$((5.65 - 5.38)^2 + (31.39 - 31.48)^2) ^ (1/2)$	0.28				
		$((5.86 - 5.65)^2 + (31.27 - 31.39)^2) ^ (1/2)$	0.24				
		$((6.90 - 5.86)^2 + (31.00 - 31.27)^2) ^ (1/2)$	1.07				
				9.25			
A1-03-15	sc1						
		$((-2.89 - -3.07)^2 + (37.79 - 38.08)^2) ^ (1/2)$	0.34				
		$((-2.48 - -2.89)^2 + (37.70 - 37.79)^2) ^ (1/2)$	0.42				
		$((-1.34 - -2.48)^2 + (37.47 - 37.70)^2) ^ (1/2)$	1.16				
		$((-0.98 - -1.34)^2 + (37.30 - 37.47)^2) ^ (1/2)$	0.4				
		$((3.38 - -0.98)^2 + (35.16 - 37.30)^2) ^ (1/2)$	4.86				
		$((4.12 - 3.38)^2 + (34.84 - 35.16)^2) ^ (1/2)$	0.81				
		$((4.50 - 4.12)^2 + (34.81 - 34.84)^2) ^ (1/2)$	0.38				
		$((4.60 - 4.50)^2 + (34.76 - 34.81)^2) ^ (1/2)$	0.11				
		$((4.65 - 4.60)^2 + (34.78 - 34.76)^2) ^ (1/2)$	0.05				
		$((4.91 - 4.65)^2 + (34.68 - 34.78)^2) ^ (1/2)$	0.28				
		$((5.33 - 4.91)^2 + (34.67 - 34.68)^2) ^ (1/2)$	0.42				
		$((5.53 - 5.33)^2 + (34.62 - 34.67)^2) ^ (1/2)$	0.21				
		$((5.70 - 5.53)^2 + (34.54 - 34.62)^2) ^ (1/2)$	0.19				
		$((5.72 - 5.70)^2 + (34.71 - 34.54)^2) ^ (1/2)$	0.17				
				9.8			
A1-03-27	sc1						
		$((6.29 - 5.35)^2 + (32.33 - 32.48)^2) ^ (1/2)$	0.95				
		$((6.87 - 6.29)^2 + (32.09 - 32.33)^2) ^ (1/2)$	0.63				
		$((7.37 - 6.87)^2 + (31.87 - 32.09)^2) ^ (1/2)$	0.55				
		$((8.50 - 7.37)^2 + (31.87 - 31.87)^2) ^ (1/2)$	1.13				
				3.26			

Pagina: COMPUTO DI SUPERFICI

Descrizione:

Intestazione Pagina Computo Superfici

A1-03-2	A1-03-3	A1-03-2	a1	9.63	15.56	7.78	74.92	
44.44		60 A1-03-3	a1	7.55	15.56	7.78	58.74	
				133.66				
A1-03-3	A1-03-4	A1-03-3	a1	7.55	20	10	75.5	
60		80 A1-03-4	a1	6.5	20	10	65	
				140.5				
A1-03-4	A1-03-5	A1-03-4	a1	6.5	20	10	65	
80		100 A1-03-5	a1	6.5	20	10	65	
				130				
A1-03-5	A1-03-6	A1-03-5	a1	6.5	8	4	26	
100		108 A1-03-6	a1	6.75	8	4	27	

RAMPE AUTOSTRADALI
A1-04 RAMPA CASELLO-GENOVA

									53
A1-03-6	A1-03-7	A1-03-6	a1	6.75	0.02	0.01	0.07		
108		108.02 A1-03-7	a1	6.75	0.02	0.01	0.07		
									0.14
A1-03-7	A1-03-8	A1-03-7	a1	6.75	11.98	5.99	40.43		
108.02		120 A1-03-8	a1	7.2	11.98	5.99	43.13		
									83.56
A1-03-8	A1-03-9	A1-03-8	a1	7.2	9.56	4.78	34.42		
120		129.56 A1-03-9	a1	7.2	9.56	4.78	34.42		
									68.84
A1-03-9	A1-03-10	A1-03-9	a1	7.2	0.02	0.01	0.07		
129.56		129.58 A1-03-10	a1	7.2	0.02	0.01	0.07		
									0.14
A1-03-10	A1-03-11	A1-03-10	a1	7.2	10.42	5.21	37.51		
129.58		140 A1-03-11	a1	7.2	10.42	5.21	37.51		
									75.02
A1-03-11	A1-03-12	A1-03-11	a1	7.2	20	10	72		
140		160 A1-03-12	a1	7.2	20	10	72		
									144
A1-03-12	A1-03-13	A1-03-12	a1	7.2	5.43	2.72	19.58		
160		165.43 A1-03-13	a1	7.18	5.43	2.72	19.53		
									39.11
A1-03-13	A1-03-14	A1-03-13	a1	7.18	0.01	0	0		
		A1-03-14	a1	7.17	0.01	0	0		
									0
A1-03-14	A1-03-15	A1-03-14	a1	7.17	19.71	9.86	70.7		
165.44		185.15 A1-03-15	a1	6.72	19.71	9.86	66.26		
									136.96
A1-03-15	A1-03-16	A1-03-15	a1	6.72	0.02	0.01	0.07		
185.15		185.17 A1-03-16	a1	6.72	0.02	0.01	0.07		
									0.14
A1-03-16	A1-03-17	A1-03-16	a1	6.72	14.83	7.42	49.86		
185.17		200 A1-03-17	a1	6.5	14.83	7.42	48.23		
									98.09
A1-03-17	A1-03-18	A1-03-17	a1	6.5	20	10	65		
200		220 A1-03-18	a1	6.5	20	10	65		
									130
A1-03-18	A1-03-19	A1-03-18	a1	6.5	20	10	65		
220		240 A1-03-19	a1	6.5	20	10	65		
									130
A1-03-19	A1-03-20	A1-03-19	a1	6.5	20	10	65		
240		260 A1-03-20	a1	6.5	20	10	65		
									130
A1-03-20	A1-03-21	A1-03-20	a1	6.5	20	10	65		
260		280 A1-03-21	a1	6.5	20	10	65		
									130
A1-03-21	A1-03-22	A1-03-21	a1	6.5	20	10	65		
280		300 A1-03-22	a1	6.5	20	10	65		
									130
A1-03-22	A1-03-23	A1-03-22	a1	6.5	20	10	65		
300		320 A1-03-23	a1	6.5	20	10	65		
									130
A1-03-23	A1-03-24	A1-03-23	a1	6.5	20	10	65		
320		340 A1-03-24	a1	6.5	20	10	65		
									130
A1-03-24	A1-03-25	A1-03-24	a1	6.5	20	10	65		
340		360 A1-03-25	a1	6.5	20	10	65		
									130
A1-03-25	A1-03-26	A1-03-25	a1	6.5	20	10	65		
360		380 A1-03-26	a1	6.5	20	10	65		
									130
A1-03-26	A1-03-27	A1-03-26	a1	6.5	20	10	65		
380		400 A1-03-27	a1	6.5	20	10	65		
									130
A1-03-27	A1-03-28	A1-03-27	a1	6.5	20	10	65		
400		420 A1-03-28	a1	6.5	20	10	65		
									130
A1-03-28	A1-03-29	A1-03-28	a1	6.5	20	10	65		
420		440 A1-03-29	a1	6.5	20	10	65		
									130
A1-03-29	A1-03-30	A1-03-29	a1	6.5	20	10	65		
440		460 A1-03-30	a1	6.5	20	10	65		
									130
A1-03-30	A1-03-31	A1-03-30	a1	6.5	20	10	65		

RAMPE AUTOSTRADALI
A1-04 RAMPA CASELLO-GENOVA

460		480 A1-03-31	a1	6.5	20	10	65	
								130
A1-03-31	A1-03-32	A1-03-31	a1	6.5	20	10	65	
480		500 A1-03-32	a1	6.25	20	10	62.5	
								127.5
A1-03-32	A1-03-33	A1-03-32	a1	6.25	20	10	62.5	
500		520 A1-03-33	a1	4.96	20	10	49.6	
								112.1
A1-03-33	A1-03-34	A1-03-33	a1	4.96	20	10	49.6	
520		540 A1-03-34	a1	3.48	20	10	34.8	
								84.4
A1-03-34	A1-03-35	A1-03-34	a1	3.48	20	10	34.8	
540		560 A1-03-35	a1	2.76	20	10	27.6	
								62.4
A1-03-35	A1-03-36	A1-03-35	a1	2.76	2	1	2.76	
560		562 A1-03-36	a1	2.75	2	1	2.75	
								5.51
Pagina: COMPUTO DI SUPERFICI								
Descrizione:								
Intestazione Pagina Computo Superfici								
A1-03-2	A1-03-3	A1-03-2	b1	9.63	15.56	7.78	74.92	
44.44		60 A1-03-3	b1	7.55	15.56	7.78	58.74	
								133.66
A1-03-3	A1-03-4	A1-03-3	b1	7.55	20	10	75.5	
60		80 A1-03-4	b1	6.51	20	10	65.1	
								140.6
A1-03-4	A1-03-5	A1-03-4	b1	6.51	20	10	65.1	
80		100 A1-03-5	b1	6.51	20	10	65.1	
								130.2
A1-03-5	A1-03-6	A1-03-5	b1	6.51	8	4	26.04	
100		108 A1-03-6	b1	6.76	8	4	27.04	
								53.08
A1-03-6	A1-03-7	A1-03-6	b1	6.76	0.02	0.01	0.07	
108		108.02 A1-03-7	b1	6.76	0.02	0.01	0.07	
								0.14
A1-03-7	A1-03-8	A1-03-7	b1	6.76	11.98	5.99	40.49	
108.02		120 A1-03-8	b1	7.22	11.98	5.99	43.25	
								83.74
A1-03-8	A1-03-9	A1-03-8	b1	7.22	9.56	4.78	34.51	
120		129.56 A1-03-9	b1	7.22	9.56	4.78	34.51	
								69.02
A1-03-9	A1-03-10	A1-03-9	b1	7.22	0.02	0.01	0.07	
129.56		129.58 A1-03-10	b1	7.22	0.02	0.01	0.07	
								0.14
A1-03-10	A1-03-11	A1-03-10	b1	7.22	10.42	5.21	37.62	
129.58		140 A1-03-11	b1	7.22	10.42	5.21	37.62	
								75.24
A1-03-11	A1-03-12	A1-03-11	b1	7.22	20	10	72.2	
140		160 A1-03-12	b1	7.22	20	10	72.2	
								144.4
A1-03-12	A1-03-13	A1-03-12	b1	7.22	5.43	2.72	19.64	
160		165.43 A1-03-13	b1	7.2	5.43	2.72	19.58	
								39.22
A1-03-13	A1-03-14	A1-03-13	b1	7.2	0.01	0	0	
		A1-03-14	b1	7.19	0.01	0	0	
								0
A1-03-14	A1-03-15	A1-03-14	b1	7.19	19.71	9.86	70.89	
165.44		185.15 A1-03-15	b1	6.73	19.71	9.86	66.36	
								137.25
A1-03-15	A1-03-16	A1-03-15	b1	6.73	0.02	0.01	0.07	
185.15		185.17 A1-03-16	b1	6.73	0.02	0.01	0.07	
								0.14
A1-03-16	A1-03-17	A1-03-16	b1	6.73	14.83	7.42	49.94	
185.17		200 A1-03-17	b1	6.51	14.83	7.42	48.3	
								98.24
A1-03-17	A1-03-18	A1-03-17	b1	6.51	20	10	65.1	
200		220 A1-03-18	b1	6.5	20	10	65	
								130.1
A1-03-18	A1-03-19	A1-03-18	b1	6.5	20	10	65	
220		240 A1-03-19	b1	6.5	20	10	65	
								130
A1-03-19	A1-03-20	A1-03-19	b1	6.5	20	10	65	
240		260 A1-03-20	b1	6.5	20	10	65	
								130

RAMPE AUTOSTRADALI
A1-04 RAMPA CASELLO-GENOVA

A1-03-20	A1-03-21	A1-03-20	b1	6.5	20	10	65	
260		280 A1-03-21	b1	6.5	20	10	65	130
A1-03-21	A1-03-22	A1-03-21	b1	6.5	20	10	65	
280		300 A1-03-22	b1	6.5	20	10	65	130
A1-03-22	A1-03-23	A1-03-22	b1	6.5	20	10	65	
300		320 A1-03-23	b1	6.5	20	10	65	130
A1-03-23	A1-03-24	A1-03-23	b1	6.5	20	10	65	
320		340 A1-03-24	b1	6.5	20	10	65	130
A1-03-24	A1-03-25	A1-03-24	b1	6.5	20	10	65	
340		360 A1-03-25	b1	6.5	20	10	65	130
A1-03-25	A1-03-26	A1-03-25	b1	6.5	20	10	65	
360		380 A1-03-26	b1	6.5	20	10	65	130
A1-03-26	A1-03-27	A1-03-26	b1	6.5	20	10	65	
380		400 A1-03-27	b1	6.5	20	10	65	130
A1-03-27	A1-03-28	A1-03-27	b1	6.5	20	10	65	
400		420 A1-03-28	b1	6.5	20	10	65	130
A1-03-28	A1-03-29	A1-03-28	b1	6.5	20	10	65	
420		440 A1-03-29	b1	6.5	20	10	65	130
A1-03-29	A1-03-30	A1-03-29	b1	6.5	20	10	65	
440		460 A1-03-30	b1	6.5	20	10	65	130
A1-03-30	A1-03-31	A1-03-30	b1	6.5	20	10	65	
460		480 A1-03-31	b1	6.5	20	10	65	130
A1-03-31	A1-03-32	A1-03-31	b1	6.5	20	10	65	
480		500 A1-03-32	b1	6.25	20	10	62.5	127.5
A1-03-32	A1-03-33	A1-03-32	b1	6.25	20	10	62.5	
500		520 A1-03-33	b1	4.96	20	10	49.6	112.1
A1-03-33	A1-03-34	A1-03-33	b1	4.96	20	10	49.6	
520		540 A1-03-34	b1	3.48	20	10	34.8	84.4
A1-03-34	A1-03-35	A1-03-34	b1	3.48	20	10	34.8	
540		560 A1-03-35	b1	2.76	20	10	27.6	62.4
A1-03-35	A1-03-36	A1-03-35	b1	2.76	2	1	2.76	
560		562 A1-03-36	b1	2.75	2	1	2.75	5.51
Pagina: COMPUTO DI SUPERFICI								
Descrizione:								
Intestazione Pagina Computo Superfici								
A1-03-2	A1-03-3	A1-03-2	c1	9.63	15.56	7.78	74.92	
44.44		60 A1-03-3	c1	7.55	15.56	7.78	58.74	133.66
A1-03-3	A1-03-4	A1-03-3	c1	7.55	20	10	75.5	
60		80 A1-03-4	c1	6.51	20	10	65.1	140.6
A1-03-4	A1-03-5	A1-03-4	c1	6.51	20	10	65.1	
80		100 A1-03-5	c1	6.51	20	10	65.1	130.2
A1-03-5	A1-03-6	A1-03-5	c1	6.51	8	4	26.04	
100		108 A1-03-6	c1	7.06	8	4	28.24	54.28
A1-03-6	A1-03-7	A1-03-6	c1	7.06	0.02	0.01	0.07	
108		108.02 A1-03-7	c1	6.76	0.02	0.01	0.07	0.14
A1-03-7	A1-03-8	A1-03-7	c1	6.76	11.98	5.99	40.49	
108.02		120 A1-03-8	c1	7.22	11.98	5.99	43.25	83.74
A1-03-8	A1-03-9	A1-03-8	c1	7.22	9.56	4.78	34.51	
120		129.56 A1-03-9	c1	7.22	9.56	4.78	34.51	69.02
A1-03-9	A1-03-10	A1-03-9	c1	7.22	0.02	0.01	0.07	
		A1-03-14	c1	7.19	0.01	0	0	

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A1-04 RAMPA CASELLO-GENOVA

									0
A1-03-14	A1-03-15	A1-03-14	c1	7.19	19.71	9.86	70.89		
165.44		185.15 A1-03-15	c1	6.88	19.71	9.86	67.84	138.73	
A1-03-15	A1-03-16	A1-03-15	c1	6.88	0.02	0.01	0.07		
185.15		185.17 A1-03-16	c1	7.03	0.02	0.01	0.07	0.14	
A1-03-16	A1-03-17	A1-03-16	c1	7.03	14.83	7.42	52.16		
185.17		200 A1-03-17	c1	6.66	14.83	7.42	49.42	101.58	
A1-03-17	A1-03-18	A1-03-17	c1	6.66	20	10	66.6		
200		220 A1-03-18	c1	6.65	20	10	66.5	133.1	
A1-03-18	A1-03-19	A1-03-18	c1	6.65	20	10	66.5		
220		240 A1-03-19	c1	5.65	20	10	56.5	123	
A1-03-19	A1-03-20	A1-03-19	c1	5.65	20	10	56.5		
240		260 A1-03-20	c1	5.65	20	10	56.5	113	
A1-03-20	A1-03-21	A1-03-20	c1	5.65	20	10	56.5		
260		280 A1-03-21	c1	5.65	20	10	56.5	113	
A1-03-21	A1-03-22	A1-03-21	c1	5.65	20	10	56.5		
280		300 A1-03-22	c1	5.5	20	10	55	111.5	
A1-03-22	A1-03-23	A1-03-22	c1	5.5	20	10	55		
300		320 A1-03-23	c1	5.5	20	10	55	110	
A1-03-23	A1-03-24	A1-03-23	c1	5.5	20	10	55		
320		340 A1-03-24	c1	5.65	20	10	56.5	111.5	
A1-03-24	A1-03-25	A1-03-24	c1	5.65	20	10	56.5		
340		360 A1-03-25	c1	5.65	20	10	56.5	113	
A1-03-25	A1-03-26	A1-03-25	c1	5.65	20	10	56.5		
360		380 A1-03-26	c1	5.65	20	10	56.5	113	
A1-03-26	A1-03-27	A1-03-26	c1	5.65	20	10	56.5		
380		400 A1-03-27	c1	5.65	20	10	56.5	113	
A1-03-27	A1-03-28	A1-03-27	c1	5.65	20	10	56.5		
400		420 A1-03-28	c1	5.5	20	10	55	111.5	
A1-03-28	A1-03-29	A1-03-28	c1	5.5	20	10	55		
420		440 A1-03-29	c1	5.5	20	10	55	110	
A1-03-29	A1-03-30	A1-03-29	c1	5.5	20	10	55		
440		460 A1-03-30	c1	5.5	20	10	55	110	
A1-03-30	A1-03-31	A1-03-30	c1	5.5	20	10	55		
460		480 A1-03-31	c1	5.5	20	10	55	110	
A1-03-31	A1-03-32	A1-03-31	c1	5.5	20	10	55		
480		500 A1-03-32	c1	5.25	20	10	52.5	107.5	
A1-03-32	A1-03-33	A1-03-32	c1	5.25	20	10	52.5		
								0	
Pagina: COMPUTO DI SUPERFICI									
Descrizione:									
Intestazione Pagina Computo Superfici									
A1-03-2	A1-03-3	A1-03-2	d1	9.63	15.56	7.78	74.92		
44.44		60 A1-03-3	d1	7.55	15.56	7.78	58.74	133.66	
A1-03-3	A1-03-4	A1-03-3	d1	7.55	20	10	75.5		
60		80 A1-03-4	d1	6.51	20	10	65.1	140.6	
A1-03-4	A1-03-5	A1-03-4	d1	6.51	20	10	65.1		
80		100 A1-03-5	d1	6.51	20	10	65.1	130.2	
A1-03-5	A1-03-6	A1-03-5	d1	6.51	8	4	26.04		
100		108 A1-03-6	d1	7.06	8	4	28.24	54.28	
A1-03-6	A1-03-7	A1-03-6	d1	7.06	0.02	0.01	0.07		

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108		108.02 A1-03-7	d1	6.76	0.02	0.01	0.07	
								0.14
A1-03-7	A1-03-8	A1-03-7	d1	6.76	11.98	5.99	40.49	
108.02		120 A1-03-8	d1	7.22	11.98	5.99	43.25	
								83.74
A1-03-8	A1-03-9	A1-03-8	d1	7.22	9.56	4.78	34.51	
120		129.56 A1-03-9	d1	7.22	9.56	4.78	34.51	
								69.02
A1-03-9	A1-03-10	A1-03-9	d1	7.22	0.02	0.01	0.07	
		A1-03-14	d1	7.19	0.01	0	0	
								0
A1-03-14	A1-03-15	A1-03-14	d1	7.19	19.71	9.86	70.89	
165.44		185.15 A1-03-15	d1	6.88	19.71	9.86	67.84	
								138.73
A1-03-15	A1-03-16	A1-03-15	d1	6.88	0.02	0.01	0.07	
185.15		185.17 A1-03-16	d1	7.03	0.02	0.01	0.07	
								0.14
A1-03-16	A1-03-17	A1-03-16	d1	7.03	14.83	7.42	52.16	
185.17		200 A1-03-17	d1	6.66	14.83	7.42	49.42	
								101.58
A1-03-17	A1-03-18	A1-03-17	d1	6.66	20	10	66.6	
200		220 A1-03-18	d1	6.65	20	10	66.5	
								133.1
A1-03-18	A1-03-19	A1-03-18	d1	6.65	20	10	66.5	
220		240 A1-03-19	d1	5.65	20	10	56.5	
								123
A1-03-19	A1-03-20	A1-03-19	d1	5.65	20	10	56.5	
240		260 A1-03-20	d1	5.65	20	10	56.5	
								113
A1-03-20	A1-03-21	A1-03-20	d1	5.65	20	10	56.5	
260		280 A1-03-21	d1	5.65	20	10	56.5	
								113
A1-03-21	A1-03-22	A1-03-21	d1	5.65	20	10	56.5	
280		300 A1-03-22	d1	5.5	20	10	55	
								111.5
A1-03-22	A1-03-23	A1-03-22	d1	5.5	20	10	55	
300		320 A1-03-23	d1	5.5	20	10	55	
								110
A1-03-23	A1-03-24	A1-03-23	d1	5.5	20	10	55	
320		340 A1-03-24	d1	5.65	20	10	56.5	
								111.5
A1-03-24	A1-03-25	A1-03-24	d1	5.65	20	10	56.5	
340		360 A1-03-25	d1	5.65	20	10	56.5	
								113
A1-03-25	A1-03-26	A1-03-25	d1	5.65	20	10	56.5	
360		380 A1-03-26	d1	5.65	20	10	56.5	
								113
A1-03-26	A1-03-27	A1-03-26	d1	5.65	20	10	56.5	
380		400 A1-03-27	d1	5.65	20	10	56.5	
								113
A1-03-27	A1-03-28	A1-03-27	d1	5.65	20	10	56.5	
400		420 A1-03-28	d1	5.5	20	10	55	
								111.5
A1-03-28	A1-03-29	A1-03-28	d1	5.5	20	10	55	
420		440 A1-03-29	d1	5.5	20	10	55	
								110
A1-03-29	A1-03-30	A1-03-29	d1	5.5	20	10	55	
440		460 A1-03-30	d1	5.5	20	10	55	
								110
A1-03-30	A1-03-31	A1-03-30	d1	5.5	20	10	55	
460		480 A1-03-31	d1	5.5	20	10	55	
								110
A1-03-31	A1-03-32	A1-03-31	d1	5.5	20	10	55	
480		500 A1-03-32	d1	5.25	20	10	52.5	
								107.5
A1-03-32	A1-03-33	A1-03-32	d1	5.25	20	10	52.5	
		A1-03-19	f1	1	20	10	10	
								10
Pagina: COMPUTO DI SUPERFICI								
Descrizione:								
Intestazione Pagina Computo Superfici								
A1-03-20	A1-03-21	A1-03-20	f1	1	20	10	10	
260		280 A1-03-21	f1	1	20	10	10	
								20

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A1-03-21	A1-03-22	A1-03-21	f1	1	20	10	10	
280		300 A1-03-22	f1	1	20	10	10	20
A1-03-22	A1-03-23	A1-03-22	f1	1	20	10	10	
300		320 A1-03-23	f1	1	20	10	10	20
A1-03-23	A1-03-24	A1-03-23	f1	1	20	10	10	
320		340 A1-03-24	f1	1	20	10	10	20
A1-03-24	A1-03-25	A1-03-24	f1	1	20	10	10	
340		360 A1-03-25	f1	1	20	10	10	20
A1-03-25	A1-03-26	A1-03-25	f1	1	20	10	10	
360		380 A1-03-26	f1	1	20	10	10	20
A1-03-26	A1-03-27	A1-03-26	f1	1	20	10	10	
380		400 A1-03-27	f1	1	20	10	10	20
A1-03-27	A1-03-28	A1-03-27	f1	1	20	10	10	
400		420 A1-03-28	f1	1	20	10	10	20
A1-03-28	A1-03-29	A1-03-28	f1	1	20	10	10	
420		440 A1-03-29	f1	1	20	10	10	20
A1-03-29	A1-03-30	A1-03-29	f1	1	20	10	10	
440		460 A1-03-30	f1	1	20	10	10	20
A1-03-30	A1-03-31	A1-03-30	f1	1	20	10	10	
460		480 A1-03-31	f1	1	20	10	10	20
A1-03-31	A1-03-32	A1-03-31	f1	1	20	10	10	
480		500 A1-03-32	f1	1	20	10	10	20
A1-03-32	A1-03-33	A1-03-32	f1	1	20	10	10	
500		520 A1-03-33	f1	4.96	20	10	49.6	59.6
A1-03-33	A1-03-34	A1-03-33	f1	4.96	20	10	49.6	
520		540 A1-03-34	f1	3.48	20	10	34.8	84.4
A1-03-34	A1-03-35	A1-03-34	f1	3.48	20	10	34.8	
540		560 A1-03-35	f1	2.76	20	10	27.6	62.4
A1-03-35	A1-03-36	A1-03-35	f1	2.76	2	1	2.76	
560		562 A1-03-36	f1	2.75	2	1	2.75	5.51
Pagina: COMPUTO DI SUPERFICI								
Descrizione:								
Intestazione Pagina Computo Superfici								
A1-03-2	A1-03-3	A1-03-2	g1	5.36	15.56	7.78	41.7	
44.44		60 A1-03-3	g1	9.52	15.56	7.78	74.07	115.77
A1-03-3	A1-03-4	A1-03-3	g1	9.52	20	10	95.2	
60		80 A1-03-4	g1	2.36	20	10	23.6	
		A1-03-4	g2	7.87	20	10	78.7	197.5
A1-03-4	A1-03-5	A1-03-4	g1	2.36	20	10	23.6	
80		100 A1-03-4	g2	7.87	20	10	78.7	
		A1-03-5	g1	11.5	20	10	115	
		A1-03-5	g2	2.69	20	10	26.9	244.2
A1-03-5	A1-03-6	A1-03-5	g1	11.5	8	4	46	
100		108 A1-03-5	g2	2.69	8	4	10.76	
		A1-03-6	g1	2.12	8	4	8.48	
		A1-03-6	g2	17.11	8	4	68.44	133.68
A1-03-6	A1-03-7	A1-03-6	g1	2.12	0.02	0.01	0.02	
108		108.02 A1-03-6	g2	17.11	0.02	0.01	0.17	
		A1-03-15	g1	2.58	19.71	9.86	25.44	25.44
A1-03-15	A1-03-16	A1-03-15	g1	2.58	0.02	0.01	0.03	
185.15		185.17 A1-03-16	g1	2.58	0.02	0.01	0.03	
		A1-03-16	g2	26.26	0.02	0.01	0.26	0.32
A1-03-16	A1-03-17	A1-03-16	g1	2.58	14.83	7.42	19.14	

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185.17		200 A1-03-16	g2	26.26	14.83	7.42	194.85	
		A1-03-17	g1	22.7	14.83	7.42	168.43	
								382.42
A1-03-17	A1-03-18	A1-03-17	g1	22.7	20	10	227	
200		220 A1-03-18	g1	16.41	20	10	164.1	
								391.1
A1-03-18	A1-03-19	A1-03-18	g1	16.41	20	10	164.1	
220		240 A1-03-19	g1	17.01	20	10	170.1	
								334.2
A1-03-19	A1-03-20	A1-03-19	g1	17.01	20	10	170.1	
240		260 A1-03-20	g1	14.02	20	10	140.2	
								310.3
A1-03-20	A1-03-21	A1-03-20	g1	14.02	20	10	140.2	
260		280 A1-03-21	g1	11.41	20	10	114.1	
								254.3
A1-03-21	A1-03-22	A1-03-21	g1	11.41	20	10	114.1	
280		300 A1-03-22	g1	8.11	20	10	81.1	
								195.2
A1-03-22	A1-03-23	A1-03-22	g1	8.11	20	10	81.1	
300		320 A1-03-23	g1	5.55	20	10	55.5	
								136.6
A1-03-23	A1-03-24	A1-03-23	g1	5.55	20	10	55.5	
320		340 A1-03-24	g1	8.01	20	10	80.1	
								135.6
A1-03-24	A1-03-25	A1-03-24	g1	8.01	20	10	80.1	
340		360 A1-03-25	g1	7.97	20	10	79.7	
								159.8
A1-03-25	A1-03-26	A1-03-25	g1	7.97	20	10	79.7	
360		380 A1-03-26	g1	6.41	20	10	64.1	
								143.8
A1-03-26	A1-03-27	A1-03-26	g1	6.41	20	10	64.1	
380		400 A1-03-27	g1	3.34	20	10	33.4	
								97.5
A1-03-27	A1-03-28	A1-03-27	g1	3.34	20	10	33.4	
400		420 A1-03-28	g1	1.49	20	10	14.9	
								48.3
A1-03-28	A1-03-29	A1-03-28	g1	1.49	20	10	14.9	
420		440 A1-03-29	g1	4.01	20	10	40.1	
								55
A1-03-29	A1-03-30	A1-03-29	g1	4.01	20	10	40.1	
440		460 A1-03-30	g1	4.87	20	10	48.7	
								88.8
A1-03-30	A1-03-31	A1-03-30	g1	4.87	20	10	48.7	
460		480 A1-03-31	g1	11.31	20	10	113.1	
								161.8
A1-03-31	A1-03-32	A1-03-31	g1	11.31	20	10	113.1	
480		500 A1-03-32	g1	5.78	20	10	57.8	
								170.9
A1-03-32	A1-03-33	A1-03-32	g1	5.78	20	10	57.8	
		A1-03-16	gr1	46.29	0.02	0.01	0.46	
								0.46
Pagina: COMPUTO DI SUPERFICI								
Descrizione:								
Intestazione Pagina Computo Superfici								
A1-03-17	A1-03-18	A1-03-17	gr1	39.6	20	10	396	
200		220 A1-03-18	gr1	23.05	20	10	230.5	
								626.5
A1-03-18	A1-03-19	A1-03-18	gr1	23.05	20	10	230.5	
220		240 A1-03-19	gr1	20.78	20	10	207.8	
								438.3
A1-03-19	A1-03-20	A1-03-19	gr1	20.78	20	10	207.8	
240		260 A1-03-20	gr1	20.71	20	10	207.1	
								414.9
A1-03-20	A1-03-21	A1-03-20	gr1	20.71	20	10	207.1	
260		280 A1-03-21	gr1	18.75	20	10	187.5	
								394.6
A1-03-21	A1-03-22	A1-03-21	gr1	18.75	20	10	187.5	
280		300 A1-03-22	gr1	14.85	20	10	148.5	
								336
A1-03-22	A1-03-23	A1-03-22	gr1	14.85	20	10	148.5	
300		320 A1-03-23	gr1	7.22	20	10	72.2	
								220.7
A1-03-23	A1-03-24	A1-03-23	gr1	7.22	20	10	72.2	
320		340 A1-03-24	gr1	12.96	20	10	129.6	

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									201.8
A1-03-24	A1-03-25	A1-03-24	gr1	12.96	20	10	129.6		
340		360 A1-03-25	gr1	13.79	20	10	137.9		
									267.5
A1-03-25	A1-03-26	A1-03-25	gr1	13.79	20	10	137.9		
360		380 A1-03-26	gr1	13.36	20	10	133.6		
									271.5
A1-03-26	A1-03-27	A1-03-26	gr1	13.36	20	10	133.6		
									0
Pagina: COMPUTO DI SUPERFICI									
Descrizione:									
Intestazione Pagina Computo Superfici									
A1-03-2	A1-03-3	A1-03-2	h1	9.63	15.56	7.78	74.92		
44.44		60 A1-03-3	h1	7.55	15.56	7.78	58.74		
									133.66
A1-03-3	A1-03-4	A1-03-3	h1	7.55	20	10	75.5		
60		80 A1-03-4	h1	6.5	20	10	65		
									140.5
A1-03-4	A1-03-5	A1-03-4	h1	6.5	20	10	65		
80		100 A1-03-5	h1	6.5	20	10	65		
									130
A1-03-5	A1-03-6	A1-03-5	h1	6.5	8	4	26		
		A1-03-27	h1	5.35	20	10	53.5		
									53.5
A1-03-27	A1-03-28	A1-03-27	h1	5.35	20	10	53.5		
400		420 A1-03-28	h1	5.5	20	10	55		
									108.5
A1-03-28	A1-03-29	A1-03-28	h1	5.5	20	10	55		
420		440 A1-03-29	h1	5.5	20	10	55		
									110
A1-03-29	A1-03-30	A1-03-29	h1	5.5	20	10	55		
440		460 A1-03-30	h1	5.5	20	10	55		
									110
A1-03-30	A1-03-31	A1-03-30	h1	5.5	20	10	55		
460		480 A1-03-31	h1	5.5	20	10	55		
									110
A1-03-31	A1-03-32	A1-03-31	h1	5.5	20	10	55		
480		500 A1-03-32	h1	5.25	20	10	52.5		
									107.5
A1-03-32	A1-03-33	A1-03-32	h1	5.25	20	10	52.5		
		A1-03-6	sc1	23.22	8	4	92.88		
									92.88
Pagina: COMPUTO DI SUPERFICI									
Descrizione:									
Intestazione Pagina Computo Superfici									
A1-03-7	A1-03-8	A1-03-7	sc1	8.7	11.98	5.99	52.11		
108.02		120 A1-03-8	sc1	8.83	11.98	5.99	52.89		
									105
A1-03-8	A1-03-9	A1-03-8	sc1	8.83	9.56	4.78	42.21		
120		129.56 A1-03-9	sc1	8.7	9.56	4.78	41.59		
									83.8
A1-03-9	A1-03-10	A1-03-9	sc1	8.7	0.02	0.01	0.09		
		A1-03-14	sc1	9.25	0.01	0	0		
									0
A1-03-14	A1-03-15	A1-03-14	sc1	9.25	19.71	9.86	91.2		
165.44		185.15 A1-03-15	sc1	9.8	19.71	9.86	96.63		
									187.83
A1-03-15	A1-03-16	A1-03-15	sc1	9.8	0.02	0.01	0.1		
		A1-03-27	sc1	3.26	20	10	32.6		
									32.6
A1-03-27	A1-03-28	A1-03-27	sc1	3.26	20	10	32.6		
									0

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Pagina: COMPUTO DELLE SUPERFICI

Descrizione: Superficie dalla sezione alla sezione

Impostazioni Pagina Riepilogo Computo Superfici

a	USURA	mq	3315.07
b	BINDER	mq	3317.08
c	BASE	mq	2607.76
d	FONDAZIONE	mq	2607.76
f	FRESATURA	mq	481.91
g	VEGETALE	mq	3840.52
gr	GRADONATURA	mq	3943.16
h	COMPATTAZIONE IN TRINCEA	mq	1082.16
sc	SCOTICO	mq	535.22

Pagina: CALCOLO DELLE AREE

Descrizione: SCAVO

Intestazione Pagina Aree Computo Mediate

A1-03-2	A1 44.44	$(-0.55--1.00) \times (43.62+43.86)/2$	19.68	
		$(0.04--0.55) \times (43.70+43.62)/2$	25.76	
		$(0.07-0.04) \times (43.71+43.70)/2$	1.31	
		$(0.65-0.07) \times (43.79+43.71)/2$	25.38	
		$(1.22-0.65) \times (43.86+43.79)/2$	24.98	
		$(1.79-1.22) \times (43.94+43.86)/2$	25.02	
		$(3.23-1.79) \times (43.44+43.94)/2$	62.91	
		$(3.81-3.23) \times (43.31+43.44)/2$	25.16	
		$(3.90-3.81) \times (43.30+43.31)/2$	3.9	
		$(4.32-3.90) \times (43.20+43.30)/2$	18.17	
		$(5.46-4.32) \times (43.07+43.20)/2$	49.17	
		$(5.69-5.46) \times (43.06+43.07)/2$	9.9	
		$(6.49-5.69) \times (42.96+43.06)/2$	34.41	
		$(6.68-6.49) \times (42.91+42.96)/2$	8.16	
		$(10.05-6.68) \times (42.48+42.91)/2$	143.88	
		$(14.39-10.05) \times (41.78+42.48)/2$	182.84	
		$(10.03-14.39) \times (38.90+41.78)/2$	-175.88	
		$(9.38-10.03) \times (38.88+38.90)/2$	-25.28	
		$(8.63-9.38) \times (38.88+38.88)/2$	-29.16	
		$(4.00-8.63) \times (38.68+38.57)/2$	-178.83	
$(0.00-4.00) \times (38.78+38.68)/2$	-154.92			
$(-1.00-0.00) \times (38.81+38.78)/2$	-38.8			
			57.76	
A1-03-3	A1 60	$(-1.40--2.05) \times (49.05+49.11)/2$	31.9	
		$(1.56--1.40) \times (48.90+49.05)/2$	144.97	
		$(1.62-1.56) \times (48.90+48.90)/2$	2.93	
		$(1.65-1.62) \times (48.90+48.90)/2$	1.47	
		$(3.28-1.65) \times (48.17+48.90)/2$	79.11	
		$(8.42-3.28) \times (46.23+48.17)/2$	242.61	
		$(10.62-8.42) \times (45.45+46.23)/2$	100.85	
		$(11.10-10.62) \times (45.24+45.45)/2$	21.77	
		$(11.11-11.10) \times (45.24+45.24)/2$	0.45	
		$(11.90-11.11) \times (44.82+45.24)/2$	35.57	
		$(12.04-11.90) \times (44.79+44.82)/2$	6.27	
		$(14.84-12.04) \times (43.39+44.79)/2$	123.45	
		$(12.94-14.84) \times (42.14+43.39)/2$	-81.25	
		$(11.44-12.94) \times (42.14+42.14)/2$	-63.21	
		$(6.90-11.44) \times (39.14+42.14)/2$	-184.51	
		$(6.25-6.90) \times (39.11+39.14)/2$	-25.43	
		$(5.50-6.25) \times (39.11+39.11)/2$	-29.33	
		$(4.00-5.50) \times (38.85+38.80)/2$	-58.24	
		$(-0.00-4.00) \times (38.99+38.85)/2$	-155.68	
		$(-2.05--0.00) \times (39.06+38.99)/2$	-80	
			113.7	
A1-03-4	A1 80	$(-3.88--3.81) \times (49.82+49.68)/2$	-3.48	
		$(-3.67--3.88) \times (49.76+49.82)/2$	10.46	
		$(-2.16--3.67) \times (49.41+49.76)/2$	74.87	
		$(4.54--2.16) \times (47.47+49.41)/2$	324.55	
		$(4.60-4.54) \times (47.47+47.47)/2$	2.85	
		$(5.07-4.60) \times (47.28+47.47)/2$	22.27	
		$(6.43-5.07) \times (45.52+47.28)/2$	63.1	
		$(6.97-6.43) \times (44.86+45.52)/2$	24.4	
		$(7.19-6.97) \times (44.69+44.86)/2$	9.85	
		$(7.38-7.19) \times (44.52+44.69)/2$	8.47	
		$(7.48-7.38) \times (44.50+44.52)/2$	4.45	
		$(7.85-7.48) \times (44.33+44.50)/2$	16.43	
		$(12.15-7.85) \times (43.33+44.33)/2$	188.47	
		$(13.46-12.15) \times (42.60+43.33)/2$	56.28	
		$(12.94-13.46) \times (42.25+42.60)/2$	-22.06	
		$(11.44-12.94) \times (42.25+42.25)/2$	-63.38	

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		$(6.90-11.44) \times (39.25+42.25) / 2$	-185	
		$(6.25-6.90) \times (39.23+39.25) / 2$	-25.51	
		$(5.50-6.25) \times (39.23+39.23) / 2$	-29.42	
		$(4.00-5.50) \times (39.00+38.92) / 2$	-58.44	
		$(-0.00-4.00) \times (39.22+39.00) / 2$	-156.44	
		$(-1.00--0.00) \times (39.28+39.22) / 2$	-39.25	
		$(-1.75--1.00) \times (39.59+39.59) / 2$	-29.69	
		$(-2.40--1.75) \times (39.61+39.59) / 2$	-25.74	
		$(-3.81--2.40) \times (40.55+39.61) / 2$	-56.51	
				111.53
A1-03-5	A1	$(-7.19--11.69) \times (45.78+47.50) / 2$	209.88	
	100	$(-4.49--7.19) \times (44.12+45.78) / 2$	121.37	
		$(-2.65--4.49) \times (43.17+44.12) / 2$	80.31	
		$(-0.06--2.65) \times (42.07+43.17) / 2$	110.39	
		$(1.37--0.06) \times (41.38+42.07) / 2$	59.67	
		$(1.46-1.37) \times (41.36+41.38) / 2$	3.72	
		$(1.50-1.46) \times (41.34+41.36) / 2$	1.65	
		$(5.65-1.50) \times (39.54+41.34) / 2$	167.83	
		$(6.45-5.65) \times (39.21+39.54) / 2$	31.5	
		$(6.25-6.45) \times (39.20+39.21) / 2$	-7.84	
		$(5.50-6.25) \times (39.21+39.21) / 2$	-29.41	
		$(4.00-5.50) \times (39.00+38.90) / 2$	-58.43	
		$(0.00-4.00) \times (39.28+39.00) / 2$	-156.56	
		$(-1.00-0.00) \times (39.35+39.28) / 2$	-39.31	
		$(-1.75--1.00) \times (39.66+39.66) / 2$	-29.74	
		$(-2.40--1.75) \times (39.69+39.66) / 2$	-25.79	
		$(-6.94--2.40) \times (42.69+39.69) / 2$	-187	
		$(-8.44--6.94) \times (42.69+42.69) / 2$	-64.03	
		$(-11.69--8.44) \times (44.83+42.69) / 2$	-142.22	
				45.99
A1-03-19	A1	$(0.04-0.00) \times (37.50+37.50) / 2$	1.5	
	240	$(0.08-0.04) \times (37.50+37.50) / 2$	1.5	
		$(0.55-0.08) \times (37.49+37.50) / 2$	17.62	
		$(0.67-0.55) \times (37.48+37.49) / 2$	4.5	
		$(0.68-0.67) \times (37.48+37.48) / 2$	0.37	
		$(0.80-0.68) \times (37.44+37.48) / 2$	4.5	
		$(0.84-0.80) \times (37.53+37.44) / 2$	1.5	
		$(0.87-0.84) \times (37.53+37.54) / 2$	1.13	
		$(1.20-0.87) \times (37.49+37.53) / 2$	12.38	
		$(1.65-1.20) \times (37.20+37.49) / 2$	16.81	
		$(1.69-1.65) \times (37.19+37.20) / 2$	1.49	
		$(1.89-1.69) \times (37.05+37.19) / 2$	7.42	
		$(2.00-1.89) \times (36.99+37.05) / 2$	4.07	
		$(0.00-2.00) \times (37.06+36.99) / 2$	-74.05	
				0.74
A1-03-20	A1	$(0.07-0.00) \times (36.99+36.99) / 2$	2.59	
	260	$(0.51-0.07) \times (36.99+36.99) / 2$	16.28	
		$(0.68-0.51) \times (36.99+36.99) / 2$	6.29	
		$(0.70-0.68) \times (36.98+36.99) / 2$	0.74	
		$(0.75-0.70) \times (36.94+36.98) / 2$	1.85	
		$(0.77-0.75) \times (37.01+36.94) / 2$	0.74	
		$(0.84-0.77) \times (37.02+37.03) / 2$	2.59	
		$(1.15-0.84) \times (36.99+37.02) / 2$	11.47	
		$(1.71-1.15) \times (36.73+36.99) / 2$	20.64	
		$(1.81-1.71) \times (36.69+36.73) / 2$	3.67	
		$(2.32-1.81) \times (36.47+36.69) / 2$	18.66	
		$(0.00-2.32) \times (36.53+36.47) / 2$	-84.68	
				0.84
A1-03-21	A1	$(0.12-0.00) \times (36.52+36.52) / 2$	4.38	
	280	$(0.24-0.12) \times (36.52+36.52) / 2$	4.38	
		$(0.79-0.24) \times (36.51+36.52) / 2$	20.08	
		$(0.87-0.79) \times (36.49+36.51) / 2$	2.92	
		$(0.98-0.87) \times (36.56+36.49) / 2$	4.02	
		$(1.46-0.98) \times (36.49+36.56) / 2$	17.53	
		$(1.47-1.46) \times (36.49+36.49) / 2$	0.36	
		$(1.48-1.47) \times (36.49+36.49) / 2$	0.36	

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		$(1.55-1.48) \times (36.50+36.49) / 2$	2.55	
		$(1.63-1.55) \times (36.52+36.50) / 2$	2.92	
		$(1.67-1.63) \times (36.66+36.52) / 2$	1.46	
		$(1.74-1.67) \times (36.96+36.66) / 2$	2.58	
		$(1.75-1.74) \times (36.96+36.96) / 2$	0.37	
		$(2.47-1.75) \times (36.64+36.97) / 2$	26.5	
		$(3.97-2.47) \times (35.96+36.64) / 2$	54.45	
		$(3.75-3.97) \times (35.96+35.96) / 2$	-7.91	
		$(0.00-3.75) \times (36.05+35.96) / 2$	-135.02	
				1.93
A1-03-22	A1	$(0.05-0.00) \times (35.94+35.94) / 2$	1.8	
	300	$(0.18-0.05) \times (35.94+35.94) / 2$	4.67	
		$(0.74-0.18) \times (35.94+35.94) / 2$	20.13	
		$(0.84-0.74) \times (35.94+35.94) / 2$	3.59	
		$(1.28-0.84) \times (35.88+35.94) / 2$	15.8	
		$(1.55-1.28) \times (37.34+35.89) / 2$	9.89	
		$(1.68-1.55) \times (37.35+37.34) / 2$	4.85	
		$(1.77-1.68) \times (37.35+37.35) / 2$	3.36	
		$(1.80-1.77) \times (37.17+37.35) / 2$	1.12	
		$(1.82-1.80) \times (37.05+37.17) / 2$	0.74	
		$(1.91-1.82) \times (37.04+37.05) / 2$	3.33	
		$(2.22-1.91) \times (37.00+37.04) / 2$	11.48	
		$(2.32-2.22) \times (37.11+37.00) / 2$	3.71	
		$(2.52-2.32) \times (37.35+37.11) / 2$	7.45	
		$(3.02-2.52) \times (37.46+37.35) / 2$	18.7	
		$(3.11-3.02) \times (37.48+37.46) / 2$	3.37	
		$(6.55-3.11) \times (35.56+37.48) / 2$	125.63	
		$(5.65-6.55) \times (35.59+35.56) / 2$	-32.02	
		$(5.50-5.65) \times (35.59+35.59) / 2$	-5.34	
		$(3.75-5.50) \times (35.38+35.34) / 2$	-61.88	
		$(0.00-3.75) \times (35.48+35.38) / 2$	-132.86	
				7.52
A1-03-24	A1	$(0.01-0.00) \times (34.88+34.88) / 2$	0.35	
	340	$(0.12-0.01) \times (34.88+34.88) / 2$	3.84	
		$(0.56-0.12) \times (34.90+34.88) / 2$	15.35	
		$(0.76-0.56) \times (34.90+34.90) / 2$	6.98	
		$(0.95-0.76) \times (34.91+34.90) / 2$	6.63	
		$(1.36-0.95) \times (34.93+34.91) / 2$	14.32	
		$(1.62-1.36) \times (34.93+34.93) / 2$	9.08	
		$(1.91-1.62) \times (34.93+34.93) / 2$	10.13	
		$(1.96-1.91) \times (34.89+34.93) / 2$	1.75	
		$(1.97-1.96) \times (35.02+34.89) / 2$	0.35	
		$(1.98-1.97) \times (35.36+35.17) / 2$	0.35	
		$(2.00-1.98) \times (35.35+35.36) / 2$	0.71	
		$(2.02-2.00) \times (35.34+35.35) / 2$	0.71	
		$(2.24-2.02) \times (35.28+35.34) / 2$	7.77	
		$(2.42-2.24) \times (35.23+35.28) / 2$	6.35	
		$(2.57-2.42) \times (35.19+35.23) / 2$	5.28	
		$(2.71-2.57) \times (35.15+35.19) / 2$	4.92	
		$(4.91-2.71) \times (34.28+35.15) / 2$	76.37	
		$(3.75-4.91) \times (34.31+34.28) / 2$	-39.78	
		$(0.00-3.75) \times (34.41+34.31) / 2$	-128.85	
				2.61
A1-03-25	A1	$(0.05-0.00) \times (34.35+34.35) / 2$	1.72	
	360	$(0.12-0.05) \times (34.35+34.35) / 2$	2.4	
		$(0.52-0.12) \times (34.35+34.35) / 2$	13.74	
		$(0.85-0.52) \times (34.36+34.35) / 2$	11.34	
		$(1.00-0.85) \times (34.37+34.36) / 2$	5.15	
		$(1.43-1.00) \times (34.40+34.37) / 2$	14.79	
		$(1.45-1.43) \times (34.40+34.40) / 2$	0.69	
		$(1.50-1.45) \times (34.40+34.40) / 2$	1.72	
		$(1.90-1.50) \times (34.39+34.40) / 2$	13.76	
		$(1.98-1.90) \times (34.39+34.39) / 2$	2.75	
		$(1.99-1.98) \times (34.39+34.39) / 2$	0.34	
		$(2.00-1.99) \times (34.39+34.39) / 2$	0.34	
		$(2.02-2.00) \times (34.38+34.39) / 2$	0.69	

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		$(2.03-2.02) \times (34.38+34.38)/2$	0.34	
		$(2.04-2.03) \times (34.44+34.38)/2$	0.34	
		$(2.07-2.04) \times (34.61+34.44)/2$	1.04	
		$(2.10-2.07) \times (34.83+34.61)/2$	1.04	
		$(2.12-2.10) \times (34.82+34.83)/2$	0.7	
		$(2.13-2.12) \times (34.81+34.82)/2$	0.35	
		$(2.23-2.13) \times (34.77+34.81)/2$	3.48	
		$(4.18-2.23) \times (34.05+34.77)/2$	67.1	
		$(4.97-4.18) \times (33.75+34.05)/2$	26.78	
		$(3.75-4.97) \times (33.78+33.75)/2$	-41.19	
		$(0.00-3.75) \times (33.87+33.78)/2$	-126.84	
				2.57
A1-03-26	A1	$(0.13-0.00) \times (33.79+33.79)/2$	4.39	
	380	$(0.80-0.13) \times (33.78+33.79)/2$	22.64	
		$(0.95-0.80) \times (33.78+33.78)/2$	5.07	
		$(1.14-0.95) \times (33.75+33.78)/2$	6.42	
		$(1.60-1.14) \times (33.69+33.75)/2$	15.51	
		$(1.68-1.60) \times (33.76+33.69)/2$	2.7	
		$(1.69-1.68) \times (33.77+33.76)/2$	0.34	
		$(1.73-1.69) \times (33.77+33.77)/2$	1.35	
		$(2.02-1.73) \times (33.78+33.77)/2$	9.79	
		$(2.04-2.02) \times (33.64+33.78)/2$	0.67	
		$(2.05-2.04) \times (33.60+33.64)/2$	0.34	
		$(2.28-2.05) \times (33.60+33.60)/2$	7.73	
		$(2.30-2.28) \times (33.58+33.60)/2$	0.67	
		$(2.52-2.30) \times (33.55+33.58)/2$	7.38	
		$(3.57-2.52) \times (33.26+33.55)/2$	35.08	
		$(3.62-3.57) \times (33.25+33.26)/2$	1.66	
		$(0.00-3.62) \times (33.34+33.25)/2$	-120.53	
				1.21
A1-03-27	A1	$(0.13-0.00) \times (33.28+33.28)/2$	4.33	
	400	$(0.44-0.13) \times (33.28+33.28)/2$	10.32	
		$(0.97-0.44) \times (33.27+33.28)/2$	17.64	
		$(1.33-0.97) \times (33.24+33.27)/2$	11.97	
		$(1.63-1.33) \times (33.22+33.24)/2$	9.97	
		$(1.66-1.63) \times (33.26+33.22)/2$	1	
		$(1.70-1.66) \times (33.30+33.26)/2$	1.33	
		$(1.88-1.70) \times (33.31+33.30)/2$	5.99	
		$(2.05-1.88) \times (33.31+33.31)/2$	5.66	
		$(2.06-2.05) \times (33.23+33.31)/2$	0.33	
		$(2.08-2.06) \times (33.15+33.23)/2$	0.66	
		$(2.22-2.08) \times (33.15+33.15)/2$	4.64	
		$(2.33-2.22) \times (33.15+33.15)/2$	3.65	
		$(3.93-2.33) \times (32.91+33.15)/2$	52.85	
		$(5.35-3.93) \times (32.68+32.91)/2$	46.57	
		$(3.75-5.35) \times (32.72+32.68)/2$	-52.32	
		$(0.00-3.75) \times (32.82+32.72)/2$	-122.89	
				1.7
A1-03-28	A1	$(0.11-0.00) \times (32.80+32.80)/2$	3.61	
	420	$(0.13-0.11) \times (32.80+32.80)/2$	0.66	
		$(0.19-0.13) \times (32.80+32.80)/2$	1.97	
		$(0.98-0.19) \times (32.79+32.80)/2$	25.91	
		$(1.19-0.98) \times (32.77+32.79)/2$	6.88	
		$(1.39-1.19) \times (32.76+32.77)/2$	6.55	
		$(1.48-1.39) \times (32.75+32.76)/2$	2.95	
		$(1.55-1.48) \times (33.08+32.75)/2$	2.3	
		$(1.56-1.55) \times (33.16+33.08)/2$	0.33	
		$(1.85-1.56) \times (33.16+33.16)/2$	9.62	
		$(1.91-1.85) \times (33.16+33.16)/2$	1.99	
		$(2.39-1.91) \times (33.31+33.16)/2$	15.95	
		$(2.50-2.39) \times (33.35+33.31)/2$	3.67	
		$(2.63-2.50) \times (33.38+33.35)/2$	4.34	
		$(3.33-2.63) \times (33.36+33.38)/2$	23.36	
		$(3.82-3.33) \times (33.36+33.36)/2$	16.35	
		$(3.98-3.82) \times (33.35+33.36)/2$	5.34	
		$(4.46-3.98) \times (33.36+33.35)/2$	16.01	

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		$(4.59-4.46) \times (33.36+33.36)/2$	4.34	
		$(5.00-4.59) \times (33.38+33.36)/2$	13.68	
		$(6.79-5.00) \times (33.46+33.38)/2$	59.82	
		$(6.80-6.79) \times (33.46+33.46)/2$	0.33	
		$(6.82-6.80) \times (33.46+33.46)/2$	0.67	
		$(6.88-6.82) \times (33.46+33.46)/2$	2.01	
		$(6.89-6.88) \times (33.46+33.46)/2$	0.33	
		$(6.95-6.89) \times (33.46+33.46)/2$	2.01	
		$(7.00-6.95) \times (33.46+33.46)/2$	1.67	
		$(7.05-7.00) \times (33.47+33.46)/2$	1.67	
		$(7.06-7.05) \times (33.46+33.47)/2$	0.33	
		$(7.10-7.06) \times (33.46+33.46)/2$	1.34	
		$(7.73-7.10) \times (33.33+33.46)/2$	21.04	
		$(7.79-7.73) \times (33.32+33.33)/2$	2	
		$(7.84-7.79) \times (33.29+33.32)/2$	1.67	
		$(7.89-7.84) \times (33.28+33.29)/2$	1.66	
		$(7.94-7.89) \times (33.26+33.28)/2$	1.66	
		$(7.95-7.94) \times (33.25+33.26)/2$	0.33	
		$(6.90-7.95) \times (32.56+33.25)/2$	-34.55	
		$(6.25-6.90) \times (32.53+32.56)/2$	-21.15	
		$(5.50-6.25) \times (32.53+32.53)/2$	-24.4	
		$(3.75-5.50) \times (32.27+32.22)/2$	-56.43	
		$(0.00-3.75) \times (32.36+32.27)/2$	-121.18	
				6.64
A1-03-29	A1	$(0.05-0.00) \times (32.36+32.36)/2$	1.62	
	440	$(0.15-0.05) \times (32.36+32.36)/2$	3.24	
		$(1.30-0.15) \times (32.33+32.36)/2$	37.2	
		$(2.27-1.30) \times (32.31+32.33)/2$	31.35	
		$(2.79-2.27) \times (32.24+32.31)/2$	16.78	
		$(2.82-2.79) \times (32.23+32.24)/2$	0.97	
		$(2.89-2.82) \times (32.58+32.23)/2$	2.27	
		$(2.90-2.89) \times (32.67+32.58)/2$	0.33	
		$(3.09-2.90) \times (32.67+32.67)/2$	6.21	
		$(3.16-3.09) \times (32.67+32.67)/2$	2.29	
		$(3.80-3.16) \times (33.17+32.67)/2$	21.07	
		$(5.05-3.80) \times (34.13+33.17)/2$	42.06	
		$(5.46-5.05) \times (34.13+34.13)/2$	13.99	
		$(8.13-5.46) \times (34.12+34.13)/2$	91.11	
		$(8.23-8.13) \times (34.14+34.12)/2$	3.41	
		$(8.90-8.23) \times (34.31+34.14)/2$	22.93	
		$(10.24-8.90) \times (34.31+34.31)/2$	45.98	
		$(6.90-10.24) \times (32.10+34.31)/2$	-110.9	
		$(6.25-6.90) \times (32.07+32.10)/2$	-20.86	
		$(5.50-6.25) \times (32.08+32.08)/2$	-24.06	
		$(3.75-5.50) \times (31.81+31.77)/2$	-55.63	
		$(0.00-3.75) \times (31.90+31.81)/2$	-119.46	
				11.9
A1-03-30	A1	$(0.04-0.00) \times (31.90+31.90)/2$	1.28	
	460	$(0.17-0.04) \times (31.90+31.90)/2$	4.15	
		$(2.96-0.17) \times (31.82+31.90)/2$	88.89	
		$(3.15-2.96) \times (31.81+31.82)/2$	6.04	
		$(3.18-3.15) \times (31.81+31.81)/2$	0.95	
		$(3.20-3.18) \times (31.81+31.81)/2$	0.64	
		$(3.23-3.20) \times (31.80+31.81)/2$	0.95	
		$(3.36-3.23) \times (31.78+31.80)/2$	4.13	
		$(3.60-3.36) \times (31.75+31.78)/2$	7.62	
		$(3.66-3.60) \times (32.13+31.75)/2$	1.92	
		$(3.68-3.66) \times (32.20+32.13)/2$	0.64	
		$(3.84-3.68) \times (32.20+32.20)/2$	5.15	
		$(3.86-3.84) \times (32.20+32.20)/2$	0.64	
		$(5.83-3.86) \times (33.22+32.20)/2$	64.44	
		$(7.01-5.83) \times (33.83+33.22)/2$	39.56	
		$(7.24-7.01) \times (33.95+33.83)/2$	7.79	
		$(7.56-7.24) \times (34.12+33.95)/2$	10.89	
		$(7.58-7.56) \times (34.12+34.12)/2$	0.68	
		$(8.01-7.58) \times (34.17+34.12)/2$	14.68	

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		$(9.41-8.01) \times (34.32+34.17)/2$	47.94	
		$(9.55-9.41) \times (34.33+34.32)/2$	4.81	
		$(10.95-9.55) \times (34.33+34.33)/2$	48.06	
		$(6.90-10.95) \times (31.65+34.33)/2$	-133.61	
		$(6.25-6.90) \times (31.63+31.65)/2$	-20.57	
		$(5.50-6.25) \times (31.63+31.63)/2$	-23.72	
		$(3.75-5.50) \times (31.36+31.32)/2$	-54.84	
		$(0.00-3.75) \times (31.45+31.36)/2$	-117.77	
				11.34
A1-03-31	A1	$(0.06-0.00) \times (31.43+31.43)/2$	1.89	
	480	$(0.13-0.06) \times (31.43+31.43)/2$	2.2	
		$(1.05-0.13) \times (31.40+31.43)/2$	28.9	
		$(3.10-1.05) \times (31.33+31.40)/2$	64.3	
		$(3.48-3.10) \times (31.30+31.33)/2$	11.9	
		$(3.59-3.48) \times (31.30+31.30)/2$	3.44	
		$(3.62-3.59) \times (31.46+31.30)/2$	0.94	
		$(3.67-3.62) \times (31.74+31.46)/2$	1.58	
		$(3.73-3.67) \times (31.74+31.74)/2$	1.9	
		$(3.82-3.73) \times (31.74+31.74)/2$	2.86	
		$(3.89-3.82) \times (31.75+31.74)/2$	2.22	
		$(4.24-3.89) \times (31.79+31.75)/2$	11.12	
		$(6.79-4.24) \times (34.37+31.79)/2$	84.35	
		$(8.62-6.79) \times (36.24+34.37)/2$	64.61	
		$(9.50-8.62) \times (36.40+36.24)/2$	31.96	
		$(9.75-9.50) \times (36.44+36.40)/2$	9.11	
		$(9.99-9.75) \times (36.20+36.44)/2$	8.72	
		$(10.00-9.99) \times (36.19+36.20)/2$	0.36	
		$(10.25-10.00) \times (36.44+36.19)/2$	9.08	
		$(10.26-10.25) \times (36.44+36.44)/2$	0.36	
		$(10.74-10.26) \times (36.60+36.44)/2$	17.53	
		$(14.81-10.74) \times (36.60+36.60)/2$	148.96	
		$(16.58-14.81) \times (36.60+36.60)/2$	64.78	
		$(12.94-16.58) \times (34.20+36.60)/2$	-128.86	
		$(11.44-12.94) \times (34.20+34.20)/2$	-51.3	
		$(6.90-11.44) \times (31.20+34.20)/2$	-148.46	
		$(6.25-6.90) \times (31.18+31.20)/2$	-20.27	
		$(5.50-6.25) \times (31.18+31.18)/2$	-23.38	
		$(3.75-5.50) \times (30.91+30.87)/2$	-54.06	
		$(0.00-3.75) \times (31.00+30.91)/2$	-116.08	
				30.66
A1-03-32	A1	$(0.09-0.00) \times (31.01+31.01)/2$	2.79	
	500	$(1.44-0.09) \times (30.98+31.01)/2$	41.84	
		$(3.32-1.44) \times (30.93+30.98)/2$	58.2	
		$(3.72-3.32) \times (30.92+30.93)/2$	12.37	
		$(3.81-3.72) \times (30.91+30.92)/2$	2.78	
		$(4.03-3.81) \times (30.88+30.91)/2$	6.8	
		$(4.11-4.03) \times (31.29+30.90)/2$	2.49	
		$(4.15-4.11) \times (31.29+31.29)/2$	1.25	
		$(4.27-4.15) \times (31.29+31.29)/2$	3.75	
		$(4.33-4.27) \times (31.29+31.29)/2$	1.88	
		$(4.41-4.33) \times (31.29+31.29)/2$	2.5	
		$(4.49-4.41) \times (31.29+31.29)/2$	2.5	
		$(4.56-4.49) \times (31.30+31.29)/2$	2.19	
		$(4.63-4.56) \times (31.30+31.30)/2$	2.19	
		$(4.86-4.63) \times (31.31+31.30)/2$	7.2	
		$(4.91-4.86) \times (31.31+31.31)/2$	1.57	
		$(4.93-4.91) \times (31.31+31.31)/2$	0.63	
		$(4.96-4.93) \times (31.31+31.31)/2$	0.94	
		$(5.00-4.96) \times (31.31+31.31)/2$	1.25	
		$(7.31-5.00) \times (32.70+31.31)/2$	73.93	
		$(7.50-7.31) \times (32.78+32.70)/2$	6.22	
		$(7.84-7.50) \times (32.92+32.78)/2$	11.17	
		$(8.00-7.84) \times (32.98+32.92)/2$	5.27	
		$(8.16-8.00) \times (33.04+32.98)/2$	5.28	
		$(8.45-8.16) \times (33.15+33.04)/2$	9.6	
		$(8.59-8.45) \times (33.20+33.15)/2$	4.64	

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$(8.72-8.59) \times (33.25+33.20)/2$	4.32
$(8.85-8.72) \times (33.30+33.25)/2$	4.33
$(8.97-8.85) \times (33.34+33.30)/2$	4
$(9.09-8.97) \times (33.39+33.34)/2$	4
$(9.20-9.09) \times (33.43+33.39)/2$	3.68
$(9.31-9.20) \times (33.47+33.43)/2$	3.68
$(9.42-9.31) \times (33.51+33.47)/2$	3.68
$(9.52-9.42) \times (33.54+33.51)/2$	3.35
$(9.61-9.52) \times (33.58+33.54)/2$	3.02
$(9.71-9.61) \times (33.61+33.58)/2$	3.36
$(9.80-9.71) \times (33.65+33.61)/2$	3.03
$(9.89-9.80) \times (33.68+33.65)/2$	3.03
$(9.97-9.89) \times (33.71+33.68)/2$	2.7
$(10.05-9.97) \times (33.74+33.71)/2$	2.7
$(10.13-10.05) \times (33.76+33.74)/2$	2.7
$(10.20-10.13) \times (33.79+33.76)/2$	2.36
$(10.27-10.20) \times (33.81+33.79)/2$	2.37
$(10.30-10.27) \times (33.82+33.81)/2$	1.01
$(10.34-10.30) \times (33.84+33.82)/2$	1.35
$(10.41-10.34) \times (33.86+33.84)/2$	2.37
$(10.47-10.41) \times (33.88+33.86)/2$	2.03
$(10.54-10.47) \times (33.90+33.88)/2$	2.37
$(10.58-10.54) \times (33.92+33.90)/2$	1.36
$(10.60-10.58) \times (33.92+33.92)/2$	0.68
$(10.66-10.60) \times (33.94+33.92)/2$	2.04
$(11.98-10.66) \times (33.92+33.94)/2$	44.79
$(12.06-11.98) \times (33.94+33.92)/2$	2.71
$(12.13-12.06) \times (33.96+33.94)/2$	2.38
$(12.20-12.13) \times (33.98+33.96)/2$	2.38
$(13.54-12.20) \times (34.32+33.98)/2$	45.76
$(12.69-13.54) \times (33.76+34.32)/2$	-28.93
$(11.19-12.69) \times (33.76+33.76)/2$	-50.64
$(6.64-11.19) \times (30.76+33.76)/2$	-146.78
$(6.00-6.64) \times (30.73+30.76)/2$	-19.68
$(5.25-6.00) \times (30.73+30.73)/2$	-23.05
$(3.50-5.25) \times (30.47+30.42)/2$	-53.28
$(0.00-3.50) \times (30.55+30.47)/2$	-106.78

9.63

Pagina: CALCOLO DELLE AREE

Descrizione: RILEVATO

Intestazione Pagina Aree Computo Mediate

A1-03-5	B1	$(6.90-6.45) \times (39.23+39.21)/2$	17.65	
	100	$(7.67-6.90) \times (38.72+39.23)/2$	30.01	
		$(6.45-7.67) \times (39.21+38.72)/2$	-47.54	
				0.12
A1-03-6	B1	$(-2.20--2.63) \times (39.53+39.25)/2$	16.94	
	108	$(-1.15--2.20) \times (39.57+39.53)/2$	41.53	
		$(-1.00--1.15) \times (39.32+39.32)/2$	5.9	
		$(0.00--1.00) \times (39.25+39.32)/2$	39.28	
		$(4.00-0.00) \times (38.97+39.25)/2$	156.44	
		$(5.75-4.00) \times (38.85+38.97)/2$	68.09	
		$(5.90-5.75) \times (38.85+38.85)/2$	5.83	
		$(6.95-5.90) \times (39.06+39.10)/2$	41.03	
		$(18.74-6.95) \times (31.28+39.06)/2$	414.65	
		$(17.36-18.74) \times (31.82+31.28)/2$	-43.54	
		$(13.56-17.36) \times (33.11+31.82)/2$	-123.37	
		$(12.75-13.56) \times (33.39+33.11)/2$	-26.93	
		$(12.50-12.75) \times (33.52+33.39)/2$	-8.36	
		$(9.95-12.50) \times (34.74+33.52)/2$	-87.03	
		$(9.91-9.95) \times (34.75+34.74)/2$	-1.39	
		$(9.76-9.91) \times (34.80+34.75)/2$	-5.22	
		$(9.03-9.76) \times (35.14+34.80)/2$	-25.53	
		$(5.27-9.03) \times (36.22+35.14)/2$	-134.16	
		$(3.06-5.27) \times (37.23+36.22)/2$	-81.16	
		$(1.55-3.06) \times (37.70+37.23)/2$	-56.57	
		$(-2.63-1.55) \times (39.25+37.70)/2$	-160.83	

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				35.6
A1-03-7	B1	(-1.00--1.70)x(39.32+39.32)/2	27.52	
	108.02	(0.00--1.00)x(39.25+39.32)/2	39.28	
		(4.00-0.00)x(38.97+39.25)/2	156.44	
		(5.75-4.00)x(38.85+38.97)/2	68.09	
		(6.45-5.75)x(38.85+38.85)/2	27.2	
		(5.26-6.45)x(36.22+35.88)/2	-42.9	
		(3.05-5.26)x(37.22+36.22)/2	-81.15	
		(1.55-3.05)x(37.70+37.22)/2	-56.19	
		(-1.70-1.55)x(38.90+37.70)/2	-124.47	
				13.82
A1-03-8	B1	(-1.00--1.70)x(39.21+39.21)/2	27.45	
	120	(-0.00--1.00)x(39.14+39.21)/2	39.17	
		(4.00--0.00)x(38.86+39.14)/2	156	
		(6.20-4.00)x(38.71+38.86)/2	85.33	
		(6.90-6.20)x(38.71+38.71)/2	27.1	
		(0.29-6.90)x(33.20+31.72)/2	-214.56	
		(-1.55-0.29)x(33.68+33.20)/2	-61.53	
		(-1.57--1.55)x(33.68+33.68)/2	-0.67	
		(-1.70--1.57)x(33.72+33.68)/2	-4.38	
				53.91
A1-03-9	B1	(-1.00--1.70)x(39.11+39.11)/2	27.38	
	129.56	(0.00--1.00)x(39.04+39.11)/2	39.08	
		(4.00-0.00)x(38.76+39.04)/2	155.6	
		(6.20-4.00)x(38.60+38.76)/2	85.1	
		(6.90-6.20)x(38.60+38.60)/2	27.02	
		(4.25-6.90)x(28.43+28.08)/2	-74.88	
		(-0.52-4.25)x(29.29+28.43)/2	-137.66	
		(-0.61--0.52)x(29.30+29.29)/2	-2.64	
		(-0.63--0.61)x(29.30+29.30)/2	-0.59	
		(-1.70--0.63)x(29.39+29.30)/2	-31.4	
				87.01
A1-03-14	B1	(-1.00--1.70)x(38.71+38.71)/2	27.1	
	165.44	(0.00--1.00)x(38.64+38.71)/2	38.67	
		(4.00-0.00)x(38.36+38.64)/2	154	
		(6.17-4.00)x(38.21+38.36)/2	83.08	
		(6.90-6.17)x(38.21+38.21)/2	27.89	
		(5.86-6.90)x(31.47+31.20)/2	-32.59	
		(5.65-5.86)x(31.59+31.47)/2	-6.62	
		(5.38-5.65)x(31.68+31.59)/2	-8.54	
		(5.04-5.38)x(31.84+31.68)/2	-10.8	
		(4.59-5.04)x(32.04+31.84)/2	-14.37	
		(3.96-4.59)x(32.38+32.04)/2	-20.29	
		(1.74-3.96)x(33.66+32.38)/2	-73.3	
		(-0.61-1.74)x(33.97+33.66)/2	-79.47	
		(-0.81--0.61)x(34.07+33.97)/2	-6.8	
		(-1.04--0.81)x(34.17+34.07)/2	-7.85	
		(-1.29--1.04)x(34.24+34.17)/2	-8.55	
		(-1.70--1.29)x(34.23+34.24)/2	-14.04	
				47.52
A1-03-15	B1	(-2.20--3.07)x(38.65+38.08)/2	33.38	
	185.15	(-1.15--2.20)x(38.69+38.65)/2	40.6	
		(-1.00--1.15)x(38.44+38.44)/2	5.77	
		(0.00--1.00)x(38.38+38.44)/2	38.41	
		(4.00-0.00)x(38.13+38.38)/2	153.02	
		(5.72-4.00)x(38.02+38.13)/2	65.49	
		(6.82-5.72)x(38.13+38.13)/2	41.94	
		(6.44-6.82)x(34.38+38.13)/2	-13.78	
		(6.17-6.44)x(34.49+34.38)/2	-9.3	
		(6.07-6.17)x(34.54+34.49)/2	-3.45	
		(5.96-6.07)x(34.60+34.54)/2	-3.8	
		(5.83-5.96)x(34.63+34.60)/2	-4.5	
		(5.68-5.83)x(34.74+34.63)/2	-5.2	
		(5.51-5.68)x(34.82+34.74)/2	-5.91	
		(5.31-5.51)x(34.87+34.82)/2	-6.97	
		(4.89-5.31)x(34.88+34.87)/2	-14.65	

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		$(4.63-4.89) \times (34.98+34.88) / 2$	-9.08	
		$(4.58-4.63) \times (34.96+34.98) / 2$	-1.75	
		$(4.48-4.58) \times (35.00+34.96) / 2$	-3.5	
		$(4.10-4.48) \times (35.04+35.00) / 2$	-13.31	
		$(3.37-4.10) \times (35.36+35.04) / 2$	-25.7	
		$(-1.00-3.37) \times (37.50+35.36) / 2$	-159.2	
		$(-1.35--1.00) \times (37.67+37.50) / 2$	-13.15	
		$(-2.50--1.35) \times (37.90+37.67) / 2$	-43.45	
		$(-2.90--2.50) \times (37.99+37.90) / 2$	-15.18	
		$(-3.07--2.90) \times (38.08+37.99) / 2$	-6.47	
				20.26
A1-03-16	B1	$(5.72-5.87) \times (38.02+38.02) / 2$	-5.7	
	185.17	$(4.00-5.72) \times (38.13+38.02) / 2$	-65.49	
		$(0.00-4.00) \times (38.38+38.13) / 2$	-153.02	
		$(-1.00-0.00) \times (38.44+38.38) / 2$	-38.41	
		$(-1.15--1.00) \times (38.44+38.44) / 2$	-5.77	
		$(-2.20--1.15) \times (38.65+38.69) / 2$	-40.6	
		$(-3.26--2.20) \times (37.95+38.65) / 2$	-40.6	
		$(-1.96--3.26) \times (37.79+37.79) / 2$	49.13	
		$(-0.66--1.96) \times (37.33+37.33) / 2$	48.53	
		$(0.64--0.66) \times (36.70+36.70) / 2$	47.71	
		$(1.94-0.64) \times (36.06+36.06) / 2$	46.88	
		$(3.24-1.94) \times (35.42+35.42) / 2$	46.05	
		$(4.54-3.24) \times (34.98+34.98) / 2$	45.47	
		$(5.84-4.54) \times (34.63+34.63) / 2$	45.02	
		$(7.14-5.84) \times (34.12+34.12) / 2$	44.36	
		$(8.44-7.14) \times (33.62+33.62) / 2$	43.71	
		$(9.74-8.44) \times (33.12+33.12) / 2$	43.06	
		$(11.04-9.74) \times (32.57+32.57) / 2$	42.34	
		$(12.34-11.04) \times (31.96+31.96) / 2$	41.55	
		$(13.64-12.34) \times (31.34+31.34) / 2$	40.74	
		$(14.94-13.64) \times (30.69+30.69) / 2$	39.9	
		$(16.24-14.94) \times (30.69+30.69) / 2$	39.9	
		$(17.54-16.24) \times (29.75+29.75) / 2$	38.68	
		$(18.84-17.54) \times (29.28+29.28) / 2$	38.06	
		$(20.14-18.84) \times (28.83+28.83) / 2$	37.48	
		$(21.44-20.14) \times (28.37+28.37) / 2$	36.88	
		$(22.74-21.44) \times (27.89+27.89) / 2$	36.26	
		$(24.04-22.74) \times (27.21+27.21) / 2$	35.37	
		$(25.34-24.04) \times (26.41+26.41) / 2$	34.33	
		$(26.64-25.34) \times (26.04+26.04) / 2$	33.85	
		$(27.12-26.64) \times (26.04+26.04) / 2$	12.5	
		$(18.01-27.12) \times (32.23+26.23) / 2$	-266.29	
		$(16.01-18.01) \times (32.23+32.23) / 2$	-64.46	
		$(6.92-16.01) \times (38.23+32.23) / 2$	-320.24	
		$(5.87-6.92) \times (38.27+38.23) / 2$	-40.16	
				72.98
A1-03-17	B1	$(5.50-5.65) \times (37.79+37.79) / 2$	-5.67	
	200	$(4.00-5.50) \times (37.87+37.79) / 2$	-56.74	
		$(0.00-4.00) \times (38.09+37.87) / 2$	-151.92	
		$(-1.03-0.00) \times (38.15+38.09) / 2$	-39.26	
		$(0.27--1.03) \times (37.55+37.55) / 2$	48.81	
		$(1.57-0.27) \times (37.46+37.46) / 2$	48.7	
		$(2.87-1.57) \times (37.08+37.08) / 2$	48.2	
		$(4.17-2.87) \times (36.56+36.56) / 2$	47.53	
		$(5.47-4.17) \times (36.04+36.04) / 2$	46.85	
		$(6.77-5.47) \times (35.52+35.52) / 2$	46.18	
		$(8.07-6.77) \times (35.01+35.01) / 2$	45.51	
		$(9.37-8.07) \times (34.48+34.48) / 2$	44.82	
		$(10.67-9.37) \times (33.95+33.95) / 2$	44.14	
		$(11.97-10.67) \times (33.40+33.40) / 2$	43.42	
		$(13.27-11.97) \times (32.65+32.65) / 2$	42.44	
		$(14.57-13.27) \times (31.87+31.87) / 2$	41.43	
		$(15.87-14.57) \times (31.09+31.09) / 2$	40.42	
		$(17.17-15.87) \times (30.61+30.61) / 2$	39.79	
		$(18.47-17.17) \times (30.19+30.19) / 2$	39.25	

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		$(19.77-18.47) \times (29.67+29.67) / 2$	38.57	
		$(21.07-19.77) \times (29.07+29.07) / 2$	37.79	
		$(22.37-21.07) \times (28.38+28.38) / 2$	36.89	
		$(23.67-22.37) \times (27.13+27.13) / 2$	35.27	
		$(24.59-23.67) \times (26.00+26.00) / 2$	23.92	
		$(24.91-24.59) \times (27.30+26.00) / 2$	8.53	
		$(17.79-24.91) \times (32.00+27.30) / 2$	-211.11	
		$(15.79-17.79) \times (32.00+32.00) / 2$	-64	
		$(6.70-15.79) \times (38.00+32.00) / 2$	-318.15	
		$(5.65-6.70) \times (38.04+38.00) / 2$	-39.92	
				38.31
A1-03-18	B1	$(2.29-0.99) \times (36.81+36.81) / 2$	47.85	
	220	$(3.59-2.29) \times (35.94+35.94) / 2$	46.72	
		$(4.89-3.59) \times (35.09+35.09) / 2$	45.62	
		$(6.19-4.89) \times (34.19+34.19) / 2$	44.45	
		$(7.49-6.19) \times (33.30+33.30) / 2$	43.29	
		$(8.79-7.49) \times (32.40+32.40) / 2$	42.12	
		$(10.09-8.79) \times (31.54+31.54) / 2$	41	
		$(11.39-10.09) \times (31.02+31.02) / 2$	40.33	
		$(12.69-11.39) \times (30.50+30.50) / 2$	39.65	
		$(13.99-12.69) \times (30.21+30.21) / 2$	39.27	
		$(14.72-13.99) \times (30.04+30.04) / 2$	21.93	
		$(19.34-14.72) \times (30.54+30.04) / 2$	139.94	
		$(17.79-19.34) \times (31.56+30.54) / 2$	-48.13	
		$(15.79-17.79) \times (31.56+31.56) / 2$	-63.12	
		$(6.70-15.79) \times (37.56+31.56) / 2$	-314.15	
		$(5.65-6.70) \times (37.60+37.56) / 2$	-39.46	
		$(5.50-5.65) \times (37.35+37.35) / 2$	-5.6	
		$(4.00-5.50) \times (37.42+37.35) / 2$	-56.08	
		$(0.99-4.00) \times (37.55+37.42) / 2$	-112.83	
				47.2
A1-03-19	B1	$(5.50-5.65) \times (36.87+36.87) / 2$	-5.53	
	240	$(3.88-5.50) \times (36.92+36.87) / 2$	-59.77	
		$(1.30-3.88) \times (37.01+36.92) / 2$	-95.37	
		$(2.60-1.30) \times (36.63+36.63) / 2$	47.62	
		$(3.90-2.60) \times (35.85+35.85) / 2$	46.6	
		$(5.20-3.90) \times (35.03+35.03) / 2$	45.54	
		$(6.50-5.20) \times (34.21+34.21) / 2$	44.47	
		$(7.80-6.50) \times (33.39+33.39) / 2$	43.41	
		$(9.10-7.80) \times (32.58+32.58) / 2$	42.35	
		$(10.40-9.10) \times (31.76+31.76) / 2$	41.29	
		$(11.70-10.40) \times (30.94+30.94) / 2$	40.22	
		$(13.00-11.70) \times (30.48+30.48) / 2$	39.62	
		$(13.59-13.00) \times (30.31+30.31) / 2$	17.88	
		$(19.70-13.59) \times (29.82+30.31) / 2$	183.7	
		$(17.79-19.70) \times (31.08+29.82) / 2$	-58.16	
		$(15.79-17.79) \times (31.08+31.08) / 2$	-62.16	
		$(6.70-15.79) \times (37.08+31.08) / 2$	-309.79	
		$(5.65-6.70) \times (37.12+37.08) / 2$	-38.95	
				37.03
A1-03-20	B1	$(5.50-5.65) \times (36.39+36.39) / 2$	-5.46	
	260	$(3.75-5.50) \times (36.43+36.39) / 2$	-63.72	
		$(1.29-3.75) \times (36.50+36.43) / 2$	-89.7	
		$(2.59-1.29) \times (36.35+36.35) / 2$	47.25	
		$(3.89-2.59) \times (35.80+35.80) / 2$	46.54	
		$(5.19-3.89) \times (35.21+35.21) / 2$	45.77	
		$(6.49-5.19) \times (34.58+34.58) / 2$	44.95	
		$(7.79-6.49) \times (33.96+33.96) / 2$	44.15	
		$(9.09-7.79) \times (33.33+33.33) / 2$	43.33	
		$(10.39-9.09) \times (32.71+32.71) / 2$	42.52	
		$(11.69-10.39) \times (32.08+32.08) / 2$	41.7	
		$(12.99-11.69) \times (31.45+31.45) / 2$	40.89	
		$(14.29-12.99) \times (30.84+30.84) / 2$	40.09	
		$(14.47-14.29) \times (30.76+30.76) / 2$	5.54	
		$(16.22-14.47) \times (30.32+30.76) / 2$	53.44	
		$(6.70-16.22) \times (36.60+30.32) / 2$	-318.54	

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			$(5.65-6.70) \times (36.64+36.60) / 2$	-38.45	
					19.7
A1-03-21	B1		$(6.70-13.64) \times (36.13+31.55) / 2$	-234.85	
	280		$(5.65-6.70) \times (36.17+36.13) / 2$	-37.96	
			$(5.50-5.65) \times (35.92+35.92) / 2$	-5.39	
			$(3.90-5.50) \times (35.96+35.92) / 2$	-57.5	
			$(5.20-3.90) \times (35.40+35.40) / 2$	46.02	
			$(6.50-5.20) \times (34.80+34.80) / 2$	45.24	
			$(7.80-6.50) \times (34.21+34.21) / 2$	44.47	
			$(9.10-7.80) \times (33.62+33.62) / 2$	43.71	
			$(10.40-9.10) \times (33.02+33.02) / 2$	42.93	
			$(11.70-10.40) \times (32.43+32.43) / 2$	42.16	
			$(13.00-11.70) \times (31.84+31.84) / 2$	41.39	
			$(13.64-13.00) \times (31.55+31.55) / 2$	20.19	
					9.59
A1-03-22	B1		$(5.50-5.65) \times (35.59+35.59) / 2$	-5.34	
	300		$(3.75-5.50) \times (35.38+35.34) / 2$	-61.88	
			$(2.58-3.75) \times (35.41+35.38) / 2$	-41.41	
			$(3.88-2.58) \times (35.03+35.03) / 2$	45.54	
			$(5.18-3.88) \times (34.60+34.60) / 2$	44.98	
			$(6.48-5.18) \times (34.18+34.18) / 2$	44.43	
			$(7.78-6.48) \times (33.75+33.75) / 2$	43.87	
			$(9.08-7.78) \times (33.33+33.33) / 2$	43.33	
			$(10.38-9.08) \times (32.90+32.90) / 2$	42.77	
			$(11.68-10.38) \times (32.48+32.48) / 2$	42.22	
			$(12.47-11.68) \times (32.22+32.22) / 2$	25.45	
			$(6.70-12.47) \times (35.55+32.22) / 2$	-195.52	
			$(5.65-6.70) \times (35.59+35.55) / 2$	-37.35	
					8.91
A1-03-23	B1		$(5.50-5.65) \times (35.06+35.06) / 2$	-5.26	
	320		$(3.75-5.50) \times (34.85+34.81) / 2$	-60.95	
			$(2.55-3.75) \times (34.88+34.85) / 2$	-41.84	
			$(3.85-2.55) \times (34.84+34.84) / 2$	45.29	
			$(5.15-3.85) \times (34.58+34.58) / 2$	44.95	
			$(6.45-5.15) \times (34.32+34.32) / 2$	44.62	
			$(7.75-6.45) \times (34.06+34.06) / 2$	44.28	
			$(8.57-7.75) \times (33.90+33.90) / 2$	27.8	
			$(6.70-8.57) \times (35.02+33.90) / 2$	-64.44	
			$(5.65-6.70) \times (35.06+35.02) / 2$	-36.79	
					2.34
A1-03-24	B1		$(5.50-5.65) \times (34.27+34.27) / 2$	-5.14	
	340		$(3.75-5.50) \times (34.31+34.27) / 2$	-60.01	
			$(2.79-3.75) \times (34.34+34.31) / 2$	-32.95	
			$(4.09-2.79) \times (34.04+34.04) / 2$	44.25	
			$(5.39-4.09) \times (33.60+33.60) / 2$	43.68	
			$(6.69-5.39) \times (33.15+33.15) / 2$	43.1	
			$(7.99-6.69) \times (32.70+32.70) / 2$	42.51	
			$(9.29-7.99) \times (32.26+32.26) / 2$	41.94	
			$(10.59-9.29) \times (31.81+31.81) / 2$	41.35	
			$(11.04-10.59) \times (31.62+31.62) / 2$	14.23	
			$(6.70-11.04) \times (34.48+31.62) / 2$	-143.44	
			$(5.65-6.70) \times (34.52+34.48) / 2$	-36.22	
					6.7
A1-03-25	B1		$(5.50-5.65) \times (33.73+33.73) / 2$	-5.06	
	360		$(4.62-5.50) \times (33.76+33.73) / 2$	-29.7	
			$(5.92-4.62) \times (33.39+33.39) / 2$	43.41	
			$(7.22-5.92) \times (32.90+32.90) / 2$	42.77	
			$(8.52-7.22) \times (32.32+32.32) / 2$	42.02	
			$(9.82-8.52) \times (31.73+31.73) / 2$	41.25	
			$(10.96-9.82) \times (31.14+31.14) / 2$	35.5	
			$(6.70-10.96) \times (33.95+31.14) / 2$	-138.64	
			$(5.65-6.70) \times (33.99+33.95) / 2$	-35.67	
					4.12
A1-03-26	B1		$(6.70-10.52) \times (33.41+30.90) / 2$	-122.83	
	380		$(5.65-6.70) \times (33.46+33.41) / 2$	-35.11	
			$(5.50-5.65) \times (33.20+33.20) / 2$	-4.98	

RAMPE AUTOSTRADALI
A1-04 RAMPA CASELLO-GENOVA

		$(3.75-5.50) \times (33.25+33.20) / 2$	-58.14	
		$(2.65-3.75) \times (33.27+33.25) / 2$	-36.59	
		$(3.95-2.65) \times (33.16+33.16) / 2$	43.11	
		$(5.25-3.95) \times (32.79+32.79) / 2$	42.63	
		$(6.55-5.25) \times (32.26+32.26) / 2$	41.94	
		$(7.85-6.55) \times (31.72+31.72) / 2$	41.24	
		$(9.15-7.85) \times (31.19+31.19) / 2$	40.55	
		$(10.45-9.15) \times (30.90+30.90) / 2$	40.17	
		$(10.52-10.45) \times (30.90+30.90) / 2$	2.16	
				5.85
A1-03-27	B1	$(5.50-5.35) \times (32.68+32.68) / 2$	4.9	
	400	$(5.65-5.50) \times (32.68+32.68) / 2$	4.9	
		$(6.70-5.65) \times (32.89+32.93) / 2$	34.56	
		$(7.95-6.70) \times (32.07+32.89) / 2$	40.6	
		$(7.37-7.95) \times (32.07+32.07) / 2$	-18.6	
		$(6.87-7.37) \times (32.29+32.07) / 2$	-16.09	
		$(6.29-6.87) \times (32.53+32.29) / 2$	-18.8	
		$(5.35-6.29) \times (32.68+32.53) / 2$	-30.65	
				0.82

Pagina: CALCOLO DELLE AREE

Descrizione: SCAVO FON. MURO

Intestazione Pagina Aree Computo Mediate

A1-03-15	C1	$(3.38-0.90) \times (35.16+37.26) / 2$	154.98	
	185.15	$(4.12-3.38) \times (34.84+35.16) / 2$	25.9	
		$(4.50-4.12) \times (34.81+34.84) / 2$	13.23	
		$(4.60-4.50) \times (34.76+34.81) / 2$	3.48	
		$(4.65-4.60) \times (34.78+34.76) / 2$	1.74	
		$(4.91-4.65) \times (34.68+34.78) / 2$	9.03	
		$(5.33-4.91) \times (34.67+34.68) / 2$	14.56	
		$(5.53-5.33) \times (34.62+34.67) / 2$	6.93	
		$(5.70-5.53) \times (34.54+34.62) / 2$	5.88	
		$(5.72-5.70) \times (34.71+34.54) / 2$	0.69	
		$(5.83-5.72) \times (34.63+34.71) / 2$	3.81	
		$(5.96-5.83) \times (34.60+34.63) / 2$	4.5	
		$(6.07-5.96) \times (34.54+34.60) / 2$	3.8	
		$(6.17-6.07) \times (34.49+34.54) / 2$	3.45	
		$(6.44-6.17) \times (34.38+34.49) / 2$	9.3	
		$(10.47-6.44) \times (32.83+34.38) / 2$	135.43	
		$(11.06-10.47) \times (32.56+32.83) / 2$	19.29	
		$(7.85-11.06) \times (29.36+32.56) / 2$	-99.38	
		$(1.36-7.85) \times (29.36+29.36) / 2$	-190.55	
		$(-0.90-1.36) \times (31.61+29.36) / 2$	-68.9	
				57.17

Pagina: COMPUTO DEI VOLUMI

Descrizione: SCAVO

Intestazione Pagina Volumi Mediate

A1-03-2	A1-03-3	A1-03-2	A1	57.76	15.56	7.78	449.373	
	44.44	60 A1-03-3	A1	113.7	15.56	7.78	884.586	1333.959
A1-03-3	A1-03-4	A1-03-3	A1	113.7	20	10	1137	
	60	80 A1-03-4	A1	111.53	20	10	1115.3	2252.3
A1-03-4	A1-03-5	A1-03-4	A1	111.53	20	10	1115.3	
	80	100 A1-03-5	A1	45.99	20	10	459.9	1575.2
A1-03-5	A1-03-6	A1-03-5	A1	45.99	8	4	183.96	
	100	108						183.96
A1-03-18	A1-03-19	A1-03-19	A1	0.74	20	10	7.4	
	220	240						7.4
A1-03-19	A1-03-20	A1-03-19	A1	0.74	20	10	7.4	
	240	260 A1-03-20	A1	0.84	20	10	8.4	15.8
A1-03-20	A1-03-21	A1-03-20	A1	0.84	20	10	8.4	
	260	280 A1-03-21	A1	1.93	20	10	19.3	

RAMPE AUTOSTRADALI
A1-04 RAMPA CASELLO-GENOVA

A1-03-21	A1-03-22	A1-03-21	A1	1.93	20	10	19.3	27.7
280	300	A1-03-22	A1	7.52	20	10	75.2	
A1-03-22	A1-03-23	A1-03-22	A1	7.52	20	10	75.2	94.5
300	320							
A1-03-23	A1-03-24	A1-03-24	A1	2.61	20	10	26.1	75.2
320	340							
A1-03-24	A1-03-25	A1-03-24	A1	2.61	20	10	26.1	26.1
340	360	A1-03-25	A1	2.57	20	10	25.7	
A1-03-25	A1-03-26	A1-03-25	A1	2.57	20	10	25.7	51.8
360	380	A1-03-26	A1	1.21	20	10	12.1	
A1-03-26	A1-03-27	A1-03-26	A1	1.21	20	10	12.1	37.8
380	400	A1-03-27	A1	1.7	20	10	17	
A1-03-27	A1-03-28	A1-03-27	A1	1.7	20	10	17	29.1
400	420	A1-03-28	A1	6.64	20	10	66.4	
A1-03-28	A1-03-29	A1-03-28	A1	6.64	20	10	66.4	83.4
420	440	A1-03-29	A1	11.9	20	10	119	
A1-03-29	A1-03-30	A1-03-29	A1	11.9	20	10	119	185.4
440	460	A1-03-30	A1	11.34	20	10	113.4	
A1-03-30	A1-03-31	A1-03-30	A1	11.34	20	10	113.4	232.4
460	480	A1-03-31	A1	30.66	20	10	306.6	
A1-03-31	A1-03-32	A1-03-31	A1	30.66	20	10	306.6	420
480	500	A1-03-32	A1	9.63	20	10	96.3	
A1-03-32	A1-03-33	A1-03-32	A1	9.63	20	10	96.3	402.9
500	520							
Pagina: COMPUTO DEI VOLUMI								
Descrizione: RILEVATO								
Intestazione Pagina Volumi Mediate								
A1-03-4	A1-03-5	A1-03-5	B1	0.12	20	10	1.2	
80	100							1.2
A1-03-5	A1-03-6	A1-03-5	B1	0.12	8	4	0.48	
100	108	A1-03-6	B1	35.6	8	4	142.4	142.88
A1-03-6	A1-03-7	A1-03-6	B1	35.6	0.02	0.01	0.356	
108	108.02	A1-03-7	B1	13.82	0.02	0.01	0.138	0.494
A1-03-7	A1-03-8	A1-03-7	B1	13.82	11.98	5.99	82.782	
108.02	120	A1-03-8	B1	53.91	11.98	5.99	322.921	405.703
A1-03-8	A1-03-9	A1-03-8	B1	53.91	9.56	4.78	257.69	
120	129.56	A1-03-9	B1	87.01	9.56	4.78	415.908	673.598
A1-03-9	A1-03-10	A1-03-9	B1	87.01	0.02	0.01	0.87	
129.56	129.58							0.87
A1-03-13	A1-03-14	A1-03-14	B1	47.52	0.01	0	0	
165.43	165.44							
A1-03-14	A1-03-15	A1-03-14	B1	47.52	19.71	9.86	468.547	
165.44	185.15	A1-03-15	B1	20.26	19.71	9.86	199.764	668.311
A1-03-15	A1-03-16	A1-03-15	B1	20.26	0.02	0.01	0.203	
185.15	185.17	A1-03-16	B1	72.98	0.02	0.01	0.73	

RAMPE AUTOSTRADALI
A1-04 RAMPA CASELLO-GENOVA

A1-03-16	A1-03-17	A1-03-16	B1	72.98	14.83	7.42	541.512	0.933
185.17	200	A1-03-17	B1	38.31	14.83	7.42	284.26	
								825.772
A1-03-17	A1-03-18	A1-03-17	B1	38.31	20	10	383.1	
200	220	A1-03-18	B1	47.2	20	10	472	
								855.1
A1-03-18	A1-03-19	A1-03-18	B1	47.2	20	10	472	
220	240	A1-03-19	B1	37.03	20	10	370.3	
								842.3
A1-03-19	A1-03-20	A1-03-19	B1	37.03	20	10	370.3	
240	260	A1-03-20	B1	19.7	20	10	197	
								567.3
A1-03-20	A1-03-21	A1-03-20	B1	19.7	20	10	197	
260	280	A1-03-21	B1	9.59	20	10	95.9	
								292.9
A1-03-21	A1-03-22	A1-03-21	B1	9.59	20	10	95.9	
280	300	A1-03-22	B1	8.91	20	10	89.1	
								185
A1-03-22	A1-03-23	A1-03-22	B1	8.91	20	10	89.1	
300	320	A1-03-23	B1	2.34	20	10	23.4	
								112.5
A1-03-23	A1-03-24	A1-03-23	B1	2.34	20	10	23.4	
320	340	A1-03-24	B1	6.7	20	10	67	
								90.4
A1-03-24	A1-03-25	A1-03-24	B1	6.7	20	10	67	
340	360	A1-03-25	B1	4.12	20	10	41.2	
								108.2
A1-03-25	A1-03-26	A1-03-25	B1	4.12	20	10	41.2	
360	380	A1-03-26	B1	5.85	20	10	58.5	
								99.7
A1-03-26	A1-03-27	A1-03-26	B1	5.85	20	10	58.5	
380	400	A1-03-27	B1	0.82	20	10	8.2	
								66.7
A1-03-27	A1-03-28	A1-03-27	B1	0.82	20	10	8.2	
400	420							8.2
Pagina: COMPUTO DEI VOLUMI								
Descrizione: SCAVO FON. MURO								
Intestazione Pagina Volumi Mediate								
A1-03-14	A1-03-15	A1-03-15	C1	57.17	19.71	9.86	563.696	
165.44	185.15							563.696
A1-03-15	A1-03-16	A1-03-15	C1	57.17	0.02	0.01	0.572	
185.15	185.17							0.572
Pagina: COMPUTO DEI VOLUMI								
Descrizione: Volume dalla sezione alla sezione Intestazione Pagina Riepilogo Computo Mediate								
A	SCAVO	mc		7131.219				
B	RILEVATO	mc		5948.061				
C	SCAVO FON. MUR	mc		564.268				

Pagina: CALCOLO DELLE LUNGHEZZE

Descrizione:

Intestazione Pagina Calcolo Computo Superfici

A1-05-1	a1	(-14.73 --15.81) (0.00 --14.73) (14.55 - 0.00) (15.62 - 14.55)	
			31.43
A1-05-2	a1	(-26.53 --31.00)	
			4.47
A1-05-2	a2	(-18.35 --21.35) (0.00 --18.35) (18.35 - 0.00) (19.35 - 18.35)	
			40.70
A1-05-3	a1	(-29.11 --33.23)	
			4.12
A1-05-3	a2	(-18.35 --19.35) (0.00 --18.35) (18.35 - 0.00) (19.35 - 18.35)	
			38.70
A1-05-4	a1	(-29.70 --34.10)	
			4.40
A1-05-4	a2	(-18.35 --19.35) (-0.00 --18.35) (18.35 - 0.00) (19.35 - 18.35)	
			38.70
A1-05-5	a1	(-33.71 --34.10) (-33.60 --33.71) (-31.28 --33.60) (-30.60 --31.28) (-29.44 --30.60) (-29.10 --29.44)	
			5.00
A1-05-5	a2	(-18.35 --19.35) (0.00 --18.35) (18.35 - 0.00) (21.85 - 18.35)	
			41.20
A1-05-6	a1	(-34.51 --35.02) (-31.49 --34.51) (-28.34 --31.49) (-27.84 --28.34)	
			7.18
A1-05-6	a2	(-18.35 --19.35) (0.00 --18.35) (17.83 - 0.00) (21.75 - 17.83)	
			41.10
A1-05-7	a1	(-18.35 --19.35) (-0.00 --18.35) (15.81 - 0.00) (17.36 - 15.81)	35.16
			36.71
A1-05-7	a2	(-35.70 --36.20) (-35.02 --35.70) (-32.65 --35.02) (-30.54 --32.65) (-29.10 --30.54)	
			7.10

A1-05-8	a1	(-18.35 - -19.35) (-0.00 - -18.35) (15.81 - 0.00) (17.36 - 15.81)		
				36.71
A1-05-8	a2	(-35.70 - -36.20) (-35.02 - -35.70) (-32.65 - -35.02) (-30.54 - -32.65) (-29.10 - -30.54)		
				7.10
A1-05-9	a1	(-19.81 - -25.21)		
				5.40
A1-05-9	a2	(-18.79 - -19.81) (0.00 - -18.79) (14.44 - 0.00) (15.95 - 14.44)		
				35.76
A1-05-9	a3	(-34.76 - -34.86) (-34.31 - -34.76) (-34.29 - -34.31) (-34.28 - -34.29) (-32.96 - -34.28) (-32.38 - -32.96) (-31.87 - -32.38) (-30.74 - -31.87) (-30.69 - -30.74) (-30.56 - -30.69) (-29.43 - -30.56) (-28.89 - -29.43) (-27.95 - -28.89) (-26.76 - -27.95) (-26.09 - -26.76) (-25.21 - -26.09)		
				9.65
Pagina: CALCOLO DELLE LUNGHEZZE				
Descrizione:				
Intestazione Pagina Calcolo Computo Superfici				
A1-05-1	b1	$((-14.73 - -15.81)^2 + (39.00 - 38.98)^2)^{1/2}$ $((0.00 - -14.73)^2 + (39.37 - 39.00)^2)^{1/2}$ $((14.55 - 0.00)^2 + (39.01 - 39.37)^2)^{1/2}$ $((15.62 - 14.55)^2 + (38.98 - 39.01)^2)^{1/2}$	1.08 14.73 14.55 1.07	
				31.43
A1-05-2	b1	$((-26.53 - -31.00)^2 + (38.34 - 38.23)^2)^{1/2}$	4.47	
				4.47
A1-05-2	b2	$((-18.35 - -21.35)^2 + (38.51 - 38.45)^2)^{1/2}$ $((0.00 - -18.35)^2 + (38.88 - 38.51)^2)^{1/2}$ $((18.35 - 0.00)^2 + (38.51 - 38.88)^2)^{1/2}$ $((19.35 - 18.35)^2 + (38.49 - 38.51)^2)^{1/2}$	3.00 18.35 18.35 1.00	
				40.70
A1-05-3	b1	$((-29.11 - -33.23)^2 + (38.56 - 38.46)^2)^{1/2}$	4.12	
				4.12
A1-05-3	b2	$((-18.35 - -19.35)^2 + (38.61 - 38.61)^2)^{1/2}$ $((0.00 - -18.35)^2 + (38.61 - 38.61)^2)^{1/2}$ $((18.35 - 0.00)^2 + (38.61 - 38.61)^2)^{1/2}$ $((19.35 - 18.35)^2 + (38.61 - 38.61)^2)^{1/2}$	1.00 18.35 18.35 1.00	
				38.70
A1-05-4	b1	$((-29.70 - -34.10)^2 + (38.76 - 38.65)^2)^{1/2}$	4.40	
				4.40
A1-05-4	b2	$((-18.35 - -19.35)^2 + (38.82 - 38.82)^2)^{1/2}$ $((-0.00 - -18.35)^2 + (38.82 - 38.82)^2)^{1/2}$ $((18.35 - 0.00)^2 + (38.82 - 38.82)^2)^{1/2}$ $((19.35 - 18.35)^2 + (38.82 - 38.82)^2)^{1/2}$	1.00 18.35 18.35 1.00	
				38.70
A1-05-5	b1	$((-33.71 - -34.10)^2 + (38.36 - 38.35)^2)^{1/2}$	0.39	

