

# ASSE 1

A1.1	X	2305708.624	Y	4632891.099
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RETTIFILLO	L	187.786
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A1.1	X	2306087.527	Y	4632832.076	Tt1	195.687	Tt2	195.687	dv	21.4602
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C	X	2306087.527	Y	4632832.076
R		1150.000		
a		21.4602		
Sv		387.660		
T		195.687		
Bs		16.530		

RETTIFILLO	L	256.555
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A1.2	X	2306551.160	Y	4632983.811	Tt1	73.678	Tt2	73.678	dv	6.1462
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C	X	2306551.160	Y	4632983.811
R		1150.000		
a		8.1462		
Sv		147.154		
T		73.678		
Bs		2.398		

A1.3	X	2306674.885	Y	4632895.560	Tt1	78.297	Tt2	78.297	dv	-8.6554
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C	X	2306674.885	Y	4632895.560
R		1150.000		
a		-8.6554		
Sv		156.352		
T		78.297		
Bs		2.662		

RETTIFILLO	L	61.258
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A1.4	X	2306894.352	Y	4632780.288	Tt1	108.343	Tt2	108.343	dv	122.3522
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Ri	X	2306894.352	Y	4632780.288	C	X	2306894.352	Y	4632780.288	Ru	X	2306894.352	Y	4632780.288
A		50.000			R		60.000			A		50.000		
n		1.00			a		78.1425			n		1.00		
t		22.1049			Sv		73.648			t		22.1049		
L		41.667			T		42.869			L		41.667		
Tr		14.050			Bs		13.394			Tr		14.050		
Tt		27.955			Tt		27.955			Tt		27.955		

RETTIFILLO	L	289.908
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A1.5	X	2306506.354	Y	4632428.804	Tt1	125.278	Tt2	125.278	dv	-1.8089
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C	X	2306506.354	Y	4632428.804
R		8617.500		
a		-1.8089		
Sv		252.940		
T		125.278		
Bs		0.890		

A1.F	X	2306415.935	Y	4632342.092
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Y=4632600

