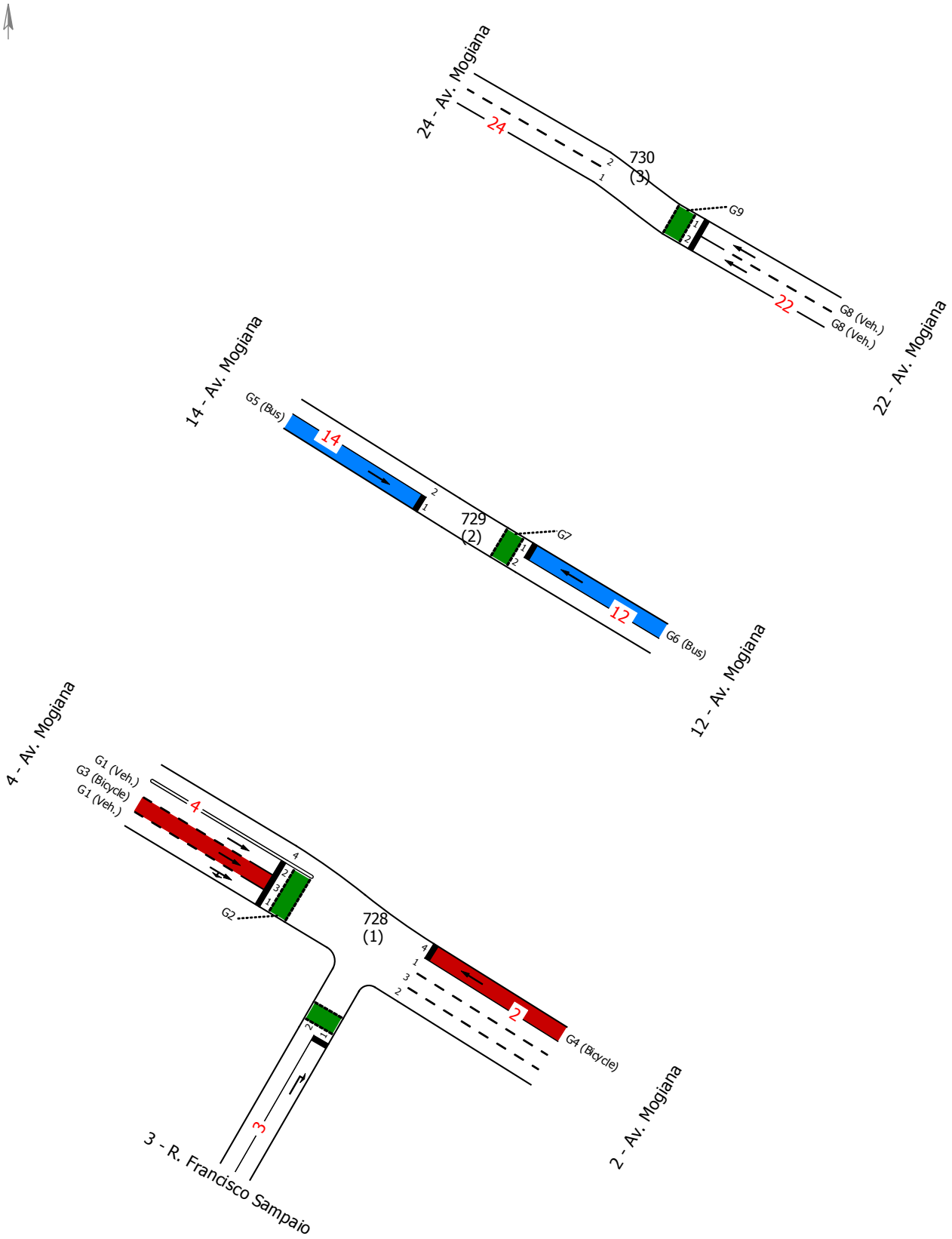
Croqui da Interseção

LISA

TRANZUM
PLANEJAMENTO E CONSULTORIA DE TRÂNSITO

Av. Mogiana x R. Francisco Sampaio



Project	PC0477_PMRibeiraoPreto_Transerp2018-Corredores				
Intersection	728a730 - Av. Mogiana x R. Francisco Sampaio				
Job no.	RT-4378-01-200-8O20-728_A	Variant	v04	Date	10/02/2020
Planner	Tranzum	Signature		Page	1

