

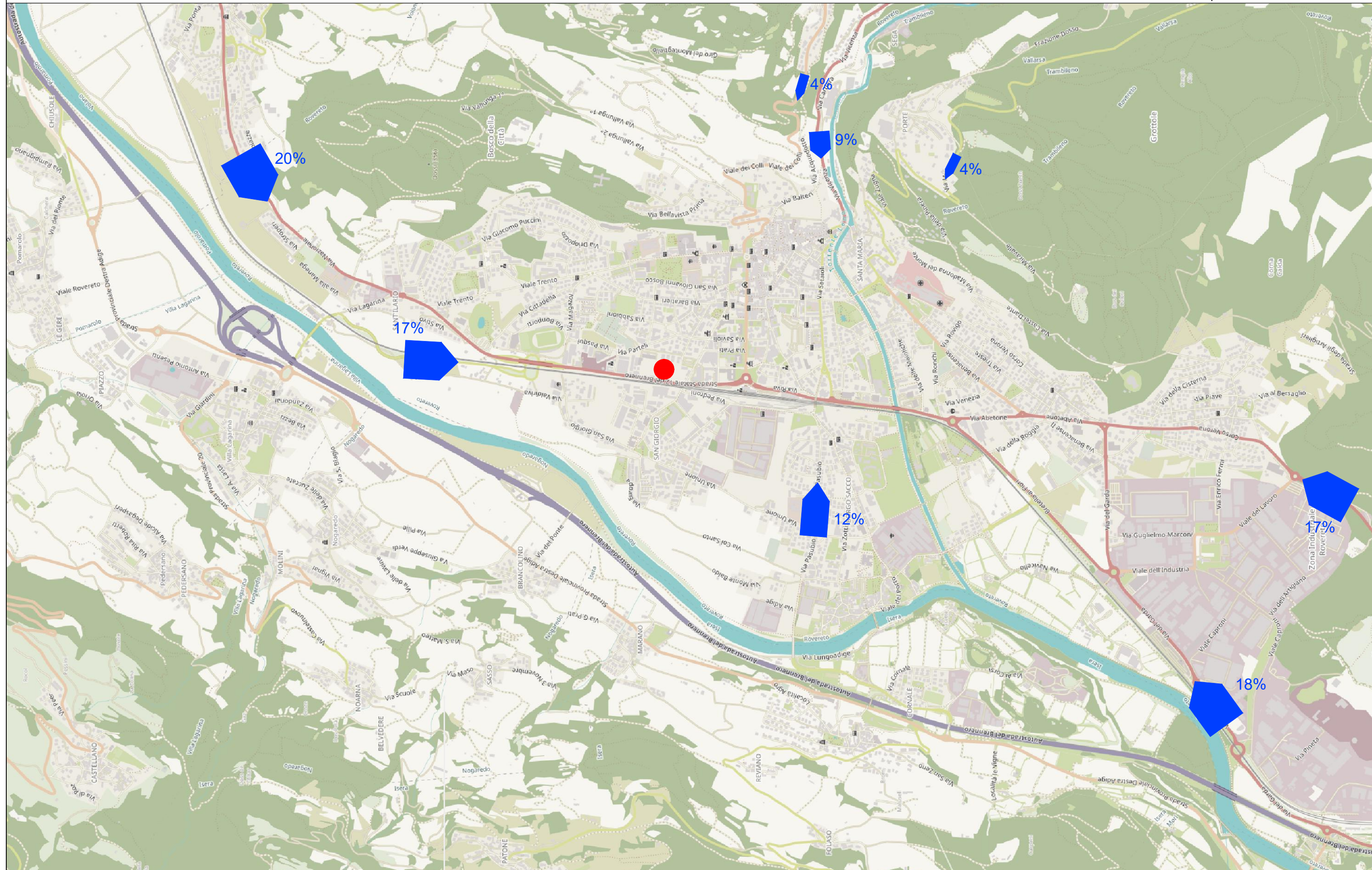
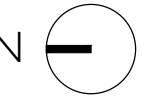
ORDINE DEGLI INGEGNERI
DELLA PROV. DI TRENTO
Dott. Ing. MIRKO GAZZINI
ISCRIZIONE ALBO N. 1710



