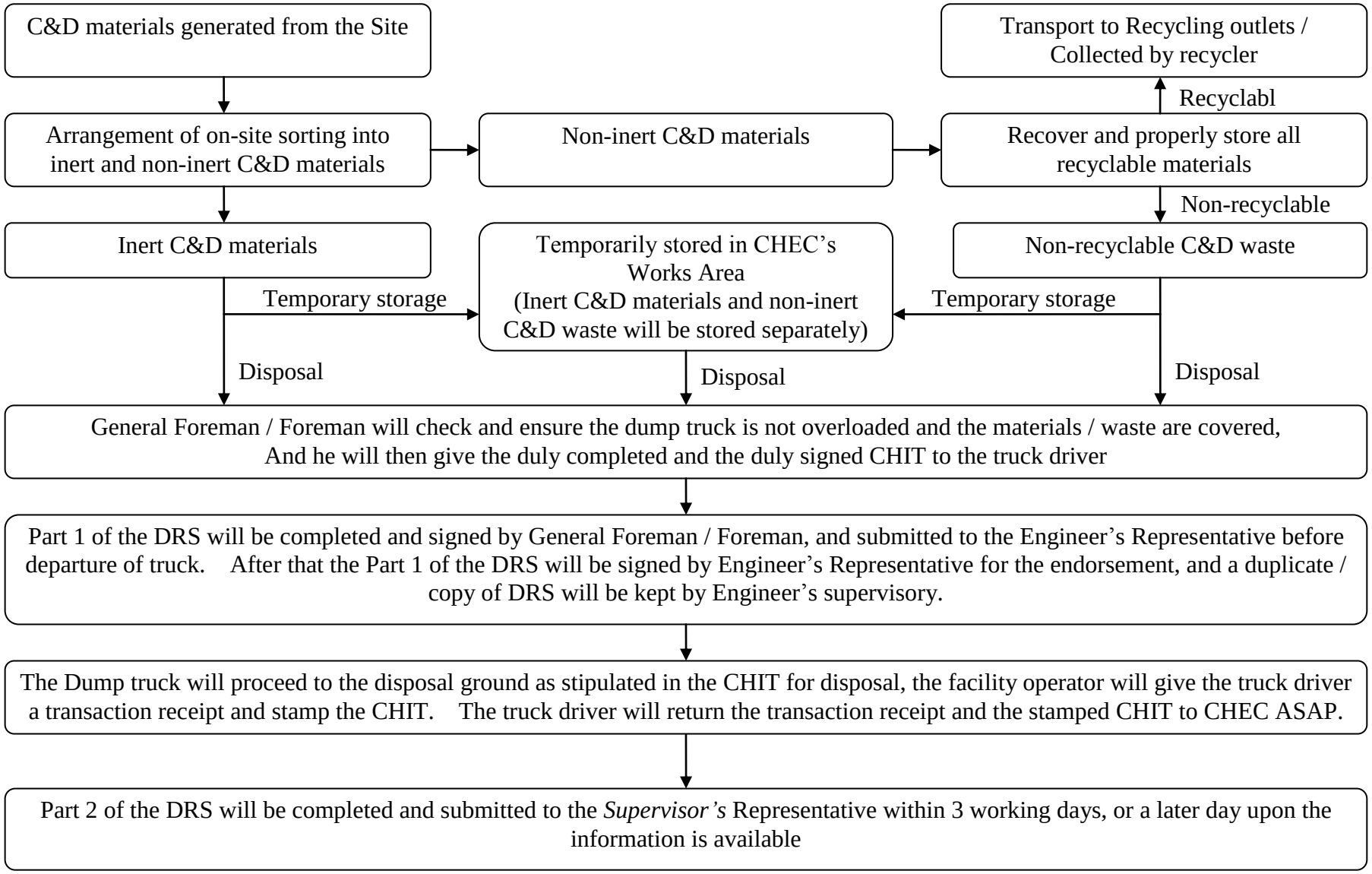
C&D materials generated from the Site
Arrangement of on-site sorting into inert and non-inert C&D materials
Non-inert C&D materials
Recover and properly store all recyclable materials
Transport to Recycling outlets / Collected by recycler
Recyclabl
Non-recyclable
Inert C&D materials
Temporarily stored in CHEC's Works Area (Inert C&D materials and non-inert C&D waste will be stored separately)
Non-recyclable C&D waste
Temporary storage
Temporary storage
Disposal
Disposal
Disposal
General Foreman / Foreman will check and ensure the dump truck is not overloaded and the materials / waste are covered, And he will then give the duly completed and the duly signed CHIT to the truck driver
Part 1 of the DRS will be completed and signed by General Foreman / Foreman, and submitted to the Engineer's Representative before departure of truck. After that the Part 1 of the DRS will be signed by Engineer's Representative for the endorsement, and a duplicate / copy of DRS will be kept by Engineer's supervisory.
The Dump truck will proceed to the disposal ground as stipulated in the CHIT for disposal, the facility operator will give the truck driver a transaction receipt and stamp the CHIT. The truck driver will return the transaction receipt and the stamped CHIT to CHEC ASAP.
Part 2 of the DRS will be completed and submitted to the Supervisor's Representative within 3 working days, or a later day upon the information is available