Grupos Semafóricos

LISA

TRANZUM
PLANEJAMENTO E CONSULTORIA DE TRÂNSITO

	Name	Type	ID no.	Signalized streams	Progressive	Sub-intersection	Symbol	GT_{min}	GT_{max}	RT_{min}	RT_{max}	Initiation	Termination	Vmax [km/h]	Off = State green	Color indication Off yellow-flsh	Transport mode	Comment
1	G1	Veh	1	Leg 4 -> 2,3	-	728		15	-	-	-	-	Amarelo 4s	50	-	Desligado	Veh.	
2	G2	Ped	2	Leg 4 (cross.): CS1	-	728		8	-	-	-	-	Vermelho Piscante 5s	50	-	Desligado	Bicycle;Ped.	
3	G3	Bicicleta (novo)	3	Leg 4 -> 2	-	728		6	-	-	-	-	Amarelo 4s	50	-	Desligado	Bicycle	
4	G4	Bicicleta (novo)	4	Leg 2 -> 4	-	728		6	-	-	-	-	Amarelo 4s	50	-	Desligado	Bicycle	
5	G5	Veh	5	Leg 14 -> 12	-	729		15	-	-	-	-	Amarelo 4s	50	-	Desligado	Bus	
6	G6	Veh	7	Leg 12 -> 14	-	729		6	-	-	-	-	Amarelo 4s	50	-	Desligado	Bus	
7	G7	Ped	6	Leg 12 (cross.): CS1	-	729		4	-	-	-	-	Vermelho Piscante 5s	50	-	Desligado	Bicycle;Ped.	
8	G8	Veh	8	Leg 22 -> 24	-	730		15	-	-	-	-	Amarelo 4s	50	-	Desligado	Veh.	
9	G9	Ped	9	Leg 22 (cross.): CS1	-	730		4	-	-	-	-	Vermelho Piscante 5s	50	-	Desligado	Bicycle;Ped.	

