



PIPE SIZE (mm)	450					
PIPE TYPE (CLASS)	RCP (3)					
PIPE GRADE (%)	0.73%					
PIPE SLOPE (1 in X)	136.7					
PIPE FLOW (M3/SEC) (10% AEP)	0.053					
PIPE CAPACITY AT GRADE (M3/SEC)	0.244					
FULL PIPE VELOCITY (m/s)	1.53					
NORMAL DEPTH VELOCITY (m/s)	1.23					
DATUM RL	24.0					
HGL ELEVATION (10% AEP)	31.835	31.779	31.764	31.726	31.574	31.432
DEPTH TO INVERT	1.146	1.094	1.094	1.278	1.536	1.536
INVERT LEVEL OF DRAIN	31.691	31.578	31.578	31.429	31.170	31.094
DESIGN SURFACE LEVEL	32.726	32.561	32.561	32.596	32.454	32.314
SETOUT COORDINATES	245555.399E 7421366.372N	245559.219E 7421352.965N	245577.708E 7421328.553N	245581.771E 7421312.383N	245585.803E 7421296.338N	245594.374E 7421268.682N
CHAINAGE	0.000	15.446	29.731	45.177	61.850	78.394