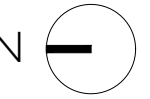
● sito progetto



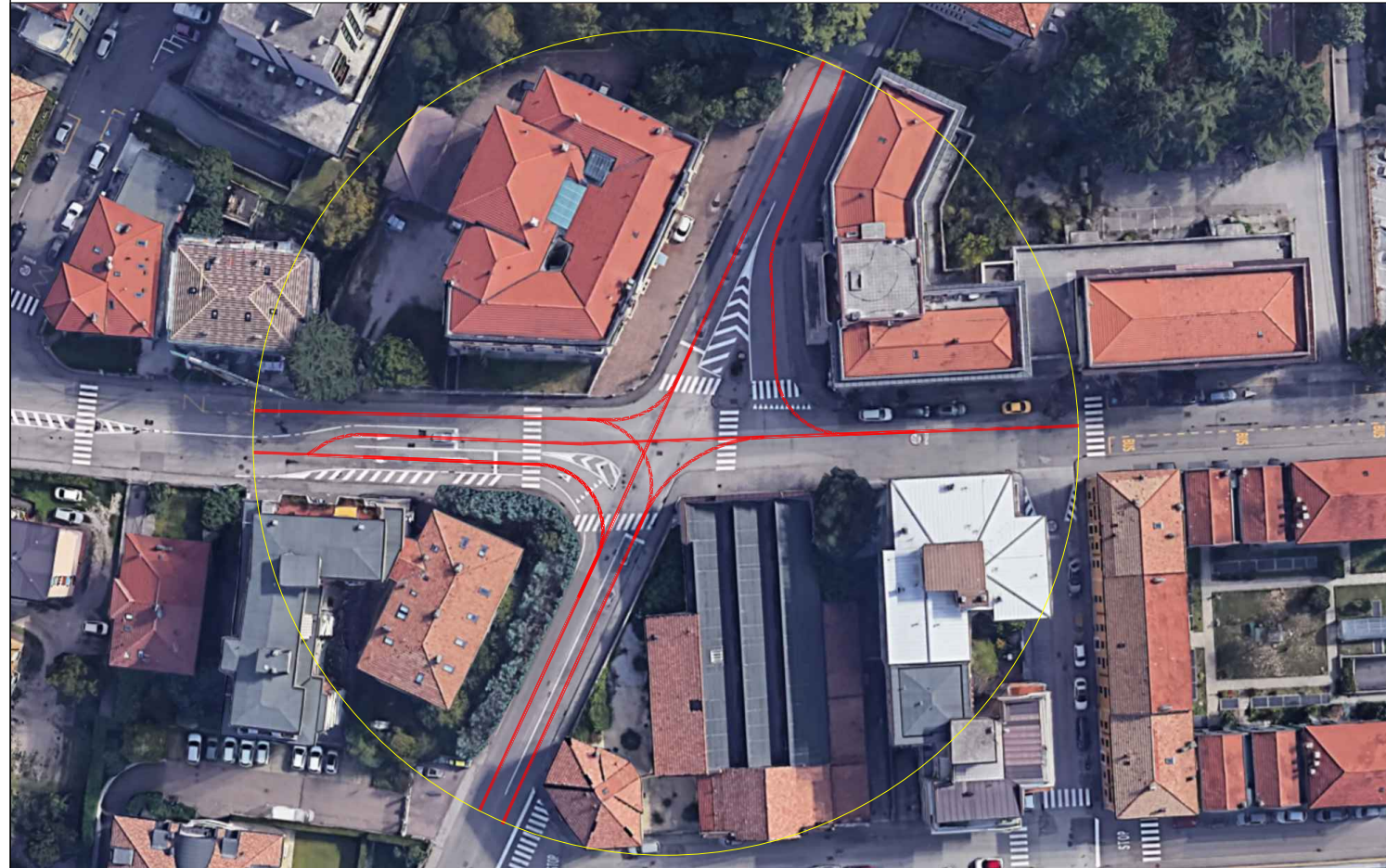
frazione flussi di accesso
utenti polo







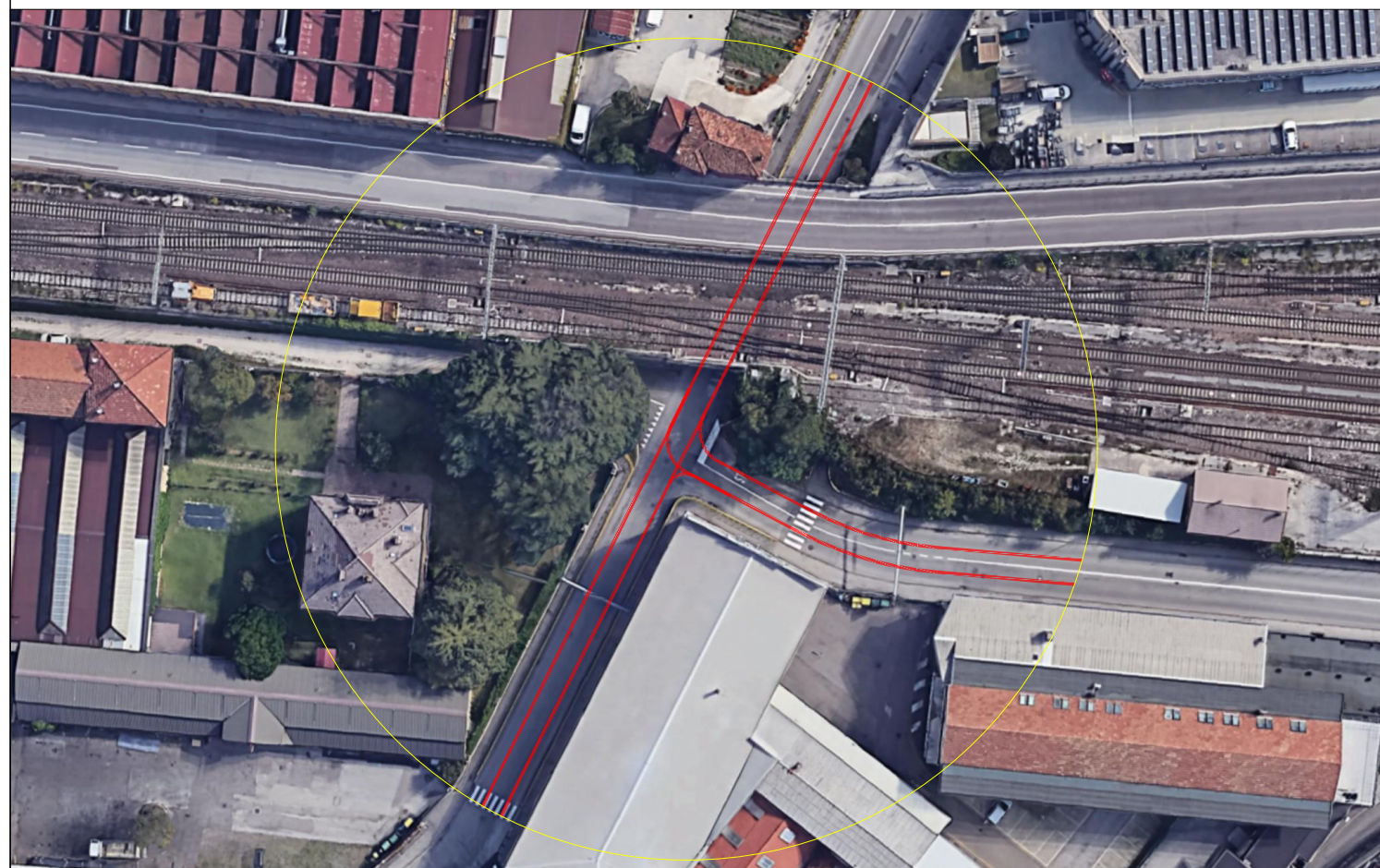
incrocio vie m.te corno - manzoni - savioli



