



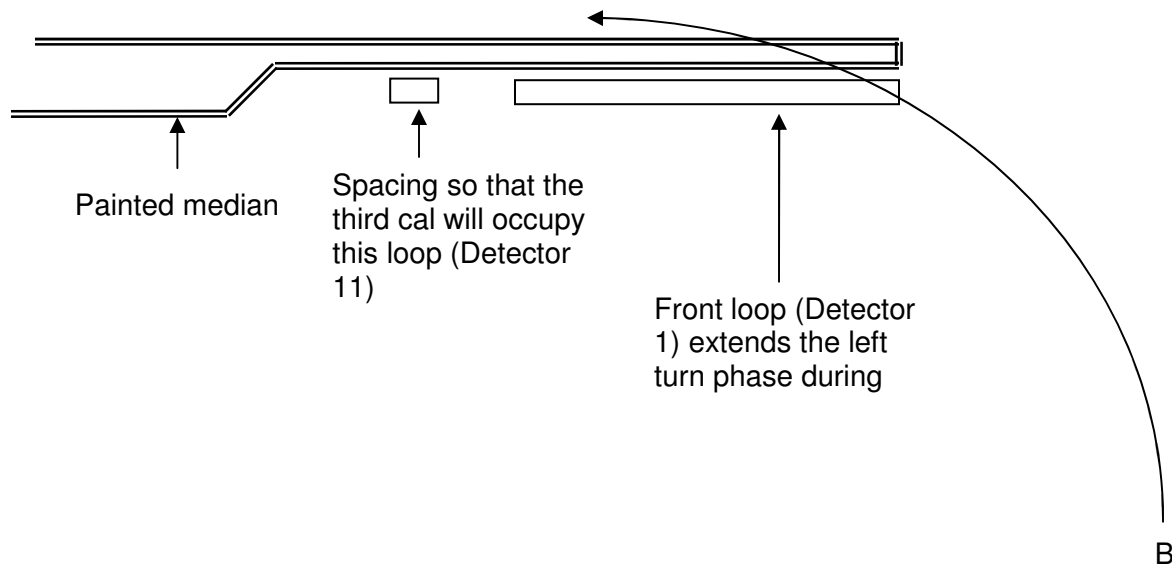
## Product Type: Controllers Third Car Trip

Reference: AN2064  
Date: March 16, 2007

### EXAMPLE:

(This operation is typically used to protect a left turn from being called when there are only one or two vehicles in the detection area)

- A) Permissive movements will not be called when there is a demand for only one or two automobiles.
- B) An opposing left turning vehicle (B) is prevented from calling the left turn movement unnecessarily.



Program the leading detector (1) AS A passage detector (to extend only) to extend the phase (MM-6-2)  
 Program the training detector (11) not to call or extend or call any phase.  
 Program the Logic Processor

-----  
 MM-1-8-1: Disable ("D") LP steps 1  
 -----

MM-1-8-2 Program LP steps 1-2 as follows:  
 -----

```

LP 1
IF   DETECTOR      11 IS ON
AND  DETECTOR      1 IS ON

THEN DELAY FOR     3.0 SECONDS
     CALL PHASE    1 ON
  
```

-----

MM-1-8-1: Enable ("E") LP steps 1 & 2