		$((-33.60 - -33.71)^2 + (38.36 - 38.36)^2)^{1/2}$	0.11	
		$((-31.28 - -33.60)^2 + (38.42 - 38.36)^2)^{1/2}$	2.32	
		$((-30.60 - -31.28)^2 + (38.44 - 38.42)^2)^{1/2}$	0.68	
		$((-29.44 - -30.60)^2 + (38.45 - 38.44)^2)^{1/2}$	1.16	
		$((-29.10 - -29.44)^2 + (38.45 - 38.45)^2)^{1/2}$	0.34	
				5.00
A1-05-5	b2	$((-18.35 - -19.35)^2 + (38.56 - 38.56)^2)^{1/2}$	1.00	
		$((0.00 - -18.35)^2 + (38.56 - 38.56)^2)^{1/2}$	18.35	
		$((18.35 - 0.00)^2 + (38.56 - 38.56)^2)^{1/2}$	18.35	
		$((21.85 - 18.35)^2 + (38.56 - 38.56)^2)^{1/2}$	3.50	
				41.20
A1-05-6	b1	$((-34.51 - -35.02)^2 + (37.60 - 37.59)^2)^{1/2}$	0.51	
		$((-31.49 - -34.51)^2 + (37.69 - 37.60)^2)^{1/2}$	3.02	
		$((-28.34 - -31.49)^2 + (37.70 - 37.69)^2)^{1/2}$	3.15	
		$((-27.84 - -28.34)^2 + (37.70 - 37.70)^2)^{1/2}$	0.50	
				7.18
A1-05-6	b2	$((-18.35 - -19.35)^2 + (37.81 - 37.78)^2)^{1/2}$	1.00	
		$((0.00 - -18.35)^2 + (38.27 - 37.81)^2)^{1/2}$	18.36	
		$((17.83 - 0.00)^2 + (37.82 - 38.27)^2)^{1/2}$	17.84	
		$((21.75 - 17.83)^2 + (37.72 - 37.82)^2)^{1/2}$	3.92	
				41.12
A1-05-7	b2	$((-18.35 - -19.35)^2 + (37.68 - 37.66)^2)^{1/2}$	1.00	
		$((-0.00 - -18.35)^2 + (38.14 - 37.68)^2)^{1/2}$	18.36	
		$((15.81 - -0.00)^2 + (37.75 - 38.14)^2)^{1/2}$	15.81	
		$((17.36 - 15.81)^2 + (37.71 - 37.75)^2)^{1/2}$	1.55	
				36.72
A1-05-7	b1	$((-35.70 - -36.20)^2 + (37.42 - 37.40)^2)^{1/2}$	0.50	
		$((-35.02 - -35.70)^2 + (37.44 - 37.42)^2)^{1/2}$	0.68	
		$((-32.65 - -35.02)^2 + (37.50 - 37.44)^2)^{1/2}$	2.37	
		$((-30.54 - -32.65)^2 + (37.55 - 37.50)^2)^{1/2}$	2.11	
		$((-29.10 - -30.54)^2 + (37.58 - 37.55)^2)^{1/2}$	1.44	
				7.10
A1-05-8	b1	$((-35.70 - -36.20)^2 + (37.42 - 37.40)^2)^{1/2}$	0.50	
		$((-35.02 - -35.70)^2 + (37.44 - 37.42)^2)^{1/2}$	0.68	
		$((-32.65 - -35.02)^2 + (37.50 - 37.44)^2)^{1/2}$	2.37	
		$((-30.54 - -32.65)^2 + (37.55 - 37.50)^2)^{1/2}$	2.11	
		$((-29.10 - -30.54)^2 + (37.58 - 37.55)^2)^{1/2}$	1.44	
				7.10
A1-05-8	b2	$((-18.35 - -19.35)^2 + (37.68 - 37.66)^2)^{1/2}$	1.00	
		$((-0.00 - -18.35)^2 + (38.14 - 37.68)^2)^{1/2}$	18.36	
		$((15.81 - -0.00)^2 + (37.75 - 38.14)^2)^{1/2}$	15.81	
		$((17.36 - 15.81)^2 + (37.71 - 37.75)^2)^{1/2}$	1.55	
				36.72
A1-05-9	b1	$((-19.81 - -25.21)^2 + (37.47 - 37.37)^2)^{1/2}$	5.40	
				5.40
A1-05-9	b2	$((-34.76 - -34.86)^2 + (37.25 - 37.25)^2)^{1/2}$	0.10	
		$((-34.31 - -34.76)^2 + (37.26 - 37.25)^2)^{1/2}$	0.45	
		$((-34.29 - -34.31)^2 + (37.26 - 37.26)^2)^{1/2}$	0.02	
		$((-34.28 - -34.29)^2 + (37.26 - 37.26)^2)^{1/2}$	0.01	
		$((-32.96 - -34.28)^2 + (37.28 - 37.26)^2)^{1/2}$	1.32	
		$((-32.38 - -32.96)^2 + (37.28 - 37.28)^2)^{1/2}$	0.58	
		$((-31.87 - -32.38)^2 + (37.28 - 37.28)^2)^{1/2}$	0.51	
		$((-30.74 - -31.87)^2 + (37.30 - 37.28)^2)^{1/2}$	1.13	
		$((-30.69 - -30.74)^2 + (37.30 - 37.30)^2)^{1/2}$	0.05	
		$((-30.56 - -30.69)^2 + (37.30 - 37.30)^2)^{1/2}$	0.13	
		$((-29.43 - -30.56)^2 + (37.31 - 37.30)^2)^{1/2}$	1.13	
		$((-28.89 - -29.43)^2 + (37.32 - 37.31)^2)^{1/2}$	0.54	
		$((-27.95 - -28.89)^2 + (37.33 - 37.32)^2)^{1/2}$	0.94	
		$((-26.76 - -27.95)^2 + (37.35 - 37.33)^2)^{1/2}$	1.19	
		$((-26.09 - -26.76)^2 + (37.35 - 37.35)^2)^{1/2}$	0.67	
		$((-25.21 - -26.09)^2 + (37.37 - 37.35)^2)^{1/2}$	0.88	
				9.65
A1-05-9	b3	$((-18.79 - -19.81)^2 + (37.50 - 37.47)^2)^{1/2}$	1.02	
		$((0.00 - -18.79)^2 + (37.97 - 37.50)^2)^{1/2}$	18.80	
		$((14.44 - 0.00)^2 + (37.61 - 37.97)^2)^{1/2}$	14.44	
		$((15.95 - 14.44)^2 + (37.57 - 37.61)^2)^{1/2}$	1.51	
				35.77

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A1-05-1	c1	$((-14.73 - -15.81)^2 + (38.94 - 38.92)^2)^{1/2}$	1.08	
		$((0.00 - -14.73)^2 + (39.31 - 38.94)^2)^{1/2}$	14.73	
		$((14.55 - 0.00)^2 + (38.95 - 39.31)^2)^{1/2}$	14.55	
		$((15.62 - 14.55)^2 + (38.92 - 38.95)^2)^{1/2}$	1.07	
				31.43
A1-05-2	c1	$((-26.53 - -31.00)^2 + (38.28 - 38.17)^2)^{1/2}$	4.47	
				4.47
A1-05-2	c2	$((-18.35 - -21.35)^2 + (38.45 - 38.39)^2)^{1/2}$	3.00	
		$((0.00 - -18.35)^2 + (38.82 - 38.45)^2)^{1/2}$	18.35	
		$((18.35 - 0.00)^2 + (38.45 - 38.82)^2)^{1/2}$	18.35	
		$((19.35 - 18.35)^2 + (38.43 - 38.45)^2)^{1/2}$	1.00	
				40.70
A1-05-3	c1	$((-29.11 - -33.23)^2 + (38.50 - 38.40)^2)^{1/2}$	4.12	
				4.12
A1-05-3	c2	$((-18.35 - -19.35)^2 + (38.55 - 38.55)^2)^{1/2}$	1.00	
		$((0.00 - -18.35)^2 + (38.55 - 38.55)^2)^{1/2}$	18.35	
		$((18.35 - 0.00)^2 + (38.55 - 38.55)^2)^{1/2}$	18.35	
		$((19.35 - 18.35)^2 + (38.55 - 38.55)^2)^{1/2}$	1.00	
				38.70
A1-05-4	c1	$((-29.70 - -34.10)^2 + (38.70 - 38.59)^2)^{1/2}$	4.40	
				4.40
A1-05-4	c2	$((-18.35 - -19.35)^2 + (38.76 - 38.76)^2)^{1/2}$	1.00	
		$((-0.00 - -18.35)^2 + (38.76 - 38.76)^2)^{1/2}$	18.35	
		$((18.35 - -0.00)^2 + (38.76 - 38.76)^2)^{1/2}$	18.35	
		$((19.35 - 18.35)^2 + (38.76 - 38.76)^2)^{1/2}$	1.00	
				38.70
A1-05-5	c1	$((-33.71 - -34.10)^2 + (38.30 - 38.29)^2)^{1/2}$	0.39	
		$((-33.60 - -33.71)^2 + (38.30 - 38.30)^2)^{1/2}$	0.11	
		$((-31.28 - -33.60)^2 + (38.36 - 38.30)^2)^{1/2}$	2.32	
		$((-30.60 - -31.28)^2 + (38.38 - 38.36)^2)^{1/2}$	0.68	
		$((-29.44 - -30.60)^2 + (38.39 - 38.38)^2)^{1/2}$	1.16	
		$((-29.10 - -29.44)^2 + (38.39 - 38.39)^2)^{1/2}$	0.34	
				5.00
A1-05-5	c2	$((-18.35 - -19.35)^2 + (38.50 - 38.50)^2)^{1/2}$	1.00	
		$((0.00 - -18.35)^2 + (38.50 - 38.50)^2)^{1/2}$	18.35	
		$((18.35 - 0.00)^2 + (38.50 - 38.50)^2)^{1/2}$	18.35	
		$((21.85 - 18.35)^2 + (38.50 - 38.50)^2)^{1/2}$	3.50	
				41.20
A1-05-6	c1	$((-34.51 - -35.02)^2 + (37.54 - 37.53)^2)^{1/2}$	0.51	
		$((-31.49 - -34.51)^2 + (37.63 - 37.54)^2)^{1/2}$	3.02	
		$((-28.34 - -31.49)^2 + (37.64 - 37.63)^2)^{1/2}$	3.15	
		$((-27.84 - -28.34)^2 + (37.64 - 37.64)^2)^{1/2}$	0.50	
				7.18
A1-05-6	c2	$((-18.35 - -19.35)^2 + (37.75 - 37.72)^2)^{1/2}$	1.00	
		$((0.00 - -18.35)^2 + (38.21 - 37.75)^2)^{1/2}$	18.36	
		$((17.83 - 0.00)^2 + (37.76 - 38.21)^2)^{1/2}$	17.84	
		$((21.75 - 17.83)^2 + (37.66 - 37.76)^2)^{1/2}$	3.92	
				41.12
A1-05-7	c2	$((-18.35 - -19.35)^2 + (37.62 - 37.60)^2)^{1/2}$	1.00	
		$((-0.00 - -18.35)^2 + (38.08 - 37.62)^2)^{1/2}$	18.36	
		$((15.81 - -0.00)^2 + (37.69 - 38.08)^2)^{1/2}$	15.81	
		$((17.36 - 15.81)^2 + (37.65 - 37.69)^2)^{1/2}$	1.55	
				36.72
A1-05-7	c1	$((-35.70 - -36.20)^2 + (37.36 - 37.34)^2)^{1/2}$	0.50	
		$((-35.02 - -35.70)^2 + (37.38 - 37.36)^2)^{1/2}$	0.68	
		$((-32.65 - -35.02)^2 + (37.44 - 37.38)^2)^{1/2}$	2.37	
		$((-30.54 - -32.65)^2 + (37.49 - 37.44)^2)^{1/2}$	2.11	
		$((-29.10 - -30.54)^2 + (37.52 - 37.49)^2)^{1/2}$	1.44	
				7.10
A1-05-8	c1	$((-35.70 - -36.20)^2 + (37.36 - 37.34)^2)^{1/2}$	0.50	
		$((-35.02 - -35.70)^2 + (37.38 - 37.36)^2)^{1/2}$	0.68	
		$((-32.65 - -35.02)^2 + (37.44 - 37.38)^2)^{1/2}$	2.37	

		$((-30.54 - -32.65)^2 + (37.49 - 37.44)^2)^{1/2}$	2.11	
		$((-29.10 - -30.54)^2 + (37.52 - 37.49)^2)^{1/2}$	1.44	
				7.10
A1-05-8	c2	$((-18.35 - -19.35)^2 + (37.62 - 37.60)^2)^{1/2}$	1.00	
		$((-0.00 - -18.35)^2 + (38.08 - 37.62)^2)^{1/2}$	18.36	
		$((15.81 - -0.00)^2 + (37.69 - 38.08)^2)^{1/2}$	15.81	
		$((17.36 - 15.81)^2 + (37.65 - 37.69)^2)^{1/2}$	1.55	
				36.72
A1-05-9	c1	$((-19.81 - -25.21)^2 + (37.41 - 37.31)^2)^{1/2}$	5.40	
				5.40
A1-05-9	c2	$((-34.76 - -34.86)^2 + (37.19 - 37.19)^2)^{1/2}$	0.10	
		$((-34.31 - -34.76)^2 + (37.20 - 37.19)^2)^{1/2}$	0.45	
		$((-34.29 - -34.31)^2 + (37.20 - 37.20)^2)^{1/2}$	0.02	
		$((-34.28 - -34.29)^2 + (37.20 - 37.20)^2)^{1/2}$	0.01	
		$((-32.96 - -34.28)^2 + (37.22 - 37.20)^2)^{1/2}$	1.32	
		$((-32.38 - -32.96)^2 + (37.22 - 37.22)^2)^{1/2}$	0.58	
		$((-31.87 - -32.38)^2 + (37.22 - 37.22)^2)^{1/2}$	0.51	
		$((-30.74 - -31.87)^2 + (37.24 - 37.22)^2)^{1/2}$	1.13	
		$((-30.69 - -30.74)^2 + (37.24 - 37.24)^2)^{1/2}$	0.05	
		$((-30.56 - -30.69)^2 + (37.24 - 37.24)^2)^{1/2}$	0.13	
		$((-29.43 - -30.56)^2 + (37.25 - 37.24)^2)^{1/2}$	1.13	
		$((-28.89 - -29.43)^2 + (37.26 - 37.25)^2)^{1/2}$	0.54	
		$((-27.95 - -28.89)^2 + (37.27 - 37.26)^2)^{1/2}$	0.94	
		$((-26.76 - -27.95)^2 + (37.29 - 37.27)^2)^{1/2}$	1.19	
		$((-26.09 - -26.76)^2 + (37.29 - 37.29)^2)^{1/2}$	0.67	
		$((-25.21 - -26.09)^2 + (37.31 - 37.29)^2)^{1/2}$	0.88	
				9.65
A1-05-9	c3	$((-18.79 - -19.81)^2 + (37.44 - 37.41)^2)^{1/2}$	1.02	
		$((0.00 - -18.79)^2 + (37.91 - 37.44)^2)^{1/2}$	18.80	
		$((14.44 - 0.00)^2 + (37.55 - 37.91)^2)^{1/2}$	14.44	
		$((15.95 - 14.44)^2 + (37.51 - 37.55)^2)^{1/2}$	1.51	
				35.77
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Intestazione Pagina Calcolo Computo Superfici				
A1-05-1	d1	$((-14.73 - -15.81)^2 + (38.79 - 38.77)^2)^{1/2}$	1.08	
		$((0.00 - -14.73)^2 + (39.16 - 38.79)^2)^{1/2}$	14.73	
		$((14.55 - 0.00)^2 + (38.80 - 39.16)^2)^{1/2}$	14.55	
		$((15.62 - 14.55)^2 + (38.77 - 38.80)^2)^{1/2}$	1.07	
				31.43
A1-05-2	d1	$((-26.53 - -31.00)^2 + (38.13 - 38.02)^2)^{1/2}$	4.47	
				4.47
A1-05-2	d2	$((-18.35 - -21.35)^2 + (38.30 - 38.24)^2)^{1/2}$	3.00	
		$((0.00 - -18.35)^2 + (38.67 - 38.30)^2)^{1/2}$	18.35	
		$((18.35 - 0.00)^2 + (38.30 - 38.67)^2)^{1/2}$	18.35	
		$((19.35 - 18.35)^2 + (38.28 - 38.30)^2)^{1/2}$	1.00	
				40.70
A1-05-3	d1	$((-29.11 - -33.23)^2 + (38.35 - 38.25)^2)^{1/2}$	4.12	
				4.12
A1-05-3	d2	$((-18.35 - -19.35)^2 + (38.40 - 38.40)^2)^{1/2}$	1.00	
		$((0.00 - -18.35)^2 + (38.40 - 38.40)^2)^{1/2}$	18.35	
		$((18.35 - 0.00)^2 + (38.40 - 38.40)^2)^{1/2}$	18.35	
		$((19.35 - 18.35)^2 + (38.40 - 38.40)^2)^{1/2}$	1.00	
				38.70
A1-05-4	d1	$((-29.70 - -34.10)^2 + (38.55 - 38.44)^2)^{1/2}$	4.40	
				4.40
A1-05-4	d2	$((-18.35 - -19.35)^2 + (38.61 - 38.61)^2)^{1/2}$	1.00	
		$((-0.00 - -18.35)^2 + (38.61 - 38.61)^2)^{1/2}$	18.35	
		$((18.35 - -0.00)^2 + (38.61 - 38.61)^2)^{1/2}$	18.35	
		$((19.35 - 18.35)^2 + (38.61 - 38.61)^2)^{1/2}$	1.00	
				38.70
A1-05-5	d1	$((-33.71 - -34.10)^2 + (38.15 - 38.14)^2)^{1/2}$	0.39	
		$((-33.60 - -33.71)^2 + (38.15 - 38.15)^2)^{1/2}$	0.11	
		$((-31.28 - -33.60)^2 + (38.21 - 38.15)^2)^{1/2}$	2.32	
		$((-30.60 - -31.28)^2 + (38.23 - 38.21)^2)^{1/2}$	0.68	
		$((-29.44 - -30.60)^2 + (38.24 - 38.23)^2)^{1/2}$	1.16	

		$((-29.10 - -29.44)^2 + (38.24 - 38.24)^2)^{1/2}$	0.34	
A1-05-5	d2	$((-18.35 - -19.35)^2 + (38.35 - 38.35)^2)^{1/2}$	1.00	5.00
		$((0.00 - -18.35)^2 + (38.35 - 38.35)^2)^{1/2}$	18.35	
		$((18.35 - 0.00)^2 + (38.35 - 38.35)^2)^{1/2}$	18.35	
		$((21.85 - 18.35)^2 + (38.35 - 38.35)^2)^{1/2}$	3.50	
A1-05-6	d1	$((-34.51 - -35.02)^2 + (37.39 - 37.38)^2)^{1/2}$	0.51	41.20
		$((-31.49 - -34.51)^2 + (37.48 - 37.39)^2)^{1/2}$	3.02	
		$((-28.34 - -31.49)^2 + (37.49 - 37.48)^2)^{1/2}$	3.15	
		$((-27.84 - -28.34)^2 + (37.49 - 37.49)^2)^{1/2}$	0.50	
A1-05-6	d2	$((-18.35 - -19.35)^2 + (37.60 - 37.57)^2)^{1/2}$	1.00	7.18
		$((0.00 - -18.35)^2 + (38.06 - 37.60)^2)^{1/2}$	18.36	
		$((17.83 - 0.00)^2 + (37.61 - 38.06)^2)^{1/2}$	17.84	
		$((21.75 - 17.83)^2 + (37.51 - 37.61)^2)^{1/2}$	3.92	
A1-05-7	d2	$((-18.35 - -19.35)^2 + (37.47 - 37.45)^2)^{1/2}$	1.00	41.12
		$((-0.00 - -18.35)^2 + (37.93 - 37.47)^2)^{1/2}$	18.36	
		$((15.81 - -0.00)^2 + (37.54 - 37.93)^2)^{1/2}$	15.81	
		$((17.36 - 15.81)^2 + (37.50 - 37.54)^2)^{1/2}$	1.55	
A1-05-7	d1	$((-35.70 - -36.20)^2 + (37.16 - 37.14)^2)^{1/2}$	0.50	36.72
		$((-35.02 - -35.70)^2 + (37.18 - 37.16)^2)^{1/2}$	0.68	
		$((-32.65 - -35.02)^2 + (37.24 - 37.18)^2)^{1/2}$	2.37	
		$((-30.54 - -32.65)^2 + (37.29 - 37.24)^2)^{1/2}$	2.11	
		$((-29.10 - -30.54)^2 + (37.32 - 37.29)^2)^{1/2}$	1.44	
A1-05-8	d1	$((-35.70 - -36.20)^2 + (37.16 - 37.14)^2)^{1/2}$	0.50	7.10
		$((-35.02 - -35.70)^2 + (37.18 - 37.16)^2)^{1/2}$	0.68	
		$((-32.65 - -35.02)^2 + (37.24 - 37.18)^2)^{1/2}$	2.37	
		$((-30.54 - -32.65)^2 + (37.29 - 37.24)^2)^{1/2}$	2.11	
		$((-29.10 - -30.54)^2 + (37.32 - 37.29)^2)^{1/2}$	1.44	
A1-05-8	d2	$((-18.35 - -19.35)^2 + (37.47 - 37.45)^2)^{1/2}$	1.00	7.10
		$((-0.00 - -18.35)^2 + (37.93 - 37.47)^2)^{1/2}$	18.36	
		$((15.81 - -0.00)^2 + (37.54 - 37.93)^2)^{1/2}$	15.81	
		$((17.36 - 15.81)^2 + (37.50 - 37.54)^2)^{1/2}$	1.55	
A1-05-9	d1	$((-19.81 - -25.21)^2 + (37.26 - 37.16)^2)^{1/2}$	5.40	36.72
A1-05-9	d2	$((-34.76 - -34.86)^2 + (37.04 - 37.04)^2)^{1/2}$	0.10	5.40
		$((-34.31 - -34.76)^2 + (37.05 - 37.04)^2)^{1/2}$	0.45	
		$((-34.29 - -34.31)^2 + (37.05 - 37.05)^2)^{1/2}$	0.02	
		$((-34.28 - -34.29)^2 + (37.05 - 37.05)^2)^{1/2}$	0.01	
		$((-32.96 - -34.28)^2 + (37.07 - 37.05)^2)^{1/2}$	1.32	
		$((-32.38 - -32.96)^2 + (37.07 - 37.07)^2)^{1/2}$	0.58	
		$((-31.87 - -32.38)^2 + (37.07 - 37.07)^2)^{1/2}$	0.51	
		$((-30.74 - -31.87)^2 + (37.09 - 37.07)^2)^{1/2}$	1.13	
		$((-30.69 - -30.74)^2 + (37.09 - 37.09)^2)^{1/2}$	0.05	
		$((-30.56 - -30.69)^2 + (37.09 - 37.09)^2)^{1/2}$	0.13	
		$((-29.43 - -30.56)^2 + (37.10 - 37.09)^2)^{1/2}$	1.13	
		$((-28.89 - -29.43)^2 + (37.11 - 37.10)^2)^{1/2}$	0.54	
		$((-27.95 - -28.89)^2 + (37.12 - 37.11)^2)^{1/2}$	0.94	
		$((-26.76 - -27.95)^2 + (37.14 - 37.12)^2)^{1/2}$	1.19	
		$((-26.09 - -26.76)^2 + (37.14 - 37.14)^2)^{1/2}$	0.67	
		$((-25.21 - -26.09)^2 + (37.16 - 37.14)^2)^{1/2}$	0.88	
A1-05-9	d3	$((-18.79 - -19.81)^2 + (37.29 - 37.26)^2)^{1/2}$	1.02	9.65
		$((0.00 - -18.79)^2 + (37.76 - 37.29)^2)^{1/2}$	18.80	
		$((14.44 - 0.00)^2 + (37.40 - 37.76)^2)^{1/2}$	14.44	
		$((15.95 - 14.44)^2 + (37.36 - 37.40)^2)^{1/2}$	1.51	
				35.77
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Intestazione Pagina Calcolo Computo Superfici				
A1-05-1	g1	$((-17.11 - -16.56)^2 + (39.20 - 39.18)^2)^{1/2}$	0.55	
		$((-21.16 - -17.11)^2 + (41.88 - 39.20)^2)^{1/2}$	4.86	

A1-05-1	g2	$((31.32 - 19.74)^2 + (49.79 - 49.33)^2)^{1/2}$	11.59	5.41
				11.59
A1-05-2	g1	$((-32.30 - -31.00)^2 + (38.33 - 38.38)^2)^{1/2}$	1.30	
		$((-41.39 - -32.30)^2 + (32.33 - 38.33)^2)^{1/2}$	10.89	
		$((-43.39 - -41.39)^2 + (32.33 - 32.33)^2)^{1/2}$	2.00	
		$((-49.31 - -43.39)^2 + (28.42 - 32.33)^2)^{1/2}$	7.09	
				21.28
A1-05-2	g2	$((24.01 - 23.51)^2 + (49.14 - 49.12)^2)^{1/2}$	0.50	
		$((28.55 - 24.01)^2 + (52.14 - 49.14)^2)^{1/2}$	5.44	
		$((30.05 - 28.55)^2 + (52.14 - 52.14)^2)^{1/2}$	1.50	
		$((34.60 - 30.05)^2 + (55.14 - 52.14)^2)^{1/2}$	5.45	
		$((36.10 - 34.60)^2 + (55.14 - 55.14)^2)^{1/2}$	1.50	
		$((38.53 - 36.10)^2 + (56.75 - 55.14)^2)^{1/2}$	2.91	
				17.30
A1-05-3	g1	$((-34.53 - -33.23)^2 + (38.56 - 38.61)^2)^{1/2}$	1.30	
		$((-39.20 - -34.53)^2 + (35.48 - 38.56)^2)^{1/2}$	5.59	
				6.89
A1-05-3	g2	$((23.98 - 23.48)^2 + (49.14 - 49.12)^2)^{1/2}$	0.50	
		$((28.53 - 23.98)^2 + (52.14 - 49.14)^2)^{1/2}$	5.45	
		$((30.03 - 28.53)^2 + (52.14 - 52.14)^2)^{1/2}$	1.50	
		$((34.14 - 30.03)^2 + (54.86 - 52.14)^2)^{1/2}$	4.93	
				12.38
A1-05-4	g1	$((-35.40 - -34.10)^2 + (38.74 - 38.80)^2)^{1/2}$	1.30	
		$((-41.27 - -35.40)^2 + (34.87 - 38.74)^2)^{1/2}$	7.03	
				8.33
A1-05-4	g2	$((23.95 - 23.45)^2 + (49.00 - 48.98)^2)^{1/2}$	0.50	
		$((28.49 - 23.95)^2 + (52.00 - 49.00)^2)^{1/2}$	5.44	
		$((29.99 - 28.49)^2 + (52.00 - 52.00)^2)^{1/2}$	1.50	
		$((31.77 - 29.99)^2 + (53.18 - 52.00)^2)^{1/2}$	2.14	
				9.58
A1-05-5	g1	$((-37.40 - -36.90)^2 + (45.52 - 45.50)^2)^{1/2}$	0.50	
		$((-38.18 - -37.40)^2 + (46.04 - 45.52)^2)^{1/2}$	0.94	
				1.44
A1-05-5	g2	$((26.16 - 25.66)^2 + (45.88 - 45.86)^2)^{1/2}$	0.50	
		$((30.71 - 26.16)^2 + (48.88 - 45.88)^2)^{1/2}$	5.45	
		$((32.21 - 30.71)^2 + (48.88 - 48.88)^2)^{1/2}$	1.50	
		$((36.75 - 32.21)^2 + (51.88 - 48.88)^2)^{1/2}$	5.44	
		$((38.25 - 36.75)^2 + (51.88 - 51.88)^2)^{1/2}$	1.50	
		$((39.10 - 38.25)^2 + (52.44 - 51.88)^2)^{1/2}$	1.02	
				15.41
A1-05-6	g1	$((-38.40 - -37.90)^2 + (45.63 - 45.61)^2)^{1/2}$	0.50	
		$((-39.26 - -38.40)^2 + (46.19 - 45.63)^2)^{1/2}$	1.03	
				1.53
A1-05-6	g2	$((26.12 - 25.62)^2 + (45.66 - 45.64)^2)^{1/2}$	0.50	
		$((28.08 - 26.12)^2 + (46.95 - 45.66)^2)^{1/2}$	2.35	
				2.85
A1-05-7	g1	$((-39.59 - -39.09)^2 + (45.44 - 45.42)^2)^{1/2}$	0.50	
		$((-40.85 - -39.59)^2 + (46.28 - 45.44)^2)^{1/2}$	1.51	
				2.01
A1-05-7	g2	$((21.26 - 20.76)^2 + (40.88 - 40.86)^2)^{1/2}$	0.50	
		$((25.80 - 21.26)^2 + (43.88 - 40.88)^2)^{1/2}$	5.44	
		$((27.30 - 25.80)^2 + (43.88 - 43.88)^2)^{1/2}$	1.50	
		$((31.34 - 27.30)^2 + (46.54 - 43.88)^2)^{1/2}$	4.84	
				12.28
A1-05-7	g3	$((-19.35 - -29.10)^2 + (37.71 - 37.63)^2)^{1/2}$	9.75	
				9.75
A1-05-8	g1	$((-39.59 - -39.09)^2 + (45.44 - 45.42)^2)^{1/2}$	0.50	
		$((-40.85 - -39.59)^2 + (46.28 - 45.44)^2)^{1/2}$	1.51	
				2.01
A1-05-8	g2	$((21.01 - 20.51)^2 + (40.88 - 40.86)^2)^{1/2}$	0.50	
		$((25.56 - 21.01)^2 + (43.88 - 40.88)^2)^{1/2}$	5.45	
		$((27.06 - 25.56)^2 + (43.88 - 43.88)^2)^{1/2}$	1.50	
		$((31.08 - 27.06)^2 + (46.53 - 43.88)^2)^{1/2}$	4.81	
				12.26
A1-05-8	g3	$((-19.35 - -29.10)^2 + (37.71 - 37.63)^2)^{1/2}$	9.75	

				9.75
A1-05-9	g1	$((-41.01 - -40.51)^2 + (45.64 - 45.62)^2)^{1/2}$	0.50	
		$((-41.24 - -41.01)^2 + (45.79 - 45.64)^2)^{1/2}$	0.27	
				0.77
A1-05-9	g2	$((18.60 - 18.10)^2 + (40.74 - 40.72)^2)^{1/2}$	0.50	
		$((18.79 - 18.60)^2 + (40.87 - 40.74)^2)^{1/2}$	0.23	
				0.73
A1-05-9	g3	$((-37.38 - -38.56)^2 + (37.52 - 38.30)^2)^{1/2}$	1.41	
		$((-35.61 - -37.38)^2 + (37.45 - 37.52)^2)^{1/2}$	1.77	
				3.18

Pagina: CALCOLO DELLE LUNGHEZZE

Descrizione:

Intestazione Pagina Calcolo Computo Superfici

A1-05-1 h1

- (-13.85 - -15.81)
- (-13.65 - -13.85)
- (-12.84 - -13.65)
- (-12.60 - -12.84)
- (-11.44 - -12.60)
- (-11.01 - -11.44)
- (-10.92 - -11.01)
- (-10.33 - -10.92)
- (-8.94 - -10.33)
- (-8.37 - -8.94)
- (-7.79 - -8.37)
- (-7.20 - -7.79)
- (-7.17 - -7.20)
- (-6.57 - -7.17)
- (-6.01 - -6.57)
- (-1.39 - -6.01)
- (-0.93 - -1.39)
- (0.07 - -0.93)
- (0.08 - 0.07)
- (0.83 - 0.08)
- (1.50 - 0.83)
- (2.93 - 1.50)
- (4.72 - 2.93)
- (5.35 - 4.72)
- (6.37 - 5.35)
- (7.12 - 6.37)
- (7.55 - 7.12)
- (8.37 - 7.55)
- (9.47 - 8.37)
- (9.59 - 9.47)
- (9.78 - 9.59)
- (9.95 - 9.78)
- (11.41 - 9.95)
- (12.18 - 11.41)
- (12.43 - 12.18)
- (12.75 - 12.43)
- (13.89 - 12.75)
- (14.52 - 13.89)
- (15.25 - 14.52)
- (15.62 - 15.25)

31.43

A1-05-2 h1

- (-21.26 - -21.35)
- (-20.32 - -21.26)
- (-19.97 - -20.32)
- (-19.07 - -19.97)
- (-18.28 - -19.07)
- (-17.82 - -18.28)
- (-16.61 - -17.82)
- (-16.56 - -16.61)
- (-16.47 - -16.56)
- (-16.41 - -16.47)
- (-15.26 - -16.41)
- (-15.08 - -15.26)
- (-15.05 - -15.08)
- (-14.78 - -15.05)
- (-14.38 - -14.78)
- (-10.52 - -14.38)

4.94

(-10.30 - -10.52)
(-9.45 - -10.30)
(-9.29 - -9.45)
(-8.37 - -9.29)
(-7.30 - -8.37)
(-6.98 - -7.30)
(-6.73 - -6.98)
(-6.16 - -6.73)
(-5.83 - -6.16)
(-5.09 - -5.83)
(-4.19 - -5.09)
(-4.02 - -4.19)
(-3.69 - -4.02)
(-3.67 - -3.69)
(-2.97 - -3.67)
(-2.96 - -2.97)
(-2.94 - -2.96)
(-2.93 - -2.94)
(-2.91 - -2.93)
(-2.89 - -2.91)
(-2.72 - -2.89)
(-2.70 - -2.72)
(-2.66 - -2.70)
(-2.63 - -2.66)
(-2.59 - -2.63)
(-2.55 - -2.59)
(-2.51 - -2.55)
(2.38 - -2.51)
(2.71 - 2.38)
(3.08 - 2.71)
(3.48 - 3.08)
(3.92 - 3.48)
(18.93 - 3.92)
(19.35 - 18.93)

40.70

A1-05-3 h1

(-17.44 - -19.35)
(-16.74 - -17.44)
(-15.26 - -16.74)
(-15.16 - -15.26)
(-14.51 - -15.16)
(-14.15 - -14.51)
(-13.92 - -14.15)
(-13.73 - -13.92)
(-13.59 - -13.73)
(-13.48 - -13.59)
(-13.00 - -13.48)
(-12.99 - -13.00)
(-11.09 - -12.99)
(-10.64 - -11.09)
(-10.23 - -10.64)
(11.07 - -10.23)
(12.97 - 11.07)
(14.69 - 12.97)
(15.15 - 14.69)
(15.25 - 15.15)
(16.43 - 15.25)
(16.47 - 16.43)
(17.71 - 16.47)
(17.76 - 17.71)
(18.88 - 17.76)
(19.35 - 18.88)

5.62

A1-05-4 h1

(-19.28 - -19.35)
(-18.91 - -19.28)
(-16.70 - -18.91)
(-16.08 - -16.70)
(-15.73 - -16.08)
(-12.00 - -15.73)
(-5.77 - -12.00)
(-5.08 - -5.77)
(1.25 - -5.08)
(1.26 - 1.25)

38.70

(3.22 - 1.26)
(3.93 - 3.22)
(4.67 - 3.93)
(5.44 - 4.67)
(6.23 - 5.44)
(8.64 - 6.23)
(10.36 - 8.64)
(10.91 - 10.36)
(11.16 - 10.91)
(12.12 - 11.16)
(14.00 - 12.12)
(14.10 - 14.00)
(14.22 - 14.10)
(14.29 - 14.22)
(14.45 - 14.29)
(14.53 - 14.45)
(14.95 - 14.53)
(15.04 - 14.95)
(16.31 - 15.04)
(16.65 - 16.31)
(17.59 - 16.65) 36.00
(18.19 - 17.59)
(18.71 - 18.19)
(19.35 - 18.71)

38.70

A1-05-5 h2

(-33.54 --34.10)
(-32.72 --33.54)
(-32.53 --32.72)
(-32.48 --32.53)
(-31.44 --32.48)
(-31.10 --31.44)
(-30.34 --31.10)
(-29.72 --30.34)
(-29.33 --29.72)
(-29.10 --29.33)

5.00

A1-05-5 h1

(-19.20 --19.35)
(-18.88 --19.20)
(-18.07 --18.88)
(-17.82 --18.07)
(-17.39 --17.82)
(-16.58 --17.39)
(-16.42 --16.58)
(-16.27 --16.42)
(-15.52 --16.27)
(-15.41 --15.52)
(-14.62 --15.41)
(-14.55 --14.62)
(-13.72 --14.55)
(-13.46 --13.72)
(-12.77 --13.46)
(-12.73 --12.77)
(-12.69 --12.73)
(-11.70 --12.69)
(-10.78 --11.70)
(-10.65 --10.78)
(-9.78 --10.65)
(-9.60 --9.78)
(-9.38 --9.60)
(-8.41 --9.38)
(-8.12 --8.41)
(-7.24 --8.12)
(-6.86 --7.24)
(-6.06 --6.86)
(-5.60 --6.06)
(-4.89 --5.60)
(-4.34 --4.89)
(-3.72 --4.34)
(-3.09 --3.72)
(-2.55 --3.09)
(-1.84 --2.55)
(-1.39 --1.84)

16.26

(-1.00 - -1.39)
(-0.65 - -1.00)
(0.94 - -0.65)
(1.21 - 0.94)
(1.49 - 1.21)
(1.79 - 1.49)
(2.10 - 1.79)
(5.36 - 2.10)
(6.00 - 5.36)
(7.65 - 6.00)
(8.03 - 7.65)
(8.38 - 8.03)
(8.76 - 8.38)
(9.13 - 8.76)
(9.47 - 9.13)
(9.89 - 9.47)
(10.16 - 9.89)
(10.69 - 10.16)
(10.77 - 10.69)
(11.23 - 10.77)
(11.26 - 11.23)
(12.09 - 11.26)
(12.60 - 12.09)
(12.64 - 12.60)
(13.71 - 12.64)
(14.64 - 13.71)
(15.97 - 14.64)
(16.59 - 15.97)
(17.42 - 16.59)
(17.99 - 17.42)
(18.41 - 17.99)
(20.14 - 18.41)
(20.53 - 20.14)
(21.85 - 20.53)

41.20

A1-05-6 h2

(-35.00 - -35.02)
(-34.50 - -35.00)
(-34.20 - -34.50)

(-33.69 - -34.20)
(-33.12 - -33.69)
(-32.36 - -33.12)
(-31.62 - -32.36)
(-31.47 - -31.62)
(-30.76 - -31.47)
(-29.90 - -30.76)
(-29.82 - -29.90)
(-29.27 - -29.82)
(-28.92 - -29.27)
(-28.90 - -28.92)
(-28.02 - -28.90)
(-27.95 - -28.02)
(-27.88 - -27.95)
(-27.84 - -27.88)

5.20

7.18

A1-05-6 h1

(-18.85 - -19.35)
(-18.07 - -18.85)
(-18.02 - -18.07)
(-16.77 - -18.02)
(-16.16 - -16.77)
(-15.94 - -16.16)
(-15.44 - -15.94)
(-15.10 - -15.44)
(-14.94 - -15.10)
(-14.67 - -14.94)
(-13.48 - -14.67)
(-12.64 - -13.48)
(-12.00 - -12.64)
(-11.50 - -12.00)
(-11.12 - -11.50)
(-10.83 - -11.12)
(-8.19 - -10.83)

(-7.81 - -8.19)
(-7.39 - -7.81)
(-5.21 - -7.39)
(-4.69 - -5.21)
(-4.12 - -4.69)
(-3.49 - -4.12)
(-2.78 - -3.49)
(-1.98 - -2.78)
(-1.06 - -1.98)
(-0.01 - -1.06)
(3.15 - -0.01)
(3.21 - 3.15)
(3.37 - 3.21)
(4.17 - 3.37)
(4.81 - 4.17)
(5.22 - 4.81)
(5.79 - 5.22)
(5.83 - 5.79)

(5.95 - 5.83)
(7.88 - 5.95)
(8.17 - 7.88)
(9.82 - 8.17)
(10.44 - 9.82)
(11.72 - 10.44)
(12.78 - 11.72)
(13.55 - 12.78)
(15.21 - 13.55)
(15.37 - 15.21)
(15.77 - 15.37)
(15.85 - 15.77)
(16.12 - 15.85)
(16.16 - 16.12)
(16.44 - 16.16)
(16.46 - 16.44)
(16.57 - 16.46)
(17.13 - 16.57)
(17.94 - 17.13)
(18.88 - 17.94)
(19.60 - 18.88)
(20.05 - 19.60)
(20.35 - 20.05)
(20.82 - 20.35)
(21.75 - 20.82)

31.07

41.10

A1-05-7 h1

(-19.11 - -19.35)
(-19.02 - -19.11)
(-18.79 - -19.02)
(-17.58 - -18.79)
(-17.32 - -17.58)
(-16.26 - -17.32)
(-15.87 - -16.26)
(-14.96 - -15.87)
(-14.43 - -14.96)
(-13.69 - -14.43)
(-13.02 - -13.69)
(-10.20 - -13.02)
(-10.02 - -10.20)
(-6.74 - -10.02)
(-5.99 - -6.74)
(-5.44 - -5.99)
(-5.18 - -5.44)
(-4.95 - -5.18)
(-4.68 - -4.95)
(-4.52 - -4.68)
(-4.44 - -4.52)
(-3.44 - -4.44)
(-2.05 - -3.44)
(-1.20 - -2.05)
(-0.32 - -1.20)
(1.05 - -0.32)
(1.41 - 1.05)
(2.55 - 1.41)
(2.76 - 2.55)

		(2.78 - 2.76)	22.11
		(3.39 - 2.78)	
		(5.90 - 3.39)	
		(6.52 - 5.90)	
		(8.42 - 6.52)	
		(9.53 - 8.42)	
		(10.96 - 9.53)	
		(12.56 - 10.96)	
		(13.51 - 12.56)	
		(15.63 - 13.51)	
		(16.09 - 15.63)	
		(17.36 - 16.09)	
			36.71
A1-05-7	h2	(-35.95 --36.20)	
		(-35.78 --35.95)	
		(-34.97 --35.78)	
		(-34.90 --34.97)	
		(-34.49 --34.90)	
		(-33.26 --34.49)	
		(-31.80 --33.26)	
		(-30.66 --31.80)	
		(-30.19 --30.66)	
		(-29.59 --30.19)	
		(-29.10 --29.59)	
			7.10
A1-05-8	h2	(-35.95 --36.20)	
		(-35.78 --35.95)	
		(-34.97 --35.78)	
		(-34.90 --34.97)	
		(-34.49 --34.90)	
		(-33.26 --34.49)	
		(-31.80 --33.26)	
		(-30.66 --31.80)	
		(-30.19 --30.66)	
		(-29.59 --30.19)	
		(-29.10 --29.59)	
			7.10
A1-05-8	h1	(-19.11 --19.35)	
		(-19.02 --19.11)	
		(-18.79 --19.02)	
		(-17.58 --18.79)	
		(-17.32 --17.58)	
		(-16.26 --17.32)	
		(-15.87 --16.26)	
		(-14.96 --15.87)	
		(-14.44 --14.96)	
		(-13.69 --14.44)	
		(-13.02 --13.69)	
		(-10.20 --13.02)	
		(-10.02 --10.20)	9.15
		(-6.75 --10.02)	
		(-6.00 --6.75)	
		(-5.44 --6.00)	
		(-5.18 --5.44)	
		(-4.94 --5.18)	
		(-4.68 --4.94)	
		(-4.52 --4.68)	
		(-4.44 --4.52)	
		(-3.44 --4.44)	
		(-2.05 --3.44)	
		(-1.21 --2.05)	
		(-0.32 --1.21)	
		(1.05 --0.32)	
		(1.40 - 1.05)	
		(2.55 - 1.40)	
		(2.76 - 2.55)	
		(2.78 - 2.76)	
		(3.38 - 2.78)	
		(5.90 - 3.38)	
		(6.52 - 5.90)	

(8.42 - 6.52)
 (9.52 - 8.42)
 (10.95 - 9.52)
 (12.56 - 10.95)
 (13.51 - 12.56)
 (15.63 - 13.51)
 (16.08 - 15.63)
 (17.36 - 16.08)

36.71

A1-05-9 h3

(-32.93 --34.86)
 (-26.53 --32.93)
 (-25.21 --26.53)

9.65

A1-05-9 h1

(-19.06 --19.81)
 (-18.50 --19.06)
 (-15.86 --18.50)
 (-15.19 --15.86)
 (-15.01 --15.19)
 (-14.92 --15.01)
 (-14.63 --14.92)
 (-14.45 --14.63)
 (-8.41 - -14.45)
 (-7.27 - -8.41)
 (-6.61 - -7.27)
 (-6.28 - -6.61)
 (-6.18 - -6.28)
 (-5.76 - -6.18)
 (-5.56 - -5.76)
 (-4.99 - -5.56)
 (-4.25 - -4.99)
 (-3.99 - -4.25)
 (-3.95 - -3.99)
 (-3.83 - -3.95)
 (-3.78 - -3.83)
 (-3.67 - -3.78)
 (-3.42 - -3.67)
 (-3.28 - -3.42)
 (-2.06 - -3.28)
 (-0.96 - -2.06)
 (-0.45 - -0.96)
 (0.12 - -0.45)
 (0.77 - 0.12)
 (1.75 - 0.77)
 (3.48 - 1.75)
 (4.80 - 3.48)
 (6.05 - 4.80)
 (6.30 - 6.05)
 (7.09 - 6.30)
 (7.20 - 7.09)
 (7.42 - 7.20)
 (12.17 - 7.42)
 (13.29 - 12.17)
 (14.95 - 13.29)
 (15.95 - 14.95)

14.25

35.76

A1-05-9 h2

(-25.01 --25.21)
 (-23.52 --25.01)
 (-20.38 --23.52)
 (-20.37 --20.38)
 (-20.30 --20.37)
 (-19.98 --20.30)
 (-19.81 --19.98)

5.40

Pagina: CALCOLO DELLE LUNGHEZZE

Descrizione:

Intestazione Pagina Calcolo Computo Superfici

A1-05-2 sc1

$((-48.00 - -48.69)^2 + (28.51 - 28.27)^2)^{1/2}$ 0.73
 $((-44.37 - -48.00)^2 + (30.04 - 28.51)^2)^{1/2}$ 3.94

$((-43.65 - -44.37)^2 + (30.32 - 30.04)^2) ^ (1/2)$	0.77
$((-42.92 - -43.65)^2 + (30.60 - 30.32)^2) ^ (1/2)$	0.78
$((-42.83 - -42.92)^2 + (30.62 - 30.60)^2) ^ (1/2)$	0.09
$((-42.82 - -42.83)^2 + (30.63 - 30.62)^2) ^ (1/2)$	0.01
$((-42.18 - -42.82)^2 + (30.80 - 30.63)^2) ^ (1/2)$	0.66
$((-41.67 - -42.18)^2 + (30.94 - 30.80)^2) ^ (1/2)$	0.53
$((-40.47 - -41.67)^2 + (31.56 - 30.94)^2) ^ (1/2)$	1.35
$((-39.59 - -40.47)^2 + (31.78 - 31.56)^2) ^ (1/2)$	0.91
$((-39.55 - -39.59)^2 + (31.78 - 31.78)^2) ^ (1/2)$	0.04
$((-38.82 - -39.55)^2 + (31.96 - 31.78)^2) ^ (1/2)$	0.75
$((-38.48 - -38.82)^2 + (31.98 - 31.96)^2) ^ (1/2)$	0.34
$((-37.86 - -38.48)^2 + (32.13 - 31.98)^2) ^ (1/2)$	0.64
$((-34.20 - -37.86)^2 + (31.97 - 32.13)^2) ^ (1/2)$	3.66
$((-33.85 - -34.20)^2 + (31.92 - 31.97)^2) ^ (1/2)$	0.35
$((-33.80 - -33.85)^2 + (31.92 - 31.92)^2) ^ (1/2)$	0.05
$((-32.48 - -33.80)^2 + (32.77 - 31.92)^2) ^ (1/2)$	1.57
$((-32.34 - -32.48)^2 + (32.84 - 32.77)^2) ^ (1/2)$	0.16
$((-31.78 - -32.34)^2 + (33.19 - 32.84)^2) ^ (1/2)$	0.66
$((-30.82 - -31.78)^2 + (33.61 - 33.19)^2) ^ (1/2)$	1.05
$((-30.69 - -30.82)^2 + (33.68 - 33.61)^2) ^ (1/2)$	0.15
$((-30.44 - -30.69)^2 + (33.81 - 33.68)^2) ^ (1/2)$	0.28
$((-27.28 - -30.44)^2 + (35.78 - 33.81)^2) ^ (1/2)$	3.72
$((-27.18 - -27.28)^2 + (35.84 - 35.78)^2) ^ (1/2)$	0.12
$((-27.10 - -27.18)^2 + (35.88 - 35.84)^2) ^ (1/2)$	0.09
$((-24.46 - -27.10)^2 + (37.30 - 35.88)^2) ^ (1/2)$	3.00
$((-23.76 - -24.46)^2 + (38.17 - 37.30)^2) ^ (1/2)$	1.12

27.52

A1-05-3 sc1

$((-33.92 - -38.25)^2 + (36.76 - 35.54)^2) ^ (1/2)$	4.50
$((-33.48 - -33.92)^2 + (36.88 - 36.76)^2) ^ (1/2)$	0.46
$((-25.59 - -33.48)^2 + (38.43 - 36.88)^2) ^ (1/2)$	8.04

13.00

A1-05-4 sc1

$((-40.17 - -40.60)^2 + (34.80 - 34.75)^2) ^ (1/2)$	0.43
$((-40.10 - -40.17)^2 + (34.81 - 34.80)^2) ^ (1/2)$	0.07
$((-39.33 - -40.10)^2 + (34.97 - 34.81)^2) ^ (1/2)$	0.79
$((-39.27 - -39.33)^2 + (34.99 - 34.97)^2) ^ (1/2)$	0.06
$((-38.18 - -39.27)^2 + (35.36 - 34.99)^2) ^ (1/2)$	1.15
$((-38.16 - -38.18)^2 + (35.37 - 35.36)^2) ^ (1/2)$	0.02
$((-38.14 - -38.16)^2 + (35.38 - 35.37)^2) ^ (1/2)$	0.02
$((-37.06 - -38.14)^2 + (35.76 - 35.38)^2) ^ (1/2)$	1.14
$((-37.02 - -37.06)^2 + (35.78 - 35.76)^2) ^ (1/2)$	0.04
$((-35.96 - -37.02)^2 + (36.15 - 35.78)^2) ^ (1/2)$	1.12
$((-33.99 - -35.96)^2 + (36.72 - 36.15)^2) ^ (1/2)$	2.05
$((-33.05 - -33.99)^2 + (36.93 - 36.72)^2) ^ (1/2)$	0.96
$((-32.13 - -33.05)^2 + (37.13 - 36.93)^2) ^ (1/2)$	0.94
$((-31.21 - -32.13)^2 + (37.34 - 37.13)^2) ^ (1/2)$	0.94
$((-30.31 - -31.21)^2 + (37.54 - 37.34)^2) ^ (1/2)$	0.92
$((-30.21 - -30.31)^2 + (37.58 - 37.54)^2) ^ (1/2)$	0.11
$((-29.32 - -30.21)^2 + (37.77 - 37.58)^2) ^ (1/2)$	0.91
$((-29.20 - -29.32)^2 + (37.82 - 37.77)^2) ^ (1/2)$	0.13
$((-28.32 - -29.20)^2 + (38.01 - 37.82)^2) ^ (1/2)$	0.90
$((-28.20 - -28.32)^2 + (38.06 - 38.01)^2) ^ (1/2)$	0.13
$((-27.33 - -28.20)^2 + (38.26 - 38.06)^2) ^ (1/2)$	0.89
$((-27.20 - -27.33)^2 + (38.31 - 38.26)^2) ^ (1/2)$	0.14
$((-26.35 - -27.20)^2 + (38.58 - 38.31)^2) ^ (1/2)$	0.89
$((-26.18 - -26.35)^2 + (38.63 - 38.58)^2) ^ (1/2)$	0.18
$((-26.19 - -26.18)^2 + (38.82 - 38.63)^2) ^ (1/2)$	0.19

15.12

Pagina: COMPUTO DI SUPERFICI

Descrizione:

Intestazione Pagina Computo Superfici

A1-05-1	A1-05-2	A1-05-1	a1	31.43	20.00	10.00	314.30	
0.00	20.00	A1-05-2	a1	4.47	20.00	10.00	44.70	
		A1-05-2	a2	40.70	20.00	10.00	407.00	766.00
A1-05-2	A1-05-3	A1-05-2	a1	4.47	20.00	10.00	44.70	
20.00	40.00	A1-05-2	a2	40.70	20.00	10.00	407.00	
		A1-05-3	a1	4.12	20.00	10.00	41.20	
		A1-05-3	a2	38.70	20.00	10.00	387.00	879.90
A1-05-3	ASSE	A1-05-3	a1	4.12	17.89	8.95	36.87	
57.89	60.00	A1-05-3	a2	38.70	17.89	8.95	346.37	

		A1-05-4	a1	4.40	2.11	1.05	4.62	
		A1-05-4	a2	38.70	2.11	1.05	40.64	
								45.26
A1-05-4	A1-05-5	A1-05-4	a1	4.40	20.00	10.00	44.00	
60.00	80.00	A1-05-4	a2	38.70	20.00	10.00	387.00	
		A1-05-5	a1	5.00	20.00	10.00	50.00	
		A1-05-5	a2	41.20	20.00	10.00	412.00	
								893.00
A1-05-5	A1-05-6	A1-05-5	a1	5.00	20.00	10.00	50.00	
80.00	100.00	A1-05-5	a2	41.20	20.00	10.00	412.00	
		A1-05-6	a1	7.18	20.00	10.00	71.80	
		A1-05-6	a2	41.10	20.00	10.00	411.00	
								944.80
A1-05-6	A1-05-7	A1-05-6	a1	7.18	8.45	4.23	30.37	
100.00	108.45	A1-05-6	a2	41.10	8.45	4.23	173.85	
		A1-05-7	a1	36.71	8.45	4.23	155.28	
		A1-05-7	a2	7.10	8.45	4.23	30.03	
								389.53
A1-05-8	A1-05-9	A1-05-8	a1	36.71	11.54	5.77	211.82	
108.45	119.99	A1-05-8	a2	7.10	11.54	5.77	40.97	
		A1-05-9	a1	5.40	11.54	5.77	31.16	
		A1-05-9	a2	35.76	11.54	5.77	206.34	
		A1-05-9	a3	9.65	11.54	5.77	55.68	
								545.97
Pagina: COMPUTO DI SUPERFICI								
Descrizione:								
Intestazione Pagina Computo Superfici								
A1-05-1	A1-05-2	A1-05-1	b1	31.43	20.00	10.00	314.30	
0.00	20.00	A1-05-2	b1	4.47	20.00	10.00	44.70	
		A1-05-2	b2	40.70	20.00	10.00	407.00	
								766.00
A1-05-2	A1-05-3	A1-05-2	b1	4.47	20.00	10.00	44.70	
20.00	40.00	A1-05-2	b2	40.70	20.00	10.00	407.00	
		A1-05-3	b1	4.12	20.00	10.00	41.20	
		A1-05-3	b2	38.70	20.00	10.00	387.00	
								879.90
A1-05-3	ASSE	A1-05-3	b1	4.12	17.89	8.95	36.87	
57.89	60.00	A1-05-3	b2	38.70	17.89	8.95	346.37	
		A1-05-4	b1	4.40	2.11	1.05	4.62	
		A1-05-4	b2	38.70	2.11	1.05	40.64	
								45.26
A1-05-4	A1-05-5	A1-05-4	b1	4.40	20.00	10.00	44.00	
60.00	80.00	A1-05-4	b2	38.70	20.00	10.00	387.00	
		A1-05-5	b1	5.00	20.00	10.00	50.00	
		A1-05-5	b2	41.20	20.00	10.00	412.00	
								893.00
A1-05-5	A1-05-6	A1-05-5	b1	5.00	20.00	10.00	50.00	
80.00	100.00	A1-05-5	b2	41.20	20.00	10.00	412.00	
		A1-05-6	b1	7.18	20.00	10.00	71.80	
		A1-05-6	b2	41.12	20.00	10.00	411.20	
								945.00
A1-05-6	A1-05-7	A1-05-6	b1	7.18	8.45	4.23	30.37	
100.00	108.45	A1-05-6	b2	41.12	8.45	4.23	173.94	
		A1-05-7	b2	36.72	8.45	4.23	155.33	
		A1-05-7	b1	7.10	8.45	4.23	30.03	
								389.67
A1-05-8	A1-05-9	A1-05-8	b1	7.10	11.54	5.77	40.97	
108.45	119.99	A1-05-8	b2	36.72	11.54	5.77	211.87	
		A1-05-9	b1	5.40	11.54	5.77	31.16	
		A1-05-9	b2	9.65	11.54	5.77	55.68	
		A1-05-9	b3	35.77	11.54	5.77	206.39	
								546.07
Pagina: COMPUTO DI SUPERFICI								
Descrizione:								
Intestazione Pagina Computo Superfici								
A1-05-1	A1-05-2	A1-05-1	c1	31.43	20.00	10.00	314.30	
0.00	20.00	A1-05-2	c1	4.47	20.00	10.00	44.70	
		A1-05-2	c2	40.70	20.00	10.00	407.00	
								766.00
A1-05-2	A1-05-3	A1-05-2	c1	4.47	20.00	10.00	44.70	
20.00	40.00	A1-05-2	c2	40.70	20.00	10.00	407.00	
		A1-05-3	c1	4.12	20.00	10.00	41.20	
		A1-05-3	c2	38.70	20.00	10.00	387.00	
								879.90
A1-05-3	ASSE	A1-05-3	c1	4.12	17.89	8.95	36.87	
57.89	60.00	A1-05-3	c2	38.70	17.89	8.95	346.37	

		A1-05-4	c1	4.40	2.11	1.05	4.62	
		A1-05-4	c2	38.70	2.11	1.05	40.64	
								45.26
A1-05-4	A1-05-5	A1-05-4	c1	4.40	20.00	10.00	44.00	
60.00	80.00	A1-05-4	c2	38.70	20.00	10.00	387.00	
		A1-05-5	c1	5.00	20.00	10.00	50.00	
		A1-05-5	c2	41.20	20.00	10.00	412.00	
								893.00
A1-05-5	A1-05-6	A1-05-5	c1	5.00	20.00	10.00	50.00	
80.00	100.00	A1-05-5	c2	41.20	20.00	10.00	412.00	
		A1-05-6	c1	7.18	20.00	10.00	71.80	
		A1-05-6	c2	41.12	20.00	10.00	411.20	
								945.00
A1-05-6	A1-05-7	A1-05-6	c1	7.18	8.45	4.23	30.37	
100.00	108.45	A1-05-6	c2	41.12	8.45	4.23	173.94	
		A1-05-7	c2	36.72	8.45	4.23	155.33	
		A1-05-7	c1	7.10	8.45	4.23	30.03	
								389.67
A1-05-8	A1-05-9	A1-05-8	c1	7.10	11.54	5.77	40.97	
108.45	119.99	A1-05-8	c2	36.72	11.54	5.77	211.87	
		A1-05-9	c1	5.40	11.54	5.77	31.16	
		A1-05-9	c2	9.65	11.54	5.77	55.68	
		A1-05-9	c3	35.77	11.54	5.77	206.39	
								546.07
Pagina: COMPUTO DI SUPERFICI								
Descrizione:								
Intestazione Pagina Computo Superfici								
A1-05-1	A1-05-2	A1-05-1	d1	31.43	20.00	10.00	314.30	
0.00	20.00	A1-05-2	d1	4.47	20.00	10.00	44.70	
		A1-05-2	d2	40.70	20.00	10.00	407.00	
								766.00
A1-05-2	A1-05-3	A1-05-2	d1	4.47	20.00	10.00	44.70	
20.00	40.00	A1-05-2	d2	40.70	20.00	10.00	407.00	
		A1-05-3	d1	4.12	20.00	10.00	41.20	
		A1-05-3	d2	38.70	20.00	10.00	387.00	
								879.90
A1-05-3	ASSE	A1-05-3	d1	4.12	17.89	8.95	36.87	
57.89	60.00	A1-05-3	d2	38.70	17.89	8.95	346.37	
		A1-05-4	d1	4.40	2.11	1.05	4.62	
		A1-05-4	d2	38.70	2.11	1.05	40.64	
								45.26
A1-05-4	A1-05-5	A1-05-4	d1	4.40	20.00	10.00	44.00	
60.00	80.00	A1-05-4	d2	38.70	20.00	10.00	387.00	
		A1-05-5	d1	5.00	20.00	10.00	50.00	
		A1-05-5	d2	41.20	20.00	10.00	412.00	
								893.00
A1-05-5	A1-05-6	A1-05-5	d1	5.00	20.00	10.00	50.00	
80.00	100.00	A1-05-5	d2	41.20	20.00	10.00	412.00	
		A1-05-6	d1	7.18	20.00	10.00	71.80	
		A1-05-6	d2	41.12	20.00	10.00	411.20	
								945.00
A1-05-6	A1-05-7	A1-05-6	d1	7.18	8.45	4.23	30.37	
100.00	108.45	A1-05-6	d2	41.12	8.45	4.23	173.94	
		A1-05-7	d2	36.72	8.45	4.23	155.33	
		A1-05-7	d1	7.10	8.45	4.23	30.03	
								389.67
A1-05-8	A1-05-9	A1-05-8	d1	7.10	11.54	5.77	40.97	
108.45	119.99	A1-05-8	d2	36.72	11.54	5.77	211.87	
		A1-05-9	d1	5.40	11.54	5.77	31.16	
		A1-05-9	d2	9.65	11.54	5.77	55.68	
		A1-05-9	d3	35.77	11.54	5.77	206.39	
								0.00
Pagina: COMPUTO DI SUPERFICI								
Descrizione:								
Intestazione Pagina Computo Superfici								
A1-05-1	A1-05-2	A1-05-1	g1	5.41	20.00	10.00	54.10	
0.00	20.00	A1-05-1	g2	11.59	20.00	10.00	115.90	
		A1-05-2	g1	21.28	20.00	10.00	212.80	
		A1-05-2	g2	17.30	20.00	10.00	173.00	
								555.80
A1-05-2	A1-05-3	A1-05-2	g1	21.28	20.00	10.00	212.80	
20.00	40.00	A1-05-2	g2	17.30	20.00	10.00	173.00	
		A1-05-3	g1	6.89	20.00	10.00	68.90	
		A1-05-3	g2	12.38	20.00	10.00	123.80	
								578.50
A1-05-3	ASSE	A1-05-3	g1	6.89	17.89	8.95	61.67	

Pagina: COMPUTO DELLE SUPERFICI

Descrizione: Superficie dalla sezione alla sezione

Impostazioni Pagina Riepilogo Computo Superfici

a	USURA	mq	4847.70
b	BINDER	mq	4848.14
c	BASE	mq	4848.14
d	FONDAZIONE	mq	4848.14
f	FRESATURA	mq	0.00
g	VEGETALE	mq	2171.29
gr	GRADONATURA	mq	0.00
h	COMPATTAZIONE IN TRINCEA	mq	4631.61
sc	SCOTICO	mq	963.83

Pagina: CALCOLO DELLE AREE

Descrizione: SCAVO

Intestazione Pagina Aree Computo Mediate

A1-05-1	A1	$(-17.28--21.55) \times (42.47+41.77)/2$	179.85
0.00		$(-13.85--17.28) \times (42.90+42.47)/2$	146.41
		$(-13.65--13.85) \times (42.95+42.90)/2$	8.58
		$(-12.84--13.65) \times (43.06+42.95)/2$	34.83
		$(-12.60--12.84) \times (43.06+43.06)/2$	10.33
		$(-11.44--12.60) \times (43.20+43.06)/2$	50.03
		$(-11.01--11.44) \times (43.30+43.20)/2$	18.60
		$(-10.92--11.01) \times (43.31+43.30)/2$	3.90
		$(-10.33--10.92) \times (43.45+43.31)/2$	25.59
		$(-8.94--10.33) \times (43.93+43.45)/2$	60.73
		$(-8.37--8.94) \times (43.85+43.93)/2$	25.02
		$(-7.79--8.37) \times (43.77+43.85)/2$	25.41
		$(-7.20--7.79) \times (43.69+43.77)/2$	25.80
		$(-7.17--7.20) \times (43.69+43.69)/2$	1.31
		$(-6.57--7.17) \times (43.60+43.69)/2$	26.19
		$(-6.01--6.57) \times (43.90+43.60)/2$	24.50
		$(-1.39--6.01) \times (44.47+43.90)/2$	204.13
		$(-0.93--1.39) \times (44.62+44.47)/2$	20.49
		$(0.07--0.93) \times (44.82+44.62)/2$	44.72
		$(0.08-0.07) \times (44.82+44.82)/2$	0.45
		$(0.83-0.08) \times (44.73+44.82)/2$	33.58
		$(1.50-0.83) \times (44.79+44.73)/2$	29.99
		$(2.93-1.50) \times (44.86+44.79)/2$	64.10
		$(4.72-2.93) \times (45.29+44.86)/2$	80.68
		$(5.35-4.72) \times (45.55+45.29)/2$	28.61
		$(6.37-5.35) \times (45.96+45.55)/2$	46.67
		$(7.12-6.37) \times (46.04+45.96)/2$	34.50
		$(7.55-7.12) \times (46.09+46.04)/2$	19.81
		$(8.37-7.55) \times (46.18+46.09)/2$	37.83
		$(9.47-8.37) \times (46.32+46.18)/2$	50.88
		$(9.59-9.47) \times (46.34+46.32)/2$	5.56
		$(9.78-9.59) \times (46.36+46.34)/2$	8.81
		$(9.95-9.78) \times (46.42+46.36)/2$	7.89
		$(11.41-9.95) \times (46.87+46.42)/2$	68.10
		$(12.18-11.41) \times (46.89+46.87)/2$	36.10
		$(12.43-12.18) \times (46.93+46.89)/2$	11.73
		$(12.75-12.43) \times (46.98+46.93)/2$	15.03
		$(13.89-12.75) \times (47.08+46.98)/2$	53.61
		$(14.52-13.89) \times (47.18+47.08)/2$	29.69
		$(15.25-14.52) \times (47.30+47.18)/2$	34.49
		$(16.13-15.25) \times (47.44+47.30)/2$	41.69
		$(16.23-16.13) \times (47.47+47.44)/2$	4.75
		$(17.30-16.23) \times (47.64+47.47)/2$	50.88
		$(18.19-17.30) \times (47.80+47.64)/2$	42.47
		$(15.62-18.19) \times (38.57+38.57)/2$	-99.12
		$(14.55-15.62) \times (38.60+38.57)/2$	-41.29
		$(0.00-14.55) \times (38.96+38.60)/2$	-564.25
		$(-14.73-0.00) \times (38.59+38.96)/2$	-571.16
		$(-15.81--14.73) \times (38.57+38.59)/2$	-41.67
		$(-16.56--15.81) \times (38.88+38.88)/2$	-29.16
		$(-17.20--16.56) \times (38.90+38.88)/2$	-24.89
		$(-21.55--17.20) \times (41.77+38.90)/2$	-175.46
			227.32
A1-05-2	A1	$(-22.36--23.69) \times (40.09+38.45)/2$	52.23
20.00		$(-21.51--22.36) \times (40.91+40.09)/2$	34.42
		$(-21.26--21.51) \times (41.15+40.91)/2$	10.26
		$(-20.32--21.26) \times (41.38+41.15)/2$	38.79
		$(-19.97--20.32) \times (41.45+41.38)/2$	14.50
		$(-19.07--19.97) \times (41.65+41.45)/2$	37.39
		$(-18.28--19.07) \times (41.80+41.65)/2$	32.96
		$(-17.82--18.28) \times (41.90+41.80)/2$	19.25
		$(-16.61--17.82) \times (42.11+41.90)/2$	50.83
		$(-16.56--16.61) \times (42.12+42.11)/2$	2.11
		$(-16.47--16.56) \times (42.13+42.12)/2$	3.79

RAMPE AUTOSTRADALI
A1-05 CASELLO

$(-16.41--16.47) \times (42.14+42.13)/2$	2.53
$(-15.26--16.41) \times (42.20+42.14)/2$	48.50
$(-15.08--15.26) \times (42.22+42.20)/2$	7.60
$(-15.05--15.08) \times (42.22+42.22)/2$	1.27
$(-14.78--15.05) \times (42.24+42.22)/2$	11.40
$(-14.38--14.78) \times (42.28+42.24)/2$	16.90
$(-10.52--14.38) \times (42.53+42.28)/2$	163.68
$(-10.30--10.52) \times (42.56+42.53)/2$	9.36
$(-9.45--10.30) \times (42.65+42.56)/2$	36.21
$(-9.29--9.45) \times (42.68+42.65)/2$	6.83
$(-8.37--9.29) \times (42.78+42.68)/2$	39.31
$(-7.30--8.37) \times (42.89+42.78)/2$	45.83
$(-6.98--7.30) \times (42.93+42.89)/2$	13.73
$(-6.73--6.98) \times (42.95+42.93)/2$	10.73
$(-6.16--6.73) \times (43.05+42.95)/2$	24.51
$(-5.83--6.16) \times (43.11+43.05)/2$	14.22
$(-5.09--5.83) \times (43.25+43.11)/2$	31.95
$(-4.19--5.09) \times (43.42+43.25)/2$	39.00
$(-4.02--4.19) \times (43.45+43.42)/2$	7.38
$(-3.69--4.02) \times (43.52+43.45)/2$	14.35
$(-3.67--3.69) \times (43.52+43.52)/2$	0.87
$(-2.97--3.67) \times (43.72+43.52)/2$	30.53
$(-2.96--2.97) \times (43.72+43.72)/2$	0.44
$(-2.94--2.96) \times (43.73+43.72)/2$	0.87
$(-2.93--2.94) \times (43.74+43.73)/2$	0.44
$(-2.91--2.93) \times (43.74+43.74)/2$	0.87
$(-2.89--2.91) \times (43.75+43.74)/2$	0.87
$(-2.72--2.89) \times (43.79+43.75)/2$	7.44
$(-2.70--2.72) \times (43.80+43.79)/2$	0.88
$(-2.66--2.70) \times (43.82+43.80)/2$	1.75
$(-2.63--2.66) \times (43.83+43.82)/2$	1.31
$(-2.59--2.63) \times (43.84+43.83)/2$	1.75
$(-2.55--2.59) \times (43.86+43.84)/2$	1.75
$(-2.51--2.55) \times (43.88+43.86)/2$	1.75
$(2.38--2.51) \times (45.67+43.88)/2$	218.95
$(2.71-2.38) \times (45.79+45.67)/2$	15.09
$(3.08-2.71) \times (45.93+45.79)/2$	16.97
$(3.48-3.08) \times (46.07+45.93)/2$	18.40
$(3.92-3.48) \times (46.24+46.07)/2$	20.31
$(18.93-3.92) \times (51.63+46.24)/2$	734.51
$(19.59-18.93) \times (51.88+51.63)/2$	34.16
$(20.30-19.59) \times (52.07+51.88)/2$	36.90
$(21.04-20.30) \times (52.26+52.07)/2$	38.60
$(21.08-21.04) \times (52.27+52.26)/2$	2.09
$(26.65-21.08) \times (53.60+52.27)/2$	294.85
$(27.15-26.65) \times (53.64+53.60)/2$	26.81
$(31.06-27.15) \times (54.63+53.64)/2$	211.67
$(31.68-31.06) \times (54.84+54.63)/2$	33.94
$(32.33-31.68) \times (55.06+54.84)/2$	35.72
$(33.01-32.33) \times (55.29+55.06)/2$	37.52
$(33.75-33.01) \times (55.54+55.29)/2$	41.01
$(34.53-33.75) \times (55.81+55.54)/2$	43.43
$(35.36-34.53) \times (56.10+55.81)/2$	46.44
$(35.49-35.36) \times (56.11+56.10)/2$	7.29
$(36.31-35.49) \times (56.41+56.11)/2$	46.13
$(36.35-36.31) \times (56.41+56.41)/2$	2.26
$(37.20-36.35) \times (56.73+56.41)/2$	48.08
$(37.21-37.20) \times (56.73+56.73)/2$	0.57
$(37.23-37.21) \times (56.73+56.73)/2$	1.13
$(37.24-37.23) \times (56.73+56.73)/2$	0.57
$(37.39-37.24) \times (56.77+56.73)/2$	8.51
$(38.52-37.39) \times (56.75+56.77)/2$	64.14
$(39.05-38.52) \times (56.74+56.75)/2$	30.07
$(36.18-39.05) \times (54.85+56.74)/2$	-160.13
$(34.68-36.18) \times (54.85+54.85)/2$	-82.28
$(30.13-34.68) \times (51.85+54.85)/2$	-242.74
$(28.63-30.13) \times (51.85+51.85)/2$	-77.78
$(24.09-28.63) \times (48.85+51.85)/2$	-228.59
$(23.33-24.09) \times (48.82+48.85)/2$	-37.11

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A1-05 CASELLO

	(23.03-23.33)x(48.52+48.82)/2	-14.60	
	(22.45-23.03)x(48.52+48.52)/2	-28.14	
	(21.95-22.45)x(49.02+48.52)/2	-24.39	
	(21.79-21.95)x(49.02+49.02)/2	-7.84	
	(21.94-21.79)x(48.52+48.52)/2	7.28	
	(19.35-21.94)x(38.08+38.08)/2	-98.63	
	(18.35-19.35)x(38.10+38.08)/2	-38.09	
	(0.00-18.35)x(38.47+38.10)/2	-702.53	
	(-18.35-0.00)x(38.10+38.47)/2	-702.53	
	(-21.35--18.35)x(38.04+38.10)/2	-114.21	
	(-23.69--21.35)x(38.45+38.50)/2	-90.03	
			367.12
A1-05-3	A1	(-21.38--25.59)x(39.45+38.63)/2	164.36
40.00		(-20.67--21.38)x(39.65+39.45)/2	28.08
		(-20.10--20.67)x(39.86+39.65)/2	22.66
		(-20.05--20.10)x(39.86+39.86)/2	1.99
		(-19.82--20.05)x(39.88+39.86)/2	9.17
		(-19.81--19.82)x(39.88+39.88)/2	0.40
		(-19.40--19.81)x(39.92+39.88)/2	16.36
		(-17.44--19.40)x(40.12+39.92)/2	78.44
		(-16.74--17.44)x(40.27+40.12)/2	28.14
		(-15.26--16.74)x(40.58+40.27)/2	59.83
		(-15.16--15.26)x(40.59+40.58)/2	4.06
		(-14.51--15.16)x(40.72+40.59)/2	26.43
		(-14.15--14.51)x(40.80+40.72)/2	14.67
		(-13.92--14.15)x(40.84+40.80)/2	9.39
		(-13.73--13.92)x(40.88+40.84)/2	7.76
		(-13.59--13.73)x(40.90+40.88)/2	5.72
		(-13.48--13.59)x(40.92+40.90)/2	4.50
		(-13.00--13.48)x(40.98+40.92)/2	19.66
		(-12.99--13.00)x(40.98+40.98)/2	0.41
		(-11.09--12.99)x(41.50+40.98)/2	78.36
		(-10.64--11.09)x(41.65+41.50)/2	18.71
		(-10.23--10.64)x(41.79+41.65)/2	17.11
		(11.07--10.23)x(50.47+41.79)/2	982.57
		(12.97-11.07)x(51.19+50.47)/2	96.58
		(14.69-12.97)x(51.82+51.19)/2	88.59
		(15.15-14.69)x(51.95+51.82)/2	23.87
		(15.25-15.15)x(51.98+51.95)/2	5.20
		(16.43-15.25)x(52.45+51.98)/2	61.61
		(16.47-16.43)x(52.46+52.45)/2	2.10
		(17.71-16.47)x(52.96+52.46)/2	65.36
		(17.76-17.71)x(52.98+52.96)/2	2.65
		(18.88-17.76)x(52.97+52.98)/2	59.33
		(19.67-18.88)x(52.97+52.97)/2	41.85
		(20.10-19.67)x(52.96+52.97)/2	22.77
		(20.76-20.10)x(52.96+52.96)/2	34.95
		(21.57-20.76)x(53.44+52.96)/2	43.09
		(22.59-21.57)x(54.04+53.44)/2	54.81
		(23.53-22.59)x(54.12+54.04)/2	50.84
		(25.46-23.53)x(54.27+54.12)/2	104.60
		(26.68-25.46)x(54.37+54.27)/2	66.27
		(27.53-26.68)x(54.44+54.37)/2	46.24
		(28.15-27.53)x(54.49+54.44)/2	33.77
		(28.62-28.15)x(54.53+54.49)/2	25.62
		(32.94-28.62)x(54.80+54.53)/2	236.15
		(34.70-32.94)x(54.89+54.80)/2	96.53
		(36.36-34.70)x(54.97+54.89)/2	91.18
		(36.17-36.36)x(54.85+54.97)/2	-10.43
		(34.67-36.17)x(54.85+54.85)/2	-82.28
		(30.12-34.67)x(51.85+54.85)/2	-242.74
		(28.62-30.12)x(51.85+51.85)/2	-77.78
		(24.08-28.62)x(48.85+51.85)/2	-228.59
		(23.32-24.08)x(48.82+48.85)/2	-37.11
		(23.02-23.32)x(48.52+48.82)/2	-14.60
		(22.44-23.02)x(48.52+48.52)/2	-28.14
		(21.94-22.44)x(49.02+48.52)/2	-24.39
		(21.78-21.94)x(49.02+49.02)/2	-7.84
		(21.93-21.78)x(48.52+48.52)/2	7.28

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		$(19.35-21.93) \times (38.20+38.20) / 2$	-98.56	
		$(18.35-19.35) \times (38.20+38.20) / 2$	-38.20	
		$(0.00-18.35) \times (38.20+38.20) / 2$	-700.97	
		$(-18.35-0.00) \times (38.20+38.20) / 2$	-700.97	
		$(-19.35--18.35) \times (38.20+38.20) / 2$	-38.20	
		$(-25.59--19.35) \times (38.63+38.66) / 2$	-241.14	
				388.08
A1-05-4	A1	$(-19.35--26.18) \times (38.87+38.83) / 2$	265.35	
60.00		$(19.35--19.35) \times (38.41+38.41) / 2$	1486.47	
		$(21.90-19.35) \times (38.41+38.41) / 2$	97.95	
		$(21.75-21.90) \times (48.38+48.38) / 2$	-7.26	
		$(21.91-21.75) \times (48.88+48.88) / 2$	7.82	
		$(22.41-21.91) \times (48.38+48.88) / 2$	24.32	
		$(22.99-22.41) \times (48.38+48.38) / 2$	28.06	
		$(23.28-22.99) \times (48.68+48.38) / 2$	14.07	
		$(24.04-23.28) \times (48.71+48.68) / 2$	37.01	
		$(28.59-24.04) \times (51.71+48.71) / 2$	228.46	
		$(30.09-28.59) \times (51.71+51.71) / 2$	77.56	
		$(32.33-30.09) \times (53.18+51.71) / 2$	117.48	
		$(30.20-32.33) \times (53.15+53.18) / 2$	-113.24	
		$(29.56-30.20) \times (53.13+53.15) / 2$	-34.01	
		$(24.98-29.56) \times (52.93+53.13) / 2$	-242.88	
		$(24.03-24.98) \times (52.91+52.93) / 2$	-50.27	
		$(22.52-24.03) \times (52.88+52.91) / 2$	-79.87	
		$(21.23-22.52) \times (52.86+52.88) / 2$	-68.20	
		$(20.19-21.23) \times (52.25+52.86) / 2$	-54.66	
		$(19.72-20.19) \times (52.03+52.25) / 2$	-24.51	
		$(19.35-19.72) \times (51.83+52.03) / 2$	-19.21	
		$(18.71-19.35) \times (51.47+51.83) / 2$	-33.06	
		$(18.19-18.71) \times (51.25+51.47) / 2$	-26.71	
		$(17.59-18.19) \times (50.88+51.25) / 2$	-30.64	
		$(16.65-17.59) \times (50.47+50.88) / 2$	-47.63	
		$(16.31-16.65) \times (50.27+50.47) / 2$	-17.13	
		$(15.04-16.31) \times (49.74+50.27) / 2$	-63.51	
		$(14.53-15.04) \times (49.49+49.74) / 2$	-25.30	
		$(14.45-14.53) \times (49.49+49.49) / 2$	-3.96	
		$(14.22-14.45) \times (49.35+49.49) / 2$	-11.37	
		$(14.00-14.22) \times (49.50+49.35) / 2$	-10.87	
		$(12.12-14.00) \times (49.34+49.50) / 2$	-92.91	
		$(11.16-12.12) \times (49.25+49.34) / 2$	-47.32	
		$(10.91-11.16) \times (49.22+49.25) / 2$	-12.31	
		$(10.36-10.91) \times (49.18+49.22) / 2$	-27.06	
		$(8.64-10.36) \times (49.09+49.18) / 2$	-84.51	
		$(6.23-8.64) \times (48.98+49.09) / 2$	-118.17	
		$(4.67-6.23) \times (48.92+48.98) / 2$	-76.36	
		$(3.22-4.67) \times (48.86+48.92) / 2$	-70.89	
		$(1.26-3.22) \times (48.24+48.86) / 2$	-95.16	
		$(-5.08-1.26) \times (46.59+48.24) / 2$	-300.61	
		$(-5.77--5.08) \times (46.49+46.59) / 2$	-32.11	
		$(-12.00--5.77) \times (46.55+46.49) / 2$	-289.82	
		$(-15.73--12.00) \times (44.52+46.55) / 2$	-169.85	
		$(-16.08--15.73) \times (44.24+44.52) / 2$	-15.53	
		$(-16.70--16.08) \times (43.70+44.24) / 2$	-27.26	
		$(-18.91--16.70) \times (41.45+43.70) / 2$	-94.09	
		$(-19.35--18.91) \times (41.17+41.45) / 2$	-18.18	
		$(-20.80--19.35) \times (40.46+41.17) / 2$	-59.18	
		$(-21.38--20.80) \times (40.31+40.46) / 2$	-23.42	
		$(-22.12--21.38) \times (40.08+40.31) / 2$	-29.74	
		$(-22.37--22.12) \times (40.01+40.08) / 2$	-10.01	
		$(-23.13--22.37) \times (39.77+40.01) / 2$	-30.32	
		$(-23.37--23.13) \times (39.71+39.77) / 2$	-9.54	
		$(-24.15--23.37) \times (39.46+39.71) / 2$	-30.88	
		$(-24.36--24.15) \times (39.40+39.46) / 2$	-8.28	
		$(-25.17--24.36) \times (39.14+39.40) / 2$	-31.81	
		$(-25.36--25.17) \times (39.09+39.14) / 2$	-7.43	
		$(-26.18--25.36) \times (38.83+39.09) / 2$	-31.95	
				424.44
A1-05-5	A1	$(-37.81--38.63) \times (46.10+45.98) / 2$	37.75	
80.00		$(-37.02--37.81) \times (46.27+46.10) / 2$	36.49	

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$(-34.49--37.02) \times (46.97+46.27)/2$	117.95
$(-33.54--34.49) \times (47.35+46.97)/2$	44.80
$(-32.72--33.54) \times (47.68+47.35)/2$	38.96
$(-32.53--32.72) \times (47.69+47.68)/2$	9.06
$(-32.48--32.53) \times (47.69+47.69)/2$	2.38
$(-31.44--32.48) \times (47.73+47.69)/2$	49.62
$(-31.10--31.44) \times (47.73+47.73)/2$	16.23
$(-30.34--31.10) \times (47.75+47.73)/2$	36.28
$(-29.72--30.34) \times (47.78+47.75)/2$	29.61
$(-29.33--29.72) \times (47.81+47.78)/2$	18.64
$(-28.37--29.33) \times (47.84+47.81)/2$	45.91
$(-28.24--28.37) \times (47.85+47.84)/2$	6.22
$(-27.69--28.24) \times (47.87+47.85)/2$	26.32
$(-27.13--27.69) \times (47.67+47.87)/2$	26.75
$(-26.26--27.13) \times (47.37+47.67)/2$	41.34
$(-25.95--26.26) \times (47.25+47.37)/2$	14.67
$(-25.15--25.95) \times (46.88+47.25)/2$	37.65
$(-24.53--25.15) \times (46.61+46.88)/2$	28.98
$(-24.05--24.53) \times (46.39+46.61)/2$	22.32
$(-22.02--24.05) \times (45.19+46.39)/2$	92.95
$(-21.42--22.02) \times (44.89+45.19)/2$	27.02
$(-20.77--21.42) \times (44.64+44.89)/2$	29.10
$(-20.32--20.77) \times (44.47+44.64)/2$	20.05
$(-19.93--20.32) \times (44.33+44.47)/2$	17.32
$(-19.20--19.93) \times (44.05+44.33)/2$	32.26
$(-18.88--19.20) \times (43.93+44.05)/2$	14.08
$(-18.07--18.88) \times (43.61+43.93)/2$	35.45
$(-17.82--18.07) \times (43.52+43.61)/2$	10.89
$(-17.39--17.82) \times (43.41+43.52)/2$	18.69
$(-16.58--17.39) \times (43.08+43.41)/2$	35.03
$(-16.42--16.58) \times (43.06+43.08)/2$	6.89
$(-16.27--16.42) \times (43.04+43.06)/2$	6.46
$(-15.52--16.27) \times (42.77+43.04)/2$	32.18
$(-15.41--15.52) \times (42.75+42.77)/2$	4.70
$(-14.62--15.41) \times (42.45+42.75)/2$	33.65
$(-14.55--14.62) \times (42.44+42.45)/2$	2.97
$(-13.72--14.55) \times (42.11+42.44)/2$	35.09
$(-13.46--13.72) \times (42.01+42.11)/2$	10.94
$(-12.77--13.46) \times (42.04+42.01)/2$	29.00
$(-12.73--12.77) \times (42.01+42.04)/2$	1.68
$(-12.69--12.73) \times (42.01+42.01)/2$	1.68
$(-11.70--12.69) \times (42.01+42.01)/2$	41.59
$(-10.78--11.70) \times (42.02+42.01)/2$	38.65
$(-10.65--10.78) \times (42.02+42.02)/2$	5.46
$(-9.78--10.65) \times (42.02+42.02)/2$	36.56
$(-9.60--9.78) \times (42.02+42.02)/2$	7.56
$(-9.38--9.60) \times (42.02+42.02)/2$	9.24
$(-8.41--9.38) \times (42.03+42.02)/2$	40.76
$(-8.12--8.41) \times (42.03+42.03)/2$	12.19
$(-7.24--8.12) \times (42.04+42.03)/2$	36.99
$(-6.86--7.24) \times (42.04+42.04)/2$	15.98
$(-6.06--6.86) \times (42.05+42.04)/2$	33.64
$(-5.60--6.06) \times (42.05+42.05)/2$	19.34
$(-4.89--5.60) \times (42.06+42.05)/2$	29.86
$(-4.34--4.89) \times (42.05+42.06)/2$	23.13
$(-3.72--4.34) \times (42.06+42.05)/2$	26.07
$(-3.09--3.72) \times (42.06+42.06)/2$	26.50
$(-2.55--3.09) \times (42.06+42.06)/2$	22.71
$(-1.84--2.55) \times (42.06+42.06)/2$	29.86
$(-1.39--1.84) \times (42.06+42.06)/2$	18.93
$(-1.00--1.39) \times (42.06+42.06)/2$	16.40
$(-0.65--1.00) \times (42.07+42.06)/2$	14.72
$(0.94--0.65) \times (42.08+42.07)/2$	66.90
$(1.21-0.94) \times (42.09+42.08)/2$	11.36
$(1.49-1.21) \times (42.09+42.09)/2$	11.79
$(1.79-1.49) \times (42.10+42.09)/2$	12.63
$(2.10-1.79) \times (42.10+42.10)/2$	13.05
$(5.36-2.10) \times (42.68+42.10)/2$	138.19
$(6.00-5.36) \times (42.69+42.68)/2$	27.32

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	$(7.65-6.00) \times (42.45+42.69) / 2$	70.24	
	$(8.03-7.65) \times (42.48+42.45) / 2$	16.14	
	$(8.38-8.03) \times (42.41+42.48) / 2$	14.86	
	$(8.76-8.38) \times (42.44+42.41) / 2$	16.12	
	$(9.13-8.76) \times (42.35+42.44) / 2$	15.69	
	$(9.47-9.13) \times (42.39+42.35) / 2$	14.41	
	$(9.89-9.47) \times (42.25+42.39) / 2$	17.77	
	$(10.16-9.89) \times (42.30+42.25) / 2$	11.41	
	$(10.69-10.16) \times (42.01+42.30) / 2$	22.34	
	$(10.77-10.69) \times (42.04+42.01) / 2$	3.36	
	$(11.23-10.77) \times (41.91+42.04) / 2$	19.31	
	$(11.26-11.23) \times (41.93+41.91) / 2$	1.26	
	$(12.09-11.26) \times (42.61+41.93) / 2$	35.08	
	$(12.60-12.09) \times (42.75+42.61) / 2$	21.77	
	$(12.64-12.60) \times (42.75+42.75) / 2$	1.71	
	$(13.71-12.64) \times (42.68+42.75) / 2$	45.71	
	$(14.64-13.71) \times (42.69+42.68) / 2$	39.70	
	$(15.97-14.64) \times (42.65+42.69) / 2$	56.75	
	$(16.59-15.97) \times (42.63+42.65) / 2$	26.44	
	$(17.42-16.59) \times (42.60+42.63) / 2$	35.37	
	$(17.99-17.42) \times (42.59+42.60) / 2$	24.28	
	$(18.41-17.99) \times (42.57+42.59) / 2$	17.88	
	$(20.14-18.41) \times (43.91+42.57) / 2$	74.81	
	$(20.53-20.14) \times (44.24+43.91) / 2$	17.19	
	$(22.49-20.53) \times (46.06+44.24) / 2$	88.49	
	$(24.81-22.49) \times (48.31+46.06) / 2$	109.47	
	$(25.59-24.81) \times (48.37+48.31) / 2$	37.71	
	$(26.78-25.59) \times (48.46+48.37) / 2$	57.61	
	$(28.12-26.78) \times (48.56+48.46) / 2$	65.00	
	$(29.15-28.12) \times (48.62+48.56) / 2$	50.05	
	$(29.22-29.15) \times (48.55+48.62) / 2$	3.40	
	$(29.31-29.22) \times (48.46+48.55) / 2$	4.37	
	$(29.40-29.31) \times (48.54+48.46) / 2$	4.36	
	$(29.47-29.40) \times (48.61+48.54) / 2$	3.40	
	$(30.25-29.47) \times (49.20+48.61) / 2$	38.15	
	$(30.71-30.25) \times (49.55+49.20) / 2$	22.71	
	$(32.06-30.71) \times (50.58+49.55) / 2$	67.59	
	$(33.64-32.06) \times (51.77+50.58) / 2$	80.86	
	$(33.95-33.64) \times (52.00+51.77) / 2$	16.08	
	$(34.48-33.95) \times (52.41+52.00) / 2$	27.67	
	$(35.70-34.48) \times (52.41+52.41) / 2$	63.94	
	$(39.66-35.70) \times (52.45+52.41) / 2$	207.62	
	$(38.35-39.66) \times (51.59+52.45) / 2$	-68.15	
	$(36.85-38.35) \times (51.59+51.59) / 2$	-77.39	
	$(32.30-36.85) \times (48.59+51.59) / 2$	-227.91	
	$(30.80-32.30) \times (48.59+48.59) / 2$	-72.88	
	$(26.26-30.80) \times (45.59+48.59) / 2$	-213.79	
	$(25.50-26.26) \times (45.56+45.59) / 2$	-34.64	
	$(25.20-25.50) \times (45.26+45.56) / 2$	-13.62	
	$(24.62-25.20) \times (45.26+45.26) / 2$	-26.25	
	$(24.12-24.62) \times (45.76+45.26) / 2$	-22.75	
	$(23.96-24.12) \times (45.76+45.76) / 2$	-7.32	
	$(24.11-23.96) \times (45.26+45.26) / 2$	6.79	
	$(21.85-24.11) \times (38.15+38.15) / 2$	-86.22	
	$(18.35-21.85) \times (38.14+38.15) / 2$	-133.51	
	$(0.00-18.35) \times (38.15+38.14) / 2$	-699.96	
	$(-18.35-0.00) \times (38.14+38.15) / 2$	-699.96	
	$(-19.35--18.35) \times (38.14+38.14) / 2$	-38.14	
	$(-29.10--19.35) \times (38.51+38.61) / 2$	-375.96	
	$(-30.60--29.10) \times (38.03+38.04) / 2$	-57.05	
	$(-34.10--30.60) \times (37.94+38.03) / 2$	-132.95	
	$(-36.35--34.10) \times (37.94+37.94) / 2$	-85.36	
	$(-36.90--36.35) \times (44.90+44.90) / 2$	-24.69	
	$(-37.49--36.90) \times (45.23+45.20) / 2$	-26.68	
	$(-38.63--37.49) \times (45.98+45.23) / 2$	-51.99	
		371.09	
A1-05-6	A1	$(26.22-25.45) \times (45.36+45.33) / 2$	34.92
100.00		$(28.67-26.22) \times (46.98+45.36) / 2$	113.12
		$(26.22-28.67) \times (46.85+46.98) / 2$	-114.94

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(25.81-26.22)x(46.83+46.85)/2	-19.20
(25.15-25.81)x(46.81+46.83)/2	-30.90
(24.00-25.15)x(46.78+46.81)/2	-53.81
(23.55-24.00)x(46.76+46.78)/2	-21.05
(22.90-23.55)x(46.38+46.76)/2	-30.27
(22.58-22.90)x(46.19+46.38)/2	-14.81
(22.38-22.58)x(46.11+46.19)/2	-9.23
(21.75-22.38)x(45.85+46.11)/2	-28.97
(20.82-21.75)x(45.16+45.85)/2	-42.32
(20.35-20.82)x(44.83+45.16)/2	-21.15
(20.05-20.35)x(44.80+44.83)/2	-13.44
(19.60-20.05)x(44.75+44.80)/2	-20.15
(18.88-19.60)x(44.09+44.75)/2	-31.98
(17.94-18.88)x(43.16+44.09)/2	-41.01
(17.13-17.94)x(42.38+43.16)/2	-34.64
(16.57-17.13)x(41.82+42.38)/2	-23.58
(16.46-16.57)x(41.39+41.82)/2	-4.58
(16.44-16.46)x(41.28+41.39)/2	-0.83
(16.16-16.44)x(41.35+41.28)/2	-11.57
(16.12-16.16)x(41.36+41.35)/2	-1.65
(15.85-16.12)x(41.62+41.36)/2	-11.20
(15.77-15.85)x(41.68+41.62)/2	-3.33
(15.37-15.77)x(41.67+41.68)/2	-16.67
(15.21-15.37)x(41.66+41.67)/2	-6.67
(13.55-15.21)x(41.62+41.66)/2	-69.12
(12.78-13.55)x(41.60+41.62)/2	-32.04
(11.72-12.78)x(41.57+41.60)/2	-44.08
(10.44-11.72)x(41.55+41.57)/2	-53.20
(9.82-10.44)x(41.54+41.55)/2	-25.76
(8.17-9.82)x(41.52+41.54)/2	-68.52
(7.88-8.17)x(41.52+41.52)/2	-12.04
(5.95-7.88)x(41.50+41.52)/2	-80.11
(5.83-5.95)x(41.50+41.50)/2	-4.98
(5.79-5.83)x(41.50+41.50)/2	-1.66
(5.22-5.79)x(41.60+41.50)/2	-23.68
(4.81-5.22)x(41.67+41.60)/2	-17.07
(4.17-4.81)x(41.71+41.67)/2	-26.68
(3.37-4.17)x(41.76+41.71)/2	-33.39
(3.21-3.37)x(41.78+41.76)/2	-6.68
(3.15-3.21)x(41.79+41.78)/2	-2.51
(-0.01-3.15)x(41.69+41.79)/2	-131.90
(-1.06--0.01)x(41.67+41.69)/2	-43.76
(-1.98--1.06)x(41.66+41.67)/2	-38.33
(-2.78--1.98)x(41.65+41.66)/2	-33.32
(-3.49--2.78)x(41.64+41.65)/2	-29.57
(-4.12--3.49)x(41.63+41.64)/2	-26.23
(-4.69--4.12)x(41.62+41.63)/2	-23.73
(-5.21--4.69)x(41.61+41.62)/2	-21.64
(-7.39--5.21)x(41.69+41.61)/2	-90.80
(-7.81--7.39)x(41.70+41.69)/2	-17.51
(-8.19--7.81)x(41.70+41.70)/2	-15.85
(-10.83--8.19)x(41.76+41.70)/2	-110.17
(-11.12--10.83)x(41.77+41.76)/2	-12.11
(-11.50--11.12)x(41.77+41.77)/2	-15.87
(-12.00--11.50)x(41.80+41.77)/2	-20.89
(-12.64--12.00)x(41.83+41.80)/2	-26.76
(-13.48--12.64)x(41.87+41.83)/2	-35.15
(-14.67--13.48)x(41.93+41.87)/2	-49.86
(-14.94--14.67)x(41.94+41.93)/2	-11.32
(-15.10--14.94)x(41.96+41.94)/2	-6.71
(-15.44--15.10)x(41.99+41.96)/2	-14.27
(-15.94--15.44)x(42.04+41.99)/2	-21.01
(-16.16--15.94)x(42.07+42.04)/2	-9.25
(-16.77--16.16)x(42.13+42.07)/2	-25.68
(-18.02--16.77)x(42.32+42.13)/2	-52.78
(-18.07--18.02)x(42.33+42.32)/2	-2.12
(-18.85--18.07)x(42.41+42.33)/2	-33.05
(-19.63--18.85)x(42.49+42.41)/2	-33.11
(-21.30--19.63)x(42.76+42.49)/2	-71.18

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		$(-21.96--21.30)x(42.90+42.76)/2$	-28.27	
		$(-22.24--21.96)x(42.97+42.90)/2$	-12.02	
		$(-22.30--22.24)x(42.98+42.97)/2$	-2.58	
		$(-23.21--22.30)x(43.18+42.98)/2$	-39.20	
		$(-23.45--23.21)x(43.24+43.18)/2$	-10.37	
		$(-24.17--23.45)x(43.40+43.24)/2$	-31.19	
		$(-24.58--24.17)x(43.49+43.40)/2$	-17.81	
		$(-25.13--24.58)x(43.61+43.49)/2$	-23.95	
		$(-25.69--25.13)x(43.74+43.61)/2$	-24.46	
		$(-26.08--25.69)x(43.83+43.74)/2$	-17.08	
		$(-26.79--26.08)x(43.99+43.83)/2$	-31.18	
		$(-27.02--26.79)x(44.04+43.99)/2$	-10.12	
		$(-27.88--27.02)x(44.23+44.04)/2$	-37.96	
		$(-27.95--27.88)x(44.25+44.23)/2$	-3.10	
		$(-28.02--27.95)x(44.26+44.25)/2$	-3.10	
		$(-28.90--28.02)x(44.42+44.26)/2$	-39.02	
		$(-28.92--28.90)x(44.42+44.42)/2$	-0.89	
		$(-29.27--28.92)x(44.49+44.42)/2$	-15.56	
		$(-29.82--29.27)x(44.59+44.49)/2$	-24.50	
		$(-29.90--29.82)x(44.62+44.59)/2$	-3.57	
		$(-30.76--29.90)x(44.80+44.62)/2$	-38.45	
		$(-31.47--30.76)x(44.95+44.80)/2$	-31.86	
		$(-31.62--31.47)x(44.96+44.95)/2$	-6.74	
		$(-32.36--31.62)x(45.11+44.96)/2$	-33.33	
		$(-33.12--32.36)x(45.21+45.11)/2$	-34.32	
		$(-33.69--33.12)x(45.31+45.21)/2$	-25.80	
		$(-34.20--33.69)x(45.50+45.31)/2$	-23.16	
		$(-34.50--34.20)x(45.52+45.50)/2$	-13.65	
		$(-35.00--34.50)x(45.62+45.52)/2$	-22.79	
		$(-36.54--35.00)x(45.88+45.62)/2$	-70.45	
		$(-36.69--36.54)x(45.91+45.88)/2$	-6.88	
		$(-36.80--36.69)x(45.91+45.91)/2$	-5.05	
		$(-36.98--36.80)x(45.96+45.91)/2$	-8.27	
		$(-38.09--36.98)x(46.15+45.96)/2$	-51.12	
		$(-38.22--38.09)x(46.12+46.15)/2$	-6.00	
		$(-38.53--38.22)x(46.17+46.12)/2$	-14.30	
		$(-39.83--38.53)x(46.21+46.17)/2$	-60.05	
		$(-38.49--39.83)x(45.33+46.21)/2$	61.33	
		$(-37.90--38.49)x(45.31+45.33)/2$	26.74	
		$(-37.34--37.90)x(45.01+45.01)/2$	25.21	
		$(-37.35--37.34)x(37.16+45.01)/2$	-0.41	
		$(-35.02--37.35)x(37.18+37.16)/2$	86.61	
		$(-31.49--35.02)x(37.28+37.18)/2$	131.42	
		$(-27.84--31.49)x(37.29+37.28)/2$	136.09	
		$(-19.35--27.84)x(37.83+37.75)/2$	320.84	
		$(-18.35--19.35)x(37.40+37.37)/2$	37.38	
		$(0.00--18.35)x(37.86+37.40)/2$	690.51	
		$(17.83-0.00)x(37.41+37.86)/2$	671.03	
		$(21.75-17.83)x(37.31+37.41)/2$	146.45	
		$(24.07-21.75)x(37.31+37.31)/2$	86.56	
		$(23.92-24.07)x(45.04+45.04)/2$	-6.76	
		$(24.08-23.92)x(45.54+45.54)/2$	7.29	
		$(24.58-24.08)x(45.04+45.54)/2$	22.64	
		$(25.16-24.58)x(45.04+45.04)/2$	26.12	
		$(25.45-25.16)x(45.33+45.04)/2$	13.10	
				331.36
A1-05-7	A1	$(-39.28--41.49)x(46.12+46.34)/2$	102.17	
108.45		$(-38.88--39.28)x(46.09+46.12)/2$	18.44	
		$(-38.21--38.88)x(46.02+46.09)/2$	30.86	
		$(-37.87--38.21)x(45.99+46.02)/2$	15.64	
		$(-37.21--37.87)x(45.97+45.99)/2$	30.35	
		$(-36.94--37.21)x(45.94+45.97)/2$	12.41	
		$(-36.21--36.94)x(45.92+45.94)/2$	33.53	
		$(-36.04--36.21)x(45.91+45.92)/2$	7.81	
		$(-35.23--36.04)x(45.89+45.91)/2$	37.18	
		$(-35.16--35.23)x(45.88+45.89)/2$	3.21	
		$(-34.74--35.16)x(45.88+45.88)/2$	19.27	
		$(-33.52--34.74)x(45.80+45.88)/2$	55.92	
		$(-32.07--33.52)x(45.67+45.80)/2$	66.32	

