

WASTEWATER MANHOLE CONSTRUCTION CHECKLIST

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|--|----------------------------------|----------------------|----------------------|----------------------|----------------------|--|
| SITE ADDRESS: | | | | | | |
| DEVELOPER / CONTRACTOR: | | | | | | |
| ENGINEERING PLAN NUMBER(S): | | | | | | |
| NAME OF CERTIFIED DRAINLAYER: | | | | | | |
| | | ı | T | | T | |
| Location: Manhole (MH number) | | | | | | |
| | Tick if satisfactory | Tick if satisfactory | Tick if satisfactory | Tick if satisfactory | Tick if satisfactory | |
| Manhole size, material, manufacturer on acceptable materials list | | | | | | |
| Set out / orientation | | | | | | |
| Sealing strip between risers | | | | | | |
| Benching: | | | | | | |
| Height | | | | | | |
| Alignment and cross section | | | | | | |
| Half pipe lining | | | | | | |
| Steps (if applicable) | | | | | | |
| Flexible joints | | | | | | |
| Cutting and plastering of connections | | | | | | |
| Access details per drawings (e.g. manhole cover sited over steps) | | | | | | |
| Step irons acceptable material | | | | | | |
| Bedding type and surround | | | | | | |
| Bulk backfill compaction - Dynamic Cone Penetrometer (DCP) results attached | | | | | | |
| No debris in pipelines | | | | | | |
| Pipe invert fall through manhole | | | | | | |
| Pressure test witnessed and passed by Council representative | | | | | | |
| | | | | | | |
| Developer/Contractor name (please print) | oper/Contractor signature | | | | Date signed | |
| Council Representative Council name (please print) | Council Representative signature | | | | Date signed | |