

THE QUEUE LOCATOR

One repo, one team. Fill it in with the people who write and review the code.

WHERE DID WE ADD SPEED?

Name the change: a tool, a hire, a new process.
Which station does it make faster?

Answer: _____

WHICH STATION ABSORBED IT?

Count the PRs waiting on a first review today.
Count them again seven days later.

Today: _____ Seven days later: _____

A climbing count means work arrives faster
than review closes it. That is the station.

Station: _____

SIZE THE LINE, ONLY IF THE COUNT HELD STEADY

Open PRs today: _____

PRs closed per day: _____

Average days open = open PRs ÷ PRs closed
per day, review included: _____

If the count climbed, skip this step. A
growing line has no steady average.

SCORE YOUR REVIEW LIMIT. Circle one.

NONE No cap. Anyone opens a PR any time.

PAPER A cap exists. Nobody stops at it.

WORKING A cap exists. At the cap, writers
review instead of opening new work.

Score: _____

DONE WHEN: one station is named, the count is
taken twice, and the score is WORKING, or the
team has picked the day it will try a cap.