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$(-30.92--32.07) \times (45.58+45.67)/2$	52.47
$(-29.99--30.92) \times (45.50+45.58)/2$	42.35
$(-29.61--29.99) \times (45.19+45.50)/2$	17.23
$(-29.50--29.61) \times (45.10+45.19)/2$	4.97
$(-29.27--29.50) \times (45.09+45.10)/2$	10.37
$(-29.09--29.27) \times (45.08+45.09)/2$	8.12
$(-27.53--29.09) \times (45.01+45.08)/2$	70.27
$(-25.82--27.53) \times (44.94+45.01)/2$	76.91
$(-24.98--25.82) \times (44.57+44.94)/2$	37.59
$(-24.43--24.98) \times (44.06+44.57)/2$	24.37
$(-23.61--24.43) \times (44.04+44.06)/2$	36.12
$(-22.61--23.61) \times (44.02+44.04)/2$	44.03
$(-22.02--22.61) \times (44.01+44.02)/2$	25.97
$(-21.10--22.02) \times (43.99+44.01)/2$	40.48
$(-20.90--21.10) \times (43.94+43.99)/2$	8.79
$(-20.41--20.90) \times (43.72+43.94)/2$	21.48
$(-20.32--20.41) \times (43.70+43.72)/2$	3.93
$(-20.29--20.32) \times (43.70+43.70)/2$	1.31
$(-19.11--20.29) \times (43.49+43.70)/2$	51.44
$(-19.02--19.11) \times (43.48+43.49)/2$	3.91
$(-18.79--19.02) \times (43.43+43.48)/2$	9.99
$(-17.58--18.79) \times (43.22+43.43)/2$	52.42
$(-17.32--17.58) \times (43.17+43.22)/2$	11.23
$(-16.26--17.32) \times (42.98+43.17)/2$	45.66
$(-15.87--16.26) \times (42.91+42.98)/2$	16.75
$(-14.96--15.87) \times (42.75+42.91)/2$	38.98
$(-14.43--14.96) \times (42.65+42.75)/2$	22.63
$(-13.69--14.43) \times (42.52+42.65)/2$	31.51
$(-13.02--13.69) \times (42.39+42.52)/2$	28.44
$(-10.20--13.02) \times (41.88+42.39)/2$	118.82
$(-10.02--10.20) \times (41.82+41.88)/2$	7.53
$(-6.74--10.02) \times (41.64+41.82)/2$	136.87
$(-5.99--6.74) \times (41.50+41.64)/2$	31.18
$(-5.44--5.99) \times (41.49+41.50)/2$	22.82
$(-5.18--5.44) \times (41.46+41.49)/2$	10.78
$(-4.95--5.18) \times (41.44+41.46)/2$	9.53
$(-4.68--4.95) \times (41.42+41.44)/2$	11.19
$(-4.52--4.68) \times (41.42+41.42)/2$	6.63
$(-4.44--4.52) \times (41.42+41.42)/2$	3.31
$(-3.44--4.44) \times (41.38+41.42)/2$	41.40
$(-2.05--3.44) \times (41.33+41.38)/2$	57.48
$(-1.20--2.05) \times (41.31+41.33)/2$	35.12
$(-0.32--1.20) \times (41.27+41.31)/2$	36.34
$(1.05--0.32) \times (41.24+41.27)/2$	56.52
$(1.41-1.05) \times (41.23+41.24)/2$	14.84
$(2.55-1.41) \times (41.21+41.23)/2$	46.99
$(2.76-2.55) \times (41.21+41.21)/2$	8.65
$(2.78-2.76) \times (41.21+41.21)/2$	0.82
$(3.39-2.78) \times (41.21+41.21)/2$	25.14
$(5.90-3.39) \times (41.23+41.21)/2$	103.46
$(6.52-5.90) \times (41.23+41.23)/2$	25.56
$(8.42-6.52) \times (41.25+41.23)/2$	78.36
$(9.53-8.42) \times (41.25+41.25)/2$	45.79
$(10.96-9.53) \times (41.26+41.25)/2$	58.99
$(12.56-10.96) \times (41.25+41.26)/2$	66.01
$(13.51-12.56) \times (41.26+41.25)/2$	39.19
$(15.63-13.51) \times (41.26+41.26)/2$	87.47
$(16.09-15.63) \times (41.26+41.26)/2$	18.98
$(18.41-16.09) \times (41.25+41.26)/2$	95.71
$(18.46-18.41) \times (41.17+41.25)/2$	2.06
$(18.62-18.46) \times (40.92+41.17)/2$	6.57
$(18.77-18.62) \times (40.91+40.92)/2$	6.14
$(18.97-18.77) \times (40.90+40.91)/2$	8.18
$(19.04-18.97) \times (41.37+40.90)/2$	2.88
$(19.07-19.04) \times (41.53+41.37)/2$	1.24
$(21.20-19.07) \times (43.03+41.53)/2$	90.06
$(22.38-21.20) \times (43.86+43.03)/2$	51.27
$(22.79-22.38) \times (43.95+43.86)/2$	18.00
$(23.38-22.79) \times (44.11+43.95)/2$	25.98

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	(23.98-23.38)x(44.64+44.11)/2	26.63	
	(24.75-23.98)x(45.29+44.64)/2	34.62	
	(25.34-24.75)x(45.48+45.29)/2	26.78	
	(25.48-25.34)x(45.53+45.48)/2	6.37	
	(26.23-25.48)x(46.08+45.53)/2	34.35	
	(26.52-26.23)x(46.30+46.08)/2	13.40	
	(27.46-26.52)x(46.35+46.30)/2	43.55	
	(28.19-27.46)x(46.39+46.35)/2	33.85	
	(28.60-28.19)x(46.41+46.39)/2	19.02	
	(28.87-28.60)x(46.43+46.41)/2	12.53	
	(31.93-28.87)x(46.57+46.43)/2	142.29	
	(27.40-31.93)x(43.58+46.57)/2	-204.19	
	(25.90-27.40)x(43.58+43.58)/2	-65.37	
	(21.35-25.90)x(40.58+43.58)/2	-191.46	
	(20.59-21.35)x(40.55+40.58)/2	-30.83	
	(20.30-20.59)x(40.26+40.55)/2	-11.72	
	(19.72-20.30)x(40.26+40.26)/2	-23.35	
	(19.22-19.72)x(40.76+40.26)/2	-20.25	
	(19.06-19.22)x(40.76+40.76)/2	-6.52	
	(19.21-19.06)x(40.26+40.26)/2	6.04	
	(17.36-19.21)x(37.30+37.30)/2	-69.01	
	(15.81-17.36)x(37.34+37.30)/2	-57.85	
	(-0.00-15.81)x(37.73+37.34)/2	-593.43	
	(-18.35--0.00)x(37.27+37.73)/2	-688.13	
	(-19.35--18.35)x(37.25+37.27)/2	-37.26	
	(-29.10--19.35)x(37.63+37.71)/2	-367.28	
	(-30.88--29.10)x(37.08+37.12)/2	-66.04	
	(-32.65--30.88)x(37.04+37.08)/2	-65.60	
	(-35.70--32.65)x(36.96+37.04)/2	-112.85	
	(-36.20--35.70)x(36.95+36.96)/2	-18.48	
	(-38.54--36.20)x(36.95+36.95)/2	-86.46	
	(-39.09--38.54)x(44.82+44.82)/2	-24.65	
	(-39.68--39.09)x(45.14+45.12)/2	-26.63	
	(-41.49--39.68)x(46.34+45.14)/2	-82.79	
			335.97
A1-05-8	A1	(-41.43--41.79)x(46.33+46.37)/2	16.69
108.45		(-41.27--41.43)x(46.32+46.33)/2	7.41
		(-41.18--41.27)x(46.31+46.32)/2	4.17
		(-40.82--41.18)x(46.27+46.31)/2	16.66
		(-40.39--40.82)x(46.23+46.27)/2	19.89
		(-39.89--40.39)x(46.18+46.23)/2	23.10
		(-39.28--39.89)x(46.12+46.18)/2	28.15
		(-38.88--39.28)x(46.09+46.12)/2	18.44
		(-38.20--38.88)x(46.02+46.09)/2	31.32
		(-37.87--38.20)x(45.99+46.02)/2	15.18
		(-37.20--37.87)x(45.97+45.99)/2	30.81
		(-36.94--37.20)x(45.94+45.97)/2	11.95
		(-36.21--36.94)x(45.92+45.94)/2	33.53
		(-36.04--36.21)x(45.91+45.92)/2	7.81
		(-35.22--36.04)x(45.89+45.91)/2	37.64
		(-35.16--35.22)x(45.88+45.89)/2	2.75
		(-34.74--35.16)x(45.88+45.88)/2	19.27
		(-33.52--34.74)x(45.79+45.88)/2	55.92
		(-32.06--33.52)x(45.67+45.79)/2	66.77
		(-30.92--32.06)x(45.58+45.67)/2	52.01
		(-29.99--30.92)x(45.50+45.58)/2	42.35
		(-29.61--29.99)x(45.19+45.50)/2	17.23
		(-29.50--29.61)x(45.10+45.19)/2	4.97
		(-29.27--29.50)x(45.09+45.10)/2	10.37
		(-29.08--29.27)x(45.08+45.09)/2	8.57
		(-27.53--29.08)x(45.01+45.08)/2	69.82
		(-25.82--27.53)x(44.94+45.01)/2	76.91
		(-24.98--25.82)x(44.57+44.94)/2	37.59
		(-24.43--24.98)x(44.06+44.57)/2	24.37
		(-23.61--24.43)x(44.04+44.06)/2	36.12
		(-22.62--23.61)x(44.02+44.04)/2	43.59
		(-22.02--22.62)x(44.01+44.02)/2	26.41
		(-21.09--22.02)x(43.99+44.01)/2	40.92
		(-20.89--21.09)x(43.94+43.99)/2	8.79

RAMPE AUTOSTRADALI
A1-05 CASELLO

$(-20.41--20.89) \times (43.72+43.94)/2$	21.04
$(-20.32--20.41) \times (43.71+43.72)/2$	3.93
$(-20.29--20.32) \times (43.70+43.71)/2$	1.31
$(-19.11--20.29) \times (43.49+43.70)/2$	51.44
$(-19.02--19.11) \times (43.48+43.49)/2$	3.91
$(-18.79--19.02) \times (43.43+43.48)/2$	9.99
$(-17.58--18.79) \times (43.22+43.43)/2$	52.42
$(-17.32--17.58) \times (43.17+43.22)/2$	11.23
$(-16.26--17.32) \times (42.99+43.17)/2$	45.66
$(-15.87--16.26) \times (42.91+42.99)/2$	16.75
$(-14.96--15.87) \times (42.75+42.91)/2$	38.98
$(-14.44--14.96) \times (42.65+42.75)/2$	22.20
$(-13.69--14.44) \times (42.52+42.65)/2$	31.94
$(-13.02--13.69) \times (42.39+42.52)/2$	28.44
$(-10.20--13.02) \times (41.88+42.39)/2$	118.82
$(-10.02--10.20) \times (41.82+41.88)/2$	7.53
$(-6.75--10.02) \times (41.64+41.82)/2$	136.46
$(-6.00--6.75) \times (41.50+41.64)/2$	31.18
$(-5.44--6.00) \times (41.49+41.50)/2$	23.24
$(-5.18--5.44) \times (41.46+41.49)/2$	10.78
$(-4.94--5.18) \times (41.44+41.46)/2$	9.95
$(-4.68--4.94) \times (41.42+41.44)/2$	10.77
$(-4.52--4.68) \times (41.42+41.42)/2$	6.63
$(-4.44--4.52) \times (41.42+41.42)/2$	3.31
$(-3.44--4.44) \times (41.38+41.42)/2$	41.40
$(-2.05--3.44) \times (41.33+41.38)/2$	57.48
$(-1.21--2.05) \times (41.31+41.33)/2$	34.71
$(-0.32--1.21) \times (41.27+41.31)/2$	36.75
$(1.05--0.32) \times (41.24+41.27)/2$	56.52
$(1.40-1.05) \times (41.23+41.24)/2$	14.43
$(2.55-1.40) \times (41.21+41.23)/2$	47.40
$(2.76-2.55) \times (41.21+41.21)/2$	8.65
$(2.78-2.76) \times (41.21+41.21)/2$	0.82
$(3.38-2.78) \times (41.21+41.21)/2$	24.73
$(5.90-3.38) \times (41.23+41.21)/2$	103.87
$(6.52-5.90) \times (41.23+41.23)/2$	25.56
$(8.42-6.52) \times (41.25+41.23)/2$	78.36
$(9.52-8.42) \times (41.25+41.25)/2$	45.37
$(10.95-9.52) \times (41.26+41.25)/2$	58.99
$(12.56-10.95) \times (41.25+41.26)/2$	66.42
$(13.51-12.56) \times (41.26+41.25)/2$	39.19
$(15.63-13.51) \times (41.26+41.26)/2$	87.47
$(16.08-15.63) \times (41.26+41.26)/2$	18.57
$(18.41-16.08) \times (41.25+41.26)/2$	96.12
$(18.46-18.41) \times (41.17+41.25)/2$	2.06
$(18.62-18.46) \times (40.92+41.17)/2$	6.57
$(18.77-18.62) \times (40.91+40.92)/2$	6.14
$(18.97-18.77) \times (40.90+40.91)/2$	8.18
$(19.04-18.97) \times (41.37+40.90)/2$	2.88
$(19.07-19.04) \times (41.53+41.37)/2$	1.24
$(21.20-19.07) \times (43.03+41.53)/2$	90.06
$(22.38-21.20) \times (43.86+43.03)/2$	51.27
$(22.79-22.38) \times (43.95+43.86)/2$	18.00
$(23.38-22.79) \times (44.11+43.95)/2$	25.98
$(23.97-23.38) \times (44.63+44.11)/2$	26.18
$(24.75-23.97) \times (45.29+44.63)/2$	35.07
$(25.34-24.75) \times (45.48+45.29)/2$	26.78
$(25.48-25.34) \times (45.53+45.48)/2$	6.37
$(26.23-25.48) \times (46.08+45.53)/2$	34.35
$(26.52-26.23) \times (46.29+46.08)/2$	13.39
$(27.46-26.52) \times (46.35+46.29)/2$	43.54
$(28.19-27.46) \times (46.39+46.35)/2$	33.85
$(28.60-28.19) \times (46.41+46.39)/2$	19.02
$(28.87-28.60) \times (46.43+46.41)/2$	12.53
$(31.66-28.87) \times (46.56+46.43)/2$	129.72
$(27.15-31.66) \times (43.58+46.56)/2$	-203.27
$(25.65-27.15) \times (43.58+43.58)/2$	-65.37
$(21.11-25.65) \times (40.58+43.58)/2$	-191.04
$(20.35-21.11) \times (40.55+40.58)/2$	-30.83

RAMPE AUTOSTRADALI
A1-05 CASELLO

	(20.05-20.35)x(40.26+40.55)/2	-12.12	
	(19.47-20.05)x(40.26+40.26)/2	-23.35	
	(18.97-19.47)x(40.76+40.26)/2	-20.25	
	(18.81-18.97)x(40.76+40.76)/2	-6.52	
	(17.36-18.81)x(37.61+37.61)/2	-54.53	
	(15.81-17.36)x(37.34+37.30)/2	-57.85	
	(-0.00-15.81)x(37.73+37.34)/2	-593.43	
	(-18.35--0.00)x(37.27+37.73)/2	-688.13	
	(-19.35--18.35)x(37.25+37.27)/2	-37.26	
	(-29.10--19.35)x(37.63+37.71)/2	-367.28	
	(-32.94--29.10)x(37.03+37.12)/2	-142.37	
	(-35.96--32.94)x(36.95+37.03)/2	-111.71	
	(-36.20--35.96)x(36.94+36.95)/2	-8.87	
	(-38.54--36.20)x(36.99+36.94)/2	-86.50	
	(-39.09--38.54)x(44.82+44.82)/2	-24.65	
	(-39.68--39.09)x(45.14+45.12)/2	-26.63	
	(-41.49--39.68)x(46.34+45.14)/2	-82.79	
	(-41.79--41.49)x(46.37+46.34)/2	-13.91	
			332.72
A1-05-9	A1	(-40.58--41.99)x(45.67+45.93)/2	64.58
119.99		(-40.18--40.58)x(45.64+45.67)/2	18.26
		(-39.76--40.18)x(45.60+45.64)/2	19.16
		(-39.29--39.76)x(45.57+45.60)/2	21.42
		(-38.78--39.29)x(45.53+45.57)/2	23.23
		(-38.61--38.78)x(45.51+45.53)/2	7.74
		(-37.04--38.61)x(45.43+45.51)/2	71.39
		(-35.78--37.04)x(45.36+45.43)/2	57.20
		(-32.93--35.78)x(45.19+45.36)/2	129.03
		(-26.53--32.93)x(44.59+45.19)/2	287.30
		(-25.01--26.53)x(44.44+44.59)/2	67.66
		(-23.52--25.01)x(44.36+44.44)/2	66.16
		(-20.38--23.52)x(44.16+44.36)/2	138.98
		(-20.37--20.38)x(44.16+44.16)/2	0.44
		(-20.30--20.37)x(44.18+44.16)/2	3.09
		(-19.98--20.30)x(44.27+44.18)/2	14.15
		(-19.06--19.98)x(43.93+44.27)/2	40.57
		(-18.50--19.06)x(43.72+43.93)/2	24.54
		(-15.86--18.50)x(43.34+43.72)/2	114.92
		(-15.19--15.86)x(43.24+43.34)/2	29.00
		(-15.01--15.19)x(43.22+43.24)/2	7.78
		(-14.92--15.01)x(43.20+43.22)/2	3.89
		(-14.63--14.92)x(43.15+43.20)/2	12.52
		(-14.45--14.63)x(43.13+43.15)/2	7.77
		(-8.41--14.45)x(41.90+43.13)/2	256.79
		(-7.27--8.41)x(41.66+41.90)/2	47.63
		(-6.61--7.27)x(41.51+41.66)/2	27.45
		(-6.28--6.61)x(41.43+41.51)/2	13.69
		(-6.18--6.28)x(41.34+41.43)/2	4.14
		(-5.76--6.18)x(41.02+41.34)/2	17.30
		(-5.56--5.76)x(40.99+41.02)/2	8.20
		(-4.99--5.56)x(40.90+40.99)/2	23.34
		(-4.25--4.99)x(40.79+40.90)/2	30.23
		(-3.99--4.25)x(40.74+40.79)/2	10.60
		(-3.95--3.99)x(40.71+40.74)/2	1.63
		(-3.83--3.95)x(40.59+40.71)/2	4.88
		(-3.78--3.83)x(40.63+40.59)/2	2.03
		(-3.67--3.78)x(40.74+40.63)/2	4.48
		(-3.42--3.67)x(40.77+40.74)/2	10.19
		(-3.28--3.42)x(40.80+40.77)/2	5.71
		(-2.06--3.28)x(40.73+40.80)/2	49.73
		(-0.96--2.06)x(40.66+40.73)/2	44.76
		(-0.45--0.96)x(40.65+40.66)/2	20.73
		(0.12--0.45)x(40.65+40.65)/2	23.17
		(0.77-0.12)x(40.70+40.65)/2	26.44
		(1.75-0.77)x(40.77+40.70)/2	39.92
		(3.48-1.75)x(40.89+40.77)/2	70.64
		(4.80-3.48)x(41.01+40.89)/2	54.05
		(6.05-4.80)x(41.05+41.01)/2	51.29
		(6.30-6.05)x(41.01+41.05)/2	10.26

RAMPE AUTOSTRADALI
A1-05 CASELLO

(7.09-6.30)x(40.93+41.01)/2	32.37
(7.20-7.09)x(40.92+40.93)/2	4.50
(7.42-7.20)x(40.85+40.92)/2	8.99
(12.17-7.42)x(40.83+40.85)/2	193.99
(13.29-12.17)x(40.83+40.83)/2	45.73
(14.95-13.29)x(40.84+40.83)/2	67.79
(16.70-14.95)x(40.85+40.84)/2	71.48
(17.69-16.70)x(40.86+40.85)/2	40.45
(19.34-17.69)x(40.87+40.86)/2	67.43
(18.69-19.34)x(40.44+40.87)/2	-26.43
(18.10-18.69)x(40.42+40.44)/2	-23.85
(17.40-18.10)x(40.12+40.12)/2	-28.08
(15.95-17.40)x(37.47+37.47)/2	-54.33
(14.44-15.95)x(37.20+37.16)/2	-56.14
(0.00-14.44)x(37.56+37.20)/2	-539.77
(-18.79-0.00)x(37.09+37.56)/2	-701.34
(-19.81--18.79)x(37.06+37.09)/2	-37.82
(-25.21--19.81)x(36.96+37.06)/2	-199.85
(-27.95--25.21)x(36.92+36.96)/2	-101.22
(-30.76--27.95)x(36.89+36.92)/2	-103.70
(-34.30--30.76)x(36.86+36.89)/2	-130.54
(-34.86--34.30)x(36.84+36.86)/2	-20.64
(-39.96--34.86)x(36.84+36.84)/2	-187.88
(-40.51--39.96)x(45.02+45.02)/2	-24.76
(-41.11--40.51)x(45.34+45.32)/2	-27.20
(-41.99--41.11)x(45.93+45.34)/2	-40.16

319.08

Pagina: CALCOLO DELLE AREE

Descrizione: RILEVATO

Intestazione Pagina Aree Computo Mediate

A1-05-1 B1	(18.04-18.19)x(48.73+48.73)/2	-7.31
0.00	(18.20-18.04)x(49.23+49.23)/2	7.88
	(18.70-18.20)x(48.73+49.23)/2	24.49
	(19.28-18.70)x(48.73+48.73)/2	28.26
	(19.58-19.28)x(49.02+48.73)/2	14.66
	(28.09-19.58)x(49.36+49.02)/2	418.61
	(27.91-28.09)x(49.33+49.36)/2	-8.88
	(27.59-27.91)x(49.30+49.33)/2	-15.78
	(26.39-27.59)x(49.16+49.30)/2	-59.08
	(26.38-26.39)x(49.16+49.16)/2	-0.49
	(26.37-26.38)x(49.16+49.16)/2	-0.49
	(24.67-26.37)x(49.05+49.16)/2	-83.48
	(22.18-24.67)x(48.45+49.05)/2	-121.39
	(20.66-22.18)x(48.21+48.45)/2	-73.46
	(19.31-20.66)x(47.99+48.21)/2	-64.94
	(18.19-19.31)x(47.80+47.99)/2	-53.64

4.96

A1-05-2 B1	(-43.29--48.69)x(32.03+28.47)/2	163.35
20.00	(-41.29--43.29)x(32.03+32.03)/2	64.06
	(-32.20--41.29)x(38.03+32.03)/2	318.42
	(-31.15--32.20)x(38.07+38.03)/2	39.95
	(-31.00--31.15)x(38.07+38.07)/2	5.71
	(-26.53--31.00)x(37.93+37.82)/2	169.30
	(-23.76--26.53)x(38.37+38.39)/2	106.31
	(-24.46--23.76)x(37.50+38.37)/2	-26.55
	(-27.10--24.46)x(36.08+37.50)/2	-97.13
	(-27.18--27.10)x(36.04+36.08)/2	-2.88
	(-27.28--27.18)x(35.98+36.04)/2	-3.60
	(-30.44--27.28)x(34.01+35.98)/2	-110.58
	(-30.69--30.44)x(33.88+34.01)/2	-8.49
	(-30.82--30.69)x(33.81+33.88)/2	-4.40
	(-31.78--30.82)x(33.39+33.81)/2	-32.26
	(-32.34--31.78)x(33.04+33.39)/2	-18.60
	(-32.48--32.34)x(32.97+33.04)/2	-4.62
	(-33.80--32.48)x(32.12+32.97)/2	-42.96
	(-33.85--33.80)x(32.12+32.12)/2	-1.61
	(-34.20--33.85)x(32.17+32.12)/2	-11.25
	(-37.86--34.20)x(32.33+32.17)/2	-118.03
	(-38.48--37.86)x(32.18+32.33)/2	-20.00

RAMPE AUTOSTRADALI

A1-05 CASELLO

		$(-38.82--38.48)x(32.16+32.18)/2$	-10.94	
		$(-39.55--38.82)x(31.98+32.16)/2$	-23.41	
		$(-39.59--39.55)x(31.98+31.98)/2$	-1.28	
		$(-40.47--39.59)x(31.76+31.98)/2$	-28.05	
		$(-41.67--40.47)x(31.14+31.76)/2$	-37.74	
		$(-42.18--41.67)x(31.00+31.14)/2$	-15.85	
		$(-42.82--42.18)x(30.83+31.00)/2$	-19.79	
		$(-42.83--42.82)x(30.82+30.83)/2$	-0.31	
		$(-42.92--42.83)x(30.80+30.82)/2$	-2.77	
		$(-43.65--42.92)x(30.52+30.80)/2$	-22.38	
		$(-44.37--43.65)x(30.24+30.52)/2$	-21.87	
		$(-48.00--44.37)x(28.71+30.24)/2$	-106.99	
		$(-48.69--48.00)x(28.47+28.71)/2$	-19.73	
				53.03
A1-05-3	B1	$(-34.43--38.25)x(38.26+35.74)/2$	141.34	
40.00		$(-33.38--34.43)x(38.30+38.26)/2$	40.19	
		$(-33.23--33.38)x(38.30+38.30)/2$	5.75	
		$(-29.11--33.23)x(38.15+38.05)/2$	156.97	
		$(-25.59--29.11)x(38.63+38.61)/2$	135.94	
		$(-33.48--25.59)x(37.08+38.63)/2$	-298.68	
		$(-33.92--33.48)x(36.96+37.08)/2$	-16.29	
		$(-38.25--33.92)x(35.74+36.96)/2$	-157.40	
				7.82
A1-05-4	B1	$(-35.31--40.60)x(38.45+34.95)/2$	194.14	
60.00		$(-34.25--35.31)x(38.49+38.45)/2$	40.78	
		$(-34.10--34.25)x(38.49+38.49)/2$	5.77	
		$(-29.70--34.10)x(38.35+38.24)/2$	168.50	
		$(-26.19--29.70)x(38.82+38.81)/2$	136.24	
		$(-26.35--26.19)x(38.78+38.82)/2$	-6.21	
		$(-27.20--26.35)x(38.51+38.78)/2$	-32.85	
		$(-27.33--27.20)x(38.46+38.51)/2$	-5.00	
		$(-28.20--27.33)x(38.26+38.46)/2$	-33.37	
		$(-28.32--28.20)x(38.21+38.26)/2$	-4.59	
		$(-29.20--28.32)x(38.02+38.21)/2$	-33.54	
		$(-29.32--29.20)x(37.97+38.02)/2$	-4.56	
		$(-30.21--29.32)x(37.78+37.97)/2$	-33.71	
		$(-30.31--30.21)x(37.74+37.78)/2$	-3.78	
		$(-31.21--30.31)x(37.54+37.74)/2$	-33.88	
		$(-32.13--31.21)x(37.33+37.54)/2$	-34.44	
		$(-33.05--32.13)x(37.13+37.33)/2$	-34.25	
		$(-33.99--33.05)x(36.92+37.13)/2$	-34.80	
		$(-35.96--33.99)x(36.35+36.92)/2$	-72.17	
		$(-37.02--35.96)x(35.98+36.35)/2$	-38.33	
		$(-37.06--37.02)x(35.96+35.98)/2$	-1.44	
		$(-38.14--37.06)x(35.58+35.96)/2$	-38.63	
		$(-38.16--38.14)x(35.57+35.58)/2$	-0.71	
		$(-38.18--38.16)x(35.56+35.57)/2$	-0.71	
		$(-39.27--38.18)x(35.19+35.56)/2$	-38.56	
		$(-39.33--39.27)x(35.17+35.19)/2$	-2.11	
		$(-40.10--39.33)x(35.01+35.17)/2$	-27.02	
		$(-40.17--40.10)x(35.00+35.01)/2$	-2.45	
		$(-40.60--40.17)x(34.95+35.00)/2$	-15.04	
				13.28
Pagina: CALCOLO DELLE AREE				
Descrizione: SCAVO FON. MURO				
Intestazione Pagina Aree Computo Mediate				
A1-05-1	C1	$(18.19-15.62)x(38.57+38.57)/2$	99.12	
0.00		$(15.13-18.19)x(36.38+36.38)/2$	-111.32	
		$(12.86-15.13)x(38.64+36.38)/2$	-85.15	
		$(15.62-12.86)x(38.57+38.64)/2$	106.55	
				9.20
A1-05-2	C1	$(21.94-19.35)x(38.08+38.08)/2$	98.63	
20.00		$(18.88-21.94)x(36.12+36.12)/2$	-110.53	
		$(16.87-18.88)x(38.13+36.12)/2$	-74.62	
		$(19.35-16.87)x(38.08+38.13)/2$	94.50	
				7.98
A1-05-3	C1	$(21.93-19.35)x(38.20+38.20)/2$	98.56	
40.00		$(18.87-21.93)x(36.12+36.12)/2$	-110.53	
		$(16.79-18.87)x(38.20+36.12)/2$	-77.29	

RAMPE AUTOSTRADALI
A1-05 CASELLO

		(19.35-16.79)x(38.20+38.20)/2	97.79	
				8.53
A1-05-4	C1	(16.48-18.84)x(38.41+36.05)/2	-87.86	
60.00		(21.90-16.48)x(38.41+38.41)/2	208.18	
		(18.84-21.90)x(36.05+36.05)/2	-110.31	
				10.01
A1-05-5	C1	(24.11-21.85)x(38.15+38.15)/2	86.22	
80.00		(21.05-24.11)x(35.51+35.51)/2	-108.66	
		(18.41-21.05)x(38.15+35.51)/2	-97.23	
		(21.85-18.41)x(38.15+38.15)/2	131.24	
				11.57
A1-05-5	C2	(-31.13--34.10)x(38.02+37.94)/2	112.80	
80.00		(-33.29--31.13)x(35.86+38.02)/2	-79.79	
		(-36.35--33.29)x(35.86+35.86)/2	-109.73	
		(-34.10--36.35)x(37.94+37.94)/2	85.36	
				8.64
A1-05-6	C1	(-37.35--35.02)x(37.16+37.18)/2	-86.61	
100.00		(-35.02--37.35)x(37.18+37.18)/2	86.63	
				0.02
A1-05-6	C2	(-32.07--35.02)x(37.26+37.18)/2	109.80	
100.00		(-34.29--32.07)x(35.04+37.26)/2	-80.25	
		(-37.35--34.29)x(35.04+35.04)/2	-107.22	
		(-35.02--37.35)x(37.18+37.18)/2	86.63	
				8.96
A1-05-6	C3	(24.07-21.75)x(37.31+37.31)/2	86.56	
100.00		(21.01-24.07)x(35.36+35.36)/2	-108.20	
		(18.99-21.01)x(37.38+35.36)/2	-73.47	
		(21.75-18.99)x(37.31+37.38)/2	103.07	
				7.96
A1-05-7	C1	(19.21-17.36)x(37.30+37.30)/2	69.01	
108.45		(16.15-19.21)x(35.31+35.31)/2	-108.05	
		(14.07-16.15)x(37.38+35.31)/2	-75.60	
		(17.36-14.07)x(37.30+37.38)/2	122.85	
				8.21
A1-05-7	C2	(-35.48--38.54)x(34.86+34.86)/2	106.67	
108.45		(-33.31--35.48)x(37.02+34.86)/2	77.99	
		(-36.20--33.31)x(36.94+37.02)/2	-106.87	
		(-38.54--36.20)x(36.95+36.94)/2	-86.45	
				8.66
A1-05-8	C2	(-35.48--38.54)x(34.86+34.86)/2	106.67	
108.45		(-33.31--35.48)x(37.02+34.86)/2	77.99	
		(-36.20--33.31)x(36.94+37.02)/2	-106.87	
		(-38.54--36.20)x(36.95+36.94)/2	-86.45	
				8.66
A1-05-8	C1	(17.31-15.39)x(35.71+37.35)/2	70.14	
108.45		(21.31-17.31)x(35.71+35.71)/2	142.84	
		(34.15-21.31)x(46.67+35.71)/2	528.88	
		(31.66-34.15)x(46.56+46.67)/2	-116.07	
		(27.15-31.66)x(43.58+46.56)/2	-203.27	
		(25.65-27.15)x(43.58+43.58)/2	-65.37	
		(21.11-25.65)x(40.58+43.58)/2	-191.04	
		(20.35-21.11)x(40.55+40.58)/2	-30.83	
		(20.05-20.35)x(40.26+40.55)/2	-12.12	
		(19.47-20.05)x(40.26+40.26)/2	-23.35	
		(18.97-19.47)x(40.76+40.26)/2	-20.25	
		(18.81-18.97)x(40.76+40.76)/2	-6.52	
		(17.36-18.81)x(37.61+37.61)/2	-54.53	
		(15.39-17.36)x(37.35+37.30)/2	-73.53	
				55.02
A1-05-9	C1	(-34.67--34.86)x(36.85+36.84)/2	7.00	
119.99		(-36.90--34.67)x(34.62+36.85)/2	-79.69	
		(-39.96--36.90)x(34.62+34.62)/2	-105.94	
		(-34.86--39.96)x(36.84+36.84)/2	187.88	
				9.25
A1-05-9	C2	(15.90-14.04)x(35.62+37.21)/2	67.73	
119.99		(19.90-15.90)x(35.62+35.62)/2	142.48	
		(31.73-19.90)x(45.73+35.62)/2	481.19	
		(29.80-31.73)x(45.66+45.73)/2	-88.19	
		(28.73-29.80)x(44.81+45.66)/2	-48.40	

RAMPE AUTOSTRADALI
A1-05 CASELLO

$(28.00-28.73) \times (44.64+44.81)/2$	-32.65
$(26.01-28.00) \times (43.14+44.64)/2$	-87.34
$(25.24-26.01) \times (43.14+43.14)/2$	-33.22
$(22.45-25.24) \times (41.16+43.14)/2$	-117.60
$(22.29-22.45) \times (40.58+41.16)/2$	-6.54
$(21.99-22.29) \times (40.55+40.58)/2$	-12.17
$(21.76-21.99) \times (40.88+40.55)/2$	-9.36
$(19.34-21.76) \times (40.87+40.88)/2$	-98.92
$(18.69-19.34) \times (40.44+40.87)/2$	-26.43
$(18.10-18.69) \times (40.42+40.44)/2$	-23.85
$(17.40-18.10) \times (40.12+40.12)/2$	-28.08
$(15.95-17.40) \times (37.47+37.47)/2$	-54.33
$(14.04-15.95) \times (37.21+37.16)/2$	-71.02

46.70

Pagina: COMPUTO DEI VOLUMI

Descrizione: SCAVO

Intestazione Pagina Volumi Mediate

A1-05-1	A1-05-2	A1-05-1	A1	227.32	20.00	10.00	2.273.200	
0.00	20.00	A1-05-2	A1	367.12	20.00	10.00	3.671.200	5.944.400
A1-05-2	A1-05-3	A1-05-2	A1	367.12	20.00	10.00	3.671.200	
20.00	40.00	A1-05-3	A1	388.08	20.00	10.00	3.880.800	7.552.000
A1-05-3	ASSE	A1-05-3	A1	388.08	17.89	8.95	3.473.316	
40.00	57.89							3.473.316
ASSE	A1-05-4	A1-05-4	A1	424.44	2.11	1.05	445.662	
57.89	60.00							445.662
A1-05-4	A1-05-5	A1-05-4	A1	424.44	20.00	10.00	4.244.400	
60.00	80.00	A1-05-5	A1	371.09	20.00	10.00	3.710.900	7.955.300
A1-05-5	A1-05-6	A1-05-5	A1	371.09	20.00	10.00	3.710.900	
80.00	100.00	A1-05-6	A1	331.36	20.00	10.00	3.313.600	7.024.500
A1-05-6	A1-05-7	A1-05-6	A1	331.36	8.45	4.23	1.401.653	
100.00	108.45	A1-05-7	A1	335.97	8.45	4.23	1.421.153	2.822.806
A1-05-8	A1-05-9	A1-05-8	A1	332.72	11.54	5.77	1.919.794	
108.45	119.99	A1-05-9	A1	319.08	11.54	5.77	1.841.092	3.760.886

Pagina: COMPUTO DEI VOLUMI

Descrizione: RILEVATO

Intestazione Pagina Volumi Mediate

A1-05-1	A1-05-2	A1-05-1	B1	4.96	20.00	10.00	49.600	
0.00	20.00	A1-05-2	B1	53.03	20.00	10.00	530.300	579.900
A1-05-2	A1-05-3	A1-05-2	B1	53.03	20.00	10.00	530.300	
20.00	40.00	A1-05-3	B1	7.82	20.00	10.00	78.200	608.500
A1-05-3	ASSE	A1-05-3	B1	7.82	17.89	8.95	69.989	
40.00	57.89							69.989
ASSE	A1-05-4	A1-05-4	B1	13.28	2.11	1.05	13.944	
57.89	60.00							13.944
A1-05-4	A1-05-5	A1-05-4	B1	13.28	20.00	10.00	132.800	
60.00	80.00							132.800

Pagina: COMPUTO DEI VOLUMI

Descrizione: SCAVO FON. MURO

Intestazione Pagina Volumi Mediate

A1-05-1	A1-05-2	A1-05-1	C1	9.20	20.00	10.00	92.000	
0.00	20.00	A1-05-2	C1	7.98	20.00	10.00	79.800	171.800
A1-05-2	A1-05-3	A1-05-2	C1	7.98	20.00	10.00	79.800	
20.00	40.00	A1-05-3	C1	8.53	20.00	10.00	85.300	165.100
A1-05-3	ASSE	A1-05-3	C1	8.53	17.89	8.95	76.343	

RAMPE AUTOSTRADALI

A1-05 CASELLO

40.00	57.89								
									76.343
ASSE 57.89	A1-05-4 60.00	A1-05-4	C1	10.01	2.11	1.05	10.511		
									10.511
A1-05-4 60.00	A1-05-5 80.00	A1-05-4 A1-05-5	C1 C1	10.01 11.57	20.00 20.00	10.00 10.00	100.100 115.700		
									302.200
A1-05-5 80.00	A1-05-6 100.00	A1-05-5	C1	11.57	20.00	10.00	115.700		
A1-05-5 80.00	A1-05-6 100.00	A1-05-5 A1-05-6	C2 C1	8.64 0.02	20.00 20.00	10.00 10.00	86.400 0.200		
									371.500
A1-05-6 100.00	A1-05-7 108.45	A1-05-6	C1	0.02	8.45	4.23	0.085		
A1-05-6 100.00	A1-05-7 108.45	A1-05-6	C2	8.96	8.45	4.23	37.901		
A1-05-6 100.00	A1-05-7 108.45	A1-05-6 A1-05-7	C3 C1	7.96 8.21	8.45 8.45	4.23 4.23	33.671 34.728		
									143.017
A1-05-8 108.45	A1-05-9 119.99	A1-05-8	C2	8.66	11.54	5.77	49.968		
A1-05-8 108.45	A1-05-9 119.99	A1-05-8 A1-05-9	C1 C1	55.02 9.25	11.54 11.54	5.77 5.77	317.465 53.372		
									690.264

RAMPE AUTOSTRADALI

A1-05 CASELLO

Pagina: COMPUTO DEI VOLUMI

Descrizione: Volume dalla sezione alla sezione Intestazione Pagina Riepilogo Computo Mediate

A	SCAVO	mc	38.978,870
B	RILEVATO	mc	1.405,133
C	SCAVO FON. MURO	mc	1.930,735

RAMPE AUTOSTRADALI

A2-01 RAMPA AURELIA BIS-CASELLO

Pagina: CALCOLO DELLE LUNGHEZZE

Descrizione:

Intestazione Pagina Calcolo Computo Superfici

A2-01-1	a1	(-3.75 - -5.25) (0.00 - -3.75) (3.75 - 0.00) (5.25 - 3.75)	
			10.5
A2-01-2	a1	(-3.75 - -5.25) (0.00 - -3.75) (3.75 - 0.00) (5.25 - 3.75)	
			10.5
A2-01-3	a1	(-3.75 - -5.25) (0.00 - -3.75) (3.75 - 0.00) (5.25 - 3.75)	
			10.5
A2-01-4	a1	(-3.75 - -5.25) (0.00 - -3.75) (3.75 - 0.00) (5.25 - 3.75)	
			10.5
A2-01-5	a1	(-3.75 - -5.25) (0.00 - -3.75) (3.75 - 0.00) (5.25 - 3.75)	
			10.5
A2-01-6	a1	(-3.75 - -5.25) (0.00 - -3.75) (3.75 - 0.00) (5.25 - 3.75)	
			10.5
A2-01-7	a1	(-3.75 - -5.25) (0.00 - -3.75) (3.75 - 0.00) (5.25 - 3.75)	
			10.5
A2-01-8	a1	(-3.75 - -5.25) (0.00 - -3.75) (3.75 - 0.00) (5.25 - 3.75)	
			10.5
A2-01-10	a1	(-3.75 - -5.25) (0.00 - -3.75) (3.75 - 0.00) (5.25 - 3.75)	
			10.5
A2-01-12	a1	(-3.75 - -5.25) (0.00 - -3.75) (3.75 - 0.00) (5.25 - 3.75)	
			10.5
A2-01-14	a1	(-3.75 - -5.25) (0.00 - -3.75) (3.75 - 0.00) (5.25 - 3.75)	1.5
			10.5
A2-01-16	a1	(-3.75 - -5.25) (0.00 - -3.75) (3.75 - 0.00) (5.25 - 3.75)	
			10.5
A2-01-18	a1	(-3.75 - -5.25) (0.00 - -3.75) (3.75 - 0.00) (5.25 - 3.75)	

RAMPE AUTOSTRADALI
A2-01 RAMPA AURELIA BIS-CASELLO

A2-01-20	a1	(-3.75 - -5.25) (-0.00 - -3.75) (3.75 - -0.00) (5.25 - 3.75)	10.5
A2-01-24	a1	(-3.75 - -5.25) (0.00 - -3.75) (3.75 - 0.00) (5.25 - 3.75)	10.5
A2-01-25	a1	(-3.75 - -5.25) (0.00 - -3.75) (3.75 - 0.00) (5.25 - 3.75)	10.5
A2-01-26	a1	(-3.75 - -5.25) (-0.00 - -3.75) (3.75 - -0.00) (5.25 - 3.75)	10.5
A2-01-27	a1	(-3.75 - -5.25) (-0.00 - -3.75) (3.75 - -0.00) (5.25 - 3.75)	10.5
A2-01-28	a1	(-3.87 - -5.37) (-0.06 - -3.87) (3.75 - -0.06) (5.25 - 3.75)	10.5
A2-01-29	a1	(-3.99 - -5.49) (-0.12 - -3.99) (3.75 - -0.12) (5.25 - 3.75)	10.62
A2-01-30	a1	(-3.99 - -5.49) (-0.12 - -3.99) (3.75 - -0.12) (5.25 - 3.75)	10.74
A2-01-31	a1	(-3.99 - -5.49) (-0.12 - -3.99) (3.75 - -0.12) (5.25 - 3.75)	10.74
A2-01-32	a1	(-3.99 - -5.49) (-0.12 - -3.99) (3.75 - -0.12) (5.25 - 3.75)	10.74
A2-01-33	a1	(-3.99 - -5.49)	10.74

RAMPE AUTOSTRADALI
A2-01 RAMPA AURELIA BIS-CASELLO

		(-0.12 - -3.99)	
		(3.75 - -0.12)	
		(5.25 - 3.75)	
			10.74
A2-01-34	a1	(-3.95 - -5.45)	
		(-0.10 - -3.95)	
		(5.83 - -0.10)	
		(7.33 - 5.83)	
			12.78
A2-01-35	a1	(-3.75 - -9.33)	
		(0.00 - -3.75)	
		(3.75 - 0.00)	
		(11.00 - 3.75)	
			20.33
Pagina: CALCOLO DELLE LUNGHEZZE			
Descrizione:			
Intestazione Pagina Calcolo Computo Superfici			
A2-01-1	b1	$((-3.75 - -5.25)^2 + (27.66 - 27.63)^2)^{1/2}$	1.5
		$((0.00 - -3.75)^2 + (27.76 - 27.66)^2)^{1/2}$	3.75
		$((3.75 - 0.00)^2 + (27.66 - 27.76)^2)^{1/2}$	3.75
		$((5.25 - 3.75)^2 + (27.63 - 27.66)^2)^{1/2}$	1.5
			10.5
A2-01-2	b1	$((-3.75 - -5.25)^2 + (27.63 - 27.59)^2)^{1/2}$	1.5
		$((0.00 - -3.75)^2 + (27.72 - 27.63)^2)^{1/2}$	3.75
		$((3.75 - 0.00)^2 + (27.63 - 27.72)^2)^{1/2}$	3.75
		$((5.25 - 3.75)^2 + (27.59 - 27.63)^2)^{1/2}$	1.5
			10.5
A2-01-3	b1	$((-3.75 - -5.25)^2 + (27.59 - 27.55)^2)^{1/2}$	1.5
		$((0.00 - -3.75)^2 + (27.68 - 27.59)^2)^{1/2}$	3.75
		$((3.75 - 0.00)^2 + (27.59 - 27.68)^2)^{1/2}$	3.75
		$((5.25 - 3.75)^2 + (27.55 - 27.59)^2)^{1/2}$	1.5
			10.5
A2-01-4	b1	$((-3.75 - -5.25)^2 + (27.55 - 27.51)^2)^{1/2}$	1.5
		$((0.00 - -3.75)^2 + (27.65 - 27.55)^2)^{1/2}$	3.75
		$((3.75 - 0.00)^2 + (27.55 - 27.65)^2)^{1/2}$	3.75
		$((5.25 - 3.75)^2 + (27.51 - 27.55)^2)^{1/2}$	1.5
			10.5
A2-01-5	b1	$((-3.75 - -5.25)^2 + (27.55 - 27.51)^2)^{1/2}$	1.5
		$((0.00 - -3.75)^2 + (27.65 - 27.55)^2)^{1/2}$	3.75
		$((3.75 - 0.00)^2 + (27.55 - 27.65)^2)^{1/2}$	3.75
		$((5.25 - 3.75)^2 + (27.51 - 27.55)^2)^{1/2}$	1.5
			10.5
A2-01-6	b1	$((-3.75 - -5.25)^2 + (27.52 - 27.48)^2)^{1/2}$	1.5
		$((0.00 - -3.75)^2 + (27.61 - 27.52)^2)^{1/2}$	3.75
		$((3.75 - 0.00)^2 + (27.52 - 27.61)^2)^{1/2}$	3.75
		$((5.25 - 3.75)^2 + (27.48 - 27.52)^2)^{1/2}$	1.5
			10.5
A2-01-7	b1	$((-3.75 - -5.25)^2 + (27.52 - 27.49)^2)^{1/2}$	1.5
		$((0.00 - -3.75)^2 + (27.62 - 27.52)^2)^{1/2}$	3.75
		$((3.75 - 0.00)^2 + (27.52 - 27.62)^2)^{1/2}$	3.75
		$((5.25 - 3.75)^2 + (27.49 - 27.52)^2)^{1/2}$	1.5
			10.5
A2-01-8	b1	$((-3.75 - -5.25)^2 + (27.52 - 27.49)^2)^{1/2}$	1.5
		$((0.00 - -3.75)^2 + (27.62 - 27.52)^2)^{1/2}$	3.75
		$((3.75 - 0.00)^2 + (27.52 - 27.62)^2)^{1/2}$	3.75
		$((5.25 - 3.75)^2 + (27.49 - 27.52)^2)^{1/2}$	1.5
			10.5
A2-01-10	b1	$((-3.75 - -5.25)^2 + (27.70 - 27.66)^2)^{1/2}$	1.5
		$((0.00 - -3.75)^2 + (27.79 - 27.70)^2)^{1/2}$	3.75
		$((3.75 - 0.00)^2 + (27.70 - 27.79)^2)^{1/2}$	3.75
		$((5.25 - 3.75)^2 + (27.66 - 27.70)^2)^{1/2}$	1.5
			10.5
A2-01-12	b1	$((-3.75 - -5.25)^2 + (28.33 - 28.29)^2)^{1/2}$	1.5
		$((0.00 - -3.75)^2 + (28.43 - 28.33)^2)^{1/2}$	3.75

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		$((3.75 - 0.00)^2 + (28.35 - 28.43)^2)^{1/2}$	3.75	
		$((5.25 - 3.75)^2 + (28.32 - 28.35)^2)^{1/2}$	1.5	
				10.5
A2-01-14	b1	$((-3.75 - -5.25)^2 + (29.42 - 29.39)^2)^{1/2}$	1.5	
		$((0.00 - -3.75)^2 + (29.52 - 29.42)^2)^{1/2}$	3.75	
		$((3.75 - 0.00)^2 + (29.59 - 29.52)^2)^{1/2}$	3.75	
		$((5.25 - 3.75)^2 + (29.62 - 29.59)^2)^{1/2}$	1.5	
				10.5
A2-01-16	b1	$((-3.75 - -5.25)^2 + (30.94 - 30.88)^2)^{1/2}$	1.5	
		$((0.00 - -3.75)^2 + (31.07 - 30.94)^2)^{1/2}$	3.75	
		$((3.75 - 0.00)^2 + (31.20 - 31.07)^2)^{1/2}$	3.75	
		$((5.25 - 3.75)^2 + (31.25 - 31.20)^2)^{1/2}$	1.5	
				10.5
A2-01-18	b1	$((-3.75 - -5.25)^2 + (32.85 - 32.84)^2)^{1/2}$	1.5	
		$((0.00 - -3.75)^2 + (32.87 - 32.85)^2)^{1/2}$	3.75	
		$((3.75 - 0.00)^2 + (32.88 - 32.87)^2)^{1/2}$	3.75	
		$((5.25 - 3.75)^2 + (32.89 - 32.88)^2)^{1/2}$	1.5	
				10.5
A2-01-20	b1	$((-3.75 - -5.25)^2 + (34.81 - 34.86)^2)^{1/2}$	1.5	
		$((-0.00 - -3.75)^2 + (34.67 - 34.81)^2)^{1/2}$	3.75	
		$((3.75 - -0.00)^2 + (34.53 - 34.67)^2)^{1/2}$	3.75	
		$((5.25 - 3.75)^2 + (34.47 - 34.53)^2)^{1/2}$	1.5	
				10.5
A2-01-24	b1	$((-3.75 - -5.25)^2 + (37.34 - 37.39)^2)^{1/2}$	1.5	
		$((0.00 - -3.75)^2 + (37.22 - 37.34)^2)^{1/2}$	3.75	
		$((3.75 - 0.00)^2 + (37.11 - 37.22)^2)^{1/2}$	3.75	
		$((5.25 - 3.75)^2 + (37.06 - 37.11)^2)^{1/2}$	1.5	
				10.5
A2-01-25	b1	$((-3.75 - -5.25)^2 + (37.34 - 37.39)^2)^{1/2}$	1.5	
		$((0.00 - -3.75)^2 + (37.22 - 37.34)^2)^{1/2}$	3.75	
		$((3.75 - 0.00)^2 + (37.11 - 37.22)^2)^{1/2}$	3.75	
		$((5.25 - 3.75)^2 + (37.06 - 37.11)^2)^{1/2}$	1.5	
				10.5
A2-01-26	b1	$((-3.75 - -5.25)^2 + (37.49 - 37.50)^2)^{1/2}$	1.5	
		$((-0.00 - -3.75)^2 + (37.46 - 37.49)^2)^{1/2}$	3.75	
		$((3.75 - -0.00)^2 + (37.44 - 37.46)^2)^{1/2}$	3.75	
		$((5.25 - 3.75)^2 + (37.43 - 37.44)^2)^{1/2}$	1.5	
				10.5
A2-01-27	b1	$((-3.75 - -5.25)^2 + (37.49 - 37.50)^2)^{1/2}$	1.5	
		$((-0.00 - -3.75)^2 + (37.46 - 37.49)^2)^{1/2}$	3.75	
		$((3.75 - -0.00)^2 + (37.44 - 37.46)^2)^{1/2}$	3.75	
		$((5.25 - 3.75)^2 + (37.43 - 37.44)^2)^{1/2}$	1.5	
				10.5
A2-01-28	b1	$((-3.87 - -5.37)^2 + (37.59 - 37.54)^2)^{1/2}$	1.5	
		$((-0.06 - -3.87)^2 + (37.73 - 37.59)^2)^{1/2}$	3.81	
		$((3.75 - -0.06)^2 + (37.87 - 37.73)^2)^{1/2}$	3.81	
		$((5.25 - 3.75)^2 + (37.92 - 37.87)^2)^{1/2}$	1.5	
				10.62
A2-01-29	b1	$((-3.99 - -5.49)^2 + (37.55 - 37.45)^2)^{1/2}$	1.5	
		$((-0.12 - -3.99)^2 + (37.82 - 37.55)^2)^{1/2}$	3.88	
		$((3.75 - -0.12)^2 + (38.09 - 37.82)^2)^{1/2}$	3.88	
		$((5.25 - 3.75)^2 + (38.19 - 38.09)^2)^{1/2}$	1.5	
				10.76
A2-01-30	b1	$((-3.99 - -5.49)^2 + (37.56 - 37.45)^2)^{1/2}$	1.5	
		$((-0.12 - -3.99)^2 + (37.82 - 37.56)^2)^{1/2}$	3.88	
		$((3.75 - -0.12)^2 + (38.09 - 37.82)^2)^{1/2}$	3.88	
		$((5.25 - 3.75)^2 + (38.20 - 38.09)^2)^{1/2}$	1.5	

			10.76
A2-01-31	b1	$((-3.99 - -5.49)^2 + (37.60 - 37.50)^2)^{1/2}$	1.5
		$((-0.12 - -3.99)^2 + (37.87 - 37.60)^2)^{1/2}$	3.88
		$((3.75 - -0.12)^2 + (38.14 - 37.87)^2)^{1/2}$	3.88
		$((5.25 - 3.75)^2 + (38.24 - 38.14)^2)^{1/2}$	1.5
			10.76
A2-01-32	b1	$((-3.99 - -5.49)^2 + (37.61 - 37.51)^2)^{1/2}$	1.5
		$((-0.12 - -3.99)^2 + (37.88 - 37.61)^2)^{1/2}$	3.88
		$((3.75 - -0.12)^2 + (38.15 - 37.88)^2)^{1/2}$	3.88
		$((5.25 - 3.75)^2 + (38.25 - 38.15)^2)^{1/2}$	1.5
			10.76
A2-01-33	b1	$((-3.99 - -5.49)^2 + (37.61 - 37.51)^2)^{1/2}$	1.5
		$((-0.12 - -3.99)^2 + (37.88 - 37.61)^2)^{1/2}$	3.88
		$((3.75 - -0.12)^2 + (38.15 - 37.88)^2)^{1/2}$	3.88
		$((5.25 - 3.75)^2 + (38.25 - 38.15)^2)^{1/2}$	1.5
			10.76
A2-01-34	b1	$((-3.95 - -5.45)^2 + (37.71 - 37.63)^2)^{1/2}$	1.5
		$((-0.10 - -3.95)^2 + (37.92 - 37.71)^2)^{1/2}$	3.86
		$((5.83 - -0.10)^2 + (38.23 - 37.92)^2)^{1/2}$	5.94
		$((7.33 - 5.83)^2 + (38.31 - 38.23)^2)^{1/2}$	1.5
			12.8
A2-01-35	b1	$((-3.75 - -9.33)^2 + (37.91 - 37.77)^2)^{1/2}$	5.58
		$((0.00 - -3.75)^2 + (38.00 - 37.91)^2)^{1/2}$	3.75
		$((3.75 - 0.00)^2 + (37.91 - 38.00)^2)^{1/2}$	3.75
		$((11.00 - 3.75)^2 + (37.73 - 37.91)^2)^{1/2}$	7.25
			20.33
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A2-01-5	c1	$((-3.75 - -5.25)^2 + (27.49 - 27.45)^2)^{1/2}$	1.5
		$((0.00 - -3.75)^2 + (27.59 - 27.49)^2)^{1/2}$	3.75
		$((3.75 - 0.00)^2 + (27.49 - 27.59)^2)^{1/2}$	3.75
		$((5.25 - 3.75)^2 + (27.45 - 27.49)^2)^{1/2}$	1.5
			10.5
A2-01-6	c1	$((-3.75 - -5.25)^2 + (27.46 - 27.42)^2)^{1/2}$	1.5
		$((0.00 - -3.75)^2 + (27.55 - 27.46)^2)^{1/2}$	3.75
		$((3.75 - 0.00)^2 + (27.46 - 27.55)^2)^{1/2}$	3.75
		$((5.25 - 3.75)^2 + (27.42 - 27.46)^2)^{1/2}$	1.5
			10.5
A2-01-7	c1	$((-3.75 - -5.25)^2 + (27.46 - 27.43)^2)^{1/2}$	1.5
		$((0.00 - -3.75)^2 + (27.56 - 27.46)^2)^{1/2}$	3.75
		$((3.75 - 0.00)^2 + (27.46 - 27.56)^2)^{1/2}$	3.75
		$((5.25 - 3.75)^2 + (27.43 - 27.46)^2)^{1/2}$	1.5
			10.5
A2-01-26	c1	$((-3.75 - -5.25)^2 + (37.43 - 37.44)^2)^{1/2}$	1.5
		$((-0.00 - -3.75)^2 + (37.40 - 37.43)^2)^{1/2}$	3.75
		$((3.75 - -0.00)^2 + (37.38 - 37.40)^2)^{1/2}$	3.75
		$((5.25 - 3.75)^2 + (37.37 - 37.38)^2)^{1/2}$	1.5
			10.5
A2-01-27	c1	$((-3.75 - -5.25)^2 + (37.43 - 37.44)^2)^{1/2}$	1.5
		$((-0.00 - -3.75)^2 + (37.40 - 37.43)^2)^{1/2}$	3.75
		$((3.75 - -0.00)^2 + (37.38 - 37.40)^2)^{1/2}$	3.75
		$((5.25 - 3.75)^2 + (37.37 - 37.38)^2)^{1/2}$	1.5
		$((5.40 - 5.25)^2 + (37.37 - 37.37)^2)^{1/2}$	0.15
			10.65
A2-01-28	c1	$((-3.87 - -5.37)^2 + (37.53 - 37.48)^2)^{1/2}$	1.5

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		$((-0.06 - -3.87)^2 + (37.67 - 37.53)^2)^{1/2}$	3.81
		$((3.75 - -0.06)^2 + (37.81 - 37.67)^2)^{1/2}$	3.81
		$((5.25 - 3.75)^2 + (37.86 - 37.81)^2)^{1/2}$	1.5
		$((5.40 - 5.25)^2 + (37.86 - 37.86)^2)^{1/2}$	0.15
			10.77
A2-01-29	c1	$((-3.99 - -5.49)^2 + (37.49 - 37.39)^2)^{1/2}$	1.5
		$((-0.12 - -3.99)^2 + (37.76 - 37.49)^2)^{1/2}$	3.88
		$((3.75 - -0.12)^2 + (38.03 - 37.76)^2)^{1/2}$	3.88
		$((5.25 - 3.75)^2 + (38.13 - 38.03)^2)^{1/2}$	1.5
		$((5.40 - 5.25)^2 + (38.13 - 38.13)^2)^{1/2}$	0.15
			10.91
A2-01-30	c1	$((-3.99 - -5.49)^2 + (37.50 - 37.39)^2)^{1/2}$	1.5
		$((-0.12 - -3.99)^2 + (37.76 - 37.50)^2)^{1/2}$	3.88
		$((3.75 - -0.12)^2 + (38.03 - 37.76)^2)^{1/2}$	3.88
		$((5.25 - 3.75)^2 + (38.14 - 38.03)^2)^{1/2}$	1.5
		$((5.40 - 5.25)^2 + (38.14 - 38.14)^2)^{1/2}$	0.15
			10.91
A2-01-31	c1	$((-3.99 - -5.49)^2 + (37.54 - 37.44)^2)^{1/2}$	1.5
		$((-0.12 - -3.99)^2 + (37.81 - 37.54)^2)^{1/2}$	3.88
		$((3.75 - -0.12)^2 + (38.08 - 37.81)^2)^{1/2}$	3.88
		$((5.25 - 3.75)^2 + (38.18 - 38.08)^2)^{1/2}$	1.5
		$((5.40 - 5.25)^2 + (38.18 - 38.18)^2)^{1/2}$	0.15
			10.91
A2-01-32	c1	$((-3.99 - -5.49)^2 + (37.55 - 37.45)^2)^{1/2}$	1.5
		$((-0.12 - -3.99)^2 + (37.82 - 37.55)^2)^{1/2}$	3.88
		$((3.75 - -0.12)^2 + (38.09 - 37.82)^2)^{1/2}$	3.88
		$((5.25 - 3.75)^2 + (38.19 - 38.09)^2)^{1/2}$	1.5
			10.76
A2-01-33	c1	$((-3.99 - -5.49)^2 + (37.55 - 37.45)^2)^{1/2}$	1.5
		$((-0.12 - -3.99)^2 + (37.82 - 37.55)^2)^{1/2}$	3.88
		$((3.75 - -0.12)^2 + (38.09 - 37.82)^2)^{1/2}$	3.88
		$((5.25 - 3.75)^2 + (38.19 - 38.09)^2)^{1/2}$	1.5
			10.76
A2-01-34	c1	$((-3.95 - -5.45)^2 + (37.65 - 37.57)^2)^{1/2}$	1.5
		$((-0.10 - -3.95)^2 + (37.86 - 37.65)^2)^{1/2}$	3.86
		$((5.83 - -0.10)^2 + (38.17 - 37.86)^2)^{1/2}$	5.94
		$((7.33 - 5.83)^2 + (38.25 - 38.17)^2)^{1/2}$	1.5
			12.8
A2-01-35	c1	$((-3.75 - -9.33)^2 + (37.85 - 37.71)^2)^{1/2}$	5.58
		$((0.00 - -3.75)^2 + (37.94 - 37.85)^2)^{1/2}$	3.75
		$((3.75 - 0.00)^2 + (37.85 - 37.94)^2)^{1/2}$	3.75
		$((11.00 - 3.75)^2 + (37.67 - 37.85)^2)^{1/2}$	7.25
			20.33
Pagina: CALCOLO DELLE LUNGHEZZE			
Descrizione:			
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A2-01-5	d1	$((-3.75 - -5.25)^2 + (27.34 - 27.30)^2)^{1/2}$	1.5
		$((0.00 - -3.75)^2 + (27.44 - 27.34)^2)^{1/2}$	3.75
		$((3.75 - 0.00)^2 + (27.34 - 27.44)^2)^{1/2}$	3.75
		$((5.25 - 3.75)^2 + (27.30 - 27.34)^2)^{1/2}$	1.5
			10.5
A2-01-6	d1	$((-3.75 - -5.25)^2 + (27.31 - 27.27)^2)^{1/2}$	1.5
		$((0.00 - -3.75)^2 + (27.40 - 27.31)^2)^{1/2}$	3.75
		$((3.75 - 0.00)^2 + (27.31 - 27.40)^2)^{1/2}$	3.75

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		$((5.25 - 3.75)^2 + (27.27 - 27.31)^2)^{1/2}$	1.5	
				10.5
A2-01-7	d1	$((-3.75 - -5.25)^2 + (27.31 - 27.28)^2)^{1/2}$	1.5	
		$((0.00 - -3.75)^2 + (27.41 - 27.31)^2)^{1/2}$	3.75	
		$((3.75 - 0.00)^2 + (27.31 - 27.41)^2)^{1/2}$	3.75	
		$((5.25 - 3.75)^2 + (27.28 - 27.31)^2)^{1/2}$	1.5	
				10.5
A2-01-26	d1	$((-3.75 - -5.25)^2 + (37.28 - 37.29)^2)^{1/2}$	1.5	
		$((-0.00 - -3.75)^2 + (37.25 - 37.28)^2)^{1/2}$	3.75	
		$((3.75 - -0.00)^2 + (37.23 - 37.25)^2)^{1/2}$	3.75	
		$((5.25 - 3.75)^2 + (37.22 - 37.23)^2)^{1/2}$	1.5	
				10.5
A2-01-27	d1	$((-3.75 - -5.25)^2 + (37.28 - 37.29)^2)^{1/2}$	1.5	
		$((-0.00 - -3.75)^2 + (37.25 - 37.28)^2)^{1/2}$	3.75	
		$((3.75 - -0.00)^2 + (37.23 - 37.25)^2)^{1/2}$	3.75	
		$((5.25 - 3.75)^2 + (37.22 - 37.23)^2)^{1/2}$	1.5	
		$((5.40 - 5.25)^2 + (37.22 - 37.22)^2)^{1/2}$	0.15	
				10.65
A2-01-28	d1	$((-3.87 - -5.37)^2 + (37.38 - 37.33)^2)^{1/2}$	1.5	
		$((-0.06 - -3.87)^2 + (37.52 - 37.38)^2)^{1/2}$	3.81	
		$((3.75 - -0.06)^2 + (37.66 - 37.52)^2)^{1/2}$	3.81	
		$((5.25 - 3.75)^2 + (37.71 - 37.66)^2)^{1/2}$	1.5	
		$((5.40 - 5.25)^2 + (37.71 - 37.71)^2)^{1/2}$	0.15	
				10.77
A2-01-29	d1	$((-3.99 - -5.49)^2 + (37.34 - 37.24)^2)^{1/2}$	1.5	
		$((-0.12 - -3.99)^2 + (37.61 - 37.34)^2)^{1/2}$	3.88	
		$((3.75 - -0.12)^2 + (37.88 - 37.61)^2)^{1/2}$	3.88	
		$((5.25 - 3.75)^2 + (37.98 - 37.88)^2)^{1/2}$	1.5	
		$((5.40 - 5.25)^2 + (37.98 - 37.98)^2)^{1/2}$	0.15	
				10.91
A2-01-30	d1	$((-3.99 - -5.49)^2 + (37.35 - 37.24)^2)^{1/2}$	1.5	
		$((-0.12 - -3.99)^2 + (37.61 - 37.35)^2)^{1/2}$	3.88	
		$((3.75 - -0.12)^2 + (37.88 - 37.61)^2)^{1/2}$	3.88	
		$((5.25 - 3.75)^2 + (37.99 - 37.88)^2)^{1/2}$	1.5	
		$((5.40 - 5.25)^2 + (37.99 - 37.99)^2)^{1/2}$	0.15	
				10.91
A2-01-31	d1	$((-3.99 - -5.49)^2 + (37.39 - 37.29)^2)^{1/2}$	1.5	
		$((-0.12 - -3.99)^2 + (37.66 - 37.39)^2)^{1/2}$	3.88	
		$((3.75 - -0.12)^2 + (37.93 - 37.66)^2)^{1/2}$	3.88	
		$((5.25 - 3.75)^2 + (38.03 - 37.93)^2)^{1/2}$	1.5	
		$((5.40 - 5.25)^2 + (38.03 - 38.03)^2)^{1/2}$	0.15	
				10.91
A2-01-32	d1	$((-3.99 - -5.49)^2 + (37.40 - 37.30)^2)^{1/2}$	1.5	
		$((-0.12 - -3.99)^2 + (37.67 - 37.40)^2)^{1/2}$	3.88	
		$((3.75 - -0.12)^2 + (37.94 - 37.67)^2)^{1/2}$	3.88	
		$((5.25 - 3.75)^2 + (38.04 - 37.94)^2)^{1/2}$	1.5	
				10.76
A2-01-33	d1	$((-3.99 - -5.49)^2 + (37.40 - 37.30)^2)^{1/2}$	1.5	
		$((-0.12 - -3.99)^2 + (37.67 - 37.40)^2)^{1/2}$	3.88	
		$((3.75 - -0.12)^2 + (37.94 - 37.67)^2)^{1/2}$	3.88	
		$((5.25 - 3.75)^2 + (38.04 - 37.94)^2)^{1/2}$	1.5	
				10.76
A2-01-34	d1			10.76

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		$((-3.95 - -5.45)^2 + (37.50 - 37.42)^2)^{1/2}$	1.5	
		$((-0.10 - -3.95)^2 + (37.71 - 37.50)^2)^{1/2}$	3.86	
		$((5.83 - -0.10)^2 + (38.02 - 37.71)^2)^{1/2}$	5.94	
		$((7.33 - 5.83)^2 + (38.10 - 38.02)^2)^{1/2}$	1.5	
				12.8
A2-01-35	d1	$((-3.75 - -9.33)^2 + (37.70 - 37.56)^2)^{1/2}$	5.58	
		$((0.00 - -3.75)^2 + (37.79 - 37.70)^2)^{1/2}$	3.75	
		$((3.75 - 0.00)^2 + (37.70 - 37.79)^2)^{1/2}$	3.75	
		$((11.00 - 3.75)^2 + (37.52 - 37.70)^2)^{1/2}$	7.25	
				20.33
Pagina: CALCOLO DELLE LUNGHEZZE				
Descrizione:				
Intestazione Pagina Calcolo Computo Superfici				
A2-01-1	f1	$((-3.75 - -5.25)^2 + (27.71 - 27.68)^2)^{1/2}$	1.5	
		$((0.00 - -3.75)^2 + (27.81 - 27.71)^2)^{1/2}$	3.75	
		$((3.75 - 0.00)^2 + (27.71 - 27.81)^2)^{1/2}$	3.75	
		$((5.25 - 3.75)^2 + (27.68 - 27.71)^2)^{1/2}$	1.5	
				10.5
A2-01-2	f1	$((-3.75 - -5.25)^2 + (27.68 - 27.64)^2)^{1/2}$	1.5	
		$((0.00 - -3.75)^2 + (27.77 - 27.68)^2)^{1/2}$	3.75	
		$((3.75 - 0.00)^2 + (27.68 - 27.77)^2)^{1/2}$	3.75	
		$((5.25 - 3.75)^2 + (27.64 - 27.68)^2)^{1/2}$	1.5	
				10.5
A2-01-3	f1	$((-3.75 - -5.25)^2 + (27.64 - 27.60)^2)^{1/2}$	1.5	
		$((0.00 - -3.75)^2 + (27.73 - 27.64)^2)^{1/2}$	3.75	
		$((3.75 - 0.00)^2 + (27.64 - 27.73)^2)^{1/2}$	3.75	
		$((5.25 - 3.75)^2 + (27.60 - 27.64)^2)^{1/2}$	1.5	
				10.5
A2-01-4	f1	$((-3.75 - -5.25)^2 + (27.60 - 27.56)^2)^{1/2}$	1.5	
		$((0.00 - -3.75)^2 + (27.70 - 27.60)^2)^{1/2}$	3.75	
		$((3.75 - 0.00)^2 + (27.60 - 27.70)^2)^{1/2}$	3.75	
		$((5.25 - 3.75)^2 + (27.56 - 27.60)^2)^{1/2}$	1.5	
				10.5
Pagina: CALCOLO DELLE LUNGHEZZE				
Descrizione:				
Intestazione Pagina Calcolo Computo Superfici				
A2-01-27	g1	$((6.55 - 5.25)^2 + (37.53 - 37.58)^2)^{1/2}$	1.3	
		$((15.64 - 6.55)^2 + (31.53 - 37.53)^2)^{1/2}$	10.89	
		$((17.14 - 15.64)^2 + (31.53 - 31.53)^2)^{1/2}$	1.5	
		$((17.15 - 17.14)^2 + (31.52 - 31.53)^2)^{1/2}$	0.01	
				13.7
A2-01-28	g1	$((6.55 - 5.25)^2 + (38.02 - 38.07)^2)^{1/2}$	1.3	
		$((10.73 - 6.55)^2 + (35.26 - 38.02)^2)^{1/2}$	5.01	
				6.31
A2-01-29	g1	$((6.55 - 5.25)^2 + (38.29 - 38.34)^2)^{1/2}$	1.3	
		$((11.37 - 6.55)^2 + (35.11 - 38.29)^2)^{1/2}$	5.77	
				7.07
A2-01-30	g1	$((6.55 - 5.25)^2 + (38.29 - 38.35)^2)^{1/2}$	1.3	
		$((11.83 - 6.55)^2 + (34.81 - 38.29)^2)^{1/2}$	6.32	
				7.62
A2-01-31	g1	$((6.55 - 5.25)^2 + (38.34 - 38.39)^2)^{1/2}$	1.3	
		$((6.73 - 6.55)^2 + (38.22 - 38.34)^2)^{1/2}$	0.22	
				1.52
A2-01-32	g1	$((6.55 - 6.00)^2 + (38.48 - 38.45)^2)^{1/2}$	0.55	
		$((7.35 - 6.55)^2 + (39.01 - 38.48)^2)^{1/2}$	0.96	
				1.51
A2-01-33	g1	$((-6.79 - -6.24)^2 + (37.73 - 37.71)^2)^{1/2}$	0.55	
		$((-7.48 - -6.79)^2 + (36.99 - 37.73)^2)^{1/2}$	1.01	
				1.56
A2-01-33	g2	$((6.55 - 6.00)^2 + (38.48 - 38.45)^2)^{1/2}$	0.55	
		$((7.36 - 6.55)^2 + (39.01 - 38.48)^2)^{1/2}$	0.97	

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A2-01 RAMPA AURELIA BIS-CASELLO

			1.52
A2-01-34	g1	$((-6.75 - -6.20)^2 + (37.85 - 37.83)^2)^{1/2}$	0.55
		$((-7.73 - -6.75)^2 + (37.43 - 37.85)^2)^{1/2}$	1.07
			1.62
A2-01-34	g2	$((8.63 - 8.08)^2 + (38.54 - 38.51)^2)^{1/2}$	0.55
		$((12.53 - 8.63)^2 + (41.11 - 38.54)^2)^{1/2}$	4.67
			5.22

Pagina: CALCOLO DELLE LUNGHEZZE

Descrizione:

Intestazione Pagina Calcolo Computo Superfici

A2-01-31 h1

(-4.64 - -5.49)
(-4.17 - -4.64)
(0.76 - -4.17)
(1.82 - 0.76)
(2.31 - 1.82)
(2.35 - 2.31)
(2.46 - 2.35)
(2.51 - 2.46)
(2.61 - 2.51)
(3.13 - 2.61)
(3.68 - 3.13)
(5.25 - 3.68)

10.74

A2-01-32 h1

(-4.44 - -5.49)
(-4.29 - -4.44)
(-3.57 - -4.29)
(-2.31 - -3.57)
(0.48 - -2.31)
(1.77 - 0.48)
(1.90 - 1.77)
(1.92 - 1.90)
(2.05 - 1.92)
(2.07 - 2.05)
(2.85 - 2.07)
(3.41 - 2.85)
(5.25 - 3.41)

10.74

A2-01-33 h1

(-4.44 - -5.49)
(-4.31 - -4.44)
(-3.58 - -4.31)
(-2.31 - -3.58)
(0.51 - -2.31)
(1.77 - 0.51)
(1.89 - 1.77)
(1.92 - 1.89)
(2.04 - 1.92)
(2.07 - 2.04)
(2.83 - 2.07)
(3.39 - 2.83)
(5.25 - 3.39)

10.74

A2-01-34 h1

(-4.36 - -5.45)
(-4.25 - -4.36)
(-2.21 - -4.25)
(-2.01 - -2.21)
(0.43 - -2.01)
(0.50 - 0.43)
(0.59 - 0.50)
(0.64 - 0.59)
(0.76 - 0.64)

(0.93 - 0.76)	
(1.00 - 0.93)	6.38
(1.75 - 1.00)	
(2.08 - 1.75)	
(2.32 - 2.08)	
(4.30 - 2.32)	
(5.15 - 4.30)	
(7.33 - 5.15)	
	12.78

A2-01-35	h1	
		(-7.31 - -9.33)
		(-7.13 - -7.31)
		(-6.98 - -7.13)
		(-6.47 - -6.98)
		(-5.96 - -6.47)
		(-4.88 - -5.96)
		(-3.64 - -4.88)
		(-1.66 - -3.64)
		(-0.70 - -1.66)
		(-0.05 - -0.70)
		(0.54 - -0.05)
		(1.02 - 0.54)
		(2.22 - 1.02)
		(3.33 - 2.22)
		(3.49 - 3.33)
		(3.71 - 3.49)
		(3.81 - 3.71)
		(3.87 - 3.81)
		(3.98 - 3.87)
		(4.03 - 3.98)
		(4.43 - 4.03)
		(5.69 - 4.43)
		(5.77 - 5.69)
		(5.79 - 5.77)
		(6.28 - 5.79)
		(6.31 - 6.28)
		(6.42 - 6.31)
		(7.17 - 6.42)
		(8.52 - 7.17)
		(11.00 - 8.52)
		20.33

Pagina: CALCOLO DELLE LUNGHEZZE
Descrizione:
Intestazione Pagina Calcolo Computo Superfici
A2-01-27 sc1

$((-5.14 - -5.25)^2 + (30.71 - 30.71)^2)^{1/2}$	0.11
$((-4.95 - -5.14)^2 + (30.66 - 30.71)^2)^{1/2}$	0.2
$((-4.93 - -4.95)^2 + (30.66 - 30.66)^2)^{1/2}$	0.02
$((-4.08 - -4.93)^2 + (30.55 - 30.66)^2)^{1/2}$	0.86
$((-3.79 - -4.08)^2 + (30.48 - 30.55)^2)^{1/2}$	0.3
$((-3.78 - -3.79)^2 + (30.48 - 30.48)^2)^{1/2}$	0.01
$((-3.04 - -3.78)^2 + (30.38 - 30.48)^2)^{1/2}$	0.75
$((-2.65 - -3.04)^2 + (30.29 - 30.38)^2)^{1/2}$	0.4
$((-2.64 - -2.65)^2 + (30.28 - 30.29)^2)^{1/2}$	0.01
$((-2.00 - -2.64)^2 + (30.19 - 30.28)^2)^{1/2}$	0.65
$((-1.53 - -2.00)^2 + (30.07 - 30.19)^2)^{1/2}$	0.49
$((-1.52 - -1.53)^2 + (30.07 - 30.07)^2)^{1/2}$	0.01
$((-1.01 - -1.52)^2 + (29.97 - 30.07)^2)^{1/2}$	0.52
$((-0.58 - -1.01)^2 + (29.89 - 29.97)^2)^{1/2}$	0.44
$((-0.23 - -0.58)^2 + (29.82 - 29.89)^2)^{1/2}$	0.36
$((-0.18 - -0.23)^2 + (29.82 - 29.82)^2)^{1/2}$	0.05
$((0.32 - -0.18)^2 + (29.83 - 29.82)^2)^{1/2}$	0.5
$((0.64 - 0.32)^2 + (29.78 - 29.83)^2)^{1/2}$	0.32
$((0.68 - 0.64)^2 + (29.78 - 29.78)^2)^{1/2}$	0.04
$((1.20 - 0.68)^2 + (29.79 - 29.78)^2)^{1/2}$	0.52

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A2-01 RAMPA AURELIA BIS-CASELLO

		$((1.51 - 1.20)^2 + (29.74 - 29.79)^2)^{1/2}$	0.31
		$((1.55 - 1.51)^2 + (29.74 - 29.74)^2)^{1/2}$	0.04
		$((2.08 - 1.55)^2 + (29.75 - 29.74)^2)^{1/2}$	0.53
		$((2.38 - 2.08)^2 + (29.70 - 29.75)^2)^{1/2}$	0.3
		$((2.43 - 2.38)^2 + (29.70 - 29.70)^2)^{1/2}$	0.05
		$((6.59 - 2.43)^2 + (30.00 - 29.70)^2)^{1/2}$	4.17
		$((6.85 - 6.59)^2 + (29.98 - 30.00)^2)^{1/2}$	0.26
		$((7.08 - 6.85)^2 + (29.96 - 29.98)^2)^{1/2}$	0.23
		$((7.29 - 7.08)^2 + (29.95 - 29.96)^2)^{1/2}$	0.21
		$((7.47 - 7.29)^2 + (29.93 - 29.95)^2)^{1/2}$	0.18
		$((7.63 - 7.47)^2 + (29.92 - 29.93)^2)^{1/2}$	0.16
		$((7.65 - 7.63)^2 + (29.92 - 29.92)^2)^{1/2}$	0.02
		$((11.58 - 7.65)^2 + (30.00 - 29.92)^2)^{1/2}$	3.93
		$((11.66 - 11.58)^2 + (30.01 - 30.00)^2)^{1/2}$	0.08
		$((12.32 - 11.66)^2 + (30.30 - 30.01)^2)^{1/2}$	0.72
		$((12.38 - 12.32)^2 + (30.31 - 30.30)^2)^{1/2}$	0.06
		$((12.45 - 12.38)^2 + (30.34 - 30.31)^2)^{1/2}$	0.08
		$((12.52 - 12.45)^2 + (30.36 - 30.34)^2)^{1/2}$	0.07
		$((12.61 - 12.52)^2 + (30.39 - 30.36)^2)^{1/2}$	0.09
		$((12.68 - 12.61)^2 + (30.41 - 30.39)^2)^{1/2}$	0.07
		$((13.51 - 12.68)^2 + (30.47 - 30.41)^2)^{1/2}$	0.83
		$((13.56 - 13.51)^2 + (30.48 - 30.47)^2)^{1/2}$	0.05
		$((13.65 - 13.56)^2 + (30.52 - 30.48)^2)^{1/2}$	0.1
		$((14.46 - 13.65)^2 + (30.58 - 30.52)^2)^{1/2}$	0.81
		$((15.25 - 14.46)^2 + (30.64 - 30.58)^2)^{1/2}$	0.79
		$((15.27 - 15.25)^2 + (30.64 - 30.64)^2)^{1/2}$	0.02
		$((15.44 - 15.27)^2 + (30.67 - 30.64)^2)^{1/2}$	0.17
		$((15.63 - 15.44)^2 + (30.71 - 30.67)^2)^{1/2}$	0.19
		$((15.68 - 15.63)^2 + (30.72 - 30.71)^2)^{1/2}$	0.05
		$((16.29 - 15.68)^2 + (30.99 - 30.72)^2)^{1/2}$	0.67
		$((16.84 - 16.29)^2 + (31.24 - 30.99)^2)^{1/2}$	0.6
		$((17.06 - 16.84)^2 + (31.27 - 31.24)^2)^{1/2}$	0.22
		$((17.11 - 17.06)^2 + (31.29 - 31.27)^2)^{1/2}$	0.05
		$((17.14 - 17.11)^2 + (31.30 - 31.29)^2)^{1/2}$	0.03
		$((17.15 - 17.14)^2 + (31.52 - 31.30)^2)^{1/2}$	0.22
			22.92
A2-01-28	sc1		
		$((-4.48 - -5.37)^2 + (34.58 - 34.41)^2)^{1/2}$	0.91
		$((-4.28 - -4.48)^2 + (34.60 - 34.58)^2)^{1/2}$	0.2
		$((-4.26 - -4.28)^2 + (34.60 - 34.60)^2)^{1/2}$	0.02
		$((-3.24 - -4.26)^2 + (34.78 - 34.60)^2)^{1/2}$	1.04
		$((-2.93 - -3.24)^2 + (34.81 - 34.78)^2)^{1/2}$	0.31
		$((-2.91 - -2.93)^2 + (34.81 - 34.81)^2)^{1/2}$	0.02
		$((-1.97 - -2.91)^2 + (34.98 - 34.81)^2)^{1/2}$	0.96
		$((-1.16 - -1.97)^2 + (35.12 - 34.98)^2)^{1/2}$	0.82
		$((-0.44 - -1.16)^2 + (35.24 - 35.12)^2)^{1/2}$	0.73
		$((-0.43 - -0.44)^2 + (35.25 - 35.24)^2)^{1/2}$	0.01
		$((0.67 - -0.43)^2 + (35.50 - 35.25)^2)^{1/2}$	1.13
		$((8.38 - 0.67)^2 + (34.96 - 35.50)^2)^{1/2}$	7.73
		$((8.39 - 8.38)^2 + (34.96 - 34.96)^2)^{1/2}$	0.01
		$((9.10 - 8.39)^2 + (34.94 - 34.96)^2)^{1/2}$	0.71
		$((9.11 - 9.10)^2 + (34.94 - 34.94)^2)^{1/2}$	0.01
		$((9.22 - 9.11)^2 + (34.94 - 34.94)^2)^{1/2}$	0.11
		$((9.24 - 9.22)^2 + (34.94 - 34.94)^2)^{1/2}$	0.02
		$((9.26 - 9.24)^2 + (34.94 - 34.94)^2)^{1/2}$	0.02
		$((9.32 - 9.26)^2 + (34.96 - 34.94)^2)^{1/2}$	0.06
		$((9.47 - 9.32)^2 + (35.02 - 34.96)^2)^{1/2}$	0.16
		$((9.71 - 9.47)^2 + (34.98 - 35.02)^2)^{1/2}$	0.24
		$((9.76 - 9.71)^2 + (34.98 - 34.98)^2)^{1/2}$	0.05
		$((10.73 - 9.76)^2 + (35.06 - 34.98)^2)^{1/2}$	0.97
			16.24
A2-01-29	sc1		
		$((-5.25 - -5.35)^2 + (37.29 - 37.30)^2)^{1/2}$	0.1
		$((-4.93 - -5.25)^2 + (37.23 - 37.29)^2)^{1/2}$	0.33
		$((-4.33 - -4.93)^2 + (37.13 - 37.23)^2)^{1/2}$	0.61
		$((-3.36 - -4.33)^2 + (36.96 - 37.13)^2)^{1/2}$	0.98

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A2-01 RAMPA AURELIA BIS-CASELLO

$((-3.32 - -3.36)^2 + (37.02 - 36.96)^2)^{1/2}$	0.07
$((-3.14 - -3.32)^2 + (37.28 - 37.02)^2)^{1/2}$	0.32
$((-3.12 - -3.14)^2 + (37.24 - 37.28)^2)^{1/2}$	0.04
$((-2.92 - -3.12)^2 + (36.94 - 37.24)^2)^{1/2}$	0.36
$((-2.90 - -2.92)^2 + (36.93 - 36.94)^2)^{1/2}$	0.02
$((-2.21 - -2.90)^2 + (36.71 - 36.93)^2)^{1/2}$	0.72
$((-1.73 - -2.21)^2 + (36.68 - 36.71)^2)^{1/2}$	0.48
$((-1.54 - -1.73)^2 + (36.65 - 36.68)^2)^{1/2}$	0.19
$((-0.82 - -1.54)^2 + (36.57 - 36.65)^2)^{1/2}$	0.72
$((-0.38 - -0.82)^2 + (36.50 - 36.57)^2)^{1/2}$	0.45
$((0.16 - -0.38)^2 + (36.42 - 36.50)^2)^{1/2}$	0.55
$((0.70 - 0.16)^2 + (36.35 - 36.42)^2)^{1/2}$	0.54
$((1.40 - 0.70)^2 + (36.23 - 36.35)^2)^{1/2}$	0.71
$((1.72 - 1.40)^2 + (36.19 - 36.23)^2)^{1/2}$	0.32
$((2.75 - 1.72)^2 + (36.08 - 36.19)^2)^{1/2}$	1.04
$((2.97 - 2.75)^2 + (36.05 - 36.08)^2)^{1/2}$	0.22
$((3.58 - 2.97)^2 + (35.90 - 36.05)^2)^{1/2}$	0.63
$((3.83 - 3.58)^2 + (35.86 - 35.90)^2)^{1/2}$	0.25
$((4.41 - 3.83)^2 + (35.72 - 35.86)^2)^{1/2}$	0.6
$((4.72 - 4.41)^2 + (35.68 - 35.72)^2)^{1/2}$	0.31
$((5.31 - 4.72)^2 + (35.62 - 35.68)^2)^{1/2}$	0.59
$((5.80 - 5.31)^2 + (35.56 - 35.62)^2)^{1/2}$	0.49
$((6.15 - 5.80)^2 + (35.52 - 35.56)^2)^{1/2}$	0.35
$((6.80 - 6.15)^2 + (35.45 - 35.52)^2)^{1/2}$	0.65
$((7.30 - 6.80)^2 + (35.39 - 35.45)^2)^{1/2}$	0.5
$((7.79 - 7.30)^2 + (35.31 - 35.39)^2)^{1/2}$	0.5
$((7.87 - 7.79)^2 + (35.30 - 35.31)^2)^{1/2}$	0.08
$((8.82 - 7.87)^2 + (35.14 - 35.30)^2)^{1/2}$	0.96
$((9.11 - 8.82)^2 + (35.09 - 35.14)^2)^{1/2}$	0.29
$((9.85 - 9.11)^2 + (34.96 - 35.09)^2)^{1/2}$	0.75
$((10.97 - 9.85)^2 + (34.97 - 34.96)^2)^{1/2}$	1.12
$((11.37 - 10.97)^2 + (34.91 - 34.97)^2)^{1/2}$	0.4

17.24

A2-01-30 sc1

$((-4.26 - -4.29)^2 + (37.35 - 37.38)^2)^{1/2}$	0.04
$((-3.61 - -4.26)^2 + (37.07 - 37.35)^2)^{1/2}$	0.71
$((-3.51 - -3.61)^2 + (37.03 - 37.07)^2)^{1/2}$	0.11
$((-3.48 - -3.51)^2 + (37.03 - 37.03)^2)^{1/2}$	0.03
$((-3.45 - -3.48)^2 + (37.02 - 37.03)^2)^{1/2}$	0.03
$((-2.08 - -3.45)^2 + (36.93 - 37.02)^2)^{1/2}$	1.37
$((-0.99 - -2.08)^2 + (36.85 - 36.93)^2)^{1/2}$	1.09
$((0.34 - -0.99)^2 + (36.67 - 36.85)^2)^{1/2}$	1.34
$((2.84 - 0.34)^2 + (36.31 - 36.67)^2)^{1/2}$	2.53
$((3.23 - 2.84)^2 + (36.25 - 36.31)^2)^{1/2}$	0.39
$((3.52 - 3.23)^2 + (36.20 - 36.25)^2)^{1/2}$	0.29
$((3.76 - 3.52)^2 + (36.16 - 36.20)^2)^{1/2}$	0.24
$((3.97 - 3.76)^2 + (36.12 - 36.16)^2)^{1/2}$	0.21
$((4.36 - 3.97)^2 + (36.04 - 36.12)^2)^{1/2}$	0.4
$((4.64 - 4.36)^2 + (35.98 - 36.04)^2)^{1/2}$	0.29
$((5.06 - 4.64)^2 + (35.90 - 35.98)^2)^{1/2}$	0.43
$((7.02 - 5.06)^2 + (35.43 - 35.90)^2)^{1/2}$	2.02
$((7.39 - 7.02)^2 + (35.37 - 35.43)^2)^{1/2}$	0.37
$((7.46 - 7.39)^2 + (35.23 - 35.37)^2)^{1/2}$	0.16
$((7.52 - 7.46)^2 + (35.37 - 35.23)^2)^{1/2}$	0.15
$((7.71 - 7.52)^2 + (35.37 - 35.37)^2)^{1/2}$	0.19
$((8.80 - 7.71)^2 + (35.15 - 35.37)^2)^{1/2}$	1.11
$((9.17 - 8.80)^2 + (35.11 - 35.15)^2)^{1/2}$	0.37
$((9.45 - 9.17)^2 + (35.09 - 35.11)^2)^{1/2}$	0.28
$((9.66 - 9.45)^2 + (34.82 - 35.09)^2)^{1/2}$	0.34
$((11.25 - 9.66)^2 + (34.56 - 34.82)^2)^{1/2}$	1.61
$((11.52 - 11.25)^2 + (34.58 - 34.56)^2)^{1/2}$	0.27
$((11.83 - 11.52)^2 + (34.61 - 34.58)^2)^{1/2}$	0.31

16.68

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RAMPE AUTOSTRADALI
A2-01 RAMPA AURELIA BIS-CASELLO

$((2.31 - 2.03)^2 + (37.84 - 37.87)^2)^{1/2}$	0.28
$((2.35 - 2.31)^2 + (37.74 - 37.84)^2)^{1/2}$	0.11
$((2.46 - 2.35)^2 + (37.53 - 37.74)^2)^{1/2}$	0.24
$((2.51 - 2.46)^2 + (37.63 - 37.53)^2)^{1/2}$	0.11
$((2.61 - 2.51)^2 + (37.83 - 37.63)^2)^{1/2}$	0.22
$((3.13 - 2.61)^2 + (37.85 - 37.83)^2)^{1/2}$	0.52
$((3.68 - 3.13)^2 + (37.87 - 37.85)^2)^{1/2}$	0.55
$((6.73 - 3.68)^2 + (38.02 - 37.87)^2)^{1/2}$	3.05

5.08

Pagina: COMPUTO DI SUPERFICI

Descrizione:

Intestazione Pagina Computo Superfici

A2-01-1	A2-01-2	A2-01-1	a1	10.5	20	10	105	
	0	20 A2-01-2	a1	10.5	20	10	105	210
A2-01-2	A2-01-3	A2-01-2	a1	10.5	20	10	105	
	20	40 A2-01-3	a1	10.5	20	10	105	210
A2-01-3	A2-01-4	A2-01-3	a1	10.5	21.75	10.88	114.24	
	40	61.75 A2-01-4	a1	10.5	21.75	10.88	114.24	228.48
A2-01-4	A2-01-5	A2-01-4	a1	10.5	0.01	0	0	
		A2-01-5	a1	10.5	0.01	0	0	0
A2-01-5	A2-01-6	A2-01-5	a1	10.5	18.24	9.12	95.76	
	61.76	80 A2-01-6	a1	10.5	18.24	9.12	95.76	191.52
A2-01-6	A2-01-7	A2-01-6	a1	10.5	11.7	5.85	61.42	
	80	91.7 A2-01-7	a1	10.5	11.7	5.85	61.42	122.84
A2-01-7	A2-01-8	A2-01-7	a1	10.5	0.01	0	0	
		A2-01-8	a1	10.5	0.01	0	0	0
A2-01-8	A2-01-10	A2-01-8	a1	10.5	28.29	14.15	148.58	
	91.71	120 A2-01-10	a1	10.5	28.29	14.15	148.58	297.16
A2-01-10	A2-01-12	A2-01-10	a1	10.5	40	20	210	
	120	160 A2-01-12	a1	10.5	40	20	210	420
A2-01-12	A2-01-14	A2-01-12	a1	10.5	40	20	210	
	160	200 A2-01-14	a1	10.5	40	20	210	420
A2-01-14	A2-01-16	A2-01-14	a1	10.5	40	20	210	
	200	240 A2-01-16	a1	10.5	40	20	210	420
A2-01-16	A2-01-18	A2-01-16	a1	10.5	40	20	210	
	240	280 A2-01-18	a1	10.5	40	20	210	420
A2-01-18	A2-01-20	A2-01-18	a1	10.5	40	20	210	
	280	320 A2-01-20	a1	10.5	40	20	210	420
A2-01-20	A2-01-24	A2-01-20	a1	10.5	68.27	34.13	358.37	
	320	388.27 A2-01-24	a1	10.5	68.27	34.13	358.37	716.74
A2-01-24	A2-01-25	A2-01-24	a1	10.5	0.01	0	0	
		A2-01-25	a1	10.5	0.01	0	0	0
A2-01-25	A2-01-26	A2-01-25	a1	10.5	11.83	5.92	62.16	
	388.28	400.11 A2-01-26	a1	10.5	11.83	5.92	62.16	124.32
A2-01-26	A2-01-27	A2-01-26	a1	10.5	0.02	0.01	0.1	
	400.11	400.13 A2-01-27	a1	10.5	0.02	0.01	0.1	0.2
A2-01-27	A2-01-28	A2-01-27	a1	10.5	19.87	9.94	104.37	
	400.13	420 A2-01-28	a1	10.62	19.87	9.94	105.56	209.93

RAMPE AUTOSTRADALI
A2-01 RAMPA AURELIA BIS-CASELLO

A2-01-28	A2-01-29	A2-01-28	a1	10.62	20	10	106.2	
420		440 A2-01-29	a1	10.74	20	10	107.4	
								213.6
A2-01-29	A2-01-30	A2-01-29	a1	10.74	3.12	1.56	16.75	
440		443.12 A2-01-30	a1	10.74	3.12	1.56	16.75	
								33.5
A2-01-30	A2-01-31	A2-01-30	a1	10.74	16.88	8.44	90.65	
443.12		460 A2-01-31	a1	10.74	16.88	8.44	90.65	
								181.3
A2-01-31	A2-01-32	A2-01-31	a1	10.74	6.16	3.08	33.08	
460		466.16 A2-01-32	a1	10.74	6.16	3.08	33.08	
								66.16
A2-01-32	A2-01-33	A2-01-32	a1	10.74	0.02	0.01	0.11	
466.16		466.18 A2-01-33	a1	10.74	0.02	0.01	0.11	
								0.22
A2-01-33	A2-01-34	A2-01-33	a1	10.74	13.82	6.91	74.21	
466.18		480 A2-01-34	a1	12.78	13.82	6.91	88.31	
								162.52
A2-01-34	A2-01-35	A2-01-34	a1	12.78	18.53	9.26	118.34	
480		498.53 A2-01-35	a1	20.33	18.53	9.26	188.26	
								306.6
Pagina: COMPUTO DI SUPERFICI								
Descrizione:								
Intestazione Pagina Computo Superfici								
A2-01-1	A2-01-2	A2-01-1	b1	10.5	20	10	105	
0		20 A2-01-2	b1	10.5	20	10	105	
								210
A2-01-2	A2-01-3	A2-01-2	b1	10.5	20	10	105	
20		40 A2-01-3	b1	10.5	20	10	105	
								210
A2-01-3	A2-01-4	A2-01-3	b1	10.5	21.75	10.88	114.24	
40		61.75 A2-01-4	b1	10.5	21.75	10.88	114.24	
								228.48
A2-01-4	A2-01-5	A2-01-4	b1	10.5	0.01	0	0	
		A2-01-5	b1	10.5	0.01	0	0	
								0
A2-01-5	A2-01-6	A2-01-5	b1	10.5	18.24	9.12	95.76	
61.76		80 A2-01-6	b1	10.5	18.24	9.12	95.76	
								191.52
A2-01-6	A2-01-7	A2-01-6	b1	10.5	11.7	5.85	61.42	
80		91.7 A2-01-7	b1	10.5	11.7	5.85	61.42	
								122.84
A2-01-7	A2-01-8	A2-01-7	b1	10.5	0.01	0	0	
		A2-01-8	b1	10.5	0.01	0	0	
								0
A2-01-8	A2-01-10	A2-01-8	b1	10.5	28.29	14.15	148.58	
91.71		120 A2-01-10	b1	10.5	28.29	14.15	148.58	
								297.16
A2-01-10	A2-01-12	A2-01-10	b1	10.5	40	20	210	
120		160 A2-01-12	b1	10.5	40	20	210	
								420
A2-01-12	A2-01-14	A2-01-12	b1	10.5	40	20	210	
160		200 A2-01-14	b1	10.5	40	20	210	
								420
A2-01-14	A2-01-16	A2-01-14	b1	10.5	40	20	210	
200		240 A2-01-16	b1	10.5	40	20	210	
								420
A2-01-16	A2-01-18	A2-01-16	b1	10.5	40	20	210	
240		280 A2-01-18	b1	10.5	40	20	210	
								420
A2-01-18	A2-01-20	A2-01-18	b1	10.5	40	20	210	
280		320 A2-01-20	b1	10.5	40	20	210	
								420
A2-01-20	A2-01-24	A2-01-20	b1	10.5	68.27	34.13	358.37	
320		388.27 A2-01-24	b1	10.5	68.27	34.13	358.37	
								716.74
A2-01-24	A2-01-25	A2-01-24	b1	10.5	0.01	0	0	

RAMPE AUTOSTRADALI
A2-01 RAMPA AURELIA BIS-CASELLO

		A2-01-25	b1	10.5	0.01	0	0	0
								0
A2-01-25	A2-01-26	A2-01-25	b1	10.5	11.83	5.92	62.16	
388.28		400.11 A2-01-26	b1	10.5	11.83	5.92	62.16	124.32
A2-01-26	A2-01-27	A2-01-26	b1	10.5	0.02	0.01	0.1	
400.11		400.13 A2-01-27	b1	10.5	0.02	0.01	0.1	0.2
A2-01-27	A2-01-28	A2-01-27	b1	10.5	19.87	9.94	104.37	
400.13		420 A2-01-28	b1	10.62	19.87	9.94	105.56	209.93
A2-01-28	A2-01-29	A2-01-28	b1	10.62	20	10	106.2	
420		440 A2-01-29	b1	10.76	20	10	107.6	213.8
A2-01-29	A2-01-30	A2-01-29	b1	10.76	3.12	1.56	16.79	
440		443.12 A2-01-30	b1	10.76	3.12	1.56	16.79	33.58
A2-01-30	A2-01-31	A2-01-30	b1	10.76	16.88	8.44	90.81	
443.12		460 A2-01-31	b1	10.76	16.88	8.44	90.81	181.62
A2-01-31	A2-01-32	A2-01-31	b1	10.76	6.16	3.08	33.14	
460		466.16 A2-01-32	b1	10.76	6.16	3.08	33.14	66.28
A2-01-32	A2-01-33	A2-01-32	b1	10.76	0.02	0.01	0.11	
466.16		466.18 A2-01-33	b1	10.76	0.02	0.01	0.11	0.22
A2-01-33	A2-01-34	A2-01-33	b1	10.76	13.82	6.91	74.35	
466.18		480 A2-01-34	b1	12.8	13.82	6.91	88.45	162.8
A2-01-34	A2-01-35	A2-01-34	b1	12.8	18.53	9.26	118.53	
480		498.53 A2-01-35	b1	20.33	18.53	9.26	188.26	
		A2-01-5	c1	10.5	0.01	0	0	0
Pagina: COMPUTO DI SUPERFICI								
Descrizione:								
Intestazione Pagina Computo Superfici								
A2-01-6	A2-01-7	A2-01-6	c1	10.5	11.7	5.85	61.42	
80		91.7 A2-01-7	c1	10.5	11.7	5.85	61.42	122.84
A2-01-7	A2-01-8	A2-01-7	c1	10.5	0.01	0	0	
		A2-01-26	c1	10.5	11.83	5.92	62.16	62.16
A2-01-26	A2-01-27	A2-01-26	c1	10.5	0.02	0.01	0.1	
400.11		400.13 A2-01-27	c1	10.65	0.02	0.01	0.11	0.21
A2-01-27	A2-01-28	A2-01-27	c1	10.65	19.87	9.94	105.86	
400.13		420 A2-01-28	c1	10.77	19.87	9.94	107.05	212.91
A2-01-28	A2-01-29	A2-01-28	c1	10.77	20	10	107.7	
420		440 A2-01-29	c1	10.91	20	10	109.1	216.8
A2-01-29	A2-01-30	A2-01-29	c1	10.91	3.12	1.56	17.02	
440		443.12 A2-01-30	c1	10.91	3.12	1.56	17.02	34.04
A2-01-30	A2-01-31	A2-01-30	c1	10.91	16.88	8.44	92.08	
443.12		460 A2-01-31	c1	10.91	16.88	8.44	92.08	184.16
A2-01-31	A2-01-32	A2-01-31	c1	10.91	6.16	3.08	33.6	
460		466.16 A2-01-32	c1	10.76	6.16	3.08	33.14	66.74
A2-01-32	A2-01-33	A2-01-32	c1	10.76	0.02	0.01	0.11	
466.16		466.18 A2-01-33	c1	10.76	0.02	0.01	0.11	0.22
A2-01-33	A2-01-34	A2-01-33	c1	10.76	13.82	6.91	74.35	
466.18		480 A2-01-34	c1	12.8	13.82	6.91	88.45	162.8
A2-01-34	A2-01-35	A2-01-34	c1	12.8	18.53	9.26	118.53	

