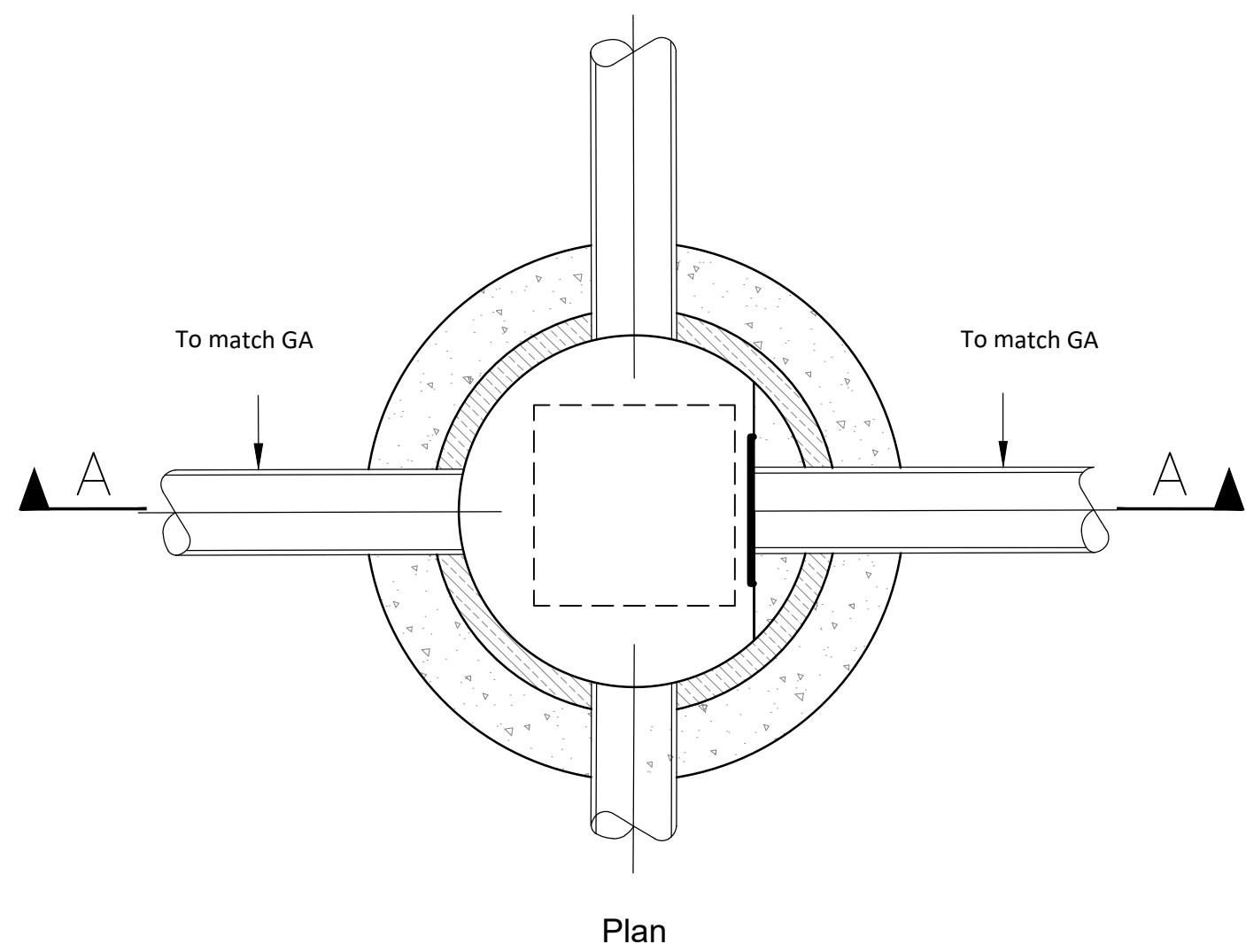
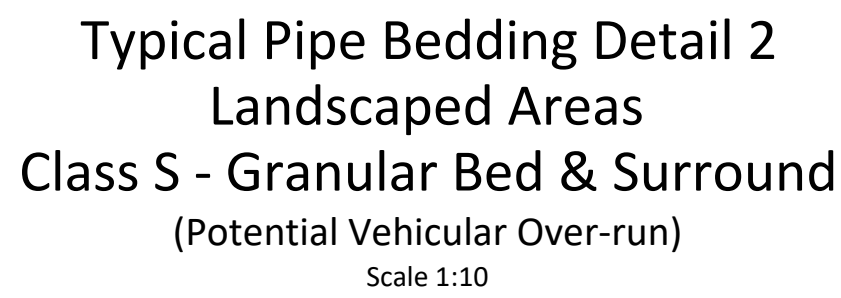




Typical Pipe Bedding Detail 1
Landscaped Areas
Class S - Granular Bed & Surround
(No Vehicular Over-run)
Scale 1:10



Layer & compact to a thickness of not less than 50mm for sleeve jointed pipes, 100mm for socket jointed pipes, over full width of trench. Where trench bottom is uneven due to hard spots or other reason, increase depth by 100mm. Scoop out locally at couplings/sockets and lay pipes digging slightly into bed & resting uniformly on their barrels. Adjust to line & gradient. After initial testing, lay & compact more granular material uniformly to halfway up each side of pipe. Backfill (250mm for adoptable sewers) above crown of pipe with protective cushion of Dtp Type 1 selected fill, free from vegetable matter, rubbish, frozen soil & material retained on a 40mm sieve. Compact by hand (or light mechanical rammer) in 100mm layers.

[illegible]