incrocio vie m.te corno - manzoni - savioli



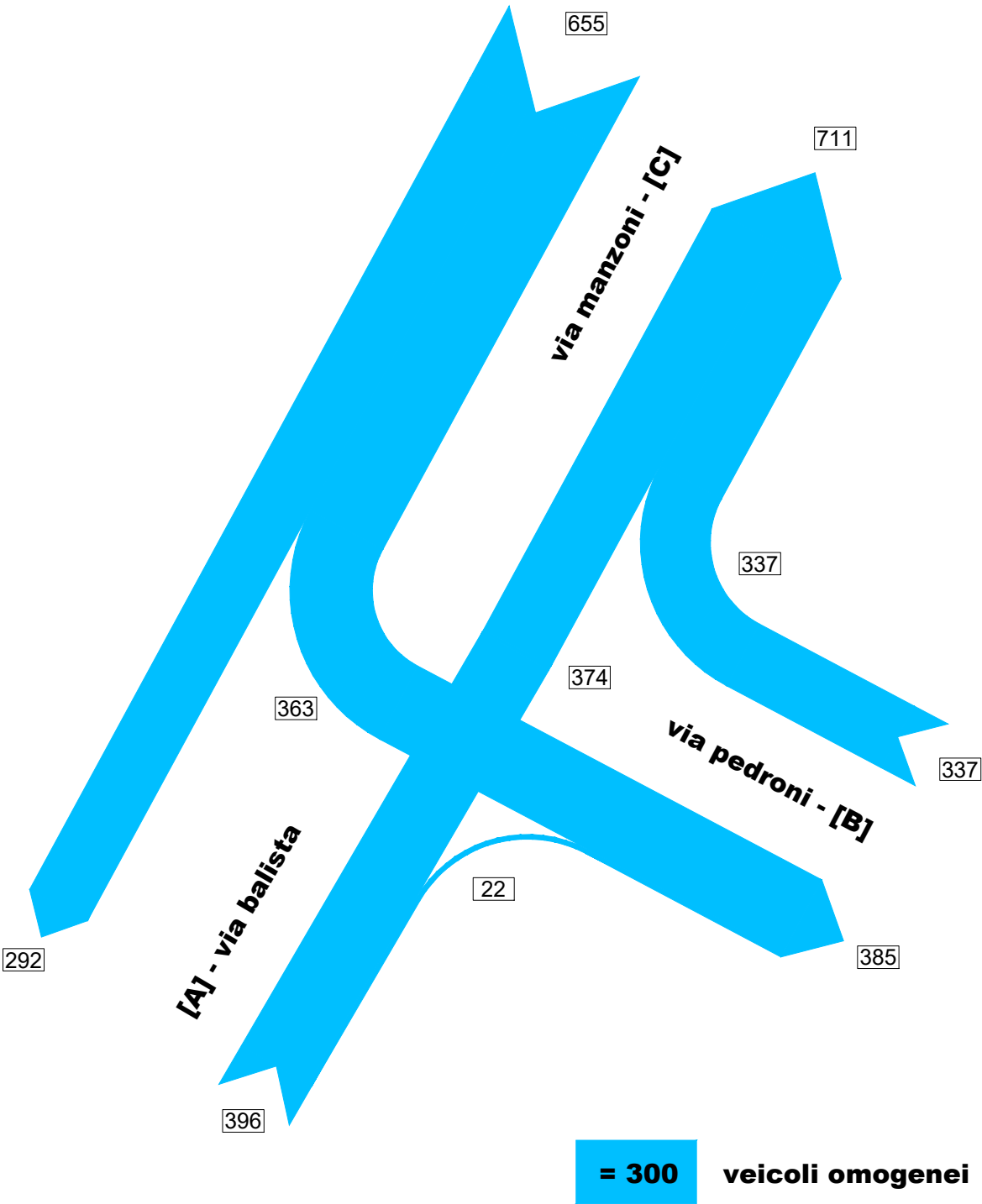
incrocio vie manzoni - pedroni - balista



incrocio vie manzoni - pedroni - balista

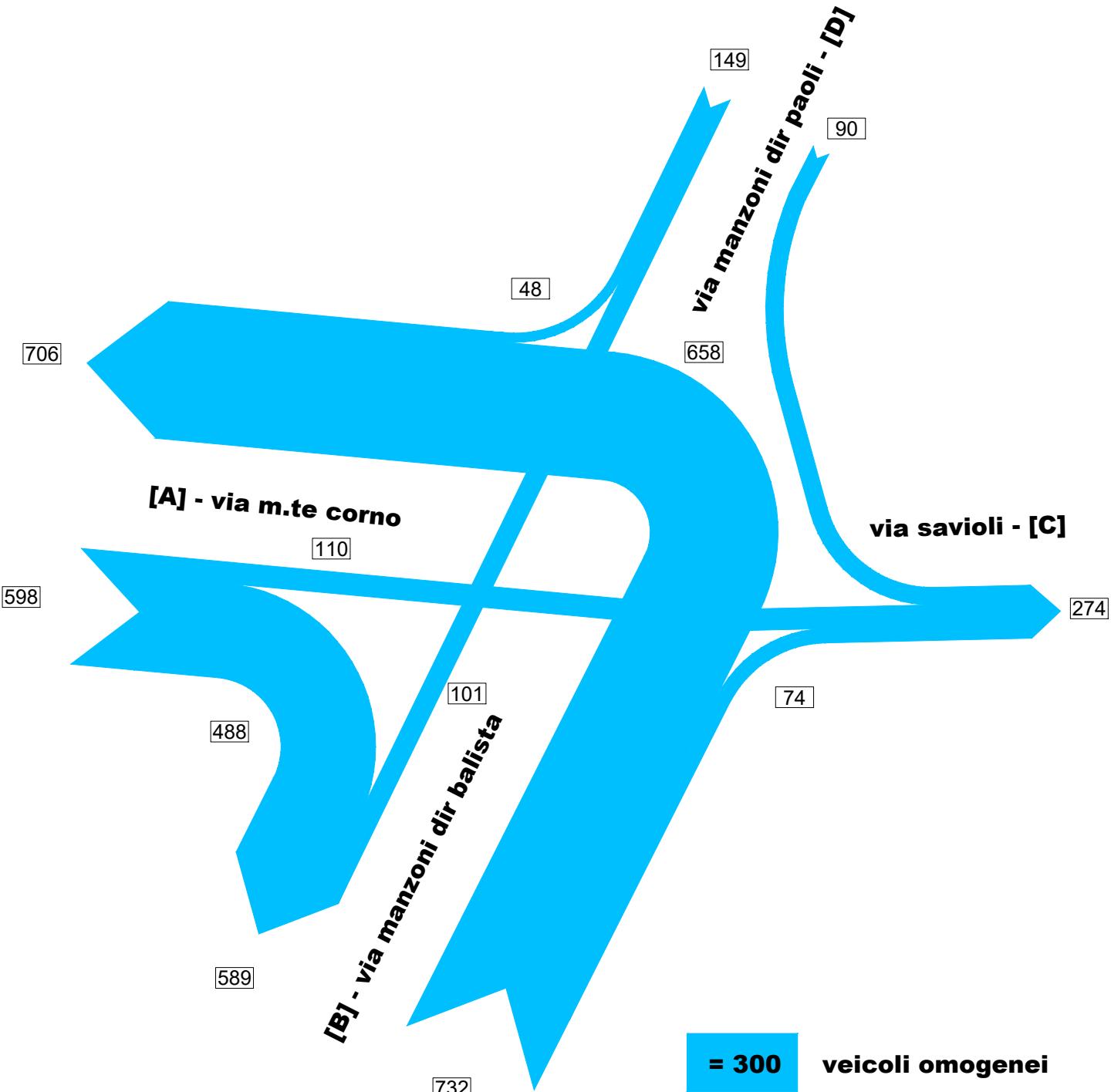
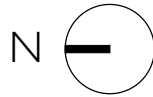