RAMPE AUTOSTRADALI
A2-01 RAMPA AURELIA BIS-CASELLO

480		498.53	A2-01-35	c1	20.33	18.53	9.26	188.26	
			A2-01-5	d1	10.5	0.01	0	0	
									0
Pagina: COMPUTO DI SUPERFICI									
Descrizione:									
Intestazione Pagina Computo Superfici									
A2-01-6	A2-01-7		A2-01-6	d1	10.5	11.7	5.85	61.42	
80		91.7	A2-01-7	d1	10.5	11.7	5.85	61.42	
									122.84
A2-01-7	A2-01-8		A2-01-7	d1	10.5	0.01	0	0	
			A2-01-26	d1	10.5	11.83	5.92	62.16	
									62.16
A2-01-26	A2-01-27		A2-01-26	d1	10.5	0.02	0.01	0.1	
400.11		400.13	A2-01-27	d1	10.65	0.02	0.01	0.11	
									0.21
A2-01-27	A2-01-28		A2-01-27	d1	10.65	19.87	9.94	105.86	
400.13		420	A2-01-28	d1	10.77	19.87	9.94	107.05	
									212.91
A2-01-28	A2-01-29		A2-01-28	d1	10.77	20	10	107.7	
420		440	A2-01-29	d1	10.91	20	10	109.1	
									216.8
A2-01-29	A2-01-30		A2-01-29	d1	10.91	3.12	1.56	17.02	
440		443.12	A2-01-30	d1	10.91	3.12	1.56	17.02	
									34.04
A2-01-30	A2-01-31		A2-01-30	d1	10.91	16.88	8.44	92.08	
443.12		460	A2-01-31	d1	10.91	16.88	8.44	92.08	
									184.16
A2-01-31	A2-01-32		A2-01-31	d1	10.91	6.16	3.08	33.6	
460		466.16	A2-01-32	d1	10.76	6.16	3.08	33.14	
									66.74
A2-01-32	A2-01-33		A2-01-32	d1	10.76	0.02	0.01	0.11	
466.16		466.18	A2-01-33	d1	10.76	0.02	0.01	0.11	
									0.22
A2-01-33	A2-01-34		A2-01-33	d1	10.76	13.82	6.91	74.35	
466.18		480	A2-01-34	d1	12.8	13.82	6.91	88.45	
									162.8
A2-01-34	A2-01-35		A2-01-34	d1	12.8	18.53	9.26	118.53	
480		498.53	A2-01-35	d1	20.33	18.53	9.26	188.26	
									306.79
Pagina: COMPUTO DI SUPERFICI									
Descrizione:									
Intestazione Pagina Computo Superfici									
A2-01-1	A2-01-2		A2-01-1	f1	10.5	20	10	105	
0		20	A2-01-2	f1	10.5	20	10	105	
									210
A2-01-2	A2-01-3		A2-01-2	f1	10.5	20	10	105	
20		40	A2-01-3	f1	10.5	20	10	105	
									210
A2-01-3	A2-01-4		A2-01-3	f1	10.5	21.75	10.88	114.24	
40		61.75	A2-01-4	f1	10.5	21.75	10.88	114.24	
									228.48
A2-01-4	A2-01-5		A2-01-4	f1	10.5	0.01	0	0	
			A2-01-27	g1	13.7	0.02	0.01	0.14	
									0.14
Pagina: COMPUTO DI SUPERFICI									
Descrizione:									
Intestazione Pagina Computo Superfici									
A2-01-28	A2-01-29		A2-01-28	g1	6.31	20	10	63.1	
420		440	A2-01-29	g1	7.07	20	10	70.7	
									133.8
A2-01-29	A2-01-30		A2-01-29	g1	7.07	3.12	1.56	11.03	
440		443.12	A2-01-30	g1	7.62	3.12	1.56	11.89	
									22.92
A2-01-30	A2-01-31		A2-01-30	g1	7.62	16.88	8.44	64.31	
443.12		460	A2-01-31	g1	1.52	16.88	8.44	12.83	
									77.14
A2-01-31	A2-01-32		A2-01-31	g1	1.52	6.16	3.08	4.68	

RAMPE AUTOSTRADALI
A2-01 RAMPA AURELIA BIS-CASELLO

460		466.16	A2-01-32	g1	1.51	6.16	3.08	4.65	
									9.33
A2-01-32	A2-01-33		A2-01-32	g1	1.51	0.02	0.01	0.02	
466.16		466.18	A2-01-33	g1	1.56	0.02	0.01	0.02	
			A2-01-33	g2	1.52	0.02	0.01	0.02	0.06
A2-01-33	A2-01-34		A2-01-33	g1	1.56	13.82	6.91	10.78	
466.18		480	A2-01-33	g2	1.52	13.82	6.91	10.5	
			A2-01-34	g1	1.62	13.82	6.91	11.19	
			A2-01-34	g2	5.22	13.82	6.91	36.07	68.54
A2-01-34	A2-01-35		A2-01-34	g1	1.62	18.53	9.26	15	
480		498.53	A2-01-34	g2	5.22	18.53	9.26	48.34	
			A2-01-31	h1	10.74	16.88	8.44	90.65	90.65
Pagina: COMPUTO DI SUPERFICI									
Descrizione:									
Intestazione Pagina Computo Superfici									
A2-01-32	A2-01-33		A2-01-32	h1	10.74	0.02	0.01	0.11	
466.16		466.18	A2-01-33	h1	10.74	0.02	0.01	0.11	0.22
A2-01-33	A2-01-34		A2-01-33	h1	10.74	13.82	6.91	74.21	
466.18		480	A2-01-34	h1	12.78	13.82	6.91	88.31	162.52
A2-01-34	A2-01-35		A2-01-34	h1	12.78	18.53	9.26	118.34	
480		498.53	A2-01-35	h1	20.33	18.53	9.26	188.26	
			A2-01-27	sc1	22.92	0.02	0.01	0.23	0.23
Pagina: COMPUTO DI SUPERFICI									
Descrizione:									
Intestazione Pagina Computo Superfici									
A2-01-28	A2-01-29		A2-01-28	sc1	16.24	20	10	162.4	
420		440	A2-01-29	sc1	17.24	20	10	172.4	334.8
A2-01-29	A2-01-30		A2-01-29	sc1	17.24	3.12	1.56	26.89	
440		443.12	A2-01-30	sc1	16.68	3.12	1.56	26.02	52.91
A2-01-30	A2-01-31		A2-01-30	sc1	16.68	16.88	8.44	140.78	
443.12		460	A2-01-31	sc1	5.08	16.88	8.44	42.88	183.66
A2-01-31	A2-01-32		A2-01-31	sc1	5.08	6.16	3.08	15.65	
									0
Pagina: COMPUTO DELLE SUPERFICI									
Descrizione: Superficie dalla sezione alla sezione									
Impostazioni Pagina Riepilogo Computo Superfici									
a	USURA		mq		5375.09				
b	BINDER		mq		5376.28				
c	BASE		mq		1561.19				
d	FONDAZIONE		mq		1561.19				
f	FRESATURA		mq		648.48				
g	VEGETALE		mq		574.17				
gr	GRADONATURA		mq		0				
h	COMPATTAZIONE IN TRINCEA		mq		626.15				
sc	SCOTICO		mq		976.5				

Pagina: CALCOLO DELLE AREE

Descrizione: SCAVO

Intestazione Pagina Aree Computo Mediate

A2-01-5	A1	(0.00--5.25)x(27.24+27.10)/2	142.64	
		61.76	(5.25-0.00)x(27.10+27.24)/2	142.64
			(1.51-5.25)x(27.69+27.69)/2	-103.56
			(1.28-1.51)x(27.70+27.69)/2	-6.37
			(0.57-1.28)x(27.58+27.70)/2	-19.62
			(-0.15-0.57)x(27.70+27.58)/2	-19.9
			(-0.30--0.15)x(27.69+27.70)/2	-4.15
			(-1.17--0.30)x(27.70+27.69)/2	-24.09
			(-2.00--1.17)x(27.70+27.70)/2	-22.99
			(-3.80--2.00)x(27.71+27.70)/2	-49.87
			(-4.67--3.80)x(27.71+27.71)/2	-24.11
	(-5.25--4.67)x(27.61+27.71)/2	-16.04		
			5.42	
A2-01-6	A1	(-4.26--5.25)x(27.51+27.36)/2	27.16	
		80	(5.25--4.26)x(28.37+27.51)/2	265.71
			(3.75-5.25)x(27.11+27.07)/2	-40.63
			(0.00-3.75)x(27.20+27.11)/2	-101.83
			(-3.75-0.00)x(27.11+27.20)/2	-101.83
			(-5.25--3.75)x(27.07+27.11)/2	-40.63
			7.95	
A2-01-7	A1	(6.10-6.09)x(25.05+23.95)/2	0.24	
		91.7	(6.11-6.10)x(25.33+25.27)/2	0.25
			(6.09-6.11)x(23.95+25.48)/2	-0.49
				0
A2-01-29	A1	(-5.46--5.49)x(37.52+37.53)/2	1.13	
		440	(-5.25--5.46)x(37.49+37.52)/2	7.88
			(-4.93--5.25)x(37.43+37.49)/2	11.99
			(-4.33--4.93)x(37.33+37.43)/2	22.43
			(-3.46--4.33)x(37.18+37.33)/2	32.41
			(-3.99--3.46)x(37.14+37.18)/2	-19.69
			(-5.49--3.99)x(37.04+37.14)/2	-55.64
			0.51	
A2-01-29	A2	(-3.32--3.35)x(37.22+37.18)/2	1.12	
		440	(-3.14--3.32)x(37.48+37.22)/2	6.72
			(-3.12--3.14)x(37.44+37.48)/2	0.75
			(-2.97--3.12)x(37.21+37.44)/2	5.6
			(-3.35--2.97)x(37.18+37.21)/2	-14.13
			0.06	
A2-01-30	A1	(-4.76--5.49)x(37.58+37.68)/2	27.47	
		443.12	(-4.69--4.76)x(37.57+37.58)/2	2.63
			(-4.57--4.69)x(37.69+37.57)/2	4.52
			(-4.49--4.57)x(37.76+37.69)/2	3.02
			(-4.48--4.49)x(37.76+37.76)/2	0.38
			(-4.29--4.48)x(37.58+37.76)/2	7.16
			(-4.26--4.29)x(37.55+37.58)/2	1.13
			(-3.61--4.26)x(37.27+37.55)/2	24.32
			(-3.51--3.61)x(37.23+37.27)/2	3.73
			(-3.48--3.51)x(37.23+37.23)/2	1.12
			(-3.45--3.48)x(37.22+37.23)/2	1.12
			(-3.17--3.45)x(37.20+37.22)/2	10.42
			(-3.99--3.17)x(37.15+37.20)/2	-30.48
			(-5.49--3.99)x(37.04+37.15)/2	-55.64
			0.9	
A2-01-31	A1	(-4.64--5.49)x(38.51+38.57)/2	32.76	
		460	(-4.17--4.64)x(38.50+38.51)/2	18.1

RAMPE AUTOSTRADALI
A2-04 RAMPA AURELIA BIS-CASELLO

		$(0.76-4.17) \times (38.20+38.50) / 2$	189.07	
		$(1.82-0.76) \times (38.09+38.20) / 2$	40.43	
		$(2.31-1.82) \times (38.04+38.09) / 2$	18.65	
		$(2.35-2.31) \times (37.94+38.04) / 2$	1.52	
		$(2.46-2.35) \times (37.73+37.94) / 2$	4.16	
		$(2.51-2.46) \times (37.83+37.73) / 2$	1.89	
		$(2.61-2.51) \times (38.03+37.83) / 2$	3.79	
		$(3.13-2.61) \times (38.05+38.03) / 2$	19.78	
		$(3.68-3.13) \times (38.07+38.05) / 2$	20.93	
		$(6.72-3.68) \times (38.22+38.07) / 2$	115.96	
		$(6.45-6.72) \times (38.04+38.22) / 2$	-10.3	
		$(5.40-6.45) \times (38.08+38.04) / 2$	-39.96	
		$(5.25-5.40) \times (37.83+37.83) / 2$	-5.67	
		$(3.75-5.25) \times (37.73+37.83) / 2$	-56.67	
		$(-0.12-3.75) \times (37.46+37.73) / 2$	-145.49	
		$(-3.99-0.12) \times (37.19+37.46) / 2$	-144.45	
		$(-5.49-3.99) \times (37.09+37.19) / 2$	-55.71	
				8.79
A2-01-32	A1	$(-4.44-5.49) \times (38.81+38.86) / 2$	40.78	
	466.16	$(-4.29-4.44) \times (38.81+38.81) / 2$	5.82	
		$(-3.57-4.29) \times (38.81+38.81) / 2$	27.94	
		$(-2.31-3.57) \times (38.80+38.81) / 2$	48.89	
		$(0.48-2.31) \times (38.67+38.80) / 2$	108.07	
		$(1.77-0.48) \times (38.59+38.67) / 2$	49.83	
		$(1.90-1.77) \times (38.33+38.59) / 2$	5	
		$(1.92-1.90) \times (38.29+38.33) / 2$	0.77	
		$(2.05-1.92) \times (38.54+38.29) / 2$	4.99	
		$(2.07-2.05) \times (38.59+38.54) / 2$	0.77	
		$(2.85-2.07) \times (38.61+38.59) / 2$	30.11	
		$(3.41-2.85) \times (38.63+38.61) / 2$	21.63	
		$(6.62-3.41) \times (38.95+38.63) / 2$	124.52	
		$(7.54-6.62) \times (39.02+38.95) / 2$	35.87	
		$(7.98-7.54) \times (39.06+39.02) / 2$	17.18	
		$(6.65-7.98) \times (38.18+39.06) / 2$	-51.36	
		$(6.00-6.65) \times (38.15+38.18) / 2$	-24.81	
		$(5.25-6.00) \times (38.15+38.15) / 2$	-28.61	
		$(3.75-5.25) \times (37.74+37.84) / 2$	-56.69	
		$(-0.12-3.75) \times (37.47+37.74) / 2$	-145.53	
		$(-3.99-0.12) \times (37.20+37.47) / 2$	-144.49	
		$(-5.49-3.99) \times (37.10+37.20) / 2$	-55.73	
				14.95
A2-01-33	A1	$(-7.36-7.48) \times (39.12+39.13) / 2$	4.7	
	466.18	$(-7.18-7.36) \times (39.31+39.12) / 2$	7.06	
		$(-7.16-7.18) \times (39.32+39.31) / 2$	0.79	
		$(-6.97-7.16) \times (39.13+39.32) / 2$	7.45	
		$(-6.96-6.97) \times (39.12+39.13) / 2$	0.39	
		$(-6.76-6.96) \times (39.04+39.12) / 2$	7.82	
		$(-6.44-6.76) \times (38.91+39.04) / 2$	12.47	
		$(-5.60-6.44) \times (38.87+38.91) / 2$	32.67	
		$(-4.44-5.60) \times (38.81+38.87) / 2$	45.05	
		$(-4.31-4.44) \times (38.81+38.81) / 2$	5.05	
		$(-3.58-4.31) \times (38.81+38.81) / 2$	28.33	
		$(-2.31-3.58) \times (38.80+38.81) / 2$	49.28	
		$(0.51-2.31) \times (38.67+38.80) / 2$	109.23	
		$(1.77-0.51) \times (38.59+38.67) / 2$	48.67	
		$(1.89-1.77) \times (38.34+38.59) / 2$	4.62	
		$(1.92-1.89) \times (38.29+38.34) / 2$	1.15	
		$(2.04-1.92) \times (38.54+38.29) / 2$	4.61	
		$(2.07-2.04) \times (38.59+38.54) / 2$	1.16	

RAMPE AUTOSTRADALI
A2-04 RAMPA AURELIA BIS-CASELLO

		$(2.83-2.07) \times (38.61+38.59) / 2$	29.34	
		$(3.39-2.83) \times (38.63+38.61) / 2$	21.63	
		$(6.56-3.39) \times (38.95+38.63) / 2$	122.96	
		$(7.50-6.56) \times (39.02+38.95) / 2$	36.65	
		$(7.98-7.50) \times (39.06+39.02) / 2$	18.74	
		$(6.65-7.98) \times (38.18+39.06) / 2$	-51.36	
		$(6.00-6.65) \times (38.15+38.18) / 2$	-24.81	
		$(5.25-6.00) \times (38.15+38.15) / 2$	-28.61	
		$(3.75-5.25) \times (37.74+37.84) / 2$	-56.69	
		$(-0.12-3.75) \times (37.47+37.74) / 2$	-145.53	
		$(-3.99--0.12) \times (37.20+37.47) / 2$	-144.49	
		$(-5.49--3.99) \times (37.10+37.20) / 2$	-55.73	
		$(-6.24--5.49) \times (37.41+37.41) / 2$	-28.06	
		$(-6.79--6.24) \times (37.43+37.41) / 2$	-20.58	
		$(-7.48--6.79) \times (36.69+37.43) / 2$	-25.57	
				18.39
A2-01-34	A1	$(-7.18--7.73) \times (39.65+39.85) / 2$	21.86	
	480	$(-7.17--7.18) \times (39.65+39.65) / 2$	0.4	
		$(-6.11--7.17) \times (39.59+39.65) / 2$	42	
		$(-4.36--6.11) \times (39.51+39.59) / 2$	69.21	
		$(-4.25--4.36) \times (39.51+39.51) / 2$	4.35	
		$(-2.21--4.25) \times (39.56+39.51) / 2$	80.65	
		$(-2.01--2.21) \times (39.56+39.56) / 2$	7.91	
		$(0.43--2.01) \times (39.61+39.56) / 2$	96.59	
		$(0.50-0.43) \times (39.55+39.61) / 2$	2.77	
		$(0.59-0.50) \times (39.46+39.55) / 2$	3.56	
		$(0.64-0.59) \times (39.49+39.46) / 2$	1.97	
		$(0.76-0.64) \times (39.60+39.49) / 2$	4.75	
		$(0.93-0.76) \times (39.61+39.60) / 2$	6.73	
		$(1.00-0.93) \times (39.62+39.61) / 2$	2.77	
		$(1.75-1.00) \times (39.68+39.62) / 2$	29.74	
		$(2.08-1.75) \times (39.70+39.68) / 2$	13.1	
		$(2.32-2.08) \times (39.72+39.70) / 2$	9.53	
		$(4.30-2.32) \times (39.94+39.72) / 2$	78.86	
		$(5.15-4.30) \times (40.03+39.94) / 2$	33.99	
		$(7.82-5.15) \times (40.42+40.03) / 2$	107.4	
		$(11.52-7.82) \times (40.95+40.42) / 2$	150.53	
		$(13.24-11.52) \times (41.22+40.95) / 2$	70.67	
		$(8.73-13.24) \times (38.24+41.22) / 2$	-179.18	
		$(8.08-8.73) \times (38.21+38.24) / 2$	-24.85	
		$(7.33-8.08) \times (38.21+38.21) / 2$	-28.66	
		$(5.83-7.33) \times (37.82+37.90) / 2$	-56.79	
		$(-0.10-5.83) \times (37.51+37.82) / 2$	-223.35	
		$(-3.95--0.10) \times (37.30+37.51) / 2$	-144.01	
		$(-5.45--3.95) \times (37.22+37.30) / 2$	-55.89	
		$(-6.20--5.45) \times (37.53+37.53) / 2$	-28.15	
		$(-6.75--6.20) \times (37.55+37.53) / 2$	-20.65	
		$(-7.73--6.75) \times (37.13+37.55) / 2$	-36.59	
				41.22
A2-01-35	A1	$(-7.31--9.33) \times (40.86+40.85) / 2$	82.53	
	498.53	$(-7.13--7.31) \times (40.92+40.86) / 2$	7.36	
		$(-6.98--7.13) \times (40.93+40.92) / 2$	6.14	
		$(-6.47--6.98) \times (40.98+40.93) / 2$	20.89	
		$(-5.96--6.47) \times (41.06+40.98) / 2$	20.92	
		$(-4.88--5.96) \times (41.02+41.06) / 2$	44.32	
		$(-3.64--4.88) \times (40.92+41.02) / 2$	50.8	
		$(-1.66--3.64) \times (40.77+40.92) / 2$	80.87	
		$(-0.70--1.66) \times (40.70+40.77) / 2$	39.11	
		$(-0.05--0.70) \times (40.65+40.70) / 2$	26.44	

RAMPE AUTOSTRADALI
A2-04 RAMPA AURELIA BIS-CASELLO

$(0.54-0.05) \times (40.65+40.65) / 2$	23.98
$(1.02-0.54) \times (40.66+40.65) / 2$	19.51
$(2.22-1.02) \times (40.73+40.66) / 2$	48.83
$(3.33-2.22) \times (40.80+40.73) / 2$	45.25
$(3.49-3.33) \times (40.76+40.80) / 2$	6.52
$(3.71-3.49) \times (40.73+40.76) / 2$	8.96
$(3.81-3.71) \times (40.64+40.73) / 2$	4.07
$(3.87-3.81) \times (40.58+40.64) / 2$	2.44
$(3.98-3.87) \times (40.69+40.58) / 2$	4.47
$(4.03-3.98) \times (40.74+40.69) / 2$	2.04
$(4.43-4.03) \times (40.80+40.74) / 2$	16.31
$(5.69-4.43) \times (41.00+40.80) / 2$	51.53
$(5.77-5.69) \times (41.01+41.00) / 2$	3.28
$(5.79-5.77) \times (41.01+41.01) / 2$	0.82
$(6.28-5.79) \times (41.39+41.01) / 2$	20.19
$(6.31-6.28) \times (41.42+41.39) / 2$	1.24
$(6.42-6.31) \times (41.45+41.42) / 2$	4.56
$(7.17-6.42) \times (41.62+41.45) / 2$	31.15
$(8.52-7.17) \times (41.91+41.62) / 2$	56.38
$(11.00-8.52) \times (42.41+41.91) / 2$	104.56
$(3.75-11.00) \times (37.50+37.32) / 2$	-271.22
$(0.00-3.75) \times (37.59+37.50) / 2$	-140.79
$(-3.75-0.00) \times (37.50+37.59) / 2$	-140.79
$(-9.33--3.75) \times (37.36+37.50) / 2$	-208.86

73.81

Pagina: CALCOLO DELLE AREE

Descrizione: RILEVATO

Intestazione Pagina Aree Computo Mediate

A2-01-7	B1	$(-3.75--5.25) \times (27.11+27.08) / 2$	40.64
	91.7	$(0.00--3.75) \times (27.21+27.11) / 2$	101.85
		$(3.75-0.00) \times (27.11+27.21) / 2$	101.85
		$(5.25-3.75) \times (27.08+27.11) / 2$	40.64
		$(6.15-5.25) \times (27.07+27.08) / 2$	24.37
		$(6.14-6.15) \times (26.63+27.07) / 2$	-0.27
		$(6.13-6.14) \times (26.29+26.63) / 2$	-0.26
		$(6.12-6.13) \times (26.04+26.29) / 2$	-0.26
		$(6.11-6.12) \times (25.71+25.86) / 2$	-0.26
		$(6.10-6.11) \times (25.27+25.33) / 2$	-0.25
		$(6.09-6.10) \times (23.95+25.05) / 2$	-0.24
		$(5.90-6.09) \times (24.01+23.95) / 2$	-4.56
		$(5.89-5.90) \times (24.01+24.01) / 2$	-0.24
		$(5.82-5.89) \times (24.03+24.01) / 2$	-1.68
		$(4.97-5.82) \times (24.29+24.03) / 2$	-20.54
		$(4.96-4.97) \times (24.29+24.29) / 2$	-0.24
		$(4.95-4.96) \times (24.31+24.32) / 2$	-0.24
		$(4.58-4.95) \times (24.15+24.27) / 2$	-8.96
		$(4.57-4.58) \times (24.16+24.15) / 2$	-0.24
		$(4.56-4.57) \times (24.17+24.16) / 2$	-0.24
		$(4.55-4.56) \times (24.18+24.17) / 2$	-0.24
		$(4.54-4.55) \times (24.20+24.19) / 2$	-0.24
		$(4.15-4.54) \times (24.30+24.20) / 2$	-9.46
		$(3.73-4.15) \times (24.42+24.30) / 2$	-10.23
		$(3.09-3.73) \times (24.65+24.42) / 2$	-15.7
		$(3.07-3.09) \times (24.67+24.65) / 2$	-0.49
		$(2.52-3.07) \times (24.87+24.67) / 2$	-13.62
		$(1.82-2.52) \times (25.16+24.87) / 2$	-17.51
		$(1.01-1.82) \times (25.50+25.16) / 2$	-20.52
		$(0.06-1.01) \times (25.90+25.50) / 2$	-24.41
		$(-0.81-0.06) \times (26.27+25.90) / 2$	-22.69

RAMPE AUTOSTRADALI
A2-04 RAMPA AURELIA BIS-CASELLO

		$(-1.26-0.81) \times (26.28+26.27)/2$	-11.82	
		$(-1.45-1.26) \times (26.30+26.28)/2$	-5	
		$(-3.29-1.45) \times (26.37+26.30)/2$	-48.46	
		$(-4.60-3.29) \times (26.47+26.37)/2$	-34.61	
		$(-5.25-4.60) \times (26.50+26.47)/2$	-17.22	
				18.65
A2-01-8	B1	$(4.33-5.33) \times (19.23+19.23)/2$	185.76	
	91.71	$(-5.33-4.33) \times (25.13+25.13)/2$	-242.76	
				57
A2-01-25	B1	$(-3.74-5.25) \times (33.64+33.64)/2$	50.8	
	388.28	$(0.00-3.74) \times (33.64+33.64)/2$	125.81	
		$(3.75-0.00) \times (33.64+33.64)/2$	126.15	
		$(5.25-3.75) \times (33.64+33.64)/2$	50.46	
		$(-5.25-5.25) \times (25.94+25.94)/2$	-272.37	
				80.85
A2-01-26	B1	$(-3.75-5.25) \times (37.08+37.09)/2$	55.63	
	400.11	$(-0.00-3.75) \times (37.05+37.08)/2$	138.99	
		$(3.75-0.00) \times (37.03+37.05)/2$	138.9	
		$(5.25-3.75) \times (37.02+37.03)/2$	55.54	
		$(-5.25-5.25) \times (26.05+26.05)/2$	-273.53	
				115.53
A2-01-27	B1	$(-3.75-5.25) \times (37.08+37.09)/2$	55.63	
	400.13	$(-0.00-3.75) \times (37.05+37.08)/2$	138.99	
		$(3.75-0.00) \times (37.03+37.05)/2$	138.9	
		$(5.25-3.75) \times (37.02+37.03)/2$	55.54	
		$(5.40-5.25) \times (37.02+37.02)/2$	5.55	
		$(6.45-5.40) \times (37.23+37.27)/2$	39.11	
		$(15.54-6.45) \times (31.23+37.23)/2$	311.15	
		$(16.33-15.54) \times (31.23+31.23)/2$	24.67	
		$(16.21-16.33) \times (31.18+31.23)/2$	-3.74	
		$(15.59-16.21) \times (30.90+31.18)/2$	-19.24	
		$(15.41-15.59) \times (30.87+30.90)/2$	-5.56	
		$(15.24-15.41) \times (30.84+30.87)/2$	-5.25	
		$(14.44-15.24) \times (30.78+30.84)/2$	-24.65	
		$(13.61-14.44) \times (30.71+30.78)/2$	-25.52	
		$(13.49-13.61) \times (30.67+30.71)/2$	-3.68	
		$(12.64-13.49) \times (30.61+30.67)/2$	-26.04	
		$(12.54-12.64) \times (30.58+30.61)/2$	-3.06	
		$(12.46-12.54) \times (30.55+30.58)/2$	-2.45	
		$(12.38-12.46) \times (30.53+30.55)/2$	-2.44	
		$(12.31-12.38) \times (30.50+30.53)/2$	-2.14	
		$(12.25-12.31) \times (30.48+30.50)/2$	-1.83	
		$(11.58-12.25) \times (30.20+30.48)/2$	-20.33	
		$(7.65-11.58) \times (30.12+30.20)/2$	-118.53	
		$(7.49-7.65) \times (30.13+30.12)/2$	-4.82	
		$(7.30-7.49) \times (30.15+30.13)/2$	-5.73	
		$(7.10-7.30) \times (30.16+30.15)/2$	-6.03	
		$(6.86-7.10) \times (30.18+30.16)/2$	-7.24	
		$(6.59-6.86) \times (30.20+30.18)/2$	-8.15	
		$(2.41-6.59) \times (29.90+30.20)/2$	-125.61	
		$(2.09-2.41) \times (29.95+29.90)/2$	-9.58	
		$(1.54-2.09) \times (29.94+29.95)/2$	-16.47	
		$(1.21-1.54) \times (29.99+29.94)/2$	-9.89	
		$(0.68-1.21) \times (29.98+29.99)/2$	-15.89	
		$(0.34-0.68) \times (30.03+29.98)/2$	-10.2	
		$(-0.19-0.34) \times (30.02+30.03)/2$	-15.91	
		$(-0.54-0.19) \times (30.09+30.02)/2$	-10.52	
		$(-0.97-0.54) \times (30.17+30.09)/2$	-12.96	
		$(-1.48-0.97) \times (30.27+30.17)/2$	-15.41	

RAMPE AUTOSTRADALI
A2-04 RAMPA AURELIA BIS-CASELLO

		$(-1.96--1.48) \times (30.38+30.27)/2$	-14.56	
		$(-2.61--1.96) \times (30.48+30.38)/2$	-19.78	
		$(-3.00--2.61) \times (30.57+30.48)/2$	-11.9	
		$(-3.75--3.00) \times (30.68+30.57)/2$	-22.97	
		$(-4.05--3.75) \times (30.75+30.68)/2$	-9.21	
		$(-4.91--4.05) \times (30.86+30.75)/2$	-26.49	
		$(-5.11--4.91) \times (30.90+30.86)/2$	-6.18	
		$(-5.25--5.11) \times (30.92+30.90)/2$	-4.33	
				115.25
A2-01-28	B1	$(-3.87--5.37) \times (37.18+37.13)/2$	55.73	
	420	$(-0.06--3.87) \times (37.32+37.18)/2$	141.92	
		$(3.75--0.06) \times (37.46+37.32)/2$	142.46	
		$(5.25-3.75) \times (37.51+37.46)/2$	56.23	
		$(5.40-5.25) \times (37.51+37.51)/2$	5.63	
		$(6.45-5.40) \times (37.72+37.77)/2$	39.63	
		$(10.25-6.45) \times (35.22+37.72)/2$	138.59	
		$(9.75-10.25) \times (35.17+35.22)/2$	-17.6	
		$(9.44-9.75) \times (35.23+35.17)/2$	-10.91	
		$(9.24-9.44) \times (35.14+35.23)/2$	-7.04	
		$(9.22-9.24) \times (35.14+35.14)/2$	-0.7	
		$(9.11-9.22) \times (35.14+35.14)/2$	-3.87	
		$(8.40-9.11) \times (35.16+35.14)/2$	-24.96	
		$(0.65-8.40) \times (35.71+35.16)/2$	-274.62	
		$(-0.48-0.65) \times (35.44+35.71)/2$	-40.2	
		$(-1.19--0.48) \times (35.32+35.44)/2$	-25.12	
		$(-2.01--1.19) \times (35.17+35.32)/2$	-28.9	
		$(-2.95--2.01) \times (35.01+35.17)/2$	-32.98	
		$(-3.27--2.95) \times (34.98+35.01)/2$	-11.2	
		$(-4.30--3.27) \times (34.80+34.98)/2$	-35.94	
		$(-4.50--4.30) \times (34.78+34.80)/2$	-6.96	
		$(-5.37--4.50) \times (34.61+34.78)/2$	-30.18	
				29.01
A2-01-29	B1	$(5.25--2.97) \times (37.78+37.21)/2$	308.21	
	440	$(5.40-5.25) \times (37.78+37.78)/2$	5.67	
		$(5.41-5.40) \times (38.03+37.78)/2$	0.38	
		$(6.45-5.41) \times (37.99+38.03)/2$	39.53	
		$(10.73-6.45) \times (35.17+37.99)/2$	156.56	
		$(9.85-10.73) \times (35.16+35.17)/2$	-30.95	
		$(9.11-9.85) \times (35.29+35.16)/2$	-26.07	
		$(8.82-9.11) \times (35.34+35.29)/2$	-10.24	
		$(7.79-8.82) \times (35.51+35.34)/2$	-36.49	
		$(7.30-7.79) \times (35.59+35.51)/2$	-17.42	
		$(6.80-7.30) \times (35.65+35.59)/2$	-17.81	
		$(6.00-6.80) \times (35.74+35.65)/2$	-28.56	
		$(5.31-6.00) \times (35.82+35.74)/2$	-24.69	
		$(4.72-5.31) \times (35.88+35.82)/2$	-21.15	
		$(4.41-4.72) \times (35.92+35.88)/2$	-11.13	
		$(4.00-4.41) \times (36.02+35.92)/2$	-14.75	
		$(3.83-4.00) \times (36.06+36.02)/2$	-6.13	
		$(3.58-3.83) \times (36.10+36.06)/2$	-9.02	
		$(2.97-3.58) \times (36.25+36.10)/2$	-22.07	
		$(2.75-2.97) \times (36.28+36.25)/2$	-7.98	
		$(2.00-2.75) \times (36.36+36.28)/2$	-27.24	
		$(1.72-2.00) \times (36.39+36.36)/2$	-10.19	
		$(1.40-1.72) \times (36.43+36.39)/2$	-11.65	
		$(0.70-1.40) \times (36.55+36.43)/2$	-25.54	
		$(0.16-0.70) \times (36.62+36.55)/2$	-19.76	
		$(-0.38-0.16) \times (36.70+36.62)/2$	-19.8	
		$(-0.82--0.38) \times (36.77+36.70)/2$	-16.16	

RAMPE AUTOSTRADALI
A2-04 RAMPA AURELIA BIS-CASELLO

		$(-1.54-0.82) \times (36.85+36.77)/2$	-26.5
		$(-1.73-1.54) \times (36.88+36.85)/2$	-7
		$(-2.21-1.73) \times (36.91+36.88)/2$	-17.71
		$(-2.90-2.21) \times (37.13+36.91)/2$	-25.54
		$(-2.92-2.90) \times (37.14+37.13)/2$	-0.74
		$(-2.97-2.92) \times (37.21+37.14)/2$	-1.86
			16.2
A2-01-30	B1	$(-0.12-3.17) \times (37.41+37.20)/2$	113.78
	443.12	$(3.75-0.12) \times (37.68+37.41)/2$	145.3
		$(5.25-3.75) \times (37.79+37.68)/2$	56.6
		$(5.40-5.25) \times (37.79+37.79)/2$	5.67
		$(6.45-5.40) \times (38.00+38.04)/2$	39.92
		$(11.35-6.45) \times (34.77+38.00)/2$	178.29
		$(11.25-11.35) \times (34.76+34.77)/2$	-3.48
		$(9.66-11.25) \times (35.02+34.76)/2$	-55.48
		$(9.45-9.66) \times (35.29+35.02)/2$	-7.38
		$(9.17-9.45) \times (35.31+35.29)/2$	-9.88
		$(8.80-9.17) \times (35.35+35.31)/2$	-13.07
		$(7.71-8.80) \times (35.57+35.35)/2$	-38.65
		$(7.52-7.71) \times (35.57+35.57)/2$	-6.76
		$(7.46-7.52) \times (35.43+35.57)/2$	-2.13
		$(7.39-7.46) \times (35.57+35.43)/2$	-2.49
		$(7.02-7.39) \times (35.63+35.57)/2$	-13.17
		$(5.06-7.02) \times (36.10+35.63)/2$	-70.3
		$(4.64-5.06) \times (36.18+36.10)/2$	-15.18
		$(4.36-4.64) \times (36.24+36.18)/2$	-10.14
		$(3.97-4.36) \times (36.32+36.24)/2$	-14.15
		$(3.76-3.97) \times (36.36+36.32)/2$	-7.63
		$(3.52-3.76) \times (36.40+36.36)/2$	-8.73
		$(3.23-3.52) \times (36.45+36.40)/2$	-10.56
		$(2.84-3.23) \times (36.51+36.45)/2$	-14.23
		$(0.34-2.84) \times (36.87+36.51)/2$	-91.72
		$(-0.99-0.34) \times (37.05+36.87)/2$	-49.16
		$(-2.08-0.99) \times (37.13+37.05)/2$	-40.43
		$(-3.17-2.08) \times (37.20+37.13)/2$	-40.51
			14.33

Pagina: CALCOLO DELLE AREE

Descrizione: SCAVO FON. MURO

Intestazione Pagina Aree Computo Mediate

A2-01-27	C1	$(-11.25-11.46) \times (30.60+30.58)/2$	6.42
	400.13	$(-10.57-11.25) \times (30.69+30.60)/2$	20.84
		$(-9.97-10.57) \times (30.77+30.69)/2$	18.44
		$(-9.50-9.97) \times (30.83+30.77)/2$	14.48
		$(-8.66-9.50) \times (30.94+30.83)/2$	25.94
		$(-8.40-8.66) \times (30.97+30.94)/2$	8.05
		$(-7.31-8.40) \times (31.11+30.97)/2$	33.83
		$(-7.27-7.31) \times (31.11+31.11)/2$	1.24
		$(-7.06-7.27) \times (31.14+31.11)/2$	6.54
		$(-6.18-7.06) \times (31.04+31.14)/2$	27.36
		$(-6.09-6.18) \times (31.02+31.04)/2$	2.79
		$(-5.25-6.09) \times (30.92+31.02)/2$	26.01
		$(-5.14-5.25) \times (30.71+30.71)/2$	3.38
		$(-4.95-5.14) \times (30.66+30.71)/2$	5.83
		$(-4.93-4.95) \times (30.66+30.66)/2$	0.61
		$(-4.08-4.93) \times (30.55+30.66)/2$	26.01
		$(-3.79-4.08) \times (30.48+30.55)/2$	8.85
		$(-3.78-3.79) \times (30.48+30.48)/2$	0.3
		$(-3.04-3.78) \times (30.38+30.48)/2$	22.52
		$(-2.65-3.04) \times (30.29+30.38)/2$	11.83

RAMPE AUTOSTRADALI
A2-04 RAMPA AURELIA BIS-CASELLO

		$(-2.64--2.65) \times (30.28+30.29)/2$	0.3	
		$(-2.00--2.64) \times (30.19+30.28)/2$	19.35	
		$(-1.53--2.00) \times (30.07+30.19)/2$	14.16	
		$(-1.52--1.53) \times (30.07+30.07)/2$	0.3	
		$(-1.01--1.52) \times (29.97+30.07)/2$	15.31	
		$(-0.69--1.01) \times (29.91+29.97)/2$	9.58	
		$(-4.39--0.69) \times (26.21+29.91)/2$	-103.82	
		$(-7.09--4.39) \times (26.21+26.21)/2$	-70.77	
		$(-11.46--7.09) \times (30.58+26.21)/2$	-124.09	
				31.59
A2-01-28	C1	$(-9.47--9.98) \times (33.67+33.55)/2$	17.14	
	420	$(-9.22--9.47) \times (33.74+33.67)/2$	8.43	
		$(-8.73--9.22) \times (33.88+33.74)/2$	16.57	
		$(-8.14--8.73) \times (34.00+33.88)/2$	20.02	
		$(-7.09--8.14) \times (34.32+34.00)/2$	35.87	
		$(-6.91--7.09) \times (34.37+34.32)/2$	6.18	
		$(-5.62--6.91) \times (34.56+34.37)/2$	44.46	
		$(-5.37--5.62) \times (34.61+34.56)/2$	8.65	
		$(-4.48--5.37) \times (34.58+34.41)/2$	30.7	
		$(-4.28--4.48) \times (34.60+34.58)/2$	6.92	
		$(-4.26--4.28) \times (34.60+34.60)/2$	0.69	
		$(-3.24--4.26) \times (34.78+34.60)/2$	35.38	
		$(-2.93--3.24) \times (34.81+34.78)/2$	10.79	
		$(-2.91--2.93) \times (34.81+34.81)/2$	0.7	
		$(-1.97--2.91) \times (34.98+34.81)/2$	32.8	
		$(-1.16--1.97) \times (35.12+34.98)/2$	28.39	
		$(-0.44--1.16) \times (35.24+35.12)/2$	25.33	
		$(-0.43--0.44) \times (35.25+35.24)/2$	0.35	
		$(0.07--0.43) \times (35.36+35.25)/2$	17.65	
		$(-4.51-0.07) \times (30.78+35.36)/2$	-151.46	
		$(-7.21--4.51) \times (30.78+30.78)/2$	-83.11	
		$(-9.98--7.21) \times (33.55+30.78)/2$	-89.1	
				23.35
A2-01-29	C1	$(-8.94--13.61) \times (38.01+38.60)/2$	178.88	
	440	$(-6.42--8.94) \times (37.65+38.01)/2$	95.33	
		$(-5.49--6.42) \times (37.53+37.65)/2$	34.96	
		$(-4.29--5.49) \times (37.12+37.04)/2$	44.5	
		$(-3.36--4.29) \times (36.96+37.12)/2$	34.45	
		$(-3.32--3.36) \times (37.02+36.96)/2$	1.48	
		$(-3.20--3.32) \times (37.19+37.02)/2$	4.45	
		$(-3.09--3.20) \times (37.20+37.19)/2$	4.09	
		$(-2.92--3.09) \times (36.94+37.20)/2$	6.3	
		$(-2.90--2.92) \times (36.93+36.94)/2$	0.74	
		$(-2.21--2.90) \times (36.71+36.93)/2$	25.41	
		$(-1.73--2.21) \times (36.68+36.71)/2$	17.61	
		$(-1.54--1.73) \times (36.65+36.68)/2$	6.97	
		$(-0.82--1.54) \times (36.57+36.65)/2$	26.36	
		$(-0.43--0.82) \times (36.51+36.57)/2$	14.25	
		$(-4.63--0.43) \times (32.32+36.51)/2$	-144.54	
		$(-7.33--4.63) \times (32.32+32.32)/2$	-87.26	
		$(-13.61--7.33) \times (38.60+32.32)/2$	-222.69	
				41.29
A2-01-30	C1	$(-12.90--13.56) \times (38.70+38.78)/2$	25.57	
	443.12	$(-7.88--12.90) \times (38.00+38.70)/2$	192.52	
		$(-5.49--7.88) \times (37.68+38.00)/2$	90.44	
		$(-3.99--5.49) \times (37.15+37.04)/2$	55.64	
		$(-3.81--3.99) \times (37.16+37.15)/2$	6.69	
		$(-3.61--3.81) \times (37.07+37.16)/2$	7.42	
		$(-3.51--3.61) \times (37.03+37.07)/2$	3.71	

RAMPE AUTOSTRADALI
A2-04 RAMPA AURELIA BIS-CASELLO

		$(-3.48--3.51) \times (37.03+37.03)/2$	1.11	
		$(-3.45--3.48) \times (37.02+37.03)/2$	1.11	
		$(-2.08--3.45) \times (36.93+37.02)/2$	50.66	
		$(-0.99--2.08) \times (36.85+36.93)/2$	40.21	
		$(-0.41--0.99) \times (36.77+36.85)/2$	21.35	
		$(-4.63--0.41) \times (32.55+36.77)/2$	-146.27	
		$(-7.33--4.63) \times (32.55+32.55)/2$	-87.89	
		$(-13.56--7.33) \times (38.78+32.55)/2$	-222.19	
				40.08
A2-01-31	C1	$(-12.71--13.01) \times (39.48+39.52)/2$	11.85	
	460	$(-12.27--12.71) \times (39.43+39.48)/2$	17.36	
		$(-10.74--12.27) \times (39.26+39.43)/2$	60.2	
		$(-10.68--10.74) \times (39.25+39.26)/2$	2.36	
		$(-10.58--10.68) \times (39.24+39.25)/2$	3.92	
		$(-10.43--10.58) \times (39.22+39.24)/2$	5.88	
		$(-10.12--10.43) \times (39.19+39.22)/2$	12.15	
		$(-9.22--10.12) \times (39.08+39.19)/2$	35.22	
		$(-7.68--9.22) \times (38.90+39.08)/2$	60.04	
		$(-7.57--7.68) \times (39.01+38.90)/2$	4.29	
		$(-7.48--7.57) \times (39.10+39.01)/2$	3.51	
		$(-7.37--7.48) \times (38.99+39.10)/2$	4.29	
		$(-7.28--7.37) \times (38.90+38.99)/2$	3.51	
		$(-6.70--7.28) \times (38.65+38.90)/2$	22.49	
		$(-6.67--6.70) \times (38.64+38.65)/2$	1.16	
		$(-6.58--6.67) \times (38.64+38.64)/2$	3.48	
		$(-5.49--6.58) \times (38.57+38.64)/2$	42.08	
		$(-3.99--5.49) \times (37.19+37.09)/2$	55.71	
		$(-1.08--3.99) \times (37.39+37.19)/2$	108.51	
		$(-4.63--1.08) \times (33.84+37.39)/2$	-126.43	
		$(-7.33--4.63) \times (33.84+33.84)/2$	-91.37	
		$(-13.01--7.33) \times (39.52+33.84)/2$	-208.34	
				31.87
A2-01-32	C1	$(-12.62--12.70) \times (39.67+39.68)/2$	3.17	
	466.16	$(-11.86--12.62) \times (39.59+39.67)/2$	30.12	
		$(-9.70--11.86) \times (39.35+39.59)/2$	85.26	
		$(-7.36--9.70) \times (39.12+39.35)/2$	91.81	
		$(-7.18--7.36) \times (39.30+39.12)/2$	7.06	
		$(-7.16--7.18) \times (39.32+39.30)/2$	0.79	
		$(-6.98--7.16) \times (39.13+39.32)/2$	7.06	
		$(-6.96--6.98) \times (39.12+39.13)/2$	0.78	
		$(-6.68--6.96) \times (39.00+39.12)/2$	10.94	
		$(-6.44--6.68) \times (38.91+39.00)/2$	9.35	
		$(-5.81--6.44) \times (38.88+38.91)/2$	24.5	
		$(-5.49--5.81) \times (38.86+38.88)/2$	12.44	
		$(-3.99--5.49) \times (37.20+37.10)/2$	55.73	
		$(-1.56--3.99) \times (37.37+37.20)/2$	90.6	
		$(-4.63--1.56) \times (34.31+37.37)/2$	-110.03	
		$(-7.33--4.63) \times (34.31+34.31)/2$	-92.64	
		$(-12.70--7.33) \times (39.68+34.31)/2$	-198.66	
				28.28

Pagina: COMPUTO DEI VOLUMI

Descrizione: SCAVO

Intestazione Pagina Volumi Mediate

A2-01-4	A2-01-5	A2-01-5	A1	5.42	0.01	0	0
	61.75	61.76					
A2-01-5	A2-01-6	A2-01-5	A1	5.42	18.24	9.12	49.43
	61.76	80 A2-01-6	A1	7.95	18.24	9.12	72.504

121.934

RAMPE AUTOSTRADALI
A2-04 RAMPA AURELIA BIS-CASELLO

A2-01-6	A2-01-7	A2-01-6	A1	7.95	11.7	5.85	46.508	
80		91.7	A1	0	11.7	5.85	0	46.508
A2-01-7	A2-01-8	A2-01-7	A1	0	0.01	0	0	
91.7		91.71						
A2-01-28	A2-01-29	A2-01-29	A1	0.51	20	10	5.1	
420		440	A2	0.06	20	10	0.6	5.7
A2-01-29	A2-01-30	A2-01-29	A1	0.51	3.12	1.56	0.796	
440		443.12						
A2-01-29	A2-01-30	A2-01-29	A2	0.06	3.12	1.56	0.094	
440		443.12	A1	0.9	3.12	1.56	1.404	2.294
A2-01-30	A2-01-31	A2-01-30	A1	0.9	16.88	8.44	7.596	
443.12		460	A1	8.79	16.88	8.44	74.188	81.784
A2-01-31	A2-01-32	A2-01-31	A1	8.79	6.16	3.08	27.073	
460		466.16	A1	14.95	6.16	3.08	46.046	73.119
A2-01-32	A2-01-33	A2-01-32	A1	14.95	0.02	0.01	0.149	
466.16		466.18	A1	18.39	0.02	0.01	0.184	0.333
A2-01-33	A2-01-34	A2-01-33	A1	18.39	13.82	6.91	127.075	
466.18		480	A1	41.22	13.82	6.91	284.83	411.905
A2-01-34	A2-01-35	A2-01-34	A1	41.22	18.53	9.26	381.697	
480		498.53	A1	73.81	18.53	9.26	683.481	1065.178
Pagina: COMPUTO DEI VOLUMI								
Descrizione: RILEVATO								
Intestazione Pagina Volumi Mediate								
A2-01-6	A2-01-7	A2-01-7	B1	18.65	11.7	5.85	109.102	
80		91.7						109.102
A2-01-7	A2-01-8	A2-01-7	B1	18.65	0.01	0	0	
91.7		91.71	B1	57	0.01	0	0	
A2-01-8	A2-01-10	A2-01-8	B1	57	28.29	14.15	806.55	
91.71		120						806.55
A2-01-24	A2-01-25	A2-01-25	B1	80.85	0.01	0	0	
388.27		388.28						
A2-01-25	A2-01-26	A2-01-25	B1	80.85	11.83	5.92	478.632	
388.28		400.11	B1	115.53	11.83	5.92	683.938	1162.57
A2-01-26	A2-01-27	A2-01-26	B1	115.53	0.02	0.01	1.155	
400.11		400.13	B1	115.25	0.02	0.01	1.153	2.308
A2-01-27	A2-01-28	A2-01-27	B1	115.25	19.87	9.94	1145.585	
400.13		420	B1	29.01	19.87	9.94	288.359	1433.944
A2-01-28	A2-01-29	A2-01-28	B1	29.01	20	10	290.1	
420		440	B1	16.2	20	10	162	452.1
A2-01-29	A2-01-30	A2-01-29	B1	16.2	3.12	1.56	25.272	
440		443.12	B1	14.33	3.12	1.56	22.355	

RAMPE AUTOSTRADALI
A2-04 RAMPA AURELIA BIS-CASELLO

								47.627
A2-01-30	A2-01-31	A2-01-30	B1	14.33	16.88	8.44	120.945	
443.12		460						120.945
Pagina: COMPUTO DEI VOLUMI								
Descrizione: SCAVO FON. MURO								
Intestazione Pagina Volumi Mediate								
A2-01-26	A2-01-27	A2-01-27	C1	31.59	0.02	0.01	0.316	
400.11		400.13						0.316
A2-01-27	A2-01-28	A2-01-27	C1	31.59	19.87	9.94	314.005	
400.13		420 A2-01-28	C1	23.35	19.87	9.94	232.099	
								546.104
A2-01-28	A2-01-29	A2-01-28	C1	23.35	20	10	233.5	
420		440 A2-01-29	C1	41.29	20	10	412.9	
								646.4
A2-01-29	A2-01-30	A2-01-29	C1	41.29	3.12	1.56	64.412	
440		443.12 A2-01-30	C1	40.08	3.12	1.56	62.525	
								126.937
A2-01-30	A2-01-31	A2-01-30	C1	40.08	16.88	8.44	338.275	
443.12		460 A2-01-31	C1	31.87	16.88	8.44	268.983	
								607.258
A2-01-31	A2-01-32	A2-01-31	C1	31.87	6.16	3.08	98.16	
460		466.16 A2-01-32	C1	28.28	6.16	3.08	87.102	
								185.262
A2-01-32	A2-01-33	A2-01-32	C1	28.28	0.02	0.01	0.283	
466.16		466.18						0.283
Pagina: COMPUTO DEI VOLUMI								
Descrizione: Volume dalla sezione alla sezione Intestazione Pagina Riepilogo Computo Mediate								
A	SCAVO	mc		1808.755				
B	RILEVATO	mc		4135.146				
C	SCAVO FON. MURO	mc		2112.56				

RAMPE AUTOSTRADALI

A2-02 RAMPA VADO L. - CASELLO

Pagina: CALCOLO DELLE LUNGHEZZE

Descrizione:

Intestazione Pagina Calcolo Computo Superfici

A2-02-1	a1	(-3.75 - -5.25) (0.00 - -3.75) (3.75 - 0.00) (5.25 - 3.75)	
			10.5
A2-02-2	a1	(-3.75 - -5.25) (0.00 - -3.75) (3.75 - 0.00) (5.25 - 3.75)	
			10.5
A2-02-3	a1	(-3.75 - -5.25) (0.00 - -3.75) (3.75 - 0.00) (5.25 - 3.75)	
			10.5
A2-02-4	a1	(-3.75 - -5.25) (0.00 - -3.75) (3.75 - 0.00) (5.25 - 3.75)	
			10.5
A2-02-5	a1	(-3.75 - -5.25) (0.00 - -3.75) (3.75 - 0.00) (5.25 - 3.75)	
			10.5
A2-02-6	a1	(-3.75 - -5.25) (0.06 - -3.75) (3.87 - 0.06) (5.37 - 3.87)	
			10.62
A2-02-7	a1	(-3.75 - -5.25) (0.07 - -3.75) (3.88 - 0.07) (5.38 - 3.88)	
			10.63
A2-02-8	a1	(-3.75 - -5.25) (0.12 - -3.75) (3.99 - 0.12) (5.49 - 3.99)	
			10.74
A2-02-9	a1	(-3.75 - -5.25) (0.44 - -3.75) (4.63 - 0.44) (6.13 - 4.63)	
			11.38
A2-02-10	a1	(-3.75 - -5.25) (0.55 - -3.75) (4.85 - 0.55) (6.45 - 4.85)	

A2-02-11	a1		11.7
		(-3.76 - -5.26)	
		(0.70 - -3.76)	1.5
		(5.16 - 0.70)	
		(7.36 - 5.16)	
A2-02-12	a1		12.62
		(-3.79 - -5.29)	
		(0.69 - -3.79)	
		(5.17 - 0.69)	
		(7.37 - 5.17)	
A2-02-13	a1		12.66
		(-3.92 - -5.42)	
		(0.52 - -3.92)	
		(4.96 - 0.52)	
		(7.12 - 4.96)	
A2-02-14	a1		12.54
		(-3.92 - -5.42)	
		(0.52 - -3.92)	
		(4.96 - 0.52)	
		(7.12 - 4.96)	
A2-02-15	a1		12.54
		(0.00 - -5.50)	
		(4.42 - 0.00)	
		(6.52 - 4.42)	
A2-02-16	a1		12.02
		(0.00 - -6.28)	
		(4.07 - 0.00)	
		(6.13 - 4.07)	
A2-02-17	a1		12.41
		(0.00 - -6.89)	
		(4.03 - 0.00)	
		(6.08 - 4.03)	
A2-02-18	a1		12.97
		(0.00 - -1.00)	
		(4.00 - 0.00)	
		(6.05 - 4.00)	
A2-02-19	a1		7.05
		(0.00 - -1.00)	
		(4.00 - 0.00)	
		(5.50 - 4.00)	
A2-02-20	a1		6.5
		(0.00 - -1.00)	
		(4.00 - 0.00)	
		(5.50 - 4.00)	
A2-02-21	a1		6.5
		(-0.00 - -1.00)	

RAMPE AUTOSTRADALI
A2-02 RAMPA VADO L. - CASELLO

	(4.00 - -0.00) (5.50 - 4.00)		
A2-02-22 a1		6.5	
	(-0.00 - -1.00) (4.00 - -0.00) (5.50 - 4.00)		5
A2-02-23 a1		6.5	
	(-0.00 - -1.35) (4.00 - -0.00) (5.50 - 4.00)		
A2-02-24 a1		6.85	
	(-0.00 - -2.40) (4.00 - -0.00) (5.50 - 4.00)		
A2-02-25 a1		7.9	
	(-0.00 - -2.08) (4.00 - -0.00) (5.50 - 4.00)		
A2-02-26 a1		7.58	
	(-0.00 - -1.75) (4.00 - -0.00) (5.50 - 4.00)		
A2-02-27 a1		7.25	
	(-0.00 - -1.73) (4.00 - -0.00) (5.50 - 4.00)		
A2-02-28 a1		7.23	
	(-0.00 - -1.73) (4.00 - -0.00) (5.50 - 4.00)		
A2-02-29 a1		7.23	
	(-0.00 - -1.65) (4.00 - -0.00) (5.50 - 4.00)		
A2-02-30 a1		7.15	
	(-0.00 - -1.38) (4.00 - -0.00) (5.50 - 4.00)		
A2-02-31 a1		6.88	
	(-0.00 - -1.11) (4.00 - -0.00) (5.50 - 4.00)		
A2-02-32 a1		6.61	
	(-0.00 - -1.00) (4.00 - -0.00) (5.50 - 4.00)		
A2-02-33 a1		6.5	

		(0.00 - -1.00)	
		(4.00 - 0.00)	
		(5.50 - 4.00)	
			6.5
A2-02-34	a1	(0.00 - -1.00)	
		(4.00 - 0.00)	
		(5.65 - 4.00)	
			6.65
Pagina: CALCOLO DELLE LUNGHEZZE			
Descrizione:			
Intestazione Pagina Calcolo Computo Superfici			
A2-02-1	b1		
		$((-3.75 - -5.25)^2 + (23.85 - 23.81)^2)^{1/2}$	1.5
		$((0.00 - -3.75)^2 + (23.94 - 23.85)^2)^{1/2}$	3.75
		$((3.75 - 0.00)^2 + (23.85 - 23.94)^2)^{1/2}$	3.75
		$((5.25 - 3.75)^2 + (23.81 - 23.85)^2)^{1/2}$	1.5
			10.5
A2-02-2	b1		
		$((-3.75 - -5.25)^2 + (24.57 - 24.53)^2)^{1/2}$	1.5
		$((0.00 - -3.75)^2 + (24.66 - 24.57)^2)^{1/2}$	3.75
		$((3.75 - 0.00)^2 + (24.57 - 24.66)^2)^{1/2}$	3.75
		$((5.25 - 3.75)^2 + (24.53 - 24.57)^2)^{1/2}$	1.5
			10.5
A2-02-3	b1		
		$((-3.75 - -5.25)^2 + (24.57 - 24.53)^2)^{1/2}$	1.5
		$((0.00 - -3.75)^2 + (24.66 - 24.57)^2)^{1/2}$	3.75
		$((3.75 - 0.00)^2 + (24.57 - 24.66)^2)^{1/2}$	3.75
		$((5.25 - 3.75)^2 + (24.53 - 24.57)^2)^{1/2}$	1.5
			10.5
A2-02-4	b1		
		$((-3.75 - -5.25)^2 + (24.91 - 24.87)^2)^{1/2}$	1.5
		$((0.00 - -3.75)^2 + (25.00 - 24.91)^2)^{1/2}$	3.75
		$((3.75 - 0.00)^2 + (24.91 - 25.00)^2)^{1/2}$	3.75
		$((5.25 - 3.75)^2 + (24.87 - 24.91)^2)^{1/2}$	1.5
			10.5
A2-02-5	b1		
		$((-3.75 - -5.25)^2 + (25.27 - 25.23)^2)^{1/2}$	1.5
		$((0.00 - -3.75)^2 + (25.36 - 25.27)^2)^{1/2}$	3.75
		$((3.75 - 0.00)^2 + (25.27 - 25.36)^2)^{1/2}$	3.75
		$((5.25 - 3.75)^2 + (25.23 - 25.27)^2)^{1/2}$	1.5
			10.5
A2-02-6	b1		
		$((-3.75 - -5.25)^2 + (25.77 - 25.74)^2)^{1/2}$	1.5
		$((0.06 - -3.75)^2 + (25.84 - 25.77)^2)^{1/2}$	3.81
		$((3.87 - 0.06)^2 + (25.75 - 25.84)^2)^{1/2}$	3.81
		$((5.37 - 3.87)^2 + (25.71 - 25.75)^2)^{1/2}$	1.5
			10.62
A2-02-7	b1		
		$((-3.75 - -5.25)^2 + (25.78 - 25.76)^2)^{1/2}$	1.5
		$((0.07 - -3.75)^2 + (25.85 - 25.78)^2)^{1/2}$	3.82
		$((3.88 - 0.07)^2 + (25.76 - 25.85)^2)^{1/2}$	3.81
		$((5.38 - 3.88)^2 + (25.72 - 25.76)^2)^{1/2}$	1.5
			10.63
A2-02-8	b1		
		$((-3.75 - -5.25)^2 + (25.95 - 25.94)^2)^{1/2}$	1.5
		$((0.12 - -3.75)^2 + (25.98 - 25.95)^2)^{1/2}$	3.87
		$((3.99 - 0.12)^2 + (25.89 - 25.98)^2)^{1/2}$	3.87
		$((5.49 - 3.99)^2 + (25.85 - 25.89)^2)^{1/2}$	1.5
			10.74
A2-02-9	b1		
		$((-3.75 - -5.25)^2 + (26.47 - 26.52)^2)^{1/2}$	1.5
		$((0.44 - -3.75)^2 + (26.32 - 26.47)^2)^{1/2}$	4.19

RAMPE AUTOSTRADALI
A2-02 RAMPA VADO L. - CASELLO

	$((4.63 - 0.44)^2 + (26.18 - 26.32)^2)^{1/2}$	4.19	
	$((6.13 - 4.63)^2 + (26.12 - 26.18)^2)^{1/2}$	1.5	
			11.38
A2-02-10 b1	$((-3.75 - -5.25)^2 + (26.62 - 26.69)^2)^{1/2}$	1.5	
	$((0.55 - -3.75)^2 + (26.41 - 26.62)^2)^{1/2}$	4.31	
	$((4.85 - 0.55)^2 + (26.19 - 26.41)^2)^{1/2}$	4.31	
	$((6.45 - 4.85)^2 + (26.12 - 26.19)^2)^{1/2}$	1.6	
			11.72
A2-02-11 b1	$((-3.76 - -5.26)^2 + (26.97 - 27.08)^2)^{1/2}$	1.5	
	$((0.70 - -3.76)^2 + (26.66 - 26.97)^2)^{1/2}$	4.47	
	$((5.16 - 0.70)^2 + (26.35 - 26.66)^2)^{1/2}$	4.47	
	$((7.36 - 5.16)^2 + (26.20 - 26.35)^2)^{1/2}$	2.21	
			12.65
A2-02-12 b1	$((-3.79 - -5.29)^2 + (27.06 - 27.16)^2)^{1/2}$	1.5	
	$((0.69 - -3.79)^2 + (26.75 - 27.06)^2)^{1/2}$	4.49	
	$((5.17 - 0.69)^2 + (26.43 - 26.75)^2)^{1/2}$	4.49	
	$((7.37 - 5.17)^2 + (26.28 - 26.43)^2)^{1/2}$	2.21	
			12.69
A2-02-13 b1	$((-3.92 - -5.42)^2 + (27.37 - 27.48)^2)^{1/2}$	1.5	
	$((0.52 - -3.92)^2 + (27.06 - 27.37)^2)^{1/2}$	4.45	
	$((4.96 - 0.52)^2 + (26.75 - 27.06)^2)^{1/2}$	4.45	
	$((7.12 - 4.96)^2 + (26.60 - 26.75)^2)^{1/2}$	2.17	
			12.57
A2-02-14 b1	$((-3.92 - -5.42)^2 + (27.37 - 27.48)^2)^{1/2}$	1.5	
	$((0.52 - -3.92)^2 + (27.06 - 27.37)^2)^{1/2}$	4.45	
	$((4.96 - 0.52)^2 + (26.75 - 27.06)^2)^{1/2}$	4.45	
	$((7.12 - 4.96)^2 + (26.60 - 26.75)^2)^{1/2}$	2.17	
			12.57
A2-02-15 b1	$((0.00 - -5.50)^2 + (27.43 - 27.80)^2)^{1/2}$	5.51	
	$((4.42 - 0.00)^2 + (27.12 - 27.43)^2)^{1/2}$	4.43	
	$((6.52 - 4.42)^2 + (26.97 - 27.12)^2)^{1/2}$	2.11	
			12.05
A2-02-16 b1	$((0.00 - -6.28)^2 + (27.85 - 28.10)^2)^{1/2}$	6.28	
	$((4.07 - 0.00)^2 + (27.56 - 27.85)^2)^{1/2}$	4.08	
	$((6.13 - 4.07)^2 + (27.42 - 27.56)^2)^{1/2}$	2.06	
			12.42
A2-02-17 b1	$((0.00 - -6.89)^2 + (27.96 - 28.23)^2)^{1/2}$	6.9	
	$((4.03 - 0.00)^2 + (27.68 - 27.96)^2)^{1/2}$	4.04	
	$((6.08 - 4.03)^2 + (27.54 - 27.68)^2)^{1/2}$	2.05	
			12.99
A2-02-18 b1	$((0.00 - -1.00)^2 + (28.10 - 28.17)^2)^{1/2}$	1	
	$((4.00 - 0.00)^2 + (27.82 - 28.10)^2)^{1/2}$	4.01	
	$((6.05 - 4.00)^2 + (27.68 - 27.82)^2)^{1/2}$	2.05	
			7.06
A2-02-19 b1	$((0.00 - -1.00)^2 + (28.32 - 28.38)^2)^{1/2}$	1	
	$((4.00 - 0.00)^2 + (28.09 - 28.32)^2)^{1/2}$	4.01	
	$((5.50 - 4.00)^2 + (28.00 - 28.09)^2)^{1/2}$	1.5	

			6.51
A2-02-20	b1		
		$((0.00 - -1.00)^2 + (28.58 - 28.61)^2)^{1/2}$	1
		$((4.00 - 0.00)^2 + (28.47 - 28.58)^2)^{1/2}$	4
		$((5.50 - 4.00)^2 + (28.43 - 28.47)^2)^{1/2}$	1.5
			6.5
A2-02-21	b1		
		$((-0.00 - -1.00)^2 + (28.78 - 28.78)^2)^{1/2}$	1
		$((4.00 - 0.00)^2 + (28.79 - 28.78)^2)^{1/2}$	4
		$((5.50 - 4.00)^2 + (28.79 - 28.79)^2)^{1/2}$	1.5
			6.5
A2-02-22	b1		
		$((-0.00 - -1.00)^2 + (28.89 - 28.87)^2)^{1/2}$	1
		$((4.00 - 0.00)^2 + (28.95 - 28.89)^2)^{1/2}$	4
		$((5.50 - 4.00)^2 + (28.98 - 28.95)^2)^{1/2}$	1.5
			6.5
A2-02-23	b1		
		$((-0.00 - -1.35)^2 + (29.06 - 29.02)^2)^{1/2}$	1.35
		$((4.00 - 0.00)^2 + (29.19 - 29.06)^2)^{1/2}$	4
		$((5.50 - 4.00)^2 + (29.23 - 29.19)^2)^{1/2}$	1.5
			6.85
A2-02-24	b1		
		$((-0.00 - -2.40)^2 + (29.68 - 29.53)^2)^{1/2}$	2.4
		$((4.00 - 0.00)^2 + (29.92 - 29.68)^2)^{1/2}$	4.01
		$((5.50 - 4.00)^2 + (30.02 - 29.92)^2)^{1/2}$	1.5
			7.91
A2-02-25	b1		
		$((-0.00 - -2.08)^2 + (30.66 - 30.51)^2)^{1/2}$	2.09
		$((4.00 - 0.00)^2 + (30.94 - 30.66)^2)^{1/2}$	4.01
		$((5.50 - 4.00)^2 + (31.05 - 30.94)^2)^{1/2}$	1.5
			7.6
A2-02-26	b1		
		$((-0.00 - -1.75)^2 + (31.86 - 31.74)^2)^{1/2}$	1.75
		$((4.00 - 0.00)^2 + (32.14 - 31.86)^2)^{1/2}$	4.01
		$((5.50 - 4.00)^2 + (32.24 - 32.14)^2)^{1/2}$	1.5
			7.26
A2-02-27	b1		
		$((-0.00 - -1.73)^2 + (32.43 - 32.30)^2)^{1/2}$	1.73
		$((4.00 - 0.00)^2 + (32.71 - 32.43)^2)^{1/2}$	4.01
		$((5.50 - 4.00)^2 + (32.81 - 32.71)^2)^{1/2}$	1.5
			7.24
A2-02-28	b1		
		$((-0.00 - -1.73)^2 + (32.43 - 32.31)^2)^{1/2}$	1.73
		$((4.00 - 0.00)^2 + (32.71 - 32.43)^2)^{1/2}$	4.01
		$((5.50 - 4.00)^2 + (32.81 - 32.71)^2)^{1/2}$	1.5
			7.24
A2-02-29	b1		
		$((-0.00 - -1.65)^2 + (33.06 - 32.94)^2)^{1/2}$	1.65
		$((4.00 - 0.00)^2 + (33.34 - 33.06)^2)^{1/2}$	4.01
		$((5.50 - 4.00)^2 + (33.44 - 33.34)^2)^{1/2}$	1.5
			7.16
A2-02-30	b1		
		$((-0.00 - -1.38)^2 + (34.26 - 34.16)^2)^{1/2}$	1.38
		$((4.00 - 0.00)^2 + (34.54 - 34.26)^2)^{1/2}$	4.01
		$((5.50 - 4.00)^2 + (34.64 - 34.54)^2)^{1/2}$	1.5
			6.89
A2-02-31	b1		
		$((-0.00 - -1.11)^2 + (35.46 - 35.41)^2)^{1/2}$	1.11
		$((4.00 - 0.00)^2 + (35.63 - 35.46)^2)^{1/2}$	4
		$((5.50 - 4.00)^2 + (35.69 - 35.63)^2)^{1/2}$	1.5

			6.61
A2-02-32	b1		
		$((-0.00 - -1.00)^2 + (36.54 - 36.52)^2)^{1/2}$	1
		$((4.00 - 0.00)^2 + (36.58 - 36.54)^2)^{1/2}$	4
		$((5.50 - 4.00)^2 + (36.60 - 36.58)^2)^{1/2}$	1.5
			6.5
A2-02-33	b1		
		$((0.00 - -1.00)^2 + (37.35 - 37.37)^2)^{1/2}$	1
		$((4.00 - 0.00)^2 + (37.25 - 37.35)^2)^{1/2}$	4
		$((5.50 - 4.00)^2 + (37.22 - 37.25)^2)^{1/2}$	1.5
			6.5
A2-02-34	b1		
		$((0.00 - -1.00)^2 + (37.72 - 37.75)^2)^{1/2}$	1
		$((4.01 - 0.00)^2 + (37.61 - 37.72)^2)^{1/2}$	4.01
		$((5.65 - 4.01)^2 + (37.57 - 37.61)^2)^{1/2}$	1.64
			6.65
Pagina: CALCOLO DELLE LUNGHEZZE			
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A2-02-1	c1		
		$((-3.75 - -5.25)^2 + (23.79 - 23.75)^2)^{1/2}$	1.5
		$((0.00 - -3.75)^2 + (23.88 - 23.79)^2)^{1/2}$	3.75
		$((3.75 - 0.00)^2 + (23.79 - 23.88)^2)^{1/2}$	3.75
		$((5.25 - 3.75)^2 + (23.75 - 23.79)^2)^{1/2}$	1.5
			10.5
A2-02-2	c1		
		$((-5.25 - -5.40)^2 + (24.47 - 24.47)^2)^{1/2}$	0.15
		$((-3.75 - -5.25)^2 + (24.51 - 24.47)^2)^{1/2}$	1.5
		$((0.00 - -3.75)^2 + (24.60 - 24.51)^2)^{1/2}$	3.75
		$((3.75 - 0.00)^2 + (24.51 - 24.60)^2)^{1/2}$	3.75
		$((5.25 - 3.75)^2 + (24.47 - 24.51)^2)^{1/2}$	1.5
		$((5.40 - 5.25)^2 + (24.47 - 24.47)^2)^{1/2}$	0.15
			10.8
A2-02-3	c1		
		$((-3.75 - -5.25)^2 + (24.51 - 24.47)^2)^{1/2}$	1.5
		$((0.00 - -3.75)^2 + (24.60 - 24.51)^2)^{1/2}$	3.75
		$((3.75 - 0.00)^2 + (24.51 - 24.60)^2)^{1/2}$	3.75
		$((5.25 - 3.75)^2 + (24.47 - 24.51)^2)^{1/2}$	1.5
		$((5.40 - 5.25)^2 + (24.47 - 24.47)^2)^{1/2}$	0.15
			10.65
A2-02-4	c1		
		$((-3.75 - -5.25)^2 + (24.85 - 24.81)^2)^{1/2}$	1.5
		$((0.00 - -3.75)^2 + (24.94 - 24.85)^2)^{1/2}$	3.75
		$((3.75 - 0.00)^2 + (24.85 - 24.94)^2)^{1/2}$	3.75
		$((5.25 - 3.75)^2 + (24.81 - 24.85)^2)^{1/2}$	1.5
		$((5.40 - 5.25)^2 + (24.81 - 24.81)^2)^{1/2}$	0.15
			10.65
A2-02-5	c1		
		$((-3.75 - -5.25)^2 + (25.21 - 25.17)^2)^{1/2}$	1.5
		$((0.00 - -3.75)^2 + (25.30 - 25.21)^2)^{1/2}$	3.75
		$((3.75 - 0.00)^2 + (25.21 - 25.30)^2)^{1/2}$	3.75
		$((5.25 - 3.75)^2 + (25.17 - 25.21)^2)^{1/2}$	1.5
		$((5.40 - 5.25)^2 + (25.17 - 25.17)^2)^{1/2}$	0.15
			10.65
A2-02-6	c1		
		$((-3.75 - -5.25)^2 + (25.71 - 25.68)^2)^{1/2}$	1.5
		$((0.06 - -3.75)^2 + (25.78 - 25.71)^2)^{1/2}$	3.81
		$((3.87 - 0.06)^2 + (25.69 - 25.78)^2)^{1/2}$	3.81
		$((5.37 - 3.87)^2 + (25.65 - 25.69)^2)^{1/2}$	1.5
		$((5.52 - 5.37)^2 + (25.65 - 25.65)^2)^{1/2}$	0.15
			10.77
A2-02-7	c1		
		$((-3.75 - -5.25)^2 + (25.72 - 25.70)^2)^{1/2}$	1.5

RAMPE AUTOSTRADALI
A2-02 RAMPA VADO L. - CASELLO

	$((0.07 - -3.75)^2 + (25.79 - 25.72)^2)^{1/2}$	3.82	
	$((3.88 - 0.07)^2 + (25.70 - 25.79)^2)^{1/2}$	3.81	
	$((5.38 - 3.88)^2 + (25.66 - 25.70)^2)^{1/2}$	1.5	
			10.63
A2-02-8 c1	$((-3.75 - -5.25)^2 + (25.89 - 25.88)^2)^{1/2}$	1.5	
	$((0.12 - -3.75)^2 + (25.92 - 25.89)^2)^{1/2}$	3.87	
	$((3.99 - 0.12)^2 + (25.83 - 25.92)^2)^{1/2}$	3.87	
	$((5.49 - 3.99)^2 + (25.79 - 25.83)^2)^{1/2}$	1.5	
			10.74
A2-02-9 c1	$((-3.75 - -5.25)^2 + (26.41 - 26.46)^2)^{1/2}$	1.5	
	$((0.44 - -3.75)^2 + (26.26 - 26.41)^2)^{1/2}$	4.19	
	$((4.63 - 0.44)^2 + (26.12 - 26.26)^2)^{1/2}$	4.19	
	$((6.13 - 4.63)^2 + (26.06 - 26.12)^2)^{1/2}$	1.5	
			11.38
A2-02-10 c1	$((-3.75 - -5.25)^2 + (26.56 - 26.63)^2)^{1/2}$	1.5	
	$((0.55 - -3.75)^2 + (26.35 - 26.56)^2)^{1/2}$	4.31	
	$((4.85 - 0.55)^2 + (26.13 - 26.35)^2)^{1/2}$	4.31	
	$((6.45 - 4.85)^2 + (26.06 - 26.13)^2)^{1/2}$	1.6	
			11.72
A2-02-11 c1	$((-3.76 - -5.26)^2 + (26.91 - 27.02)^2)^{1/2}$	1.5	
	$((0.70 - -3.76)^2 + (26.60 - 26.91)^2)^{1/2}$	4.47	
	$((5.16 - 0.70)^2 + (26.29 - 26.60)^2)^{1/2}$	4.47	
	$((7.36 - 5.16)^2 + (26.14 - 26.29)^2)^{1/2}$	2.21	
			12.65
A2-02-12 c1	$((-3.79 - -5.29)^2 + (27.00 - 27.10)^2)^{1/2}$	1.5	
	$((0.69 - -3.79)^2 + (26.69 - 27.00)^2)^{1/2}$	4.49	
	$((5.17 - 0.69)^2 + (26.37 - 26.69)^2)^{1/2}$	4.49	
	$((7.37 - 5.17)^2 + (26.22 - 26.37)^2)^{1/2}$	2.21	
			12.69
A2-02-13 c1	$((-3.92 - -5.42)^2 + (27.31 - 27.42)^2)^{1/2}$	1.5	
	$((0.52 - -3.92)^2 + (27.00 - 27.31)^2)^{1/2}$	4.45	
	$((4.96 - 0.52)^2 + (26.69 - 27.00)^2)^{1/2}$	4.45	
	$((7.12 - 4.96)^2 + (26.54 - 26.69)^2)^{1/2}$	2.17	
			12.57
A2-02-14 c1	$((-3.92 - -5.42)^2 + (27.31 - 27.42)^2)^{1/2}$	1.5	
	$((0.52 - -3.92)^2 + (27.00 - 27.31)^2)^{1/2}$	4.45	
	$((4.96 - 0.52)^2 + (26.69 - 27.00)^2)^{1/2}$	4.45	
	$((7.12 - 4.96)^2 + (26.54 - 26.69)^2)^{1/2}$	2.17	
			12.57
A2-02-15 c1	$((0.00 - -5.50)^2 + (27.37 - 27.74)^2)^{1/2}$	5.51	
	$((4.42 - 0.00)^2 + (27.06 - 27.37)^2)^{1/2}$	4.43	
	$((6.52 - 4.42)^2 + (26.91 - 27.06)^2)^{1/2}$	2.11	
			12.05
A2-02-16 c1	$((0.00 - -6.28)^2 + (27.79 - 28.04)^2)^{1/2}$	6.28	
	$((4.07 - 0.00)^2 + (27.50 - 27.79)^2)^{1/2}$	4.08	
	$((6.13 - 4.07)^2 + (27.36 - 27.50)^2)^{1/2}$	2.06	
			12.42
A2-02-17 c1	$((0.00 - -6.89)^2 + (27.90 - 28.17)^2)^{1/2}$	6.9	

RAMPE AUTOSTRADALI
A2-02 RAMPA VADO L. - CASELLO

	$((4.03 - 0.00)^2 + (27.62 - 27.90)^2)^{1/2}$	4.04	
	$((6.08 - 4.03)^2 + (27.48 - 27.62)^2)^{1/2}$	2.05	
			12.99
A2-02-18 c1	$((0.00 - -1.00)^2 + (28.04 - 28.11)^2)^{1/2}$	1	
	$((4.00 - 0.00)^2 + (27.76 - 28.04)^2)^{1/2}$	4.01	
	$((6.05 - 4.00)^2 + (27.62 - 27.76)^2)^{1/2}$	2.05	
			7.06
A2-02-19 c1	$((-1.00 - -1.15)^2 + (28.32 - 28.32)^2)^{1/2}$	0.15	
	$((0.00 - -1.00)^2 + (28.26 - 28.32)^2)^{1/2}$	1	
	$((4.00 - 0.00)^2 + (28.03 - 28.26)^2)^{1/2}$	4.01	
	$((5.50 - 4.00)^2 + (27.94 - 28.03)^2)^{1/2}$	1.5	
			6.66
A2-02-20 c1	$((-1.00 - -1.15)^2 + (28.55 - 28.55)^2)^{1/2}$	0.15	
	$((0.00 - -1.00)^2 + (28.52 - 28.55)^2)^{1/2}$	1	
	$((4.00 - 0.00)^2 + (28.41 - 28.52)^2)^{1/2}$	4	
	$((5.50 - 4.00)^2 + (28.37 - 28.41)^2)^{1/2}$	1.5	
			6.65
A2-02-21 c1	$((-1.00 - -1.15)^2 + (28.72 - 28.72)^2)^{1/2}$	0.15	
	$((-0.00 - -1.00)^2 + (28.72 - 28.72)^2)^{1/2}$	1	
	$((4.00 - 0.00)^2 + (28.73 - 28.72)^2)^{1/2}$	4	
	$((5.50 - 4.00)^2 + (28.73 - 28.73)^2)^{1/2}$	1.5	
			6.65
A2-02-22 c1	$((-1.00 - -1.15)^2 + (28.81 - 28.81)^2)^{1/2}$	0.15	
	$((-0.00 - -1.00)^2 + (28.83 - 28.81)^2)^{1/2}$	1	
	$((4.00 - 0.00)^2 + (28.89 - 28.83)^2)^{1/2}$	4	
	$((5.50 - 4.00)^2 + (28.92 - 28.89)^2)^{1/2}$	1.5	
			6.65
A2-02-23 c1	$((-1.35 - -1.50)^2 + (28.96 - 28.96)^2)^{1/2}$	0.15	
	$((-0.00 - -1.35)^2 + (29.00 - 28.96)^2)^{1/2}$	1.35	
	$((4.00 - 0.00)^2 + (29.13 - 29.00)^2)^{1/2}$	4	
	$((5.50 - 4.00)^2 + (29.17 - 29.13)^2)^{1/2}$	1.5	
			7
A2-02-24 c1	$((-2.40 - -2.55)^2 + (29.47 - 29.47)^2)^{1/2}$	0.15	
	$((-0.00 - -2.40)^2 + (29.62 - 29.47)^2)^{1/2}$	2.4	
	$((4.00 - 0.00)^2 + (29.86 - 29.62)^2)^{1/2}$	4.01	
	$((5.50 - 4.00)^2 + (29.96 - 29.86)^2)^{1/2}$	1.5	
			8.06
A2-02-25 c1	$((-2.08 - -2.23)^2 + (30.45 - 30.45)^2)^{1/2}$	0.15	
	$((-0.00 - -2.08)^2 + (30.60 - 30.45)^2)^{1/2}$	2.09	
	$((4.00 - 0.00)^2 + (30.88 - 30.60)^2)^{1/2}$	4.01	
	$((5.50 - 4.00)^2 + (30.99 - 30.88)^2)^{1/2}$	1.5	
			7.75
A2-02-26 c1	$((-1.75 - -1.90)^2 + (31.68 - 31.68)^2)^{1/2}$	0.15	
	$((-0.00 - -1.75)^2 + (31.80 - 31.68)^2)^{1/2}$	1.75	
	$((4.00 - 0.00)^2 + (32.08 - 31.80)^2)^{1/2}$	4.01	
	$((5.50 - 4.00)^2 + (32.18 - 32.08)^2)^{1/2}$	1.5	
			7.41
A2-02-27 c1	$((-1.73 - -1.88)^2 + (32.24 - 32.24)^2)^{1/2}$	0.15	
	$((-0.00 - -1.73)^2 + (32.37 - 32.24)^2)^{1/2}$	1.73	
	$((4.00 - 0.00)^2 + (32.65 - 32.37)^2)^{1/2}$	4.01	
	$((5.50 - 4.00)^2 + (32.75 - 32.65)^2)^{1/2}$	1.5	

			7.39
A2-02-28	c1		
		$((-1.73 - -1.88)^2 + (32.25 - 32.25)^2)^{1/2}$	0.15
		$((-0.00 - -1.73)^2 + (32.37 - 32.25)^2)^{1/2}$	1.73
		$((4.00 - -0.00)^2 + (32.65 - 32.37)^2)^{1/2}$	4.01
		$((5.50 - 4.00)^2 + (32.75 - 32.65)^2)^{1/2}$	1.5
		$((5.65 - 5.50)^2 + (32.75 - 32.75)^2)^{1/2}$	0.15
			7.54
A2-02-29	c1		
		$((-1.65 - -1.80)^2 + (32.88 - 32.88)^2)^{1/2}$	0.15
		$((-0.00 - -1.65)^2 + (33.00 - 32.88)^2)^{1/2}$	1.65
		$((4.00 - -0.00)^2 + (33.28 - 33.00)^2)^{1/2}$	4.01
		$((5.50 - 4.00)^2 + (33.38 - 33.28)^2)^{1/2}$	1.5
		$((5.65 - 5.50)^2 + (33.38 - 33.38)^2)^{1/2}$	0.15
			7.46
A2-02-30	c1		
		$((-0.00 - -1.38)^2 + (34.20 - 34.10)^2)^{1/2}$	1.38
		$((4.00 - -0.00)^2 + (34.48 - 34.20)^2)^{1/2}$	4.01
		$((5.50 - 4.00)^2 + (34.58 - 34.48)^2)^{1/2}$	1.5
			6.89
A2-02-31	c1		
		$((-0.00 - -1.11)^2 + (35.40 - 35.35)^2)^{1/2}$	1.11
		$((4.00 - -0.00)^2 + (35.57 - 35.40)^2)^{1/2}$	4
		$((5.50 - 4.00)^2 + (35.63 - 35.57)^2)^{1/2}$	1.5
			6.61
A2-02-32	c1		
		$((-0.00 - -1.00)^2 + (36.48 - 36.46)^2)^{1/2}$	1
		$((4.00 - -0.00)^2 + (36.52 - 36.48)^2)^{1/2}$	4
		$((5.50 - 4.00)^2 + (36.54 - 36.52)^2)^{1/2}$	1.5
			6.5
A2-02-33	c1		
		$((0.00 - -1.00)^2 + (37.29 - 37.31)^2)^{1/2}$	1
		$((4.00 - 0.00)^2 + (37.19 - 37.29)^2)^{1/2}$	4
		$((5.50 - 4.00)^2 + (37.16 - 37.19)^2)^{1/2}$	1.5
			6.5
A2-02-34	c1		
		$((0.00 - -1.00)^2 + (37.66 - 37.69)^2)^{1/2}$	1
		$((4.01 - 0.00)^2 + (37.55 - 37.66)^2)^{1/2}$	4.01
		$((5.65 - 4.01)^2 + (37.51 - 37.55)^2)^{1/2}$	1.64
			6.65
Pagina: CALCOLO DELLE LUNGHEZZE			
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A2-02-1	d1		
		$((-3.75 - -5.25)^2 + (23.64 - 23.60)^2)^{1/2}$	1.5
		$((0.00 - -3.75)^2 + (23.73 - 23.64)^2)^{1/2}$	3.75
		$((3.75 - 0.00)^2 + (23.64 - 23.73)^2)^{1/2}$	3.75
		$((5.25 - 3.75)^2 + (23.60 - 23.64)^2)^{1/2}$	1.5
			10.5
A2-02-2	d1		
		$((-5.25 - -5.40)^2 + (24.32 - 24.32)^2)^{1/2}$	0.15
		$((-3.75 - -5.25)^2 + (24.36 - 24.32)^2)^{1/2}$	1.5
		$((0.00 - -3.75)^2 + (24.45 - 24.36)^2)^{1/2}$	3.75
		$((3.75 - 0.00)^2 + (24.36 - 24.45)^2)^{1/2}$	3.75
		$((5.25 - 3.75)^2 + (24.32 - 24.36)^2)^{1/2}$	1.5
		$((5.40 - 5.25)^2 + (24.32 - 24.32)^2)^{1/2}$	0.15
			10.8
A2-02-3	d1		
		$((-3.75 - -5.25)^2 + (24.36 - 24.32)^2)^{1/2}$	1.5
		$((0.00 - -3.75)^2 + (24.45 - 24.36)^2)^{1/2}$	3.75
		$((3.75 - 0.00)^2 + (24.36 - 24.45)^2)^{1/2}$	3.75
		$((5.25 - 3.75)^2 + (24.32 - 24.36)^2)^{1/2}$	1.5
		$((5.40 - 5.25)^2 + (24.32 - 24.32)^2)^{1/2}$	0.15

			10.65
A2-02-4	d1		
		$((-3.75 - -5.25)^2 + (24.70 - 24.66)^2)^{1/2}$	1.5
		$((0.00 - -3.75)^2 + (24.79 - 24.70)^2)^{1/2}$	3.75
		$((3.75 - 0.00)^2 + (24.70 - 24.79)^2)^{1/2}$	3.75
		$((5.25 - 3.75)^2 + (24.66 - 24.70)^2)^{1/2}$	1.5
		$((5.40 - 5.25)^2 + (24.66 - 24.66)^2)^{1/2}$	0.15
			10.65
A2-02-5	d1		
		$((-3.75 - -5.25)^2 + (25.06 - 25.02)^2)^{1/2}$	1.5
		$((0.00 - -3.75)^2 + (25.15 - 25.06)^2)^{1/2}$	3.75
		$((3.75 - 0.00)^2 + (25.06 - 25.15)^2)^{1/2}$	3.75
		$((5.25 - 3.75)^2 + (25.02 - 25.06)^2)^{1/2}$	1.5
		$((5.40 - 5.25)^2 + (25.02 - 25.02)^2)^{1/2}$	0.15
			10.65
A2-02-6	d1		
		$((-3.75 - -5.25)^2 + (25.56 - 25.53)^2)^{1/2}$	1.5
		$((0.06 - -3.75)^2 + (25.63 - 25.56)^2)^{1/2}$	3.81
		$((3.87 - 0.06)^2 + (25.54 - 25.63)^2)^{1/2}$	3.81
		$((5.37 - 3.87)^2 + (25.50 - 25.54)^2)^{1/2}$	1.5
		$((5.52 - 5.37)^2 + (25.50 - 25.50)^2)^{1/2}$	0.15
			10.77
A2-02-7	d1		
		$((-3.75 - -5.25)^2 + (25.57 - 25.55)^2)^{1/2}$	1.5
		$((0.07 - -3.75)^2 + (25.64 - 25.57)^2)^{1/2}$	3.82
		$((3.88 - 0.07)^2 + (25.55 - 25.64)^2)^{1/2}$	3.81
		$((5.38 - 3.88)^2 + (25.51 - 25.55)^2)^{1/2}$	1.5
			10.63
A2-02-8	d1		
		$((-3.75 - -5.25)^2 + (25.74 - 25.73)^2)^{1/2}$	1.5
		$((0.12 - -3.75)^2 + (25.77 - 25.74)^2)^{1/2}$	3.87
		$((3.99 - 0.12)^2 + (25.68 - 25.77)^2)^{1/2}$	3.87
		$((5.49 - 3.99)^2 + (25.64 - 25.68)^2)^{1/2}$	1.5
			10.74
A2-02-9	d1		
		$((-3.75 - -5.25)^2 + (26.26 - 26.31)^2)^{1/2}$	1.5
		$((0.44 - -3.75)^2 + (26.11 - 26.26)^2)^{1/2}$	4.19
		$((4.63 - 0.44)^2 + (25.97 - 26.11)^2)^{1/2}$	4.19
		$((6.13 - 4.63)^2 + (25.91 - 25.97)^2)^{1/2}$	1.5
			11.38
A2-02-10	d1		
		$((-3.75 - -5.25)^2 + (26.41 - 26.48)^2)^{1/2}$	1.5
		$((0.55 - -3.75)^2 + (26.20 - 26.41)^2)^{1/2}$	4.31
		$((4.85 - 0.55)^2 + (25.98 - 26.20)^2)^{1/2}$	4.31
		$((6.45 - 4.85)^2 + (25.91 - 25.98)^2)^{1/2}$	1.6
			11.72
A2-02-11	d1		
		$((-3.76 - -5.26)^2 + (26.76 - 26.87)^2)^{1/2}$	1.5
		$((0.70 - -3.76)^2 + (26.45 - 26.76)^2)^{1/2}$	4.47
		$((5.16 - 0.70)^2 + (26.14 - 26.45)^2)^{1/2}$	4.47
		$((7.36 - 5.16)^2 + (25.99 - 26.14)^2)^{1/2}$	2.21
			12.65
A2-02-12	d1		
		$((-3.79 - -5.29)^2 + (26.85 - 26.95)^2)^{1/2}$	1.5
		$((0.69 - -3.79)^2 + (26.54 - 26.85)^2)^{1/2}$	4.49
		$((5.17 - 0.69)^2 + (26.22 - 26.54)^2)^{1/2}$	4.49
		$((7.37 - 5.17)^2 + (26.07 - 26.22)^2)^{1/2}$	2.21
			12.69
A2-02-13	d1		
		$((-3.92 - -5.42)^2 + (27.16 - 27.27)^2)^{1/2}$	1.5
		$((0.52 - -3.92)^2 + (26.85 - 27.16)^2)^{1/2}$	4.45
		$((4.96 - 0.52)^2 + (26.54 - 26.85)^2)^{1/2}$	4.45

	$((7.12 - 4.96)^2 + (26.39 - 26.54)^2)^{1/2}$	2.17	
			12.57
A2-02-14 d1	$((-3.92 - -5.42)^2 + (27.16 - 27.27)^2)^{1/2}$	1.5	
	$((0.52 - -3.92)^2 + (26.85 - 27.16)^2)^{1/2}$	4.45	
	$((4.96 - 0.52)^2 + (26.54 - 26.85)^2)^{1/2}$	4.45	
	$((7.12 - 4.96)^2 + (26.39 - 26.54)^2)^{1/2}$	2.17	
			12.57
A2-02-15 d1	$((0.00 - -5.50)^2 + (27.22 - 27.59)^2)^{1/2}$	5.51	
	$((4.42 - 0.00)^2 + (26.91 - 27.22)^2)^{1/2}$	4.43	
	$((6.52 - 4.42)^2 + (26.76 - 26.91)^2)^{1/2}$	2.11	
			12.05
A2-02-16 d1	$((0.00 - -6.28)^2 + (27.64 - 27.89)^2)^{1/2}$	6.28	
	$((4.07 - 0.00)^2 + (27.35 - 27.64)^2)^{1/2}$	4.08	
	$((6.13 - 4.07)^2 + (27.21 - 27.35)^2)^{1/2}$	2.06	
			12.42
A2-02-17 d1	$((0.00 - -6.89)^2 + (27.75 - 28.02)^2)^{1/2}$	6.9	
	$((4.03 - 0.00)^2 + (27.47 - 27.75)^2)^{1/2}$	4.04	
	$((6.08 - 4.03)^2 + (27.33 - 27.47)^2)^{1/2}$	2.05	
			12.99
A2-02-18 d1	$((0.00 - -1.00)^2 + (27.89 - 27.96)^2)^{1/2}$	1	
	$((4.00 - 0.00)^2 + (27.61 - 27.89)^2)^{1/2}$	4.01	
	$((6.05 - 4.00)^2 + (27.47 - 27.61)^2)^{1/2}$	2.05	
			7.06
A2-02-19 d1	$((-1.00 - -1.15)^2 + (28.17 - 28.17)^2)^{1/2}$	0.15	
	$((0.00 - -1.00)^2 + (28.11 - 28.17)^2)^{1/2}$	1	
	$((4.00 - 0.00)^2 + (27.88 - 28.11)^2)^{1/2}$	4.01	
	$((5.50 - 4.00)^2 + (27.79 - 27.88)^2)^{1/2}$	1.5	
			6.66
A2-02-20 d1	$((-1.00 - -1.15)^2 + (28.40 - 28.40)^2)^{1/2}$	0.15	
	$((0.00 - -1.00)^2 + (28.37 - 28.40)^2)^{1/2}$	1	
	$((4.00 - 0.00)^2 + (28.26 - 28.37)^2)^{1/2}$	4	
	$((5.50 - 4.00)^2 + (28.22 - 28.26)^2)^{1/2}$	1.5	
			6.65
A2-02-21 d1	$((-1.00 - -1.15)^2 + (28.57 - 28.57)^2)^{1/2}$	0.15	
	$((-0.00 - -1.00)^2 + (28.57 - 28.57)^2)^{1/2}$	1	
	$((4.00 - -0.00)^2 + (28.58 - 28.57)^2)^{1/2}$	4	
	$((5.50 - 4.00)^2 + (28.58 - 28.58)^2)^{1/2}$	1.5	
			6.65
A2-02-22 d1	$((-1.00 - -1.15)^2 + (28.66 - 28.66)^2)^{1/2}$	0.15	
	$((-0.00 - -1.00)^2 + (28.68 - 28.66)^2)^{1/2}$	1	
	$((4.00 - -0.00)^2 + (28.74 - 28.68)^2)^{1/2}$	4	
	$((5.50 - 4.00)^2 + (28.77 - 28.74)^2)^{1/2}$	1.5	
			6.65
A2-02-23 d1	$((-1.35 - -1.50)^2 + (28.81 - 28.81)^2)^{1/2}$	0.15	
	$((-0.00 - -1.35)^2 + (28.85 - 28.81)^2)^{1/2}$	1.35	
	$((4.00 - -0.00)^2 + (28.98 - 28.85)^2)^{1/2}$	4	
	$((5.50 - 4.00)^2 + (29.02 - 28.98)^2)^{1/2}$	1.5	

RAMPE AUTOSTRADALI
A2-02 RAMPA VADO L. - CASELLO

A2-02-24	d1	$((-2.40 - -2.55)^2 + (29.32 - 29.32)^2)^{1/2}$	0.15	
		$((-0.00 - -2.40)^2 + (29.47 - 29.32)^2)^{1/2}$	2.4	
		$((4.00 - -0.00)^2 + (29.71 - 29.47)^2)^{1/2}$	4.01	
		$((5.50 - 4.00)^2 + (29.81 - 29.71)^2)^{1/2}$	1.5	
				8.06
A2-02-25	d1	$((-2.08 - -2.23)^2 + (30.30 - 30.30)^2)^{1/2}$	0.15	
		$((-0.00 - -2.08)^2 + (30.45 - 30.30)^2)^{1/2}$	2.09	
		$((4.00 - -0.00)^2 + (30.73 - 30.45)^2)^{1/2}$	4.01	
		$((5.50 - 4.00)^2 + (30.84 - 30.73)^2)^{1/2}$	1.5	
				7.75
A2-02-26	d1	$((-1.75 - -1.90)^2 + (31.53 - 31.53)^2)^{1/2}$	0.15	
		$((-0.00 - -1.75)^2 + (31.65 - 31.53)^2)^{1/2}$	1.75	
		$((4.00 - -0.00)^2 + (31.93 - 31.65)^2)^{1/2}$	4.01	
		$((5.50 - 4.00)^2 + (32.03 - 31.93)^2)^{1/2}$	1.5	
				7.41
A2-02-27	d1	$((-1.73 - -1.88)^2 + (32.09 - 32.09)^2)^{1/2}$	0.15	
		$((-0.00 - -1.73)^2 + (32.22 - 32.09)^2)^{1/2}$	1.73	
		$((4.00 - -0.00)^2 + (32.50 - 32.22)^2)^{1/2}$	4.01	
		$((5.50 - 4.00)^2 + (32.60 - 32.50)^2)^{1/2}$	1.5	
				7.39
A2-02-28	d1	$((-1.73 - -1.88)^2 + (32.10 - 32.10)^2)^{1/2}$	0.15	
		$((-0.00 - -1.73)^2 + (32.22 - 32.10)^2)^{1/2}$	1.73	
		$((4.00 - -0.00)^2 + (32.50 - 32.22)^2)^{1/2}$	4.01	
		$((5.50 - 4.00)^2 + (32.60 - 32.50)^2)^{1/2}$	1.5	
		$((5.65 - 5.50)^2 + (32.60 - 32.60)^2)^{1/2}$	0.15	
				7.54
A2-02-29	d1	$((-1.65 - -1.80)^2 + (32.73 - 32.73)^2)^{1/2}$	0.15	
		$((-0.00 - -1.65)^2 + (32.85 - 32.73)^2)^{1/2}$	1.65	
		$((4.00 - -0.00)^2 + (33.13 - 32.85)^2)^{1/2}$	4.01	
		$((5.50 - 4.00)^2 + (33.23 - 33.13)^2)^{1/2}$	1.5	
		$((5.65 - 5.50)^2 + (33.23 - 33.23)^2)^{1/2}$	0.15	
				7.46
A2-02-30	d1	$((-0.00 - -1.38)^2 + (34.05 - 33.95)^2)^{1/2}$	1.38	
		$((4.00 - -0.00)^2 + (34.33 - 34.05)^2)^{1/2}$	4.01	
		$((5.50 - 4.00)^2 + (34.43 - 34.33)^2)^{1/2}$	1.5	
				6.89
A2-02-31	d1	$((-0.00 - -1.11)^2 + (35.25 - 35.20)^2)^{1/2}$	1.11	
		$((4.00 - -0.00)^2 + (35.42 - 35.25)^2)^{1/2}$	4	
		$((5.50 - 4.00)^2 + (35.48 - 35.42)^2)^{1/2}$	1.5	
				6.61
A2-02-32	d1	$((-0.00 - -1.00)^2 + (36.33 - 36.31)^2)^{1/2}$	1	
		$((4.00 - -0.00)^2 + (36.37 - 36.33)^2)^{1/2}$	4	
		$((5.50 - 4.00)^2 + (36.39 - 36.37)^2)^{1/2}$	1.5	
				6.5
A2-02-33	d1	$((0.00 - -1.00)^2 + (37.14 - 37.16)^2)^{1/2}$	1	
		$((4.00 - 0.00)^2 + (37.04 - 37.14)^2)^{1/2}$	4	
		$((5.50 - 4.00)^2 + (37.01 - 37.04)^2)^{1/2}$	1.5	
				6.5
A2-02-34	d1	$((0.01 - -1.00)^2 + (37.51 - 37.54)^2)^{1/2}$	1.01	
		$((4.01 - 0.01)^2 + (37.40 - 37.51)^2)^{1/2}$	4	
		$((5.65 - 4.01)^2 + (37.36 - 37.40)^2)^{1/2}$	1.64	