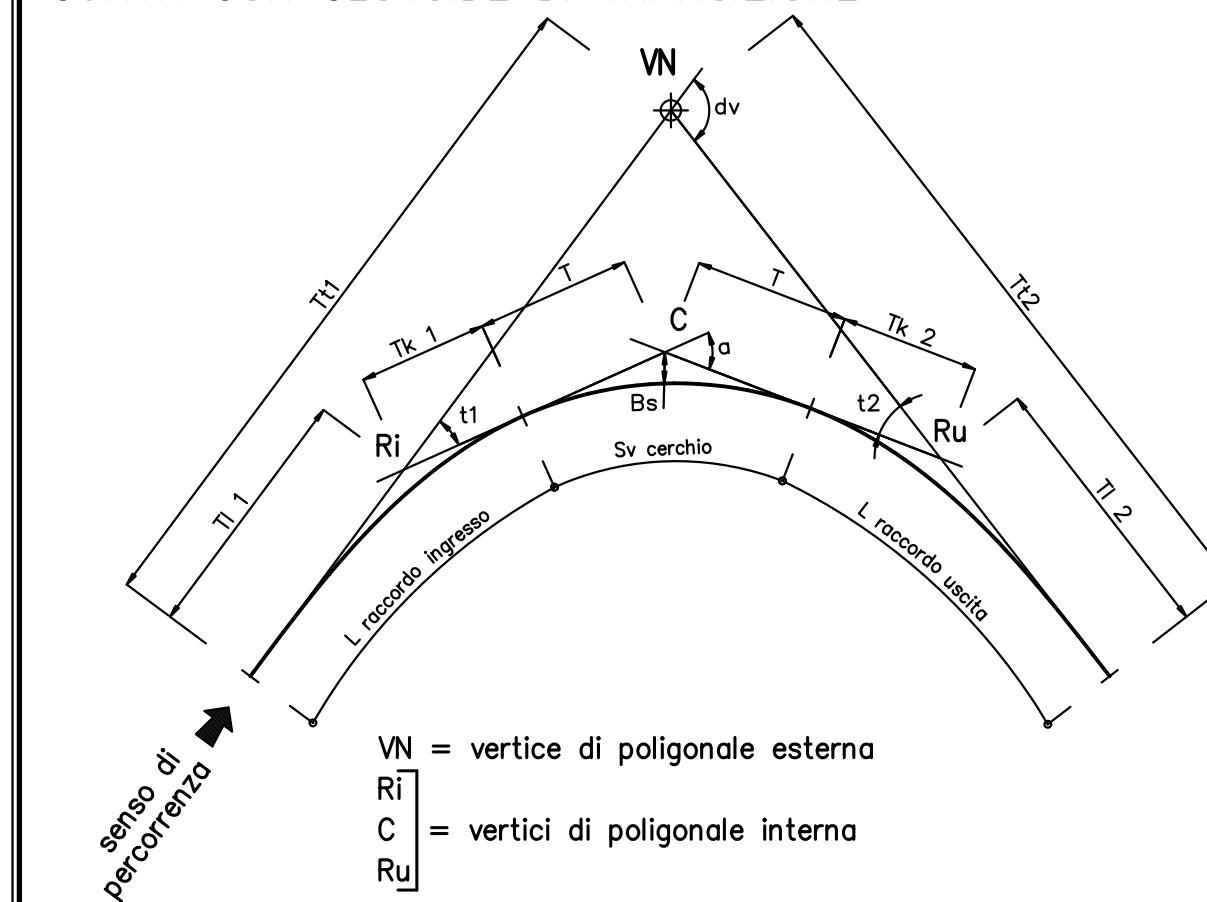
X=2306400

Y=4632200

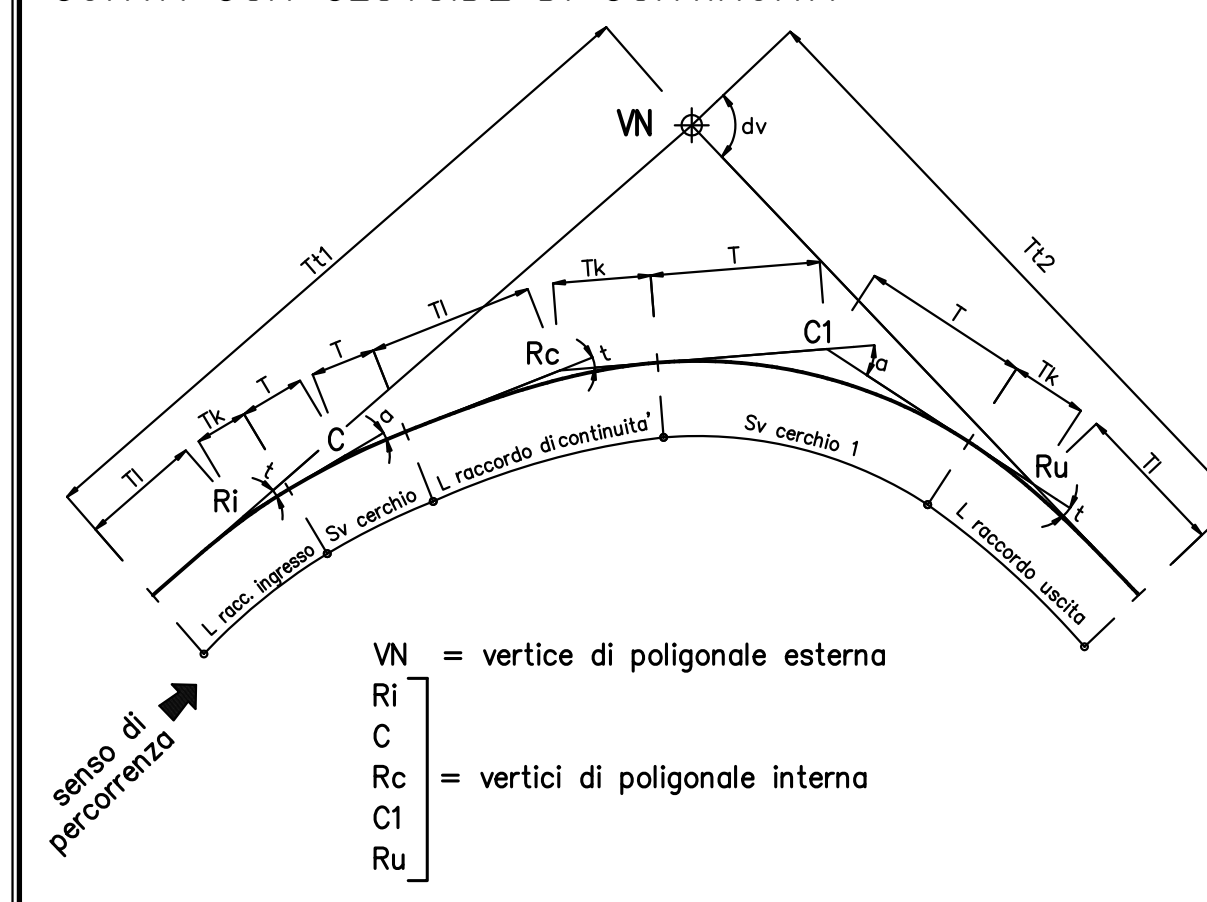
X=2306500

Y=4632200

## CURVA CON CLOTOIDE DI TRANSIZIONE



## CURVA CON CLOTOIDE DI CONTINUITA'



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## 3 - INFRASTRUTTURA E VIABILITA' ESTERNA

00	1	EMISSIONE AL COMUNE DI ROMA	15.06.2015	BB	1	GG	1	DOR

REALIZZAZIONE NUOVO COLLEGAMENTO VIARIO TRA A91 E OSTIENSE CON PONTE SUL TEVERE

PROGETTO STRADALE - Planimetrie di tracciamento

Planimetrie di tracciamento collegamento Via Ostiense-Ponte - Tav.2/2

15.06.2015 1:000 TDVOF050100G00000PDI19200STE022100