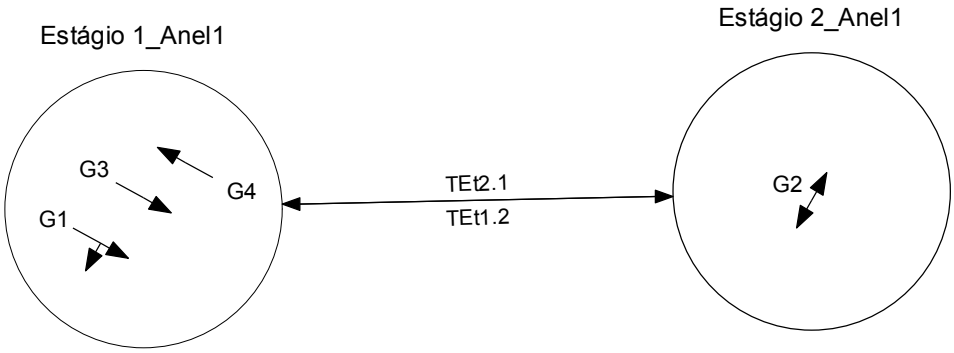
Matriz de Entreverdes

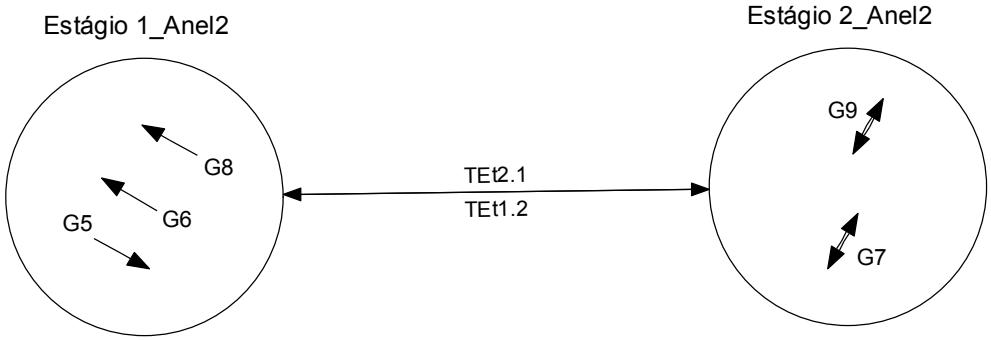
LISA

TRANZUM
PLANEJAMENTO E CONSULTORIA DE TRÂNSITO

		entering								
		G1	G2	G3	G4	G5	G6	G7	G8	G9
CLEARING	G1		5	-	-	-	-	-	-	-
	G2	5		-	-	-	-	-	-	-
	G3	-	-		-	-	-	-	-	-
	G4	-	-	-		-	-	-	-	-
	G5	-	-	-	-		-	5	-	-
	G6	-	-	-	-	-		5	-	-
	G7	-	-	-	-	5	5		-	-
	G8	-	-	-	-	-	-	-		5
	G9	-	-	-	-	-	-	-	5	

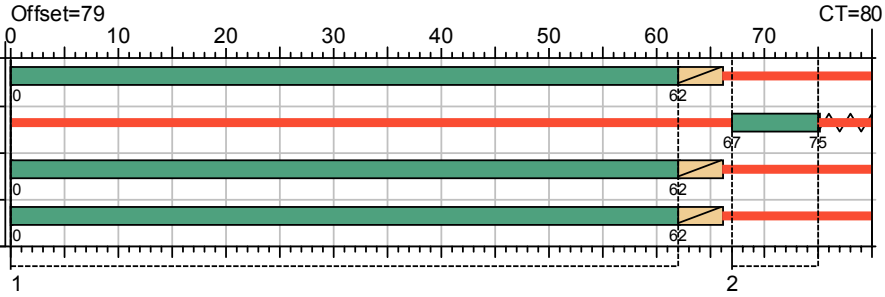
Project	PC0477_PMRibeiraoPreto_Transerp2018-Corredores				
Intersection	728a730 - Av. Mogiana x R. Francisco Sampaio				
Job no.	RT-4378-01-200-8O20-728_A	Variant	v04	Date	10/02/2020
Planner	Tranzum	Signature		Page	3


