

TASK 3

Observe the simulation at $t = 49.9$. Record your observations on the status of phase 4. What is the color of the active indication?

TASK 4

Observe the simulation from $t = 54.1$ to 54.3 .

- Observe the simulation on the left of the screen (the 22 foot detector case)
- Record your observations of the controller status window, noting in particular the status of any calls, the timing status of phase 4, and the timing processes and timing parameter values for phase 4
- Also, record the status of the queue being served

TASK 5

Observe the simulation from $t = 60.1$ to 61.4 .

- Observe the simulation on the right of the screen (the 66 foot detector case)
- Record your observations of the controller status window, noting in particular the status of any calls, the timing status of phase 4, and the timing processes and timing parameter values for phase 4
- Also, record the status of the queue being served