CLIC CDR,
Volume 4: CLIC Detector

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Comments
– Electronic and detector performances are included in sub-detector sections
– The default energy is 3 TeV; design optimization and performance at 500 GeV will be discussed in the relevant sub-sections
– Overlap between Chapter 10 and Volume 2 shall be avoided. Volume 2 will put emphasis on the overall physics reach. Chapter 10 will put emphasis on the detector performance and constraints,

- The case for two detectors and push-pull follows ILC, could be discussed in Introduction (which volume)?