Estágio 1_Anel1
Estágio 2_Anel1
G3
G4
G1
TEt2.1
TEt1.2
G2


Estágio 1_Anel2
Estágio 2_Anel2
G8
G5
G6
TEt2.1
TEt1.2
G9
G7

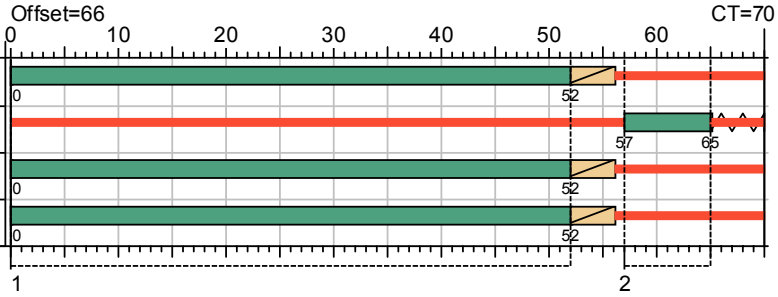
Proposto - PL 01_Anel1

Signal group	Init	Term	GT
G1	0	62	62
G2	67	75	8
G3	0	62	62
G4	0	62	62



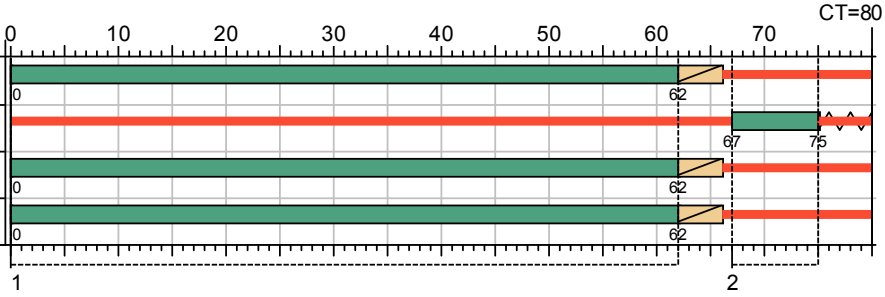
Proposto - PL 02_Anel1

Signal group	Init	Term	GT
G1	0	52	52
G2	57	65	8
G3	0	52	52
G4	0	52	52



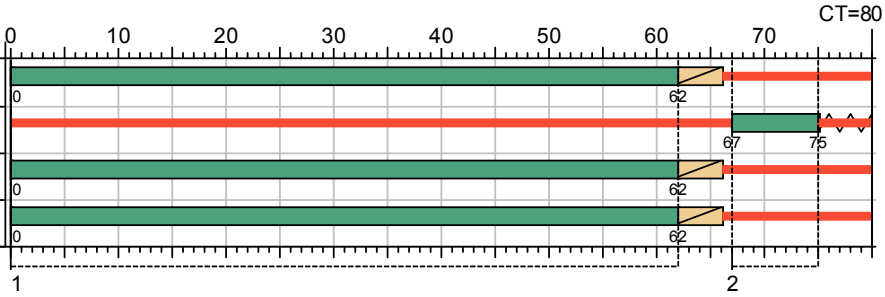
Proposto - PL 03_Anel1

Signal group	Init	Term	GT
G1	0	62	62
G2	67	75	8
G3	0	62	62
G4	0	62	62



Proposto - PL 04_Anel1

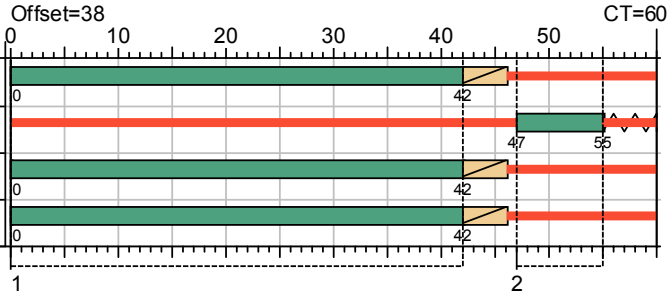
Signal group	Init	Term	GT
G1	0	62	62
G2	67	75	8
G3	0	62	62
G4	0	62	62



