

SEWAGE PUMPING STATION: TD500 SERIES

Number	Title
TD500	Not Used
TD501	Two Pump Submersible General Arrangement Plan (With Options)– 1 of 2
TD502	Two Pump Submersible General Arrangement Plan (With Options)– 2 of 2
TD503	Control Building Sheet 1 of 2
TD504	Control Building Sheet 2 of 2
TD505	Control Building & Generator Building Sheet 1 of 3
TD506	Control Building & Generator Building Sheet 2 of 3
TD507	Control Building & Generator Building Sheet 3 of 3
TD508-551	Not Used
TD552	Draft Process & Instrumentation Diagram
TD553	Typical Arrangement Drawing Sheet 1 of 3
TD554	Single Line Diagram Sheet 2 of 3
TD555	Standards Symbols Sheet 3 of 3
TD556	Not Used
TD557	Typical Drawing Weather Proof Junction Box
TD558	Pumping Station Typical P&ID

MISCELLANEOUS SITE WORKS: TD800 SERIES

Number	Title
TD801	Thrust and Receiving Pits Details Sheet1
TD802	Thrust and Receiving Pits Details Sheet 2
TD803	Pipe Details

MISCELLANEOUS RC DETAILS: RD 300 SERIES

Number	Title
RD300	Sewerage Manhole & Chamber Cover Slab R.C. Details
RD301	Sewerage Standard 1500 mm DIA Base Slab R.C. Details
RD302	Sewerage Standard 2000mm DIA Base and Reducer Slab R.C. Details

END OF SECTION