			6.65
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A2-02-1	g2	$((-6.55 - -6.00)^2 + (24.04 - 24.01)^2)^{1/2}$	0.55
		$((-6.65 - -6.55)^2 + (24.10 - 24.04)^2)^{1/2}$	0.12
			0.67
A2-02-1	g1	$((6.55 - 6.00)^2 + (24.04 - 24.01)^2)^{1/2}$	0.55
		$((6.78 - 6.55)^2 + (24.19 - 24.04)^2)^{1/2}$	0.27
			0.82
A2-02-2	g2	$((-6.55 - -5.25)^2 + (24.63 - 24.68)^2)^{1/2}$	1.3
		$((-6.80 - -6.55)^2 + (24.46 - 24.63)^2)^{1/2}$	0.3
			1.6
A2-02-2	g1	$((6.55 - 5.25)^2 + (24.63 - 24.68)^2)^{1/2}$	1.3
		$((6.78 - 6.55)^2 + (24.48 - 24.63)^2)^{1/2}$	0.27
			1.57
A2-02-3	g2	$((-7.07 - -6.75)^2 + (24.47 - 24.68)^2)^{1/2}$	0.38
			0.38
A2-02-3	g1	$((6.55 - 5.25)^2 + (24.63 - 24.68)^2)^{1/2}$	1.3
		$((6.78 - 6.55)^2 + (24.48 - 24.63)^2)^{1/2}$	0.27
			1.57
A2-02-4	g3	$((-7.26 - -6.75)^2 + (24.69 - 25.02)^2)^{1/2}$	0.61
			0.61
A2-02-4	g1	$((6.55 - 5.25)^2 + (24.97 - 25.02)^2)^{1/2}$	1.3
		$((8.06 - 6.55)^2 + (23.98 - 24.97)^2)^{1/2}$	1.81
			3.11
A2-02-4	g2	$((-6.76 - -6.75)^2 + (24.66 - 24.66)^2)^{1/2}$	0.01
			0.01
A2-02-5	g2	$((-7.54 - -6.75)^2 + (24.86 - 25.38)^2)^{1/2}$	0.95
			0.95
A2-02-5	g1	$((6.55 - 5.25)^2 + (25.33 - 25.38)^2)^{1/2}$	1.3
		$((7.82 - 6.55)^2 + (24.49 - 25.33)^2)^{1/2}$	1.52
			2.82
A2-02-6	g2	$((-8.18 - -6.75)^2 + (24.94 - 25.89)^2)^{1/2}$	1.72
			1.72
A2-02-6	g1	$((6.67 - 5.37)^2 + (25.81 - 25.86)^2)^{1/2}$	1.3
		$((6.88 - 6.67)^2 + (25.67 - 25.81)^2)^{1/2}$	0.25
			1.55
A2-02-7	g1	$((-8.21 - -6.75)^2 + (24.94 - 25.91)^2)^{1/2}$	1.75
			1.75
A2-02-8	g1	$((-8.58 - -6.75)^2 + (24.88 - 26.09)^2)^{1/2}$	2.19
			2.19
A2-02-9	g1	$((-9.27 - -6.75)^2 + (25.00 - 26.67)^2)^{1/2}$	3.02
			3.02
A2-02-10	g2	$((-7.53 - -6.75)^2 + (26.33 - 26.84)^2)^{1/2}$	0.93
			0.93
A2-02-10	g1	$((-6.76 - -6.75)^2 + (26.48 - 26.48)^2)^{1/2}$	0.01
			0.01
A2-02-11	g1	$((-13.11 - -6.76)^2 + (23.04 - 27.23)^2)^{1/2}$	7.61
			7.61
A2-02-12	g1	$((-13.25 - -6.79)^2 + (23.05 - 27.31)^2)^{1/2}$	7.74
			7.74
A2-02-13	g1	$((-13.98 - -6.92)^2 + (22.97 - 27.63)^2)^{1/2}$	8.46

A2-02-18	g1	$((-1.37 - -1.00)^2 + (28.30 - 28.22)^2)^{1/2}$	0.38	8.46
A2-02-19	g1	$((-2.30 - -1.00)^2 + (28.48 - 28.53)^2)^{1/2}$ $((-2.46 - -2.30)^2 + (28.37 - 28.48)^2)^{1/2}$	1.3 0.19	0.38
A2-02-20	g1	$((-2.30 - -1.00)^2 + (28.71 - 28.76)^2)^{1/2}$ $((-7.03 - -2.30)^2 + (25.59 - 28.71)^2)^{1/2}$	1.3 5.67	1.49
A2-02-21	g1	$((-2.30 - -1.00)^2 + (28.88 - 28.93)^2)^{1/2}$ $((-4.33 - -2.30)^2 + (27.54 - 28.88)^2)^{1/2}$	1.3 2.43	6.97
A2-02-22	g1	$((-2.30 - -1.00)^2 + (28.97 - 29.02)^2)^{1/2}$ $((-5.69 - -2.30)^2 + (26.73 - 28.97)^2)^{1/2}$	1.3 4.06	3.73
A2-02-23	g1	$((-2.65 - -1.35)^2 + (29.11 - 29.17)^2)^{1/2}$ $((-5.27 - -2.65)^2 + (27.38 - 29.11)^2)^{1/2}$	1.3 3.14	5.36
A2-02-24	g1	$((-3.70 - -2.40)^2 + (29.63 - 29.68)^2)^{1/2}$ $((-7.44 - -3.70)^2 + (27.16 - 29.63)^2)^{1/2}$	1.3 4.48	4.44
A2-02-25	g1	$((-3.38 - -2.08)^2 + (30.61 - 30.66)^2)^{1/2}$ $((-12.47 - -3.38)^2 + (24.61 - 30.61)^2)^{1/2}$ $((-12.86 - -12.47)^2 + (24.61 - 24.61)^2)^{1/2}$	1.3 10.89 0.39	5.78
A2-02-26	g1	$((-3.05 - -1.75)^2 + (31.83 - 31.89)^2)^{1/2}$ $((-12.14 - -3.05)^2 + (25.83 - 31.83)^2)^{1/2}$ $((-14.14 - -12.14)^2 + (25.83 - 25.83)^2)^{1/2}$ $((-19.23 - -14.14)^2 + (22.47 - 25.83)^2)^{1/2}$	1.3 10.89 2 6.1	12.58
A2-02-27	g1	$((-3.03 - -1.73)^2 + (32.40 - 32.45)^2)^{1/2}$ $((-12.12 - -3.03)^2 + (26.40 - 32.40)^2)^{1/2}$ $((-14.12 - -12.12)^2 + (26.40 - 26.40)^2)^{1/2}$ $((-19.03 - -14.12)^2 + (23.16 - 26.40)^2)^{1/2}$	1.3 10.89 2 5.88	20.29
A2-02-28	g2	$((-3.03 - -1.73)^2 + (32.40 - 32.46)^2)^{1/2}$ $((-12.12 - -3.03)^2 + (26.40 - 32.40)^2)^{1/2}$ $((-14.12 - -12.12)^2 + (26.40 - 26.40)^2)^{1/2}$ $((-19.03 - -14.12)^2 + (23.16 - 26.40)^2)^{1/2}$	1.3 10.89 2 5.88	20.07
A2-02-28	g1	$((6.80 - 5.50)^2 + (32.91 - 32.96)^2)^{1/2}$ $((15.89 - 6.80)^2 + (26.91 - 32.91)^2)^{1/2}$ $((17.89 - 15.89)^2 + (26.91 - 26.91)^2)^{1/2}$ $((24.95 - 17.89)^2 + (22.25 - 26.91)^2)^{1/2}$	1.3 10.89 2 8.46	20.07
A2-02-29	g2	$((-2.95 - -1.65)^2 + (33.04 - 33.09)^2)^{1/2}$ $((-12.04 - -2.95)^2 + (27.04 - 33.04)^2)^{1/2}$ $((-14.04 - -12.04)^2 + (27.04 - 27.04)^2)^{1/2}$ $((-16.19 - -14.04)^2 + (25.62 - 27.04)^2)^{1/2}$	1.3 10.89 2 2.58	22.65
A2-02-29	g1	$((6.80 - 5.50)^2 + (33.54 - 33.59)^2)^{1/2}$ $((15.89 - 6.80)^2 + (27.54 - 33.54)^2)^{1/2}$ $((17.89 - 15.89)^2 + (27.54 - 27.54)^2)^{1/2}$ $((20.07 - 17.89)^2 + (26.10 - 27.54)^2)^{1/2}$	1.3 10.89 2 2.61	16.77
				16.8

RAMPE AUTOSTRADALI
A2-02 RAMPA VADO L. - CASELLO

A2-02-30 g1	$((-2.68 - -2.13)^2 + (34.38 - 34.36)^2) ^ (1/2)$	0.55	1.33
	$((-3.33 - -2.68)^2 + (34.82 - 34.38)^2) ^ (1/2)$	0.78	
A2-02-30 g2	$((6.80 - 6.25)^2 + (34.87 - 34.84)^2) ^ (1/2)$	0.55	2.13
	$((8.12 - 6.80)^2 + (35.74 - 34.87)^2) ^ (1/2)$	1.58	
A2-02-31 g2	$((-2.41 - -1.86)^2 + (35.63 - 35.61)^2) ^ (1/2)$	0.55	4.92
	$((-6.05 - -2.41)^2 + (38.04 - 35.63)^2) ^ (1/2)$	4.37	
A2-02-31 g1	$((6.80 - 6.25)^2 + (35.91 - 35.89)^2) ^ (1/2)$	0.55	9.92
	$((11.35 - 6.80)^2 + (38.91 - 35.91)^2) ^ (1/2)$	5.45	
	$((12.85 - 11.35)^2 + (38.91 - 38.91)^2) ^ (1/2)$	1.5	
	$((14.87 - 12.85)^2 + (40.25 - 38.91)^2) ^ (1/2)$	2.42	
A2-02-32 g2	$((-2.30 - -1.75)^2 + (36.75 - 36.72)^2) ^ (1/2)$	0.55	10.88
	$((-6.85 - -2.30)^2 + (39.75 - 36.75)^2) ^ (1/2)$	5.45	
	$((-8.35 - -6.85)^2 + (39.75 - 39.75)^2) ^ (1/2)$	1.5	
	$((-11.17 - -8.35)^2 + (41.61 - 39.75)^2) ^ (1/2)$	3.38	
A2-02-32 g1	$((6.80 - 6.25)^2 + (36.82 - 36.80)^2) ^ (1/2)$	0.55	19.21
	$((11.35 - 6.80)^2 + (39.82 - 36.82)^2) ^ (1/2)$	5.45	
	$((12.85 - 11.35)^2 + (39.82 - 39.82)^2) ^ (1/2)$	1.5	
	$((17.39 - 12.85)^2 + (42.82 - 39.82)^2) ^ (1/2)$	5.44	
	$((18.89 - 17.39)^2 + (42.82 - 42.82)^2) ^ (1/2)$	1.5	
	$((22.87 - 18.89)^2 + (45.45 - 42.82)^2) ^ (1/2)$	4.77	
A2-02-33 g1	$((-2.30 - -1.75)^2 + (37.59 - 37.57)^2) ^ (1/2)$	0.55	8.82
	$((-6.85 - -2.30)^2 + (40.59 - 37.59)^2) ^ (1/2)$	5.45	
	$((-8.35 - -6.85)^2 + (40.59 - 40.59)^2) ^ (1/2)$	1.5	
	$((-9.45 - -8.35)^2 + (41.32 - 40.59)^2) ^ (1/2)$	1.32	

Pagina: CALCOLO DELLE LUNGHEZZE

Descrizione:

Intestazione Pagina Calcolo Computo Superfici

A2-02-2 h1

(-5.23 - -5.25)
(-3.63 - -5.23)
(4.76 - -3.63)
(5.25 - 4.76)

10.5

A2-02-9 h1

(-1.52 - -2.07)
(-0.57 - -1.52)
(-0.42 - -0.57)
(0.53 - -0.42)
(1.40 - 0.53)
(1.67 - 1.40)
(3.20 - 1.67)
(4.03 - 3.20)
(4.96 - 4.03)
(6.13 - 4.96)

8.2

A2-02-10 h1

(-4.99 - -5.25)
(-4.52 - -4.99)
(-3.15 - -4.52)
(-2.80 - -3.15)
(-2.22 - -2.80)
(-1.69 - -2.22)
(-1.54 - -1.69)
(0.08 - -1.54)
(0.72 - 0.08)
(1.80 - 0.72)
(2.91 - 1.80)
(3.47 - 2.91)
(5.02 - 3.47)
(5.11 - 5.02)
(5.41 - 5.11)
(5.95 - 5.41)

	(6.45 - 5.95)	
		11.7
A2-02-30 h1	(-0.86 - -1.38) (-0.28 - -0.86) (0.25 - -0.28) (0.64 - 0.25) (1.20 - 0.64) (2.42 - 1.20) (3.30 - 2.42) (3.97 - 3.30) (4.39 - 3.97) (4.95 - 4.39) (5.45 - 4.95) (5.50 - 5.45)	
		6.88
A2-02-31 h1	(-1.10 - -1.11) (-1.01 - -1.10) (-0.14 - -1.01) (-0.07 - -0.14) (0.82 - -0.07) (0.87 - 0.82) (1.78 - 0.87) (1.88 - 1.78) (2.76 - 1.88) (3.05 - 2.76) (3.45 - 3.05) (3.59 - 3.45) (4.32 - 3.59) (4.37 - 4.32) (4.62 - 4.37) (5.50 - 4.62)	1.04
		6.61
A2-02-32 h1	(2.11 - -1.00) (4.14 - 2.11) (4.33 - 4.14) (4.56 - 4.33) (4.83 - 4.56) (5.19 - 4.83) (5.50 - 5.19)	
		6.5
A2-02-33 h1	(0.39 - -1.00) (1.12 - 0.39) (2.22 - 1.12) (2.65 - 2.22) (3.85 - 2.65) (4.39 - 3.85) (4.62 - 4.39) (4.93 - 4.62) (5.50 - 4.93)	
		6.5
A2-02-34 h1	(0.83 - -1.00) (1.74 - 0.83) (2.98 - 1.74) (4.56 - 2.98) (5.65 - 4.56)	

6.65

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A2-02 RAMPA VADO L. - CASELLO

	$((-6.56 - -6.80)^2 + (24.25 - 24.26)^2)^{1/2}$	0.24	
	$((-6.22 - -6.56)^2 + (24.24 - 24.25)^2)^{1/2}$	0.34	
	$((-5.90 - -6.22)^2 + (24.24 - 24.24)^2)^{1/2}$	0.32	
	$((-5.53 - -5.90)^2 + (24.23 - 24.24)^2)^{1/2}$	0.37	
	$((-5.23 - -5.53)^2 + (24.22 - 24.23)^2)^{1/2}$	0.3	
	$((-3.63 - -5.23)^2 + (24.28 - 24.22)^2)^{1/2}$	1.6	
	$((4.76 - -3.63)^2 + (24.32 - 24.28)^2)^{1/2}$	8.39	
	$((5.40 - 4.76)^2 + (24.29 - 24.32)^2)^{1/2}$	0.64	
	$((6.78 - 5.40)^2 + (24.28 - 24.29)^2)^{1/2}$	1.38	
			13.58
A2-02-3	sc1		
	$((-6.89 - -7.07)^2 + (24.26 - 24.27)^2)^{1/2}$	0.18	
	$((-6.55 - -6.89)^2 + (24.25 - 24.26)^2)^{1/2}$	0.34	
	$((-6.22 - -6.55)^2 + (24.24 - 24.25)^2)^{1/2}$	0.33	
	$((-5.90 - -6.22)^2 + (24.24 - 24.24)^2)^{1/2}$	0.32	
	$((-5.53 - -5.90)^2 + (24.23 - 24.24)^2)^{1/2}$	0.37	
	$((-5.22 - -5.53)^2 + (24.22 - 24.23)^2)^{1/2}$	0.31	
	$((-3.63 - -5.22)^2 + (24.28 - 24.22)^2)^{1/2}$	1.59	
	$((4.76 - -3.63)^2 + (24.32 - 24.28)^2)^{1/2}$	8.39	
	$((5.40 - 4.76)^2 + (24.29 - 24.32)^2)^{1/2}$	0.64	
	$((6.78 - 5.40)^2 + (24.28 - 24.29)^2)^{1/2}$	1.38	
			13.85
A2-02-4	sc1		
	$((-6.77 - -7.26)^2 + (24.46 - 24.49)^2)^{1/2}$	0.49	
	$((-6.38 - -6.77)^2 + (24.44 - 24.46)^2)^{1/2}$	0.39	
	$((-6.08 - -6.38)^2 + (24.42 - 24.44)^2)^{1/2}$	0.3	
	$((-5.84 - -6.08)^2 + (24.41 - 24.42)^2)^{1/2}$	0.24	
	$((-5.65 - -5.84)^2 + (24.39 - 24.41)^2)^{1/2}$	0.19	
	$((-5.48 - -5.65)^2 + (24.38 - 24.39)^2)^{1/2}$	0.17	
	$((-5.34 - -5.48)^2 + (24.38 - 24.38)^2)^{1/2}$	0.14	
	$((-5.24 - -5.34)^2 + (24.37 - 24.38)^2)^{1/2}$	0.1	
	$((-2.84 - -5.24)^2 + (24.27 - 24.37)^2)^{1/2}$	2.4	
	$((-2.73 - -2.84)^2 + (24.27 - 24.27)^2)^{1/2}$	0.11	
	$((-2.59 - -2.73)^2 + (24.28 - 24.27)^2)^{1/2}$	0.14	
	$((-2.44 - -2.59)^2 + (24.28 - 24.28)^2)^{1/2}$	0.15	
	$((-2.18 - -2.44)^2 + (24.28 - 24.28)^2)^{1/2}$	0.26	
	$((-1.56 - -2.18)^2 + (24.27 - 24.28)^2)^{1/2}$	0.62	
	$((-1.20 - -1.56)^2 + (24.27 - 24.27)^2)^{1/2}$	0.36	
	$((-0.71 - -1.20)^2 + (24.27 - 24.27)^2)^{1/2}$	0.49	
	$((-0.00 - -0.71)^2 + (24.27 - 24.27)^2)^{1/2}$	0.71	
	$((1.12 - -0.00)^2 + (24.27 - 24.27)^2)^{1/2}$	1.12	
	$((3.16 - 1.12)^2 + (24.27 - 24.27)^2)^{1/2}$	2.04	
	$((6.65 - 3.16)^2 + (24.26 - 24.27)^2)^{1/2}$	3.49	
	$((7.38 - 6.65)^2 + (24.04 - 24.26)^2)^{1/2}$	0.76	
	$((7.74 - 7.38)^2 + (23.93 - 24.04)^2)^{1/2}$	0.38	
	$((7.79 - 7.74)^2 + (23.91 - 23.93)^2)^{1/2}$	0.05	
	$((7.81 - 7.79)^2 + (23.89 - 23.91)^2)^{1/2}$	0.03	
	$((7.99 - 7.81)^2 + (23.71 - 23.89)^2)^{1/2}$	0.25	
	$((8.02 - 7.99)^2 + (23.74 - 23.71)^2)^{1/2}$	0.04	
	$((8.06 - 8.02)^2 + (23.78 - 23.74)^2)^{1/2}$	0.06	
			15.48
A2-02-5	sc1		
	$((3.39 - -7.54)^2 + (24.22 - 24.66)^2)^{1/2}$	10.94	
	$((4.08 - 3.39)^2 + (24.23 - 24.22)^2)^{1/2}$	0.69	
	$((4.89 - 4.08)^2 + (24.25 - 24.23)^2)^{1/2}$	0.81	
	$((5.37 - 4.89)^2 + (24.25 - 24.25)^2)^{1/2}$	0.48	
	$((5.88 - 5.37)^2 + (24.19 - 24.25)^2)^{1/2}$	0.51	
	$((6.75 - 5.88)^2 + (24.06 - 24.19)^2)^{1/2}$	0.88	
	$((6.83 - 6.75)^2 + (23.99 - 24.06)^2)^{1/2}$	0.11	
	$((6.96 - 6.83)^2 + (23.86 - 23.99)^2)^{1/2}$	0.18	
	$((7.03 - 6.96)^2 + (23.92 - 23.86)^2)^{1/2}$	0.09	
	$((7.17 - 7.03)^2 + (24.06 - 23.92)^2)^{1/2}$	0.2	
	$((7.82 - 7.17)^2 + (24.29 - 24.06)^2)^{1/2}$	0.69	
			15.58
A2-02-6	sc1		
	$((-5.47 - -8.18)^2 + (24.65 - 24.74)^2)^{1/2}$	2.71	
	$((-2.40 - -5.47)^2 + (24.52 - 24.65)^2)^{1/2}$	3.07	

RAMPE AUTOSTRADALI
A2-02 RAMPA VADO L. - CASELLO

	$((3.66 - -2.40)^2 + (24.26 - 24.52)^2) ^ (1/2)$	6.07
	$((3.87 - 3.66)^2 + (24.06 - 24.26)^2) ^ (1/2)$	0.29
	$((3.91 - 3.87)^2 + (24.10 - 24.06)^2) ^ (1/2)$	0.06
	$((4.08 - 3.91)^2 + (24.26 - 24.10)^2) ^ (1/2)$	0.23
	$((5.51 - 4.08)^2 + (24.91 - 24.26)^2) ^ (1/2)$	1.57
	$((6.72 - 5.51)^2 + (25.46 - 24.91)^2) ^ (1/2)$	1.33
	$((6.88 - 6.72)^2 + (25.47 - 25.46)^2) ^ (1/2)$	0.16
		15.49
A2-02-7 sc1	$((-5.42 - -8.21)^2 + (24.65 - 24.74)^2) ^ (1/2)$	2.79
	$((-2.33 - -5.42)^2 + (24.51 - 24.65)^2) ^ (1/2)$	3.09
	$((3.65 - -2.33)^2 + (24.26 - 24.51)^2) ^ (1/2)$	5.99
	$((3.86 - 3.65)^2 + (24.06 - 24.26)^2) ^ (1/2)$	0.29
	$((3.87 - 3.86)^2 + (24.06 - 24.06)^2) ^ (1/2)$	0.01
	$((3.94 - 3.87)^2 + (24.12 - 24.06)^2) ^ (1/2)$	0.09
	$((4.08 - 3.94)^2 + (24.26 - 24.12)^2) ^ (1/2)$	0.2
	$((5.38 - 4.08)^2 + (24.86 - 24.26)^2) ^ (1/2)$	1.43
		13.89
A2-02-8 sc1	$((-2.82 - -8.58)^2 + (24.52 - 24.68)^2) ^ (1/2)$	5.76
	$((-1.48 - -2.82)^2 + (24.48 - 24.52)^2) ^ (1/2)$	1.34
	$((2.29 - -1.48)^2 + (24.34 - 24.48)^2) ^ (1/2)$	3.77
	$((2.32 - 2.29)^2 + (24.31 - 24.34)^2) ^ (1/2)$	0.04
	$((2.51 - 2.32)^2 + (24.14 - 24.31)^2) ^ (1/2)$	0.25
	$((2.52 - 2.51)^2 + (24.15 - 24.14)^2) ^ (1/2)$	0.01
	$((2.63 - 2.52)^2 + (24.25 - 24.15)^2) ^ (1/2)$	0.15
	$((2.72 - 2.63)^2 + (24.33 - 24.25)^2) ^ (1/2)$	0.12
	$((2.73 - 2.72)^2 + (24.34 - 24.33)^2) ^ (1/2)$	0.01
	$((5.10 - 2.73)^2 + (25.40 - 24.34)^2) ^ (1/2)$	2.6
	$((5.37 - 5.10)^2 + (25.52 - 25.40)^2) ^ (1/2)$	0.3
	$((5.49 - 5.37)^2 + (25.58 - 25.52)^2) ^ (1/2)$	0.13
		14.48
A2-02-9 sc1	$((-3.19 - -9.27)^2 + (25.42 - 24.80)^2) ^ (1/2)$	6.11
	$((-2.97 - -3.19)^2 + (25.51 - 25.42)^2) ^ (1/2)$	0.24
	$((-2.66 - -2.97)^2 + (25.63 - 25.51)^2) ^ (1/2)$	0.33
	$((-2.59 - -2.66)^2 + (25.51 - 25.63)^2) ^ (1/2)$	0.14
	$((-2.51 - -2.59)^2 + (25.59 - 25.51)^2) ^ (1/2)$	0.11
	$((-2.13 - -2.51)^2 + (25.77 - 25.59)^2) ^ (1/2)$	0.42
	$((-1.52 - -2.13)^2 + (26.05 - 25.77)^2) ^ (1/2)$	0.67
	$((-1.15 - -1.52)^2 + (26.23 - 26.05)^2) ^ (1/2)$	0.41
		8.43
A2-02-11 sc1	$((-0.89 - -13.11)^2 + (22.80 - 22.84)^2) ^ (1/2)$	12.22
	$((2.02 - -0.89)^2 + (22.71 - 22.80)^2) ^ (1/2)$	2.91
	$((4.02 - 2.02)^2 + (22.65 - 22.71)^2) ^ (1/2)$	2
	$((5.43 - 4.02)^2 + (22.61 - 22.65)^2) ^ (1/2)$	1.41
	$((6.48 - 5.43)^2 + (22.57 - 22.61)^2) ^ (1/2)$	1.05
	$((7.03 - 6.48)^2 + (22.56 - 22.57)^2) ^ (1/2)$	0.55
	$((7.36 - 7.03)^2 + (22.55 - 22.56)^2) ^ (1/2)$	0.33
		20.47
A2-02-12 sc1	$((-7.39 - -13.25)^2 + (22.88 - 22.85)^2) ^ (1/2)$	5.86
	$((-6.83 - -7.39)^2 + (22.88 - 22.88)^2) ^ (1/2)$	0.56
	$((-6.82 - -6.83)^2 + (22.88 - 22.88)^2) ^ (1/2)$	0.01
	$((-5.89 - -6.82)^2 + (22.88 - 22.88)^2) ^ (1/2)$	0.93
	$((-5.85 - -5.89)^2 + (22.88 - 22.88)^2) ^ (1/2)$	0.04
	$((-4.95 - -5.85)^2 + (22.87 - 22.88)^2) ^ (1/2)$	0.9
	$((-4.88 - -4.95)^2 + (22.87 - 22.87)^2) ^ (1/2)$	0.07
	$((-4.00 - -4.88)^2 + (22.87 - 22.87)^2) ^ (1/2)$	0.88
	$((-3.91 - -4.00)^2 + (22.87 - 22.87)^2) ^ (1/2)$	0.09
	$((7.37 - -3.91)^2 + (22.54 - 22.87)^2) ^ (1/2)$	11.28
		20.62
A2-02-13 sc1		

$((-13.37 - -13.98)^2 + (22.76 - 22.77)^2)^{1/2}$	0.61
$((-13.08 - -13.37)^2 + (22.77 - 22.76)^2)^{1/2}$	0.29
$((-12.85 - -13.08)^2 + (22.74 - 22.77)^2)^{1/2}$	0.23
$((-12.59 - -12.85)^2 + (22.75 - 22.74)^2)^{1/2}$	0.26
$((-11.90 - -12.59)^2 + (22.73 - 22.75)^2)^{1/2}$	0.69
$((-11.11 - -11.90)^2 + (22.72 - 22.73)^2)^{1/2}$	0.79
$((-10.90 - -11.11)^2 + (22.71 - 22.72)^2)^{1/2}$	0.21
$((-10.03 - -10.90)^2 + (22.70 - 22.71)^2)^{1/2}$	0.87
$((-9.90 - -10.03)^2 + (22.70 - 22.70)^2)^{1/2}$	0.13
$((-8.97 - -9.90)^2 + (22.68 - 22.70)^2)^{1/2}$	0.93
$((-8.92 - -8.97)^2 + (22.68 - 22.68)^2)^{1/2}$	0.05
$((-8.27 - -8.92)^2 + (22.67 - 22.68)^2)^{1/2}$	0.65
$((-8.03 - -8.27)^2 + (22.75 - 22.67)^2)^{1/2}$	0.25
$((-8.00 - -8.03)^2 + (22.75 - 22.75)^2)^{1/2}$	0.03
$((-7.96 - -8.00)^2 + (22.77 - 22.75)^2)^{1/2}$	0.04
$((-7.90 - -7.96)^2 + (22.78 - 22.77)^2)^{1/2}$	0.06
$((-7.82 - -7.90)^2 + (22.81 - 22.78)^2)^{1/2}$	0.09
$((-7.73 - -7.82)^2 + (22.83 - 22.81)^2)^{1/2}$	0.09
$((-7.28 - -7.73)^2 + (22.96 - 22.83)^2)^{1/2}$	0.47
$((-7.24 - -7.28)^2 + (22.97 - 22.96)^2)^{1/2}$	0.04
$((-7.09 - -7.24)^2 + (23.01 - 22.97)^2)^{1/2}$	0.16
$((-6.90 - -7.09)^2 + (23.06 - 23.01)^2)^{1/2}$	0.2
$((-6.89 - -6.90)^2 + (23.06 - 23.06)^2)^{1/2}$	0.01
$((-6.72 - -6.89)^2 + (23.02 - 23.06)^2)^{1/2}$	0.17
$((-6.65 - -6.72)^2 + (23.00 - 23.02)^2)^{1/2}$	0.07
$((-6.56 - -6.65)^2 + (22.97 - 23.00)^2)^{1/2}$	0.09
$((-6.41 - -6.56)^2 + (22.93 - 22.97)^2)^{1/2}$	0.16
$((-6.39 - -6.41)^2 + (22.93 - 22.93)^2)^{1/2}$	0.02
$((-6.36 - -6.39)^2 + (22.92 - 22.93)^2)^{1/2}$	0.03
$((-6.35 - -6.36)^2 + (22.91 - 22.92)^2)^{1/2}$	0.01
$((-6.19 - -6.35)^2 + (22.91 - 22.91)^2)^{1/2}$	0.16
$((-6.01 - -6.19)^2 + (22.90 - 22.91)^2)^{1/2}$	0.18
$((-5.86 - -6.01)^2 + (22.90 - 22.90)^2)^{1/2}$	0.15
$((-5.62 - -5.86)^2 + (22.89 - 22.90)^2)^{1/2}$	0.24
$((-5.45 - -5.62)^2 + (22.89 - 22.89)^2)^{1/2}$	0.17
$((-5.31 - -5.45)^2 + (22.89 - 22.89)^2)^{1/2}$	0.14
$((-5.30 - -5.31)^2 + (22.89 - 22.89)^2)^{1/2}$	0.01
$((-5.19 - -5.30)^2 + (22.88 - 22.89)^2)^{1/2}$	0.11
$((-5.08 - -5.19)^2 + (22.88 - 22.88)^2)^{1/2}$	0.11
$((-4.41 - -5.08)^2 + (22.87 - 22.88)^2)^{1/2}$	0.67
$((-4.35 - -4.41)^2 + (22.87 - 22.87)^2)^{1/2}$	0.06
$((-4.29 - -4.35)^2 + (22.87 - 22.87)^2)^{1/2}$	0.06
$((-4.25 - -4.29)^2 + (22.87 - 22.87)^2)^{1/2}$	0.04
$((-4.21 - -4.25)^2 + (22.86 - 22.87)^2)^{1/2}$	0.04
$((-4.18 - -4.21)^2 + (22.86 - 22.86)^2)^{1/2}$	0.03
$((-3.75 - -4.18)^2 + (22.86 - 22.86)^2)^{1/2}$	0.43
$((-3.29 - -3.75)^2 + (22.85 - 22.86)^2)^{1/2}$	0.46
$((-3.28 - -3.29)^2 + (22.85 - 22.85)^2)^{1/2}$	0.01
$((-2.39 - -3.28)^2 + (22.84 - 22.85)^2)^{1/2}$	0.89
$((-2.37 - -2.39)^2 + (22.84 - 22.84)^2)^{1/2}$	0.02
$((-1.50 - -2.37)^2 + (22.82 - 22.84)^2)^{1/2}$	0.87
$((-0.60 - -1.50)^2 + (22.80 - 22.82)^2)^{1/2}$	0.9
$((0.55 - -0.60)^2 + (22.77 - 22.80)^2)^{1/2}$	1.15
$((1.64 - 0.55)^2 + (22.75 - 22.77)^2)^{1/2}$	1.09
$((2.69 - 1.64)^2 + (22.73 - 22.75)^2)^{1/2}$	1.05
$((3.70 - 2.69)^2 + (22.71 - 22.73)^2)^{1/2}$	1.01
$((4.67 - 3.70)^2 + (22.69 - 22.71)^2)^{1/2}$	0.97
$((4.77 - 4.67)^2 + (22.69 - 22.69)^2)^{1/2}$	0.1
$((5.71 - 4.77)^2 + (22.67 - 22.69)^2)^{1/2}$	0.94
$((6.60 - 5.71)^2 + (22.65 - 22.67)^2)^{1/2}$	0.89
$((7.12 - 6.60)^2 + (22.64 - 22.65)^2)^{1/2}$	0.52

21.17

A2-02-14 sc1

$((-5.31 - -5.42)^2 + (22.89 - 22.89)^2)^{1/2}$	0.11
$((-5.30 - -5.31)^2 + (22.89 - 22.89)^2)^{1/2}$	0.01
$((-5.19 - -5.30)^2 + (22.88 - 22.89)^2)^{1/2}$	0.11
$((-5.08 - -5.19)^2 + (22.88 - 22.88)^2)^{1/2}$	0.11

	$((-4.43 - -5.08)^2 + (22.87 - 22.88)^2)^{1/2}$	0.65
	$((-4.36 - -4.43)^2 + (22.87 - 22.87)^2)^{1/2}$	0.07
	$((-4.30 - -4.36)^2 + (22.87 - 22.87)^2)^{1/2}$	0.06
	$((-4.26 - -4.30)^2 + (22.87 - 22.87)^2)^{1/2}$	0.04
	$((-4.25 - -4.26)^2 + (22.87 - 22.87)^2)^{1/2}$	0.01
	$((-4.21 - -4.25)^2 + (22.86 - 22.87)^2)^{1/2}$	0.04
	$((-4.18 - -4.21)^2 + (22.86 - 22.86)^2)^{1/2}$	0.03
	$((-3.73 - -4.18)^2 + (22.86 - 22.86)^2)^{1/2}$	0.45
	$((-3.29 - -3.73)^2 + (22.85 - 22.86)^2)^{1/2}$	0.44
	$((-3.28 - -3.29)^2 + (22.85 - 22.85)^2)^{1/2}$	0.01
	$((-2.39 - -3.28)^2 + (22.84 - 22.85)^2)^{1/2}$	0.89
	$((-2.37 - -2.39)^2 + (22.84 - 22.84)^2)^{1/2}$	0.02
	$((-1.50 - -2.37)^2 + (22.82 - 22.84)^2)^{1/2}$	0.87
	$((-0.61 - -1.50)^2 + (22.80 - 22.82)^2)^{1/2}$	0.89
	$((0.54 - -0.61)^2 + (22.77 - 22.80)^2)^{1/2}$	1.15
	$((1.63 - 0.54)^2 + (22.75 - 22.77)^2)^{1/2}$	1.09
	$((2.69 - 1.63)^2 + (22.73 - 22.75)^2)^{1/2}$	1.06
	$((3.70 - 2.69)^2 + (22.71 - 22.73)^2)^{1/2}$	1.01
	$((4.66 - 3.70)^2 + (22.69 - 22.71)^2)^{1/2}$	0.96
	$((4.76 - 4.66)^2 + (22.69 - 22.69)^2)^{1/2}$	0.1
	$((5.70 - 4.76)^2 + (22.67 - 22.69)^2)^{1/2}$	0.94
	$((6.60 - 5.70)^2 + (22.65 - 22.67)^2)^{1/2}$	0.9
	$((7.12 - 6.60)^2 + (22.64 - 22.65)^2)^{1/2}$	0.52
		12.54
A2-02-15 sc1	$((-5.44 - -5.50)^2 + (22.08 - 22.08)^2)^{1/2}$	0.06
	$((-5.06 - -5.44)^2 + (22.09 - 22.08)^2)^{1/2}$	0.38
	$((-1.45 - -5.06)^2 + (22.51 - 22.09)^2)^{1/2}$	3.63
	$((1.67 - -1.45)^2 + (22.86 - 22.51)^2)^{1/2}$	3.14
	$((1.93 - 1.67)^2 + (22.85 - 22.86)^2)^{1/2}$	0.26
	$((2.07 - 1.93)^2 + (22.85 - 22.85)^2)^{1/2}$	0.14
	$((2.36 - 2.07)^2 + (22.84 - 22.85)^2)^{1/2}$	0.29
	$((3.51 - 2.36)^2 + (22.80 - 22.84)^2)^{1/2}$	1.15
	$((6.52 - 3.51)^2 + (22.68 - 22.80)^2)^{1/2}$	3.01
		12.06
A2-02-16 sc1	$((-6.10 - -6.28)^2 + (20.25 - 20.14)^2)^{1/2}$	0.21
	$((-3.27 - -6.10)^2 + (21.98 - 20.25)^2)^{1/2}$	3.32
	$((-3.08 - -3.27)^2 + (22.13 - 21.98)^2)^{1/2}$	0.24
	$((-2.75 - -3.08)^2 + (22.35 - 22.13)^2)^{1/2}$	0.4
	$((2.62 - -2.75)^2 + (22.53 - 22.35)^2)^{1/2}$	5.37
	$((4.00 - 2.62)^2 + (22.56 - 22.53)^2)^{1/2}$	1.38
	$((4.01 - 4.00)^2 + (22.47 - 22.56)^2)^{1/2}$	0.09
	$((4.05 - 4.01)^2 + (21.98 - 22.47)^2)^{1/2}$	0.49
	$((4.71 - 4.05)^2 + (21.92 - 21.98)^2)^{1/2}$	0.66
	$((6.13 - 4.71)^2 + (21.82 - 21.92)^2)^{1/2}$	1.42
		13.58
A2-02-17 sc1	$((-4.54 - -6.89)^2 + (21.77 - 20.51)^2)^{1/2}$	2.67
	$((-3.80 - -4.54)^2 + (22.18 - 21.77)^2)^{1/2}$	0.85
	$((-3.59 - -3.80)^2 + (22.40 - 22.18)^2)^{1/2}$	0.3
	$((-3.33 - -3.59)^2 + (22.69 - 22.40)^2)^{1/2}$	0.39
	$((-0.55 - -3.33)^2 + (22.63 - 22.69)^2)^{1/2}$	2.78
	$((4.17 - -0.55)^2 + (22.56 - 22.63)^2)^{1/2}$	4.72
	$((4.20 - 4.17)^2 + (22.18 - 22.56)^2)^{1/2}$	0.38
	$((4.22 - 4.20)^2 + (21.85 - 22.18)^2)^{1/2}$	0.33
	$((6.08 - 4.22)^2 + (21.64 - 21.85)^2)^{1/2}$	1.87
		14.29
A2-02-18 sc1	$((0.16 - -1.00)^2 + (22.77 - 22.85)^2)^{1/2}$	1.16
	$((3.14 - 0.16)^2 + (22.60 - 22.77)^2)^{1/2}$	2.98
	$((3.42 - 3.14)^2 + (22.58 - 22.60)^2)^{1/2}$	0.28
	$((3.84 - 3.42)^2 + (22.56 - 22.58)^2)^{1/2}$	0.42
	$((3.90 - 3.84)^2 + (21.76 - 22.56)^2)^{1/2}$	0.8
	$((6.05 - 3.90)^2 + (21.40 - 21.68)^2)^{1/2}$	2.17

		7.81
A2-02-19	sc1	
	$((-2.21 - -2.46)^2 + (23.44 - 23.48)^2)^{1/2}$	0.25
	$((-1.08 - -2.21)^2 + (23.19 - 23.44)^2)^{1/2}$	1.16
	$((0.53 - -1.08)^2 + (22.92 - 23.19)^2)^{1/2}$	1.63
	$((0.87 - 0.53)^2 + (22.85 - 22.92)^2)^{1/2}$	0.35
	$((1.65 - 0.87)^2 + (22.73 - 22.85)^2)^{1/2}$	0.79
	$((1.71 - 1.65)^2 + (21.85 - 22.73)^2)^{1/2}$	0.88
	$((1.72 - 1.71)^2 + (21.68 - 21.85)^2)^{1/2}$	0.17
	$((4.83 - 1.72)^2 + (21.00 - 21.68)^2)^{1/2}$	3.18
	$((5.50 - 4.83)^2 + (20.86 - 21.00)^2)^{1/2}$	0.68
		9.09
A2-02-20	sc1	
	$((-6.87 - -7.03)^2 + (25.32 - 25.39)^2)^{1/2}$	0.17
	$((-5.82 - -6.87)^2 + (24.56 - 25.32)^2)^{1/2}$	1.3
	$((-5.44 - -5.82)^2 + (24.37 - 24.56)^2)^{1/2}$	0.42
	$((-3.10 - -5.44)^2 + (23.25 - 24.37)^2)^{1/2}$	2.59
	$((0.92 - -3.10)^2 + (21.51 - 23.25)^2)^{1/2}$	4.38
	$((2.98 - 0.92)^2 + (20.78 - 21.51)^2)^{1/2}$	2.19
	$((3.01 - 2.98)^2 + (20.77 - 20.78)^2)^{1/2}$	0.03
	$((3.77 - 3.01)^2 + (20.66 - 20.77)^2)^{1/2}$	0.77
	$((5.10 - 3.77)^2 + (20.45 - 20.66)^2)^{1/2}$	1.35
	$((5.46 - 5.10)^2 + (20.33 - 20.45)^2)^{1/2}$	0.38
	$((5.50 - 5.46)^2 + (21.13 - 20.33)^2)^{1/2}$	0.8
		14.38
A2-02-21	sc1	
	$((-4.00 - -4.33)^2 + (27.33 - 27.34)^2)^{1/2}$	0.33
	$((-3.30 - -4.00)^2 + (26.88 - 27.33)^2)^{1/2}$	0.83
	$((-2.48 - -3.30)^2 + (26.36 - 26.88)^2)^{1/2}$	0.97
	$((-0.99 - -2.48)^2 + (25.33 - 26.36)^2)^{1/2}$	1.81
	$((-0.85 - -0.99)^2 + (25.23 - 25.33)^2)^{1/2}$	0.17
	$((-0.76 - -0.85)^2 + (25.18 - 25.23)^2)^{1/2}$	0.1
	$((-0.10 - -0.76)^2 + (24.76 - 25.18)^2)^{1/2}$	0.78
	$((0.70 - -0.10)^2 + (24.37 - 24.76)^2)^{1/2}$	0.89
	$((0.89 - 0.70)^2 + (24.26 - 24.37)^2)^{1/2}$	0.22
	$((1.06 - 0.89)^2 + (24.20 - 24.26)^2)^{1/2}$	0.18
	$((3.31 - 1.06)^2 + (22.94 - 24.20)^2)^{1/2}$	2.58
	$((5.50 - 3.31)^2 + (21.66 - 22.94)^2)^{1/2}$	2.54
		11.4
A2-02-22	sc1	
	$((-4.54 - -5.69)^2 + (26.22 - 26.53)^2)^{1/2}$	1.19
	$((0.62 - -4.54)^2 + (25.40 - 26.22)^2)^{1/2}$	5.22
	$((1.07 - 0.62)^2 + (25.09 - 25.40)^2)^{1/2}$	0.55
	$((1.73 - 1.07)^2 + (24.63 - 25.09)^2)^{1/2}$	0.8
	$((2.10 - 1.73)^2 + (24.37 - 24.63)^2)^{1/2}$	0.45
	$((3.18 - 2.10)^2 + (24.14 - 24.37)^2)^{1/2}$	1.1
	$((3.77 - 3.18)^2 + (24.01 - 24.14)^2)^{1/2}$	0.6
	$((4.74 - 3.77)^2 + (23.30 - 24.01)^2)^{1/2}$	1.2
	$((5.50 - 4.74)^2 + (22.73 - 23.30)^2)^{1/2}$	0.95
		12.06
A2-02-23	sc1	
	$((-4.85 - -5.27)^2 + (26.87 - 27.18)^2)^{1/2}$	0.52
	$((-4.81 - -4.85)^2 + (26.87 - 26.87)^2)^{1/2}$	0.04
	$((-4.73 - -4.81)^2 + (26.87 - 26.87)^2)^{1/2}$	0.08
	$((-0.18 - -4.73)^2 + (26.74 - 26.87)^2)^{1/2}$	4.55
	$((2.81 - -0.18)^2 + (24.49 - 26.74)^2)^{1/2}$	3.74
	$((3.76 - 2.81)^2 + (23.73 - 24.49)^2)^{1/2}$	1.22
	$((4.23 - 3.76)^2 + (23.68 - 23.73)^2)^{1/2}$	0.47
	$((5.50 - 4.23)^2 + (23.57 - 23.68)^2)^{1/2}$	1.27
		11.89
A2-02-24	sc1	
	$((-6.86 - -7.44)^2 + (26.69 - 26.96)^2)^{1/2}$	0.64
	$((-6.23 - -6.86)^2 + (26.40 - 26.69)^2)^{1/2}$	0.69
	$((-5.53 - -6.23)^2 + (26.40 - 26.40)^2)^{1/2}$	0.7
	$((-4.26 - -5.53)^2 + (26.41 - 26.40)^2)^{1/2}$	1.27
	$((-3.86 - -4.26)^2 + (26.39 - 26.41)^2)^{1/2}$	0.4

	$((-2.83 - -3.86)^2 + (26.39 - 26.39)^2)^{1/2}$	1.03	
	$((-2.08 - -2.83)^2 + (26.35 - 26.39)^2)^{1/2}$	0.75	
	$((-1.32 - -2.08)^2 + (26.34 - 26.35)^2)^{1/2}$	0.76	
	$((-0.17 - -1.32)^2 + (26.27 - 26.34)^2)^{1/2}$	1.15	
	$((0.26 - -0.17)^2 + (26.25 - 26.27)^2)^{1/2}$	0.43	
	$((1.91 - 0.26)^2 + (26.14 - 26.25)^2)^{1/2}$	1.65	
	$((1.93 - 1.91)^2 + (26.14 - 26.14)^2)^{1/2}$	0.02	
	$((2.02 - 1.93)^2 + (26.14 - 26.14)^2)^{1/2}$	0.09	
	$((5.01 - 2.02)^2 + (23.73 - 26.14)^2)^{1/2}$	3.84	
	$((5.30 - 5.01)^2 + (23.47 - 23.73)^2)^{1/2}$	0.39	
	$((5.50 - 5.30)^2 + (23.44 - 23.47)^2)^{1/2}$	0.2	
			14.01
A2-02-25 sc1	$((-7.52 - -12.86)^2 + (24.13 - 24.41)^2)^{1/2}$	5.35	
	$((-4.39 - -7.52)^2 + (24.13 - 24.13)^2)^{1/2}$	3.13	
	$((-3.22 - -4.39)^2 + (23.72 - 24.13)^2)^{1/2}$	1.24	
	$((-1.98 - -3.22)^2 + (23.08 - 23.72)^2)^{1/2}$	1.4	
	$((1.61 - -1.98)^2 + (21.96 - 23.08)^2)^{1/2}$	3.76	
	$((2.85 - 1.61)^2 + (21.90 - 21.96)^2)^{1/2}$	1.24	
	$((2.92 - 2.85)^2 + (21.90 - 21.90)^2)^{1/2}$	0.07	
	$((3.19 - 2.92)^2 + (21.71 - 21.90)^2)^{1/2}$	0.33	
	$((5.50 - 3.19)^2 + (20.09 - 21.71)^2)^{1/2}$	2.82	
			19.34
A2-02-26 sc1	$((-18.91 - -19.23)^2 + (22.27 - 22.27)^2)^{1/2}$	0.32	
	$((-18.34 - -18.91)^2 + (22.27 - 22.27)^2)^{1/2}$	0.57	
	$((-17.81 - -18.34)^2 + (22.26 - 22.27)^2)^{1/2}$	0.53	
	$((-17.32 - -17.81)^2 + (22.26 - 22.26)^2)^{1/2}$	0.49	
	$((-14.23 - -17.32)^2 + (22.06 - 22.26)^2)^{1/2}$	3.1	
	$((-7.73 - -14.23)^2 + (21.42 - 22.06)^2)^{1/2}$	6.53	
	$((-6.79 - -7.73)^2 + (21.20 - 21.42)^2)^{1/2}$	0.97	
	$((-6.22 - -6.79)^2 + (21.15 - 21.20)^2)^{1/2}$	0.57	
	$((0.04 - -6.22)^2 + (20.84 - 21.15)^2)^{1/2}$	6.27	
	$((4.46 - 0.04)^2 + (20.73 - 20.84)^2)^{1/2}$	4.42	
	$((5.50 - 4.46)^2 + (20.70 - 20.73)^2)^{1/2}$	1.04	
			24.81
A2-02-27 sc1	$((-16.07 - -19.03)^2 + (21.89 - 22.96)^2)^{1/2}$	3.15	
	$((-15.81 - -16.07)^2 + (21.86 - 21.89)^2)^{1/2}$	0.26	
	$((-14.76 - -15.81)^2 + (21.84 - 21.86)^2)^{1/2}$	1.05	
	$((-13.78 - -14.76)^2 + (21.82 - 21.84)^2)^{1/2}$	0.98	
	$((-12.94 - -13.78)^2 + (21.80 - 21.82)^2)^{1/2}$	0.84	
	$((-12.03 - -12.94)^2 + (21.75 - 21.80)^2)^{1/2}$	0.91	
	$((-11.24 - -12.03)^2 + (21.71 - 21.75)^2)^{1/2}$	0.79	
	$((-10.56 - -11.24)^2 + (21.68 - 21.71)^2)^{1/2}$	0.68	
	$((-9.95 - -10.56)^2 + (21.65 - 21.68)^2)^{1/2}$	0.61	
	$((-9.41 - -9.95)^2 + (21.62 - 21.65)^2)^{1/2}$	0.54	
	$((-8.93 - -9.41)^2 + (21.60 - 21.62)^2)^{1/2}$	0.48	
	$((-4.85 - -8.93)^2 + (21.45 - 21.60)^2)^{1/2}$	4.08	
	$((-4.23 - -4.85)^2 + (21.42 - 21.45)^2)^{1/2}$	0.62	
	$((-2.32 - -4.23)^2 + (21.36 - 21.42)^2)^{1/2}$	1.91	
	$((-1.92 - -2.32)^2 + (21.36 - 21.36)^2)^{1/2}$	0.4	
	$((1.86 - -1.92)^2 + (21.13 - 21.36)^2)^{1/2}$	3.79	
	$((2.19 - 1.86)^2 + (21.09 - 21.13)^2)^{1/2}$	0.33	
	$((5.50 - 2.19)^2 + (20.99 - 21.09)^2)^{1/2}$	3.31	
			24.73
A2-02-28 sc1	$((-16.06 - -19.03)^2 + (21.89 - 22.96)^2)^{1/2}$	3.16	
	$((-15.80 - -16.06)^2 + (21.86 - 21.89)^2)^{1/2}$	0.26	
	$((-14.77 - -15.80)^2 + (21.84 - 21.86)^2)^{1/2}$	1.03	
	$((-13.79 - -14.77)^2 + (21.82 - 21.84)^2)^{1/2}$	0.98	
	$((-12.94 - -13.79)^2 + (21.80 - 21.82)^2)^{1/2}$	0.85	
	$((-12.03 - -12.94)^2 + (21.75 - 21.80)^2)^{1/2}$	0.91	
	$((-11.25 - -12.03)^2 + (21.71 - 21.75)^2)^{1/2}$	0.78	
	$((-10.56 - -11.25)^2 + (21.68 - 21.71)^2)^{1/2}$	0.69	
	$((-9.95 - -10.56)^2 + (21.65 - 21.68)^2)^{1/2}$	0.61	
	$((-9.42 - -9.95)^2 + (21.62 - 21.65)^2)^{1/2}$	0.53	

$((-8.94 - -9.42)^2 + (21.60 - 21.62)^2)^{1/2}$	0.48
$((-4.85 - -8.94)^2 + (21.45 - 21.60)^2)^{1/2}$	4.09
$((-4.23 - -4.85)^2 + (21.42 - 21.45)^2)^{1/2}$	0.62
$((-2.33 - -4.23)^2 + (21.36 - 21.42)^2)^{1/2}$	1.9
$((-1.92 - -2.33)^2 + (21.36 - 21.36)^2)^{1/2}$	0.41
$((1.86 - -1.92)^2 + (21.13 - 21.36)^2)^{1/2}$	3.79
$((2.20 - 1.86)^2 + (21.09 - 21.13)^2)^{1/2}$	0.34
$((5.73 - 2.20)^2 + (20.98 - 21.09)^2)^{1/2}$	3.53
$((6.36 - 5.73)^2 + (20.98 - 20.98)^2)^{1/2}$	0.63
$((10.18 - 6.36)^2 + (20.77 - 20.98)^2)^{1/2}$	3.83
$((17.71 - 10.18)^2 + (20.67 - 20.77)^2)^{1/2}$	7.53
$((17.79 - 17.71)^2 + (20.68 - 20.67)^2)^{1/2}$	0.08
$((17.97 - 17.79)^2 + (20.75 - 20.68)^2)^{1/2}$	0.19
$((18.00 - 17.97)^2 + (20.77 - 20.75)^2)^{1/2}$	0.04
$((18.05 - 18.00)^2 + (20.78 - 20.77)^2)^{1/2}$	0.05
$((18.12 - 18.05)^2 + (20.81 - 20.78)^2)^{1/2}$	0.08
$((18.24 - 18.12)^2 + (20.86 - 20.81)^2)^{1/2}$	0.13
$((18.50 - 18.24)^2 + (20.95 - 20.86)^2)^{1/2}$	0.28
$((19.61 - 18.50)^2 + (21.37 - 20.95)^2)^{1/2}$	1.19
$((20.72 - 19.61)^2 + (21.84 - 21.37)^2)^{1/2}$	1.21
$((20.95 - 20.72)^2 + (21.93 - 21.84)^2)^{1/2}$	0.25
$((21.24 - 20.95)^2 + (22.06 - 21.93)^2)^{1/2}$	0.32
$((22.34 - 21.24)^2 + (22.05 - 22.06)^2)^{1/2}$	1.1
$((22.85 - 22.34)^2 + (22.04 - 22.05)^2)^{1/2}$	0.51
$((23.77 - 22.85)^2 + (22.03 - 22.04)^2)^{1/2}$	0.92
$((24.89 - 23.77)^2 + (22.05 - 22.03)^2)^{1/2}$	1.12
$((24.95 - 24.89)^2 + (22.05 - 22.05)^2)^{1/2}$	0.06

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A2-02-29 sc1

$((-16.00 - -16.19)^2 + (25.36 - 25.42)^2)^{1/2}$	0.2
$((-15.65 - -16.00)^2 + (25.27 - 25.36)^2)^{1/2}$	0.36
$((-14.81 - -15.65)^2 + (25.01 - 25.27)^2)^{1/2}$	0.88
$((-14.50 - -14.81)^2 + (24.93 - 25.01)^2)^{1/2}$	0.32
$((-13.61 - -14.50)^2 + (24.66 - 24.93)^2)^{1/2}$	0.93
$((-13.34 - -13.61)^2 + (24.59 - 24.66)^2)^{1/2}$	0.28
$((-12.42 - -13.34)^2 + (24.30 - 24.59)^2)^{1/2}$	0.96
$((-12.19 - -12.42)^2 + (24.24 - 24.30)^2)^{1/2}$	0.24
$((-11.23 - -12.19)^2 + (23.94 - 24.24)^2)^{1/2}$	1.01
$((-11.03 - -11.23)^2 + (23.88 - 23.94)^2)^{1/2}$	0.21
$((-10.03 - -11.03)^2 + (23.57 - 23.88)^2)^{1/2}$	1.05
$((-9.87 - -10.03)^2 + (23.53 - 23.57)^2)^{1/2}$	0.16
$((-8.83 - -9.87)^2 + (23.20 - 23.53)^2)^{1/2}$	1.09
$((-8.70 - -8.83)^2 + (23.16 - 23.20)^2)^{1/2}$	0.14
$((-7.63 - -8.70)^2 + (22.82 - 23.16)^2)^{1/2}$	1.12
$((-7.54 - -7.63)^2 + (22.80 - 22.82)^2)^{1/2}$	0.09
$((-7.11 - -7.54)^2 + (22.73 - 22.80)^2)^{1/2}$	0.44
$((-7.06 - -7.11)^2 + (22.72 - 22.73)^2)^{1/2}$	0.05
$((-7.00 - -7.06)^2 + (22.72 - 22.72)^2)^{1/2}$	0.06
$((-6.13 - -7.00)^2 + (22.70 - 22.72)^2)^{1/2}$	0.87
$((-6.08 - -6.13)^2 + (22.70 - 22.70)^2)^{1/2}$	0.05
$((-5.21 - -6.08)^2 + (22.68 - 22.70)^2)^{1/2}$	0.87
$((-4.33 - -5.21)^2 + (22.67 - 22.68)^2)^{1/2}$	0.88
$((-4.13 - -4.33)^2 + (22.65 - 22.67)^2)^{1/2}$	0.2
$((-3.25 - -4.13)^2 + (22.64 - 22.65)^2)^{1/2}$	0.88
$((-2.37 - -3.25)^2 + (22.62 - 22.64)^2)^{1/2}$	0.88
$((-2.07 - -2.37)^2 + (22.61 - 22.62)^2)^{1/2}$	0.3
$((-2.01 - -2.07)^2 + (22.62 - 22.61)^2)^{1/2}$	0.06
$((-1.13 - -2.01)^2 + (22.61 - 22.62)^2)^{1/2}$	0.88
$((-1.08 - -1.13)^2 + (22.62 - 22.61)^2)^{1/2}$	0.05
$((-0.20 - -1.08)^2 + (22.60 - 22.62)^2)^{1/2}$	0.88
$((-0.15 - -0.20)^2 + (22.61 - 22.60)^2)^{1/2}$	0.05
$((0.73 - -0.15)^2 + (22.60 - 22.61)^2)^{1/2}$	0.88
$((1.62 - 0.73)^2 + (22.58 - 22.60)^2)^{1/2}$	0.89
$((1.67 - 1.62)^2 + (22.59 - 22.58)^2)^{1/2}$	0.05
$((2.55 - 1.67)^2 + (22.58 - 22.59)^2)^{1/2}$	0.88
$((2.60 - 2.55)^2 + (22.58 - 22.58)^2)^{1/2}$	0.05
$((3.48 - 2.60)^2 + (22.57 - 22.58)^2)^{1/2}$	0.88
$((3.53 - 3.48)^2 + (22.58 - 22.57)^2)^{1/2}$	0.05
$((4.42 - 3.53)^2 + (22.56 - 22.58)^2)^{1/2}$	0.89
$((4.47 - 4.42)^2 + (22.57 - 22.56)^2)^{1/2}$	0.05

$((5.35 - 4.47)^2 + (22.55 - 22.57)^2) ^ (1/2)$	0.88
$((5.40 - 5.35)^2 + (22.56 - 22.55)^2) ^ (1/2)$	0.05
$((5.45 - 5.40)^2 + (22.57 - 22.56)^2) ^ (1/2)$	0.05
$((6.35 - 5.45)^2 + (22.78 - 22.57)^2) ^ (1/2)$	0.92
$((6.41 - 6.35)^2 + (22.79 - 22.78)^2) ^ (1/2)$	0.06
$((7.31 - 6.41)^2 + (23.00 - 22.79)^2) ^ (1/2)$	0.92
$((7.37 - 7.31)^2 + (23.01 - 23.00)^2) ^ (1/2)$	0.06
$((8.27 - 7.37)^2 + (23.22 - 23.01)^2) ^ (1/2)$	0.92
$((8.33 - 8.27)^2 + (23.22 - 23.22)^2) ^ (1/2)$	0.06
$((9.23 - 8.33)^2 + (23.43 - 23.22)^2) ^ (1/2)$	0.92
$((9.29 - 9.23)^2 + (23.44 - 23.43)^2) ^ (1/2)$	0.06
$((10.18 - 9.29)^2 + (23.65 - 23.44)^2) ^ (1/2)$	0.91
$((10.26 - 10.18)^2 + (23.66 - 23.65)^2) ^ (1/2)$	0.08
$((11.14 - 10.26)^2 + (23.86 - 23.66)^2) ^ (1/2)$	0.9
$((11.22 - 11.14)^2 + (23.87 - 23.86)^2) ^ (1/2)$	0.08
$((12.10 - 11.22)^2 + (24.08 - 23.87)^2) ^ (1/2)$	0.9
$((12.18 - 12.10)^2 + (24.09 - 24.08)^2) ^ (1/2)$	0.08
$((13.06 - 12.18)^2 + (24.29 - 24.09)^2) ^ (1/2)$	0.9
$((13.15 - 13.06)^2 + (24.30 - 24.29)^2) ^ (1/2)$	0.09
$((14.02 - 13.15)^2 + (24.50 - 24.30)^2) ^ (1/2)$	0.89
$((14.11 - 14.02)^2 + (24.52 - 24.50)^2) ^ (1/2)$	0.09
$((14.98 - 14.11)^2 + (24.72 - 24.52)^2) ^ (1/2)$	0.89
$((15.07 - 14.98)^2 + (24.73 - 24.72)^2) ^ (1/2)$	0.09
$((15.94 - 15.07)^2 + (24.93 - 24.73)^2) ^ (1/2)$	0.89
$((16.04 - 15.94)^2 + (24.94 - 24.93)^2) ^ (1/2)$	0.1
$((16.46 - 16.04)^2 + (25.04 - 24.94)^2) ^ (1/2)$	0.43
$((17.33 - 16.46)^2 + (25.23 - 25.04)^2) ^ (1/2)$	0.89
$((17.45 - 17.33)^2 + (25.27 - 25.23)^2) ^ (1/2)$	0.13
$((18.31 - 17.45)^2 + (25.47 - 25.27)^2) ^ (1/2)$	0.88
$((18.44 - 18.31)^2 + (25.51 - 25.47)^2) ^ (1/2)$	0.14
$((19.29 - 18.44)^2 + (25.71 - 25.51)^2) ^ (1/2)$	0.87
$((19.43 - 19.29)^2 + (25.75 - 25.71)^2) ^ (1/2)$	0.15
$((20.07 - 19.43)^2 + (25.90 - 25.75)^2) ^ (1/2)$	0.66

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Pagina: COMPUTO DI SUPERFICI

Descrizione:

Intestazione Pagina Computo Superfici

A2-02-1	A2-02-2	A2-02-1	a1	10.5	13.5	6.75	70.88	
0		13.5 A2-02-2	a1	10.5	13.5	6.75	70.88	141.76
A2-02-2	A2-02-3	A2-02-2	a1	10.5	0.01	0	0	
		A2-02-3	a1	10.5	0.01	0	0	0
A2-02-3	A2-02-4	A2-02-3	a1	10.5	6.49	3.25	34.13	
13.51		20 A2-02-4	a1	10.5	6.49	3.25	34.13	68.26
A2-02-4	A2-02-5	A2-02-4	a1	10.5	6.8	3.4	35.7	
20		26.8 A2-02-5	a1	10.5	6.8	3.4	35.7	71.4
A2-02-5	A2-02-6	A2-02-5	a1	10.5	9.79	4.9	51.45	
26.8		36.59 A2-02-6	a1	10.62	9.79	4.9	52.04	103.49
A2-02-6	A2-02-7	A2-02-6	a1	10.62	0.01	0	0	
		A2-02-7	a1	10.63	0.01	0	0	0
A2-02-7	A2-02-8	A2-02-7	a1	10.63	3.4	1.7	18.07	
36.6		40 A2-02-8	a1	10.74	3.4	1.7	18.26	36.33
A2-02-8	A2-02-9	A2-02-8	a1	10.74	15	7.5	80.55	
40		55 A2-02-9	a1	11.38	15	7.5	85.35	165.9
A2-02-9	A2-02-10	A2-02-9	a1	11.38	5	2.5	28.45	
55		60 A2-02-10	a1	11.7	5	2.5	29.25	57.7
A2-02-10	A2-02-11	A2-02-10	a1	11.7	15	7.5	87.75	
60		75 A2-02-11	a1	12.62	15	7.5	94.65	182.4
A2-02-11	A2-02-12	A2-02-11	a1	12.62	5	2.5	31.55	
75		80 A2-02-12	a1	12.66	5	2.5	31.65	63.2

RAMPE AUTOSTRADALI

A2-02 RAMPA VADO L. - CASELLO

A2-02-12	A2-02-13	A2-02-12	a1	12.66	18.52	9.26	117.23	
80	98.52	A2-02-13	a1	12.54	18.52	9.26	116.12	233.35
A2-02-13	A2-02-14	A2-02-13	a1	12.54	0.01	0.01	0.13	
98.52	98.53	A2-02-14	a1	12.54	0.01	0.01	0.13	0.26
A2-02-14	A2-02-15	A2-02-14	a1	12.54	21.47	10.73	134.55	
98.53	120	A2-02-15	a1	12.02	21.47	10.73	128.97	263.52
A2-02-15	A2-02-16	A2-02-15	a1	12.02	20	10	120.2	
120	140	A2-02-16	a1	12.41	20	10	124.1	244.3
A2-02-16	A2-02-17	A2-02-16	a1	12.41	4.48	2.24	27.8	
140	144.48	A2-02-17	a1	12.97	4.48	2.24	29.05	56.85
A2-02-17	A2-02-18	A2-02-17	a1	12.97	5.52	2.76	35.8	
144.48	150	A2-02-18	a1	7.05	5.52	2.76	19.46	55.26
A2-02-18	A2-02-19	A2-02-18	a1	7.05	10	5	35.25	
150	160	A2-02-19	a1	6.5	10	5	32.5	67.75
A2-02-19	A2-02-20	A2-02-19	a1	6.5	20	10	65	
160	180	A2-02-20	a1	6.5	20	10	65	130
A2-02-20	A2-02-21	A2-02-20	a1	6.5	20	10	65	
180	200	A2-02-21	a1	6.5	20	10	65	130
A2-02-21	A2-02-22	A2-02-21	a1	6.5	10	5	32.5	
200	210	A2-02-22	a1	6.5	10	5	32.5	65
A2-02-22	A2-02-23	A2-02-22	a1	6.5	10	5	32.5	
210	220	A2-02-23	a1	6.85	10	5	34.25	66.75
A2-02-23	A2-02-24	A2-02-23	a1	6.85	20	10	68.5	
220	240	A2-02-24	a1	7.9	20	10	79	147.5
A2-02-24	A2-02-25	A2-02-24	a1	7.9	20	10	79	
240	260	A2-02-25	a1	7.58	20	10	75.8	154.8
A2-02-25	A2-02-26	A2-02-25	a1	7.58	20	10	75.8	
260	280	A2-02-26	a1	7.25	20	10	72.5	148.3
A2-02-26	A2-02-27	A2-02-26	a1	7.25	9.45	4.72	34.22	
280	289.45	A2-02-27	a1	7.23	9.45	4.72	34.13	68.35
A2-02-27	A2-02-28	A2-02-27	a1	7.23	0.01	0	0	
		A2-02-28	a1	7.23	0.01	0	0	0
A2-02-28	A2-02-29	A2-02-28	a1	7.23	10.54	5.27	38.1	
289.46	300	A2-02-29	a1	7.15	10.54	5.27	37.68	75.78
A2-02-29	A2-02-30	A2-02-29	a1	7.15	20	10	71.5	
300	320	A2-02-30	a1	6.88	20	10	68.8	140.3
A2-02-30	A2-02-31	A2-02-30	a1	6.88	20	10	68.8	
320	340	A2-02-31	a1	6.61	20	10	66.1	134.9
A2-02-31	A2-02-32	A2-02-31	a1	6.61	20	10	66.1	
340	360	A2-02-32	a1	6.5	20	10	65	131.1
A2-02-32	A2-02-33	A2-02-32	a1	6.5	20	10	65	
360	380	A2-02-33	a1	6.5	20	10	65	130
A2-02-33	A2-02-34	A2-02-33	a1	6.5	12.66	6.33	41.15	
380	392.66	A2-02-34	a1	6.65	12.66	6.33	42.09	83.24

Pagina: COMPUTO DI SUPERFICI

Descrizione:

Intestazione Pagina Computo Superfici

A2-02-1	A2-02-2	A2-02-1	b1	10.5	13.5	6.75	70.88	
0	13.5	A2-02-2	b1	10.5	13.5	6.75	70.88	

RAMPE AUTOSTRADALI
A2-02 RAMPA VADO L. - CASELLO

									141.76
A2-02-2	A2-02-3	A2-02-2	b1	10.5	0.01	0	0		
		A2-02-3	b1	10.5	0.01	0	0		
									0
A2-02-3	A2-02-4	A2-02-3	b1	10.5	6.49	3.25	34.13		
13.51		20 A2-02-4	b1	10.5	6.49	3.25	34.13		
									68.26
A2-02-4	A2-02-5	A2-02-4	b1	10.5	6.8	3.4	35.7		
20		26.8 A2-02-5	b1	10.5	6.8	3.4	35.7		
									71.4
A2-02-5	A2-02-6	A2-02-5	b1	10.5	9.79	4.9	51.45		
26.8		36.59 A2-02-6	b1	10.62	9.79	4.9	52.04		
									103.49
A2-02-6	A2-02-7	A2-02-6	b1	10.62	0.01	0	0		
		A2-02-7	b1	10.63	0.01	0	0		
									0
A2-02-7	A2-02-8	A2-02-7	b1	10.63	3.4	1.7	18.07		
36.6		40 A2-02-8	b1	10.74	3.4	1.7	18.26		
									36.33
A2-02-8	A2-02-9	A2-02-8	b1	10.74	15	7.5	80.55		
40		55 A2-02-9	b1	11.38	15	7.5	85.35		
									165.9
A2-02-9	A2-02-10	A2-02-9	b1	11.38	5	2.5	28.45		
55		60 A2-02-10	b1	11.72	5	2.5	29.3		
									57.75
A2-02-10	A2-02-11	A2-02-10	b1	11.72	15	7.5	87.9		
60		75 A2-02-11	b1	12.65	15	7.5	94.88		
									182.78
A2-02-11	A2-02-12	A2-02-11	b1	12.65	5	2.5	31.63		
75		80 A2-02-12	b1	12.69	5	2.5	31.72		
									63.35
A2-02-12	A2-02-13	A2-02-12	b1	12.69	18.52	9.26	117.51		
80		98.52 A2-02-13	b1	12.57	18.52	9.26	116.4		
									233.91
A2-02-13	A2-02-14	A2-02-13	b1	12.57	0.01	0.01	0.13		
98.52		98.53 A2-02-14	b1	12.57	0.01	0.01	0.13		
									0.26
A2-02-14	A2-02-15	A2-02-14	b1	12.57	21.47	10.73	134.88		
98.53		120 A2-02-15	b1	12.05	21.47	10.73	129.3		
									264.18
A2-02-15	A2-02-16	A2-02-15	b1	12.05	20	10	120.5		
120		140 A2-02-16	b1	12.42	20	10	124.2		
									244.7
A2-02-16	A2-02-17	A2-02-16	b1	12.42	4.48	2.24	27.82		
140		144.48 A2-02-17	b1	12.99	4.48	2.24	29.1		
									56.92
A2-02-17	A2-02-18	A2-02-17	b1	12.99	5.52	2.76	35.85		
144.48		150 A2-02-18	b1	7.06	5.52	2.76	19.49		
									55.34
A2-02-18	A2-02-19	A2-02-18	b1	7.06	10	5	35.3		
150		160 A2-02-19	b1	6.51	10	5	32.55		
									67.85
A2-02-19	A2-02-20	A2-02-19	b1	6.51	20	10	65.1		
160		180 A2-02-20	b1	6.5	20	10	65		
									130.1
A2-02-20	A2-02-21	A2-02-20	b1	6.5	20	10	65		
180		200 A2-02-21	b1	6.5	20	10	65		
									130
A2-02-21	A2-02-22	A2-02-21	b1	6.5	10	5	32.5		
200		210 A2-02-22	b1	6.5	10	5	32.5		
									65
A2-02-22	A2-02-23	A2-02-22	b1	6.5	10	5	32.5		
210		220 A2-02-23	b1	6.85	10	5	34.25		
									66.75
A2-02-23	A2-02-24	A2-02-23	b1	6.85	20	10	68.5		
220		240 A2-02-24	b1	7.91	20	10	79.1		
									147.6
A2-02-24	A2-02-25	A2-02-24	b1	7.91	20	10	79.1		
240		260 A2-02-25	b1	7.6	20	10	76		
									155.1
A2-02-25	A2-02-26	A2-02-25	b1	7.6	20	10	76		

RAMPE AUTOSTRADALI

A2-02 RAMPA VADO L. - CASELLO

260		280 A2-02-26	b1	7.26	20	10	72.6	
								148.6
A2-02-26	A2-02-27	A2-02-26	b1	7.26	9.45	4.72	34.27	
280		289.45 A2-02-27	b1	7.24	9.45	4.72	34.17	
								68.44
A2-02-27	A2-02-28	A2-02-27	b1	7.24	0.01	0	0	
		A2-02-28	b1	7.24	0.01	0	0	
								0
A2-02-28	A2-02-29	A2-02-28	b1	7.24	10.54	5.27	38.15	
289.46		300 A2-02-29	b1	7.16	10.54	5.27	37.73	
								75.88
A2-02-29	A2-02-30	A2-02-29	b1	7.16	20	10	71.6	
300		320 A2-02-30	b1	6.89	20	10	68.9	
								140.5
A2-02-30	A2-02-31	A2-02-30	b1	6.89	20	10	68.9	
320		340 A2-02-31	b1	6.61	20	10	66.1	
								135
A2-02-31	A2-02-32	A2-02-31	b1	6.61	20	10	66.1	
340		360 A2-02-32	b1	6.5	20	10	65	
								131.1
A2-02-32	A2-02-33	A2-02-32	b1	6.5	20	10	65	
360		380 A2-02-33	b1	6.5	20	10	65	
								130
A2-02-33	A2-02-34	A2-02-33	b1	6.5	12.66	6.33	41.15	
380		392.66 A2-02-34	b1	6.65	12.66	6.33	42.09	
								83.24
Pagina: COMPUTO DI SUPERFICI								
Descrizione:								
Intestazione Pagina Computo Superfici								
A2-02-1	A2-02-2	A2-02-1	c1	10.5	13.5	6.75	70.88	
0		13.5 A2-02-2	c1	10.8	13.5	6.75	72.9	
								143.78
A2-02-2	A2-02-3	A2-02-2	c1	10.8	0.01	0	0	
		A2-02-3	c1	10.65	0.01	0	0	
								0
A2-02-3	A2-02-4	A2-02-3	c1	10.65	6.49	3.25	34.61	
13.51		20 A2-02-4	c1	10.65	6.49	3.25	34.61	
								69.22
A2-02-4	A2-02-5	A2-02-4	c1	10.65	6.8	3.4	36.21	
20		26.8 A2-02-5	c1	10.65	6.8	3.4	36.21	
								72.42
A2-02-5	A2-02-6	A2-02-5	c1	10.65	9.79	4.9	52.19	
26.8		36.59 A2-02-6	c1	10.77	9.79	4.9	52.77	
								104.96
A2-02-6	A2-02-7	A2-02-6	c1	10.77	0.01	0	0	
		A2-02-7	c1	10.63	0.01	0	0	
								0
A2-02-7	A2-02-8	A2-02-7	c1	10.63	3.4	1.7	18.07	
36.6		40 A2-02-8	c1	10.74	3.4	1.7	18.26	
								36.33
A2-02-8	A2-02-9	A2-02-8	c1	10.74	15	7.5	80.55	
40		55 A2-02-9	c1	11.38	15	7.5	85.35	
								165.9
A2-02-9	A2-02-10	A2-02-9	c1	11.38	5	2.5	28.45	
55		60 A2-02-10	c1	11.72	5	2.5	29.3	
								57.75
A2-02-10	A2-02-11	A2-02-10	c1	11.72	15	7.5	87.9	
60		75 A2-02-11	c1	12.65	15	7.5	94.88	
								182.78
A2-02-11	A2-02-12	A2-02-11	c1	12.65	5	2.5	31.63	
75		80 A2-02-12	c1	12.69	5	2.5	31.72	
								63.35
A2-02-12	A2-02-13	A2-02-12	c1	12.69	18.52	9.26	117.51	
80		98.52 A2-02-13	c1	12.57	18.52	9.26	116.4	
								233.91
A2-02-13	A2-02-14	A2-02-13	c1	12.57	0.01	0.01	0.13	
98.52		98.53 A2-02-14	c1	12.57	0.01	0.01	0.13	
								0.26
A2-02-14	A2-02-15	A2-02-14	c1	12.57	21.47	10.73	134.88	
98.53		120 A2-02-15	c1	12.05	21.47	10.73	129.3	
								264.18

RAMPE AUTOSTRADALI

A2-02 RAMPA VADO L. - CASELLO

A2-02-15	A2-02-16	A2-02-15	c1	12.05	20	10	120.5	
120		140 A2-02-16	c1	12.42	20	10	124.2	
								244.7
A2-02-16	A2-02-17	A2-02-16	c1	12.42	4.48	2.24	27.82	
140		144.48 A2-02-17	c1	12.99	4.48	2.24	29.1	
								56.92
A2-02-17	A2-02-18	A2-02-17	c1	12.99	5.52	2.76	35.85	
144.48		150 A2-02-18	c1	7.06	5.52	2.76	19.49	
								55.34
A2-02-18	A2-02-19	A2-02-18	c1	7.06	10	5	35.3	
150		160 A2-02-19	c1	6.66	10	5	33.3	
								68.6
A2-02-19	A2-02-20	A2-02-19	c1	6.66	20	10	66.6	
160		180 A2-02-20	c1	6.65	20	10	66.5	
								133.1
A2-02-20	A2-02-21	A2-02-20	c1	6.65	20	10	66.5	
180		200 A2-02-21	c1	6.65	20	10	66.5	
								133
A2-02-21	A2-02-22	A2-02-21	c1	6.65	10	5	33.25	
200		210 A2-02-22	c1	6.65	10	5	33.25	
								66.5
A2-02-22	A2-02-23	A2-02-22	c1	6.65	10	5	33.25	
210		220 A2-02-23	c1	7	10	5	35	
								68.25
A2-02-23	A2-02-24	A2-02-23	c1	7	20	10	70	
220		240 A2-02-24	c1	8.06	20	10	80.6	
								150.6
A2-02-24	A2-02-25	A2-02-24	c1	8.06	20	10	80.6	
240		260 A2-02-25	c1	7.75	20	10	77.5	
								158.1
A2-02-25	A2-02-26	A2-02-25	c1	7.75	20	10	77.5	
260		280 A2-02-26	c1	7.41	20	10	74.1	
								151.6
A2-02-26	A2-02-27	A2-02-26	c1	7.41	9.45	4.72	34.98	
280		289.45 A2-02-27	c1	7.39	9.45	4.72	34.88	
								69.86
A2-02-27	A2-02-28	A2-02-27	c1	7.39	0.01	0	0	
		A2-02-28	c1	7.54	0.01	0	0	
								0
A2-02-28	A2-02-29	A2-02-28	c1	7.54	10.54	5.27	39.74	
289.46		300 A2-02-29	c1	7.46	10.54	5.27	39.31	
								79.05
A2-02-29	A2-02-30	A2-02-29	c1	7.46	20	10	74.6	
300		320 A2-02-30	c1	6.89	20	10	68.9	
								143.5
A2-02-30	A2-02-31	A2-02-30	c1	6.89	20	10	68.9	
320		340 A2-02-31	c1	6.61	20	10	66.1	
								135
A2-02-31	A2-02-32	A2-02-31	c1	6.61	20	10	66.1	
340		360 A2-02-32	c1	6.5	20	10	65	
								131.1
A2-02-32	A2-02-33	A2-02-32	c1	6.5	20	10	65	
360		380 A2-02-33	c1	6.5	20	10	65	
								130
A2-02-33	A2-02-34	A2-02-33	c1	6.5	12.66	6.33	41.15	
380		392.66 A2-02-34	c1	6.65	12.66	6.33	42.09	
								83.24
Pagina: COMPUTO DI SUPERFICI								
Descrizione:								
Intestazione Pagina Computo Superfici								
A2-02-1	A2-02-2	A2-02-1	d1	10.5	13.5	6.75	70.88	
0		13.5 A2-02-2	d1	10.8	13.5	6.75	72.9	
								143.78
A2-02-2	A2-02-3	A2-02-2	d1	10.8	0.01	0	0	
		A2-02-3	d1	10.65	0.01	0	0	
								0
A2-02-3	A2-02-4	A2-02-3	d1	10.65	6.49	3.25	34.61	
13.51		20 A2-02-4	d1	10.65	6.49	3.25	34.61	
								69.22
A2-02-4	A2-02-5	A2-02-4	d1	10.65	6.8	3.4	36.21	
20		26.8 A2-02-5	d1	10.65	6.8	3.4	36.21	

RAMPE AUTOSTRADALI
A2-02 RAMPA VADO L. - CASELLO

										72.42
A2-02-5	A2-02-6	A2-02-5	d1	10.65	9.79	4.9	52.19			
26.8		36.59 A2-02-6	d1	10.77	9.79	4.9	52.77			104.96
A2-02-6	A2-02-7	A2-02-6	d1	10.77	0.01	0	0			
		A2-02-7	d1	10.63	0.01	0	0			0
A2-02-7	A2-02-8	A2-02-7	d1	10.63	3.4	1.7	18.07			
36.6		40 A2-02-8	d1	10.74	3.4	1.7	18.26			36.33
A2-02-8	A2-02-9	A2-02-8	d1	10.74	15	7.5	80.55			
40		55 A2-02-9	d1	11.38	15	7.5	85.35			165.9
A2-02-9	A2-02-10	A2-02-9	d1	11.38	5	2.5	28.45			
55		60 A2-02-10	d1	11.72	5	2.5	29.3			57.75
A2-02-10	A2-02-11	A2-02-10	d1	11.72	15	7.5	87.9			
60		75 A2-02-11	d1	12.65	15	7.5	94.88			182.78
A2-02-11	A2-02-12	A2-02-11	d1	12.65	5	2.5	31.63			
75		80 A2-02-12	d1	12.69	5	2.5	31.72			63.35
A2-02-12	A2-02-13	A2-02-12	d1	12.69	18.52	9.26	117.51			
80		98.52 A2-02-13	d1	12.57	18.52	9.26	116.4			233.91
A2-02-13	A2-02-14	A2-02-13	d1	12.57	0.01	0.01	0.13			
98.52		98.53 A2-02-14	d1	12.57	0.01	0.01	0.13			0.26
A2-02-14	A2-02-15	A2-02-14	d1	12.57	21.47	10.73	134.88			
98.53		120 A2-02-15	d1	12.05	21.47	10.73	129.3			264.18
A2-02-15	A2-02-16	A2-02-15	d1	12.05	20	10	120.5			
120		140 A2-02-16	d1	12.42	20	10	124.2			244.7
A2-02-16	A2-02-17	A2-02-16	d1	12.42	4.48	2.24	27.82			
140		144.48 A2-02-17	d1	12.99	4.48	2.24	29.1			56.92
A2-02-17	A2-02-18	A2-02-17	d1	12.99	5.52	2.76	35.85			
144.48		150 A2-02-18	d1	7.06	5.52	2.76	19.49			55.34
A2-02-18	A2-02-19	A2-02-18	d1	7.06	10	5	35.3			
150		160 A2-02-19	d1	6.66	10	5	33.3			68.6
A2-02-19	A2-02-20	A2-02-19	d1	6.66	20	10	66.6			
160		180 A2-02-20	d1	6.65	20	10	66.5			133.1
A2-02-20	A2-02-21	A2-02-20	d1	6.65	20	10	66.5			
180		200 A2-02-21	d1	6.65	20	10	66.5			133
A2-02-21	A2-02-22	A2-02-21	d1	6.65	10	5	33.25			
200		210 A2-02-22	d1	6.65	10	5	33.25			66.5
A2-02-22	A2-02-23	A2-02-22	d1	6.65	10	5	33.25			
210		220 A2-02-23	d1	7	10	5	35			68.25
A2-02-23	A2-02-24	A2-02-23	d1	7	20	10	70			
220		240 A2-02-24	d1	8.06	20	10	80.6			150.6
A2-02-24	A2-02-25	A2-02-24	d1	8.06	20	10	80.6			
240		260 A2-02-25	d1	7.75	20	10	77.5			158.1
A2-02-25	A2-02-26	A2-02-25	d1	7.75	20	10	77.5			
260		280 A2-02-26	d1	7.41	20	10	74.1			151.6
A2-02-26	A2-02-27	A2-02-26	d1	7.41	9.45	4.72	34.98			
280		289.45 A2-02-27	d1	7.39	9.45	4.72	34.88			69.86
A2-02-27	A2-02-28	A2-02-27	d1	7.39	0.01	0	0			
		A2-02-28	d1	7.54	0.01	0	0			0
A2-02-28	A2-02-29	A2-02-28	d1	7.54	10.54	5.27	39.74			

RAMPE AUTOSTRADALI
A2-02 RAMPA VADO L. - CASELLO

289.46		300 A2-02-29	d1	7.46	10.54	5.27	39.31	
								79.05
A2-02-29	A2-02-30	A2-02-29	d1	7.46	20	10	74.6	
300		320 A2-02-30	d1	6.89	20	10	68.9	
								143.5
A2-02-30	A2-02-31	A2-02-30	d1	6.89	20	10	68.9	
320		340 A2-02-31	d1	6.61	20	10	66.1	
								135
A2-02-31	A2-02-32	A2-02-31	d1	6.61	20	10	66.1	
340		360 A2-02-32	d1	6.5	20	10	65	
								131.1
A2-02-32	A2-02-33	A2-02-32	d1	6.5	20	10	65	
360		380 A2-02-33	d1	6.5	20	10	65	
								130
A2-02-33	A2-02-34	A2-02-33	d1	6.5	12.66	6.33	41.15	
380		392.66 A2-02-34	d1	6.65	12.66	6.33	42.09	
								0
Pagina: COMPUTO DI SUPERFICI								
Descrizione:								
Intestazione Pagina Computo Superfici								
A2-02-1	A2-02-2	A2-02-1	g2	0.67	13.5	6.75	4.52	
0		13.5 A2-02-1	g1	0.82	13.5	6.75	5.53	
		A2-02-2	g2	1.6	13.5	6.75	10.8	
		A2-02-2	g1	1.57	13.5	6.75	10.6	
								31.45
A2-02-2	A2-02-3	A2-02-2	g2	1.6	0.01	0	0	
A2-02-2	A2-02-3	A2-02-2	g1	1.57	0.01	0	0	
		A2-02-3	g2	0.38	0.01	0	0	
		A2-02-3	g1	1.57	0.01	0	0	
								0
A2-02-3	A2-02-4	A2-02-3	g2	0.38	6.49	3.25	1.24	
13.51		20 A2-02-3	g1	1.57	6.49	3.25	5.1	
		A2-02-4	g3	0.61	6.49	3.25	1.98	
		A2-02-4	g1	3.11	6.49	3.25	10.11	
		A2-02-4	g2	0.01	6.49	3.25	0.03	
								18.46
A2-02-4	A2-02-5	A2-02-4	g3	0.61	6.8	3.4	2.07	
20		26.8 A2-02-4	g1	3.11	6.8	3.4	10.57	
		A2-02-4	g2	0.01	6.8	3.4	0.03	
		A2-02-5	g2	0.95	6.8	3.4	3.23	
		A2-02-5	g1	2.82	6.8	3.4	9.59	
								25.49
A2-02-5	A2-02-6	A2-02-5	g2	0.95	9.79	4.9	4.66	
26.8		36.59 A2-02-5	g1	2.82	9.79	4.9	13.82	
		A2-02-6	g2	1.72	9.79	4.9	8.43	
		A2-02-6	g1	1.55	9.79	4.9	7.6	
								34.51
A2-02-6	A2-02-7	A2-02-6	g2	1.72	0.01	0	0	
A2-02-6	A2-02-7	A2-02-6	g1	1.55	0.01	0	0	
		A2-02-7	g1	1.75	0.01	0	0	
								0
A2-02-7	A2-02-8	A2-02-7	g1	1.75	3.4	1.7	2.98	
36.6		40 A2-02-8	g1	2.19	3.4	1.7	3.72	
								6.7
A2-02-8	A2-02-9	A2-02-8	g1	2.19	15	7.5	16.43	
40		55 A2-02-9	g1	3.02	15	7.5	22.65	
								39.08
A2-02-9	A2-02-10	A2-02-9	g1	3.02	5	2.5	7.55	
55		60 A2-02-10	g2	0.93	5	2.5	2.33	
		A2-02-10	g1	0.01	5	2.5	0.03	
								9.91
A2-02-10	A2-02-11	A2-02-10	g2	0.93	15	7.5	6.98	
60		75 A2-02-10	g1	0.01	15	7.5	0.07	
		A2-02-11	g1	7.61	15	7.5	57.08	
								64.13
A2-02-11	A2-02-12	A2-02-11	g1	7.61	5	2.5	19.03	
75		80 A2-02-12	g1	7.74	5	2.5	19.35	

RAMPE AUTOSTRADALI
A2-02 RAMPA VADO L. - CASELLO

									38.38
A2-02-12	A2-02-13	A2-02-12	g1	7.74	18.52	9.26	71.67		
80		98.52 A2-02-13	g1	8.46	18.52	9.26	78.34		150.01
A2-02-13	A2-02-14	A2-02-13	g1	8.46	0.01	0.01	0.08		
		A2-02-18	g1	0.38	5.52	2.76	1.05		1.05
A2-02-18	A2-02-19	A2-02-18	g1	0.38	10	5	1.9		
150		160 A2-02-19	g1	1.49	10	5	7.45		9.35
A2-02-19	A2-02-20	A2-02-19	g1	1.49	20	10	14.9		
160		180 A2-02-20	g1	6.97	20	10	69.7		84.6
A2-02-20	A2-02-21	A2-02-20	g1	6.97	20	10	69.7		
180		200 A2-02-21	g1	3.73	20	10	37.3		107
A2-02-21	A2-02-22	A2-02-21	g1	3.73	10	5	18.65		
200		210 A2-02-22	g1	5.36	10	5	26.8		45.45
A2-02-22	A2-02-23	A2-02-22	g1	5.36	10	5	26.8		
210		220 A2-02-23	g1	4.44	10	5	22.2		49
A2-02-23	A2-02-24	A2-02-23	g1	4.44	20	10	44.4		
220		240 A2-02-24	g1	5.78	20	10	57.8		102.2
A2-02-24	A2-02-25	A2-02-24	g1	5.78	20	10	57.8		
240		260 A2-02-25	g1	12.58	20	10	125.8		183.6
A2-02-25	A2-02-26	A2-02-25	g1	12.58	20	10	125.8		
260		280 A2-02-26	g1	20.29	20	10	202.9		328.7
A2-02-26	A2-02-27	A2-02-26	g1	20.29	9.45	4.72	95.77		
280		289.45 A2-02-27	g1	20.07	9.45	4.72	94.73		190.5
A2-02-27	A2-02-28	A2-02-27	g1	20.07	0.01	0	0		
		A2-02-28	g2	20.07	0.01	0	0		0
		A2-02-28	g1	22.65	0.01	0	0		
A2-02-28	A2-02-29	A2-02-28	g2	20.07	10.54	5.27	105.77		
289.46		300 A2-02-28	g1	22.65	10.54	5.27	119.37		
		A2-02-29	g2	16.77	10.54	5.27	88.38		
		A2-02-29	g1	16.8	10.54	5.27	88.54		402.06
A2-02-29	A2-02-30	A2-02-29	g2	16.77	20	10	167.7		
300		320 A2-02-29	g1	16.8	20	10	168		
		A2-02-30	g1	1.33	20	10	13.3		
		A2-02-30	g2	2.13	20	10	21.3		370.3
A2-02-30	A2-02-31	A2-02-30	g1	1.33	20	10	13.3		
320		340 A2-02-30	g2	2.13	20	10	21.3		
		A2-02-31	g2	4.92	20	10	49.2		
		A2-02-31	g1	9.92	20	10	99.2		183
A2-02-31	A2-02-32	A2-02-31	g2	4.92	20	10	49.2		
340		360 A2-02-31	g1	9.92	20	10	99.2		
		A2-02-32	g2	10.88	20	10	108.8		
		A2-02-32	g1	19.21	20	10	192.1		449.3
A2-02-32	A2-02-33	A2-02-32	g2	10.88	20	10	108.8		
360		380 A2-02-32	g1	19.21	20	10	192.1		
		A2-02-33	g1	8.82	20	10	88.2		389.1
A2-02-33	A2-02-34	A2-02-33	g1	8.82	12.66	6.33	55.83		
		A2-02-2	h1	10.5	13.5	6.75	70.88		70.88
Pagina: COMPUTO DI SUPERFICI									
Descrizione:									
Intestazione Pagina Computo Superfici									
A2-02-9	A2-02-10	A2-02-9	h1	8.2	5	2.5	20.5		
55		60 A2-02-10	h1	11.7	5	2.5	29.25		49.75

RAMPE AUTOSTRADALI
A2-02 RAMPA VADO L. - CASELLO

A2-02-10	A2-02-11	A2-02-10	h1	11.7	15	7.5	87.75	
		A2-02-30	h1	6.88	20	10	68.8	
								68.8
A2-02-30	A2-02-31	A2-02-30	h1	6.88	20	10	68.8	
320		340 A2-02-31	h1	6.61	20	10	66.1	
								134.9
A2-02-31	A2-02-32	A2-02-31	h1	6.61	20	10	66.1	
340		360 A2-02-32	h1	6.5	20	10	65	
								131.1
A2-02-32	A2-02-33	A2-02-32	h1	6.5	20	10	65	
360		380 A2-02-33	h1	6.5	20	10	65	
								130
A2-02-33	A2-02-34	A2-02-33	h1	6.5	12.66	6.33	41.15	
380		392.66 A2-02-34	h1	6.65	12.66	6.33	42.09	
		A2-02-2	sc1	13.58	13.5	6.75	91.67	
								91.67
Pagina: COMPUTO DI SUPERFICI								
Descrizione:								
Intestazione Pagina Computo Superfici								
A2-02-3	A2-02-4	A2-02-3	sc1	13.85	6.49	3.25	45.01	
13.51		20 A2-02-4	sc1	15.48	6.49	3.25	50.31	
								95.32
A2-02-4	A2-02-5	A2-02-4	sc1	15.48	6.8	3.4	52.63	
20		26.8 A2-02-5	sc1	15.58	6.8	3.4	52.97	
								105.6
A2-02-5	A2-02-6	A2-02-5	sc1	15.58	9.79	4.9	76.34	
26.8		36.59 A2-02-6	sc1	15.49	9.79	4.9	75.9	
								152.24
A2-02-6	A2-02-7	A2-02-6	sc1	15.49	0.01	0	0	
		A2-02-7	sc1	13.89	0.01	0	0	
								0
A2-02-7	A2-02-8	A2-02-7	sc1	13.89	3.4	1.7	23.61	
36.6		40 A2-02-8	sc1	14.48	3.4	1.7	24.62	
								48.23
A2-02-8	A2-02-9	A2-02-8	sc1	14.48	15	7.5	108.6	
40		55 A2-02-9	sc1	8.43	15	7.5	63.22	
								171.82
A2-02-9	A2-02-10	A2-02-9	sc1	8.43	5	2.5	21.07	
		A2-02-11	sc1	20.47	15	7.5	153.52	
								153.52
A2-02-11	A2-02-12	A2-02-11	sc1	20.47	5	2.5	51.17	
75		80 A2-02-12	sc1	20.62	5	2.5	51.55	
								102.72
A2-02-12	A2-02-13	A2-02-12	sc1	20.62	18.52	9.26	190.94	
80		98.52 A2-02-13	sc1	21.17	18.52	9.26	196.03	
								386.97
A2-02-13	A2-02-14	A2-02-13	sc1	21.17	0.01	0.01	0.21	
98.52		98.53 A2-02-14	sc1	12.54	0.01	0.01	0.13	
								0.34
A2-02-14	A2-02-15	A2-02-14	sc1	12.54	21.47	10.73	134.55	
98.53		120 A2-02-15	sc1	12.06	21.47	10.73	129.4	
								263.95
A2-02-15	A2-02-16	A2-02-15	sc1	12.06	20	10	120.6	
120		140 A2-02-16	sc1	13.58	20	10	135.8	
								256.4
A2-02-16	A2-02-17	A2-02-16	sc1	13.58	4.48	2.24	30.42	
140		144.48 A2-02-17	sc1	14.29	4.48	2.24	32.01	
								62.43
A2-02-17	A2-02-18	A2-02-17	sc1	14.29	5.52	2.76	39.44	
144.48		150 A2-02-18	sc1	7.81	5.52	2.76	21.56	
								61
A2-02-18	A2-02-19	A2-02-18	sc1	7.81	10	5	39.05	
150		160 A2-02-19	sc1	9.09	10	5	45.45	
								84.5
A2-02-19	A2-02-20	A2-02-19	sc1	9.09	20	10	90.9	
160		180 A2-02-20	sc1	14.38	20	10	143.8	
								234.7
A2-02-20	A2-02-21	A2-02-20	sc1	14.38	20	10	143.8	
180		200 A2-02-21	sc1	11.4	20	10	114	
								257.8
A2-02-21	A2-02-22	A2-02-21	sc1	11.4	10	5	57	

RAMPE AUTOSTRADALI
A2-02 RAMPA VADO L. - CASELLO

200	210	A2-02-22	sc1	12.06	10	5	60.3	
								117.3
A2-02-22	A2-02-23	A2-02-22	sc1	12.06	10	5	60.3	
210	220	A2-02-23	sc1	11.89	10	5	59.45	119.75
A2-02-23	A2-02-24	A2-02-23	sc1	11.89	20	10	118.9	
220	240	A2-02-24	sc1	14.01	20	10	140.1	259
A2-02-24	A2-02-25	A2-02-24	sc1	14.01	20	10	140.1	
240	260	A2-02-25	sc1	19.34	20	10	193.4	333.5
A2-02-25	A2-02-26	A2-02-25	sc1	19.34	20	10	193.4	
260	280	A2-02-26	sc1	24.81	20	10	248.1	441.5
A2-02-26	A2-02-27	A2-02-26	sc1	24.81	9.45	4.72	117.1	
280	289.45	A2-02-27	sc1	24.73	9.45	4.72	116.73	233.83
A2-02-27	A2-02-28	A2-02-27	sc1	24.73	0.01	0	0	
		A2-02-28	sc1	44.48	0.01	0	0	0
A2-02-28	A2-02-29	A2-02-28	sc1	44.48	10.54	5.27	234.41	
289.46	300	A2-02-29	sc1	37	10.54	5.27	194.99	429.4
A2-02-29	A2-02-30	A2-02-29	sc1	37	20	10	370	
								0

Pagina: COMPUTO DELLE SUPERFICI

Descrizione: Superficie dalla sezione alla sezione

Impostazioni Pagina Riepilogo Computo Superfici

a	USURA	mq	3417.75
b	BINDER	mq	3421.49
c	BASE	mq	3453.3
d	FONDAZIONE	mq	3453.3
f	FRESATURA	mq	0
g	VEGETALE	mq	3369.24
h	COMPATTAZIONE	mq	817.92
sc	SCOTICO	mq	4854.56

Pagina: CALCOLO DELLE AREE

Descrizione: SCAVO

Intestazione Pagina Aree Computo Mediate

A2-02-1	A1	$(-7.10-7.25) \times (24.11+24.14) / 2$	3.62	
	0	$(-6.53-7.10) \times (24.10+24.11) / 2$	13.74	
		$(-6.20-6.53) \times (24.14+24.10) / 2$	7.96	
		$(-5.59-6.20) \times (24.13+24.14) / 2$	14.72	
		$(-5.28-5.59) \times (24.12+24.13) / 2$	7.48	
		$(-4.63-5.28) \times (24.11+24.12) / 2$	15.67	
		$(-4.34-4.63) \times (24.10+24.11) / 2$	6.99	
		$(-3.65-4.34) \times (24.09+24.10) / 2$	16.63	
		$(-3.39-3.65) \times (24.04+24.09) / 2$	6.26	
		$(-2.65-3.39) \times (24.03+24.04) / 2$	17.79	
		$(-2.35-2.65) \times (24.06+24.03) / 2$	7.21	
		$(-1.56-2.35) \times (24.04+24.06) / 2$	19	
		$(-0.74-1.56) \times (24.02+24.04) / 2$	19.7	
		$(-0.52-0.74) \times (24.02+24.02) / 2$	5.28	
		$(0.36-0.52) \times (24.00+24.02) / 2$	21.13	
		$(0.51-0.36) \times (24.00+24.00) / 2$	3.6	
		$(1.45-0.51) \times (23.98+24.00) / 2$	22.55	
		$(1.54-1.45) \times (23.97+23.98) / 2$	2.16	
		$(2.54-1.54) \times (23.96+23.97) / 2$	23.96	
		$(2.56-2.54) \times (23.96+23.96) / 2$	0.48	
		$(2.88-2.56) \times (23.95+23.96) / 2$	7.67	
		$(3.32-2.88) \times (23.95+23.95) / 2$	10.54	
		$(3.60-3.32) \times (23.95+23.95) / 2$	6.71	
		$(4.34-3.60) \times (23.95+23.95) / 2$	17.72	
		$(4.55-4.34) \times (23.97+23.95) / 2$	5.03	
		$(4.75-4.55) \times (24.00+23.97) / 2$	4.8	
		$(5.38-4.75) \times (24.08+24.00) / 2$	15.15	
		$(6.00-5.38) \times (24.19+24.08) / 2$	14.96	
		$(6.37-6.00) \times (24.19+24.19) / 2$	8.95	
		$(6.41-6.37) \times (24.19+24.19) / 2$	0.97	
		$(7.33-6.41) \times (24.19+24.19) / 2$	22.25	
		$(6.65-7.33) \times (23.74+24.19) / 2$	-16.3	
		$(6.00-6.65) \times (23.71+23.74) / 2$	-15.42	
		$(5.25-6.00) \times (23.71+23.71) / 2$	-17.78	
		$(3.75-5.25) \times (23.44+23.40) / 2$	-35.13	
		$(0.00-3.75) \times (23.53+23.44) / 2$	-88.07	
		$(-3.75-0.00) \times (23.44+23.53) / 2$	-88.07	
		$(-5.25-3.75) \times (23.40+23.44) / 2$	-35.13	
		$(-6.00-5.25) \times (23.71+23.71) / 2$	-17.78	
		$(-6.65-6.00) \times (23.74+23.71) / 2$	-15.42	
		$(-7.25-6.65) \times (24.14+23.74) / 2$	-14.36	
				7.22
A2-02-2	A1	$(-5.23-5.40) \times (24.22+24.23) / 2$	4.12	
	13.5	$(-3.63-5.23) \times (24.28+24.22) / 2$	38.8	
		$(4.76-3.63) \times (24.32+24.28) / 2$	203.88	
		$(5.40-4.76) \times (24.29+24.32) / 2$	15.56	
		$(5.25-5.40) \times (24.12+24.12) / 2$	-3.62	
		$(3.75-5.25) \times (24.16+24.12) / 2$	-36.21	
		$(0.00-3.75) \times (24.25+24.16) / 2$	-90.77	
		$(-3.75-0.00) \times (24.16+24.25) / 2$	-90.77	
		$(-5.25-3.75) \times (24.12+24.16) / 2$	-36.21	
		$(-5.40-5.25) \times (24.12+24.12) / 2$	-3.62	
				1.16
A2-02-3	A1	$(-5.22-5.25) \times (24.22+24.22) / 2$	0.73	
	13.51	$(-3.63-5.22) \times (24.28+24.22) / 2$	38.56	
		$(4.76-3.63) \times (24.32+24.28) / 2$	203.88	
		$(5.40-4.76) \times (24.29+24.32) / 2$	15.56	
		$(5.25-5.40) \times (24.12+24.12) / 2$	-3.62	