Amarelo
Verde
Vermelho
Vermelho Piscante

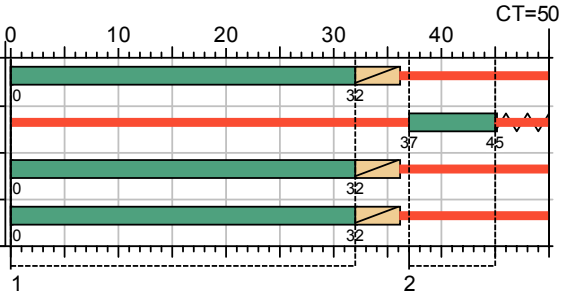
Proposto - PL 05_Anel1

Signal group	Init	Term	GT
G1	0	42	42
G2	47	55	8
G3	0	42	42
G4	0	42	42



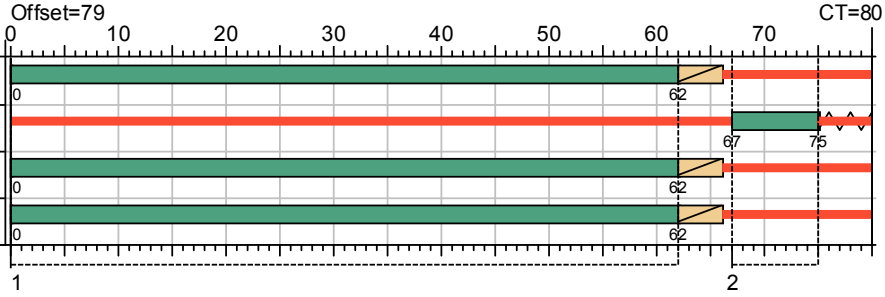
Proposto - PL 06_Anel1

Signal group	Init	Term	GT
G1	0	32	32
G2	37	45	8
G3	0	32	32
G4	0	32	32



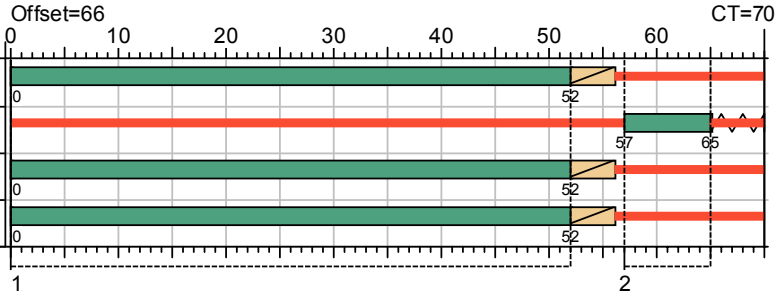
Proposto - PL 07_Anel1

Signal group	Init	Term	GT
G1	0	62	62
G2	67	75	8
G3	0	62	62
G4	0	62	62



Proposto - PL 08_Anel1

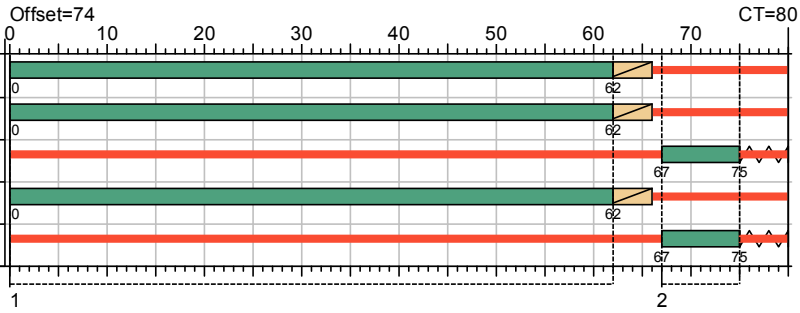
Signal group	Init	Term	GT
G1	0	52	52
G2	57	65	8
G3	0	52	52
G4	0	52	52



