	September		December		January		July	
Day / Time	% Crossing with green pedestrian aspect	% Crossing with red or flashing red pedestrian aspect	% change from Sept	% change from Sept	% change from Sept	% change from Sept	% change from Sept	% change from Sept
Morning 11:00am- 11:30am			61% 54% 59% 58% on green		71% 71% 74% on green		77% 72% on green	
Mon	Not measured	Not measured	%	%	%	%	%	%
Tues	Not measured	Not measured	%	%	%	%	%	%
Wed	75%	25%	14%	14%	%	%	2% 📈	2%
Thurs	75%	25%	21%	21%	4%	4%	%	%
Fri	76%	24%	17%	17%	5%	5%	-%	%
Average	75%	25%	17%	17%	1%	1%	3%	3%
Mid - day 1:00pm- 1:30pm			63% 69% 65% 66%		76% 75% 76%	N	71% 73%	
Mon	Not measured	Not measured	%	%	%	%	%	%
Tues	Not measured	Not measured	%	%	<b>○</b> *	%	%	%
Wed	75%	25%	12%	12%	%	%	4%	4%
Thurs	74%	26%	5%	5%	2%	2%	%	%
Fri	79%	21%	14%	14%	4%	4%	%	%
Average	76%	24%	10%	10%	0%	0%	3%	3%
Late afternoon 4:30pm- 5:00pm		18	62% 73% 72% 69%		71% 70% 72%		72% 73%	
Mon	Not measured	Not measured	%	%	%	%	%	%
Tues	Not measured	Not measured	%	%	%	%	%	%
Wed	85%	15%	23%	23%	%	%	13%	13%
Thurs	80%	20%	7%	7%	9%	9%	%	%
Fri	83%	17%	11%	11%	13%	13%	%	%
Average	82%	18%	13%	13%	10%	10%	9%	9%

%	Positive impact between before and after
%	No change between before and after
%	Negative impact between before and after
%	Not measured in the before situation (or in the after situation in the case of Wed = January & Thursday / Friday = July)