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		$(3.75-5.25) \times (24.16+24.12) / 2$	-36.21	
		$(0.00-3.75) \times (24.25+24.16) / 2$	-90.77	
		$(-3.75-0.00) \times (24.16+24.25) / 2$	-90.77	
		$(-5.25--3.75) \times (24.12+24.16) / 2$	-36.21	
				1.15
A2-02-8	A1	$(5.37-5.20) \times (25.52+25.45) / 2$	4.33	
	40	$(5.49-5.37) \times (25.58+25.52) / 2$	3.07	
		$(5.20-5.49) \times (25.45+25.44) / 2$	-7.38	
				0.02
A2-02-9	A1	$(-1.52--1.67) \times (26.05+25.98) / 2$	3.9	
	55	$(-1.15--1.52) \times (26.23+26.05) / 2$	9.67	
		$(-0.57--1.15) \times (26.69+26.43) / 2$	15.4	
		$(-0.42--0.57) \times (26.71+26.69) / 2$	4	
		$(0.53--0.42) \times (26.81+26.71) / 2$	25.42	
		$(1.40-0.53) \times (26.79+26.81) / 2$	23.32	
		$(1.67-1.40) \times (26.79+26.79) / 2$	7.23	
		$(3.20-1.67) \times (26.76+26.79) / 2$	40.97	
		$(4.03-3.20) \times (26.75+26.76) / 2$	22.21	
		$(4.96-4.03) \times (26.73+26.75) / 2$	24.87	
		$(6.13-4.96) \times (26.72+26.73) / 2$	31.27	
		$(4.63-6.13) \times (25.77+25.71) / 2$	-38.61	
		$(0.44-4.63) \times (25.91+25.77) / 2$	-108.27	
		$(-1.67-0.44) \times (25.98+25.91) / 2$	-54.74	
				6.64
A2-02-10	A1	$(-4.99--5.25) \times (26.79+26.75) / 2$	6.96	
	60	$(-4.52--4.99) \times (26.90+26.79) / 2$	12.62	
		$(-3.15--4.52) \times (27.12+26.90) / 2$	37	
		$(-2.80--3.15) \times (27.12+27.12) / 2$	9.49	
		$(-2.22--2.80) \times (27.13+27.12) / 2$	15.73	
		$(-1.69--2.22) \times (27.12+27.13) / 2$	14.38	
		$(-1.54--1.69) \times (27.12+27.12) / 2$	4.07	
		$(0.08--1.54) \times (27.07+27.12) / 2$	43.89	
		$(0.72-0.08) \times (27.06+27.07) / 2$	17.32	
		$(1.80-0.72) \times (27.03+27.06) / 2$	29.21	
		$(2.91-1.80) \times (27.00+27.03) / 2$	29.99	
		$(3.47-2.91) \times (26.99+27.00) / 2$	15.12	
		$(5.02-3.47) \times (26.95+26.99) / 2$	41.8	
		$(5.11-5.02) \times (26.95+26.95) / 2$	2.43	
		$(5.41-5.11) \times (26.94+26.95) / 2$	8.08	
		$(5.95-5.41) \times (26.83+26.94) / 2$	14.52	
		$(6.45-5.95) \times (26.72+26.83) / 2$	13.39	
		$(4.85-6.45) \times (25.78+25.71) / 2$	-41.19	
		$(0.55-4.85) \times (26.00+25.78) / 2$	-111.33	
		$(-3.75-0.55) \times (26.21+26.00) / 2$	-112.25	
		$(-5.25--3.75) \times (26.28+26.21) / 2$	-39.37	
				11.86
A2-02-30	A1	$(-2.54--3.76) \times (34.96+34.74) / 2$	42.52	
	320	$(-2.53--2.54) \times (34.96+34.96) / 2$	0.35	
		$(-2.52--2.53) \times (34.96+34.96) / 2$	0.35	
		$(-1.97--2.52) \times (35.09+34.96) / 2$	19.26	
		$(-1.78--1.97) \times (35.11+35.09) / 2$	6.67	
		$(-0.86--1.78) \times (35.21+35.11) / 2$	32.35	
		$(-0.28--0.86) \times (35.26+35.21) / 2$	20.44	
		$(0.25--0.28) \times (35.32+35.26) / 2$	18.7	
		$(0.64-0.25) \times (35.36+35.32) / 2$	13.78	
		$(1.20-0.64) \times (35.38+35.36) / 2$	19.81	
		$(2.42-1.20) \times (35.44+35.38) / 2$	43.2	
		$(3.30-2.42) \times (35.47+35.44) / 2$	31.2	
		$(3.97-3.30) \times (35.50+35.47) / 2$	23.77	
		$(4.39-3.97) \times (35.53+35.50) / 2$	14.92	
		$(4.95-4.39) \times (35.56+35.53) / 2$	19.91	
		$(5.45-4.95) \times (35.59+35.56) / 2$	17.79	

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	$(5.94-5.45) \times (35.61+35.59) / 2$	17.44
	$(6.50-5.94) \times (35.65+35.61) / 2$	19.95
	$(6.93-6.50) \times (35.67+35.65) / 2$	15.33
	$(7.54-6.93) \times (35.71+35.67) / 2$	21.77
	$(7.91-7.54) \times (35.73+35.71) / 2$	13.22
	$(8.58-7.91) \times (35.77+35.73) / 2$	23.95
	$(8.72-8.58) \times (35.78+35.77) / 2$	5.01
	$(6.90-8.72) \times (34.57+35.78) / 2$	-64.02
	$(6.25-6.90) \times (34.54+34.57) / 2$	-22.46
	$(5.50-6.25) \times (34.54+34.54) / 2$	-25.91
	$(4.00-5.50) \times (34.13+34.23) / 2$	-51.27
	$(-0.00-4.00) \times (33.85+34.13) / 2$	-135.96
	$(-1.38--0.00) \times (33.75+33.85) / 2$	-46.64
	$(-2.13--1.38) \times (34.06+34.06) / 2$	-25.55
	$(-2.77--2.13) \times (34.09+34.06) / 2$	-21.81
	$(-3.76--2.77) \times (34.74+34.09) / 2$	-34.07
		14
A2-02-31 A1	$(-5.82--6.50) \times (38.06+37.97) / 2$	25.85
340	$(-5.66--5.82) \times (38.08+38.06) / 2$	6.09
	$(-4.88--5.66) \times (38.18+38.08) / 2$	29.74
	$(-4.73--4.88) \times (38.19+38.18) / 2$	5.73
	$(-3.94--4.73) \times (38.30+38.19) / 2$	30.21
	$(-3.80--3.94) \times (38.31+38.30) / 2$	5.36
	$(-3.00--3.80) \times (38.42+38.31) / 2$	30.69
	$(-2.87--3.00) \times (38.43+38.42) / 2$	5
	$(-2.05--2.87) \times (38.54+38.43) / 2$	31.56
	$(-1.94--2.05) \times (38.55+38.54) / 2$	4.24
	$(-1.10--1.94) \times (38.61+38.55) / 2$	32.41
	$(-1.01--1.10) \times (38.62+38.61) / 2$	3.48
	$(-0.14--1.01) \times (38.68+38.62) / 2$	33.63
	$(-0.07--0.14) \times (38.68+38.68) / 2$	2.71
	$(0.82--0.07) \times (38.74+38.68) / 2$	34.45
	$(0.87-0.82) \times (38.75+38.74) / 2$	1.94
	$(1.78-0.87) \times (38.81+38.75) / 2$	35.29
	$(1.88-1.78) \times (38.82+38.81) / 2$	3.88
	$(2.76-1.88) \times (38.88+38.82) / 2$	34.19
	$(3.05-2.76) \times (38.90+38.88) / 2$	11.28
	$(3.45-3.05) \times (38.96+38.90) / 2$	15.57
	$(3.59-3.45) \times (38.99+38.96) / 2$	5.46
	$(4.32-3.59) \times (39.11+38.99) / 2$	28.51
	$(4.37-4.32) \times (39.11+39.11) / 2$	1.96
	$(4.62-4.37) \times (39.08+39.11) / 2$	9.77
	$(5.53-4.62) \times (39.17+39.08) / 2$	35.6
	$(6.17-5.53) \times (39.23+39.17) / 2$	25.09
	$(6.64-6.17) \times (39.27+39.23) / 2$	18.45
	$(6.97-6.64) \times (39.30+39.27) / 2$	12.96
	$(7.34-6.97) \times (39.32+39.30) / 2$	14.54
	$(7.53-7.34) \times (39.26+39.32) / 2$	7.47
	$(8.22-7.53) \times (39.32+39.26) / 2$	27.11
	$(8.45-8.22) \times (39.33+39.32) / 2$	9.04
	$(9.35-8.45) \times (39.40+39.33) / 2$	35.43
	$(9.94-9.35) \times (39.45+39.40) / 2$	23.26
	$(10.41-9.94) \times (39.51+39.45) / 2$	18.56
	$(10.67-10.41) \times (39.53+39.51) / 2$	10.28
	$(10.88-10.67) \times (39.57+39.53) / 2$	8.31
	$(11.14-10.88) \times (39.60+39.57) / 2$	10.29
	$(12.18-11.14) \times (39.91+39.60) / 2$	41.35
	$(12.78-12.18) \times (40.02+39.91) / 2$	23.98
	$(13.25-12.78) \times (40.11+40.02) / 2$	18.83
	$(14.96-13.25) \times (40.26+40.11) / 2$	68.72
	$(15.38-14.96) \times (40.32+40.26) / 2$	16.92
	$(15.62-15.38) \times (40.38+40.32) / 2$	9.68

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	$(12.94-15.62) \times (38.62+40.38) / 2$	-105.86	
	$(11.44-12.94) \times (38.62+38.62) / 2$	-57.93	
	$(6.90-11.44) \times (35.62+38.62) / 2$	-168.52	
	$(6.25-6.90) \times (35.59+35.62) / 2$	-23.14	
	$(5.50-6.25) \times (35.59+35.59) / 2$	-26.69	
	$(4.00-5.50) \times (35.22+35.28) / 2$	-52.88	
	$(-0.00-4.00) \times (35.05+35.22) / 2$	-140.54	
	$(-1.11--0.00) \times (35.00+35.05) / 2$	-38.88	
	$(-1.86--1.11) \times (35.31+35.31) / 2$	-26.48	
	$(-2.50--1.86) \times (35.34+35.31) / 2$	-22.61	
	$(-6.50--2.50) \times (37.97+35.34) / 2$	-146.62	
			54.72
A2-02-32 A1	$(-9.85--11.60) \times (41.84+41.54) / 2$	72.96	
360	$(-6.45--9.85) \times (42.42+41.84) / 2$	143.24	
	$(-5.70--6.45) \times (42.53+42.42) / 2$	31.86	
	$(-5.48--5.70) \times (42.62+42.53) / 2$	9.37	
	$(-5.18--5.48) \times (42.75+42.62) / 2$	12.81	
	$(-4.01--5.18) \times (43.25+42.75) / 2$	50.31	
	$(-3.38--4.01) \times (43.54+43.25) / 2$	27.34	
	$(-2.85--3.38) \times (43.55+43.54) / 2$	23.08	
	$(-1.14--2.85) \times (43.58+43.55) / 2$	74.5	
	$(2.11--1.14) \times (43.66+43.58) / 2$	141.76	
	$(4.14-2.11) \times (43.71+43.66) / 2$	88.68	
	$(4.33-4.14) \times (43.72+43.71) / 2$	8.31	
	$(4.56-4.33) \times (43.72+43.72) / 2$	10.06	
	$(4.83-4.56) \times (43.73+43.72) / 2$	11.81	
	$(5.19-4.83) \times (43.74+43.73) / 2$	15.74	
	$(5.65-5.19) \times (43.75+43.74) / 2$	20.12	
	$(6.26-5.65) \times (43.76+43.75) / 2$	26.69	
	$(7.15-6.26) \times (43.78+43.76) / 2$	38.96	
	$(9.40-7.15) \times (43.83+43.78) / 2$	98.56	
	$(10.04-9.40) \times (43.83+43.83) / 2$	28.05	
	$(10.75-10.04) \times (43.84+43.83) / 2$	31.12	
	$(10.82-10.75) \times (43.85+43.84) / 2$	3.07	
	$(11.77-10.82) \times (43.93+43.85) / 2$	41.7	
	$(12.59-11.77) \times (44.00+43.93) / 2$	36.05	
	$(14.44-12.59) \times (44.44+44.00) / 2$	81.81	
	$(16.32-14.44) \times (45.05+44.44) / 2$	84.12	
	$(16.58-16.32) \times (45.13+45.05) / 2$	11.72	
	$(16.68-16.58) \times (45.15+45.13) / 2$	4.51	
	$(16.82-16.68) \times (45.21+45.15) / 2$	6.33	
	$(16.90-16.82) \times (45.21+45.21) / 2$	3.62	
	$(16.93-16.90) \times (45.21+45.21) / 2$	1.36	
	$(17.89-16.93) \times (45.26+45.21) / 2$	43.43	
	$(18.73-17.89) \times (45.29+45.26) / 2$	38.03	
	$(19.47-18.73) \times (45.33+45.29) / 2$	33.53	
	$(20.13-19.47) \times (45.35+45.33) / 2$	29.92	
	$(20.72-20.13) \times (45.38+45.35) / 2$	26.77	
	$(21.23-20.72) \times (45.40+45.38) / 2$	23.15	
	$(21.43-21.23) \times (45.40+45.40) / 2$	9.08	
	$(21.91-21.43) \times (45.43+45.40) / 2$	21.8	
	$(22.13-21.91) \times (45.43+45.43) / 2$	9.99	
	$(22.34-22.13) \times (45.43+45.43) / 2$	9.54	
	$(22.83-22.34) \times (45.45+45.43) / 2$	22.27	
	$(23.06-22.83) \times (45.45+45.45) / 2$	10.45	
	$(23.44-23.06) \times (45.47+45.45) / 2$	17.27	
	$(18.99-23.44) \times (42.53+45.47) / 2$	-195.8	
	$(17.49-18.99) \times (42.53+42.53) / 2$	-63.8	
	$(12.94-17.49) \times (39.53+42.53) / 2$	-186.69	
	$(11.44-12.94) \times (39.53+39.53) / 2$	-59.3	
	$(6.90-11.44) \times (36.53+39.53) / 2$	-172.66	
	$(6.25-6.90) \times (36.50+36.53) / 2$	-23.73	

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		$(5.50-6.25) \times (36.50+36.50) / 2$	-27.38	
		$(4.00-5.50) \times (36.17+36.19) / 2$	-54.27	
		$(-0.00-4.00) \times (36.13+36.17) / 2$	-144.6	
		$(-1.00--0.00) \times (36.11+36.13) / 2$	-36.12	
		$(-1.75--1.00) \times (36.42+36.42) / 2$	-27.32	
		$(-2.40--1.75) \times (36.45+36.42) / 2$	-23.68	
		$(-6.94--2.40) \times (39.45+36.45) / 2$	-172.29	
		$(-8.44--6.94) \times (39.45+39.45) / 2$	-59.17	
		$(-11.60--8.44) \times (41.54+39.45) / 2$	-127.96	
				160.08
A2-02-33	A1	$(-8.74--9.88) \times (41.45+41.24) / 2$	47.13	
	380	$(-5.97--8.74) \times (41.92+41.45) / 2$	115.47	
		$(-3.38--5.97) \times (42.42+41.92) / 2$	109.22	
		$(0.39--3.38) \times (43.21+42.42) / 2$	161.41	
		$(1.12-0.39) \times (43.35+43.21) / 2$	31.59	
		$(2.22-1.12) \times (43.56+43.35) / 2$	47.8	
		$(2.65-2.22) \times (43.65+43.56) / 2$	18.75	
		$(3.85-2.65) \times (44.02+43.65) / 2$	52.6	
		$(4.39-3.85) \times (44.19+44.02) / 2$	23.82	
		$(4.62-4.39) \times (44.15+44.19) / 2$	10.16	
		$(4.93-4.62) \times (44.08+44.15) / 2$	13.68	
		$(5.50-4.93) \times (44.12+44.08) / 2$	25.14	
		$(4.00-5.50) \times (36.84+36.81) / 2$	-55.24	
		$(0.00-4.00) \times (36.94+36.84) / 2$	-147.56	
		$(-1.00-0.00) \times (36.96+36.94) / 2$	-36.95	
		$(-1.75--1.00) \times (37.27+37.27) / 2$	-27.95	
		$(-2.40--1.75) \times (37.30+37.27) / 2$	-24.24	
		$(-6.94--2.40) \times (40.30+37.30) / 2$	-176.15	
		$(-8.44--6.94) \times (40.30+40.30) / 2$	-60.45	
		$(-9.88--8.44) \times (41.24+40.30) / 2$	-58.71	
				69.52
A2-02-34	A1	$(0.83--1.00) \times (42.78+42.43) / 2$	77.97	
	392.66	$(1.74-0.83) \times (42.95+42.78) / 2$	39.01	
		$(2.98-1.74) \times (43.13+42.95) / 2$	53.37	
		$(4.56-2.98) \times (43.39+43.13) / 2$	68.35	
		$(5.65-4.56) \times (43.56+43.39) / 2$	47.39	
		$(4.01-5.65) \times (37.20+37.16) / 2$	-60.98	
		$(0.01-4.01) \times (37.31+37.20) / 2$	-149.02	
		$(-1.00-0.01) \times (37.34+37.31) / 2$	-37.7	
				38.39
Pagina: CALCOLO DELLE AREE				
Descrizione: RINTERRO				
Intestazione Pagina Aree Computo Mediate				
A2-02-4	B1	$(0.00--3.63) \times (24.59+24.50) / 2$	89.1	
	20	$(3.75-0.00) \times (24.50+24.59) / 2$	92.04	
		$(5.18-3.75) \times (24.46+24.50) / 2$	35.01	
		$(3.16-5.18) \times (24.47+24.46) / 2$	-49.42	
		$(1.12-3.16) \times (24.47+24.47) / 2$	-49.92	
		$(-0.00-1.12) \times (24.47+24.47) / 2$	-27.41	
		$(-0.71--0.00) \times (24.47+24.47) / 2$	-17.37	
		$(-1.20--0.71) \times (24.47+24.47) / 2$	-11.99	
		$(-1.56--1.20) \times (24.47+24.47) / 2$	-8.81	
		$(-2.18--1.56) \times (24.48+24.47) / 2$	-15.17	
		$(-2.44--2.18) \times (24.48+24.48) / 2$	-6.36	
		$(-2.59--2.44) \times (24.48+24.48) / 2$	-3.67	
		$(-2.73--2.59) \times (24.47+24.48) / 2$	-3.43	
		$(-2.84--2.73) \times (24.47+24.47) / 2$	-2.69	
		$(-3.63--2.84) \times (24.50+24.47) / 2$	-19.34	
				0.57
A2-02-4	B2	$(6.45-5.40) \times (24.67+24.72) / 2$	25.93	
	20	$(6.88-6.45) \times (24.39+24.67) / 2$	10.55	
		$(6.65-6.88) \times (24.46+24.39) / 2$	-5.62	

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A2-02 RAMPA VADO L. - CASELLO

		$(5.40-6.65) \times (24.46+24.46) / 2$	-30.58	
				0.28
A2-02-5	B1	$(-6.75--7.02) \times (25.02+24.84) / 2$	6.73	
	26.8	$(-7.02--6.75) \times (24.84+24.83) / 2$	-6.71	
				0.02
A2-02-5	B2	$(-3.75--5.25) \times (24.86+24.82) / 2$	37.26	
	26.8	$(0.00--3.75) \times (24.95+24.86) / 2$	93.39	
		$(3.75-0.00) \times (24.86+24.95) / 2$	93.39	
		$(5.25-3.75) \times (24.82+24.86) / 2$	37.26	
		$(5.40-5.25) \times (24.82+24.82) / 2$	3.72	
		$(6.45-5.40) \times (25.03+25.08) / 2$	26.31	
		$(7.47-6.45) \times (24.37+25.03) / 2$	25.19	
		$(7.17-7.47) \times (24.26+24.37) / 2$	-7.29	
		$(7.03-7.17) \times (24.12+24.26) / 2$	-3.39	
		$(6.96-7.03) \times (24.06+24.12) / 2$	-1.69	
		$(6.83-6.96) \times (24.19+24.06) / 2$	-3.14	
		$(6.75-6.83) \times (24.26+24.19) / 2$	-1.94	
		$(5.88-6.75) \times (24.39+24.26) / 2$	-21.16	
		$(5.37-5.88) \times (24.45+24.39) / 2$	-12.45	
		$(4.89-5.37) \times (24.45+24.45) / 2$	-11.74	
		$(4.08-4.89) \times (24.43+24.45) / 2$	-19.8	
		$(3.39-4.08) \times (24.42+24.43) / 2$	-16.85	
		$(-5.25-3.39) \times (24.77+24.42) / 2$	-212.5	
				4.57
A2-02-6	B1	$(-6.75--7.66) \times (25.53+24.92) / 2$	22.95	
	36.59	$(-7.66--6.75) \times (24.92+24.89) / 2$	-22.66	
				0.29
A2-02-6	B2	$(-5.25--6.63) \times (24.89+24.89) / 2$	34.35	
	36.59	$(-3.75--5.25) \times (25.36+25.33) / 2$	38.02	
		$(0.06--3.75) \times (25.43+25.36) / 2$	96.75	
		$(3.87-0.06) \times (25.34+25.43) / 2$	96.72	
		$(5.37-3.87) \times (25.30+25.34) / 2$	37.98	
		$(5.52-5.37) \times (25.30+25.30) / 2$	3.79	
		$(6.40-5.52) \times (25.52+25.55) / 2$	22.47	
		$(5.51-6.40) \times (25.11+25.52) / 2$	-22.53	
		$(4.08-5.51) \times (24.46+25.11) / 2$	-35.44	
		$(3.91-4.08) \times (24.30+24.46) / 2$	-4.14	
		$(3.87-3.91) \times (24.26+24.30) / 2$	-0.97	
		$(3.66-3.87) \times (24.46+24.26) / 2$	-5.12	
		$(-2.40-3.66) \times (24.72+24.46) / 2$	-149.02	
		$(-5.47--2.40) \times (24.85+24.72) / 2$	-76.09	
		$(-6.63--5.47) \times (24.89+24.85) / 2$	-28.85	
				7.92
A2-02-7	B1	$(-6.75--7.69) \times (25.55+24.92) / 2$	23.72	
	36.6	$(-5.25--6.75) \times (24.91+24.91) / 2$	37.37	
		$(-3.75--5.25) \times (25.37+25.35) / 2$	38.04	
		$(0.07--3.75) \times (25.44+25.37) / 2$	97.05	
		$(3.88-0.07) \times (25.35+25.44) / 2$	96.75	
		$(5.38-3.88) \times (25.31+25.35) / 2$	37.99	
		$(4.08-5.38) \times (24.46+25.06) / 2$	-32.19	
		$(3.94-4.08) \times (24.32+24.46) / 2$	-3.41	
		$(3.87-3.94) \times (24.26+24.32) / 2$	-1.7	
		$(3.86-3.87) \times (24.26+24.26) / 2$	-0.24	
		$(3.65-3.86) \times (24.46+24.26) / 2$	-5.12	
		$(-2.33-3.65) \times (24.71+24.46) / 2$	-147.02	
		$(-5.42--2.33) \times (24.85+24.71) / 2$	-76.57	
		$(-7.69--5.42) \times (24.92+24.85) / 2$	-56.49	
				8.18
A2-02-8	B1	$(-6.75--8.05) \times (25.73+24.87) / 2$	32.89	
	40	$(-5.25--6.75) \times (25.09+25.09) / 2$	37.63	
		$(-3.75--5.25) \times (25.54+25.53) / 2$	38.3	
		$(0.12--3.75) \times (25.57+25.54) / 2$	98.9	

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A2-02 RAMPA VADO L. - CASELLO

		$(3.99-0.12) \times (25.48+25.57)/2$	98.78	
		$(4.78-3.99) \times (25.46+25.48)/2$	20.12	
		$(2.73-4.78) \times (24.54+25.46)/2$	-51.25	
		$(2.72-2.73) \times (24.53+24.54)/2$	-0.25	
		$(2.63-2.72) \times (24.45+24.53)/2$	-2.2	
		$(2.52-2.63) \times (24.35+24.45)/2$	-2.68	
		$(2.51-2.52) \times (24.34+24.35)/2$	-0.24	
		$(2.32-2.51) \times (24.51+24.34)/2$	-4.64	
		$(2.29-2.32) \times (24.54+24.51)/2$	-0.74	
		$(-1.48-2.29) \times (24.68+24.54)/2$	-92.78	
		$(-2.82--1.48) \times (24.72+24.68)/2$	-33.1	
		$(-8.05--2.82) \times (24.87+24.72)/2$	-129.68	
				9.06
A2-02-9	B1	$(-6.75--8.63) \times (26.31+25.07)/2$	48.3	
	55	$(-5.25--6.75) \times (25.67+25.67)/2$	38.51	
		$(-3.75--5.25) \times (26.06+26.11)/2$	39.13	
		$(-2.07--3.75) \times (26.00+26.06)/2$	43.73	
		$(-2.13--2.07) \times (25.97+26.00)/2$	-1.56	
		$(-2.51--2.13) \times (25.79+25.97)/2$	-9.83	
		$(-2.59--2.51) \times (25.71+25.79)/2$	-2.06	
		$(-2.66--2.59) \times (25.83+25.71)/2$	-1.8	
		$(-2.97--2.66) \times (25.71+25.83)/2$	-7.99	
		$(-3.19--2.97) \times (25.62+25.71)/2$	-5.65	
		$(-8.63--3.19) \times (25.07+25.62)/2$	-137.88	
				2.9
A2-02-11	B1	$(-6.76--12.56) \times (26.87+23.04)/2$	144.74	
	75	$(-5.26--6.76) \times (26.23+26.23)/2$	39.34	
		$(-3.76--5.26) \times (26.56+26.67)/2$	39.92	
		$(0.70--3.76) \times (26.25+26.56)/2$	117.77	
		$(5.16-0.70) \times (25.94+26.25)/2$	116.38	
		$(7.36-5.16) \times (25.79+25.94)/2$	56.9	
		$(7.03-7.36) \times (22.76+22.75)/2$	-7.51	
		$(6.48-7.03) \times (22.77+22.76)/2$	-12.52	
		$(5.43-6.48) \times (22.81+22.77)/2$	-23.93	
		$(4.02-5.43) \times (22.85+22.81)/2$	-32.19	
		$(2.02-4.02) \times (22.91+22.85)/2$	-45.76	
		$(-0.89-2.02) \times (23.00+22.91)/2$	-66.8	
		$(-12.56--0.89) \times (23.04+23.00)/2$	-268.64	
				57.7
A2-02-12	B1	$(-6.79--12.70) \times (26.95+23.05)/2$	147.75	
	80	$(-5.29--6.79) \times (26.31+26.31)/2$	39.46	
		$(-3.79--5.29) \times (26.65+26.75)/2$	40.05	
		$(0.69--3.79) \times (26.34+26.65)/2$	118.7	
		$(5.17-0.69) \times (26.02+26.34)/2$	117.29	
		$(7.37-5.17) \times (25.87+26.02)/2$	57.08	
		$(-3.91-7.37) \times (23.07+22.74)/2$	-258.37	
		$(-4.00--3.91) \times (23.07+23.07)/2$	-2.08	
		$(-4.88--4.00) \times (23.07+23.07)/2$	-20.3	
		$(-4.95--4.88) \times (23.07+23.07)/2$	-1.61	
		$(-5.85--4.95) \times (23.08+23.07)/2$	-20.77	
		$(-5.89--5.85) \times (23.08+23.08)/2$	-0.92	
		$(-6.82--5.89) \times (23.08+23.08)/2$	-21.46	
		$(-6.83--6.82) \times (23.08+23.08)/2$	-0.23	
		$(-7.39--6.83) \times (23.08+23.08)/2$	-12.92	
		$(-12.70--7.39) \times (23.05+23.08)/2$	-122.48	
				59.19
A2-02-13	B1	$(-6.92--13.44) \times (27.27+22.96)/2$	163.75	
	98.52	$(-5.42--6.92) \times (26.63+26.63)/2$	39.95	
		$(-3.92--5.42) \times (26.96+27.07)/2$	40.52	
		$(0.52--3.92) \times (26.65+26.96)/2$	119.01	
		$(4.96-0.52) \times (26.34+26.65)/2$	117.64	
		$(7.12-4.96) \times (26.19+26.34)/2$	56.73	

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$(6.60-7.12) \times (22.85+22.84) / 2$	-11.88
$(5.71-6.60) \times (22.87+22.85) / 2$	-20.35
$(4.77-5.71) \times (22.89+22.87) / 2$	-21.51
$(4.67-4.77) \times (22.89+22.89) / 2$	-2.29
$(3.70-4.67) \times (22.91+22.89) / 2$	-22.21
$(2.69-3.70) \times (22.93+22.91) / 2$	-23.15
$(1.64-2.69) \times (22.95+22.93) / 2$	-24.09
$(0.55-1.64) \times (22.97+22.95) / 2$	-25.03
$(-0.60-0.55) \times (23.00+22.97) / 2$	-26.43
$(-1.50-0.60) \times (23.02+23.00) / 2$	-20.71
$(-2.37--1.50) \times (23.04+23.02) / 2$	-20.04
$(-2.39--2.37) \times (23.04+23.04) / 2$	-0.46
$(-3.28--2.39) \times (23.05+23.04) / 2$	-20.51
$(-3.29--3.28) \times (23.05+23.05) / 2$	-0.23
$(-3.75--3.29) \times (23.06+23.05) / 2$	-10.61
$(-4.18--3.75) \times (23.06+23.06) / 2$	-9.92
$(-4.21--4.18) \times (23.06+23.06) / 2$	-0.69
$(-4.25--4.21) \times (23.07+23.06) / 2$	-0.92
$(-4.29--4.25) \times (23.07+23.07) / 2$	-0.92
$(-4.35--4.29) \times (23.07+23.07) / 2$	-1.38
$(-4.41--4.35) \times (23.07+23.07) / 2$	-1.38
$(-5.08--4.41) \times (23.08+23.07) / 2$	-15.46
$(-5.19--5.08) \times (23.08+23.08) / 2$	-2.54
$(-5.30--5.19) \times (23.09+23.08) / 2$	-2.54
$(-5.31--5.30) \times (23.09+23.09) / 2$	-0.23
$(-5.45--5.31) \times (23.09+23.09) / 2$	-3.23
$(-5.62--5.45) \times (23.09+23.09) / 2$	-3.93
$(-5.86--5.62) \times (23.10+23.09) / 2$	-5.54
$(-6.01--5.86) \times (23.10+23.10) / 2$	-3.46
$(-6.19--6.01) \times (23.11+23.10) / 2$	-4.16
$(-6.35--6.19) \times (23.11+23.11) / 2$	-3.7
$(-6.36--6.35) \times (23.12+23.11) / 2$	-0.23
$(-6.39--6.36) \times (23.13+23.12) / 2$	-0.69
$(-6.41--6.39) \times (23.13+23.13) / 2$	-0.46
$(-6.56--6.41) \times (23.17+23.13) / 2$	-3.47
$(-6.65--6.56) \times (23.20+23.17) / 2$	-2.09
$(-6.72--6.65) \times (23.22+23.20) / 2$	-1.62
$(-6.89--6.72) \times (23.26+23.22) / 2$	-3.95
$(-6.90--6.89) \times (23.26+23.26) / 2$	-0.23
$(-7.09--6.90) \times (23.21+23.26) / 2$	-4.41
$(-7.24--7.09) \times (23.17+23.21) / 2$	-3.48
$(-7.28--7.24) \times (23.16+23.17) / 2$	-0.93
$(-7.73--7.28) \times (23.03+23.16) / 2$	-10.39
$(-7.82--7.73) \times (23.01+23.03) / 2$	-2.07
$(-7.90--7.82) \times (22.98+23.01) / 2$	-1.84
$(-7.96--7.90) \times (22.97+22.98) / 2$	-1.38
$(-8.00--7.96) \times (22.95+22.97) / 2$	-0.92
$(-8.03--8.00) \times (22.95+22.95) / 2$	-0.69
$(-8.27--8.03) \times (22.87+22.95) / 2$	-5.5
$(-8.92--8.27) \times (22.88+22.87) / 2$	-14.87
$(-8.97--8.92) \times (22.88+22.88) / 2$	-1.14
$(-9.90--8.97) \times (22.90+22.88) / 2$	-21.29
$(-10.03--9.90) \times (22.90+22.90) / 2$	-2.98
$(-10.90--10.03) \times (22.91+22.90) / 2$	-19.93
$(-11.11--10.90) \times (22.92+22.91) / 2$	-4.81
$(-11.90--11.11) \times (22.93+22.92) / 2$	-18.11
$(-12.59--11.90) \times (22.95+22.93) / 2$	-15.83
$(-12.85--12.59) \times (22.94+22.95) / 2$	-5.97
$(-13.08--12.85) \times (22.97+22.94) / 2$	-5.28
$(-13.37--13.08) \times (22.96+22.97) / 2$	-6.66
$(-13.44--13.37) \times (22.96+22.96) / 2$	-1.61

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A2-02-14	B1	$(-3.92--5.42) \times (26.96+27.07)/2$	40.52	
98.53		$(0.52--3.92) \times (26.65+26.96)/2$	119.01	
		$(4.96-0.52) \times (26.34+26.65)/2$	117.64	
		$(7.12-4.96) \times (26.19+26.34)/2$	56.73	
		$(6.60-7.12) \times (22.85+22.84)/2$	-11.88	
		$(5.70-6.60) \times (22.87+22.85)/2$	-20.57	
		$(4.76-5.70) \times (22.89+22.87)/2$	-21.51	
		$(4.66-4.76) \times (22.89+22.89)/2$	-2.29	
		$(3.70-4.66) \times (22.91+22.89)/2$	-21.98	
		$(2.69-3.70) \times (22.93+22.91)/2$	-23.15	
		$(1.63-2.69) \times (22.95+22.93)/2$	-24.32	
		$(0.54-1.63) \times (22.97+22.95)/2$	-25.03	
		$(-0.61-0.54) \times (23.00+22.97)/2$	-26.43	
		$(-1.50--0.61) \times (23.02+23.00)/2$	-20.48	
		$(-2.37--1.50) \times (23.04+23.02)/2$	-20.04	
		$(-2.39--2.37) \times (23.04+23.04)/2$	-0.46	
		$(-3.28--2.39) \times (23.05+23.04)/2$	-20.51	
		$(-3.29--3.28) \times (23.05+23.05)/2$	-0.23	
		$(-3.73--3.29) \times (23.06+23.05)/2$	-10.14	
		$(-4.18--3.73) \times (23.06+23.06)/2$	-10.38	
		$(-4.21--4.18) \times (23.06+23.06)/2$	-0.69	
		$(-4.25--4.21) \times (23.07+23.06)/2$	-0.92	
		$(-4.26--4.25) \times (23.07+23.07)/2$	-0.23	
		$(-4.30--4.26) \times (23.07+23.07)/2$	-0.92	
		$(-4.36--4.30) \times (23.07+23.07)/2$	-1.38	
		$(-4.43--4.36) \times (23.07+23.07)/2$	-1.61	
		$(-5.08--4.43) \times (23.08+23.07)/2$	-15	
		$(-5.19--5.08) \times (23.08+23.08)/2$	-2.54	
		$(-5.30--5.19) \times (23.09+23.08)/2$	-2.54	
		$(-5.31--5.30) \times (23.09+23.09)/2$	-0.23	
		$(-5.42--5.31) \times (23.09+23.09)/2$	-2.54	
				45.9
A2-02-15	B1	$(0.00--5.50) \times (27.02+27.39)/2$	149.63	
120		$(4.42-0.00) \times (26.71+27.02)/2$	118.74	
		$(6.52-4.42) \times (26.56+26.71)/2$	55.93	
		$(3.51-6.52) \times (23.00+22.88)/2$	-69.05	
		$(2.36-3.51) \times (23.04+23.00)/2$	-26.47	
		$(2.07-2.36) \times (23.05+23.04)/2$	-6.68	
		$(1.93-2.07) \times (23.05+23.05)/2$	-3.23	
		$(1.67-1.93) \times (23.06+23.05)/2$	-5.99	
		$(-1.45-1.67) \times (22.71+23.06)/2$	-71.4	
		$(-5.06--1.45) \times (22.29+22.71)/2$	-81.22	
		$(-5.44--5.06) \times (22.28+22.29)/2$	-8.47	
		$(-5.50--5.44) \times (22.28+22.28)/2$	-1.34	
				50.45
A2-02-16	B1	$(0.00--6.28) \times (27.44+27.69)/2$	173.11	
140		$(4.07-0.00) \times (27.15+27.44)/2$	111.09	
		$(6.13-4.07) \times (27.01+27.15)/2$	55.78	
		$(4.71-6.13) \times (22.12+22.02)/2$	-31.34	
		$(4.05-4.71) \times (22.18+22.12)/2$	-14.62	
		$(4.01-4.05) \times (22.67+22.18)/2$	-0.9	
		$(4.00-4.01) \times (22.76+22.67)/2$	-0.23	
		$(2.62-4.00) \times (22.73+22.76)/2$	-31.39	
		$(-2.75-2.62) \times (22.55+22.73)/2$	-121.58	
		$(-3.08--2.75) \times (22.33+22.55)/2$	-7.41	
		$(-3.27--3.08) \times (22.18+22.33)/2$	-4.23	
		$(-6.10--3.27) \times (20.45+22.18)/2$	-60.32	
		$(-6.28--6.10) \times (20.34+20.45)/2$	-3.67	
				64.29
A2-02-17	B1	$(0.00--6.89) \times (27.55+27.82)/2$	190.75	
144.48		$(4.03-0.00) \times (27.27+27.55)/2$	110.46	
		$(6.08-4.03) \times (27.13+27.27)/2$	55.76	

RAMPE AUTOSTRADALI
A2-02 RAMPA VADO L. - CASELLO

	$(4.22-6.08) \times (22.05+21.84) / 2$	-40.82	
	$(4.20-4.22) \times (22.38+22.05) / 2$	-0.44	
	$(4.17-4.20) \times (22.76+22.38) / 2$	-0.68	
	$(-0.55-4.17) \times (22.83+22.76) / 2$	-107.59	
	$(-3.33--0.55) \times (22.89+22.83) / 2$	-63.55	
	$(-3.59--3.33) \times (22.60+22.89) / 2$	-5.91	
	$(-3.80--3.59) \times (22.38+22.60) / 2$	-4.72	
	$(-4.54--3.80) \times (21.97+22.38) / 2$	-16.41	
	$(-6.89--4.54) \times (20.71+21.97) / 2$	-50.15	
			66.7
A2-02-18 B1	$(0.00--1.00) \times (27.69+27.76) / 2$	27.73	
150	$(4.00-0.00) \times (27.41+27.69) / 2$	110.2	
	$(6.05-4.00) \times (27.27+27.41) / 2$	56.05	
	$(3.90-6.05) \times (21.88+21.60) / 2$	-46.74	
	$(3.84-3.90) \times (22.76+21.96) / 2$	-1.34	
	$(3.42-3.84) \times (22.78+22.76) / 2$	-9.56	
	$(3.14-3.42) \times (22.80+22.78) / 2$	-6.38	
	$(0.16-3.14) \times (22.97+22.80) / 2$	-68.2	
	$(-1.00-0.16) \times (23.05+22.97) / 2$	-26.69	
			35.07
A2-02-19 B1	$(-2.20--2.46) \times (28.18+28.01) / 2$	7.3	
160	$(-1.15--2.20) \times (28.22+28.18) / 2$	29.61	
	$(-1.00--1.15) \times (27.97+27.97) / 2$	4.2	
	$(0.00--1.00) \times (27.91+27.97) / 2$	27.94	
	$(4.00-0.00) \times (27.68+27.91) / 2$	111.18	
	$(5.50-4.00) \times (27.59+27.68) / 2$	41.45	
	$(4.83-5.50) \times (21.20+21.06) / 2$	-14.16	
	$(1.72-4.83) \times (21.88+21.20) / 2$	-66.99	
	$(1.71-1.72) \times (22.05+21.88) / 2$	-0.22	
	$(1.65-1.71) \times (22.93+22.05) / 2$	-1.35	
	$(0.87-1.65) \times (23.05+22.93) / 2$	-17.93	
	$(0.53-0.87) \times (23.12+23.05) / 2$	-7.85	
	$(-1.08-0.53) \times (23.39+23.12) / 2$	-37.44	
	$(-2.21--1.08) \times (23.64+23.39) / 2$	-26.57	
	$(-2.46--2.21) \times (23.68+23.64) / 2$	-5.92	
			43.25
A2-02-20 B1	$(-2.20--6.73) \times (28.41+25.42) / 2$	121.92	
180	$(-1.15--2.20) \times (28.45+28.41) / 2$	29.85	
	$(-1.00--1.15) \times (28.20+28.20) / 2$	4.23	
	$(0.00--1.00) \times (28.17+28.20) / 2$	28.19	
	$(4.00-0.00) \times (28.06+28.17) / 2$	112.46	
	$(5.50-4.00) \times (28.02+28.06) / 2$	42.06	
	$(5.46-5.50) \times (20.53+21.33) / 2$	-0.84	
	$(5.10-5.46) \times (20.65+20.53) / 2$	-7.41	
	$(3.77-5.10) \times (20.86+20.65) / 2$	-27.6	
	$(3.01-3.77) \times (20.97+20.86) / 2$	-15.9	
	$(2.98-3.01) \times (20.98+20.97) / 2$	-0.63	
	$(0.92-2.98) \times (21.71+20.98) / 2$	-43.97	
	$(-3.10-0.92) \times (23.45+21.71) / 2$	-90.77	
	$(-5.44--3.10) \times (24.57+23.45) / 2$	-56.18	
	$(-5.82--5.44) \times (24.76+24.57) / 2$	-9.37	
	$(-6.73--5.82) \times (25.42+24.76) / 2$	-22.83	
			63.21
A2-02-21 B1	$(-2.20--3.90) \times (28.58+27.46) / 2$	47.63	
200	$(-1.15--2.20) \times (28.62+28.58) / 2$	30.03	
	$(-1.00--1.15) \times (28.37+28.37) / 2$	4.26	
	$(-0.00--1.00) \times (28.37+28.37) / 2$	28.37	
	$(4.00--0.00) \times (28.38+28.37) / 2$	113.5	
	$(5.50-4.00) \times (28.38+28.38) / 2$	42.57	
	$(3.31-5.50) \times (23.14+21.86) / 2$	-49.27	
	$(1.06-3.31) \times (24.40+23.14) / 2$	-53.48	
	$(0.89-1.06) \times (24.46+24.40) / 2$	-4.15	

RAMPE AUTOSTRADALI
A2-02 RAMPA VADO L. - CASELLO

	$(0.70-0.89) \times (24.57+24.46) / 2$	-4.66	
	$(-0.10-0.70) \times (24.96+24.57) / 2$	-19.81	
	$(-0.76--0.10) \times (25.38+24.96) / 2$	-16.61	
	$(-0.85--0.76) \times (25.43+25.38) / 2$	-2.29	
	$(-0.99--0.85) \times (25.53+25.43) / 2$	-3.57	
	$(-2.48--0.99) \times (26.56+25.53) / 2$	-38.81	
	$(-3.30--2.48) \times (27.08+26.56) / 2$	-21.99	
	$(-3.90--3.30) \times (27.46+27.08) / 2$	-16.36	
			35.36
A2-02-22 B1	$(-2.20--5.30) \times (28.67+26.62) / 2$	85.7	
210	$(-1.15--2.20) \times (28.71+28.67) / 2$	30.12	
	$(-1.00--1.15) \times (28.46+28.46) / 2$	4.27	
	$(-0.00--1.00) \times (28.48+28.46) / 2$	28.47	
	$(4.00--0.00) \times (28.54+28.48) / 2$	114.04	
	$(5.50-4.00) \times (28.57+28.54) / 2$	42.83	
	$(4.74-5.50) \times (23.50+22.93) / 2$	-17.64	
	$(3.77-4.74) \times (24.21+23.50) / 2$	-23.14	
	$(3.18-3.77) \times (24.34+24.21) / 2$	-14.32	
	$(2.10-3.18) \times (24.57+24.34) / 2$	-26.41	
	$(1.73-2.10) \times (24.83+24.57) / 2$	-9.14	
	$(1.07-1.73) \times (25.29+24.83) / 2$	-16.54	
	$(0.62-1.07) \times (25.60+25.29) / 2$	-11.45	
	$(-4.54-0.62) \times (26.42+25.60) / 2$	-134.21	
	$(-5.30--4.54) \times (26.62+26.42) / 2$	-20.16	
			32.42
A2-02-23 B1	$(-2.55--5.01) \times (28.82+27.19) / 2$	68.89	
220	$(-1.50--2.55) \times (28.86+28.82) / 2$	30.28	
	$(-1.35--1.50) \times (28.61+28.61) / 2$	4.29	
	$(-0.00--1.35) \times (28.65+28.61) / 2$	38.65	
	$(4.00--0.00) \times (28.78+28.65) / 2$	114.86	
	$(5.50-4.00) \times (28.82+28.78) / 2$	43.2	
	$(4.23-5.50) \times (23.88+23.77) / 2$	-30.26	
	$(3.76-4.23) \times (23.93+23.88) / 2$	-11.24	
	$(2.81-3.76) \times (24.69+23.93) / 2$	-23.09	
	$(-0.18-2.81) \times (26.94+24.69) / 2$	-77.19	
	$(-4.73--0.18) \times (27.07+26.94) / 2$	-122.87	
	$(-4.81--4.73) \times (27.07+27.07) / 2$	-2.17	
	$(-4.85--4.81) \times (27.07+27.07) / 2$	-1.08	
	$(-5.01--4.85) \times (27.19+27.07) / 2$	-4.34	
			27.93
A2-02-24 B1	$(-3.60--7.12) \times (29.33+27.01) / 2$	99.16	
240	$(-2.55--3.60) \times (29.37+29.33) / 2$	30.82	
	$(-2.40--2.55) \times (29.12+29.12) / 2$	4.37	
	$(-0.00--2.40) \times (29.27+29.12) / 2$	70.07	
	$(4.00--0.00) \times (29.51+29.27) / 2$	117.56	
	$(5.50-4.00) \times (29.61+29.51) / 2$	44.34	
	$(5.30-5.50) \times (23.67+23.64) / 2$	-4.73	
	$(5.01-5.30) \times (23.93+23.67) / 2$	-6.9	
	$(2.02-5.01) \times (26.34+23.93) / 2$	-75.15	
	$(1.93-2.02) \times (26.34+26.34) / 2$	-2.37	
	$(1.91-1.93) \times (26.34+26.34) / 2$	-0.53	
	$(0.26-1.91) \times (26.45+26.34) / 2$	-43.55	
	$(-0.17-0.26) \times (26.47+26.45) / 2$	-11.38	
	$(-1.32--0.17) \times (26.54+26.47) / 2$	-30.48	
	$(-2.08--1.32) \times (26.55+26.54) / 2$	-20.17	
	$(-2.83--2.08) \times (26.59+26.55) / 2$	-19.93	
	$(-3.86--2.83) \times (26.59+26.59) / 2$	-27.39	
	$(-4.26--3.86) \times (26.61+26.59) / 2$	-10.64	
	$(-5.53--4.26) \times (26.60+26.61) / 2$	-33.79	
	$(-6.23--5.53) \times (26.60+26.60) / 2$	-18.62	
	$(-6.86--6.23) \times (26.89+26.60) / 2$	-16.85	
	$(-7.12--6.86) \times (27.01+26.89) / 2$	-7.01	

		36.83	
A2-02-25 B1 260	$(-3.28--11.99) \times (30.32+24.57)/2$	239.05	
	$(-2.23--3.28) \times (30.36+30.32)/2$	31.86	
	$(-2.08--2.23) \times (30.10+30.10)/2$	4.51	
	$(-0.00--2.08) \times (30.25+30.10)/2$	62.76	
	$(4.00--0.00) \times (30.53+30.25)/2$	121.56	
	$(5.50-4.00) \times (30.64+30.53)/2$	45.88	
	$(3.19-5.50) \times (21.91+20.29)/2$	-48.74	
	$(2.92-3.19) \times (22.10+21.91)/2$	-5.94	
	$(2.85-2.92) \times (22.10+22.10)/2$	-1.55	
	$(1.61-2.85) \times (22.16+22.10)/2$	-27.44	
	$(-1.98-1.61) \times (23.28+22.16)/2$	-81.56	
	$(-3.22--1.98) \times (23.92+23.28)/2$	-29.26	
	$(-4.39--3.22) \times (24.33+23.92)/2$	-28.23	
	$(-7.52--4.39) \times (24.33+24.33)/2$	-76.15	
$(-11.99--7.52) \times (24.57+24.33)/2$	-109.29		
		97.46	
A2-02-26 B1 280	$(-14.05--18.70) \times (25.54+22.47)/2$	111.62	
	$(-12.05--14.05) \times (25.54+25.54)/2$	51.08	
	$(-2.95--12.05) \times (31.54+25.54)/2$	259.71	
	$(-1.90--2.95) \times (31.58+31.54)/2$	33.14	
	$(-1.75--1.90) \times (31.33+31.33)/2$	4.7	
	$(-0.00--1.75) \times (31.45+31.33)/2$	54.93	
	$(4.00--0.00) \times (31.73+31.45)/2$	126.36	
	$(5.50-4.00) \times (31.83+31.73)/2$	47.67	
	$(4.46-5.50) \times (20.93+20.90)/2$	-21.75	
	$(0.04-4.46) \times (21.04+20.93)/2$	-92.75	
	$(-6.22-0.04) \times (21.35+21.04)/2$	-132.68	
	$(-6.79--6.22) \times (21.40+21.35)/2$	-12.18	
	$(-7.73--6.79) \times (21.62+21.40)/2$	-20.22	
	$(-14.23--7.73) \times (22.26+21.62)/2$	-142.61	
	$(-17.32--14.23) \times (22.46+22.26)/2$	-69.09	
	$(-17.81--17.32) \times (22.46+22.46)/2$	-11.01	
$(-18.34--17.81) \times (22.47+22.46)/2$	-11.91		
$(-18.70--18.34) \times (22.47+22.47)/2$	-8.09		
		166.92	
A2-02-27 B1 289.45	$(-14.02--18.68) \times (26.11+23.03)/2$	114.5	
	$(-12.02--14.02) \times (26.11+26.11)/2$	52.22	
	$(-2.93--12.02) \times (32.11+26.11)/2$	264.61	
	$(-1.88--2.93) \times (32.15+32.11)/2$	33.74	
	$(-1.73--1.88) \times (31.89+31.89)/2$	4.78	
	$(-0.00--1.73) \times (32.02+31.89)/2$	55.28	
	$(4.00--0.00) \times (32.30+32.02)/2$	128.64	
	$(5.50-4.00) \times (32.40+32.30)/2$	48.52	
	$(2.19-5.50) \times (21.29+21.19)/2$	-70.3	
	$(1.86-2.19) \times (21.33+21.29)/2$	-7.03	
	$(-1.92-1.86) \times (21.56+21.33)/2$	-81.06	
	$(-2.32--1.92) \times (21.56+21.56)/2$	-8.62	
	$(-4.23--2.32) \times (21.62+21.56)/2$	-41.24	
	$(-4.85--4.23) \times (21.65+21.62)/2$	-13.41	
	$(-8.93--4.85) \times (21.80+21.65)/2$	-88.64	
	$(-9.41--8.93) \times (21.82+21.80)/2$	-10.47	
	$(-9.95--9.41) \times (21.85+21.82)/2$	-11.79	
	$(-10.56--9.95) \times (21.88+21.85)/2$	-13.34	
	$(-11.24--10.56) \times (21.91+21.88)/2$	-14.89	
	$(-12.03--11.24) \times (21.95+21.91)/2$	-17.32	
	$(-12.94--12.03) \times (22.00+21.95)/2$	-20	
$(-13.78--12.94) \times (22.02+22.00)/2$	-18.49		
$(-14.76--13.78) \times (22.04+22.02)/2$	-21.59		
$(-15.81--14.76) \times (22.06+22.04)/2$	-23.15		
$(-16.07--15.81) \times (22.09+22.06)/2$	-5.74		
$(-18.68--16.07) \times (23.03+22.09)/2$	-58.88		

		176.33
A2-02-28 B1	$(-14.02--18.68) \times (26.11+23.03)/2$	114.5
289.46	$(-12.02--14.02) \times (26.11+26.11)/2$	52.22
	$(-2.93--12.02) \times (32.11+26.11)/2$	264.61
	$(-1.88--2.93) \times (32.15+32.11)/2$	33.74
	$(-1.73--1.88) \times (31.90+31.90)/2$	4.78
	$(-0.00--1.73) \times (32.02+31.90)/2$	55.29
	$(4.00--0.00) \times (32.30+32.02)/2$	128.64
	$(5.50-4.00) \times (32.40+32.30)/2$	48.52
	$(5.65-5.50) \times (32.40+32.40)/2$	4.86
	$(6.70-5.65) \times (32.61+32.65)/2$	34.26
	$(15.79-6.70) \times (26.61+32.61)/2$	269.15
	$(17.79-15.79) \times (26.61+26.61)/2$	53.22
	$(24.41-17.79) \times (22.24+26.61)/2$	161.69
	$(23.77-24.41) \times (22.23+22.24)/2$	-14.23
	$(22.85-23.77) \times (22.24+22.23)/2$	-20.46
	$(22.34-22.85) \times (22.25+22.24)/2$	-11.34
	$(21.24-22.34) \times (22.26+22.25)/2$	-24.48
	$(20.95-21.24) \times (22.13+22.26)/2$	-6.44
	$(20.72-20.95) \times (22.04+22.13)/2$	-5.08
	$(19.61-20.72) \times (21.57+22.04)/2$	-24.2
	$(18.50-19.61) \times (21.15+21.57)/2$	-23.71
	$(18.24-18.50) \times (21.06+21.15)/2$	-5.49
	$(18.12-18.24) \times (21.01+21.06)/2$	-2.52
	$(18.05-18.12) \times (20.98+21.01)/2$	-1.47
	$(18.00-18.05) \times (20.97+20.98)/2$	-1.05
	$(17.97-18.00) \times (20.95+20.97)/2$	-0.63
	$(17.79-17.97) \times (20.88+20.95)/2$	-3.76
	$(17.71-17.79) \times (20.87+20.88)/2$	-1.67
	$(10.18-17.71) \times (20.97+20.87)/2$	-157.53
	$(6.36-10.18) \times (21.18+20.97)/2$	-80.51
	$(5.73-6.36) \times (21.18+21.18)/2$	-13.34
	$(2.20-5.73) \times (21.29+21.18)/2$	-74.96
	$(1.86-2.20) \times (21.33+21.29)/2$	-7.25
	$(-1.92-1.86) \times (21.56+21.33)/2$	-81.06
	$(-2.33--1.92) \times (21.56+21.56)/2$	-8.84
	$(-4.23--2.33) \times (21.62+21.56)/2$	-41.02
	$(-4.85--4.23) \times (21.65+21.62)/2$	-13.41
	$(-8.94--4.85) \times (21.80+21.65)/2$	-88.86
	$(-9.42--8.94) \times (21.82+21.80)/2$	-10.47
	$(-9.95--9.42) \times (21.85+21.82)/2$	-11.57
	$(-10.56--9.95) \times (21.88+21.85)/2$	-13.34
	$(-11.25--10.56) \times (21.91+21.88)/2$	-15.11
	$(-12.03--11.25) \times (21.95+21.91)/2$	-17.11
	$(-12.94--12.03) \times (22.00+21.95)/2$	-20
	$(-13.79--12.94) \times (22.02+22.00)/2$	-18.71
	$(-14.77--13.79) \times (22.04+22.02)/2$	-21.59
	$(-15.80--14.77) \times (22.06+22.04)/2$	-22.71
	$(-16.06--15.80) \times (22.09+22.06)/2$	-5.74
	$(-18.68--16.06) \times (23.03+22.09)/2$	-59.11
		296.71
A2-02-29 B1	$(-13.94--15.80) \times (26.74+25.51)/2$	48.59
300	$(-11.94--13.94) \times (26.74+26.74)/2$	53.48
	$(-2.85--11.94) \times (32.74+26.74)/2$	270.34
	$(-1.80--2.85) \times (32.79+32.74)/2$	34.4
	$(-1.65--1.80) \times (32.53+32.53)/2$	4.88
	$(-0.00--1.65) \times (32.65+32.53)/2$	53.77
	$(4.00--0.00) \times (32.93+32.65)/2$	131.16
	$(5.50-4.00) \times (33.03+32.93)/2$	49.47
	$(5.65-5.50) \times (33.03+33.03)/2$	4.95
	$(6.70-5.65) \times (33.24+33.29)/2$	34.93
	$(15.79-6.70) \times (27.24+33.24)/2$	274.88

RAMPE AUTOSTRADALI
A2-02 RAMPA VADO L. - CASELLO

$(17.79-15.79) \times (27.24+27.24) / 2$	54.48
$(19.67-17.79) \times (26.01+27.24) / 2$	50.06
$(19.43-19.67) \times (25.95+26.01) / 2$	-6.24
$(19.29-19.43) \times (25.91+25.95) / 2$	-3.63
$(18.44-19.29) \times (25.71+25.91) / 2$	-21.94
$(18.31-18.44) \times (25.67+25.71) / 2$	-3.34
$(17.45-18.31) \times (25.47+25.67) / 2$	-21.99
$(17.33-17.45) \times (25.43+25.47) / 2$	-3.05
$(16.46-17.33) \times (25.24+25.43) / 2$	-22.04
$(16.04-16.46) \times (25.14+25.24) / 2$	-10.58
$(15.94-16.04) \times (25.13+25.14) / 2$	-2.51
$(15.07-15.94) \times (24.93+25.13) / 2$	-21.78
$(14.98-15.07) \times (24.92+24.93) / 2$	-2.24
$(14.11-14.98) \times (24.72+24.92) / 2$	-21.59
$(14.02-14.11) \times (24.70+24.72) / 2$	-2.22
$(13.15-14.02) \times (24.50+24.70) / 2$	-21.4
$(13.06-13.15) \times (24.49+24.50) / 2$	-2.2
$(12.18-13.06) \times (24.29+24.49) / 2$	-21.46
$(12.10-12.18) \times (24.28+24.29) / 2$	-1.94
$(11.22-12.10) \times (24.07+24.28) / 2$	-21.27
$(11.14-11.22) \times (24.06+24.07) / 2$	-1.93
$(10.26-11.14) \times (23.86+24.06) / 2$	-21.08
$(10.18-10.26) \times (23.85+23.86) / 2$	-1.91
$(9.29-10.18) \times (23.64+23.85) / 2$	-21.13
$(9.23-9.29) \times (23.63+23.64) / 2$	-1.42
$(8.33-9.23) \times (23.42+23.63) / 2$	-21.17
$(8.27-8.33) \times (23.42+23.42) / 2$	-1.41
$(7.37-8.27) \times (23.21+23.42) / 2$	-20.98
$(7.31-7.37) \times (23.20+23.21) / 2$	-1.39
$(6.41-7.31) \times (22.99+23.20) / 2$	-20.79
$(6.35-6.41) \times (22.98+22.99) / 2$	-1.38
$(5.45-6.35) \times (22.77+22.98) / 2$	-20.59
$(5.40-5.45) \times (22.76+22.77) / 2$	-1.14
$(5.35-5.40) \times (22.75+22.76) / 2$	-1.14
$(4.47-5.35) \times (22.77+22.75) / 2$	-20.03
$(4.42-4.47) \times (22.76+22.77) / 2$	-1.14
$(3.53-4.42) \times (22.78+22.76) / 2$	-20.27
$(3.48-3.53) \times (22.77+22.78) / 2$	-1.14
$(2.60-3.48) \times (22.78+22.77) / 2$	-20.04
$(2.55-2.60) \times (22.78+22.78) / 2$	-1.14
$(1.67-2.55) \times (22.79+22.78) / 2$	-20.05
$(1.62-1.67) \times (22.78+22.79) / 2$	-1.14
$(0.73-1.62) \times (22.80+22.78) / 2$	-20.28
$(-0.15-0.73) \times (22.81+22.80) / 2$	-20.07
$(-0.20-0.15) \times (22.80+22.81) / 2$	-1.14
$(-1.08-0.20) \times (22.82+22.80) / 2$	-20.07
$(-1.13-1.08) \times (22.81+22.82) / 2$	-1.14
$(-2.01-1.13) \times (22.82+22.81) / 2$	-20.08
$(-2.07-2.01) \times (22.81+22.82) / 2$	-1.37
$(-2.37-2.07) \times (22.82+22.81) / 2$	-6.84
$(-3.25-2.37) \times (22.84+22.82) / 2$	-20.09
$(-4.13-3.25) \times (22.85+22.84) / 2$	-20.1
$(-4.33-4.13) \times (22.87+22.85) / 2$	-4.57
$(-5.21-4.33) \times (22.88+22.87) / 2$	-20.13
$(-6.08-5.21) \times (22.90+22.88) / 2$	-19.91
$(-6.13-6.08) \times (22.90+22.90) / 2$	-1.14
$(-7.00-6.13) \times (22.92+22.90) / 2$	-19.93
$(-7.06-7.00) \times (22.92+22.92) / 2$	-1.38
$(-7.11-7.06) \times (22.93+22.92) / 2$	-1.15
$(-7.54-7.11) \times (23.00+22.93) / 2$	-9.87
$(-7.63-7.54) \times (23.02+23.00) / 2$	-2.07
$(-8.70-7.63) \times (23.36+23.02) / 2$	-24.81

RAMPE AUTOSTRADALI
A2-02 RAMPA VADO L. - CASELLO

		$(-8.83--8.70) \times (23.40+23.36)/2$	-3.04	
		$(-9.87--8.83) \times (23.73+23.40)/2$	-24.51	
		$(-10.03--9.87) \times (23.77+23.73)/2$	-3.8	
		$(-11.03--10.03) \times (24.08+23.77)/2$	-23.92	
		$(-11.23--11.03) \times (24.14+24.08)/2$	-4.82	
		$(-12.19--11.23) \times (24.44+24.14)/2$	-23.32	
		$(-12.42--12.19) \times (24.50+24.44)/2$	-5.63	
		$(-13.34--12.42) \times (24.79+24.50)/2$	-22.67	
		$(-13.61--13.34) \times (24.86+24.79)/2$	-6.7	
		$(-14.50--13.61) \times (25.13+24.86)/2$	-22.25	
		$(-14.81--14.50) \times (25.21+25.13)/2$	-7.8	
		$(-15.65--14.81) \times (25.47+25.21)/2$	-21.29	
		$(-15.80--15.65) \times (25.51+25.47)/2$	-3.82	
				221.85
Pagina: CALCOLO DELLE AREE				
Descrizione: SCAVO FON. MURO				
Intestazione Pagina Aree Computo Mediate				
A2-02-3	C1	$(-7.24--7.56) \times (24.47+24.49)/2$	7.83	
	13.51	$(-7.07--7.24) \times (24.47+24.47)/2$	4.16	
		$(-6.89--7.07) \times (24.26+24.27)/2$	4.37	
		$(-6.55--6.89) \times (24.25+24.26)/2$	8.25	
		$(-6.22--6.55) \times (24.24+24.25)/2$	8	
		$(-5.90--6.22) \times (24.24+24.24)/2$	7.76	
		$(-5.53--5.90) \times (24.23+24.24)/2$	8.97	
		$(-5.25--5.53) \times (24.22+24.23)/2$	6.78	
		$(-4.80--5.25) \times (24.13+24.12)/2$	10.86	
		$(-5.25--4.80) \times (23.68+24.13)/2$	-10.76	
		$(-6.75--5.25) \times (23.68+23.68)/2$	-35.52	
		$(-7.56--6.75) \times (24.49+23.68)/2$	-19.51	
				1.19
A2-02-4	C1	$(-7.27--7.42) \times (24.69+24.69)/2$	3.7	
	20	$(-7.26--7.27) \times (24.69+24.69)/2$	0.25	
		$(-7.42--7.26) \times (24.69+24.53)/2$	-3.94	
				0.01
A2-02-4	C2	$(-6.77--7.21) \times (24.46+24.48)/2$	10.77	
	20	$(-6.38--6.77) \times (24.44+24.46)/2$	9.54	
		$(-6.08--6.38) \times (24.42+24.44)/2$	7.33	
		$(-5.84--6.08) \times (24.41+24.42)/2$	5.86	
		$(-5.65--5.84) \times (24.39+24.41)/2$	4.64	
		$(-5.48--5.65) \times (24.38+24.39)/2$	4.15	
		$(-5.34--5.48) \times (24.38+24.38)/2$	3.41	
		$(-5.24--5.34) \times (24.37+24.38)/2$	2.44	
		$(-4.92--5.24) \times (24.36+24.37)/2$	7.8	
		$(-5.25--4.92) \times (24.02+24.36)/2$	-7.98	
		$(-6.75--5.25) \times (24.02+24.02)/2$	-36.03	
		$(-7.21--6.75) \times (24.48+24.02)/2$	-11.15	
				0.78
A2-02-5	C1	$(-6.75--5.25) \times (24.38+24.38)/2$	-36.57	
	26.8	$(-7.01--6.75) \times (24.64+24.38)/2$	-6.37	
		$(-5.07--7.01) \times (24.56+24.64)/2$	47.72	
		$(-5.25--5.07) \times (24.38+24.56)/2$	-4.4	
				0.38
A2-02-7	C1	$(3.65-0.48) \times (24.26+24.39)/2$	77.11	
	36.6	$(3.86-3.65) \times (24.06+24.26)/2$	5.07	
		$(3.87-3.86) \times (24.06+24.06)/2$	0.24	
		$(3.94-3.87) \times (24.12+24.06)/2$	1.69	
		$(4.08-3.94) \times (24.26+24.12)/2$	3.39	
		$(5.38-4.08) \times (24.86+24.26)/2$	31.93	
		$(5.52-5.38) \times (25.12+25.06)/2$	3.51	
		$(6.72-5.52) \times (25.66+25.12)/2$	30.47	
		$(6.89-6.72) \times (25.67+25.66)/2$	4.36	
		$(7.53-6.89) \times (25.72+25.67)/2$	16.44	

RAMPE AUTOSTRADALI

A2-02 RAMPA VADO L. - CASELLO

		$(8.32-7.53) \times (25.72+25.72) / 2$	20.32	
		$(8.78-8.32) \times (25.73+25.72) / 2$	11.83	
		$(10.83-8.78) \times (25.73+25.73) / 2$	52.75	
		$(12.61-10.83) \times (25.74+25.73) / 2$	45.81	
		$(7.22-12.61) \times (20.35+25.74) / 2$	-124.21	
		$(4.52-7.22) \times (20.35+20.35) / 2$	-54.95	
		$(0.48-4.52) \times (24.39+20.35) / 2$	-90.37	
				35.39
A2-02-8	C1	$(2.29-0.57) \times (24.34+24.40) / 2$	41.92	
	40	$(2.32-2.29) \times (24.31+24.34) / 2$	0.73	
		$(2.51-2.32) \times (24.14+24.31) / 2$	4.6	
		$(2.52-2.51) \times (24.15+24.14) / 2$	0.24	
		$(2.63-2.52) \times (24.25+24.15) / 2$	2.66	
		$(2.72-2.63) \times (24.33+24.25) / 2$	2.19	
		$(2.73-2.72) \times (24.34+24.33) / 2$	0.24	
		$(5.10-2.73) \times (25.40+24.34) / 2$	58.94	
		$(5.20-5.10) \times (25.45+25.40) / 2$	2.54	
		$(5.49-5.20) \times (25.44+25.45) / 2$	7.38	
		$(5.67-5.49) \times (25.86+25.78) / 2$	4.65	
		$(6.18-5.67) \times (25.89+25.86) / 2$	13.2	
		$(6.46-6.18) \times (25.91+25.89) / 2$	7.25	
		$(6.77-6.46) \times (25.91+25.91) / 2$	8.03	
		$(6.95-6.77) \times (25.91+25.91) / 2$	4.66	
		$(9.24-6.95) \times (25.92+25.91) / 2$	59.35	
		$(10.80-9.24) \times (25.92+25.92) / 2$	40.44	
		$(11.70-10.80) \times (25.93+25.92) / 2$	23.33	
		$(12.91-11.70) \times (25.93+25.93) / 2$	31.38	
		$(7.33-12.91) \times (20.35+25.93) / 2$	-129.12	
		$(4.63-7.33) \times (20.35+20.35) / 2$	-54.95	
		$(0.57-4.63) \times (24.40+20.35) / 2$	-90.84	
				38.82
A2-02-9	C1	$(0.44--0.31) \times (25.91+25.94) / 2$	19.44	
	55	$(4.63-0.44) \times (25.77+25.91) / 2$	108.27	
		$(6.13-4.63) \times (25.71+25.77) / 2$	38.61	
		$(6.33-6.13) \times (26.71+26.72) / 2$	5.34	
		$(6.70-6.33) \times (26.71+26.71) / 2$	9.88	
		$(7.84-6.70) \times (26.69+26.71) / 2$	30.44	
		$(8.07-7.84) \times (26.64+26.69) / 2$	6.13	
		$(8.55-8.07) \times (26.54+26.64) / 2$	12.76	
		$(8.75-8.55) \times (26.49+26.54) / 2$	5.3	
		$(8.85-8.75) \times (26.47+26.49) / 2$	2.65	
		$(10.51-8.85) \times (25.61+26.47) / 2$	43.23	
		$(11.10-10.51) \times (25.31+25.61) / 2$	15.02	
		$(11.15-11.10) \times (25.26+25.31) / 2$	1.26	
		$(11.27-11.15) \times (25.16+25.26) / 2$	3.03	
		$(11.33-11.27) \times (25.22+25.16) / 2$	1.51	
		$(11.43-11.33) \times (25.30+25.22) / 2$	2.53	
		$(11.87-11.43) \times (25.30+25.30) / 2$	11.13	
		$(12.09-11.87) \times (25.30+25.30) / 2$	5.57	
		$(12.11-12.09) \times (24.48+25.30) / 2$	0.5	
		$(7.97-12.11) \times (20.35+24.48) / 2$	-92.8	
		$(5.27-7.97) \times (20.35+20.35) / 2$	-54.95	
		$(-0.31-5.27) \times (25.94+20.35) / 2$	-129.15	
				45.7
A2-02-10	C1	$(0.55--0.09) \times (26.00+26.03) / 2$	16.65	
	60	$(4.85-0.55) \times (25.78+26.00) / 2$	111.33	
		$(6.45-4.85) \times (25.71+25.78) / 2$	41.19	
		$(6.46-6.45) \times (26.72+26.72) / 2$	0.27	
		$(6.86-6.46) \times (26.51+26.72) / 2$	10.65	
		$(7.78-6.86) \times (26.03+26.51) / 2$	24.17	
		$(8.54-7.78) \times (25.63+26.03) / 2$	19.63	
		$(8.89-8.54) \times (25.45+25.63) / 2$	8.94	

RAMPE AUTOSTRADALI

A2-02 RAMPA VADO L. - CASELLO

	$(9.01-8.89) \times (25.34+25.45)/2$	3.05	
	$(9.06-9.01) \times (25.30+25.34)/2$	1.27	
	$(9.17-9.06) \times (25.40+25.30)/2$	2.79	
	$(9.23-9.17) \times (25.45+25.40)/2$	1.53	
	$(9.55-9.23) \times (25.44+25.45)/2$	8.14	
	$(9.93-9.55) \times (25.43+25.44)/2$	9.67	
	$(9.95-9.93) \times (22.58+24.52)/2$	0.47	
	$(10.25-9.95) \times (22.57+22.58)/2$	6.77	
	$(10.50-10.25) \times (22.56+22.57)/2$	5.64	
	$(8.29-10.50) \times (20.35+22.56)/2$	-47.42	
	$(5.59-8.29) \times (20.35+20.35)/2$	-54.94	
	$(-0.09-5.59) \times (26.03+20.35)/2$	-131.72	
			38.08
A2-02-10 C2	$(-5.25--7.29) \times (26.75+26.38)/2$	54.19	
60	$(-4.83--5.25) \times (26.26+26.28)/2$	11.03	
	$(-5.25--4.83) \times (25.84+26.26)/2$	-10.94	
	$(-6.75--5.25) \times (25.84+25.84)/2$	-38.76	
	$(-7.29--6.75) \times (26.38+25.84)/2$	-14.1	
			1.42
A2-02-11 C1	$(5.43-4.21) \times (22.61+22.64)/2$	27.6	
75	$(6.48-5.43) \times (22.57+22.61)/2$	23.72	
	$(7.03-6.48) \times (22.56+22.57)/2$	12.41	
	$(7.36-7.03) \times (22.55+22.56)/2$	7.44	
	$(7.79-7.36) \times (22.74+22.75)/2$	9.78	
	$(8.39-7.79) \times (22.72+22.74)/2$	13.64	
	$(8.86-8.39) \times (22.71+22.72)/2$	10.68	
	$(9.25-8.86) \times (22.70+22.71)/2$	8.85	
	$(9.58-9.25) \times (22.69+22.70)/2$	7.49	
	$(9.85-9.58) \times (22.68+22.69)/2$	6.12	
	$(10.08-9.85) \times (22.67+22.68)/2$	5.22	
	$(10.29-10.08) \times (22.67+22.67)/2$	4.76	
	$(10.46-10.29) \times (22.66+22.67)/2$	3.85	
	$(10.86-10.46) \times (22.65+22.66)/2$	9.06	
	$(11.02-10.86) \times (22.65+22.65)/2$	3.62	
	$(11.17-11.02) \times (22.64+22.65)/2$	3.4	
	$(11.31-11.17) \times (22.64+22.64)/2$	3.17	
	$(11.43-11.31) \times (22.63+22.64)/2$	2.72	
	$(11.48-11.43) \times (22.63+22.63)/2$	1.13	
	$(9.20-11.48) \times (20.35+22.63)/2$	-49	
	$(6.50-9.20) \times (20.35+20.35)/2$	-54.94	
	$(4.21-6.50) \times (22.64+20.35)/2$	-49.22	
			11.5
A2-02-12 C1	$(7.37-4.22) \times (22.54+22.63)/2$	71.14	
80	$(10.22-7.37) \times (22.66+22.74)/2$	64.7	
	$(10.28-10.22) \times (22.66+22.66)/2$	1.36	
	$(10.34-10.28) \times (22.66+22.66)/2$	1.36	
	$(10.40-10.34) \times (22.66+22.66)/2$	1.36	
	$(10.46-10.40) \times (22.66+22.66)/2$	1.36	
	$(10.52-10.46) \times (22.66+22.66)/2$	1.36	
	$(11.02-10.52) \times (22.65+22.66)/2$	11.33	
	$(11.07-11.02) \times (22.65+22.65)/2$	1.13	
	$(11.13-11.07) \times (22.64+22.65)/2$	1.36	
	$(11.18-11.13) \times (22.64+22.64)/2$	1.13	
	$(11.23-11.18) \times (22.64+22.64)/2$	1.13	
	$(11.28-11.23) \times (22.64+22.64)/2$	1.13	
	$(11.34-11.28) \times (22.64+22.64)/2$	1.36	
	$(11.39-11.34) \times (22.64+22.64)/2$	1.13	
	$(11.43-11.39) \times (22.64+22.64)/2$	0.91	
	$(11.48-11.43) \times (22.64+22.64)/2$	1.13	
	$(11.49-11.48) \times (22.64+22.64)/2$	0.23	
	$(9.21-11.49) \times (20.35+22.64)/2$	-49.01	
	$(6.51-9.21) \times (20.35+20.35)/2$	-54.95	

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A2-02 RAMPA VADO L. - CASELLO

		$(4.22-6.51) \times (22.63+20.35) / 2$	-49.21	
				11.44
A2-02-13	C1	$(4.67-3.91) \times (22.69+22.70) / 2$	17.25	
	98.52	$(4.77-4.67) \times (22.69+22.69) / 2$	2.27	
		$(5.71-4.77) \times (22.67+22.69) / 2$	21.32	
		$(6.60-5.71) \times (22.65+22.67) / 2$	20.17	
		$(7.12-6.60) \times (22.64+22.65) / 2$	11.78	
		$(7.47-7.12) \times (22.83+22.84) / 2$	7.99	
		$(8.31-7.47) \times (22.81+22.83) / 2$	19.17	
		$(9.12-8.31) \times (22.79+22.81) / 2$	18.47	
		$(9.91-9.12) \times (22.77+22.79) / 2$	18	
		$(10.58-9.91) \times (22.76+22.77) / 2$	15.25	
		$(11.24-10.58) \times (22.75+22.76) / 2$	15.02	
		$(11.36-11.24) \times (22.75+22.75) / 2$	2.73	
		$(8.96-11.36) \times (20.35+22.75) / 2$	-51.72	
		$(6.26-8.96) \times (20.35+20.35) / 2$	-54.95	
		$(3.91-6.26) \times (22.70+20.35) / 2$	-50.58	
				12.17
A2-02-14	C2	$(-8.98--9.35) \times (22.88+22.89) / 2$	8.47	
	98.53	$(-8.93--8.98) \times (22.88+22.88) / 2$	1.14	
		$(-8.24--8.93) \times (22.87+22.88) / 2$	15.78	
		$(-8.03--8.24) \times (22.94+22.87) / 2$	4.81	
		$(-8.00--8.03) \times (22.95+22.94) / 2$	0.69	
		$(-7.96--8.00) \times (22.96+22.95) / 2$	0.92	
		$(-7.91--7.96) \times (22.97+22.96) / 2$	1.15	
		$(-7.83--7.91) \times (22.99+22.97) / 2$	1.84	
		$(-7.76--7.83) \times (23.01+22.99) / 2$	1.61	
		$(-7.28--7.76) \times (23.16+23.01) / 2$	11.08	
		$(-7.23--7.28) \times (23.17+23.16) / 2$	1.16	
		$(-7.09--7.23) \times (23.21+23.17) / 2$	3.25	
		$(-6.89--7.09) \times (23.26+23.21) / 2$	4.65	
		$(-6.87--6.89) \times (23.26+23.26) / 2$	0.47	
		$(-6.72--6.87) \times (23.22+23.26) / 2$	3.49	
		$(-6.65--6.72) \times (23.20+23.22) / 2$	1.62	
		$(-6.55--6.65) \times (23.18+23.20) / 2$	2.32	
		$(-6.41--6.55) \times (23.14+23.18) / 2$	3.24	
		$(-6.40--6.41) \times (23.13+23.14) / 2$	0.23	
		$(-6.36--6.40) \times (23.12+23.13) / 2$	0.93	
		$(-6.35--6.36) \times (23.12+23.12) / 2$	0.23	
		$(-6.32--6.35) \times (23.11+23.12) / 2$	0.69	
		$(-6.20--6.32) \times (23.11+23.11) / 2$	2.77	
		$(-6.01--6.20) \times (23.10+23.11) / 2$	4.39	
		$(-5.86--6.01) \times (23.10+23.10) / 2$	3.46	
		$(-5.63--5.86) \times (23.09+23.10) / 2$	5.31	
		$(-5.46--5.63) \times (23.09+23.09) / 2$	3.93	
		$(-5.42--5.46) \times (23.09+23.09) / 2$	0.92	
		$(-5.31--5.42) \times (22.89+22.89) / 2$	2.52	
		$(-5.30--5.31) \times (22.89+22.89) / 2$	0.23	
		$(-5.19--5.30) \times (22.88+22.89) / 2$	2.52	
		$(-5.08--5.19) \times (22.88+22.88) / 2$	2.52	
		$(-4.43--5.08) \times (22.87+22.88) / 2$	14.87	
		$(-4.36--4.43) \times (22.87+22.87) / 2$	1.6	
		$(-4.30--4.36) \times (22.87+22.87) / 2$	1.37	
		$(-4.26--4.30) \times (22.87+22.87) / 2$	0.91	
		$(-4.25--4.26) \times (22.87+22.87) / 2$	0.23	
		$(-4.21--4.25) \times (22.86+22.87) / 2$	0.91	
		$(-4.18--4.21) \times (22.86+22.86) / 2$	0.69	
		$(-3.73--4.18) \times (22.86+22.86) / 2$	10.29	
		$(-3.29--3.73) \times (22.85+22.86) / 2$	10.06	
		$(-3.28--3.29) \times (22.85+22.85) / 2$	0.23	
		$(-2.52--3.28) \times (22.84+22.85) / 2$	17.36	
		$(-4.56--2.52) \times (20.80+22.84) / 2$	-44.51	

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A2-02 RAMPA VADO L. - CASELLO

		$(-7.26--4.56) \times (20.80+20.80)/2$	-56.16	
		$(-9.35--7.26) \times (22.89+20.80)/2$	-45.66	
				10.53
A2-02-14	C1	$(4.66-3.91) \times (22.69+22.70)/2$	17.02	
	98.53	$(4.76-4.66) \times (22.69+22.69)/2$	2.27	
		$(5.70-4.76) \times (22.67+22.69)/2$	21.32	
		$(6.60-5.70) \times (22.65+22.67)/2$	20.39	
		$(7.12-6.60) \times (22.64+22.65)/2$	11.78	
		$(7.47-7.12) \times (22.83+22.84)/2$	7.99	
		$(8.31-7.47) \times (22.81+22.83)/2$	19.17	
		$(9.12-8.31) \times (22.79+22.81)/2$	18.47	
		$(9.91-9.12) \times (22.77+22.79)/2$	18	
		$(10.58-9.91) \times (22.76+22.77)/2$	15.25	
		$(11.24-10.58) \times (22.75+22.76)/2$	15.02	
		$(11.36-11.24) \times (22.75+22.75)/2$	2.73	
		$(8.96-11.36) \times (20.35+22.75)/2$	-51.72	
		$(6.26-8.96) \times (20.35+20.35)/2$	-54.95	
		$(3.91-6.26) \times (22.70+20.35)/2$	-50.58	
				12.16
A2-02-15	C2	$(-7.58--8.65) \times (22.26+22.23)/2$	23.8	
	120	$(-6.08--7.58) \times (22.27+22.26)/2$	33.4	
		$(-5.50--6.08) \times (22.28+22.27)/2$	12.92	
		$(-5.44--5.50) \times (22.08+22.08)/2$	1.32	
		$(-5.06--5.44) \times (22.09+22.08)/2$	8.39	
		$(-3.26--5.06) \times (22.29+22.09)/2$	39.94	
		$(-4.64--3.26) \times (20.92+22.29)/2$	-29.81	
		$(-7.34--4.64) \times (20.92+20.92)/2$	-56.48	
		$(-8.65--7.34) \times (22.23+20.92)/2$	-28.26	
				5.22
A2-02-15	C1	$(3.51-3.20) \times (22.80+22.81)/2$	7.07	
	120	$(6.52-3.51) \times (22.68+22.80)/2$	68.45	
		$(8.39-6.52) \times (22.81+22.88)/2$	42.72	
		$(8.81-8.39) \times (22.82+22.81)/2$	9.58	
		$(8.88-8.81) \times (22.77+22.82)/2$	1.6	
		$(8.94-8.88) \times (22.76+22.77)/2$	1.37	
		$(9.38-8.94) \times (22.72+22.76)/2$	10.01	
		$(10.48-9.38) \times (22.80+22.72)/2$	25.04	
		$(10.80-10.48) \times (22.79+22.80)/2$	7.29	
		$(8.36-10.80) \times (20.35+22.79)/2$	-52.63	
		$(5.66-8.36) \times (20.35+20.35)/2$	-54.94	
		$(3.20-5.66) \times (22.81+20.35)/2$	-53.09	
				12.47
A2-02-16	C1	$(-8.13--9.93) \times (20.15+20.57)/2$	36.65	
	140	$(-7.72--8.13) \times (20.06+20.15)/2$	8.24	
		$(-7.27--7.72) \times (19.94+20.06)/2$	9	
		$(-7.26--7.27) \times (19.95+19.94)/2$	0.2	
		$(-7.22--7.26) \times (19.96+19.95)/2$	0.8	
		$(-6.64--7.22) \times (20.12+19.96)/2$	11.62	
		$(-6.28--6.64) \times (20.34+20.12)/2$	7.28	
		$(-6.10--6.28) \times (20.25+20.14)/2$	3.64	
		$(-3.27--6.10) \times (21.98+20.25)/2$	59.76	
		$(-3.08--3.27) \times (22.13+21.98)/2$	4.19	
		$(-2.75--3.08) \times (22.35+22.13)/2$	7.34	
		$(-1.79--2.75) \times (22.38+22.35)/2$	21.47	
		$(-5.41--1.79) \times (18.75+22.38)/2$	-74.45	
		$(-8.11--5.41) \times (18.75+18.75)/2$	-50.62	
		$(-9.93--8.11) \times (20.57+18.75)/2$	-35.78	
				9.34
A2-02-16	C2	$(4.00-2.87) \times (22.56+22.53)/2$	25.48	
	140	$(4.01-4.00) \times (22.47+22.56)/2$	0.23	
		$(4.05-4.01) \times (21.98+22.47)/2$	0.89	
		$(4.71-4.05) \times (21.92+21.98)/2$	14.49	

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A2-02 RAMPA VADO L. - CASELLO

	$(6.13-4.71) \times (21.82+21.92)/2$	31.06	
	$(6.32-6.13) \times (22.00+22.02)/2$	4.18	
	$(8.23-6.32) \times (21.85+22.00)/2$	41.88	
	$(9.19-8.23) \times (21.79+21.85)/2$	20.95	
	$(9.28-9.19) \times (21.81+21.79)/2$	1.96	
	$(9.32-9.28) \times (21.83+21.81)/2$	0.87	
	$(9.65-9.32) \times (21.83+21.83)/2$	7.2	
	$(7.96-9.65) \times (20.14+21.83)/2$	-35.46	
	$(5.26-7.96) \times (20.14+20.14)/2$	-54.38	
	$(2.87-5.26) \times (22.53+20.14)/2$	-50.99	
			8.36
A2-02-17 C1	$(-8.88--11.24) \times (20.92+21.68)/2$	50.27	
144.48	$(-7.38--8.88) \times (20.44+20.92)/2$	31.02	
	$(-6.89--7.38) \times (20.71+20.44)/2$	10.08	
	$(-4.54--6.89) \times (21.77+20.51)/2$	49.68	
	$(-3.80--4.54) \times (22.18+21.77)/2$	16.26	
	$(-3.59--3.80) \times (22.40+22.18)/2$	4.68	
	$(-3.33--3.59) \times (22.69+22.40)/2$	5.86	
	$(-2.52--3.33) \times (22.67+22.69)/2$	18.37	
	$(-6.02--2.52) \times (19.16+22.67)/2$	-73.2	
	$(-8.72--6.02) \times (19.16+19.16)/2$	-51.73	
	$(-11.24--8.72) \times (21.68+19.16)/2$	-51.46	
			9.83
A2-02-17 C2	$(4.17-2.57) \times (22.56+22.58)/2$	36.11	
144.48	$(4.20-4.17) \times (22.18+22.56)/2$	0.67	
	$(4.22-4.20) \times (21.85+22.18)/2$	0.44	
	$(6.08-4.22) \times (21.64+21.85)/2$	40.45	
	$(6.74-6.08) \times (21.77+21.84)/2$	14.39	
	$(8.32-6.74) \times (21.60+21.77)/2$	34.26	
	$(8.36-8.32) \times (21.60+21.60)/2$	0.86	
	$(8.44-8.36) \times (21.60+21.60)/2$	1.73	
	$(9.57-8.44) \times (21.59+21.60)/2$	24.4	
	$(7.92-9.57) \times (19.93+21.59)/2$	-34.25	
	$(5.22-7.92) \times (19.93+19.93)/2$	-53.81	
	$(2.57-5.22) \times (22.58+19.93)/2$	-56.33	
			8.92
A2-02-18 C1	$(3.14-2.21) \times (22.60+22.65)/2$	21.04	
150	$(3.42-3.14) \times (22.58+22.60)/2$	6.33	
	$(3.84-3.42) \times (22.56+22.58)/2$	9.48	
	$(3.90-3.84) \times (21.76+22.56)/2$	1.33	
	$(6.05-3.90) \times (21.40+21.68)/2$	46.31	
	$(6.23-6.05) \times (21.57+21.60)/2$	3.89	
	$(7.23-6.23) \times (21.45+21.57)/2$	21.51	
	$(7.31-7.23) \times (21.45+21.45)/2$	1.72	
	$(7.35-7.31) \times (21.45+21.45)/2$	0.86	
	$(7.62-7.35) \times (21.45+21.45)/2$	5.79	
	$(8.72-7.62) \times (21.43+21.45)/2$	23.58	
	$(9.15-8.72) \times (21.42+21.43)/2$	9.21	
	$(9.64-9.15) \times (21.42+21.42)/2$	10.5	
	$(7.89-9.64) \times (19.67+21.42)/2$	-35.95	
	$(5.19-7.89) \times (19.67+19.67)/2$	-53.11	
	$(2.21-5.19) \times (22.65+19.67)/2$	-63.06	
			9.43
A2-02-19 C1	$(4.83-2.26) \times (21.00+21.56)/2$	54.69	
160	$(5.50-4.83) \times (20.86+21.00)/2$	14.02	
	$(5.71-5.50) \times (21.02+21.06)/2$	4.42	
	$(5.80-5.71) \times (21.02+21.02)/2$	1.89	
	$(5.83-5.80) \times (21.02+21.02)/2$	0.63	
	$(8.03-5.83) \times (21.00+21.02)/2$	46.22	
	$(9.15-8.03) \times (20.99+21.00)/2$	23.51	
	$(7.34-9.15) \times (19.18+20.99)/2$	-36.35	
	$(4.64-7.34) \times (19.18+19.18)/2$	-51.79	

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		$(2.26-4.64) \times (21.56+19.18) / 2$	-48.48	
				8.76
A2-02-20	C1	$(2.98-1.50) \times (20.78+21.31) / 2$	31.15	
	180	$(3.01-2.98) \times (20.77+20.78) / 2$	0.62	
		$(3.77-3.01) \times (20.66+20.77) / 2$	15.74	
		$(5.10-3.77) \times (20.45+20.66) / 2$	27.34	
		$(5.46-5.10) \times (20.33+20.45) / 2$	7.34	
		$(5.50-5.46) \times (21.13+20.33) / 2$	0.83	
		$(5.73-5.50) \times (21.43+21.33) / 2$	4.92	
		$(5.85-5.73) \times (19.87+21.43) / 2$	2.48	
		$(9.02-5.85) \times (19.85+19.87) / 2$	62.96	
		$(7.34-9.02) \times (18.17+19.85) / 2$	-31.94	
		$(4.64-7.34) \times (18.17+18.17) / 2$	-49.06	
		$(1.50-4.64) \times (21.31+18.17) / 2$	-61.98	
				10.4
A2-02-21	C1	$(-5.21--6.34) \times (27.59+27.64) / 2$	31.2	
	200	$(-4.96--5.21) \times (27.57+27.59) / 2$	6.89	
		$(-4.33--4.96) \times (27.54+27.57) / 2$	17.36	
		$(-4.00--4.33) \times (27.33+27.34) / 2$	9.02	
		$(-3.30--4.00) \times (26.88+27.33) / 2$	18.97	
		$(-2.48--3.30) \times (26.36+26.88) / 2$	21.83	
		$(-0.99--2.48) \times (25.33+26.36) / 2$	38.51	
		$(-0.85--0.99) \times (25.23+25.33) / 2$	3.54	
		$(-0.76--0.85) \times (25.18+25.23) / 2$	2.27	
		$(-0.10--0.76) \times (24.76+25.18) / 2$	16.48	
		$(0.70--0.10) \times (24.37+24.76) / 2$	19.65	
		$(0.89-0.70) \times (24.26+24.37) / 2$	4.62	
		$(1.06-0.89) \times (24.20+24.26) / 2$	4.12	
		$(3.31-1.06) \times (22.94+24.20) / 2$	53.03	
		$(5.50-3.31) \times (21.66+22.94) / 2$	48.84	
		$(5.65-5.50) \times (21.77+21.86) / 2$	3.27	
		$(5.92-5.65) \times (21.73+21.77) / 2$	5.87	
		$(6.03-5.92) \times (21.71+21.73) / 2$	2.39	
		$(6.11-6.03) \times (21.70+21.71) / 2$	1.74	
		$(6.26-6.11) \times (21.68+21.70) / 2$	3.25	
		$(7.30-6.26) \times (21.52+21.68) / 2$	22.46	
		$(8.06-7.30) \times (21.41+21.52) / 2$	16.31	
		$(8.13-8.06) \times (20.87+21.41) / 2$	1.48	
		$(8.46-8.13) \times (19.59+20.87) / 2$	6.68	
		$(8.54-8.46) \times (21.53+21.60) / 2$	1.73	
		$(8.72-8.54) \times (21.35+21.53) / 2$	3.86	
		$(9.11-8.72) \times (18.44+21.35) / 2$	7.76	
		$(7.34-9.11) \times (16.66+18.44) / 2$	-31.06	
		$(4.64-7.34) \times (16.66+16.66) / 2$	-44.98	
		$(-6.34-4.64) \times (27.64+16.66) / 2$	-243.21	
				53.88
A2-02-22	C1	$(-4.54--5.06) \times (26.22+26.36) / 2$	13.67	
	210	$(0.62--4.54) \times (25.40+26.22) / 2$	133.18	
		$(1.07-0.62) \times (25.09+25.40) / 2$	11.36	
		$(1.73-1.07) \times (24.63+25.09) / 2$	16.41	
		$(2.10-1.73) \times (24.37+24.63) / 2$	9.07	
		$(3.18-2.10) \times (24.14+24.37) / 2$	26.2	
		$(3.77-3.18) \times (24.01+24.14) / 2$	14.2	
		$(4.74-3.77) \times (23.30+24.01) / 2$	22.95	
		$(5.50-4.74) \times (22.73+23.30) / 2$	17.49	
		$(7.13-5.50) \times (21.73+22.93) / 2$	36.4	
		$(8.59-7.13) \times (21.58+21.73) / 2$	31.62	
		$(9.14-8.59) \times (21.52+21.58) / 2$	11.85	
		$(9.37-9.14) \times (21.50+21.52) / 2$	4.95	
		$(9.46-9.37) \times (20.52+21.50) / 2$	1.89	
		$(9.61-9.46) \times (18.94+20.52) / 2$	2.96	
		$(7.34-9.61) \times (16.66+18.94) / 2$	-40.41	

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	$(4.64-7.34) \times (16.66+16.66) / 2$	-44.98	
	$(-5.06-4.64) \times (26.36+16.66) / 2$	-208.65	
			60.16
A2-02-23 C1	$(-8.66--9.82) \times (30.18+31.12) / 2$	35.55	
220	$(-6.32--8.66) \times (28.15+30.18) / 2$	68.25	
	$(-5.27--6.32) \times (27.38+28.15) / 2$	29.15	
	$(-4.85--5.27) \times (26.87+27.18) / 2$	11.35	
	$(-4.81--4.85) \times (26.87+26.87) / 2$	1.07	
	$(-4.73--4.81) \times (26.87+26.87) / 2$	2.15	
	$(-0.18--4.73) \times (26.74+26.87) / 2$	121.96	
	$(2.81--0.18) \times (24.49+26.74) / 2$	76.59	
	$(3.76-2.81) \times (23.73+24.49) / 2$	22.9	
	$(4.23-3.76) \times (23.68+23.73) / 2$	11.14	
	$(5.50-4.23) \times (23.57+23.68) / 2$	30	
	$(6.02-5.50) \times (23.72+23.77) / 2$	12.35	
	$(7.11-6.02) \times (22.95+23.72) / 2$	25.44	
	$(8.84-7.11) \times (21.74+22.95) / 2$	38.66	
	$(9.93-8.84) \times (21.64+21.74) / 2$	23.64	
	$(10.17-9.93) \times (21.62+21.64) / 2$	5.19	
	$(10.56-10.17) \times (21.58+21.62) / 2$	8.42	
	$(11.27-10.56) \times (21.52+21.58) / 2$	15.3	
	$(11.28-11.27) \times (21.52+21.52) / 2$	0.22	
	$(11.35-11.28) \times (20.68+21.46) / 2$	1.47	
	$(7.34-11.35) \times (16.66+20.68) / 2$	-74.87	
	$(4.64-7.34) \times (16.66+16.66) / 2$	-44.98	
	$(-9.82-4.64) \times (31.12+16.66) / 2$	-345.45	
			75.5
A2-02-24 C1	$(-5.53--5.55) \times (26.40+26.40) / 2$	0.53	
240	$(-4.26--5.53) \times (26.41+26.40) / 2$	33.53	
	$(-3.86--4.26) \times (26.39+26.41) / 2$	10.56	
	$(-2.83--3.86) \times (26.39+26.39) / 2$	27.18	
	$(-2.08--2.83) \times (26.35+26.39) / 2$	19.78	
	$(-1.32--2.08) \times (26.34+26.35) / 2$	20.02	
	$(-0.17--1.32) \times (26.27+26.34) / 2$	30.25	
	$(0.26--0.17) \times (26.25+26.27) / 2$	11.29	
	$(1.91-0.26) \times (26.14+26.25) / 2$	43.22	
	$(1.93-1.91) \times (26.14+26.14) / 2$	0.52	
	$(2.02-1.93) \times (26.14+26.14) / 2$	2.35	
	$(5.01-2.02) \times (23.73+26.14) / 2$	74.56	
	$(5.30-5.01) \times (23.47+23.73) / 2$	6.84	
	$(5.50-5.30) \times (23.44+23.47) / 2$	4.69	
	$(6.00-5.50) \times (23.58+23.64) / 2$	11.8	
	$(8.17-6.00) \times (23.28+23.58) / 2$	50.84	
	$(8.74-8.17) \times (22.91+23.28) / 2$	13.16	
	$(9.76-8.74) \times (22.24+22.91) / 2$	23.03	
	$(10.52-9.76) \times (21.74+22.24) / 2$	16.71	
	$(10.95-10.52) \times (21.46+21.74) / 2$	9.29	
	$(12.40-10.95) \times (21.35+21.46) / 2$	31.04	
	$(12.43-12.40) \times (21.30+21.35) / 2$	0.64	
	$(7.34-12.43) \times (16.21+21.30) / 2$	-95.46	
	$(4.64-7.34) \times (16.21+16.21) / 2$	-43.77	
	$(-5.55-4.64) \times (26.40+16.21) / 2$	-217.1	
			85.5
A2-02-25 C1	$(1.61--0.87) \times (21.96+22.73) / 2$	55.42	
260	$(2.85-1.61) \times (21.90+21.96) / 2$	27.19	
	$(2.92-2.85) \times (21.90+21.90) / 2$	1.53	
	$(3.19-2.92) \times (21.71+21.90) / 2$	5.89	
	$(5.50-3.19) \times (20.09+21.71) / 2$	48.28	
	$(5.73-5.50) \times (20.12+20.29) / 2$	4.65	
	$(7.67-5.73) \times (19.91+20.12) / 2$	38.83	
	$(8.20-7.67) \times (19.86+19.91) / 2$	10.54	
	$(8.25-8.20) \times (19.91+19.86) / 2$	0.99	

RAMPE AUTOSTRADALI
A2-02 RAMPA VADO L. - CASELLO

		$(8.50-8.25) \times (20.16+19.91)/2$	5.01					
		$(8.52-8.50) \times (19.59+20.16)/2$	0.4					
		$(8.55-8.52) \times (18.48+19.59)/2$	0.57					
		$(8.59-8.55) \times (18.48+18.48)/2$	0.74					
		$(7.34-8.59) \times (17.23+18.48)/2$	-22.32					
		$(4.64-7.34) \times (17.23+17.23)/2$	-46.52					
		$(-0.87-4.64) \times (22.73+17.23)/2$	-110.09					
								21.11
A2-02-26	C1	$(4.46-2.26) \times (20.73+20.78)/2$	45.66					
	280	$(5.50-4.46) \times (20.70+20.73)/2$	21.54					
		$(6.80-5.50) \times (20.86+20.90)/2$	27.14					
		$(7.63-6.80) \times (20.71+20.86)/2$	17.25					
		$(9.39-7.63) \times (20.46+20.71)/2$	36.23					
		$(7.34-9.39) \times (18.40+20.46)/2$	-39.83					
		$(4.64-7.34) \times (18.40+18.40)/2$	-49.68					
		$(2.26-4.64) \times (20.78+18.40)/2$	-46.62					
								11.69
A2-02-27	C1	$(5.50-3.55) \times (20.99+21.05)/2$	40.99					
	289.45	$(5.73-5.50) \times (21.18+21.19)/2$	4.87					
		$(6.36-5.73) \times (21.18+21.18)/2$	13.34					
		$(8.44-6.36) \times (21.06+21.18)/2$	43.93					
		$(7.34-8.44) \times (19.96+21.06)/2$	-22.56					
		$(4.64-7.34) \times (19.96+19.96)/2$	-53.89					
		$(3.55-4.64) \times (21.05+19.96)/2$	-22.35					
								4.33
Pagina: COMPUTO DEI VOLUMI								
Descrizione: SCAVO								
Intestazione Pagina Volumi Mediate								
A2-02-1	A2-02-2	A2-02-1	A1	7.22	13.5	6.75	48.735	
	0	13.5 A2-02-2	A1	1.16	13.5	6.75	7.83	
								56.565
A2-02-2	A2-02-3	A2-02-2	A1	1.16	0.01	0	0	
	13.5	13.51 A2-02-3	A1	1.15	0.01	0	0	
A2-02-3	A2-02-4	A2-02-3	A1	1.15	6.49	3.25	3.737	
	13.51	20						3.737
A2-02-7	A2-02-8	A2-02-8	A1	0.02	3.4	1.7	0.034	
	36.6	40						0.034
A2-02-8	A2-02-9	A2-02-8	A1	0.02	15	7.5	0.15	
	40	55 A2-02-9	A1	6.64	15	7.5	49.8	
								49.95
A2-02-9	A2-02-10	A2-02-9	A1	6.64	5	2.5	16.6	
	55	60 A2-02-10	A1	11.86	5	2.5	29.65	
								46.25
A2-02-10	A2-02-11	A2-02-10	A1	11.86	15	7.5	88.95	
	60	75						88.95
A2-02-29	A2-02-30	A2-02-30	A1	14	20	10	140	
	300	320						140
A2-02-30	A2-02-31	A2-02-30	A1	14	20	10	140	
	320	340 A2-02-31	A1	54.72	20	10	547.2	
								687.2
A2-02-31	A2-02-32	A2-02-31	A1	54.72	20	10	547.2	
	340	360 A2-02-32	A1	160.08	20	10	1600.8	
								2148
A2-02-32	A2-02-33	A2-02-32	A1	160.08	20	10	1600.8	
	360	380 A2-02-33	A1	69.52	20	10	695.2	
								2296
A2-02-33	A2-02-34	A2-02-33	A1	69.52	12.66	6.33	440.062	