Amarelo
Verde
Vermelho
Vermelho Piscante

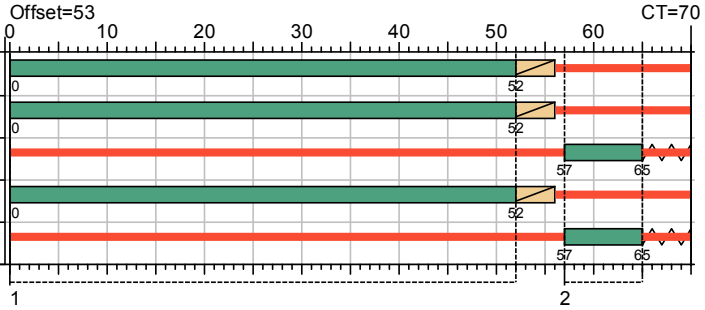
Proposto - PL 01_Anel2

Signal group	Init	Term	GT
G5	0	62	62
G6	0	62	62
G7	67	75	8
G8	0	62	62
G9	67	75	8



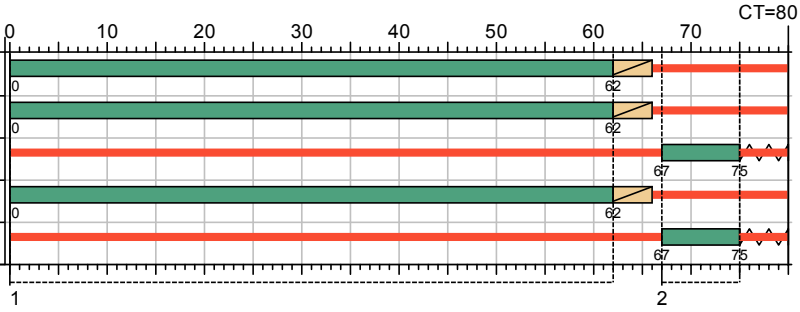
Proposto - PL 02_Anel2

Signal group	Init	Term	GT
G5	0	52	52
G6	0	52	52
G7	57	65	8
G8	0	52	52
G9	57	65	8



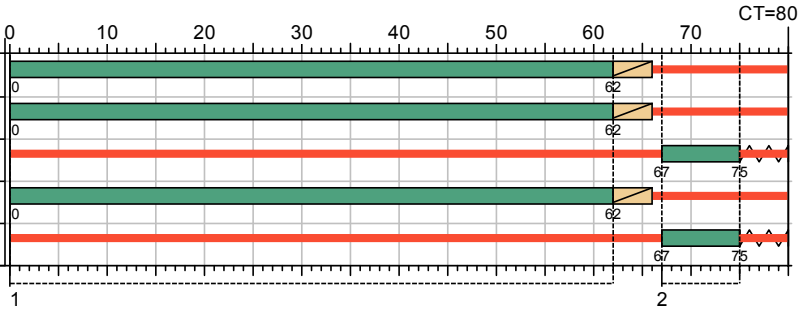
Proposto - PL 03_Anel2

Signal group	Init	Term	GT
G5	0	62	62
G6	0	62	62
G7	67	75	8
G8	0	62	62
G9	67	75	8



Proposto - PL 04_Anel2

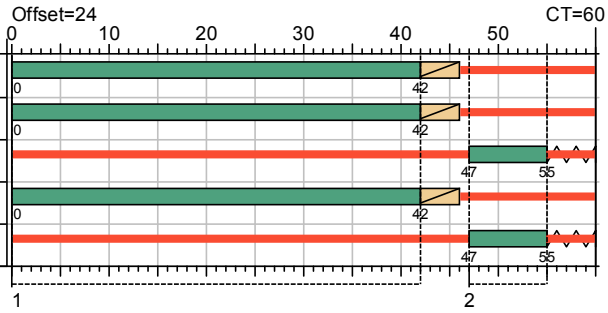
Signal group	Init	Term	GT
G5	0	62	62
G6	0	62	62
G7	67	75	8
G8	0	62	62
G9	67	75	8



