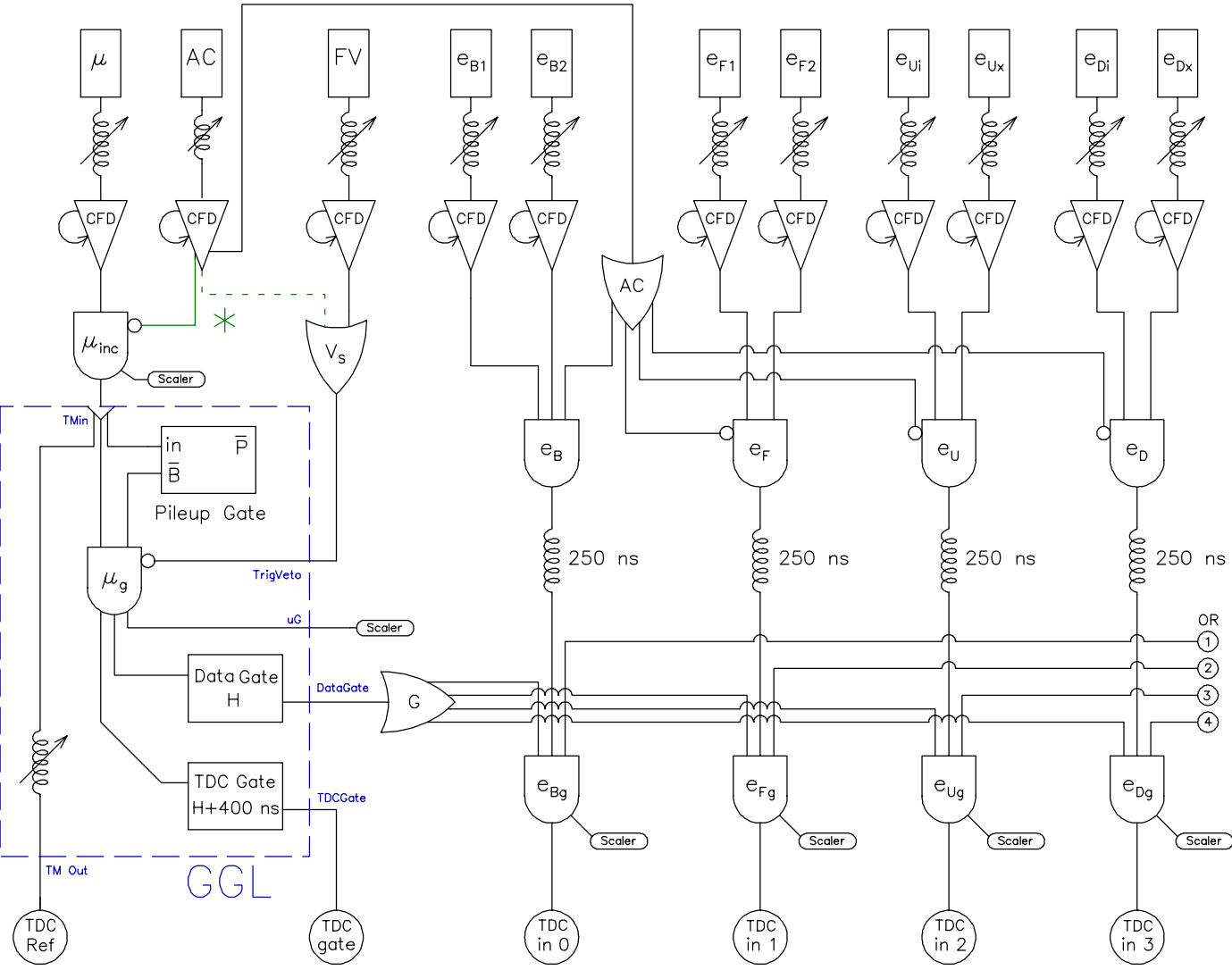
Wiring logic for side-access μLB



TIMING:

1) Set AC to a moderate delay
2) Adjust μ to be vetoed by AC (at GGL or at μ_{inc})
3) Adjust FV to veto μ_{inc} at GGL
4) Adjust each e telescope to match AC

*) AC may veto either μ-stop or μ-gated, depending on which problem is worse: If too many muons scatter off the edge of the hole in the AC to stop in the μ counter, then the AC should veto μ_g (fan in with FV). Usually, the bigger problem is that some decay positrons trigger the μ counter, causing a "step" at early times; then the AC should veto μ_{inc}.