RAMPE AUTOSTRADALI
A2-02 RAMPA VADO L. - CASELLO

380	392.66	A2-02-34	A1	38.39	12.66	6.33	243.009	683.071
Pagina: COMPUTO DEI VOLUMI								
Descrizione: RINTERRO								
Intestazione Pagina Volumi Mediate								
A2-02-3	A2-02-4	A2-02-4	B1	0.57	6.49	3.25	1.852	
13.51	20	A2-02-4	B2	0.28	6.49	3.25	0.91	2.762
A2-02-4	A2-02-5	A2-02-4	B1	0.57	6.8	3.4	1.938	
20	26.8							
A2-02-4	A2-02-5	A2-02-4	B2	0.28	6.8	3.4	0.952	
20	26.8	A2-02-5	B1	0.02	6.8	3.4	0.068	18.496
A2-02-5	A2-02-6	A2-02-5	B1	0.02	9.79	4.9	0.098	
26.8	36.59							
A2-02-5	A2-02-6	A2-02-5	B2	4.57	9.79	4.9	22.393	
26.8	36.59	A2-02-6	B1	0.29	9.79	4.9	1.421	62.72
A2-02-6	A2-02-7	A2-02-6	B1	0.29	0.01	0	0	
36.59	36.6							
A2-02-6	A2-02-7	A2-02-6	B2	7.92	0.01	0	0	
36.59	36.6	A2-02-7	B1	8.18	0.01	0	0	
A2-02-7	A2-02-8	A2-02-7	B1	8.18	3.4	1.7	13.906	
36.6	40	A2-02-8	B1	9.06	3.4	1.7	15.402	29.308
A2-02-8	A2-02-9	A2-02-8	B1	9.06	15	7.5	67.95	
40	55	A2-02-9	B1	2.9	15	7.5	21.75	89.7
A2-02-9	A2-02-10	A2-02-9	B1	2.9	5	2.5	7.25	
55	60							7.25
A2-02-10	A2-02-11	A2-02-11	B1	57.7	15	7.5	432.75	
60	75							432.75
A2-02-11	A2-02-12	A2-02-11	B1	57.7	5	2.5	144.25	
75	80	A2-02-12	B1	59.19	5	2.5	147.975	292.225
A2-02-12	A2-02-13	A2-02-12	B1	59.19	18.52	9.26	548.099	
80	98.52	A2-02-13	B1	65.27	18.52	9.26	604.4	1152.499
A2-02-13	A2-02-14	A2-02-13	B1	65.27	0.01	0.01	0.653	
98.52	98.53	A2-02-14	B1	45.9	0.01	0.01	0.459	1.112
A2-02-14	A2-02-15	A2-02-14	B1	45.9	21.47	10.73	492.507	
98.53	120	A2-02-15	B1	50.45	21.47	10.73	541.329	1033.836
A2-02-15	A2-02-16	A2-02-15	B1	50.45	20	10	504.5	
120	140	A2-02-16	B1	64.29	20	10	642.9	1147.4
A2-02-16	A2-02-17	A2-02-16	B1	64.29	4.48	2.24	144.01	
140	144.48	A2-02-17	B1	66.7	4.48	2.24	149.408	293.418
A2-02-17	A2-02-18	A2-02-17	B1	66.7	5.52	2.76	184.092	
144.48	150	A2-02-18	B1	35.07	5.52	2.76	96.793	280.885
A2-02-18	A2-02-19	A2-02-18	B1	35.07	10	5	175.35	

RAMPE AUTOSTRADALI

A2-02 RAMPA VADO L. - CASELLO

150	160	A2-02-19	B1	43.25	10	5	216.25	
								391.6
A2-02-19	A2-02-20	A2-02-19	B1	43.25	20	10	432.5	
160	180	A2-02-20	B1	63.21	20	10	632.1	
								1064.6
A2-02-20	A2-02-21	A2-02-20	B1	63.21	20	10	632.1	
180	200	A2-02-21	B1	35.36	20	10	353.6	
								985.7
A2-02-21	A2-02-22	A2-02-21	B1	35.36	10	5	176.8	
200	210	A2-02-22	B1	32.42	10	5	162.1	
								338.9
A2-02-22	A2-02-23	A2-02-22	B1	32.42	10	5	162.1	
210	220	A2-02-23	B1	27.93	10	5	139.65	
								301.75
A2-02-23	A2-02-24	A2-02-23	B1	27.93	20	10	279.3	
220	240	A2-02-24	B1	36.83	20	10	368.3	
								647.6
A2-02-24	A2-02-25	A2-02-24	B1	36.83	20	10	368.3	
240	260	A2-02-25	B1	97.46	20	10	974.6	
								1342.9
A2-02-25	A2-02-26	A2-02-25	B1	97.46	20	10	974.6	
260	280	A2-02-26	B1	166.92	20	10	1669.2	
								2643.8
A2-02-26	A2-02-27	A2-02-26	B1	166.92	9.45	4.72	787.862	
280	289.45	A2-02-27	B1	176.33	9.45	4.72	832.278	
								1620.14
A2-02-27	A2-02-28	A2-02-27	B1	176.33	0.01	0	0	
289.45	289.46	A2-02-28	B1	296.71	0.01	0	0	
A2-02-28	A2-02-29	A2-02-28	B1	296.71	10.54	5.27	1563.662	
289.46	300	A2-02-29	B1	221.85	10.54	5.27	1169.149	
								2732.811
A2-02-29	A2-02-30	A2-02-29	B1	221.85	20	10	2218.5	
300	320							
								2218.5
Pagina: COMPUTO DEI VOLUMI								
Descrizione: SCAVO FON. MURO								
Intestazione Pagina Volumi Mediate								
A2-02-2	A2-02-3	A2-02-3	C1	1.19	0.01	0	0	
13.5	13.51							
A2-02-3	A2-02-4	A2-02-3	C1	1.19	6.49	3.25	3.867	
13.51	20	A2-02-4	C1	0.01	6.49	3.25	0.033	
								6.435
A2-02-4	A2-02-5	A2-02-4	C1	0.01	6.8	3.4	0.034	
20	26.8							
A2-02-4	A2-02-5	A2-02-4	C2	0.78	6.8	3.4	2.652	
20	26.8	A2-02-5	C1	0.38	6.8	3.4	1.292	
								3.978
A2-02-5	A2-02-6	A2-02-5	C1	0.38	9.79	4.9	1.862	
26.8	36.59							1.862
A2-02-6	A2-02-7	A2-02-7	C1	35.39	0.01	0	0	
36.59	36.6							
A2-02-7	A2-02-8	A2-02-7	C1	35.39	3.4	1.7	60.163	
36.6	40	A2-02-8	C1	38.82	3.4	1.7	65.994	
								126.157
A2-02-8	A2-02-9	A2-02-8	C1	38.82	15	7.5	291.15	
40	55	A2-02-9	C1	45.7	15	7.5	342.75	

RAMPE AUTOSTRADALI
A2-02 RAMPA VADO L. - CASELLO

									633.9
A2-02-9	A2-02-10	A2-02-9	C1	45.7	5	2.5	114.25		
55		60 A2-02-10	C1	38.08	5	2.5	95.2		
									213
A2-02-10	A2-02-11	A2-02-10	C1	38.08	15	7.5	285.6		
60		75							
A2-02-10	A2-02-11	A2-02-10	C2	1.42	15	7.5	10.65		
60		75 A2-02-11	C1	11.5	15	7.5	86.25		
									382.5
A2-02-11	A2-02-12	A2-02-11	C1	11.5	5	2.5	28.75		
75		80 A2-02-12	C1	11.44	5	2.5	28.6		
									57.35
A2-02-12	A2-02-13	A2-02-12	C1	11.44	18.52	9.26	105.934		
80		98.52 A2-02-13	C1	12.17	18.52	9.26	112.694		
									218.628
A2-02-13	A2-02-14	A2-02-13	C1	12.17	0.01	0.01	0.122		
98.52		98.53 A2-02-14	C2	10.53	0.01	0.01	0.105		
									0.349
A2-02-14	A2-02-15	A2-02-14	C2	10.53	21.47	10.73	112.987		
98.53		120							
A2-02-14	A2-02-15	A2-02-14	C1	12.16	21.47	10.73	130.477		
98.53		120 A2-02-15	C2	5.22	21.47	10.73	56.011		
									433.278
A2-02-15	A2-02-16	A2-02-15	C2	5.22	20	10	52.2		
120		140							
A2-02-15	A2-02-16	A2-02-15	C1	12.47	20	10	124.7		
120		140 A2-02-16	C1	9.34	20	10	93.4		
									353.9
A2-02-16	A2-02-17	A2-02-16	C1	9.34	4.48	2.24	20.922		
140		144.48							
A2-02-16	A2-02-17	A2-02-16	C2	8.36	4.48	2.24	18.726		
140		144.48 A2-02-17	C1	9.83	4.48	2.24	22.019		
									81.648
A2-02-17	A2-02-18	A2-02-17	C1	9.83	5.52	2.76	27.131		
144.48		150							
A2-02-17	A2-02-18	A2-02-17	C2	8.92	5.52	2.76	24.619		
144.48		150 A2-02-18	C1	9.43	5.52	2.76	26.027		
									77.777
A2-02-18	A2-02-19	A2-02-18	C1	9.43	10	5	47.15		
150		160 A2-02-19	C1	8.76	10	5	43.8		
									90.95
A2-02-19	A2-02-20	A2-02-19	C1	8.76	20	10	87.6		
160		180 A2-02-20	C1	10.4	20	10	104		
									191.6
A2-02-20	A2-02-21	A2-02-20	C1	10.4	20	10	104		
180		200 A2-02-21	C1	53.88	20	10	538.8		
									642.8
A2-02-21	A2-02-22	A2-02-21	C1	53.88	10	5	269.4		
200		210 A2-02-22	C1	60.16	10	5	300.8		
									570.2
A2-02-22	A2-02-23	A2-02-22	C1	60.16	10	5	300.8		
210		220 A2-02-23	C1	75.5	10	5	377.5		

RAMPE AUTOSTRADALI
A2-02 RAMPA VADO L. - CASELLO

									678.3
A2-02-23	A2-02-24	A2-02-23	C1	75.5	20	10	755		
220		240 A2-02-24	C1	85.5	20	10	855		
									1610
A2-02-24	A2-02-25	A2-02-24	C1	85.5	20	10	855		
240		260 A2-02-25	C1	21.11	20	10	211.1		
									1066.1
A2-02-25	A2-02-26	A2-02-25	C1	21.11	20	10	211.1		
260		280 A2-02-26	C1	11.69	20	10	116.9		
									328
A2-02-26	A2-02-27	A2-02-26	C1	11.69	9.45	4.72	55.177		
280		289.45 A2-02-27	C1	4.33	9.45	4.72	20.438		
									75.615
A2-02-27	A2-02-28	A2-02-27	C1	4.33	0.01	0	0		
289.45		289.46							

Pagina: COMPUTO DEI VOLUMI

Descrizione: Volume dalla sezione alla sezione Intestazione Pagina Riepilogo Computo Mediate

A	SCAVO	mc	6199.757
B	RINTERRO	mc	19132.66
C	SCAVO FON. MURO	mc	7844.327

Pagina: CALCOLO DELLE LUNGHEZZE

Descrizione:

Intestazione Pagina Calcolo Computo Superfici

A2-03-1	a1	(-0.00 - -1.00) (4.00 - -0.00) (5.50 - 4.00)	6.5
A2-03-2	a1	(-0.00 - -1.00) (4.00 - -0.00) (5.50 - 4.00)	6.5
A2-03-3	a1	(0.00 - -1.00) (4.00 - 0.00) (5.50 - 4.00)	6.5
A2-03-4	a1	(-0.00 - -1.00) (4.00 - -0.00) (6.67 - 4.00)	6.5
A2-03-5	a1	(0.00 - -1.00) (4.00 - 0.00) (7.20 - 4.00)	7.67
A2-03-6	a1	(0.00 - -1.00) (4.00 - 0.00) (5.76 - 4.00)	8.2
A2-03-7	a1	(0.00 - -1.00) (4.00 - 0.00) (5.60 - 4.00)	6.76
A2-03-8	a1	(0.00 - -1.00) (4.00 - 0.00) (5.60 - 4.00)	6.6
A2-03-9	a1	(0.00 - -1.00) (4.00 - 0.00) (5.50 - 4.00)	6.6
A2-03-10	a1	(0.00 - -1.00) (4.00 - 0.00) (5.50 - 4.00)	6.5
A2-03-11	a1	(-0.00 - -1.00) (4.00 - -0.00) (5.50 - 4.00)	6.5

			6.5
A2-03-12	a1	(-0.00 - -1.00) (4.00 - -0.00) (5.50 - 4.00)	
			6.5
Pagina: CALCOLO DELLE LUNGHEZZE			
Descrizione:			
Intestazione Pagina Calcolo Computo Superfici			
A2-03-1	b1	((-0.00 - -1.00)^2 + (37.56 - 37.58)^2) ^ (1/2)	1
		((4.00 - -0.00)^2 + (37.46 - 37.56)^2) ^ (1/2)	4
		((5.50 - 4.00)^2 + (37.42 - 37.46)^2) ^ (1/2)	1.5
			6.5
A2-03-2	b1	((-0.00 - -1.00)^2 + (37.28 - 37.31)^2) ^ (1/2)	1
		((4.00 - -0.00)^2 + (37.18 - 37.28)^2) ^ (1/2)	4
		((5.50 - 4.00)^2 + (37.15 - 37.18)^2) ^ (1/2)	1.5
			6.5
A2-03-3	b1	((0.00 - -1.00)^2 + (36.20 - 36.24)^2) ^ (1/2)	1
		((4.00 - 0.00)^2 + (36.04 - 36.20)^2) ^ (1/2)	4
		((5.50 - 4.00)^2 + (35.97 - 36.04)^2) ^ (1/2)	1.5
			6.5
A2-03-4	b1	((-0.00 - -1.00)^2 + (34.73 - 34.79)^2) ^ (1/2)	1
		((4.00 - -0.00)^2 + (34.46 - 34.73)^2) ^ (1/2)	4.01
		((6.67 - 4.00)^2 + (34.28 - 34.46)^2) ^ (1/2)	2.68
			7.69
A2-03-5	b1	((0.00 - -1.00)^2 + (33.77 - 33.84)^2) ^ (1/2)	1
		((4.00 - 0.00)^2 + (33.49 - 33.77)^2) ^ (1/2)	4.01
		((7.20 - 4.00)^2 + (33.26 - 33.49)^2) ^ (1/2)	3.21
			8.22
A2-03-6	b1	((0.00 - -1.00)^2 + (31.53 - 31.59)^2) ^ (1/2)	1
		((4.00 - 0.00)^2 + (31.29 - 31.53)^2) ^ (1/2)	4.01
		((5.76 - 4.00)^2 + (31.18 - 31.29)^2) ^ (1/2)	1.76
			6.77
A2-03-7	b1	((0.00 - -1.00)^2 + (31.21 - 31.27)^2) ^ (1/2)	1
		((4.00 - 0.00)^2 + (31.00 - 31.21)^2) ^ (1/2)	4.01
		((5.60 - 4.00)^2 + (30.91 - 31.00)^2) ^ (1/2)	1.6
			6.61
A2-03-8	b1	((0.00 - -1.00)^2 + (31.21 - 31.27)^2) ^ (1/2)	1
		((4.00 - 0.00)^2 + (31.00 - 31.21)^2) ^ (1/2)	4.01
		((5.60 - 4.00)^2 + (30.91 - 31.00)^2) ^ (1/2)	1.6
			6.61
A2-03-9	b1	((0.00 - -1.00)^2 + (30.73 - 30.77)^2) ^ (1/2)	1
		((4.00 - 0.00)^2 + (30.56 - 30.73)^2) ^ (1/2)	4
		((5.50 - 4.00)^2 + (30.49 - 30.56)^2) ^ (1/2)	1.5
			6.5
A2-03-10	b1	((0.00 - -1.00)^2 + (29.94 - 29.97)^2) ^ (1/2)	1
		((4.00 - 0.00)^2 + (29.85 - 29.94)^2) ^ (1/2)	4
		((5.50 - 4.00)^2 + (29.81 - 29.85)^2) ^ (1/2)	1.5

			6.5
A2-03-11	b1		
		$((-0.00 - -1.00)^2 + (28.67 - 28.66)^2)^{1/2}$	1
		$((4.00 - 0.00)^2 + (28.71 - 28.67)^2)^{1/2}$	4
		$((5.50 - 4.00)^2 + (28.73 - 28.71)^2)^{1/2}$	1.5
			6.5
A2-03-12	b1		
		$((-0.00 - -1.00)^2 + (28.19 - 28.17)^2)^{1/2}$	1
		$((4.00 - 0.00)^2 + (28.29 - 28.19)^2)^{1/2}$	4
		$((5.50 - 4.00)^2 + (28.33 - 28.29)^2)^{1/2}$	1.5
			6.5
Pagina: CALCOLO DELLE LUNGHEZZE			
Descrizione:			
Intestazione Pagina Calcolo Computo Superfici			
A2-03-1	c1		
		$((-0.00 - -1.00)^2 + (37.50 - 37.52)^2)^{1/2}$	1
		$((4.00 - 0.00)^2 + (37.40 - 37.50)^2)^{1/2}$	4
		$((5.50 - 4.00)^2 + (37.36 - 37.40)^2)^{1/2}$	1.5
			6.5
A2-03-2	c1		
		$((-0.00 - -1.00)^2 + (37.22 - 37.25)^2)^{1/2}$	1
		$((4.00 - 0.00)^2 + (37.12 - 37.22)^2)^{1/2}$	4
		$((5.50 - 4.00)^2 + (37.09 - 37.12)^2)^{1/2}$	1.5
			6.5
A2-03-3	c1		
		$((0.00 - -1.00)^2 + (36.14 - 36.18)^2)^{1/2}$	1
		$((4.00 - 0.00)^2 + (35.98 - 36.14)^2)^{1/2}$	4
		$((5.50 - 4.00)^2 + (35.91 - 35.98)^2)^{1/2}$	1.5
			6.5
A2-03-4	c1		
		$((-0.00 - -1.00)^2 + (34.67 - 34.73)^2)^{1/2}$	1
		$((4.00 - 0.00)^2 + (34.40 - 34.67)^2)^{1/2}$	4.01
		$((6.67 - 4.00)^2 + (34.22 - 34.40)^2)^{1/2}$	2.68
			7.69
A2-03-5	c1		
		$((0.00 - -1.00)^2 + (33.71 - 33.78)^2)^{1/2}$	1
		$((4.00 - 0.00)^2 + (33.43 - 33.71)^2)^{1/2}$	4.01
		$((7.20 - 4.00)^2 + (33.20 - 33.43)^2)^{1/2}$	3.21
			8.22
A2-03-6	c1		
		$((-1.00 - -1.15)^2 + (31.53 - 31.53)^2)^{1/2}$	0.15
		$((0.00 - -1.00)^2 + (31.47 - 31.53)^2)^{1/2}$	1
		$((4.00 - 0.00)^2 + (31.23 - 31.47)^2)^{1/2}$	4.01
		$((5.76 - 4.00)^2 + (31.12 - 31.23)^2)^{1/2}$	1.76
			6.92
A2-03-7	c1		
		$((-1.00 - -1.15)^2 + (31.21 - 31.21)^2)^{1/2}$	0.15
		$((0.00 - -1.00)^2 + (31.15 - 31.21)^2)^{1/2}$	1
		$((4.00 - 0.00)^2 + (30.94 - 31.15)^2)^{1/2}$	4.01
		$((5.60 - 4.00)^2 + (30.85 - 30.94)^2)^{1/2}$	1.6
			6.76
A2-03-8	c1		
		$((-1.00 - -1.15)^2 + (31.21 - 31.21)^2)^{1/2}$	0.15
		$((0.00 - -1.00)^2 + (31.15 - 31.21)^2)^{1/2}$	1
		$((4.00 - 0.00)^2 + (30.94 - 31.15)^2)^{1/2}$	4.01
		$((5.60 - 4.00)^2 + (30.85 - 30.94)^2)^{1/2}$	1.6
			6.76
A2-03-9	c1		
		$((-1.00 - -1.15)^2 + (30.71 - 30.71)^2)^{1/2}$	0.15

RAMPE AUTOSTRADALI

VIA-A2-03 RAMO CASELLO - VADO L.

		$((0.00 - -1.00)^2 + (30.67 - 30.71)^2)^{1/2}$	1
		$((4.00 - 0.00)^2 + (30.50 - 30.67)^2)^{1/2}$	4
		$((5.50 - 4.00)^2 + (30.43 - 30.50)^2)^{1/2}$	1.5
			6.65
A2-03-10	c1	$((-1.00 - -1.15)^2 + (29.91 - 29.91)^2)^{1/2}$	0.15
		$((0.00 - -1.00)^2 + (29.88 - 29.91)^2)^{1/2}$	1
		$((4.00 - 0.00)^2 + (29.79 - 29.88)^2)^{1/2}$	4
		$((5.50 - 4.00)^2 + (29.75 - 29.79)^2)^{1/2}$	1.5
			6.65
A2-03-11	c1	$((-1.00 - -1.15)^2 + (28.60 - 28.60)^2)^{1/2}$	0.15
		$((-0.00 - -1.00)^2 + (28.61 - 28.60)^2)^{1/2}$	1
		$((4.00 - -0.00)^2 + (28.65 - 28.61)^2)^{1/2}$	4
		$((5.50 - 4.00)^2 + (28.67 - 28.65)^2)^{1/2}$	1.5
			6.65
A2-03-12	c1	$((-0.00 - -1.00)^2 + (28.13 - 28.11)^2)^{1/2}$	1
		$((4.00 - -0.00)^2 + (28.23 - 28.13)^2)^{1/2}$	4
		$((5.50 - 4.00)^2 + (28.27 - 28.23)^2)^{1/2}$	1.5
			6.5
Pagina: CALCOLO DELLE LUNGHEZZE			
Descrizione:			
Intestazione Pagina Calcolo Computo Superfici			
A2-03-1	d1	$((-0.00 - -1.00)^2 + (37.35 - 37.37)^2)^{1/2}$	1
		$((4.00 - -0.00)^2 + (37.25 - 37.35)^2)^{1/2}$	4
		$((5.50 - 4.00)^2 + (37.21 - 37.25)^2)^{1/2}$	1.5
			6.5
A2-03-2	d1	$((-0.00 - -1.00)^2 + (37.07 - 37.10)^2)^{1/2}$	1
		$((4.00 - -0.00)^2 + (36.97 - 37.07)^2)^{1/2}$	4
		$((5.50 - 4.00)^2 + (36.94 - 36.97)^2)^{1/2}$	1.5
			6.5
A2-03-3	d1	$((0.00 - -1.00)^2 + (35.99 - 36.03)^2)^{1/2}$	1
		$((4.00 - 0.00)^2 + (35.83 - 35.99)^2)^{1/2}$	4
		$((5.50 - 4.00)^2 + (35.76 - 35.83)^2)^{1/2}$	1.5
			6.5
A2-03-4	d1	$((-0.00 - -1.00)^2 + (34.52 - 34.58)^2)^{1/2}$	1
		$((4.00 - -0.00)^2 + (34.25 - 34.52)^2)^{1/2}$	4.01
		$((6.67 - 4.00)^2 + (34.07 - 34.25)^2)^{1/2}$	2.68
			7.69
A2-03-5	d1	$((0.00 - -1.00)^2 + (33.56 - 33.63)^2)^{1/2}$	1
		$((4.00 - 0.00)^2 + (33.28 - 33.56)^2)^{1/2}$	4.01
		$((7.20 - 4.00)^2 + (33.05 - 33.28)^2)^{1/2}$	3.21
			8.22
A2-03-6	d1	$((0.00 - -1.15)^2 + (31.32 - 31.39)^2)^{1/2}$	1.15
		$((4.00 - 0.00)^2 + (31.08 - 31.32)^2)^{1/2}$	4.01
		$((5.76 - 4.00)^2 + (30.97 - 31.08)^2)^{1/2}$	1.76
			6.92
A2-03-7	d1	$((0.00 - -1.15)^2 + (31.00 - 31.07)^2)^{1/2}$	1.15
		$((4.00 - 0.00)^2 + (30.79 - 31.00)^2)^{1/2}$	4.01
		$((5.60 - 4.00)^2 + (30.70 - 30.79)^2)^{1/2}$	1.6
			6.76
A2-03-8	d1	$((-1.00 - -1.15)^2 + (31.06 - 31.06)^2)^{1/2}$	0.15

RAMPE AUTOSTRADALI

VIA-A2-03 RAMO CASELLO - VADO L.

		$((0.00 - -1.00)^2 + (31.00 - 31.06)^2) ^ (1/2)$	1
		$((4.00 - 0.00)^2 + (30.79 - 31.00)^2) ^ (1/2)$	4.01
		$((5.60 - 4.00)^2 + (30.70 - 30.79)^2) ^ (1/2)$	1.6
			6.76
A2-03-9	d1	$((-1.00 - -1.15)^2 + (30.56 - 30.56)^2) ^ (1/2)$	0.15
		$((0.00 - -1.00)^2 + (30.52 - 30.56)^2) ^ (1/2)$	1
		$((4.00 - 0.00)^2 + (30.35 - 30.52)^2) ^ (1/2)$	4
		$((5.50 - 4.00)^2 + (30.28 - 30.35)^2) ^ (1/2)$	1.5
			6.65
A2-03-10	d1	$((-1.00 - -1.15)^2 + (29.76 - 29.76)^2) ^ (1/2)$	0.15
		$((0.00 - -1.00)^2 + (29.73 - 29.76)^2) ^ (1/2)$	1
		$((4.00 - 0.00)^2 + (29.64 - 29.73)^2) ^ (1/2)$	4
		$((5.50 - 4.00)^2 + (29.60 - 29.64)^2) ^ (1/2)$	1.5
			6.65
A2-03-11	d1	$((-1.00 - -1.15)^2 + (28.45 - 28.45)^2) ^ (1/2)$	0.15
		$((-0.00 - -1.00)^2 + (28.46 - 28.45)^2) ^ (1/2)$	1
		$((4.00 - -0.00)^2 + (28.50 - 28.46)^2) ^ (1/2)$	4
		$((5.50 - 4.00)^2 + (28.52 - 28.50)^2) ^ (1/2)$	1.5
			6.65
A2-03-12	d1	$((-0.00 - -1.00)^2 + (27.98 - 27.96)^2) ^ (1/2)$	1
		$((4.00 - -0.00)^2 + (28.08 - 27.98)^2) ^ (1/2)$	4
		$((5.50 - 4.00)^2 + (28.12 - 28.08)^2) ^ (1/2)$	1.5
			6.5
Pagina: CALCOLO DELLE LUNGHEZZE			
Descrizione:			
Intestazione Pagina Calcolo Computo Superfici			
A2-03-1	g1	$((8.15 - 7.65)^2 + (40.59 - 40.57)^2) ^ (1/2)$	0.5
		$((8.60 - 8.15)^2 + (40.89 - 40.59)^2) ^ (1/2)$	0.54
			1.04
A2-03-2	g2	$((-2.30 - -1.75)^2 + (37.53 - 37.51)^2) ^ (1/2)$	0.55
		$((-3.29 - -2.30)^2 + (37.81 - 37.53)^2) ^ (1/2)$	1.03
			1.58
A2-03-2	g1	$((8.15 - 7.65)^2 + (40.32 - 40.30)^2) ^ (1/2)$	0.5
		$((8.75 - 8.15)^2 + (40.71 - 40.32)^2) ^ (1/2)$	0.72
			1.22
A2-03-3	g2	$((-2.30 - -1.75)^2 + (36.47 - 36.44)^2) ^ (1/2)$	0.55
		$((-3.18 - -2.30)^2 + (37.17 - 36.47)^2) ^ (1/2)$	1.12
			1.67
A2-03-3	g1	$((8.15 - 7.65)^2 + (39.14 - 39.12)^2) ^ (1/2)$	0.5
		$((9.99 - 8.15)^2 + (40.35 - 39.14)^2) ^ (1/2)$	2.2
			2.7
A2-03-4	g2	$((-3.37 - -1.75)^2 + (35.06 - 34.99)^2) ^ (1/2)$	1.62
		$((-3.36 - -3.37)^2 + (38.14 - 35.06)^2) ^ (1/2)$	3.08
			4.7
A2-03-4	g1	$((9.32 - 8.82)^2 + (37.46 - 37.44)^2) ^ (1/2)$	0.5
		$((13.10 - 9.32)^2 + (39.95 - 37.46)^2) ^ (1/2)$	4.53
			5.03
A2-03-5	g2	$((-3.56 - -1.75)^2 + (34.11 - 34.04)^2) ^ (1/2)$	1.81
			1.81
A2-03-5	g1	$((9.85 - 9.35)^2 + (36.02 - 36.00)^2) ^ (1/2)$	0.5
		$((12.73 - 9.85)^2 + (37.92 - 36.02)^2) ^ (1/2)$	3.45
			3.95
A2-03-6	g1	$((-10.04 - -1.15)^2 + (32.12 - 31.74)^2) ^ (1/2)$	8.9

			8.9
A2-03-7	g1	$((-2.03 - -1.00)^2 + (31.38 - 31.42)^2)^{1/2}$	1.03
			1.03
A2-03-8	g1	$((-2.30 - -1.00)^2 + (31.36 - 31.42)^2)^{1/2}$	1.3
		$((-2.51 - -2.30)^2 + (31.23 - 31.36)^2)^{1/2}$	0.25
			1.55
A2-03-9	g1	$((-2.30 - -1.00)^2 + (30.87 - 30.92)^2)^{1/2}$	1.3
		$((-4.59 - -2.30)^2 + (29.36 - 30.87)^2)^{1/2}$	2.74
			4.04
A2-03-10	g1	$((-2.30 - -1.00)^2 + (30.07 - 30.12)^2)^{1/2}$	1.3
		$((-9.28 - -2.30)^2 + (25.46 - 30.07)^2)^{1/2}$	8.36
			9.66
A2-03-11	g1	$((-2.30 - -1.00)^2 + (28.76 - 28.81)^2)^{1/2}$	1.3
		$((-2.52 - -2.30)^2 + (28.45 - 28.76)^2)^{1/2}$	0.38
		$((-2.43 - -2.52)^2 + (28.15 - 28.45)^2)^{1/2}$	0.31
			1.99
Pagina: CALCOLO DELLE LUNGHEZZE			
Descrizione:			
Intestazione Pagina Calcolo Computo Superfici			
A2-03-1	h1	(2.32 - -1.00)	
		(4.18 - 2.32)	
		(5.50 - 4.18)	
			6.5
A2-03-2	h1	(-0.11 - -1.00)	
		(0.24 - -0.11)	
		(3.45 - 0.24)	
		(4.97 - 3.45)	
		(5.50 - 4.97)	
			6.5
A2-03-3	h1	(1.53 - -1.00)	
		(1.91 - 1.53)	
		(2.68 - 1.91)	
		(3.06 - 2.68)	
		(3.16 - 3.06)	
		(3.26 - 3.16)	
		(3.96 - 3.26)	
		(4.35 - 3.96)	
		(5.50 - 4.35)	
			6.5
A2-03-4	h1	(2.55 - -1.00)	
		(3.06 - 2.55)	
		(3.84 - 3.06)	
		(6.67 - 3.84)	
			7.67
A2-03-5	h1	(2.75 - -1.00)	
		(4.73 - 2.75)	
		(5.03 - 4.73)	
		(5.48 - 5.03)	
		(6.24 - 5.48)	
		(6.36 - 6.24)	
		(7.01 - 6.36)	
		(7.20 - 7.01)	

			8.2
A2-03-6	h1	(-0.70 - -1.00) (0.62 - -0.70) (0.66 - 0.62) (0.67 - 0.66) (1.41 - 0.67) (1.52 - 1.41) (2.17 - 1.52) (2.37 - 2.17) (2.55 - 2.37) (5.76 - 2.55)	
			6.76
A2-03-7	h1	(-0.19 - -1.00) (-0.07 - -0.19) (0.09 - -0.07) (1.43 - 0.09) (2.28 - 1.43) (4.02 - 2.28) (5.15 - 4.02) (5.60 - 5.15)	
			5.02
			6.6
A2-03-8	h1	(-0.18 - -1.00) (-0.10 - -0.18) (0.01 - -0.10) (1.41 - 0.01) (2.29 - 1.41) (3.94 - 2.29) (5.01 - 3.94) (5.60 - 5.01)	
			6.6
Pagina: CALCOLO DELLE LUNGHEZZE			
Descrizione:			
Intestazione Pagina Calcolo Computo Superfici			
A2-03-9	sc1		
		$((-4.50 - -4.59)^2 + (29.16 - 29.16)^2)^{1/2}$	0.09
		$((-3.60 - -4.50)^2 + (29.12 - 29.16)^2)^{1/2}$	0.9
		$((-2.36 - -3.60)^2 + (29.07 - 29.12)^2)^{1/2}$	1.24
		$((-1.54 - -2.36)^2 + (29.02 - 29.07)^2)^{1/2}$	0.82
		$((-0.66 - -1.54)^2 + (29.26 - 29.02)^2)^{1/2}$	0.91
		$((-0.17 - -0.66)^2 + (29.36 - 29.26)^2)^{1/2}$	0.5
		$((0.90 - -0.17)^2 + (29.61 - 29.36)^2)^{1/2}$	1.1
		$((2.23 - 0.90)^2 + (29.84 - 29.61)^2)^{1/2}$	1.35
		$((2.55 - 2.23)^2 + (29.90 - 29.84)^2)^{1/2}$	0.33
		$((3.26 - 2.55)^2 + (30.01 - 29.90)^2)^{1/2}$	0.72
		$((3.93 - 3.26)^2 + (29.92 - 30.01)^2)^{1/2}$	0.68
		$((4.03 - 3.93)^2 + (29.91 - 29.92)^2)^{1/2}$	0.1
		$((4.22 - 4.03)^2 + (29.88 - 29.91)^2)^{1/2}$	0.19
		$((5.50 - 4.22)^2 + (29.63 - 29.88)^2)^{1/2}$	1.3
			10.23
A2-03-10	sc1		
		$((-8.91 - -9.28)^2 + (24.50 - 24.35)^2)^{1/2}$	0.4
		$((-8.88 - -8.91)^2 + (24.51 - 24.50)^2)^{1/2}$	0.03
		$((-8.86 - -8.88)^2 + (24.52 - 24.51)^2)^{1/2}$	0.02
		$((-8.84 - -8.86)^2 + (24.52 - 24.52)^2)^{1/2}$	0.02
		$((-8.81 - -8.84)^2 + (24.53 - 24.52)^2)^{1/2}$	0.03
		$((-8.72 - -8.81)^2 + (24.57 - 24.53)^2)^{1/2}$	0.1
		$((-1.61 - -8.72)^2 + (27.19 - 24.57)^2)^{1/2}$	7.58
		$((-1.49 - -1.61)^2 + (27.18 - 27.19)^2)^{1/2}$	0.12
		$((-0.95 - -1.49)^2 + (27.16 - 27.18)^2)^{1/2}$	0.54
		$((1.16 - -0.95)^2 + (27.07 - 27.16)^2)^{1/2}$	2.11

RAMPE AUTOSTRADALI

VIA-A2-03 RAMO CASELLO - VADO L.

		$((1.76 - 1.16)^2 + (27.04 - 27.07)^2)^{1/2}$	0.6						
		$((1.79 - 1.76)^2 + (27.04 - 27.04)^2)^{1/2}$	0.03						
		$((2.21 - 1.79)^2 + (27.08 - 27.04)^2)^{1/2}$	0.42						
		$((2.94 - 2.21)^2 + (27.14 - 27.08)^2)^{1/2}$	0.73						
		$((4.08 - 2.94)^2 + (27.24 - 27.14)^2)^{1/2}$	1.14						
		$((5.49 - 4.08)^2 + (26.92 - 27.24)^2)^{1/2}$	1.45						
		$((5.50 - 5.49)^2 + (27.12 - 26.92)^2)^{1/2}$	0.2						
								15.52	
A2-03-11	sc1	$((-1.32 - -2.43)^2 + (23.54 - 23.38)^2)^{1/2}$	1.12						
		$((-0.78 - -1.32)^2 + (23.63 - 23.54)^2)^{1/2}$	0.55						
		$((-0.26 - -0.78)^2 + (23.66 - 23.63)^2)^{1/2}$	0.52						
		$((2.71 - -0.26)^2 + (23.82 - 23.66)^2)^{1/2}$	2.97						
		$((3.06 - 2.71)^2 + (23.66 - 23.82)^2)^{1/2}$	0.38						
		$((3.23 - 3.06)^2 + (23.58 - 23.65)^2)^{1/2}$	0.18						
		$((3.84 - 3.23)^2 + (23.29 - 23.58)^2)^{1/2}$	0.68						
		$((4.20 - 3.84)^2 + (23.12 - 23.29)^2)^{1/2}$	0.4						
		$((4.56 - 4.20)^2 + (22.95 - 23.12)^2)^{1/2}$	0.4						
		$((5.50 - 4.56)^2 + (22.90 - 22.95)^2)^{1/2}$	0.94						
								8.14	
A2-03-12	sc1	$((0.56 - -1.00)^2 + (22.87 - 22.80)^2)^{1/2}$	1.56						
		$((2.11 - 0.56)^2 + (22.94 - 22.87)^2)^{1/2}$	1.55						
		$((2.15 - 2.11)^2 + (22.89 - 22.94)^2)^{1/2}$	0.06						
		$((2.48 - 2.15)^2 + (22.50 - 22.89)^2)^{1/2}$	0.51						
		$((5.13 - 2.48)^2 + (21.03 - 22.50)^2)^{1/2}$	3.03						
		$((5.50 - 5.13)^2 + (20.83 - 21.03)^2)^{1/2}$	0.42						
								7.13	
Pagina: COMPUTO DI SUPERFICI									
Descrizione:									
Intestazione Pagina Computo Superfici									
A2-03-1	A2-03-2	A2-03-1	a1	6.5	6.69	3.34	21.71		
43.31		50 A2-03-2	a1	6.5	6.69	3.34	21.71		
									43.42
A2-03-2	A2-03-3	A2-03-2	a1	6.5	20	10	65		
50		70 A2-03-3	a1	6.5	20	10	65		
									130
A2-03-3	A2-03-4	A2-03-3	a1	6.5	20	10	65		
70		90 A2-03-4	a1	7.67	20	10	76.7		
									141.7
A2-03-4	A2-03-5	A2-03-4	a1	7.67	12	6	46.02		
90		102 A2-03-5	a1	8.2	12	6	49.2		
									95.22
A2-03-5	A2-03-6	A2-03-5	a1	8.2	28	14	114.8		
102		130 A2-03-6	a1	6.76	28	14	94.64		
									209.44
A2-03-6	A2-03-7	A2-03-6	a1	6.76	3.93	1.97	13.32		
130		133.93 A2-03-7	a1	6.6	3.93	1.97	13		
									26.32
A2-03-7	A2-03-8	A2-03-7	a1	6.6	0.02	0.01	0.07		
133.93		133.95 A2-03-8	a1	6.6	0.02	0.01	0.07		
									0.14
A2-03-8	A2-03-9	A2-03-8	a1	6.6	6.05	3.03	20		
133.95		140 A2-03-9	a1	6.5	6.05	3.03	19.7		
									39.7
A2-03-9	A2-03-10	A2-03-9	a1	6.5	10	5	32.5		
140		150 A2-03-10	a1	6.5	10	5	32.5		
									65
A2-03-10	A2-03-11	A2-03-10	a1	6.5	20	10	65		
150		170 A2-03-11	a1	6.5	20	10	65		
									130
A2-03-11	A2-03-12	A2-03-11	a1	6.5	10.15	5.08	33.02		
170		180.15 A2-03-12	a1	6.5	10.15	5.08	33.02		

Pagina: COMPUTO DI SUPERFICI

Descrizione:

Intestazione Pagina Computo Superfici

A2-03-1	A2-03-2	A2-03-1	b1	6.5	6.69	3.34	21.71	
43.31		50 A2-03-2	b1	6.5	6.69	3.34	21.71	
								43.42
A2-03-2	A2-03-3	A2-03-2	b1	6.5	20	10	65	
50		70 A2-03-3	b1	6.5	20	10	65	
								130
A2-03-3	A2-03-4	A2-03-3	b1	6.5	20	10	65	
70		90 A2-03-4	b1	7.69	20	10	76.9	
								141.9
A2-03-4	A2-03-5	A2-03-4	b1	7.69	12	6	46.14	
90		102 A2-03-5	b1	8.22	12	6	49.32	
								95.46
A2-03-5	A2-03-6	A2-03-5	b1	8.22	28	14	115.08	
102		130 A2-03-6	b1	6.77	28	14	94.78	
								209.86
A2-03-6	A2-03-7	A2-03-6	b1	6.77	3.93	1.97	13.34	
130		133.93 A2-03-7	b1	6.61	3.93	1.97	13.02	
								26.36
A2-03-7	A2-03-8	A2-03-7	b1	6.61	0.02	0.01	0.07	
133.93		133.95 A2-03-8	b1	6.61	0.02	0.01	0.07	
								0.14
A2-03-8	A2-03-9	A2-03-8	b1	6.61	6.05	3.03	20.03	
133.95		140 A2-03-9	b1	6.5	6.05	3.03	19.7	
								39.73
A2-03-9	A2-03-10	A2-03-9	b1	6.5	10	5	32.5	
140		150 A2-03-10	b1	6.5	10	5	32.5	
								65
A2-03-10	A2-03-11	A2-03-10	b1	6.5	20	10	65	
150		170 A2-03-11	b1	6.5	20	10	65	
								130
A2-03-11	A2-03-12	A2-03-11	b1	6.5	10.15	5.08	33.02	
170		180.15 A2-03-12	b1	6.5	10.15	5.08	33.02	
								66.04

66.04

Pagina: COMPUTO DI SUPERFICI

Descrizione:

Intestazione Pagina Computo Superfici

A2-03-1	A2-03-2	A2-03-1	c1	6.5	6.69	3.34	21.71	
43.31		50 A2-03-2	c1	6.5	6.69	3.34	21.71	
								43.42
A2-03-2	A2-03-3	A2-03-2	c1	6.5	20	10	65	
50		70 A2-03-3	c1	6.5	20	10	65	
								130
A2-03-3	A2-03-4	A2-03-3	c1	6.5	20	10	65	
70		90 A2-03-4	c1	7.69	20	10	76.9	
								141.9
A2-03-4	A2-03-5	A2-03-4	c1	7.69	12	6	46.14	
90		102 A2-03-5	c1	8.22	12	6	49.32	
								95.46
A2-03-5	A2-03-6	A2-03-5	c1	8.22	28	14	115.08	
102		130 A2-03-6	c1	6.92	28	14	96.88	
								211.96
A2-03-6	A2-03-7	A2-03-6	c1	6.92	3.93	1.97	13.63	
130		133.93 A2-03-7	c1	6.76	3.93	1.97	13.32	
								26.95
A2-03-7	A2-03-8	A2-03-7	c1	6.76	0.02	0.01	0.07	
133.93		133.95 A2-03-8	c1	6.76	0.02	0.01	0.07	
								0.14
A2-03-8	A2-03-9	A2-03-8	c1	6.76	6.05	3.03	20.48	
133.95		140 A2-03-9	c1	6.65	6.05	3.03	20.15	
								40.63
A2-03-9	A2-03-10	A2-03-9	c1	6.65	10	5	33.25	
140		150 A2-03-10	c1	6.65	10	5	33.25	
								66.5
A2-03-10	A2-03-11	A2-03-10	c1	6.65	20	10	66.5	
150		170 A2-03-11	c1	6.65	20	10	66.5	
								66.5

RAMPE AUTOSTRADALI
VIA-A2-03 RAMO CASELLO - VADO L.

									133
A2-03-11	A2-03-12	A2-03-11	c1	6.65	10.15	5.08	33.78		
170		180.15 A2-03-12	c1	6.5	10.15	5.08	33.02		
									66.8
Pagina: COMPUTO DI SUPERFICI									
Descrizione:									
Intestazione Pagina Computo Superfici									
A2-03-1	A2-03-2	A2-03-1	d1	6.5	6.69	3.34	21.71		
43.31		50 A2-03-2	d1	6.5	6.69	3.34	21.71		
									43.42
A2-03-2	A2-03-3	A2-03-2	d1	6.5	20	10	65		
50		70 A2-03-3	d1	6.5	20	10	65		
									130
A2-03-3	A2-03-4	A2-03-3	d1	6.5	20	10	65		
70		90 A2-03-4	d1	7.69	20	10	76.9		
									141.9
A2-03-4	A2-03-5	A2-03-4	d1	7.69	12	6	46.14		
90		102 A2-03-5	d1	8.22	12	6	49.32		
									95.46
A2-03-5	A2-03-6	A2-03-5	d1	8.22	28	14	115.08		
102		130 A2-03-6	d1	6.92	28	14	96.88		
									211.96
A2-03-6	A2-03-7	A2-03-6	d1	6.92	3.93	1.97	13.63		
130		133.93 A2-03-7	d1	6.76	3.93	1.97	13.32		
									26.95
A2-03-7	A2-03-8	A2-03-7	d1	6.76	0.02	0.01	0.07		
133.93		133.95 A2-03-8	d1	6.76	0.02	0.01	0.07		
									0.14
A2-03-8	A2-03-9	A2-03-8	d1	6.76	6.05	3.03	20.48		
133.95		140 A2-03-9	d1	6.65	6.05	3.03	20.15		
									40.63
A2-03-9	A2-03-10	A2-03-9	d1	6.65	10	5	33.25		
140		150 A2-03-10	d1	6.65	10	5	33.25		
									66.5
A2-03-10	A2-03-11	A2-03-10	d1	6.65	20	10	66.5		
150		170 A2-03-11	d1	6.65	20	10	66.5		
									133
A2-03-11	A2-03-12	A2-03-11	d1	6.65	10.15	5.08	33.78		
170		180.15 A2-03-12	d1	6.5	10.15	5.08	33.02		
									0
Pagina: COMPUTO DI SUPERFICI									
Descrizione:									
Intestazione Pagina Computo Superfici									
A2-03-1	A2-03-2	A2-03-1	g1	1.04	6.69	3.34	3.47		
43.31		50 A2-03-2	g2	1.58	6.69	3.34	5.28		
		A2-03-2	g1	1.22	6.69	3.34	4.07		
									12.82
A2-03-2	A2-03-3	A2-03-2	g2	1.58	20	10	15.8		
50		70 A2-03-2	g1	1.22	20	10	12.2		
		A2-03-3	g2	1.67	20	10	16.7		
		A2-03-3	g1	2.7	20	10	27		
									71.7
A2-03-3	A2-03-4	A2-03-3	g2	1.67	20	10	16.7		
70		90 A2-03-3	g1	2.7	20	10	27		
		A2-03-4	g2	4.7	20	10	47		
		A2-03-4	g1	5.03	20	10	50.3		
									141
A2-03-4	A2-03-5	A2-03-4	g2	4.7	12	6	28.2		
90		102 A2-03-4	g1	5.03	12	6	30.18		
		A2-03-5	g2	1.81	12	6	10.86		
		A2-03-5	g1	3.95	12	6	23.7		
									92.94
A2-03-5	A2-03-6	A2-03-5	g2	1.81	28	14	25.34		
102		130 A2-03-5	g1	3.95	28	14	55.3		
		A2-03-6	g1	8.9	28	14	124.6		
									205.24
A2-03-6	A2-03-7	A2-03-6	g1	8.9	3.93	1.97	17.53		
130		133.93 A2-03-7	g1	1.03	3.93	1.97	2.03		
									19.56

RAMPE AUTOSTRADALI

VIA-A2-03 RAMO CASELLO - VADO L.

A2-03-7	A2-03-8	A2-03-7	g1	1.03	0.02	0.01	0.01	
133.93		133.95 A2-03-8	g1	1.55	0.02	0.01	0.02	0.03
A2-03-8	A2-03-9	A2-03-8	g1	1.55	6.05	3.03	4.7	
133.95		140 A2-03-9	g1	4.04	6.05	3.03	12.24	16.94
A2-03-9	A2-03-10	A2-03-9	g1	4.04	10	5	20.2	
140		150 A2-03-10	g1	9.66	10	5	48.3	68.5
A2-03-10	A2-03-11	A2-03-10	g1	9.66	20	10	96.6	
150		170 A2-03-11	g1	1.99	20	10	19.9	116.5
A2-03-11	A2-03-12	A2-03-11	g1	1.99	10.15	5.08	10.11	
								10.11

Pagina: COMPUTO DI SUPERFICI

Descrizione:

Intestazione Pagina Computo Superfici

A2-03-1	A2-03-2	A2-03-1	h1	6.5	6.69	3.34	21.71	
43.31		50 A2-03-2	h1	6.5	6.69	3.34	21.71	43.42
A2-03-2	A2-03-3	A2-03-2	h1	6.5	20	10	65	
50		70 A2-03-3	h1	6.5	20	10	65	130
A2-03-3	A2-03-4	A2-03-3	h1	6.5	20	10	65	
70		90 A2-03-4	h1	7.67	20	10	76.7	141.7
A2-03-4	A2-03-5	A2-03-4	h1	7.67	12	6	46.02	
90		102 A2-03-5	h1	8.2	12	6	49.2	95.22
A2-03-5	A2-03-6	A2-03-5	h1	8.2	28	14	114.8	
102		130 A2-03-6	h1	6.76	28	14	94.64	209.44
A2-03-6	A2-03-7	A2-03-6	h1	6.76	3.93	1.97	13.32	
130		133.93 A2-03-7	h1	6.6	3.93	1.97	13	26.32
A2-03-7	A2-03-8	A2-03-7	h1	6.6	0.02	0.01	0.07	
133.93		133.95 A2-03-8	h1	6.6	0.02	0.01	0.07	0.14
A2-03-8	A2-03-9	A2-03-8	h1	6.6	6.05	3.03	20	
		A2-03-9	sc1	10.23	6.05	3.03	31	31

Pagina: COMPUTO DI SUPERFICI

Descrizione:

Intestazione Pagina Computo Superfici

A2-03-10	A2-03-11	A2-03-10	sc1	15.52	20	10	155.2	
150		170 A2-03-11	sc1	8.14	20	10	81.4	236.6
A2-03-11	A2-03-12	A2-03-11	sc1	8.14	10.15	5.08	41.35	
170		180.15 A2-03-12	sc1	7.13	10.15	5.08	36.22	77.57

Pagina: COMPUTO DELLE SUPERFICI

Descrizione: Superficie dalla sezione alla sezione

Impostazioni Pagina Riepilogo Computo Superfici

a	USURA	mq	946.98
b	BINDER	mq	947.91
c	BASE	mq	956.76
d	FONDAZIONE	mq	956.76
f	FRESATURA	mq	0
g	VEGETALE	mq	755.34
h	COMPATTAZIONE IN TRINCEA	mq	666.24
sc	SCOTICO	mq	473.92

RAMPE AUTOSTRADALI

VIA-A2-03 RAMO CASELLO - VADO L.

Pagina: CALCOLO DELLE AREE

Descrizione: SCAVO

Intestazione Pagina Aree Computo Mediate

A2-03-1	A1 43.31	$(2.32--1.00) \times (40.83+40.83)/2$	135.56	
		$(4.18-2.32) \times (40.85+40.83)/2$	75.96	
		$(6.03-4.18) \times (40.87+40.85)/2$	75.59	
		$(6.25-6.03) \times (40.87+40.87)/2$	8.99	
		$(5.50-6.25) \times (37.32+37.32)/2$	-27.99	
		$(4.00-5.50) \times (37.05+37.01)/2$	-55.55	
		$(-0.00-4.00) \times (37.15+37.05)/2$	-148.4	
		$(-1.00--0.00) \times (37.17+37.15)/2$	-37.16	
				27
A2-03-2	A1 50	$(-3.26--3.29) \times (40.64+40.64)/2$	1.22	
		$(-1.14--3.26) \times (40.64+40.64)/2$	86.16	
		$(-0.11--1.14) \times (40.65+40.64)/2$	41.86	
		$(0.24--0.11) \times (40.65+40.65)/2$	14.23	
		$(3.45-0.24) \times (40.68+40.65)/2$	130.53	
		$(4.97-3.45) \times (40.69+40.68)/2$	61.84	
		$(6.25-4.97) \times (40.70+40.69)/2$	52.09	
		$(5.50-6.25) \times (37.05+37.05)/2$	-27.79	
		$(4.00-5.50) \times (36.77+36.74)/2$	-55.13	
		$(-0.00-4.00) \times (36.87+36.77)/2$	-147.28	
		$(-1.00--0.00) \times (36.90+36.87)/2$	-36.88	
		$(-1.75--1.00) \times (37.21+37.21)/2$	-27.91	
		$(-2.40--1.75) \times (37.23+37.21)/2$	-24.19	
		$(-3.29--2.40) \times (37.48+37.23)/2$	-33.25	
				35.5
A2-03-3	A1 70	$(-2.16--3.18) \times (39.36+39.32)/2$	40.13	
		$(-2.02--2.16) \times (39.36+39.36)/2$	5.51	
		$(-1.72--2.02) \times (39.38+39.36)/2$	11.81	
		$(-1.64--1.72) \times (39.39+39.38)/2$	3.15	
		$(-1.49--1.64) \times (39.41+39.39)/2$	5.91	
		$(-1.00--1.49) \times (39.46+39.41)/2$	19.32	
		$(1.53--1.00) \times (39.73+39.46)/2$	100.18	
		$(1.91-1.53) \times (39.87+39.73)/2$	15.12	
		$(2.68-1.91) \times (40.12+39.87)/2$	30.8	
		$(3.06-2.68) \times (40.25+40.12)/2$	15.27	
		$(3.16-3.06) \times (40.29+40.25)/2$	4.03	
		$(3.26-3.16) \times (40.31+40.29)/2$	4.03	
		$(3.96-3.26) \times (40.34+40.31)/2$	28.23	
		$(4.35-3.96) \times (40.36+40.34)/2$	15.74	
		$(6.25-4.35) \times (40.36+40.36)/2$	76.68	
		$(5.50-6.25) \times (35.87+35.87)/2$	-26.9	
		$(4.00-5.50) \times (35.63+35.56)/2$	-53.39	
		$(0.00-4.00) \times (35.79+35.63)/2$	-142.84	
		$(-1.00-0.00) \times (35.83+35.79)/2$	-35.81	
		$(-1.75--1.00) \times (36.14+36.14)/2$	-27.11	
$(-2.40--1.75) \times (36.17+36.14)/2$	-23.5			
$(-3.18--2.40) \times (36.80+36.17)/2$	-28.46			
				37.9
A2-03-4	A1 90	$(-3.35--3.36) \times (38.13+38.14)/2$	0.38	
		$(-3.17--3.35) \times (38.16+38.13)/2$	6.87	
		$(-2.36--3.17) \times (38.25+38.16)/2$	30.95	
		$(-1.86--2.36) \times (38.31+38.25)/2$	19.14	
		$(-1.53--1.86) \times (38.35+38.31)/2$	12.65	
		$(-1.29--1.53) \times (38.38+38.35)/2$	9.21	
		$(2.55--1.29) \times (38.78+38.38)/2$	148.15	
		$(3.06-2.55) \times (38.85+38.78)/2$	19.8	
		$(3.84-3.06) \times (38.95+38.85)/2$	30.34	

$(7.42-3.84) \times (39.41+38.95) / 2$	140.26
$(6.67-7.42) \times (34.18+34.18) / 2$	-25.63
$(4.00-6.67) \times (34.05+33.87) / 2$	-90.67
$(-0.00-4.00) \times (34.32+34.05) / 2$	-136.74
$(-1.00--0.00) \times (34.38+34.32) / 2$	-34.35
$(-1.75--1.00) \times (34.69+34.69) / 2$	-26.02
$(-3.37--1.75) \times (34.76+34.69) / 2$	-56.25
$(-3.36--3.37) \times (38.14+34.76) / 2$	0.36

48.45

A2-03-5 A1
102

$(-2.71--3.56) \times (37.37+37.25) / 2$	31.71
$(-1.55--2.71) \times (37.57+37.37) / 2$	43.47
$(2.75--1.55) \times (38.14+37.57) / 2$	162.78
$(4.73-2.75) \times (38.29+38.14) / 2$	75.67
$(5.03-4.73) \times (38.30+38.29) / 2$	11.49
$(5.48-5.03) \times (38.31+38.30) / 2$	17.24
$(6.24-5.48) \times (38.33+38.31) / 2$	29.12
$(6.36-6.24) \times (38.31+38.33) / 2$	4.6
$(7.01-6.36) \times (38.39+38.31) / 2$	24.93
$(7.33-7.01) \times (38.38+38.39) / 2$	12.28
$(7.36-7.33) \times (38.37+38.38) / 2$	1.15
$(7.95-7.36) \times (38.34+38.37) / 2$	22.63
$(7.20-7.95) \times (33.16+33.16) / 2$	-24.87
$(4.00-7.20) \times (33.08+32.85) / 2$	-105.49
$(0.00-4.00) \times (33.36+33.08) / 2$	-132.88
$(-1.00-0.00) \times (33.43+33.36) / 2$	-33.39
$(-1.75--1.00) \times (33.74+33.74) / 2$	-25.3
$(-3.56--1.75) \times (33.81+33.74) / 2$	-61.13

54.01

A2-03-6 A1
130

$(-6.10--6.77) \times (31.96+31.70) / 2$	21.33
$(-5.59--6.10) \times (32.13+31.96) / 2$	16.34
$(-4.80--5.59) \times (32.43+32.13) / 2$	25.5
$(-3.77--4.80) \times (32.75+32.43) / 2$	33.57
$(-3.47--3.77) \times (32.86+32.75) / 2$	9.84
$(-2.72--3.47) \times (33.09+32.86) / 2$	24.73
$(-2.11--2.72) \times (33.04+33.09) / 2$	20.17
$(-1.68--2.11) \times (33.00+33.04) / 2$	14.2
$(-0.70--1.68) \times (32.92+33.00) / 2$	32.3
$(0.62--0.70) \times (32.80+32.92) / 2$	43.38
$(0.66-0.62) \times (32.78+32.80) / 2$	1.31
$(0.67-0.66) \times (32.78+32.78) / 2$	0.33
$(1.41-0.67) \times (32.49+32.78) / 2$	24.15
$(1.52-1.41) \times (32.50+32.49) / 2$	3.57
$(2.17-1.52) \times (32.27+32.50) / 2$	21.05
$(2.37-2.17) \times (32.28+32.27) / 2$	6.46
$(2.55-2.37) \times (32.28+32.28) / 2$	5.81
$(6.51-2.55) \times (31.58+32.28) / 2$	126.44
$(5.76-6.51) \times (31.08+31.08) / 2$	-23.31
$(4.00-5.76) \times (30.88+30.77) / 2$	-54.25
$(0.00-4.00) \times (31.12+30.88) / 2$	-124
$(-1.15-0.00) \times (31.19+31.12) / 2$	-35.83
$(-6.77--1.15) \times (31.70+31.49) / 2$	-177.56

15.53

A2-03-7 A1
133.93

$(-1.96--2.47) \times (31.40+31.25) / 2$	15.98
$(-1.43--1.96) \times (31.56+31.40) / 2$	16.68
$(-0.19--1.43) \times (31.92+31.56) / 2$	39.36
$(-0.07--0.19) \times (31.91+31.92) / 2$	3.83
$(0.09--0.07) \times (31.89+31.91) / 2$	5.1
$(1.43-0.09) \times (31.75+31.89) / 2$	42.64
$(2.28-1.43) \times (31.65+31.75) / 2$	26.94
$(4.02-2.28) \times (31.33+31.65) / 2$	54.79
$(5.15-4.02) \times (31.12+31.33) / 2$	35.28

		$(6.35-5.15) \times (30.89+31.12)/2$	37.21	
		$(5.60-6.35) \times (30.81+30.81)/2$	-23.11	
		$(4.00-5.60) \times (30.59+30.50)/2$	-48.87	
		$(0.00-4.00) \times (30.80+30.59)/2$	-122.78	
		$(-1.15-0.00) \times (30.87+30.80)/2$	-35.46	
		$(-2.20--1.15) \times (31.07+31.11)/2$	-32.64	
		$(-2.47--2.20) \times (31.25+31.07)/2$	-8.41	
				6.54
A2-03-8	A1	$(-2.01--2.46) \times (31.37+31.24)/2$	14.09	
	133.95	$(-1.45--2.01) \times (31.55+31.37)/2$	17.62	
		$(-0.18--1.45) \times (31.91+31.55)/2$	40.3	
		$(-0.10--0.18) \times (31.90+31.91)/2$	2.55	
		$(0.01--0.10) \times (31.89+31.90)/2$	3.51	
		$(1.41-0.01) \times (31.75+31.89)/2$	44.55	
		$(2.29-1.41) \times (31.65+31.75)/2$	27.9	
		$(3.94-2.29) \times (31.34+31.65)/2$	51.97	
		$(5.01-3.94) \times (31.14+31.34)/2$	33.43	
		$(5.60-5.01) \times (31.03+31.14)/2$	18.34	
		$(4.00-5.60) \times (30.59+30.50)/2$	-48.87	
		$(0.00-4.00) \times (30.80+30.59)/2$	-122.78	
		$(-1.00-0.00) \times (30.86+30.80)/2$	-30.83	
		$(-1.15--1.00) \times (30.86+30.86)/2$	-4.63	
		$(-2.20--1.15) \times (31.07+31.11)/2$	-32.64	
		$(-2.46--2.20) \times (31.24+31.07)/2$	-8.1	
				6.41
Pagina: CALCOLO DELLE AREE				
Descrizione: RILEVATO				
Intestazione Pagina Aree Computo Mediate				
A2-03-6	B1	$(-6.77--10.04) \times (31.70+31.82)/2$	103.86	
	130	$(-7.39--6.77) \times (31.46+31.70)/2$	-19.58	
		$(-7.40--7.39) \times (31.46+31.46)/2$	-0.31	
		$(-7.43--7.40) \times (31.44+31.46)/2$	-0.94	
		$(-8.54--7.43) \times (31.52+31.44)/2$	-34.94	
		$(-9.00--8.54) \times (31.55+31.52)/2$	-14.51	
		$(-9.75--9.00) \times (31.61+31.55)/2$	-23.68	
		$(-10.04--9.75) \times (31.62+31.61)/2$	-9.17	
				0.73
A2-03-9	B1	$(-2.20--4.08) \times (30.57+29.34)/2$	56.32	
	140	$(-1.15--2.20) \times (30.61+30.57)/2$	32.12	
		$(-1.00--1.15) \times (30.36+30.36)/2$	4.55	
		$(0.00--1.00) \times (30.32+30.36)/2$	30.34	
		$(3.12-0.00) \times (30.19+30.32)/2$	94.4	
		$(2.55-3.12) \times (30.10+30.19)/2$	-17.18	
		$(2.23-2.55) \times (30.04+30.10)/2$	-9.62	
		$(0.90-2.23) \times (29.81+30.04)/2$	-39.8	
		$(-0.17-0.90) \times (29.56+29.81)/2$	-31.76	
		$(-0.66--0.17) \times (29.46+29.56)/2$	-14.46	
		$(-1.54--0.66) \times (29.22+29.46)/2$	-25.82	
		$(-2.36--1.54) \times (29.27+29.22)/2$	-23.98	
		$(-3.60--2.36) \times (29.32+29.27)/2$	-36.33	
		$(-4.08--3.60) \times (29.34+29.32)/2$	-14.08	
				4.7
A2-03-9	B2	$(4.00-3.59) \times (30.15+30.17)/2$	12.37	
	140	$(5.50-4.00) \times (30.08+30.15)/2$	45.17	
		$(4.22-5.50) \times (30.08+29.83)/2$	-38.34	
		$(4.03-4.22) \times (30.11+30.08)/2$	-5.72	
		$(3.93-4.03) \times (30.12+30.11)/2$	-3.01	
		$(3.59-3.93) \times (30.17+30.12)/2$	-10.25	
				0.22
A2-03-10	B1	$(-2.20--9.28) \times (29.77+25.10)/2$	194.24	
	150	$(-1.15--2.20) \times (29.81+29.77)/2$	31.28	

	$(-1.00--1.15) \times (29.56+29.56)/2$	4.43
	$(0.00--1.00) \times (29.53+29.56)/2$	29.55
	$(4.00-0.00) \times (29.44+29.53)/2$	117.94
	$(5.50-4.00) \times (29.40+29.44)/2$	44.13
	$(4.10-5.50) \times (27.44+27.12)/2$	-38.19
	$(2.92-4.10) \times (27.34+27.44)/2$	-32.32
	$(2.20-2.92) \times (27.28+27.34)/2$	-19.66
	$(1.77-2.20) \times (27.24+27.28)/2$	-11.72
	$(1.17-1.77) \times (27.27+27.24)/2$	-16.35
	$(-0.94-1.17) \times (27.36+27.27)/2$	-57.63
	$(-1.48--0.94) \times (27.38+27.36)/2$	-14.78
	$(-1.64--1.48) \times (27.39+27.38)/2$	-4.38
	$(-8.79--1.64) \times (24.76+27.39)/2$	-186.44
	$(-8.88--8.79) \times (24.72+24.76)/2$	-2.23
	$(-8.91--8.88) \times (24.71+24.72)/2$	-0.74
	$(-8.93--8.91) \times (24.70+24.71)/2$	-0.49
	$(-8.97--8.93) \times (24.69+24.70)/2$	-0.99
	$(-9.28--8.97) \times (24.55+24.69)/2$	-7.63
		28.02
A2-03-11 B1	$(-2.20--2.43) \times (28.46+28.15)/2$	6.51
170	$(-1.15--2.20) \times (28.51+28.46)/2$	29.91
	$(-1.00--1.15) \times (28.25+28.25)/2$	4.24
	$(-0.00--1.00) \times (28.26+28.25)/2$	28.26
	$(4.00--0.00) \times (28.30+28.26)/2$	113.12
	$(5.50-4.00) \times (28.32+28.30)/2$	42.47
	$(4.69-5.50) \times (23.11+23.10)/2$	-18.72
	$(4.28-4.69) \times (23.30+23.11)/2$	-9.51
	$(3.92-4.28) \times (23.47+23.30)/2$	-8.42
	$(3.32-3.92) \times (23.76+23.47)/2$	-14.17
	$(3.14-3.32) \times (23.84+23.76)/2$	-4.28
	$(2.75-3.14) \times (24.02+23.84)/2$	-9.33
	$(-0.27-2.75) \times (23.86+24.02)/2$	-72.3
	$(-0.80--0.27) \times (23.83+23.86)/2$	-12.64
	$(-1.35--0.80) \times (23.74+23.83)/2$	-13.08
	$(-2.43--1.35) \times (23.58+23.74)/2$	-25.55
		36.51
A2-03-12 B1	$(-0.00--1.00) \times (27.78+27.76)/2$	27.77
180.15	$(4.00--0.00) \times (27.88+27.78)/2$	111.32
	$(5.50-4.00) \times (27.92+27.88)/2$	41.85
	$(5.13-5.50) \times (21.23+21.03)/2$	-7.82
	$(2.48-5.13) \times (22.70+21.23)/2$	-58.21
	$(2.15-2.48) \times (23.09+22.70)/2$	-7.56
	$(2.11-2.15) \times (23.14+23.09)/2$	-0.92
	$(0.56-2.11) \times (23.07+23.14)/2$	-35.81
	$(-1.00-0.56) \times (23.00+23.07)/2$	-35.93
		34.69
Pagina: CALCOLO DELLE AREE		
Descrizione: SCAVO FON. MURO		
Intestazione Pagina Aree Computo Mediate		
A2-03-1 C2	$(9.18-6.25) \times (40.89+40.87)/2$	119.78
43.31	$(9.69-9.18) \times (40.90+40.89)/2$	20.86
	$(11.09-9.69) \times (40.91+40.90)/2$	57.27
	$(11.26-11.09) \times (40.67+40.91)/2$	6.93
	$(11.32-11.26) \times (40.58+40.67)/2$	2.44
	$(11.60-11.32) \times (40.61+40.58)/2$	11.37
	$(11.66-11.60) \times (40.82+40.61)/2$	2.44
	$(11.76-11.66) \times (41.17+40.82)/2$	4.1
	$(11.77-11.76) \times (41.19+41.17)/2$	0.41
	$(13.90-11.77) \times (42.73+41.19)/2$	89.37
	$(14.57-13.90) \times (43.21+42.73)/2$	28.79
	$(15.01-14.57) \times (43.22+43.21)/2$	19.01

$(15.29-15.01) \times (43.23+43.22) / 2$	12.1
$(15.67-15.29) \times (43.52+43.23) / 2$	16.48
$(17.20-15.67) \times (44.73+43.52) / 2$	67.51
$(17.82-17.20) \times (44.89+44.73) / 2$	27.78
$(17.93-17.82) \times (44.91+44.89) / 2$	4.94
$(18.14-17.93) \times (45.07+44.91) / 2$	9.45
$(19.01-18.14) \times (45.74+45.07) / 2$	39.5
$(19.93-19.01) \times (45.77+45.74) / 2$	42.09
$(20.63-19.93) \times (45.80+45.77) / 2$	32.05
$(21.93-20.63) \times (45.87+45.80) / 2$	59.59
$(9.45-21.93) \times (35.21+45.87) / 2$	-505.94
$(5.45-9.45) \times (35.21+35.21) / 2$	-140.84
$(3.28-5.45) \times (37.06+35.21) / 2$	-78.41
$(5.50-3.28) \times (37.01+37.06) / 2$	82.22
$(6.25-5.50) \times (37.32+37.32) / 2$	27.99

59.28

A2-03-2 C2
50

$(6.91-6.25) \times (40.70+40.70) / 2$	26.86
$(9.57-6.91) \times (40.72+40.70) / 2$	108.29
$(10.28-9.57) \times (40.72+40.72) / 2$	28.91
$(12.23-10.28) \times (40.73+40.72) / 2$	79.41
$(12.50-12.23) \times (40.42+40.73) / 2$	10.96
$(12.51-12.50) \times (40.40+40.42) / 2$	0.4
$(12.53-12.51) \times (40.41+40.40) / 2$	0.81
$(12.87-12.53) \times (40.44+40.41) / 2$	13.74
$(12.91-12.87) \times (40.58+40.44) / 2$	1.62
$(13.03-12.91) \times (41.02+40.58) / 2$	4.9
$(14.48-13.03) \times (42.04+41.02) / 2$	60.22
$(15.43-14.48) \times (42.71+42.04) / 2$	40.26
$(16.03-15.43) \times (42.76+42.71) / 2$	25.64
$(16.30-16.03) \times (42.78+42.76) / 2$	11.55
$(17.33-16.30) \times (43.61+42.78) / 2$	44.49
$(18.25-17.33) \times (44.33+43.61) / 2$	40.45
$(18.49-18.25) \times (44.40+44.33) / 2$	10.65
$(18.92-18.49) \times (44.54+44.40) / 2$	19.12
$(19.37-18.92) \times (44.92+44.54) / 2$	20.13
$(19.77-19.37) \times (45.27+44.92) / 2$	18.04
$(20.06-19.77) \times (45.27+45.27) / 2$	13.13
$(21.38-20.06) \times (45.35+45.27) / 2$	59.81
$(21.66-21.38) \times (45.35+45.35) / 2$	12.7
$(9.45-21.66) \times (34.93+45.35) / 2$	-490.11
$(5.45-9.45) \times (34.93+34.93) / 2$	-139.72
$(3.27-5.45) \times (36.79+34.93) / 2$	-78.17
$(5.50-3.27) \times (36.74+36.79) / 2$	81.99
$(6.25-5.50) \times (37.05+37.05) / 2$	27.79

53.87

A2-03-3 C2
70

$(6.45-6.25) \times (40.36+40.36) / 2$	8.07
$(9.10-6.45) \times (40.35+40.36) / 2$	106.94
$(11.23-9.10) \times (40.35+40.35) / 2$	85.95
$(11.81-11.23) \times (40.34+40.35) / 2$	23.4
$(13.13-11.81) \times (40.35+40.34) / 2$	53.26
$(13.39-13.13) \times (40.35+40.35) / 2$	10.49
$(14.63-13.39) \times (40.36+40.35) / 2$	50.04
$(14.71-14.63) \times (40.31+40.36) / 2$	3.23
$(14.99-14.71) \times (40.13+40.31) / 2$	11.26
$(15.16-14.99) \times (40.13+40.13) / 2$	6.82
$(15.23-15.16) \times (40.13+40.13) / 2$	2.81
$(15.30-15.23) \times (40.21+40.13) / 2$	2.81
$(15.49-15.30) \times (40.38+40.21) / 2$	7.66
$(15.72-15.49) \times (40.61+40.38) / 2$	9.31
$(16.66-15.72) \times (41.35+40.61) / 2$	38.52
$(16.90-16.66) \times (41.41+41.35) / 2$	9.93

$(17.73-16.90) \times (41.53+41.41) / 2$	34.42
$(18.57-17.73) \times (41.97+41.53) / 2$	35.07
$(18.64-18.57) \times (41.98+41.97) / 2$	2.94
$(18.74-18.64) \times (42.00+41.98) / 2$	4.2
$(19.24-18.74) \times (42.08+42.00) / 2$	21.02
$(9.45-19.24) \times (33.72+42.08) / 2$	-371.04
$(5.45-9.45) \times (33.72+33.72) / 2$	-134.88
$(3.18-5.45) \times (35.66+33.72) / 2$	-78.75
$(5.50-3.18) \times (35.56+35.66) / 2$	82.62
$(6.25-5.50) \times (35.87+35.87) / 2$	26.9

53

A2-03-4 C2
90

$(8.11-7.42) \times (39.50+39.41) / 2$	27.22
$(8.28-8.11) \times (39.54+39.50) / 2$	6.72
$(9.04-8.28) \times (39.61+39.54) / 2$	30.08
$(9.95-9.04) \times (39.68+39.61) / 2$	36.08
$(11.69-9.95) \times (39.88+39.68) / 2$	69.22
$(12.30-11.69) \times (39.91+39.88) / 2$	24.34
$(12.39-12.30) \times (39.92+39.91) / 2$	3.59
$(12.49-12.39) \times (39.93+39.92) / 2$	3.99
$(13.12-12.49) \times (39.95+39.93) / 2$	25.16
$(13.62-13.12) \times (39.97+39.95) / 2$	19.98
$(13.97-13.62) \times (39.99+39.97) / 2$	13.99
$(14.21-13.97) \times (40.01+39.99) / 2$	9.6
$(14.96-14.21) \times (40.05+40.01) / 2$	30.02
$(15.88-14.96) \times (40.10+40.05) / 2$	36.87
$(15.93-15.88) \times (40.11+40.10) / 2$	2.01
$(16.01-15.93) \times (40.11+40.11) / 2$	3.21
$(16.03-16.01) \times (40.09+40.11) / 2$	0.8
$(16.23-16.03) \times (39.98+40.09) / 2$	8.01
$(16.78-16.23) \times (39.99+39.98) / 2$	21.99
$(17.95-16.78) \times (40.02+39.99) / 2$	46.81
$(18.89-17.95) \times (40.05+40.02) / 2$	37.63
$(19.67-18.89) \times (40.07+40.05) / 2$	31.25
$(20.16-19.67) \times (40.26+40.07) / 2$	19.68
$(20.25-20.16) \times (40.22+40.26) / 2$	3.62
$(10.62-20.25) \times (32.00+40.22) / 2$	-347.74
$(6.62-10.62) \times (32.00+32.00) / 2$	-128
$(4.24-6.62) \times (34.04+32.00) / 2$	-78.59
$(6.67-4.24) \times (33.87+34.04) / 2$	82.51
$(7.42-6.67) \times (34.18+34.18) / 2$	25.63

65.68

A2-03-5 C2
102

$(8.38-7.95) \times (38.31+38.34) / 2$	16.48
$(9.23-8.38) \times (38.26+38.31) / 2$	32.54
$(10.18-9.23) \times (38.19+38.26) / 2$	36.31
$(10.42-10.18) \times (38.16+38.19) / 2$	9.16
$(11.14-10.42) \times (38.12+38.16) / 2$	27.46
$(11.44-11.14) \times (38.08+38.12) / 2$	11.43
$(12.10-11.44) \times (38.00+38.08) / 2$	25.11
$(12.46-12.10) \times (37.96+38.00) / 2$	13.67
$(12.73-12.46) \times (37.92+37.96) / 2$	10.24
$(13.19-12.73) \times (37.87+37.92) / 2$	17.43
$(14.05-13.19) \times (37.76+37.87) / 2$	32.52
$(14.47-14.05) \times (37.70+37.76) / 2$	15.85
$(14.85-14.47) \times (37.66+37.70) / 2$	14.32
$(17.62-14.85) \times (36.90+37.66) / 2$	103.27
$(18.09-17.62) \times (36.82+36.90) / 2$	17.32
$(11.15-18.09) \times (30.90+36.82) / 2$	-234.99
$(7.15-11.15) \times (30.90+30.90) / 2$	-123.6
$(4.65-7.15) \times (33.03+30.90) / 2$	-79.91
$(7.20-4.65) \times (32.85+33.03) / 2$	84
$(7.95-7.20) \times (33.16+33.16) / 2$	24.87

			53.48
A2-03-6	C2	$(9.16-6.51) \times (31.12+31.58)/2$	83.08
	130	$(10.85-9.16) \times (30.79+31.12)/2$	52.31
		$(8.71-10.85) \times (28.96+30.79)/2$	-63.93
		$(5.71-8.71) \times (28.96+28.96)/2$	-86.88
		$(3.44-5.71) \times (30.91+28.96)/2$	-67.95
		$(5.76-3.44) \times (30.77+30.91)/2$	71.55
		$(6.51-5.76) \times (31.08+31.08)/2$	23.31
			11.49
A2-03-7	C2	$(7.91-6.35) \times (30.60+30.89)/2$	47.96
	133.93	$(10.00-7.91) \times (30.20+30.60)/2$	63.54
		$(8.55-10.00) \times (28.96+30.20)/2$	-42.89
		$(5.55-8.55) \times (28.96+28.96)/2$	-86.88
		$(3.62-5.55) \times (30.61+28.96)/2$	-57.49
		$(5.60-3.62) \times (30.50+30.61)/2$	60.5
		$(6.35-5.60) \times (30.81+30.81)/2$	23.11
			7.85
A2-03-8	C1	$(4.00-2.90) \times (30.59+30.65)/2$	33.68
	133.95	$(5.60-4.00) \times (30.50+30.59)/2$	48.87
		$(7.83-5.60) \times (30.61+31.03)/2$	68.73
		$(9.01-7.83) \times (30.39+30.61)/2$	35.99
		$(7.44-9.01) \times (28.81+30.39)/2$	-46.47
		$(4.74-7.44) \times (28.81+28.81)/2$	-77.79
		$(2.90-4.74) \times (30.65+28.81)/2$	-54.7
			8.31
A2-03-9	C1	$(2.23-2.17) \times (29.84+29.83)/2$	1.79
	140	$(2.55-2.23) \times (29.90+29.84)/2$	9.56
		$(3.26-2.55) \times (30.01+29.90)/2$	21.27
		$(3.93-3.26) \times (29.92+30.01)/2$	20.08
		$(4.03-3.93) \times (29.91+29.92)/2$	2.99
		$(4.22-4.03) \times (29.88+29.91)/2$	5.68
		$(5.50-4.22) \times (29.63+29.88)/2$	38.09
		$(9.12-5.50) \times (29.14+29.83)/2$	106.74
		$(7.34-9.12) \times (27.36+29.14)/2$	-50.28
		$(4.64-7.34) \times (27.36+27.36)/2$	-73.87
		$(2.17-4.64) \times (29.83+27.36)/2$	-70.63
			11.42
A2-03-10	C1	$(4.08-3.08) \times (27.24+27.16)/2$	27.2
	150	$(5.49-4.08) \times (26.92+27.24)/2$	38.18
		$(5.50-5.49) \times (27.12+26.92)/2$	0.27
		$(5.63-5.50) \times (27.09+27.12)/2$	3.52
		$(9.00-5.63) \times (27.26+27.09)/2$	91.58
		$(7.34-9.00) \times (25.59+27.26)/2$	-43.87
		$(4.64-7.34) \times (25.59+25.59)/2$	-69.09
		$(3.08-4.64) \times (27.16+25.59)/2$	-41.14
			6.65
A2-03-11	C1	$(2.71-1.87) \times (23.82+23.77)/2$	19.99
	170	$(3.06-2.71) \times (23.66+23.82)/2$	8.31
		$(3.23-3.06) \times (23.58+23.65)/2$	4.01
		$(3.84-3.23) \times (23.29+23.58)/2$	14.3
		$(4.20-3.84) \times (23.12+23.29)/2$	8.35
		$(4.56-4.20) \times (22.95+23.12)/2$	8.29
		$(5.50-4.56) \times (22.90+22.95)/2$	21.55
		$(7.19-5.50) \times (23.07+23.10)/2$	39.01
		$(7.61-7.19) \times (23.23+23.07)/2$	9.72
		$(8.31-7.61) \times (23.51+23.23)/2$	16.36
		$(9.74-8.31) \times (24.08+23.51)/2$	34.03
		$(10.31-9.74) \times (24.31+24.08)/2$	13.79
		$(10.64-10.31) \times (24.31+24.31)/2$	8.02
		$(7.34-10.64) \times (21.01+24.31)/2$	-74.78
		$(4.64-7.34) \times (21.01+21.01)/2$	-56.73

		$(1.87-4.64) \times (23.77+21.01)/2$	-62.02	
				12.2
A2-03-12 C1		$(2.11-1.16) \times (22.94+22.90)/2$	21.77	
180.15		$(2.15-2.11) \times (22.89+22.94)/2$	0.92	
		$(2.48-2.15) \times (22.50+22.89)/2$	7.49	
		$(5.13-2.48) \times (21.03+22.50)/2$	57.68	
		$(5.50-5.13) \times (20.83+21.03)/2$	7.74	
		$(5.88-5.50) \times (20.83+21.03)/2$	7.95	
		$(6.98-5.88) \times (21.21+20.83)/2$	23.12	
		$(10.25-6.98) \times (22.34+21.21)/2$	71.2	
		$(7.34-10.25) \times (19.42+22.34)/2$	-60.76	
		$(4.64-7.34) \times (19.42+19.42)/2$	-52.43	
		$(1.16-4.64) \times (22.90+19.42)/2$	-73.64	
				11.04

Pagina: COMPUTO DEI VOLUMI

Descrizione: SCAVO

Intestazione Pagina Volumi Mediate

A2-03-1	A2-03-2	A2-03-1	A1	27	6.69	3.34	90.18	
43.31		50 A2-03-2	A1	35.5	6.69	3.34	118.57	208.75
A2-03-2	A2-03-3	A2-03-2	A1	35.5	20	10	355	
50		70 A2-03-3	A1	37.9	20	10	379	734
A2-03-3	A2-03-4	A2-03-3	A1	37.9	20	10	379	
70		90 A2-03-4	A1	48.45	20	10	484.5	863.5
A2-03-4	A2-03-5	A2-03-4	A1	48.45	12	6	290.7	
90		102 A2-03-5	A1	54.01	12	6	324.06	614.76
A2-03-5	A2-03-6	A2-03-5	A1	54.01	28	14	756.14	
102		130 A2-03-6	A1	15.53	28	14	217.42	973.56
A2-03-6	A2-03-7	A2-03-6	A1	15.53	3.93	1.97	30.594	
130		133.93 A2-03-7	A1	6.54	3.93	1.97	12.884	43.478
A2-03-7	A2-03-8	A2-03-7	A1	6.54	0.02	0.01	0.065	
133.93		133.95 A2-03-8	A1	6.41	0.02	0.01	0.064	0.129
A2-03-8	A2-03-9	A2-03-8	A1	6.41	6.05	3.03	19.422	
133.95		140						19.422

Pagina: COMPUTO DEI VOLUMI

Descrizione: RILEVATO

Intestazione Pagina Volumi Mediate

A2-03-5	A2-03-6	A2-03-6	B1	0.73	28	14	10.22	
102		130						10.22
A2-03-6	A2-03-7	A2-03-6	B1	0.73	3.93	1.97	1.438	
130		133.93						1.438
A2-03-8	A2-03-9	A2-03-9	B1	4.7	6.05	3.03	14.241	
133.95		140 A2-03-9	B2	0.22	6.05	3.03	0.667	14.908
A2-03-9	A2-03-10	A2-03-9	B1	4.7	10	5	23.5	
140		150						
A2-03-9	A2-03-10	A2-03-9	B2	0.22	10	5	1.1	
140		150 A2-03-10	B1	28.02	10	5	140.1	164.7
A2-03-10	A2-03-11	A2-03-10	B1	28.02	20	10	280.2	
150		170 A2-03-11	B1	36.51	20	10	365.1	

A2-03-11	A2-03-12	A2-03-11	B1	36.51	10.15	5.08	185.471	645.3
170		180.15 A2-03-12	B1	34.69	10.15	5.08	176.225	
								361.696

Pagina: COMPUTO DEI VOLUMI

Descrizione: SCAVO FON. MURO

Intestazione Pagina Volumi Mediate

A2-03-1	A2-03-2	A2-03-1	C2	59.28	6.69	3.34	197.995	
43.31		50 A2-03-2	C2	53.87	6.69	3.34	179.926	377.921
A2-03-2	A2-03-3	A2-03-2	C2	53.87	20	10	538.7	
50		70 A2-03-3	C2	53	20	10	530	1068.7
A2-03-3	A2-03-4	A2-03-3	C2	53	20	10	530	
70		90 A2-03-4	C2	65.68	20	10	656.8	1186.8
A2-03-4	A2-03-5	A2-03-4	C2	65.68	12	6	394.08	
90		102 A2-03-5	C2	53.48	12	6	320.88	714.96
A2-03-5	A2-03-6	A2-03-5	C2	53.48	28	14	748.72	
102		130 A2-03-6	C2	11.49	28	14	160.86	909.58
A2-03-6	A2-03-7	A2-03-6	C2	11.49	3.93	1.97	22.635	
130		133.93 A2-03-7	C2	7.85	3.93	1.97	15.464	38.099
A2-03-7	A2-03-8	A2-03-7	C2	7.85	0.02	0.01	0.079	
133.93		133.95 A2-03-8	C1	8.31	0.02	0.01	0.083	0.162
A2-03-8	A2-03-9	A2-03-8	C1	8.31	6.05	3.03	25.179	
133.95		140 A2-03-9	C1	11.42	6.05	3.03	34.603	59.782
A2-03-9	A2-03-10	A2-03-9	C1	11.42	10	5	57.1	
140		150 A2-03-10	C1	6.65	10	5	33.25	90.35
A2-03-10	A2-03-11	A2-03-10	C1	6.65	20	10	66.5	
150		170 A2-03-11	C1	12.2	20	10	122	188.5
A2-03-11	A2-03-12	A2-03-11	C1	12.2	10.15	5.08	61.976	
170		180.15 A2-03-12	C1	11.04	10.15	5.08	56.083	118.059

Pagina: COMPUTO DEI VOLUMI

Descrizione: Volume dalla sezione alla sezione Intestazione Pagina Riepilogo Computo Mediate

A	SCAVO	mc	3457.599
B	RILEVATO	mc	1198.262
C	SCAVO FON. MURO	mc	4752.913

Pagina: CALCOLO DELLE LUNGHEZZE

Descrizione:

Intestazione Pagina Calcolo Computo Superfici

1 a1	(-5.19 - -5.84) (0.00 - -5.19) (0.50 - 0.00)	
		6.34
2 a1	(-4.03 - -4.69) (0.00 - -4.03) (0.04 - 0.00) (0.42 - 0.04)	
		5.11
3 a1	(-3.56 - -4.46) (0.00 - -3.56) (12.47 - 0.00) (18.06 - 12.47)	
		22.52
4 a1	(-3.50 - -4.55) (0.00 - -3.50) (3.50 - 0.00) (4.50 - 3.50)	
		9.05
5 a1	(-3.50 - -4.50) (0.00 - -3.50) (3.50 - 0.00) (4.50 - 3.50)	
		9
6 a1	(-3.50 - -4.50) (0.00 - -3.50) (3.50 - 0.00) (4.50 - 3.50)	
		9
7 a1	(-3.50 - -4.50) (0.00 - -3.50) (3.50 - 0.00) (4.50 - 3.50)	
		9
8 a1	(-3.50 - -4.50) (0.00 - -3.50) (3.50 - 0.00) (4.50 - 3.50)	
		9
9 a1	(-5.37 - -6.37) (0.00 - -5.37) (3.50 - 0.00) (4.50 - 3.50)	
		10.87
10 a1	(-6.26 - -7.26) (0.00 - -6.26) (3.50 - 0.00) (4.50 - 3.50)	
		11.76

Pagina: CALCOLO DELLE LUNGHEZZE

Descrizione:

Intestazione Pagina Calcolo Computo Superfici

1 b1	$((0.00 - -5.84)^2 + (23.47 - 23.40)^2)^{1/2}$ $((0.50 - 0.00)^2 + (23.48 - 23.47)^2)^{1/2}$	5.84 0.5	
			6.34
2 b1	$((0.00 - -4.69)^2 + (23.81 - 23.75)^2)^{1/2}$ $((0.42 - 0.00)^2 + (23.81 - 23.81)^2)^{1/2}$	4.69 0.42	
			5.11
3 b1	$((0.00 - -4.46)^2 + (24.53 - 24.45)^2)^{1/2}$ $((18.06 - 0.00)^2 + (24.87 - 24.53)^2)^{1/2}$	4.46 18.06	
			22.52
4 b1	$((0.00 - -4.55)^2 + (25.18 - 25.00)^2)^{1/2}$ $((4.50 - 0.00)^2 + (25.36 - 25.18)^2)^{1/2}$	4.55 4.5	
			9.05
5 b1	$((0.00 - -4.50)^2 + (26.15 - 25.95)^2)^{1/2}$ $((4.50 - 0.00)^2 + (26.34 - 26.15)^2)^{1/2}$	4.5 4.5	
			9
6 b1	$((0.00 - -4.50)^2 + (27.17 - 26.97)^2)^{1/2}$ $((4.50 - 0.00)^2 + (27.38 - 27.17)^2)^{1/2}$	4.5 4.5	
			9
7 b1	$((0.00 - -4.50)^2 + (28.11 - 27.95)^2)^{1/2}$ $((4.50 - 0.00)^2 + (28.28 - 28.11)^2)^{1/2}$	4.5 4.5	
			9
8 b1	$((0.00 - -4.50)^2 + (29.11 - 29.22)^2)^{1/2}$ $((4.50 - 0.00)^2 + (29.01 - 29.11)^2)^{1/2}$	4.5 4.5	
			9
9 b1	$((0.00 - -6.37)^2 + (30.45 - 30.60)^2)^{1/2}$ $((4.50 - 0.00)^2 + (30.35 - 30.45)^2)^{1/2}$	6.37 4.5	
			10.87
10 b1	$((0.00 - -7.26)^2 + (30.82 - 30.99)^2)^{1/2}$ $((4.50 - 0.00)^2 + (30.72 - 30.82)^2)^{1/2}$	7.26 4.5	
			11.76
Pagina: CALCOLO DELLE LUNGHEZZE			
Descrizione:			
Intestazione Pagina Calcolo Computo Superfici			
3 c1	$((18.06 - 6.81)^2 + (24.81 - 24.60)^2)^{1/2}$	11.25	
			11.25
5 c1	$((0.00 - -4.50)^2 + (26.09 - 25.89)^2)^{1/2}$ $((4.50 - 0.00)^2 + (26.28 - 26.09)^2)^{1/2}$	4.5 4.5	
			9
6 c1	$((0.00 - -4.50)^2 + (27.11 - 26.91)^2)^{1/2}$ $((4.50 - 0.00)^2 + (27.32 - 27.11)^2)^{1/2}$	4.5 4.5	
			9
7 c1	$((0.00 - -4.50)^2 + (28.05 - 27.89)^2)^{1/2}$ $((4.50 - 0.00)^2 + (28.22 - 28.05)^2)^{1/2}$	4.5 4.5	
			9
8 c1	$((0.00 - -4.50)^2 + (29.05 - 29.16)^2)^{1/2}$ $((4.50 - 0.00)^2 + (28.95 - 29.05)^2)^{1/2}$	4.5 4.5	
			9
Pagina: CALCOLO DELLE LUNGHEZZE			

Descrizione:

Intestazione Pagina Calcolo Computo Superfici

3 d1	$((18.06 - 6.81)^2 + (24.66 - 24.45)^2)^{1/2}$	11.25	
			11.25
5 d1	$((4.50 - 1.68)^2 + (26.13 - 26.01)^2)^{1/2}$	2.82	
			2.82
6 d1	$((0.00 - -4.50)^2 + (26.96 - 26.76)^2)^{1/2}$	4.5	
	$((4.50 - 0.00)^2 + (27.17 - 26.96)^2)^{1/2}$	4.5	
			9
7 d1	$((0.00 - -4.50)^2 + (27.90 - 27.74)^2)^{1/2}$	4.5	
	$((4.50 - 0.00)^2 + (28.07 - 27.90)^2)^{1/2}$	4.5	
			9
8 d1	$((0.00 - -4.50)^2 + (28.90 - 29.01)^2)^{1/2}$	4.5	
	$((4.50 - 0.00)^2 + (28.80 - 28.90)^2)^{1/2}$	4.5	
			9

Pagina: CALCOLO DELLE LUNGHEZZE

Descrizione:

Intestazione Pagina Calcolo Computo Superfici

1 f2	$((-5.84 - 0.50)^2 + (23.41 - 23.47)^2)^{1/2}$	6.34	
			6.34
2 f1	$((0.42 - -4.96)^2 + (23.84 - 23.76)^2)^{1/2}$	5.38	
			5.38
3 f1	$((0.00 - 6.81)^2 + (24.58 - 24.71)^2)^{1/2}$	6.81	
	$((-5.06 - 0.00)^2 + (24.46 - 24.58)^2)^{1/2}$	5.06	
			11.87
4 f1	$((-4.55 - -4.69)^2 + (25.15 - 25.15)^2)^{1/2}$	0.14	
	$((8.75 - -4.55)^2 + (25.30 - 25.15)^2)^{1/2}$	13.3	
			13.44
9 f1	$((4.50 - -6.37)^2 + (30.48 - 30.69)^2)^{1/2}$	10.87	
			10.87
10 f1	$((4.63 - -7.26)^2 + (30.77 - 31.04)^2)^{1/2}$	11.89	
			11.89

Pagina: CALCOLO DELLE LUNGHEZZE

Descrizione:

Intestazione Pagina Calcolo Computo Superfici

3 g1	$((19.36 - 18.06)^2 + (25.02 - 25.02)^2)^{1/2}$	1.3	
	$((20.32 - 19.36)^2 + (24.38 - 25.02)^2)^{1/2}$	1.15	
			2.45
4 g1	$((5.80 - 4.50)^2 + (25.51 - 25.51)^2)^{1/2}$	1.3	
	$((6.17 - 5.80)^2 + (25.27 - 25.51)^2)^{1/2}$	0.44	
			1.74
5 g1	$((-5.34 - -4.60)^2 + (25.95 - 26.10)^2)^{1/2}$	0.76	
			0.76
5 g2	$((5.80 - 4.50)^2 + (26.49 - 26.49)^2)^{1/2}$	1.3	
	$((6.59 - 5.80)^2 + (25.97 - 26.49)^2)^{1/2}$	0.95	
	$((16.91 - 6.59)^2 + (25.70 - 25.97)^2)^{1/2}$	10.32	
			12.57
6 g1	$((5.80 - 4.50)^2 + (27.53 - 27.53)^2)^{1/2}$	1.3	
	$((6.61 - 5.80)^2 + (26.99 - 27.53)^2)^{1/2}$	0.97	
	$((19.56 - 6.61)^2 + (26.44 - 26.99)^2)^{1/2}$	12.96	
			15.23
7 g1	$((-5.80 - -4.50)^2 + (28.10 - 28.10)^2)^{1/2}$	1.3	
	$((-5.91 - -5.80)^2 + (28.03 - 28.10)^2)^{1/2}$	0.13	
			1.43
7 g2	$((5.80 - 4.50)^2 + (28.43 - 28.43)^2)^{1/2}$	1.3	
	$((14.08 - 5.80)^2 + (22.97 - 28.43)^2)^{1/2}$	9.92	

									11.22
8 g1									
		$((-5.80 - -4.50)^2 + (29.37 - 29.37)^2) ^ (1/2)$							1.3
		$((-5.83 - -5.80)^2 + (29.39 - 29.37)^2) ^ (1/2)$							0.04
									1.34
8 g2									
		$((5.80 - 4.50)^2 + (29.16 - 29.16)^2) ^ (1/2)$							1.3
		$((6.38 - 5.80)^2 + (29.54 - 29.16)^2) ^ (1/2)$							0.69
									1.99
9 g1									
		$((5.80 - 4.50)^2 + (30.50 - 30.50)^2) ^ (1/2)$							1.3
		$((5.88 - 5.80)^2 + (30.45 - 30.50)^2) ^ (1/2)$							0.09
									1.39

Pagina: COMPUTO DI SUPERFICI

Descrizione:

Intestazione Pagina Computo Superfici

1	2	1 a1	6.34	8.32	4.16	26.37	
0	8.32	2 a1	5.11	8.32	4.16	21.26	
							47.63
2	3	2 a1	5.11	15.35	7.68	39.24	
8.32	23.67	3 a1	22.52	15.35	7.68	172.95	
							212.19
3	4	3 a1	22.52	13.82	6.91	155.61	
23.67	37.49	4 a1	9.05	13.82	6.91	62.54	
							218.15
4	5	4 a1	9.05	20.67	10.33	93.49	
37.49	58.16	5 a1	9	20.67	10.33	92.97	
							186.46
5	6	5 a1	9	21.84	10.92	98.28	
58.16	80	6 a1	9	21.84	10.92	98.28	
							196.56
6	7	6 a1	9	20	10	90	
80	100	7 a1	9	20	10	90	
							180
7	8	7 a1	9	16.38	8.19	73.71	
100	116.38	8 a1	9	16.38	8.19	73.71	
							147.42
8	9	8 a1	9	23.62	11.81	106.29	
116.38	140	9 a1	10.87	23.62	11.81	128.37	
							234.66
9	10	9 a1	10.87	9.44	4.72	51.31	
140	149.44	10 a1	11.76	9.44	4.72	55.51	
							106.82

Pagina: COMPUTO DI SUPERFICI

Descrizione:

Intestazione Pagina Computo Superfici

1	2	1 b1	6.34	8.32	4.16	26.37	
0	8.32	2 b1	5.11	8.32	4.16	21.26	
							47.63
2	3	2 b1	5.11	15.35	7.68	39.24	
8.32	23.67	3 b1	22.52	15.35	7.68	172.95	
							212.19
3	4	3 b1	22.52	13.82	6.91	155.61	
23.67	37.49	4 b1	9.05	13.82	6.91	62.54	
							218.15
4	5	4 b1	9.05	20.67	10.33	93.49	
37.49	58.16	5 b1	9	20.67	10.33	92.97	
							186.46
5	6	5 b1	9	21.84	10.92	98.28	
58.16	80	6 b1	9	21.84	10.92	98.28	
							196.56
6	7	6 b1	9	20	10	90	
80	100	7 b1	9	20	10	90	
							180
7	8	7 b1	9	16.38	8.19	73.71	
100	116.38	8 b1	9	16.38	8.19	73.71	
							147.42
8	9	8 b1	9	23.62	11.81	106.29	
116.38	140	9 b1	10.87	23.62	11.81	128.37	
							234.66
9	10	9 b1	10.87	9.44	4.72	51.31	
140	149.44	10 b1	11.76	9.44	4.72	55.51	
		3 c1	11.25	15.35	7.68	86.4	
							86.4

Pagina: COMPUTO DI SUPERFICI

Descrizione:

Intestazione Pagina Computo Superfici

RAMPE AUTOSTRADALI
A2-04 RAMPA TOMMASEO

5	6	5 c1	9	21.84	10.92	98.28		
58.16	80	6 c1	9	21.84	10.92	98.28		
							196.56	
6	7	6 c1	9	20	10	90		
80	100	7 c1	9	20	10	90		
							180	
7	8	7 c1	9	16.38	8.19	73.71		
100	116.38	8 c1	9	16.38	8.19	73.71		
							147.42	
8	9	8 c1	9	23.62	11.81	106.29		
		3 d1	11.25	15.35	7.68	86.4		
							86.4	
Pagina: COMPUTO DI SUPERFICI								
Descrizione:								
Intestazione Pagina Computo Superfici								
5	6	5 d1	2.82	21.84	10.92	30.79		
58.16	80	6 d1	9	21.84	10.92	98.28		
							129.07	
6	7	6 d1	9	20	10	90		
80	100	7 d1	9	20	10	90		
							180	
7	8	7 d1	9	16.38	8.19	73.71		
100	116.38	8 d1	9	16.38	8.19	73.71		
							147.42	
8	9	8 d1	9	23.62	11.81	106.29		
							0	
Pagina: COMPUTO DI SUPERFICI								
Descrizione:								
Intestazione Pagina Computo Superfici								
1	2	1 f2	6.34	8.32	4.16	26.37		
0	8.32	2 f1	5.38	8.32	4.16	22.38		
							48.75	
2	3	2 f1	5.38	15.35	7.68	41.32		
8.32	23.67	3 f1	11.87	15.35	7.68	91.16		
							132.48	
3	4	3 f1	11.87	13.82	6.91	82.02		
23.67	37.49	4 f1	13.44	13.82	6.91	92.87		
							174.89	
4	5	4 f1	13.44	20.67	10.33	138.84		
		9 f1	10.87	23.62	11.81	128.37		
							128.37	
9	10	9 f1	10.87	9.44	4.72	51.31		
140	149.44	10 f1	11.89	9.44	4.72	56.12		
		3 g1	2.45	15.35	7.68	18.82		
							18.82	
Pagina: COMPUTO DI SUPERFICI								
Descrizione:								
Intestazione Pagina Computo Superfici								
4	5	4 g1	1.74	20.67	10.33	17.97		
37.49	58.16	5 g1	0.76	20.67	10.33	7.85		
		5 g2	12.57	20.67	10.33	129.85		
							155.67	
5	6	5 g1	0.76	21.84	10.92	8.3		
58.16	80	5 g2	12.57	21.84	10.92	137.26		
		6 g1	15.23	21.84	10.92	166.31		
							311.87	
6	7	6 g1	15.23	20	10	152.3		
80	100	7 g1	1.43	20	10	14.3		
		7 g2	11.22	20	10	112.2		
							278.8	
7	8	7 g1	1.43	16.38	8.19	11.71		
100	116.38	7 g2	11.22	16.38	8.19	91.89		
		8 g1	1.34	16.38	8.19	10.97		
		8 g2	1.99	16.38	8.19	16.3		
							130.87	
8	9	8 g1	1.34	23.62	11.81	15.83		
116.38	140	8 g2	1.99	23.62	11.81	23.5		
		9 g1	1.39	23.62	11.81	16.42		
							55.75	
9	10	9 g1	1.39	9.44	4.72	6.56		
							0	
Pagina: COMPUTO DELLE SUPERFICI								
Descrizione: Superficie dalla sezione alla sezione								
Impostazioni Pagina Riepilogo Computo Superfici								
a	USURA	mq						1529.89

RAMPE AUTOSTRADALI
A2-04 RAMPA TOMMASEO

b	BINDER	mq	1529.89
c	BASE	mq	887.38
d	FONDAZIONE	mq	756.05
f	FRESATURA	mq	730.76
g	VEGETALE	mq	987.29
gr	GRADONATURA	mq	0
h	COMPATTAZIONE IN TRINCEA	mq	0
sc	SCOTICO	mq	0

RAMPE AUTOSTRADALI
A2-04 RAMPA TOMMASEO
Pagina: CALCOLO DELLE AREE
Descrizione: SCAVO
Intestazione Pagina Aree Computo Mediate