Rilievo - flussogramma ora di punta (07.30-08.30)
incrocio vie manzoni - pedroni - balista



O/D	A	B	C	TOT
A	0	22	374	396
B	0	0	337	337
C	292	363	0	655
TOT	292	385	711	1388

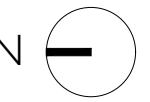
Rilievo - flussogramma ora di punta (07.30-08.30)
incrocio vie m.te corno - manzoni - savioli



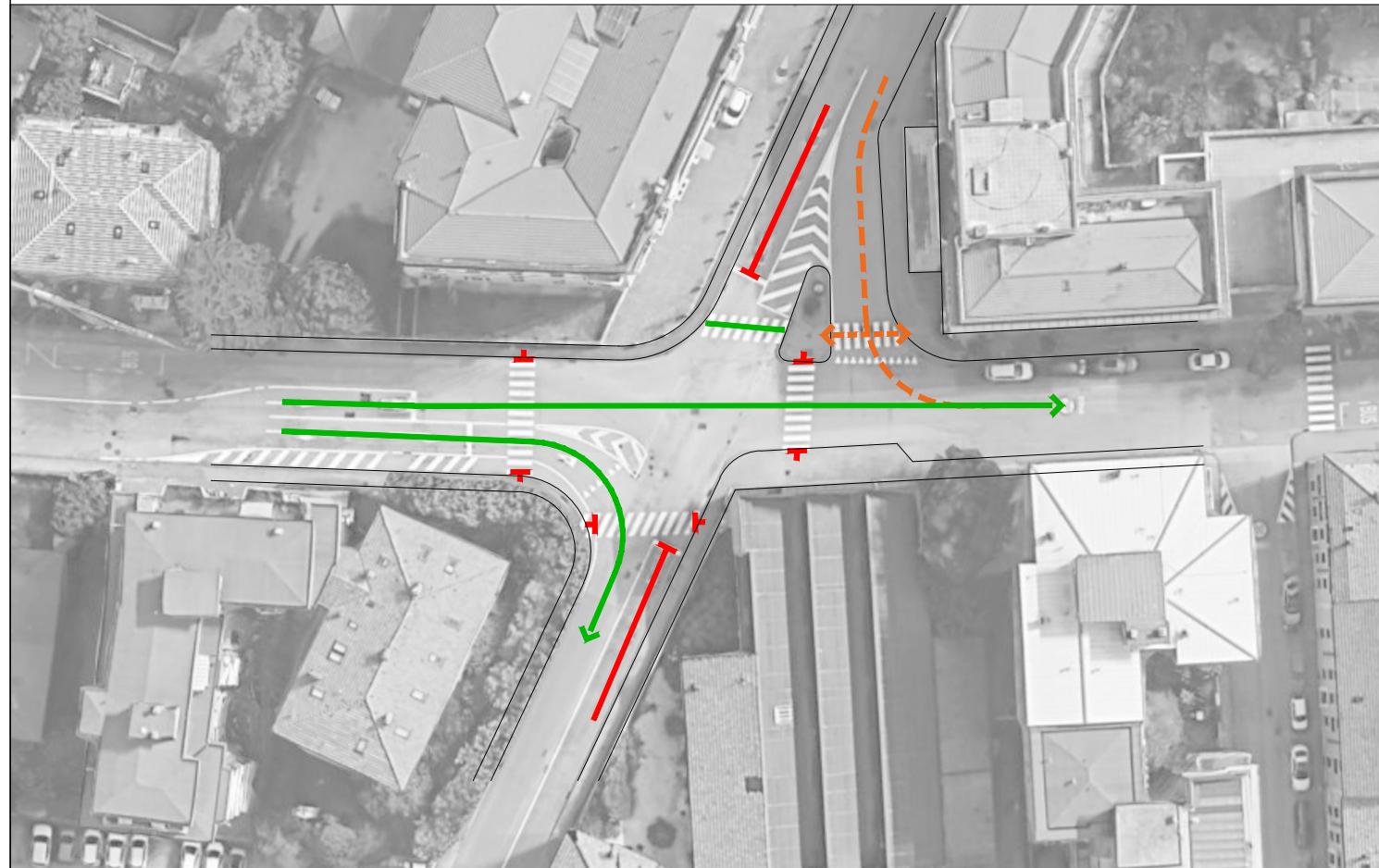
OD	A	B	C	D	TOT
A	0	488	110	0	599
B	658	0	74	0	732
C	0	0	0	0	0
D	48	101	90	0	239
TOT	707	589	274	0	1570



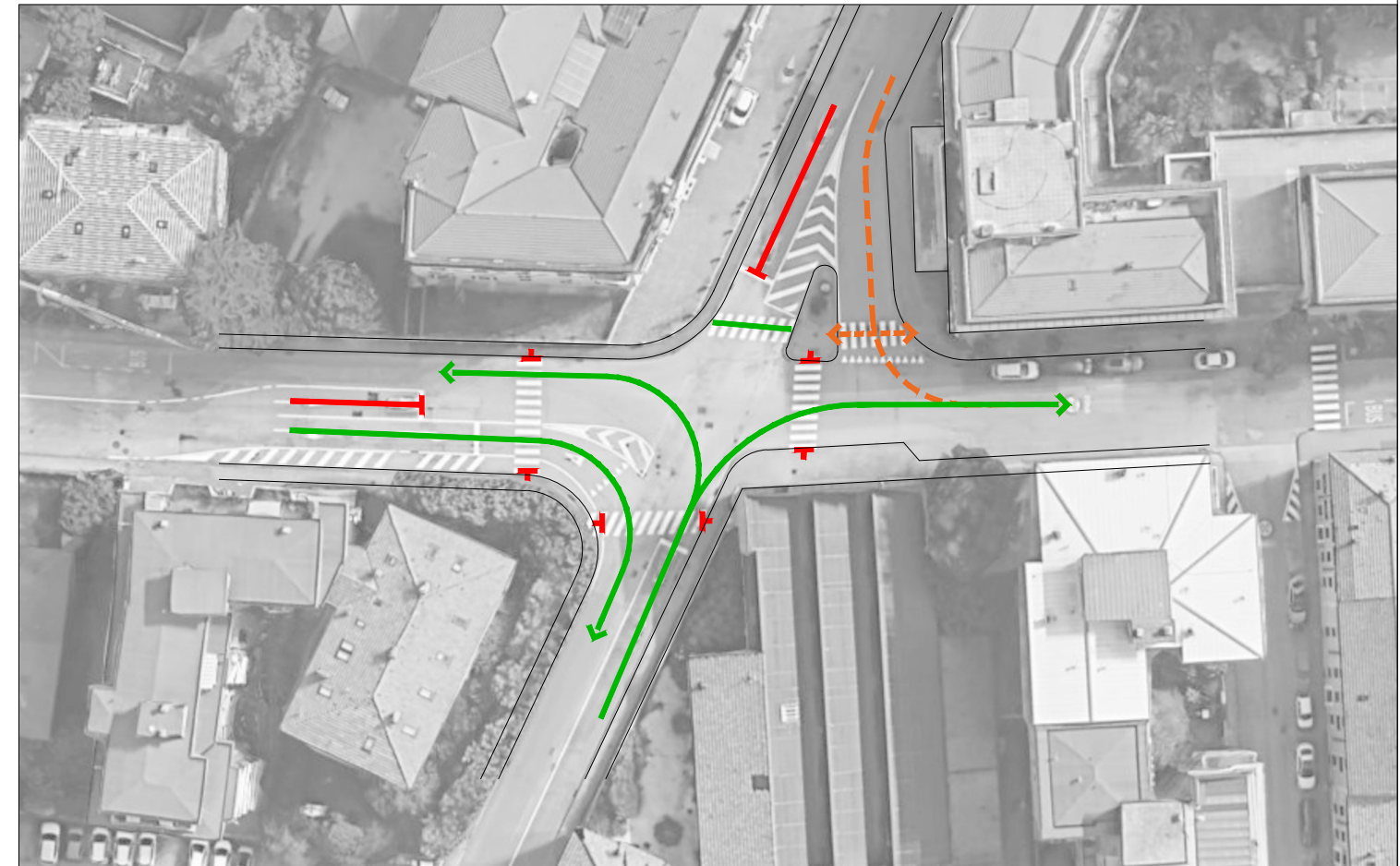
Periodo ciclo semaforico 160 s
v=verde g=giallo



