

TENDER SUM ANALYSIS - DRAINAGE

Item	Description
1	Excavations & Reinstatement
1.1	Excavations and backfill of trench for pipe not exceeding 200mm dia @ average depth not exceeding 1.00m
1.2	Excavations and backfill of trench for pipe not exceeding 200mm dia @ average depth not exceeding 1.50m
1.3	Excavations and backfill of inspection chamber not exceeding 600mm dia @ average depth not exceeding 1.50m
1.4	Excavations and backfill of manhole pit not exceeding 1050mm dia @ average depth not exceeding 1.50m
1.5	Extra Over for removal and reinstatement of the Tarmac surfacing in relation to the above, including hit applied bitumen joints @ all edges.
	Total carried forward to summary
2	Foul Drainage Runs
2.1	100mm rocker pipe
2.2	100mm dia pipe laid to fall in trench
2.3	150mm dia rocker pipe
2.4	150mm dia pipe laid to fall in trench
2.6	100mm dia 85.5° medium radius bend timesaver & connections
2.7	150mm dia 87.5° medium radius bend timesaver & connections
2.8	ACO fixed height 300 x 300mm Eurogulley EG300 FSV/160 stainless steel c/w grating
2.9	Concrete bed and surround to 100mm dia pipe
2.10	Concrete bed and surround to 150mm dia pipe
2.11	Connect 150mm dia pipe into existing foul water main connection
2.12	450mm dia PPIC 1.00m deep, c/w class C250 double sealed and recessed cover
2.13	1050mm dia precast concrete manhole 1.10m deep c/w class C250 600 x 600mm cover, double sealed and recessed

Costa Drive-Thru, Downlands Retail Park, Lyons Way, Worthing, West Sussex

TENDER SUM ANALYSIS - DRAINAGE

Item	Description
2.14	All cover levels on manholes and inspection pits are to be installed to suit existing ground levels and conditions, irrespective of design cover levels. Total carried forward to summary
3	Surveys
3.1	Gas Main Survey / Site Engineering Total carried forward to summary
4	SURFACE WATER
4.1	Excluded from Scope Total carried forward to summary
5	ADDITIONAL ITEMS - Contractor to insert as necessary
5.1	Insert additional items as necessary Total carried forward to summary TOTAL DRAINAGE COSTS -