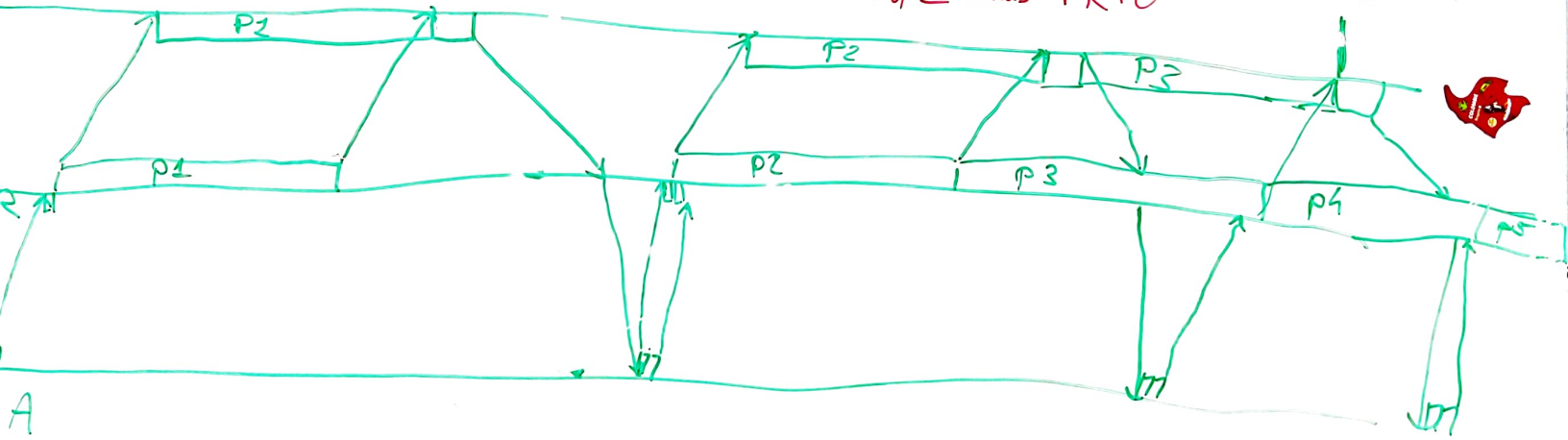


$s_1 = 7$        $s_4 = 4$        $d_2 = (3, 3 + RTD) s$   
 $d_4 = 24ms + RTD$

- $t_{p1} = 25ms$
- $t_{p2} = 100ms$
- $t_{e1} = 6ms$
- $t_{e2} = 850ms$
- $t_{ak1} = 0,3ms$
- $t_{ak2} = 53ms$

B



A

$24ms + RTD + 3,3$

$p_7$  jete