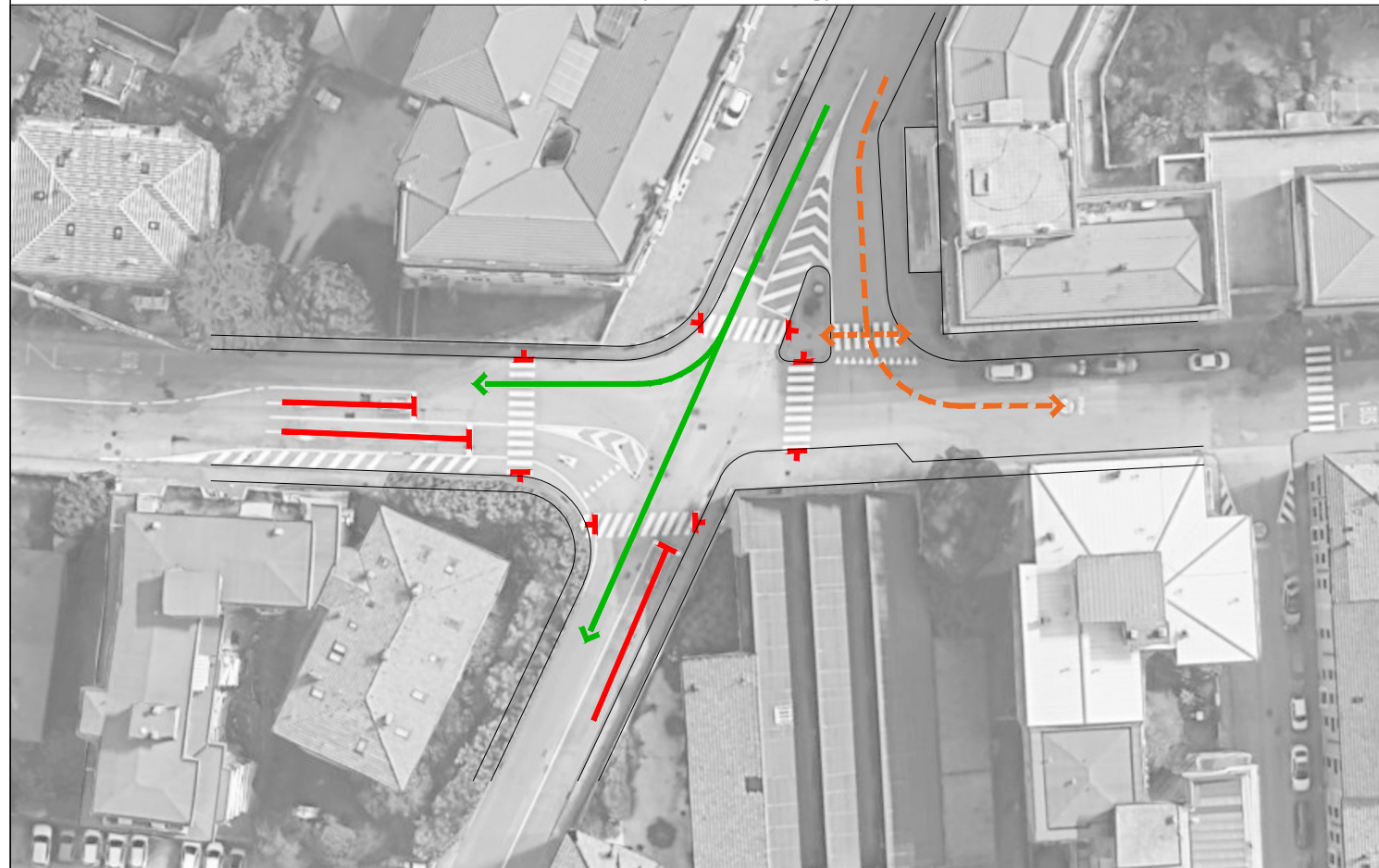
fase A (v 20s - g 5s)



