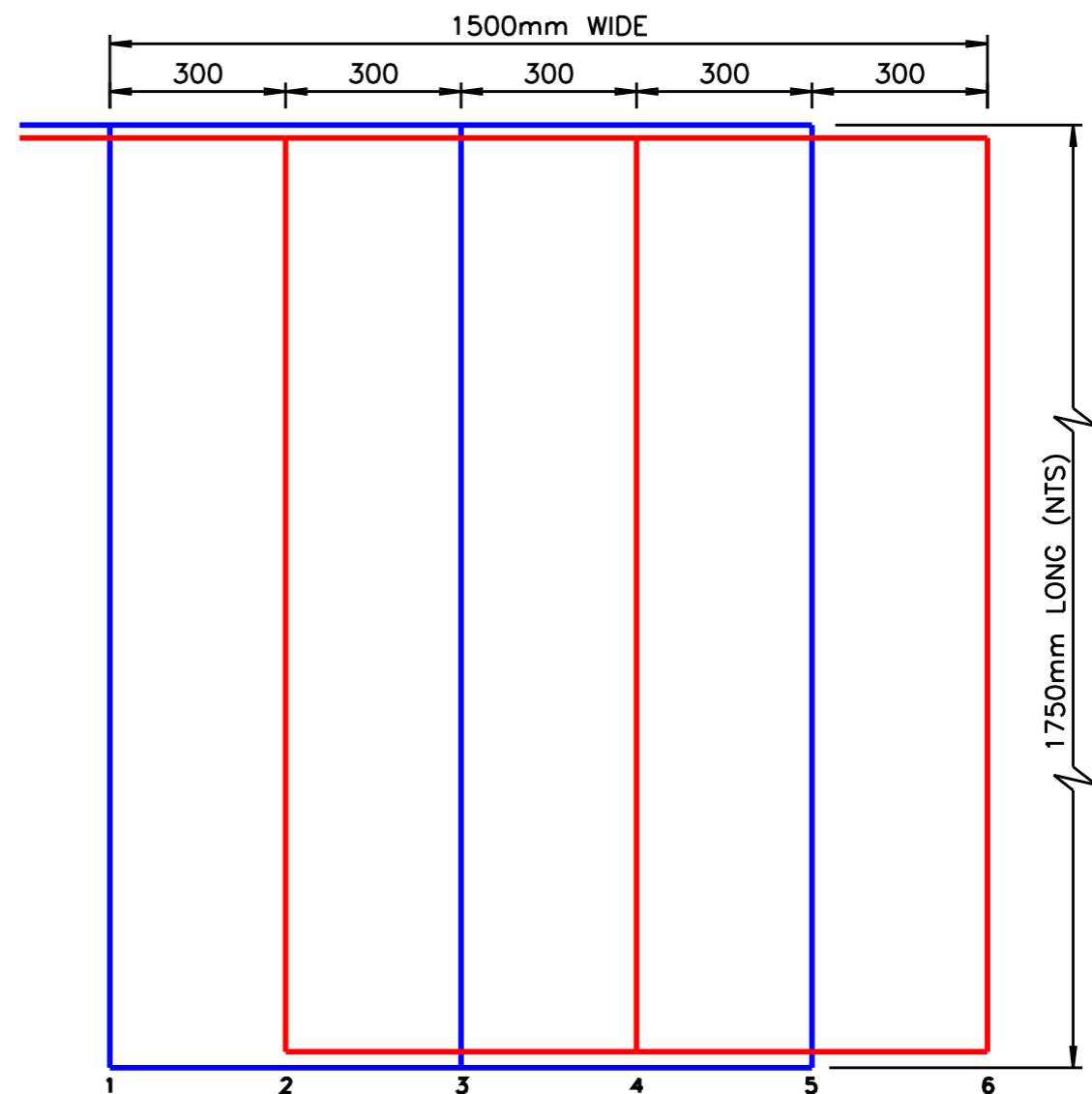


EACH LOOP IS MADE UP OF 3 TURNS OF THE FIGURE 8.  
N.B. THIS LOOP ARRANGEMENT IS TO SUIT A 1.2m WIDE BICYCLE LANE.



EACH LOOP IS MADE UP OF 3 TURNS OF THE FIGURE 8.  
N.B. THIS LOOP ARRANGEMENT IS TO SUIT A 2.0m WIDE BICYCLE LANE.

A ORIGINAL ISSUE	REFERENCE DRAWINGS		ROADS AND MARITIME SERVICES TRAFFIC SIGNALS	SCALE	APPROVED: <b>06-06-2012</b> <b>SUNIL SRIVASTAVA</b> MANAGER EQUIPMENT & STDS
	METHOD OF INSTALL	VC005-36		NTS	
			SUPERSEDES: -	ISSUE	
			DRAWN D. BAIGORRIA		
			CHECKED B. TAYLOR		
			PASSED B. TAYLOR		
		SAMPLE OF BICYCLE STOPLINE LOOP DETECTOR TO SUIT BICYCLE LANES FROM 1.2m TO 2.0m WIDE		VC005-38	