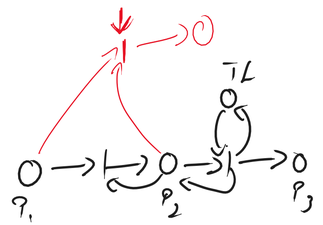
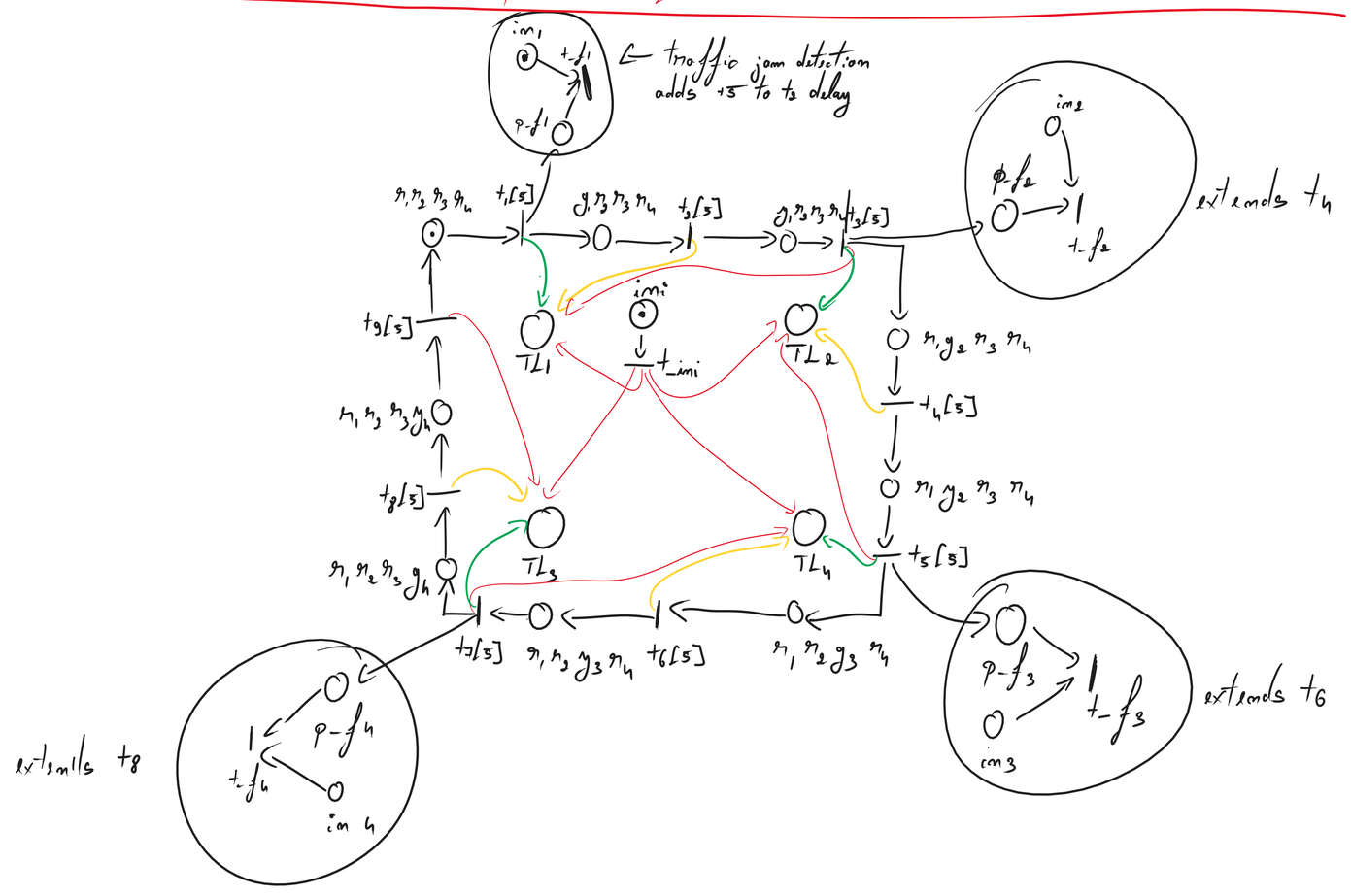


P_1 ≠ null P_2 - Pam Not Adel Car



place types:

- $r_1\ r_2\ r_3\ r_4$ - $g_1\ r_3\ r_3\ r_4$ - $g_1\ r_2\ r_3\ r_4$
- $r_1\ g_2\ r_3\ r_4$ - $r_1\ g_2\ r_3\ r_4$
- $r_1\ r_2\ g_3\ r_4$, $r_1\ r_2\ g_3\ r_4$
- $r_1\ r_2\ r_3\ g_4$, $r_1\ r_2\ r_3\ g_4$
- im1, im2, im3, im4
- p-f1, p-f2, p-f3, p-f4

} Data String

TL1, TL2, TL3, TL4, ⇒ Data Transfer

grd and map:

t_1 : ($r_1\ r_2\ r_3\ r_4$ ≠ NULL)

$g_1\ r_2\ r_3\ r_4$ - $r_1\ r_2\ r_3\ r_4$

TL1. Send Own Network ("green")

p-f1 = $r_1\ r_2\ r_3\ r_4$

Same for t_3, t_5, t_7 + TLx. Send Own Network ("red")

t_2 : ($g_1\ r_2\ r_3\ r_4$ ≠ NULL)

$g_1\ r_2\ r_3\ r_4$ = $g_1\ r_2\ r_3\ r_4$

TL1. Send Own Network ("yellow")

Same for : t_4, t_6, t_8

t_3: ($r_1\ r_2\ r_3\ g_4$ ≠ NULL)

$r_1\ r_2\ r_3\ r_4$ - $r_1\ r_2\ r_3\ g_4$

TL4. Send Own Network ("red")

$t_{-}f_1$: grd' (p-f1 ≠ NULL) ∧ (im1 == NULL)

t_3. Dynamic Delay = "Fine"

grd2 (p-f1 ≠ NULL) ∧ (im1 ≠ NULL)

t_3. Dynamic Delay = "Jam"

Same for : $t_{-}f_2$, $t_{-}f_3$, $t_{-}f_4$