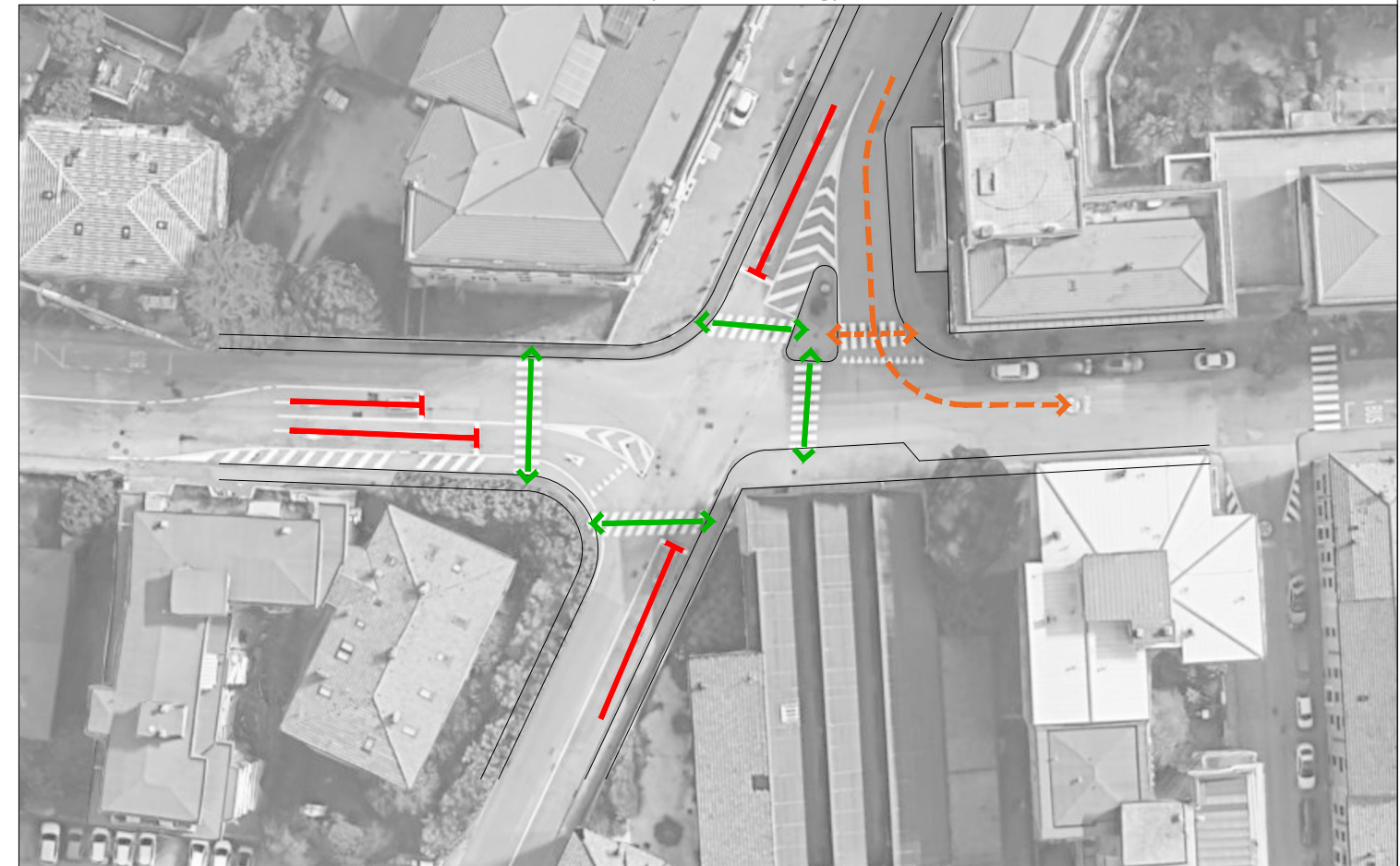
fase A (v 80s - g 5s)



fase C (20s v+5s g)

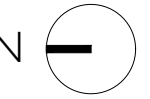


fase D (10s v+5s g)



flussi (veq/h)

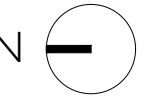
periodo (7.30-8.30)

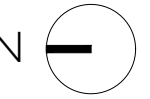


$$nn\% = \frac{\text{flusso svolta laterale incrocio}}{\text{flusso ingresso incrocio}}$$

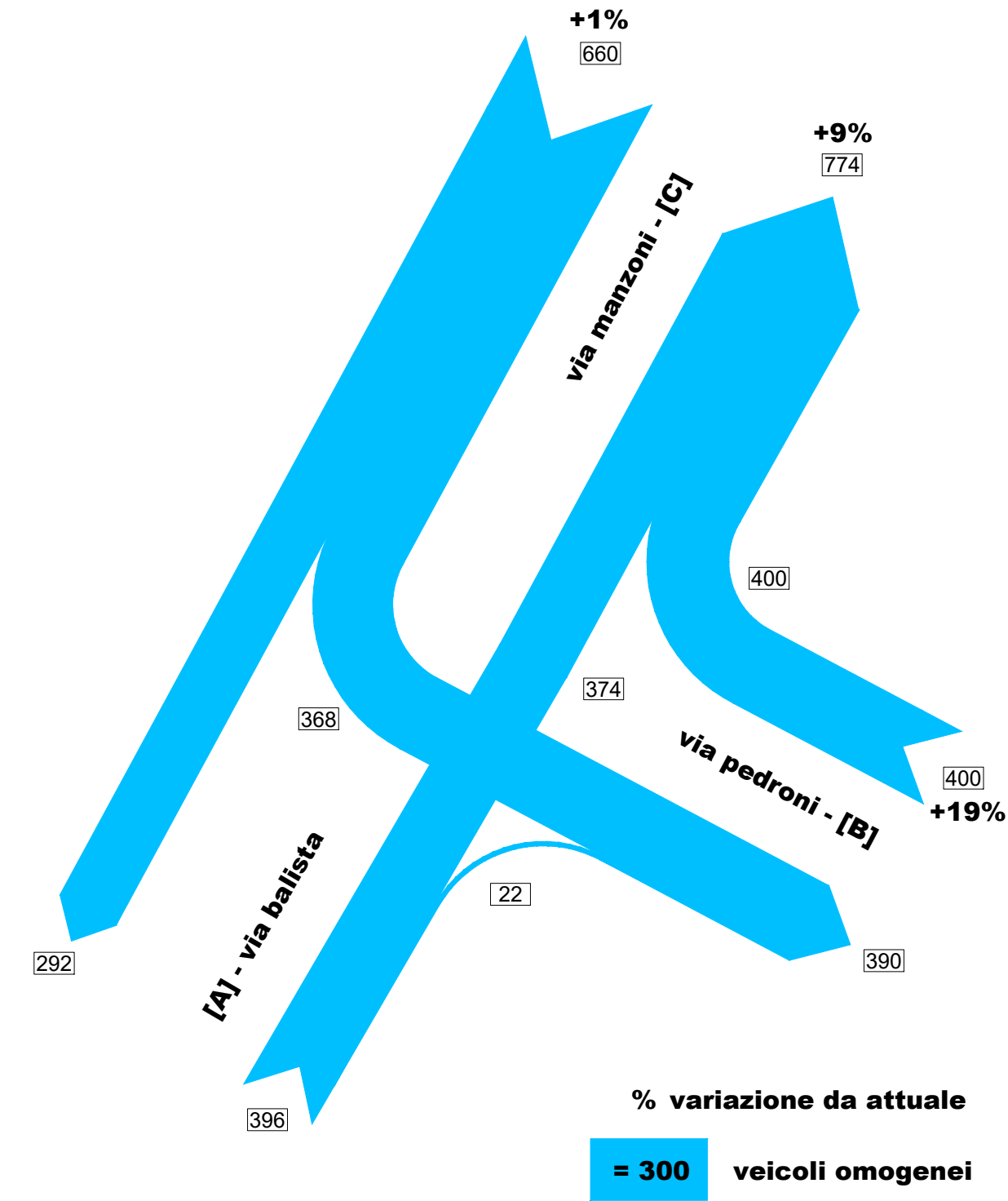
flusso da via manzoni (veq/h)

periodo (7.30-8.30)

