Working with a series of local commits per branch, rewritten into 1 before the push to master.
Can also be used to submit multiple dependent commits for a series of reviews; do not squash all.

git codereview rebase-work ("git rw")
in editor, choose actions { pick, reword, fixup, squash }
typically "pick, squash, squash, squash…" *to rewrite history into single commit*

git sync, git status

git sync, git status

git diff, git status

git stash

git status,
git diff —cached

git commit

master

git change 'work'

'work' clean

edits

'work' +
modified

git add [-p] …

'work' staged

git stash pop

git change
'other-work/
work/
master'

edits

edits

git submit *<hash>*
Once for each commit

'work' uploaded

'work' clean + N CL

git change 'otherwork'

'otherwork' clean

git mail -r <reviewers>
rsc, rlh, khr, drchase,
austin, dvyukov, …

git mail -diff
git diff master

ALWAYS BRANCH FROM master,
otherwise cascaded sync's get messy.
Using git change <branch> *ensures this.*

To request review of commits up to
and including a particular commit,
git mail -r <reviewers> <commit hash>