Amarelo
Verde
Vermelho
Vermelho Piscante

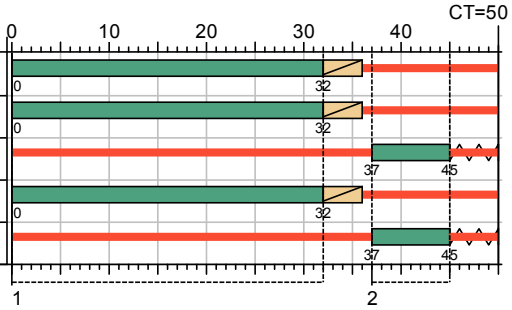
Proposto - PL 05_Anel2

Signal group	Init	Term	GT
G5	0	42	42
G6	0	42	42
G7	47	55	8
G8	0	42	42
G9	47	55	8



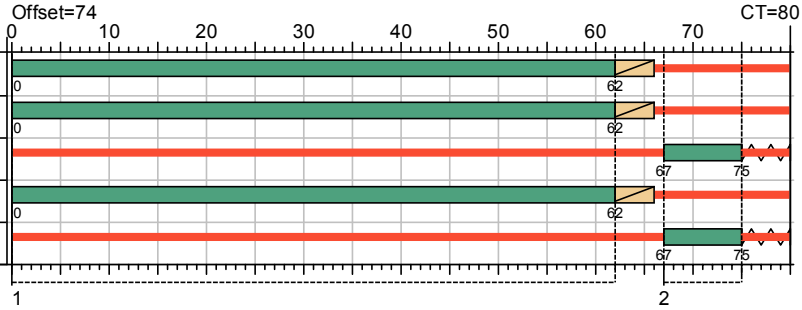
Proposto - PL 06_Anel2

Signal group	Init	Term	GT
G5	0	32	32
G6	0	32	32
G7	37	45	8
G8	0	32	32
G9	37	45	8



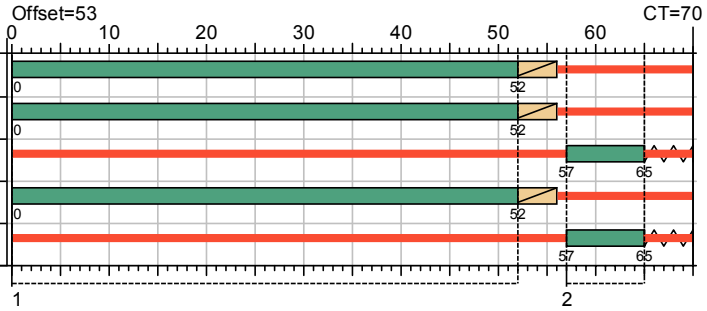
Proposto - PL 07_Anel2

Signal group	Init	Term	GT
G5	0	62	62
G6	0	62	62
G7	67	75	8
G8	0	62	62
G9	67	75	8



Proposto - PL 08_Anel2

Signal group	Init	Term	GT
G5	0	52	52
G6	0	52	52
G7	57	65	8
G8	0	52	52
G9	57	65	8



Amarelo
Verde
Vermelho
Vermelho Piscante

Tabela de planos de dia de semana

	Week plan	ID no.	Mon	Tu	Wed	Thurs	Fri	Sat	Sun	Comment
1	Default	1	Seg - Sex	Seg - Sex	Seg - Sex	Seg - Sex	Seg - Sex	Seg - Sex	Seg - Sex	Default week plan

Programação diária

Day plan: Seg - Sex **ID no.**: 1 **Full name**: Default day plan

	Time	Command	STP	TA	PT	Priv. tr.	Sub-intersection	Coordinated	Modifications	Comment
1	06:00	Switch	Proposto - PL 01_Anel1	-	-	-		-		
2	09:00	Switch	Proposto - PL 02_Anel1	-	-	-		-		
3	11:00	Switch	Proposto - PL 03_Anel1	-	-	-		-		
4	16:00	Switch	Proposto - PL 04_Anel1	-	-	-		-		
5	19:30	Switch	Proposto - PL 05_Anel1	-	-	-		-		
6	23:00	Switch	Proposto - PL 06_Anel1	-	-	-		-		

Programação diária

Day plan: Sabado **ID no.**: 2 **Full name**: Default day plan

	Time	Command	STP	TA	PT	Priv. tr.	Sub-intersection	Coordinated	Modifications	Comment
1	06:00	Switch	Proposto - PL 07_Anel1	-	-	-		-		
2	19:30	Switch	Proposto - PL 05_Anel1	-	-	-		-		
3	23:00	Switch	Proposto - PL 06_Anel1	-	-	-		-		

Programação diária

Day plan: Domingo **ID no.**: 3 **Full name**: Default day plan

	Time	Command	STP	TA	PT	Priv. tr.	Sub-intersection	Coordinated	Modifications	Comment
1	06:00	Switch	Proposto - PL 08_Anel1	-	-	-		-		
2	19:30	Switch	Proposto - PL 05_Anel1	-	-	-		-		
3	23:00	Switch	Proposto - PL 06_Anel1	-	-	-		-		