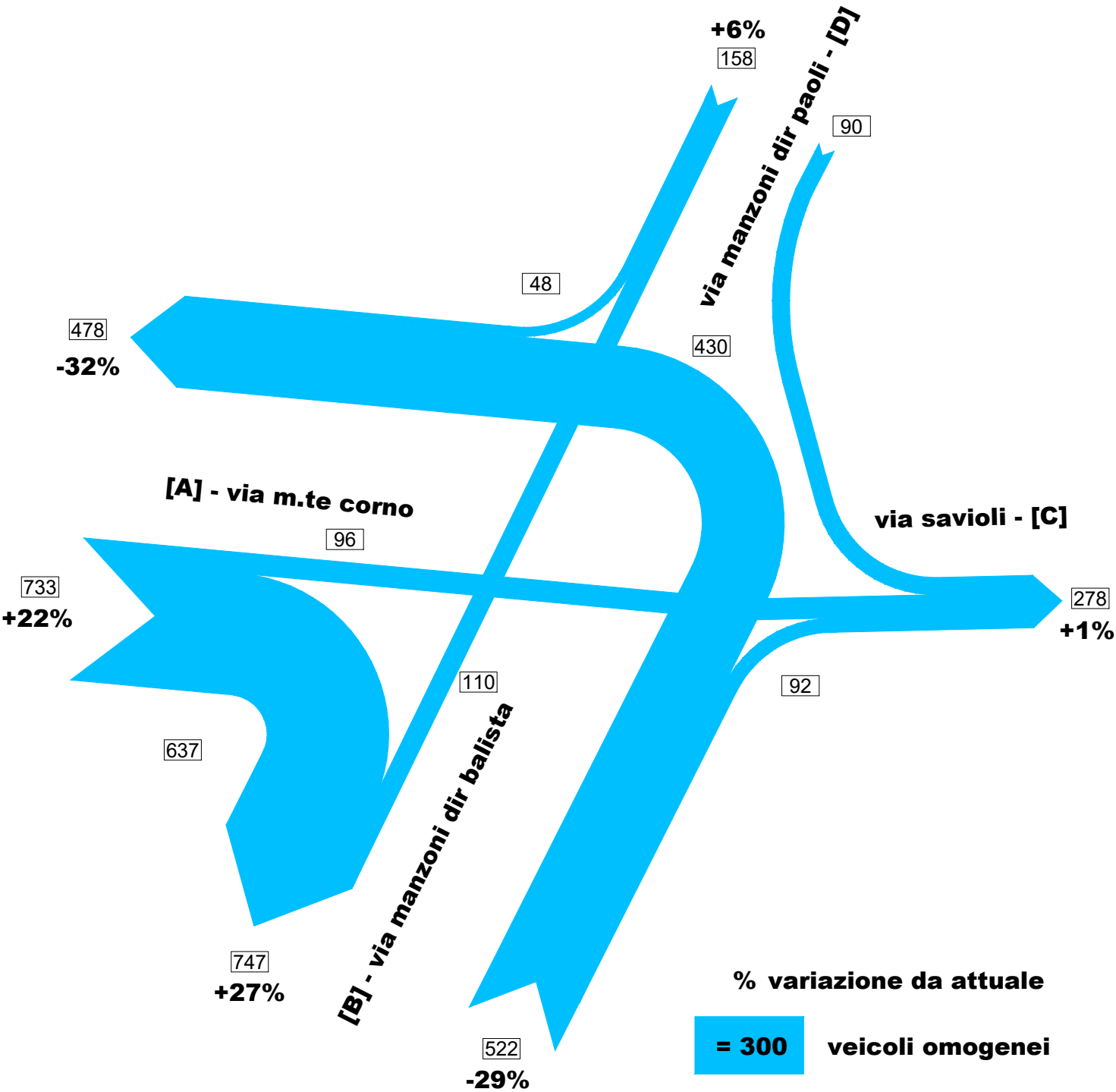




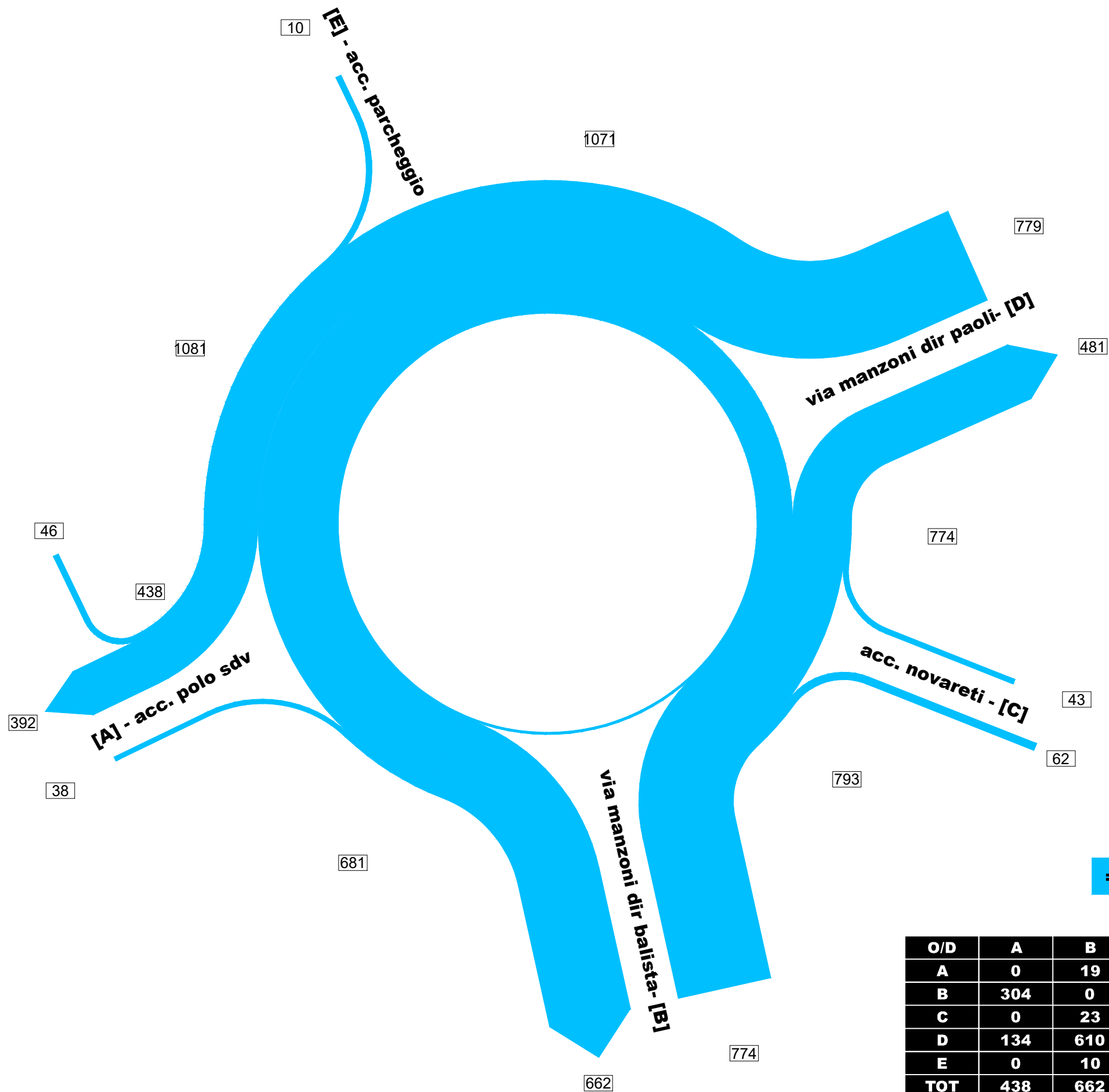
Progetto - flussogramma ora di punta (07.30-08.30)
incrocio vie manzoni - pedroni - balista



