DECOMMISSIONING NOTES

1. All decommissioned/abandoned conduits must be backfilled with a specially selected sand cement/gROUT slurry with specified slump of 230mm and appropriate compaction. Good quality backfill material must be used to ensure that the ground conditions are maintained for long term sustainability. The backfill material must be suitable for use as structural fill and must be free from contaminated material.

2. Decommissioned/abandoned service must be sealed with mass concrete to provide a permanent seal. Where necessary, the decommissioned/abandoned service must be backfilled before concreting.

3. Prior to concreting, the decommissioned/abandoned service must be isolated from other services to prevent any contamination of the works. All necessary precautions must be taken to ensure that the decommissioned/abandoned service is isolated from other services.

4. All decommissioned/abandoned conduits must be backfilled with a specially selected sand cement/gROUT slurry with specified slump of 230mm and appropriate compaction. Good quality backfill material must be used to ensure that the ground conditions are maintained for long term sustainability. The backfill material must be suitable for use as structural fill and must be free from contaminated material.

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