3 A1	(8.61-6.81)x(24.68+24.71)/2	44.45	
23.67	(9.19-8.61)x(24.65+24.68)/2	14.31	
	(9.47-9.19)x(24.62+24.65)/2	6.9	
	(9.77-9.47)x(24.62+24.62)/2	7.39	
	(9.98-9.77)x(24.62+24.62)/2	5.17	
	(10.07-9.98)x(24.62+24.62)/2	2.22	
	(11.54-10.07)x(24.60+24.62)/2	36.18	
	(13.68-11.54)x(24.58+24.60)/2	52.62	
	(13.69-13.68)x(24.58+24.58)/2	0.25	
	(13.72-13.69)x(24.58+24.58)/2	0.74	
	(13.73-13.72)x(24.58+24.58)/2	0.25	
	(13.74-13.73)x(24.58+24.58)/2	0.25	
	(13.75-13.74)x(24.57+24.58)/2	0.25	
	(14.16-13.75)x(24.57+24.57)/2	10.07	
	(18.06-14.16)x(24.46+24.57)/2	95.61	
	(6.81-18.06)x(24.25+24.46)/2	-273.99	
			2.67
7 A1	(-6.12--6.20)x(28.03+28.03)/2	2.24	
100	(-5.68--6.12)x(28.03+28.03)/2	12.33	
	(-5.32--5.68)x(28.03+28.03)/2	10.09	
	(-5.00--5.32)x(27.99+27.89)/2	8.94	
	(-4.98--5.00)x(27.99+27.99)/2	0.56	
	(-4.91--4.98)x(27.99+27.99)/2	1.96	
	(-4.86--4.91)x(28.00+27.99)/2	1.4	
	(-4.74--4.86)x(28.00+28.00)/2	3.36	
	(-3.71--4.74)x(28.04+28.00)/2	28.86	
	(1.74--3.71)x(28.15+28.04)/2	153.12	
	(2.53-1.74)x(28.24+28.24)/2	22.31	
	(2.63-2.53)x(28.24+28.24)/2	2.82	
	(0.00-2.63)x(27.70+27.80)/2	-72.98	
	(-4.50-0.00)x(27.54+27.70)/2	-124.29	
	(-5.78--4.50)x(27.75+27.80)/2	-35.55	
	(-6.20--5.78)x(28.03+27.75)/2	-11.71	
			3.46
8 A1	(-6.13--6.38)x(29.39+29.39)/2	7.35	
116.38	(-5.90--6.13)x(29.39+29.39)/2	6.76	
	(-5.33--5.90)x(29.39+29.39)/2	16.75	
	(-5.94--5.33)x(29.10+29.09)/2	-17.75	
	(-6.38--5.94)x(29.39+29.10)/2	-12.87	
			0.24
8 A2	(-5.11--5.32)x(29.12+29.09)/2	6.11	
116.38	(-4.83--5.11)x(29.17+29.12)/2	8.16	
	(-2.16--4.83)x(29.14+29.17)/2	77.84	
	(2.06--2.16)x(29.14+29.14)/2	122.97	
	(2.53-2.06)x(29.19+29.14)/2	13.71	
	(2.85-2.53)x(29.17+29.19)/2	9.34	
	(3.32-2.85)x(29.29+29.17)/2	13.74	
	(4.60-3.32)x(29.42+29.29)/2	37.57	
	(5.01-4.60)x(29.43+29.42)/2	12.06	
	(7.00-5.01)x(29.59+29.43)/2	58.72	
	(5.84-7.00)x(28.83+29.59)/2	-33.88	
	(4.50-5.84)x(28.86+28.83)/2	-38.65	
	(0.00-4.50)x(28.70+28.60)/2	-128.92	
	(-4.50-0.00)x(28.81+28.70)/2	-129.4	
	(-5.32--4.50)x(29.09+29.07)/2	-23.85	
			5.52

Pagina: CALCOLO DELLE AREE
Descrizione: RILEVATO

Intestazione Pagina Aree Computo Mediate			
3 B1	(19.24-18.06)x(24.74+24.72)/2	29.18	
23.67	(19.74-19.24)x(24.40+24.74)/2	12.29	
	(19.14-19.74)x(24.43+24.40)/2	-14.65	
	(18.06-19.14)x(24.46+24.43)/2	-26.4	
			0.42
5 B1	(1.68-2.57)x(24.49+24.49)/2	-21.8	
58.16	(2.49-1.68)x(25.85+25.81)/2	20.92	
	(2.57-2.49)x(24.49+25.85)/2	2.01	
			1.13
5 B2	(4.50-2.49)x(25.93+25.85)/2	52.04	
58.16	(5.63-4.50)x(26.24+26.19)/2	29.62	
	(6.50-5.63)x(25.68+26.24)/2	22.59	
	(16.47-6.50)x(25.41+25.68)/2	254.68	
	(15.65-16.47)x(24.87+25.41)/2	-20.61	
	(14.38-15.65)x(24.90+24.87)/2	-31.6	
	(11.46-14.38)x(24.96+24.90)/2	-72.8	
	(10.99-11.46)x(24.85+24.96)/2	-11.71	
	(10.04-10.99)x(24.83+24.85)/2	-23.6	
	(9.97-10.04)x(24.83+24.83)/2	-1.74	
	(9.92-9.97)x(24.83+24.83)/2	-1.24	
	(5.10-9.92)x(24.61+24.73)/2	-118.91	
	(4.93-5.10)x(24.61+24.61)/2	-4.18	
	(3.27-4.93)x(24.59+24.61)/2	-40.84	

RAMPE AUTOSTRADALI
A2-04 RAMPA TOMMASEO

		$(3.05-3.27) \times (24.56+24.59)/2$	-5.41					
		$(2.57-3.05) \times (24.49+24.56)/2$	-11.77					
		$(2.52-2.57) \times (25.27+24.49)/2$	-1.24					
		$(2.51-2.52) \times (25.46+25.27)/2$	-0.25					
		$(2.49-2.51) \times (25.85+25.46)/2$	-0.51					
				12.52				
6 B1		$(1.71-2.58) \times (23.70+23.70)/2$	-20.62					
80		$(2.52-1.71) \times (26.88+26.84)/2$	21.76					
		$(2.58-2.52) \times (23.70+26.88)/2$	1.52					
				2.66				
6 B2		$(4.50-2.52) \times (26.97+26.88)/2$	53.31					
80		$(5.63-4.50) \times (27.28+27.23)/2$	30.8					
		$(6.51-5.63) \times (26.70+27.28)/2$	23.75					
		$(19.14-6.51) \times (26.16+26.70)/2$	333.81					
		$(15.92-19.14) \times (24.01+26.16)/2$	-80.77					
		$(11.59-15.92) \times (24.01+24.01)/2$	-103.96					
		$(11.09-11.59) \times (24.02+24.01)/2$	-12.01					
		$(11.03-11.09) \times (23.98+24.02)/2$	-1.44					
		$(10.55-11.03) \times (23.93+23.98)/2$	-11.5					
		$(10.53-10.55) \times (23.93+23.93)/2$	-0.48					
		$(10.35-10.53) \times (23.93+23.93)/2$	-4.31					
		$(10.11-10.35) \times (23.68+23.63)/2$	-5.68					
		$(10.00-10.11) \times (23.71+23.68)/2$	-2.61					
		$(9.71-10.00) \times (23.77+23.71)/2$	-6.88					
		$(6.40-9.71) \times (23.72+23.77)/2$	-78.6					
		$(3.28-6.40) \times (23.79+23.72)/2$	-74.12					
		$(2.84-3.28) \times (23.73+23.79)/2$	-10.45					
		$(2.58-2.84) \times (23.70+23.73)/2$	-6.17					
		$(2.56-2.58) \times (24.60+23.70)/2$	-0.48					
		$(2.52-2.56) \times (26.88+24.60)/2$	-1.03					
				41.18				
7 B1		$(4.50-2.63) \times (27.87+27.80)/2$	52.05					
100		$(5.65-4.50) \times (28.17+28.13)/2$	32.37					
		$(13.53-5.65) \times (22.97+28.17)/2$	201.49					
		$(10.72-13.53) \times (22.97+22.97)/2$	-64.55					
		$(9.95-10.72) \times (23.04+22.97)/2$	-17.71					
		$(9.92-9.95) \times (23.04+23.04)/2$	-0.69					
		$(9.90-9.92) \times (23.04+23.04)/2$	-0.46					
		$(9.89-9.90) \times (23.04+23.04)/2$	-0.23					
		$(9.86-9.89) \times (23.04+23.04)/2$	-0.69					
		$(7.25-9.86) \times (23.12+23.04)/2$	-60.24					
		$(4.46-7.25) \times (23.13+23.12)/2$	-64.52					
		$(4.23-4.46) \times (23.12+23.13)/2$	-5.32					
		$(3.40-4.23) \times (23.14+23.12)/2$	-19.2					
		$(3.00-3.40) \times (23.13+23.14)/2$	-9.25					
		$(2.68-3.00) \times (23.10+23.13)/2$	-7.4					
		$(2.63-2.68) \times (27.80+25.54)/2$	-1.33					
				34.32				

Pagina: COMPUTO DEI VOLUMI

Descrizione: SCAVO

Intestazione Pagina Volumi Mediate

2	3	3 A1	2.67	15.35	7.68	20.506	
8.32	23.67						20.506
3	4	3 A1	2.67	13.82	6.91	18.45	18.45
23.67	37.49						
6	7	7 A1	3.46	20	10	34.6	34.6
80	100						
7	8	7 A1	3.46	16.38	8.19	28.337	
100	116.38	8 A1	0.24	16.38	8.19	1.966	
8	9	8 A1	0.24	23.62	11.81	2.834	75.512
116.38	140						
8	9	8 A2	5.52	23.62	11.81	65.191	68.025
116.38	140						

Pagina: COMPUTO DEI VOLUMI

Descrizione: RILEVATO

Intestazione Pagina Volumi Mediate

2	3	3 B1	0.42	15.35	7.68	3.226	
8.32	23.67						3.226
3	4	3 B1	0.42	13.82	6.91	2.902	2.902
23.67	37.49						
4	5	5 B1	1.13	20.67	10.33	11.673	
37.49	58.16	5 B2	12.52	20.67	10.33	129.332	141.005
5	6	5 B1	1.13	21.84	10.92	12.34	
58.16	80						

RAMPE AUTOSTRADALI
A2-04 RAMPA TOMMASEO

5	6	5 B2	12.52	21.84	10.92	136.718	
58.16	80	6 B1	2.66	21.84	10.92	29.047	
							627.791
6	7	6 B1	2.66	20	10	26.6	
80	100						
6	7	6 B2	41.18	20	10	411.8	
80	100	7 B1	34.32	20	10	343.2	
							781.6
7	8	7 B1	34.32	16.38	8.19	281.081	
100	116.38						
							281.081

Pagina: COMPUTO DEI VOLUMI

Descrizione: Volume dalla sezione alla sezione Intestazione Pagina Riepilogo Computo Mediate

A	SCAVO	mc	217.093
B	RILEVATO	mc	1837.605
C	SCAVO FON. MUR	mc	0

Pagina: CALCOLO DELLE LUNGHEZZE

Descrizione:

Intestazione Pagina Calcolo Computo Superfici

1 a1	$((-2.60 - -3.60)^2 + (44.31 - 44.30)^2) ^ (1/2)$	1	
	$((0.00 - -2.60)^2 + (44.34 - 44.31)^2) ^ (1/2)$	2.6	
	$((2.60 - 0.00)^2 + (44.36 - 44.34)^2) ^ (1/2)$	2.6	
	$((3.60 - 2.60)^2 + (44.37 - 44.36)^2) ^ (1/2)$	1	
			7.2
2 a1	$((-2.70 - -3.70)^2 + (44.70 - 44.67)^2) ^ (1/2)$	1	
	$((0.00 - -2.70)^2 + (44.79 - 44.70)^2) ^ (1/2)$	2.7	
	$((2.70 - 0.00)^2 + (44.87 - 44.79)^2) ^ (1/2)$	2.7	
	$((3.70 - 2.70)^2 + (44.90 - 44.87)^2) ^ (1/2)$	1	
			7.4
3 a1	$((-2.90 - -3.90)^2 + (45.17 - 45.14)^2) ^ (1/2)$	1	
	$((-0.00 - -2.90)^2 + (45.27 - 45.17)^2) ^ (1/2)$	2.9	
	$((2.90 - -0.00)^2 + (45.36 - 45.27)^2) ^ (1/2)$	2.9	
	$((3.90 - 2.90)^2 + (45.39 - 45.36)^2) ^ (1/2)$	1	
			7.8
4 a1	$((-3.00 - -4.00)^2 + (45.79 - 45.76)^2) ^ (1/2)$	1	
	$((-0.00 - -3.00)^2 + (45.89 - 45.79)^2) ^ (1/2)$	3	
	$((3.00 - -0.00)^2 + (45.98 - 45.89)^2) ^ (1/2)$	3	
	$((4.00 - 3.00)^2 + (46.02 - 45.98)^2) ^ (1/2)$	1	
	$((5.05 - 4.00)^2 + (45.96 - 46.02)^2) ^ (1/2)$	1.05	
			9.05
5 a1	$((-3.00 - -4.00)^2 + (46.56 - 46.53)^2) ^ (1/2)$	1	
	$((0.00 - -3.00)^2 + (46.66 - 46.56)^2) ^ (1/2)$	3	
	$((3.00 - 0.00)^2 + (46.75 - 46.66)^2) ^ (1/2)$	3	
	$((4.00 - 3.00)^2 + (46.78 - 46.75)^2) ^ (1/2)$	1	
			8
6 a1	$((-3.00 - -4.00)^2 + (47.50 - 47.47)^2) ^ (1/2)$	1	
	$((0.00 - -3.00)^2 + (47.58 - 47.50)^2) ^ (1/2)$	3	
	$((3.00 - 0.00)^2 + (47.66 - 47.58)^2) ^ (1/2)$	3	
	$((4.00 - 3.00)^2 + (47.69 - 47.66)^2) ^ (1/2)$	1	
			8
7 a1	$((-3.00 - -4.00)^2 + (48.56 - 48.53)^2) ^ (1/2)$	1	
	$((0.00 - -3.00)^2 + (48.63 - 48.56)^2) ^ (1/2)$	3	
	$((3.00 - 0.00)^2 + (48.75 - 48.63)^2) ^ (1/2)$	3	
	$((4.00 - 3.00)^2 + (48.79 - 48.75)^2) ^ (1/2)$	1	
	$((5.74 - 4.00)^2 + (48.86 - 48.79)^2) ^ (1/2)$	1.74	
			9.74
8 a1	$((-3.00 - -4.00)^2 + (49.62 - 49.59)^2) ^ (1/2)$	1	
	$((0.00 - -3.00)^2 + (49.69 - 49.62)^2) ^ (1/2)$	3	
	$((3.00 - 0.00)^2 + (49.76 - 49.69)^2) ^ (1/2)$	3	
	$((4.00 - 3.00)^2 + (49.79 - 49.76)^2) ^ (1/2)$	1	
			8
9 a1	$((-3.00 - -4.00)^2 + (50.80 - 50.80)^2) ^ (1/2)$	1	
	$((0.00 - -3.00)^2 + (50.78 - 50.80)^2) ^ (1/2)$	3	
	$((3.00 - 0.00)^2 + (50.77 - 50.78)^2) ^ (1/2)$	3	
	$((4.00 - 3.00)^2 + (50.77 - 50.77)^2) ^ (1/2)$	1	
			8
10 a1	$((-3.00 - -4.00)^2 + (52.08 - 52.11)^2) ^ (1/2)$	1	

	$((0.00 - -3.00)^2 + (51.98 - 52.08)^2)^{1/2}$	3	
	$((3.00 - 0.00)^2 + (51.89 - 51.98)^2)^{1/2}$	3	
	$((4.00 - 3.00)^2 + (51.85 - 51.89)^2)^{1/2}$	1	
			8
11 a1	$((-3.00 - -4.00)^2 + (53.28 - 53.31)^2)^{1/2}$	1	
	$((0.00 - -3.00)^2 + (53.18 - 53.28)^2)^{1/2}$	3	
	$((3.00 - 0.00)^2 + (53.09 - 53.18)^2)^{1/2}$	3	
	$((4.00 - 3.00)^2 + (53.05 - 53.09)^2)^{1/2}$	1	
			8
12 a1	$((-3.00 - -4.00)^2 + (54.48 - 54.51)^2)^{1/2}$	1	
	$((-0.00 - -3.00)^2 + (54.38 - 54.48)^2)^{1/2}$	3	
	$((3.00 - -0.00)^2 + (54.29 - 54.38)^2)^{1/2}$	3	
	$((4.00 - 3.00)^2 + (54.25 - 54.29)^2)^{1/2}$	1	
			8
13 a1	$((-3.00 - -4.00)^2 + (55.68 - 55.71)^2)^{1/2}$	1	
	$((-0.00 - -3.00)^2 + (55.58 - 55.68)^2)^{1/2}$	3	
	$((3.00 - -0.00)^2 + (55.49 - 55.58)^2)^{1/2}$	3	
	$((4.00 - 3.00)^2 + (55.45 - 55.49)^2)^{1/2}$	1	
			8
14 a1	$((-3.00 - -4.00)^2 + (57.11 - 57.14)^2)^{1/2}$	1	
	$((-0.00 - -3.00)^2 + (57.01 - 57.11)^2)^{1/2}$	3	
	$((3.00 - -0.00)^2 + (56.92 - 57.01)^2)^{1/2}$	3	
	$((4.00 - 3.00)^2 + (56.88 - 56.92)^2)^{1/2}$	1	
			8
14_BIS a1	$((-3.00 - -4.29)^2 + (57.11 - 57.15)^2)^{1/2}$	1.29	
	$((0.00 - -3.00)^2 + (57.02 - 57.11)^2)^{1/2}$	3	
	$((3.00 - 0.00)^2 + (56.92 - 57.02)^2)^{1/2}$	3	
	$((4.28 - 3.00)^2 + (56.88 - 56.92)^2)^{1/2}$	1.28	
			8.57
16 a1	$((-3.00 - -4.00)^2 + (59.11 - 59.08)^2)^{1/2}$	1	
	$((0.00 - -3.00)^2 + (59.18 - 59.11)^2)^{1/2}$	3	
	$((3.00 - 0.00)^2 + (59.11 - 59.18)^2)^{1/2}$	3	
	$((4.00 - 3.00)^2 + (59.08 - 59.11)^2)^{1/2}$	1	
			8
19 a1	$((-3.00 - -4.00)^2 + (62.19 - 62.17)^2)^{1/2}$	1	
	$((-0.00 - -3.00)^2 + (62.27 - 62.19)^2)^{1/2}$	3	
	$((3.00 - -0.00)^2 + (62.19 - 62.27)^2)^{1/2}$	3	
	$((4.00 - 3.00)^2 + (62.17 - 62.19)^2)^{1/2}$	1	
			8
22 a1	$((-3.00 - -4.00)^2 + (64.14 - 64.11)^2)^{1/2}$	1	
	$((0.09 - -3.00)^2 + (64.21 - 64.14)^2)^{1/2}$	3.09	
	$((3.00 - 0.09)^2 + (64.14 - 64.21)^2)^{1/2}$	2.91	
	$((4.00 - 3.00)^2 + (64.12 - 64.14)^2)^{1/2}$	1	
			8
22_BIS a1	$((-3.00 - -4.25)^2 + (64.15 - 64.11)^2)^{1/2}$	1.25	
	$((-0.00 - -3.00)^2 + (64.22 - 64.15)^2)^{1/2}$	3	
	$((3.00 - -0.00)^2 + (64.15 - 64.22)^2)^{1/2}$	3	
	$((4.03 - 3.00)^2 + (64.12 - 64.15)^2)^{1/2}$	1.03	
			8.28
23 a1	$((-3.00 - -4.00)^2 + (64.88 - 64.86)^2)^{1/2}$	1	
	$((0.00 - -3.00)^2 + (64.96 - 64.88)^2)^{1/2}$	3	
	$((3.00 - 0.00)^2 + (64.88 - 64.96)^2)^{1/2}$	3	
	$((4.28 - 3.00)^2 + (64.85 - 64.88)^2)^{1/2}$	1.28	
			8.28
24 a1			

	$((-3.00 - -4.00)^2 + (65.77 - 65.75)^2) ^ (1/2)$	1	
	$((-0.00 - -3.00)^2 + (65.85 - 65.77)^2) ^ (1/2)$	3	
	$((3.00 - -0.00)^2 + (65.93 - 65.85)^2) ^ (1/2)$	3	
	$((4.00 - 3.00)^2 + (65.96 - 65.93)^2) ^ (1/2)$	1	
			8
25 a1	$((-3.00 - -4.00)^2 + (66.89 - 66.88)^2) ^ (1/2)$	1	
	$((-0.00 - -3.00)^2 + (66.90 - 66.89)^2) ^ (1/2)$	3	
	$((3.00 - -0.00)^2 + (66.91 - 66.90)^2) ^ (1/2)$	3	
	$((4.00 - 3.00)^2 + (66.92 - 66.91)^2) ^ (1/2)$	1	
			8
26 a1	$((-3.00 - -4.00)^2 + (68.16 - 68.18)^2) ^ (1/2)$	1	
	$((-0.00 - -3.00)^2 + (68.10 - 68.16)^2) ^ (1/2)$	3	
	$((3.00 - -0.00)^2 + (68.05 - 68.10)^2) ^ (1/2)$	3	
	$((4.00 - 3.00)^2 + (68.03 - 68.05)^2) ^ (1/2)$	1	
			8
27 a1	$((-3.00 - -4.00)^2 + (69.56 - 69.60)^2) ^ (1/2)$	1	
	$((0.00 - -3.00)^2 + (69.45 - 69.56)^2) ^ (1/2)$	3	
	$((3.00 - 0.00)^2 + (69.34 - 69.45)^2) ^ (1/2)$	3	
	$((4.00 - 3.00)^2 + (69.30 - 69.34)^2) ^ (1/2)$	1	
			8
Pagina: CALCOLO DELLE LUNGHEZZE			
Descrizione:			
Intestazione Pagina Calcolo Computo Superfici			
1 b1	$((0.00 - -3.60)^2 + (44.29 - 44.25)^2) ^ (1/2)$	3.6	
	$((3.60 - 0.00)^2 + (44.32 - 44.29)^2) ^ (1/2)$	3.6	
			7.2
2 b1	$((0.00 - -3.70)^2 + (44.74 - 44.62)^2) ^ (1/2)$	3.7	
	$((3.70 - 0.00)^2 + (44.85 - 44.74)^2) ^ (1/2)$	3.7	
			7.4
3 b1	$((-0.00 - -3.90)^2 + (45.22 - 45.09)^2) ^ (1/2)$	3.9	
	$((3.90 - -0.00)^2 + (45.34 - 45.22)^2) ^ (1/2)$	3.9	
			7.8
4 b1	$((-0.00 - -4.00)^2 + (45.84 - 45.71)^2) ^ (1/2)$	4	
	$((4.00 - -0.00)^2 + (45.97 - 45.84)^2) ^ (1/2)$	4	
	$((5.05 - 4.00)^2 + (45.91 - 45.97)^2) ^ (1/2)$	1.05	
			9.05
5 b1	$((0.00 - -4.00)^2 + (46.61 - 46.48)^2) ^ (1/2)$	4	
	$((4.00 - 0.00)^2 + (46.73 - 46.61)^2) ^ (1/2)$	4	
			8
6 b1	$((0.00 - -4.00)^2 + (47.53 - 47.42)^2) ^ (1/2)$	4	
	$((4.00 - 0.00)^2 + (47.64 - 47.53)^2) ^ (1/2)$	4	
			8
7 b1	$((0.00 - -4.00)^2 + (48.58 - 48.48)^2) ^ (1/2)$	4	
	$((5.74 - 0.00)^2 + (48.81 - 48.58)^2) ^ (1/2)$	5.74	
			9.74
8 b1	$((0.00 - -4.00)^2 + (49.64 - 49.54)^2) ^ (1/2)$	4	
	$((4.00 - 0.00)^2 + (49.74 - 49.64)^2) ^ (1/2)$	4	
			8
9 b1	$((0.00 - -4.00)^2 + (50.73 - 50.75)^2) ^ (1/2)$	4	

		$((4.00 - 0.00)^2 + (50.72 - 50.73)^2)^{1/2}$	4		8
10 b1		$((0.00 - -4.00)^2 + (51.93 - 52.06)^2)^{1/2}$	4		
		$((4.00 - 0.00)^2 + (51.80 - 51.93)^2)^{1/2}$	4		
11 b1		$((0.00 - -4.00)^2 + (53.13 - 53.26)^2)^{1/2}$	4		8
		$((4.00 - 0.00)^2 + (53.00 - 53.13)^2)^{1/2}$	4		
12 b1		$((-0.00 - -4.00)^2 + (54.33 - 54.46)^2)^{1/2}$	4		8
		$((4.00 - -0.00)^2 + (54.20 - 54.33)^2)^{1/2}$	4		
13 b1		$((-0.00 - -4.00)^2 + (55.53 - 55.66)^2)^{1/2}$	4		8
		$((4.00 - -0.00)^2 + (55.40 - 55.53)^2)^{1/2}$	4		
14 b1		$((-0.00 - -4.00)^2 + (56.96 - 57.09)^2)^{1/2}$	4		8
		$((4.00 - -0.00)^2 + (56.83 - 56.96)^2)^{1/2}$	4		
14_BIS b1		$((0.00 - -4.29)^2 + (56.97 - 57.10)^2)^{1/2}$	4.29		8
		$((4.27 - 0.00)^2 + (56.83 - 56.97)^2)^{1/2}$	4.27		
16 b1		$((0.00 - -4.00)^2 + (59.13 - 59.03)^2)^{1/2}$	4		8.56
		$((4.00 - 0.00)^2 + (59.03 - 59.13)^2)^{1/2}$	4		
19 b1		$((-0.00 - -4.00)^2 + (62.22 - 62.12)^2)^{1/2}$	4		8
		$((4.00 - -0.00)^2 + (62.12 - 62.22)^2)^{1/2}$	4		
22 b1		$((0.09 - -4.00)^2 + (64.16 - 64.06)^2)^{1/2}$	4.09		8
		$((4.00 - 0.09)^2 + (64.07 - 64.16)^2)^{1/2}$	3.91		
22_BIS b1		$((-0.00 - -4.25)^2 + (64.17 - 64.06)^2)^{1/2}$	4.25		8.28
		$((4.03 - -0.00)^2 + (64.07 - 64.17)^2)^{1/2}$	4.03		
23 b1		$((0.00 - -4.00)^2 + (64.91 - 64.81)^2)^{1/2}$	4		8.28
		$((4.28 - 0.00)^2 + (64.80 - 64.91)^2)^{1/2}$	4.28		
24 b1		$((-0.00 - -4.00)^2 + (65.80 - 65.70)^2)^{1/2}$	4		8
		$((4.00 - -0.00)^2 + (65.91 - 65.80)^2)^{1/2}$	4		
25 b1		$((-0.00 - -4.00)^2 + (66.85 - 66.83)^2)^{1/2}$	4		8
		$((4.00 - -0.00)^2 + (66.87 - 66.85)^2)^{1/2}$	4		
26 b1		$((-0.00 - -4.00)^2 + (68.05 - 68.13)^2)^{1/2}$	4		8
		$((4.00 - -0.00)^2 + (67.98 - 68.05)^2)^{1/2}$	4		
27 b1		$((0.00 - -4.00)^2 + (69.40 - 69.55)^2)^{1/2}$	4		8
		$((4.00 - 0.00)^2 + (69.25 - 69.40)^2)^{1/2}$	4		

Pagina: CALCOLO DELLE LUNGHEZZE				8
Descrizione:				
Intestazione Pagina Calcolo Computo Superfici				
2	c1	$((-2.39 - -3.70)^2 + (44.60 - 44.56)^2)^{1/2}$	1.31	1.31
3	c1	$((-2.61 - -3.90)^2 + (45.07 - 45.03)^2)^{1/2}$	1.29	1.29
4	c1	$((-0.00 - -4.00)^2 + (45.78 - 45.65)^2)^{1/2}$ $((4.00 - -0.00)^2 + (45.91 - 45.78)^2)^{1/2}$	4 4	8
5	c1	$((0.00 - -4.00)^2 + (46.55 - 46.42)^2)^{1/2}$ $((1.35 - 0.00)^2 + (46.59 - 46.55)^2)^{1/2}$	4 1.35	5.35
6	c1	$((0.00 - -4.00)^2 + (47.47 - 47.36)^2)^{1/2}$ $((3.70 - 0.00)^2 + (47.57 - 47.47)^2)^{1/2}$	4 3.7	7.7
7	c1	$((0.00 - -4.00)^2 + (48.52 - 48.42)^2)^{1/2}$ $((5.74 - 0.00)^2 + (48.75 - 48.52)^2)^{1/2}$	4 5.74	9.74
8	c1	$((0.00 - -4.00)^2 + (49.58 - 49.48)^2)^{1/2}$ $((4.00 - 0.00)^2 + (49.68 - 49.58)^2)^{1/2}$	4 4	8
9	c1	$((0.00 - -4.00)^2 + (50.67 - 50.69)^2)^{1/2}$ $((4.00 - 0.00)^2 + (50.66 - 50.67)^2)^{1/2}$	4 4	8
10	c1	$((0.00 - -4.00)^2 + (51.87 - 52.00)^2)^{1/2}$ $((4.00 - 0.00)^2 + (51.74 - 51.87)^2)^{1/2}$	4 4	8
11	c1	$((0.00 - -4.00)^2 + (53.07 - 53.20)^2)^{1/2}$ $((4.00 - 0.00)^2 + (52.94 - 53.07)^2)^{1/2}$	4 4	8
12	c1	$((-0.00 - -4.00)^2 + (54.27 - 54.40)^2)^{1/2}$ $((4.00 - -0.00)^2 + (54.14 - 54.27)^2)^{1/2}$	4 4	8
13	c1	$((-0.00 - -4.00)^2 + (55.47 - 55.60)^2)^{1/2}$ $((4.00 - -0.00)^2 + (55.34 - 55.47)^2)^{1/2}$	4 4	8
14_BIS	c1	$((0.00 - -4.29)^2 + (56.91 - 57.04)^2)^{1/2}$ $((4.27 - 0.00)^2 + (56.77 - 56.91)^2)^{1/2}$	4.29 4.27	8.56
22_BIS	c1	$((-0.00 - -4.25)^2 + (64.11 - 64.00)^2)^{1/2}$ $((4.03 - -0.00)^2 + (64.01 - 64.11)^2)^{1/2}$	4.25 4.03	8.28
23	c1	$((0.00 - -4.00)^2 + (64.85 - 64.75)^2)^{1/2}$ $((4.28 - 0.00)^2 + (64.74 - 64.85)^2)^{1/2}$	4 4.28	8.28
24	c1	$((-0.00 - -4.00)^2 + (65.74 - 65.64)^2)^{1/2}$ $((4.00 - -0.00)^2 + (65.85 - 65.74)^2)^{1/2}$	4 4	

				8
25	c1			
		$((-0.00 - -4.00)^2 + (66.79 - 66.77)^2) ^ (1/2)$	4	
		$((4.00 - -0.00)^2 + (66.81 - 66.79)^2) ^ (1/2)$	4	
				8
Pagina: CALCOLO DELLE LUNGHEZZE				
Descrizione:				
Intestazione Pagina Calcolo Computo Superfici				
	2	d1		
			$((-2.39 - -3.70)^2 + (44.45 - 44.41)^2) ^ (1/2)$	1.31
				1.31
	3	d1		
			$((-2.61 - -3.90)^2 + (44.92 - 44.88)^2) ^ (1/2)$	1.29
				1.29
	4	d1		
			$((-0.61 - -4.00)^2 + (45.61 - 45.50)^2) ^ (1/2)$	3.39
				3.39
	5	d1		
			$((0.00 - -4.00)^2 + (46.40 - 46.27)^2) ^ (1/2)$	4
			$((1.35 - 0.00)^2 + (46.44 - 46.40)^2) ^ (1/2)$	1.35
				5.35
	6	d1		
			$((0.00 - -4.00)^2 + (47.32 - 47.21)^2) ^ (1/2)$	4
			$((3.70 - 0.00)^2 + (47.42 - 47.32)^2) ^ (1/2)$	3.7
				7.7
	7	d1		
			$((0.00 - -4.00)^2 + (48.37 - 48.27)^2) ^ (1/2)$	4
			$((5.74 - 0.00)^2 + (48.60 - 48.37)^2) ^ (1/2)$	5.74
				9.74
	8	d1		
			$((0.00 - -4.00)^2 + (49.43 - 49.33)^2) ^ (1/2)$	4
			$((4.00 - 0.00)^2 + (49.53 - 49.43)^2) ^ (1/2)$	4
				8
	9	d1		
			$((0.00 - -4.00)^2 + (50.52 - 50.54)^2) ^ (1/2)$	4
			$((4.00 - 0.00)^2 + (50.51 - 50.52)^2) ^ (1/2)$	4
				8
	10	d1		
			$((0.00 - -4.00)^2 + (51.72 - 51.85)^2) ^ (1/2)$	4
			$((4.00 - 0.00)^2 + (51.59 - 51.72)^2) ^ (1/2)$	4
				8
	11	d1		
			$((0.00 - -4.00)^2 + (52.92 - 53.05)^2) ^ (1/2)$	4
			$((4.00 - 0.00)^2 + (52.79 - 52.92)^2) ^ (1/2)$	4
				8
	12	d1		
			$((-0.00 - -4.00)^2 + (54.12 - 54.25)^2) ^ (1/2)$	4
			$((4.00 - -0.00)^2 + (53.99 - 54.12)^2) ^ (1/2)$	4
				8
	13	d1		
			$((-0.00 - -4.00)^2 + (55.32 - 55.45)^2) ^ (1/2)$	4
			$((4.00 - -0.00)^2 + (55.19 - 55.32)^2) ^ (1/2)$	4
				8
	14_BIS	d1		
			$((0.00 - -4.29)^2 + (56.76 - 56.89)^2) ^ (1/2)$	4.29
			$((4.27 - 0.00)^2 + (56.62 - 56.76)^2) ^ (1/2)$	4.27
				8.56
	22_BIS	d1		
			$((-0.00 - -4.25)^2 + (63.96 - 63.85)^2) ^ (1/2)$	4.25
			$((4.03 - -0.00)^2 + (63.86 - 63.96)^2) ^ (1/2)$	4.03
				8.28
	23	d1		
			$((0.00 - -4.00)^2 + (64.70 - 64.60)^2) ^ (1/2)$	4
			$((4.28 - 0.00)^2 + (64.59 - 64.70)^2) ^ (1/2)$	4.28
				8.28

24 d1	$((-0.00 - -4.00)^2 + (65.59 - 65.49)^2) ^ (1/2)$	4	
	$((4.00 - -0.00)^2 + (65.70 - 65.59)^2) ^ (1/2)$	4	
			8
25 d1	$((-0.00 - -4.00)^2 + (66.64 - 66.62)^2) ^ (1/2)$	4	
	$((4.00 - -0.00)^2 + (66.66 - 66.64)^2) ^ (1/2)$	4	
			8

Pagina: CALCOLO DELLE LUNGHEZZE

Descrizione:

Intestazione Pagina Calcolo Computo Superfici

1 f1	$((-2.51 - 3.60)^2 + (44.31 - 44.37)^2) ^ (1/2)$	6.11	
			6.11
2 f1	$((-2.39 - 3.70)^2 + (44.76 - 44.84)^2) ^ (1/2)$	6.09	
			6.09
3 f1	$((0.00 - 3.67)^2 + (45.18 - 45.22)^2) ^ (1/2)$	3.67	
	$((-2.61 - 0.00)^2 + (45.14 - 45.18)^2) ^ (1/2)$	2.61	
			6.28
3 f2	$((3.96 - -2.00)^2 + (45.20 - 45.14)^2) ^ (1/2)$	5.96	
			5.96
4 f1	$((5.05 - 4.00)^2 + (45.96 - 46.02)^2) ^ (1/2)$	1.05	
			1.05
4 f2	$((0.00 - -0.61)^2 + (45.73 - 45.71)^2) ^ (1/2)$	0.61	
	$((5.00 - 0.00)^2 + (45.89 - 45.73)^2) ^ (1/2)$	5	
			5.61
5 f1	$((5.49 - 1.35)^2 + (46.84 - 46.64)^2) ^ (1/2)$	4.14	
			4.14
6 f1	$((3.70 - 4.00)^2 + (47.67 - 47.69)^2) ^ (1/2)$	0.3	
			0.3
10 f1	$((5.30 - 4.00)^2 + (51.65 - 51.65)^2) ^ (1/2)$	1.3	
			1.3
10 f2	$((5.30 - 4.00)^2 + (51.95 - 51.95)^2) ^ (1/2)$	1.3	
			1.3
24 f1	$((5.77 - 6.36)^2 + (65.39 - 65.35)^2) ^ (1/2)$	0.59	
	$((2.39 - 5.77)^2 + (65.44 - 65.39)^2) ^ (1/2)$	3.38	
			3.97
25 f1	$((5.44 - 6.15)^2 + (66.55 - 66.46)^2) ^ (1/2)$	0.72	
	$((-3.33 - 5.44)^2 + (66.82 - 66.55)^2) ^ (1/2)$	8.77	
			9.49
26 f1	$((-2.93 - 4.00)^2 + (68.07 - 67.98)^2) ^ (1/2)$	6.93	
	$((-4.00 - -2.93)^2 + (68.08 - 68.07)^2) ^ (1/2)$	1.07	
			8
27 f1	$((-4.00 - 4.00)^2 + (69.49 - 69.19)^2) ^ (1/2)$	8.01	
			8.01

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5 g1	$((-2.22 - -3.38)^2 + (45.03 - 45.03)^2) ^ (1/2)$	1.16	
	$((-2.22 - -2.22)^2 + (45.80 - 45.03)^2) ^ (1/2)$	0.77	
	$((-0.92 - -2.22)^2 + (45.80 - 45.80)^2) ^ (1/2)$	1.3	
	$((-0.92 - -0.92)^2 + (46.21 - 45.80)^2) ^ (1/2)$	0.41	
			3.64
6 g1	$((-1.90 - -1.91)^2 + (45.87 - 45.87)^2) ^ (1/2)$	0.01	
	$((-1.90 - -1.90)^2 + (45.88 - 45.87)^2) ^ (1/2)$	0.01	
	$((-0.60 - -1.90)^2 + (45.88 - 45.88)^2) ^ (1/2)$	1.3	
	$((-0.60 - -0.60)^2 + (46.53 - 45.88)^2) ^ (1/2)$	0.65	
	$((0.70 - -0.60)^2 + (46.53 - 46.53)^2) ^ (1/2)$	1.3	
	$((0.70 - 0.70)^2 + (46.89 - 46.53)^2) ^ (1/2)$	0.36	
	$((2.00 - 0.70)^2 + (46.89 - 46.89)^2) ^ (1/2)$	1.3	
	$((2.00 - 2.00)^2 + (47.25 - 46.89)^2) ^ (1/2)$	0.36	

		5.29
8 g1	$((-8.24 - -8.41)^2 + (46.85 - 46.85)^2) ^ (1/2)$	0.17
	$((-8.24 - -8.24)^2 + (46.94 - 46.85)^2) ^ (1/2)$	0.09
	$((-6.94 - -8.24)^2 + (46.94 - 46.94)^2) ^ (1/2)$	1.3
	$((-6.94 - -6.94)^2 + (47.60 - 46.94)^2) ^ (1/2)$	0.66
	$((-5.64 - -6.94)^2 + (47.60 - 47.60)^2) ^ (1/2)$	1.3
	$((-5.64 - -5.64)^2 + (48.32 - 47.60)^2) ^ (1/2)$	0.72
	$((-4.34 - -5.64)^2 + (48.32 - 48.32)^2) ^ (1/2)$	1.3
	$((-4.34 - -4.34)^2 + (49.00 - 48.32)^2) ^ (1/2)$	0.68
	$((-3.04 - -4.34)^2 + (49.00 - 49.00)^2) ^ (1/2)$	1.3
	$((-3.04 - -3.04)^2 + (49.37 - 49.00)^2) ^ (1/2)$	0.37
		7.89
23 g1	$((-4.21 - -4.93)^2 + (61.45 - 61.45)^2) ^ (1/2)$	0.72
	$((-4.21 - -4.21)^2 + (61.52 - 61.45)^2) ^ (1/2)$	0.07
	$((-2.91 - -4.21)^2 + (61.52 - 61.52)^2) ^ (1/2)$	1.3
	$((-2.91 - -2.91)^2 + (61.95 - 61.52)^2) ^ (1/2)$	0.43
	$((-1.61 - -2.91)^2 + (61.95 - 61.95)^2) ^ (1/2)$	1.3
	$((-1.61 - -1.61)^2 + (62.54 - 61.95)^2) ^ (1/2)$	0.59
	$((-0.31 - -1.61)^2 + (62.54 - 62.54)^2) ^ (1/2)$	1.3
	$((-0.31 - -0.31)^2 + (63.14 - 62.54)^2) ^ (1/2)$	0.6
	$((0.99 - -0.31)^2 + (63.14 - 63.14)^2) ^ (1/2)$	1.3
	$((0.99 - 0.99)^2 + (63.74 - 63.14)^2) ^ (1/2)$	0.6
	$((2.29 - 0.99)^2 + (63.74 - 63.74)^2) ^ (1/2)$	1.3
	$((2.29 - 2.29)^2 + (63.89 - 63.74)^2) ^ (1/2)$	0.15
	$((2.29 - 2.29)^2 + (63.84 - 63.89)^2) ^ (1/2)$	0.05
		9.71
24 g1	$((-11.06 - -12.18)^2 + (60.95 - 60.95)^2) ^ (1/2)$	1.12
	$((-11.06 - -11.06)^2 + (61.44 - 60.95)^2) ^ (1/2)$	0.49
	$((-9.94 - -11.06)^2 + (61.44 - 61.44)^2) ^ (1/2)$	1.12
	$((-9.94 - -9.94)^2 + (61.94 - 61.44)^2) ^ (1/2)$	0.5
	$((-8.77 - -9.94)^2 + (61.94 - 61.94)^2) ^ (1/2)$	1.17
	$((-8.77 - -8.77)^2 + (62.44 - 61.94)^2) ^ (1/2)$	0.5
	$((-7.54 - -8.77)^2 + (62.44 - 62.44)^2) ^ (1/2)$	1.23
	$((-7.54 - -7.54)^2 + (62.94 - 62.44)^2) ^ (1/2)$	0.5
	$((-6.39 - -7.54)^2 + (62.94 - 62.94)^2) ^ (1/2)$	1.15
	$((-6.39 - -6.39)^2 + (63.44 - 62.94)^2) ^ (1/2)$	0.5
	$((-5.19 - -6.39)^2 + (63.44 - 63.44)^2) ^ (1/2)$	1.2
	$((-5.19 - -5.19)^2 + (63.94 - 63.44)^2) ^ (1/2)$	0.5
	$((-4.13 - -5.19)^2 + (63.94 - 63.94)^2) ^ (1/2)$	1.06
	$((-4.13 - -4.13)^2 + (64.44 - 63.94)^2) ^ (1/2)$	0.5
	$((-3.07 - -4.13)^2 + (64.44 - 64.44)^2) ^ (1/2)$	1.06
	$((-3.07 - -3.07)^2 + (64.94 - 64.44)^2) ^ (1/2)$	0.5
	$((-2.06 - -3.07)^2 + (64.94 - 64.94)^2) ^ (1/2)$	1.01
	$((-2.06 - -2.06)^2 + (65.44 - 64.94)^2) ^ (1/2)$	0.5
		14.61
25 g1	$((-5.97 - -6.70)^2 + (65.70 - 65.70)^2) ^ (1/2)$	0.73
	$((-5.97 - -5.97)^2 + (65.83 - 65.70)^2) ^ (1/2)$	0.13
	$((-4.67 - -5.97)^2 + (65.83 - 65.83)^2) ^ (1/2)$	1.3
	$((-4.67 - -4.67)^2 + (66.10 - 65.83)^2) ^ (1/2)$	0.27
	$((-3.37 - -4.67)^2 + (66.10 - 66.10)^2) ^ (1/2)$	1.3
	$((-3.37 - -3.37)^2 + (66.76 - 66.10)^2) ^ (1/2)$	0.66
		4.39
26 g1	$((-10.50 - -11.24)^2 + (63.71 - 63.71)^2) ^ (1/2)$	0.74
	$((-10.50 - -10.50)^2 + (64.15 - 63.71)^2) ^ (1/2)$	0.44
	$((-9.20 - -10.50)^2 + (64.15 - 64.15)^2) ^ (1/2)$	1.3
	$((-9.20 - -9.20)^2 + (64.62 - 64.15)^2) ^ (1/2)$	0.47
	$((-7.90 - -9.20)^2 + (64.62 - 64.62)^2) ^ (1/2)$	1.3
	$((-7.90 - -7.90)^2 + (65.50 - 64.62)^2) ^ (1/2)$	0.88
	$((-6.60 - -7.90)^2 + (65.50 - 65.50)^2) ^ (1/2)$	1.3
	$((-6.60 - -6.60)^2 + (66.37 - 65.50)^2) ^ (1/2)$	0.87
	$((-5.30 - -6.60)^2 + (66.37 - 66.37)^2) ^ (1/2)$	1.3
	$((-5.30 - -5.30)^2 + (67.41 - 66.37)^2) ^ (1/2)$	1.04
	$((-4.00 - -5.30)^2 + (67.41 - 67.41)^2) ^ (1/2)$	1.3
	$((-4.00 - -4.00)^2 + (68.08 - 67.41)^2) ^ (1/2)$	0.67
		11.61

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4 sc3

$((-4.12 - -6.15)^2 + (45.10 - 44.74)^2) ^ (1/2)$	2.06
$((-4.00 - -4.12)^2 + (45.12 - 45.10)^2) ^ (1/2)$	0.12

		2.18
4 sc1	$((-4.12 - -6.15)^2 + (45.10 - 44.74)^2)^{1/2}$	2.06
	$((-4.00 - -4.12)^2 + (45.12 - 45.10)^2)^{1/2}$	0.12
		2.18
4 sc2	$((-3.92 - -4.00)^2 + (45.14 - 45.12)^2)^{1/2}$	0.08
	$((-2.96 - -3.92)^2 + (45.31 - 45.14)^2)^{1/2}$	0.97
	$((-1.22 - -2.96)^2 + (45.64 - 45.31)^2)^{1/2}$	1.77
	$((-0.69 - -1.22)^2 + (45.53 - 45.64)^2)^{1/2}$	0.54
	$((-0.61 - -0.69)^2 + (45.51 - 45.53)^2)^{1/2}$	0.08
		3.44
5 sc1	$((-4.63 - -7.50)^2 + (44.76 - 44.62)^2)^{1/2}$	2.87
	$((-3.38 - -4.63)^2 + (44.83 - 44.76)^2)^{1/2}$	1.25
	$((-2.59 - -3.38)^2 + (45.38 - 44.83)^2)^{1/2}$	0.96
	$((-2.23 - -2.59)^2 + (45.60 - 45.38)^2)^{1/2}$	0.42
	$((-1.06 - -2.23)^2 + (45.96 - 45.60)^2)^{1/2}$	1.22
		6.72
6 sc1	$((-8.11 - -8.60)^2 + (44.91 - 44.84)^2)^{1/2}$	0.49
	$((-3.84 - -8.11)^2 + (45.48 - 44.91)^2)^{1/2}$	4.31
	$((-2.54 - -3.84)^2 + (45.60 - 45.48)^2)^{1/2}$	1.31
	$((-2.31 - -2.54)^2 + (45.62 - 45.60)^2)^{1/2}$	0.23
	$((-2.17 - -2.31)^2 + (45.64 - 45.62)^2)^{1/2}$	0.14
	$((-1.92 - -2.17)^2 + (45.66 - 45.64)^2)^{1/2}$	0.25
	$((-1.91 - -1.92)^2 + (45.67 - 45.66)^2)^{1/2}$	0.01
	$((-1.50 - -1.91)^2 + (46.01 - 45.67)^2)^{1/2}$	0.53
	$((-1.45 - -1.50)^2 + (46.05 - 46.01)^2)^{1/2}$	0.06
	$((-1.33 - -1.45)^2 + (46.15 - 46.05)^2)^{1/2}$	0.16
	$((-1.19 - -1.33)^2 + (46.17 - 46.15)^2)^{1/2}$	0.14
	$((1.71 - -1.19)^2 + (46.97 - 46.17)^2)^{1/2}$	3.01
		10.64
7 sc1	$((-4.66 - -8.35)^2 + (46.56 - 46.06)^2)^{1/2}$	3.72
	$((-2.96 - -4.66)^2 + (46.91 - 46.56)^2)^{1/2}$	1.74
	$((-2.56 - -2.96)^2 + (46.97 - 46.91)^2)^{1/2}$	0.4
	$((1.17 - -2.56)^2 + (48.02 - 46.97)^2)^{1/2}$	3.87
		9.73
8 sc2	$((-9.22 - -9.29)^2 + (46.51 - 46.50)^2)^{1/2}$	0.07
	$((-8.43 - -9.22)^2 + (46.65 - 46.51)^2)^{1/2}$	0.8
	$((-8.41 - -8.43)^2 + (46.65 - 46.65)^2)^{1/2}$	0.02
	$((-6.89 - -8.41)^2 + (47.43 - 46.65)^2)^{1/2}$	1.71
	$((-6.31 - -6.89)^2 + (47.76 - 47.43)^2)^{1/2}$	0.67
	$((-5.41 - -6.31)^2 + (48.24 - 47.76)^2)^{1/2}$	1.02
	$((-4.16 - -5.41)^2 + (48.89 - 48.24)^2)^{1/2}$	1.41
	$((-4.00 - -4.16)^2 + (48.98 - 48.89)^2)^{1/2}$	0.18
		5.88
8 sc1	$((5.33 - 4.00)^2 + (49.30 - 49.24)^2)^{1/2}$	1.33
		1.33
9 sc1	$((-1.38 - -6.89)^2 + (49.36 - 49.30)^2)^{1/2}$	5.51
	$((2.06 - -1.38)^2 + (49.40 - 49.36)^2)^{1/2}$	3.44
	$((6.90 - 2.06)^2 + (49.44 - 49.40)^2)^{1/2}$	4.84
	$((6.95 - 6.90)^2 + (49.42 - 49.44)^2)^{1/2}$	0.05
	$((7.33 - 6.95)^2 + (49.75 - 49.42)^2)^{1/2}$	0.5
	$((8.10 - 7.33)^2 + (50.42 - 49.75)^2)^{1/2}$	1.02
		15.36
10 sc1	$((-8.42 - -8.59)^2 + (49.48 - 49.48)^2)^{1/2}$	0.17

$((-8.03 - -8.42)^2 + (49.48 - 49.48)^2)^{1/2}$	0.39
$((-3.46 - -8.03)^2 + (49.40 - 49.48)^2)^{1/2}$	4.57
$((-3.39 - -3.46)^2 + (49.40 - 49.40)^2)^{1/2}$	0.07
$((-1.01 - -3.39)^2 + (49.40 - 49.40)^2)^{1/2}$	2.38
$((0.43 - -1.01)^2 + (49.45 - 49.40)^2)^{1/2}$	1.44
$((0.71 - 0.43)^2 + (49.47 - 49.45)^2)^{1/2}$	0.28
$((1.13 - 0.71)^2 + (49.49 - 49.47)^2)^{1/2}$	0.42
$((1.76 - 1.13)^2 + (49.52 - 49.49)^2)^{1/2}$	0.63
$((2.88 - 1.76)^2 + (49.58 - 49.52)^2)^{1/2}$	1.12
$((5.37 - 2.88)^2 + (49.71 - 49.58)^2)^{1/2}$	2.49
$((7.71 - 5.37)^2 + (49.84 - 49.71)^2)^{1/2}$	2.34
$((9.80 - 7.71)^2 + (51.37 - 49.84)^2)^{1/2}$	2.59
$((10.04 - 9.80)^2 + (51.55 - 51.37)^2)^{1/2}$	0.3

19.19

11 sc1

$((-8.78 - -9.68)^2 + (49.96 - 49.96)^2)^{1/2}$	0.9
$((-4.93 - -8.78)^2 + (49.96 - 49.96)^2)^{1/2}$	3.85
$((-0.82 - -4.93)^2 + (49.98 - 49.96)^2)^{1/2}$	4.11
$((1.31 - -0.82)^2 + (49.97 - 49.98)^2)^{1/2}$	2.13
$((5.24 - 1.31)^2 + (50.10 - 49.97)^2)^{1/2}$	3.93
$((5.67 - 5.24)^2 + (50.11 - 50.10)^2)^{1/2}$	0.43
$((6.23 - 5.67)^2 + (50.11 - 50.11)^2)^{1/2}$	0.56
$((6.90 - 6.23)^2 + (50.12 - 50.11)^2)^{1/2}$	0.67
$((7.84 - 6.90)^2 + (50.14 - 50.12)^2)^{1/2}$	0.94
$((8.29 - 7.84)^2 + (50.14 - 50.14)^2)^{1/2}$	0.45
$((8.63 - 8.29)^2 + (50.40 - 50.14)^2)^{1/2}$	0.43

18.4

12 sc1

$((-9.26 - -10.83)^2 + (50.43 - 50.41)^2)^{1/2}$	1.57
$((-5.70 - -9.26)^2 + (50.37 - 50.43)^2)^{1/2}$	3.56
$((-4.80 - -5.70)^2 + (50.38 - 50.37)^2)^{1/2}$	0.9
$((-3.75 - -4.80)^2 + (50.38 - 50.38)^2)^{1/2}$	1.05
$((7.27 - -3.75)^2 + (50.53 - 50.38)^2)^{1/2}$	11.02
$((7.36 - 7.27)^2 + (50.53 - 50.53)^2)^{1/2}$	0.09
$((7.72 - 7.36)^2 + (50.54 - 50.53)^2)^{1/2}$	0.36
$((7.73 - 7.72)^2 + (50.53 - 50.54)^2)^{1/2}$	0.01
$((8.95 - 7.73)^2 + (51.39 - 50.53)^2)^{1/2}$	1.49

20.05

13 sc1

$((-11.70 - -12.07)^2 + (50.79 - 50.78)^2)^{1/2}$	0.37
$((-4.09 - -11.70)^2 + (50.73 - 50.79)^2)^{1/2}$	7.61
$((-2.52 - -4.09)^2 + (50.70 - 50.73)^2)^{1/2}$	1.57
$((3.81 - -2.52)^2 + (50.77 - 50.70)^2)^{1/2}$	6.33
$((4.65 - 3.81)^2 + (50.78 - 50.77)^2)^{1/2}$	0.84
$((5.83 - 4.65)^2 + (50.80 - 50.78)^2)^{1/2}$	1.18
$((7.20 - 5.83)^2 + (50.82 - 50.80)^2)^{1/2}$	1.37
$((9.36 - 7.20)^2 + (52.31 - 50.82)^2)^{1/2}$	2.62

21.89

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1 v1	$((-3.60 - -3.60)^2 + (44.40 - 44.30)^2)^{1/2}$	0.1
	$((-4.90 - -3.60)^2 + (44.40 - 44.40)^2)^{1/2}$	1.3
	$((-4.91 - -4.90)^2 + (44.39 - 44.40)^2)^{1/2}$	0.01
		1.41
2 v1	$((-3.70 - -3.70)^2 + (44.77 - 44.67)^2)^{1/2}$	0.1
	$((-5.00 - -3.70)^2 + (44.77 - 44.77)^2)^{1/2}$	1.3
	$((-5.02 - -5.00)^2 + (44.78 - 44.77)^2)^{1/2}$	0.02
		1.42
3 v1	$((-3.90 - -3.90)^2 + (45.24 - 45.14)^2)^{1/2}$	0.1
	$((-5.20 - -3.90)^2 + (45.24 - 45.24)^2)^{1/2}$	1.3
	$((-5.79 - -5.20)^2 + (44.85 - 45.24)^2)^{1/2}$	0.71
		2.11
3 v2	$((3.90 - 3.90)^2 + (45.49 - 45.39)^2)^{1/2}$	0.1
	$((5.20 - 3.90)^2 + (45.49 - 45.49)^2)^{1/2}$	1.3
	$((5.27 - 5.20)^2 + (45.45 - 45.49)^2)^{1/2}$	0.08
		1.48

4 v1	$((-4.00 - -4.00)^2 + (45.86 - 45.76)^2) ^ (1/2)$	0.1	3.32
	$((-5.30 - -4.00)^2 + (45.86 - 45.86)^2) ^ (1/2)$	1.3	
	$((-6.90 - -5.30)^2 + (44.80 - 45.86)^2) ^ (1/2)$	1.92	
5 v1	$((-4.00 - -4.00)^2 + (46.63 - 46.53)^2) ^ (1/2)$	0.1	4.74
	$((-5.30 - -4.00)^2 + (46.63 - 46.63)^2) ^ (1/2)$	1.3	
	$((-8.09 - -5.30)^2 + (44.79 - 46.63)^2) ^ (1/2)$	3.34	
6 v1	$((-4.00 - -4.00)^2 + (47.57 - 47.47)^2) ^ (1/2)$	0.1	6.18
	$((-5.30 - -4.00)^2 + (47.57 - 47.57)^2) ^ (1/2)$	1.3	
	$((-9.29 - -5.30)^2 + (44.94 - 47.57)^2) ^ (1/2)$	4.78	
7 v1	$((-4.00 - -4.00)^2 + (48.63 - 48.53)^2) ^ (1/2)$	0.1	5.87
	$((-5.30 - -4.00)^2 + (48.63 - 48.63)^2) ^ (1/2)$	1.3	
	$((-9.03 - -5.30)^2 + (46.17 - 48.63)^2) ^ (1/2)$	4.47	
8 v1	$((-4.00 - -4.00)^2 + (49.69 - 49.59)^2) ^ (1/2)$	0.1	7.04
	$((-5.30 - -4.00)^2 + (49.69 - 49.69)^2) ^ (1/2)$	1.3	
	$((-10.01 - -5.30)^2 + (46.59 - 49.69)^2) ^ (1/2)$	5.64	
8 v2	$((4.00 - 4.00)^2 + (49.89 - 49.79)^2) ^ (1/2)$	0.1	2.67
	$((5.30 - 4.00)^2 + (49.89 - 49.89)^2) ^ (1/2)$	1.3	
	$((6.57 - 5.30)^2 + (49.89 - 49.89)^2) ^ (1/2)$	1.27	
9 v1	$((-4.00 - -4.00)^2 + (50.90 - 50.80)^2) ^ (1/2)$	0.1	3.94
	$((-5.30 - -4.00)^2 + (50.90 - 50.90)^2) ^ (1/2)$	1.3	
	$((-7.42 - -5.30)^2 + (49.50 - 50.90)^2) ^ (1/2)$	2.54	
9 v2	$((4.00 - 4.00)^2 + (50.87 - 50.77)^2) ^ (1/2)$	0.1	4.55
	$((5.30 - 4.00)^2 + (50.87 - 50.87)^2) ^ (1/2)$	1.3	
	$((8.45 - 5.30)^2 + (50.93 - 50.87)^2) ^ (1/2)$	3.15	
10 v1	$((-4.00 - -4.00)^2 + (52.21 - 52.11)^2) ^ (1/2)$	0.1	6
	$((-5.30 - -4.00)^2 + (52.21 - 52.21)^2) ^ (1/2)$	1.3	
	$((-9.14 - -5.30)^2 + (49.68 - 52.21)^2) ^ (1/2)$	4.6	
10 v2	$((4.00 - 4.00)^2 + (51.95 - 51.85)^2) ^ (1/2)$	0.1	6.55
	$((5.30 - 4.00)^2 + (51.95 - 51.95)^2) ^ (1/2)$	1.3	
	$((10.45 - 5.30)^2 + (52.06 - 51.95)^2) ^ (1/2)$	5.15	
11 v1	$((-4.00 - -4.00)^2 + (53.41 - 53.31)^2) ^ (1/2)$	0.1	7.29
	$((-5.30 - -4.00)^2 + (53.41 - 53.41)^2) ^ (1/2)$	1.3	
	$((-10.22 - -5.30)^2 + (50.17 - 53.41)^2) ^ (1/2)$	5.89	
11 v2	$((4.00 - 4.00)^2 + (53.15 - 53.05)^2) ^ (1/2)$	0.1	5.7
	$((5.30 - 4.00)^2 + (53.15 - 53.15)^2) ^ (1/2)$	1.3	
	$((8.89 - 5.30)^2 + (50.79 - 53.15)^2) ^ (1/2)$	4.3	
12 v1	$((-4.00 - -4.00)^2 + (54.61 - 54.51)^2) ^ (1/2)$	0.1	8.68
	$((-5.30 - -4.00)^2 + (54.61 - 54.61)^2) ^ (1/2)$	1.3	
	$((-11.38 - -5.30)^2 + (50.60 - 54.61)^2) ^ (1/2)$	7.28	
12 v2	$((4.00 - 4.00)^2 + (54.35 - 54.25)^2) ^ (1/2)$	0.1	6.08
	$((5.30 - 4.00)^2 + (54.35 - 54.35)^2) ^ (1/2)$	1.3	
	$((9.21 - 5.30)^2 + (51.77 - 54.35)^2) ^ (1/2)$	4.68	
13 v1	$((-4.00 - -4.00)^2 + (55.81 - 55.71)^2) ^ (1/2)$	0.1	10.18
	$((-5.30 - -4.00)^2 + (55.81 - 55.81)^2) ^ (1/2)$	1.3	
	$((-12.63 - -5.30)^2 + (50.97 - 55.81)^2) ^ (1/2)$	8.78	
13 v2	$((4.00 - 4.00)^2 + (55.55 - 55.45)^2) ^ (1/2)$	0.1	6.58
	$((5.30 - 4.00)^2 + (55.55 - 55.55)^2) ^ (1/2)$	1.3	
	$((9.63 - 5.30)^2 + (52.70 - 55.55)^2) ^ (1/2)$	5.18	
23 v1	$((6.94 - 6.10)^2 + (64.69 - 64.91)^2) ^ (1/2)$	0.87	0.87
24 v1	$((-4.00 - -4.00)^2 + (65.85 - 65.75)^2) ^ (1/2)$	0.1	11.65
	$((-5.30 - -4.00)^2 + (65.85 - 65.85)^2) ^ (1/2)$	1.3	
	$((-13.85 - -5.30)^2 + (60.20 - 65.85)^2) ^ (1/2)$	10.25	

24 v2	$((4.00 - 4.00)^2 + (66.06 - 65.96)^2) ^ (1/2)$	0.1	
	$((5.30 - 4.00)^2 + (66.06 - 66.06)^2) ^ (1/2)$	1.3	
	$((6.37 - 5.30)^2 + (65.35 - 66.06)^2) ^ (1/2)$	1.28	2.68
25 v1	$((-4.00 - -4.00)^2 + (66.98 - 66.93)^2) ^ (1/2)$	0.05	
	$((-5.30 - -4.00)^2 + (66.98 - 66.98)^2) ^ (1/2)$	1.3	
	$((-8.12 - -5.30)^2 + (65.12 - 66.98)^2) ^ (1/2)$	3.38	4.73
25 v2	$((4.00 - 4.00)^2 + (67.02 - 66.92)^2) ^ (1/2)$	0.1	
	$((5.30 - 4.00)^2 + (67.02 - 67.02)^2) ^ (1/2)$	1.3	
	$((6.15 - 5.30)^2 + (66.46 - 67.02)^2) ^ (1/2)$	1.02	2.42
26 v1	$((-4.00 - -4.00)^2 + (68.28 - 68.23)^2) ^ (1/2)$	0.05	
	$((-5.30 - -4.00)^2 + (68.28 - 68.28)^2) ^ (1/2)$	1.3	
	$((-11.95 - -5.30)^2 + (63.89 - 68.28)^2) ^ (1/2)$	7.97	9.32

Pagina: COMPUTO DI SUPERFICI

Descrizione:

Intestazione Pagina Computo Superfici

1	2	1 a1	7.2	10	5	36	
0	10	2 a1	7.4	10	5	37	73
2	3	2 a1	7.4	10	5	37	
10	20	3 a1	7.8	10	5	39	76
3	4	3 a1	7.8	10	5	39	
20	30	4 a1	9.05	10	5	45.25	84.25
4	5	4 a1	9.05	10	5	45.25	
30	40	5 a1	8	10	5	40	85.25
5	6	5 a1	8	10	5	40	
40	50	6 a1	8	10	5	40	80
6	7	6 a1	8	10	5	40	
50	60	7 a1	9.74	10	5	48.7	88.7
7	8	7 a1	9.74	10	5	48.7	
60	70	8 a1	8	10	5	40	88.7
8	9	8 a1	8	10	5	40	
70	80	9 a1	8	10	5	40	80
9	10	9 a1	8	10	5	40	
80	90	10 a1	8	10	5	40	80
10	11	10 a1	8	10	5	40	
90	100	11 a1	8	10	5	40	80
11	12	11 a1	8	10	5	40	
100	110	12 a1	8	10	5	40	80
12	13	12 a1	8	10	5	40	
110	120	13 a1	8	10	5	40	80
13	14	13 a1	8	11.92	5.96	47.68	
120	131.92	14 a1	8	11.92	5.96	47.68	95.36
14 14_BIS		14 a1	8	0.01	0.01	0.08	
131.92	131.93 14_BIS	a1	8.57	0.01	0.01	0.09	0.17
14_BIS	16 14_BIS	a1	8.57	18.07	9.03	77.39	
131.93	150	16 a1	8	18.07	9.03	72.24	149.63
16	19	16 a1	8	30	15	120	
150	180	19 a1	8	30	15	120	240
19	22	19 a1	8	30	15	120	
180	210	22 a1	8	30	15	120	240
22 22_BIS		22 a1	8	0.1	0.05	0.4	

210	210.1 22_BIS	a1	8.28	0.1	0.05	0.41	
22_BIS	23 22_BIS	a1	8.28	9.9	4.95	40.99	0.81
210.1	220	23 a1	8.28	9.9	4.95	40.99	81.98
23	24	23 a1	8.28	10	5	41.4	
220	230	24 a1	8	10	5	40	81.4
24	25	24 a1	8	10	5	40	
230	240	25 a1	8	10	5	40	80
25	26	25 a1	8	10	5	40	
240	250	26 a1	8	10	5	40	80
26	27	26 a1	8	10	5	40	
250	260	27 a1	8	10	5	40	80
Pagina: COMPUTO DI SUPERFICI							
Descrizione:							
Intestazione Pagina Computo Superfici							
1	2	1 b1	7.2	10	5	36	
0	10	2 b1	7.4	10	5	37	73
2	3	2 b1	7.4	10	5	37	
10	20	3 b1	7.8	10	5	39	76
3	4	3 b1	7.8	10	5	39	
20	30	4 b1	9.05	10	5	45.25	84.25
4	5	4 b1	9.05	10	5	45.25	
30	40	5 b1	8	10	5	40	85.25
5	6	5 b1	8	10	5	40	
40	50	6 b1	8	10	5	40	80
6	7	6 b1	8	10	5	40	
50	60	7 b1	9.74	10	5	48.7	88.7
7	8	7 b1	9.74	10	5	48.7	
60	70	8 b1	8	10	5	40	88.7
8	9	8 b1	8	10	5	40	
70	80	9 b1	8	10	5	40	80
9	10	9 b1	8	10	5	40	
80	90	10 b1	8	10	5	40	80
10	11	10 b1	8	10	5	40	
90	100	11 b1	8	10	5	40	80
11	12	11 b1	8	10	5	40	
100	110	12 b1	8	10	5	40	80
12	13	12 b1	8	10	5	40	
110	120	13 b1	8	10	5	40	80
13	14	13 b1	8	11.92	5.96	47.68	
120	131.92	14 b1	8	11.92	5.96	47.68	95.36
14 14_BIS		14 b1	8	0.01	0.01	0.08	
131.92	131.93 14_BIS	b1	8.56	0.01	0.01	0.09	0.17
14_BIS	16 14_BIS	b1	8.56	18.07	9.03	77.3	
131.93	150	16 b1	8	18.07	9.03	72.24	149.54
16	19	16 b1	8	30	15	120	
150	180	19 b1	8	30	15	120	240
19	22	19 b1	8	30	15	120	
180	210	22 b1	8	30	15	120	240

22 22_BIS		22 b1	8	0.1	0.05	0.4	
210	210.1 22_BIS	b1	8.28	0.1	0.05	0.41	0.81
22_BIS	23 22_BIS	b1	8.28	9.9	4.95	40.99	
210.1	220	23 b1	8.28	9.9	4.95	40.99	81.98
23	24	23 b1	8.28	10	5	41.4	
220	230	24 b1	8	10	5	40	81.4
24	25	24 b1	8	10	5	40	
230	240	25 b1	8	10	5	40	80
25	26	25 b1	8	10	5	40	
240	250	26 b1	8	10	5	40	80
26	27	26 b1	8	10	5	40	
250	260	27 b1	8	10	5	40	
		2 c1	1.31	10	5	6.55	6.55

Pagina: COMPUTO DI SUPERFICI

Descrizione:

Intestazione Pagina Computo Superfici

3	4	3 c1	1.29	10	5	6.45	
20	30	4 c1	8	10	5	40	46.45
4	5	4 c1	8	10	5	40	
30	40	5 c1	5.35	10	5	26.75	66.75
5	6	5 c1	5.35	10	5	26.75	
40	50	6 c1	7.7	10	5	38.5	65.25
6	7	6 c1	7.7	10	5	38.5	
50	60	7 c1	9.74	10	5	48.7	87.2
7	8	7 c1	9.74	10	5	48.7	
60	70	8 c1	8	10	5	40	88.7
8	9	8 c1	8	10	5	40	
70	80	9 c1	8	10	5	40	80
9	10	9 c1	8	10	5	40	
80	90	10 c1	8	10	5	40	80
10	11	10 c1	8	10	5	40	
90	100	11 c1	8	10	5	40	80
11	12	11 c1	8	10	5	40	
100	110	12 c1	8	10	5	40	80
12	13	12 c1	8	10	5	40	
110	120	13 c1	8	10	5	40	80
13	14	13 c1	8	11.92	5.96	47.68	
	14_BIS	c1	8.56	0.01	0.01	0.09	0.09
14_BIS	16 14_BIS	c1	8.56	18.07	9.03	77.3	
	22_BIS	c1	8.28	0.1	0.05	0.41	0.41
22_BIS	23 22_BIS	c1	8.28	9.9	4.95	40.99	
210.1	220	23 c1	8.28	9.9	4.95	40.99	81.98
23	24	23 c1	8.28	10	5	41.4	
220	230	24 c1	8	10	5	40	81.4
24	25	24 c1	8	10	5	40	
230	240	25 c1	8	10	5	40	80
25	26	25 c1	8	10	5	40	
		2 d1	1.31	10	5	6.55	6.55

Pagina: COMPUTO DI SUPERFICI

Descrizione:

Intestazione Pagina Computo Superfici

3	4	3 d1	1.29	10	5	6.45	
20	30	4 d1	3.39	10	5	16.95	23.4
4	5	4 d1	3.39	10	5	16.95	
30	40	5 d1	5.35	10	5	26.75	43.7
5	6	5 d1	5.35	10	5	26.75	
40	50	6 d1	7.7	10	5	38.5	65.25
6	7	6 d1	7.7	10	5	38.5	
50	60	7 d1	9.74	10	5	48.7	87.2
7	8	7 d1	9.74	10	5	48.7	
60	70	8 d1	8	10	5	40	88.7
8	9	8 d1	8	10	5	40	
70	80	9 d1	8	10	5	40	80
9	10	9 d1	8	10	5	40	
80	90	10 d1	8	10	5	40	80
10	11	10 d1	8	10	5	40	
90	100	11 d1	8	10	5	40	80
11	12	11 d1	8	10	5	40	
100	110	12 d1	8	10	5	40	80
12	13	12 d1	8	10	5	40	
110	120	13 d1	8	10	5	40	80
13	14	13 d1	8	11.92	5.96	47.68	
	14_BIS	d1	8.56	0.01	0.01	0.09	0.09
14_BIS	16 14_BIS	d1	8.56	18.07	9.03	77.3	
	22_BIS	d1	8.28	0.1	0.05	0.41	0.41
22_BIS	23 22_BIS	d1	8.28	9.9	4.95	40.99	
210.1	220	23 d1	8.28	9.9	4.95	40.99	81.98
23	24	23 d1	8.28	10	5	41.4	
220	230	24 d1	8	10	5	40	81.4
24	25	24 d1	8	10	5	40	
230	240	25 d1	8	10	5	40	80
25	26	25 d1	8	10	5	40	
							0

Pagina: COMPUTO DI SUPERFICI

Descrizione:

Intestazione Pagina Computo Superfici

1	2	1 f1	6.11	10	5	30.55	
0	10	2 f1	6.09	10	5	30.45	61
2	3	2 f1	6.09	10	5	30.45	
10	20	3 f1	6.28	10	5	31.4	
		3 f2	5.96	10	5	29.8	91.65
3	4	3 f1	6.28	10	5	31.4	
20	30	3 f2	5.96	10	5	29.8	
		4 f1	1.05	10	5	5.25	
		4 f2	5.61	10	5	28.05	94.5
4	5	4 f1	1.05	10	5	5.25	
30	40	4 f2	5.61	10	5	28.05	
		5 f1	4.14	10	5	20.7	54
5	6	5 f1	4.14	10	5	20.7	
40	50	6 f1	0.3	10	5	1.5	

									22.2
6	7	6 f1	0.3	10	5	1.5			
80	90	10 f1	1.3	10	5	6.5			
		10 f2	1.3	10	5	6.5			
									13
10	11	10 f1	1.3	10	5	6.5			
90	100	10 f2	1.3	10	5	6.5			
		24 f1	3.97	10	5	19.85			
									19.85
24	25	24 f1	3.97	10	5	19.85			
230	240	25 f1	9.49	10	5	47.45			
									67.3
25	26	25 f1	9.49	10	5	47.45			
240	250	26 f1	8	10	5	40			
									87.45
26	27	26 f1	8	10	5	40			
250	260	27 f1	8.01	10	5	40.05			
		5 g1	3.64	10	5	18.2			
									18.2
Pagina: COMPUTO DI SUPERFICI									
Descrizione:									
Intestazione Pagina Computo Superfici									
6	7	6 g1	5.29	10	5	26.45			
		8 g1	7.89	10	5	39.45			
									39.45
8	9	8 g1	7.89	10	5	39.45			
		23 g1	9.71	9.9	4.95	48.06			
									48.06
23	24	23 g1	9.71	10	5	48.55			
220	230	24 g1	14.61	10	5	73.05			
									121.6
24	25	24 g1	14.61	10	5	73.05			
230	240	25 g1	4.39	10	5	21.95			
									95
25	26	25 g1	4.39	10	5	21.95			
240	250	26 g1	11.61	10	5	58.05			
									80
26	27	26 g1	11.61	10	5	58.05			
20	30	4 sc3	2.18	10	5	10.9			
		4 sc1	2.18	10	5	10.9			
		4 sc2	3.44	10	5	17.2			
									39
Pagina: COMPUTO DI SUPERFICI									
Descrizione:									
Intestazione Pagina Computo Superfici									
5	6	5 sc1	6.72	10	5	33.6			
40	50	6 sc1	10.64	10	5	53.2			
									86.8
6	7	6 sc1	10.64	10	5	53.2			
50	60	7 sc1	9.73	10	5	48.65			
									101.85
7	8	7 sc1	9.73	10	5	48.65			
60	70	8 sc2	5.88	10	5	29.4			
		8 sc1	1.33	10	5	6.65			
									84.7
8	9	8 sc2	5.88	10	5	29.4			
70	80	8 sc1	1.33	10	5	6.65			
		9 sc1	15.36	10	5	76.8			
									112.85
9	10	9 sc1	15.36	10	5	76.8			
80	90	10 sc1	19.19	10	5	95.95			
									172.75
10	11	10 sc1	19.19	10	5	95.95			
90	100	11 sc1	18.4	10	5	92			
									187.95
11	12	11 sc1	18.4	10	5	92			
100	110	12 sc1	20.05	10	5	100.25			
									192.25
12	13	12 sc1	20.05	10	5	100.25			
110	120	13 sc1	21.89	10	5	109.45			
									209.7

13	14	13 sc1	21.89	11.92	5.96	130.46	
							0
Pagina: COMPUTO DI SUPERFICI							
Descrizione:							
Intestazione Pagina Computo Superfici							
1	2	1 v1	1.41	10	5	7.05	
0	10	2 v1	1.42	10	5	7.1	
							14.15
2	3	2 v1	1.42	10	5	7.1	
10	20	3 v1	2.11	10	5	10.55	
							25.05
3	4	3 v2	1.48	10	5	7.4	
20	30	3 v1	2.11	10	5	10.55	
							34.55
4	5	3 v2	1.48	10	5	7.4	
30	40	4 v1	3.32	10	5	16.6	
							40.3
4	5	4 v1	3.32	10	5	16.6	
40	50	5 v1	4.74	10	5	23.7	
							54.6
5	6	5 v1	4.74	10	5	23.7	
50	60	6 v1	6.18	10	5	30.9	
							60.25
6	7	6 v1	6.18	10	5	30.9	
60	70	7 v1	5.87	10	5	29.35	
							77.9
7	8	7 v1	5.87	10	5	29.35	
70	80	8 v1	7.04	10	5	35.2	
							91
8	9	8 v2	2.67	10	5	13.35	
80	90	9 v1	3.94	10	5	19.7	
							105.2
9	10	9 v2	4.55	10	5	22.75	
90	100	10 v1	6	10	5	30	
							127.7
10	11	10 v2	6.55	10	5	32.75	
100	110	11 v1	7.29	10	5	36.45	
							138.75
11	12	11 v2	5.7	10	5	28.5	
110	120	12 v1	8.68	10	5	43.4	
							157.6
12	13	12 v2	6.08	10	5	30.4	
120	131.92	13 v1	10.18	10	5	50.9	
							176
13	14	13 v2	6.58	11.92	5.96	39.22	
120	131.92	23 v1	0.87	9.9	4.95	4.31	
							4.31
23	24	23 v1	0.87	10	5	4.35	
220	230	24 v1	11.65	10	5	58.25	
							76
24	25	24 v2	2.68	10	5	13.4	
230	240	24 v1	11.65	10	5	58.25	
							107.4
25	26	24 v2	2.68	10	5	13.4	
240	250	25 v1	4.73	10	5	23.65	
							107.4
25	26	25 v2	2.42	10	5	12.1	
240	250	26 v1	9.32	10	5	46.6	

26

27

26 v1

9.32

10

5

46.6

82.35

46.6

Pagina: COMPUTO DELLE SUPERFICI

Descrizione: Superficie dalla sezione alla sezione

Impostazioni Pagina Riepilogo Computo Superfici

a	PAV-USURA	mq	2105.25
b	PAV-BINDER	mq	2105.16
c	PAV-BASE	mq	1182.76
d	PAV-FONDAZIONE	mq	1136.66
f	FRESATURA	mq	605.5
g	GRADONATURA	mq	570.91
sc	SCOTICO	mq	1390.91
v	VEGETALE	mq	1343.6

VIABILITA' SECONDARIA
STRADA BOSSARINO

Pagina: CALCOLO DELLE AREE

Descrizione: RILEVATO

Intestazione Pagina Aree Computo Mediate

4 A1	$(-5.27--6.15) \times (45.51+44.94)/2$	39.8	
30	$(-4.00--5.27) \times (45.56+45.51)/2$	57.83	
	$(-4.12--4.00) \times (45.30+45.32)/2$	-5.44	
	$(-6.15--4.12) \times (44.94+45.30)/2$	-91.59	0.6
5 A1	$(-5.27--7.50) \times (46.29+44.82)/2$	101.59	
40	$(-4.00--5.27) \times (46.33+46.29)/2$	58.81	
	$(-0.92--4.00) \times (46.17+46.07)/2$	142.05	
	$(-2.22--0.92) \times (45.80+45.80)/2$	-59.54	
	$(-3.38--2.22) \times (45.03+45.03)/2$	-52.23	
	$(-4.63--3.38) \times (44.96+45.03)/2$	-56.24	
	$(-7.50--4.63) \times (44.82+44.96)/2$	-128.83	5.61
6 A1	$(-5.26--8.60) \times (47.24+45.04)/2$	154.11	
50	$(-4.00--5.26) \times (47.27+47.24)/2$	59.54	
	$(0.00--4.00) \times (47.12+47.01)/2$	188.26	
	$(2.00-0.00) \times (47.18+47.12)/2$	94.3	
	$(0.70-2.00) \times (46.89+46.89)/2$	-60.96	
	$(-0.60-0.70) \times (46.53+46.53)/2$	-60.49	
	$(-1.90--0.60) \times (45.88+45.88)/2$	-59.64	
	$(-1.91--1.90) \times (45.87+45.87)/2$	-0.46	
	$(-1.92--1.91) \times (45.86+45.87)/2$	-0.46	
	$(-2.17--1.92) \times (45.84+45.86)/2$	-11.46	
	$(-2.31--2.17) \times (45.82+45.84)/2$	-6.42	
	$(-2.54--2.31) \times (45.80+45.82)/2$	-10.54	
	$(-3.84--2.54) \times (45.68+45.80)/2$	-59.46	
	$(-8.11--3.84) \times (45.11+45.68)/2$	-193.84	
	$(-8.60--8.11) \times (45.04+45.11)/2$	-22.09	10.39
7 A1	$(-5.26--8.35) \times (48.30+46.26)/2$	146.1	
60	$(-4.00--5.26) \times (48.33+48.30)/2$	60.88	
	$(0.00--4.00) \times (48.17+48.07)/2$	192.48	
	$(1.17-0.00) \times (48.22+48.17)/2$	56.39	
	$(-2.56-1.17) \times (47.17+48.22)/2$	-177.9	
	$(-2.96--2.56) \times (47.11+47.17)/2$	-18.86	
	$(-4.66--2.96) \times (46.76+47.11)/2$	-79.79	
	$(-8.35--4.66) \times (46.26+46.76)/2$	-171.62	7.68
8 A1	$(-5.26--9.29) \times (49.36+46.70)/2$	193.56	
70	$(-4.00--5.26) \times (49.39+49.36)/2$	62.21	
	$(-3.04--4.00) \times (49.16+49.13)/2$	47.18	
	$(-4.34--3.04) \times (49.00+49.00)/2$	-63.7	
	$(-5.64--4.34) \times (48.32+48.32)/2$	-62.82	
	$(-6.94--5.64) \times (47.60+47.60)/2$	-61.88	
	$(-8.24--6.94) \times (46.94+46.94)/2$	-61.02	
	$(-8.41--8.24) \times (46.85+46.85)/2$	-7.96	
	$(-8.43--8.41) \times (46.85+46.85)/2$	-0.94	
	$(-9.22--8.43) \times (46.71+46.85)/2$	-36.96	
	$(-9.29--9.22) \times (46.70+46.71)/2$	-3.27	4.4
8 A2	$(5.17-4.00) \times (49.61+49.59)/2$	58.03	

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70	$(5.33-5.17) \times (49.50+49.61) / 2$	7.93	
	$(4.00-5.33) \times (49.44+49.50) / 2$	-65.8	
			0.16
9 A1	$(-5.20--6.89) \times (50.61+49.50) / 2$	84.59	
80	$(-4.00--5.20) \times (50.60+50.61) / 2$	60.73	
	$(0.00--4.00) \times (50.32+50.34) / 2$	201.32	
	$(4.00-0.00) \times (50.31+50.32) / 2$	201.26	
	$(5.22-4.00) \times (50.56+50.57) / 2$	61.69	
	$(8.10-5.22) \times (50.62+50.56) / 2$	145.7	
	$(7.33-8.10) \times (49.95+50.62) / 2$	-38.72	
	$(6.95-7.33) \times (49.62+49.95) / 2$	-18.92	
	$(6.90-6.95) \times (49.64+49.62) / 2$	-2.48	
	$(2.06-6.90) \times (49.60+49.64) / 2$	-240.16	
	$(-1.38-2.06) \times (49.56+49.60) / 2$	-170.56	
	$(-6.89--1.38) \times (49.50+49.56) / 2$	-272.91	
			11.54
10 A1	$(-5.15--8.59) \times (51.95+49.68) / 2$	174.8	
90	$(-4.00--5.15) \times (51.91+51.95) / 2$	59.72	
	$(0.00--4.00) \times (51.52+51.65) / 2$	206.34	
	$(4.00-0.00) \times (51.39+51.52) / 2$	205.82	
	$(5.30-4.00) \times (51.65+51.65) / 2$	67.14	
	$(10.04-5.30) \times (51.75+51.65) / 2$	245.06	
	$(9.80-10.04) \times (51.57+51.75) / 2$	-12.4	
	$(7.71-9.80) \times (50.04+51.57) / 2$	-106.18	
	$(5.37-7.71) \times (49.91+50.04) / 2$	-116.94	
	$(2.88-5.37) \times (49.78+49.91) / 2$	-124.11	
	$(1.76-2.88) \times (49.72+49.78) / 2$	-55.72	
	$(1.13-1.76) \times (49.69+49.72) / 2$	-31.31	
	$(0.71-1.13) \times (49.67+49.69) / 2$	-20.87	
	$(0.43-0.71) \times (49.65+49.67) / 2$	-13.9	
	$(-1.01-0.43) \times (49.60+49.65) / 2$	-71.46	
	$(-3.39--1.01) \times (49.60+49.60) / 2$	-118.05	
	$(-3.46--3.39) \times (49.60+49.60) / 2$	-3.47	
	$(-8.03--3.46) \times (49.68+49.60) / 2$	-226.85	
	$(-8.42--8.03) \times (49.68+49.68) / 2$	-19.38	
	$(-8.59--8.42) \times (49.68+49.68) / 2$	-8.45	
			29.79
11 A1	$(-5.15--9.68) \times (53.15+50.16) / 2$	234	
100	$(-4.00--5.15) \times (53.11+53.15) / 2$	61.1	
	$(0.00--4.00) \times (52.72+52.85) / 2$	211.14	
	$(4.00-0.00) \times (52.59+52.72) / 2$	210.62	
	$(5.27-4.00) \times (52.81+52.85) / 2$	67.09	
	$(8.63-5.27) \times (50.60+52.81) / 2$	173.73	
	$(8.29-8.63) \times (50.34+50.60) / 2$	-17.16	
	$(7.84-8.29) \times (50.34+50.34) / 2$	-22.65	
	$(6.90-7.84) \times (50.32+50.34) / 2$	-47.31	
	$(6.23-6.90) \times (50.31+50.32) / 2$	-33.71	
	$(5.67-6.23) \times (50.31+50.31) / 2$	-28.17	
	$(5.24-5.67) \times (50.30+50.31) / 2$	-21.63	
	$(1.31-5.24) \times (50.17+50.30) / 2$	-197.42	
	$(-0.82-1.31) \times (50.18+50.17) / 2$	-106.87	
	$(-4.93--0.82) \times (50.16+50.18) / 2$	-206.2	
	$(-8.78--4.93) \times (50.16+50.16) / 2$	-193.12	
	$(-9.68--8.78) \times (50.16+50.16) / 2$	-45.14	

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			38.3
12 A1	$(-5.15--10.83) \times (54.35+50.61)/2$	298.09	
110	$(-4.00--5.15) \times (54.31+54.35)/2$	62.48	
	$(-0.00--4.00) \times (53.92+54.05)/2$	215.94	
	$(4.00--0.00) \times (53.79+53.92)/2$	215.42	
	$(5.27-4.00) \times (54.01+54.05)/2$	68.62	
	$(8.95-5.27) \times (51.59+54.01)/2$	194.3	
	$(7.73-8.95) \times (50.73+51.59)/2$	-62.42	
	$(7.72-7.73) \times (50.74+50.73)/2$	-0.51	
	$(7.36-7.72) \times (50.73+50.74)/2$	-18.26	
	$(7.27-7.36) \times (50.73+50.73)/2$	-4.57	
	$(-3.75-7.27) \times (50.58+50.73)/2$	-558.22	
	$(-4.80--3.75) \times (50.58+50.58)/2$	-53.11	
	$(-5.70--4.80) \times (50.57+50.58)/2$	-45.52	
	$(-9.26--5.70) \times (50.63+50.57)/2$	-180.14	
	$(-10.83--9.26) \times (50.61+50.63)/2$	-79.47	
			52.63
13 A1	$(-5.15--12.07) \times (55.55+50.98)/2$	368.59	
120	$(-4.00--5.15) \times (55.51+55.55)/2$	63.86	
	$(-0.00--4.00) \times (55.12+55.25)/2$	220.74	
	$(4.00--0.00) \times (54.99+55.12)/2$	220.22	
	$(5.27-4.00) \times (55.21+55.25)/2$	70.14	
	$(9.36-5.27) \times (52.51+55.21)/2$	220.29	
	$(7.20-9.36) \times (51.02+52.51)/2$	-111.81	
	$(5.83-7.20) \times (51.00+51.02)/2$	-69.88	
	$(4.65-5.83) \times (50.98+51.00)/2$	-60.17	
	$(3.81-4.65) \times (50.97+50.98)/2$	-42.82	
	$(-2.52-3.81) \times (50.90+50.97)/2$	-322.42	
	$(-4.09--2.52) \times (50.93+50.90)/2$	-79.94	
	$(-11.70--4.09) \times (50.99+50.93)/2$	-387.81	
	$(-12.07--11.70) \times (50.98+50.99)/2$	-18.86	
			70.13
14_BIS A1	$(-5.47--5.15) \times (53.93+53.93)/2$	-17.26	
131.93	$(-4.29--5.47) \times (56.70+56.70)/2$	66.91	
	$(-4.00--4.29) \times (56.69+56.70)/2$	16.44	
	$(0.00--4.00) \times (56.56+56.69)/2$	226.5	
	$(4.00-0.00) \times (56.47+56.56)/2$	226.06	
	$(4.27-4.00) \times (56.47+56.47)/2$	15.25	
	$(5.47-4.27) \times (56.47+56.47)/2$	67.76	
	$(5.14-5.47) \times (53.93+53.93)/2$	-17.8	
	$(-4.26-5.14) \times (51.50+51.73)/2$	-485.18	
	$(-5.15--4.26) \times (51.51+51.50)/2$	-45.84	
			52.84
22_BIS A1	$(-5.15--4.61) \times (57.90+57.90)/2$	-31.27	
210.1	$(-5.43--5.15) \times (61.20+61.20)/2$	-17.14	
	$(-4.00--5.43) \times (63.66+63.66)/2$	91.03	
	$(-0.00--4.00) \times (63.76+63.66)/2$	254.84	
	$(4.03--0.00) \times (63.66+63.76)/2$	256.75	
	$(5.43-4.03) \times (63.67+63.67)/2$	89.14	
	$(5.14-5.43) \times (61.20+61.20)/2$	-17.75	
	$(4.60-5.14) \times (57.90+57.90)/2$	-31.27	
	$(-4.61-4.60) \times (52.40+52.40)/2$	-482.6	
			111.73
23 A1	$(-4.36-6.11) \times (53.14+53.14)/2$	-556.38	

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220	$(-4.90--4.36) \times (58.44+58.44)/2$	-31.56	
	$(-4.00--4.90) \times (64.40+64.41)/2$	57.96	
	$(0.00--4.00) \times (64.50+64.40)/2$	257.8	
	$(4.00-0.00) \times (64.40+64.50)/2$	257.8	
	$(6.10-4.00) \times (64.41+64.40)/2$	135.25	
	$(6.11-6.10) \times (53.14+64.41)/2$	0.59	
			121.46
24 A1	$(-5.26--12.18) \times (65.51+60.95)/2$	437.55	
230	$(-4.00--5.26) \times (65.55+65.51)/2$	82.57	
	$(-2.06--4.00) \times (65.34+65.29)/2$	126.71	
	$(-3.07--2.06) \times (64.94+64.94)/2$	-65.59	
	$(-4.13--3.07) \times (64.44+64.44)/2$	-68.31	
	$(-5.19--4.13) \times (63.94+63.94)/2$	-67.78	
	$(-6.39--5.19) \times (63.44+63.44)/2$	-76.13	
	$(-7.54--6.39) \times (62.94+62.94)/2$	-72.38	
	$(-8.77--7.54) \times (62.44+62.44)/2$	-76.8	
	$(-9.94--8.77) \times (61.94+61.94)/2$	-72.47	
	$(-11.06--9.94) \times (61.44+61.44)/2$	-68.81	
	$(-12.18--11.06) \times (60.95+60.95)/2$	-68.26	
			10.3
24 A2	$(4.00-2.27) \times (65.50+65.45)/2$	113.27	
230	$(5.16-4.00) \times (65.79+65.76)/2$	76.3	
	$(5.77-5.16) \times (65.39+65.79)/2$	40.01	
	$(5.01-5.77) \times (65.42+65.39)/2$	-49.71	
	$(2.39-5.01) \times (65.44+65.42)/2$	-171.43	
	$(2.27-2.39) \times (65.45+65.44)/2$	-7.85	
			0.59
26 A1	$(-5.61--11.39) \times (67.71+63.90)/2$	380.35	
250	$(-4.00--5.61) \times (67.72+67.71)/2$	109.02	
	$(-5.30--4.00) \times (67.41+67.41)/2$	-87.63	
	$(-6.60--5.30) \times (66.37+66.37)/2$	-86.28	
	$(-7.90--6.60) \times (65.50+65.50)/2$	-85.15	
	$(-9.20--7.90) \times (64.62+64.62)/2$	-84.01	
	$(-10.50--9.20) \times (64.15+64.15)/2$	-83.4	
	$(-11.24--10.50) \times (63.71+63.71)/2$	-47.15	
	$(-11.26--11.24) \times (63.91+63.71)/2$	-1.28	
	$(-11.27--11.26) \times (63.88+63.91)/2$	-0.64	
	$(-11.29--11.27) \times (63.92+63.88)/2$	-1.28	
	$(-11.39--11.29) \times (63.90+63.92)/2$	-6.39	
			6.16
Pagina: CALCOLO DELLE AREE			
Descrizione: STERRO			
Intestazione Pagina Aree Computo Mediate			
1 B1	$(-3.61--4.91) \times (44.41+44.39)/2$	57.72	
0	$(-3.30--3.61) \times (44.40+44.41)/2$	13.77	
	$(-3.17--3.30) \times (44.41+44.40)/2$	5.77	
	$(-2.91--3.17) \times (44.37+44.41)/2$	11.54	
	$(-2.51--2.91) \times (44.31+44.37)/2$	17.74	
	$(-2.00--2.51) \times (44.31+44.31)/2$	22.6	
	$(-3.60--2.00) \times (44.25+44.27)/2$	-70.82	
	$(-4.91--3.60) \times (44.39+44.30)/2$	-58.09	
			0.23
2 B1	$(-2.76--5.55) \times (44.82+44.77)/2$	124.98	
10	$(-2.65--2.76) \times (44.80+44.82)/2$	4.93	

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	$(-2.39--2.65) \times (44.76+44.80)/2$	11.64	
	$(-3.70--2.39) \times (44.21+44.25)/2$	-57.94	
	$(-5.03--3.70) \times (44.42+44.47)/2$	-59.11	
	$(-5.55--5.03) \times (44.77+44.42)/2$	-23.19	
			1.31
3 B1	$(-4.74--5.14) \times (44.93+44.90)/2$	17.97	
20	$(-4.58--4.74) \times (44.94+44.93)/2$	7.19	
	$(-4.53--4.58) \times (44.94+44.94)/2$	2.25	
	$(-4.43--4.53) \times (44.95+44.94)/2$	4.49	
	$(-3.32--4.43) \times (45.07+44.95)/2$	49.96	
	$(-2.61--3.32) \times (45.14+45.07)/2$	32.02	
	$(-3.90--2.61) \times (44.68+44.72)/2$	-57.66	
	$(-5.14--3.90) \times (44.90+44.94)/2$	-55.7	
			0.52
4 B1	$(-3.92--4.00) \times (45.34+45.32)/2$	3.63	
30	$(-2.96--3.92) \times (45.51+45.34)/2$	43.61	
	$(-1.22--2.96) \times (45.84+45.51)/2$	79.47	
	$(-0.69--1.22) \times (45.73+45.84)/2$	24.27	
	$(-0.61--0.69) \times (45.71+45.73)/2$	3.66	
	$(-4.00--0.61) \times (45.30+45.41)/2$	-153.75	
			0.89
5 B1	$(-0.92--1.06) \times (46.21+46.16)/2$	6.47	
40	$(0.72--0.92) \times (46.75+46.21)/2$	76.23	
	$(0.93-0.72) \times (46.71+46.75)/2$	9.81	
	$(1.35-0.93) \times (46.64+46.71)/2$	19.6	
	$(0.00-1.35) \times (46.20+46.24)/2$	-62.4	
	$(-1.06-0.00) \times (46.16+46.20)/2$	-48.95	
			0.76
6 B1	$(2.25-1.71) \times (47.32+47.17)/2$	25.51	
50	$(2.88-2.25) \times (47.70+47.32)/2$	29.93	
	$(3.01-2.88) \times (47.79+47.70)/2$	6.21	
	$(3.64-3.01) \times (47.68+47.79)/2$	30.07	
	$(3.70-3.64) \times (47.67+47.68)/2$	2.86	
	$(1.71-3.70) \times (47.17+47.22)/2$	-93.92	
			0.66
7 B1	$(2.24-1.17) \times (48.52+48.22)/2$	51.76	
60	$(3.50-2.24) \times (48.83+48.52)/2$	61.33	
	$(4.05-3.50) \times (48.96+48.83)/2$	26.89	
	$(5.30-4.05) \times (48.90+48.96)/2$	61.16	
	$(5.74-5.30) \times (48.88+48.90)/2$	21.51	
	$(4.00-5.74) \times (48.33+48.40)/2$	-84.16	
	$(1.17-4.00) \times (48.22+48.33)/2$	-136.62	
			1.87
8 B1	$(-3.97--4.00) \times (49.19+49.18)/2$	1.48	
70	$(-3.62--3.97) \times (49.37+49.19)/2$	17.25	
	$(-1.02--3.62) \times (49.38+49.37)/2$	128.38	
	$(0.86--1.02) \times (49.38+49.38)/2$	92.83	
	$(1.95-0.86) \times (49.38+49.38)/2$	53.82	
	$(2.67-1.95) \times (49.38+49.38)/2$	35.55	
	$(4.00-2.67) \times (49.44+49.38)/2$	65.72	
	$(0.00-4.00) \times (49.23+49.33)/2$	-197.12	
	$(-4.00-0.00) \times (49.13+49.23)/2$	-196.72	
			1.19
24 B1	$(-2.06--2.27) \times (65.44+65.33)/2$	13.73	

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230	$(-1.93--2.06) \times (65.49+65.44)/2$	8.51	
	$(-1.37--1.93) \times (65.81+65.49)/2$	36.76	
	$(-1.34--1.37) \times (65.81+65.81)/2$	1.97	
	$(-1.33--1.34) \times (65.81+65.81)/2$	0.66	
	$(-1.32--1.33) \times (65.80+65.81)/2$	0.66	
	$(0.92--1.32) \times (65.58+65.80)/2$	147.15	
	$(2.27-0.92) \times (65.45+65.58)/2$	88.45	
	$(-0.00-2.27) \times (65.39+65.45)/2$	-148.5	
	$(-2.27--0.00) \times (65.33+65.39)/2$	-148.37	
			1.02
26 B1	$(-4.96--4.99) \times (67.74+67.71)/2$	2.03	
250	$(-4.89--4.96) \times (67.82+67.74)/2$	4.74	
	$(-4.63--4.89) \times (67.82+67.82)/2$	17.63	
	$(-4.59--4.63) \times (67.82+67.82)/2$	2.71	
	$(-4.57--4.59) \times (67.86+67.82)/2$	1.36	
	$(-4.52--4.57) \times (67.96+67.86)/2$	3.4	
	$(-4.48--4.52) \times (68.03+67.96)/2$	2.72	
	$(-4.44--4.48) \times (68.08+68.03)/2$	2.72	
	$(-4.43--4.44) \times (68.08+68.08)/2$	0.68	
	$(-4.36--4.43) \times (68.08+68.08)/2$	4.77	
	$(-4.35--4.36) \times (68.08+68.08)/2$	0.68	
	$(-4.32--4.35) \times (68.08+68.08)/2$	2.04	
	$(-4.27--4.32) \times (68.08+68.08)/2$	3.4	
	$(-4.15--4.27) \times (68.08+68.08)/2$	8.17	
	$(-4.00--4.15) \times (68.08+68.08)/2$	10.21	
	$(-4.99--4.00) \times (67.71+67.72)/2$	-67.04	
			0.22

Pagina: COMPUTO DEI VOLUMI

Descrizione: RILEVATO

Intestazione Pagina Volumi Mediate

3	4	4 A1	0.6	10	5	3	
20	30						3
4	5	4 A1	0.6	10	5	3	
30	40	5 A1	5.61	10	5	28.05	31.05
5	6	5 A1	5.61	10	5	28.05	
40	50	6 A1	10.39	10	5	51.95	80
6	7	6 A1	10.39	10	5	51.95	
50	60	7 A1	7.68	10	5	38.4	90.35
7	8	7 A1	7.68	10	5	38.4	
60	70	8 A1	4.4	10	5	22	61.2
8	9	8 A1	4.4	10	5	22	
70	80						
8	9	8 A2	0.16	10	5	0.8	
70	80	9 A1	11.54	10	5	57.7	80.5
9	10	9 A1	11.54	10	5	57.7	
80	90	10 A1	29.79	10	5	148.95	

VIABILITA' SECONDARIA
STRADA BOSSARINO

								206.65
10	11	10 A1	29.79	10	5	148.95		
90	100	11 A1	38.3	10	5	191.5		
								340.45
11	12	11 A1	38.3	10	5	191.5		
100	110	12 A1	52.63	10	5	263.15		
								454.65
12	13	12 A1	52.63	10	5	263.15		
110	120	13 A1	70.13	10	5	350.65		
								613.8
13	14	13 A1	70.13	11.92	5.96	417.975		
120	131.92							417.975
14	14_BIS	14_BIS	A1	52.84	0.01	0.01	0.528	
131.92	131.93							0.528
14_BIS	16	14_BIS	A1	52.84	18.07	9.03	477.145	
131.93	150							477.145
22	22_BIS	22_BIS	A1	111.73	0.1	0.05	5.587	
210	210.1							5.587
22_BIS	23	22_BIS	A1	111.73	9.9	4.95	553.064	
210.1	220	23 A1	121.46	9.9	4.95	601.227		1154.291
23	24	23 A1	121.46	10	5	607.3		
220	230	24 A1	10.3	10	5	51.5		
								661.75
24	25	24 A1	10.3	10	5	51.5		
230	240							
24	25	24 A2	0.59	10	5	2.95		
230	240							54.45
25	26	26 A1	6.16	10	5	30.8		
240	250							30.8
26	27	26 A1	6.16	10	5	30.8		
250	260							30.8
								30.8
Pagina: COMPUTO DEI VOLUMI								
Descrizione: STERRO								
Intestazione Pagina Volumi Mediate								
1	2	1 B1	0.23	10	5	1.15		
0	10	2 B1	1.31	10	5	6.55		
								7.7
2	3	2 B1	1.31	10	5	6.55		
10	20	3 B1	0.52	10	5	2.6		
								9.15
3	4	3 B1	0.52	10	5	2.6		
20	30	4 B1	0.89	10	5	4.45		
								7.05
4	5	4 B1	0.89	10	5	4.45		

VIABILITA' SECONDARIA
STRADA BOSSARINO

30	40	5 B1	0.76	10	5	3.8	8.25
5	6	5 B1	0.76	10	5	3.8	
40	50	6 B1	0.66	10	5	3.3	7.1
6	7	6 B1	0.66	10	5	3.3	
50	60	7 B1	1.87	10	5	9.35	12.65
7	8	7 B1	1.87	10	5	9.35	
60	70	8 B1	1.19	10	5	5.95	15.3
8	9	8 B1	1.19	10	5	5.95	
70	80						5.95
23	24	24 B1	1.02	10	5	5.1	
220	230						5.1
24	25	24 B1	1.02	10	5	5.1	
230	240						5.1
25	26	26 B1	0.22	10	5	1.1	
240	250						1.1
26	27	26 B1	0.22	10	5	1.1	
250	260						1.1

Pagina: COMPUTO DEI VOLUMI

Descrizione: Volume dalla sezione alla sezione Intestazione Pagina Riepilogo Computo Mediate

A	RILEVATO	mc	4794.976
B	STERRO	mc	85.55
F	FOSSO	mc	0
H	MURO	mc	0