Progetto- flussogramma ora di punta (07.30-08.30)
incrocio vie m.te corno - manzoni - savioli



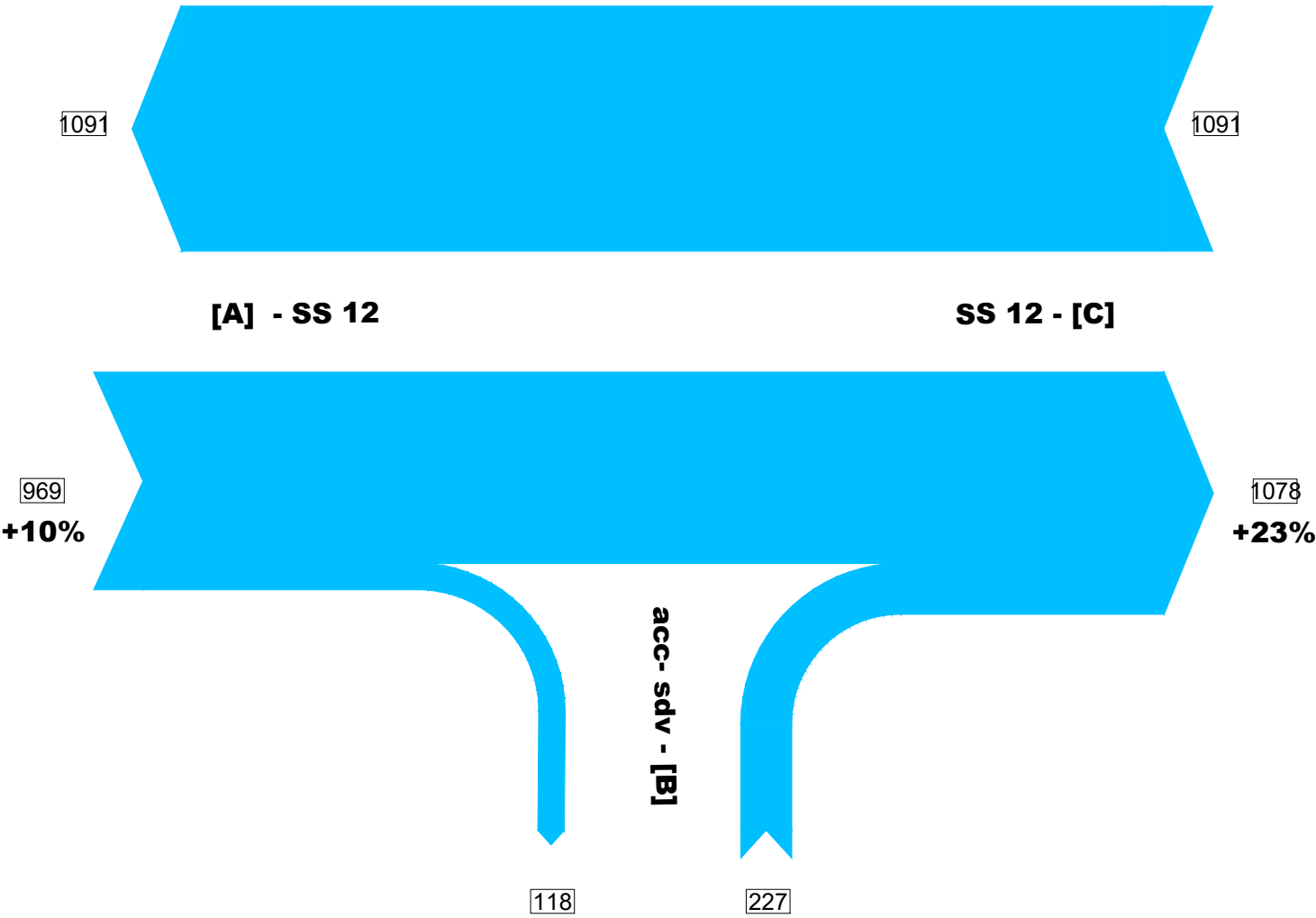
Progetto- flussogramma ora di punta (07.30-08.30)
incrocio vie manzoni - acc. dolomiti - acc. polo sdv - acc parch.



O/D	A	B	C	D	E	TOT
A	0	19	0	19	0	38
B	304	0	27	443	0	774
C	0	23	0	20	0	43
D	134	610	35	0	0	779
E	0	10	0	0	0	10
TOT	438	662	62	482	0	1644



Progetto - flussogramma ora di punta (07.30-08.30)
incrocio SS12- acc. sdv



% variazione da attuale

= 300 veicoli omogenei

O/D	A	B	C	TOT
A	0	118	851	969
B	0	0	227	227
C	1091	0	0	1091
TOT	1091	118	1078	2287



flussi (veq/h)

periodo (7.30-8.30)

