DOC.SSD.DEV.22

JABATAN PERKHIDMATAN PEMBETUNGAN SARAWAK

(Sewerage Services Department Sarawak)

HYDRAULIC DESIGN FORM

SEWER PIPE RETICULATION CALCULATION

Project: ____

Method: ____

MH To MH	Flow Computation						Pipe Computation						Manhole and Level Computation			
	PE	Cumulative PE	Average Flow	Peak Flow Factor	Peak Flow	Cumulative Peak Flow	Diameter	Length	Gradient	Full Pipe Velocity	Full Pipe Flow	Average Flow Velocity	Fall	Ground Level	Invert Level of Pipe	Depth
	(PE)	(PE)	(l/s)		(l/s)	(l/s)	(mm)	(m)		(m/s)	(m^3/s)	(m/s)	(m)		(m)	(m)