



- Legend
- PS1 Pump Station
 - TM Trunk Gravity Main
 - PM Rising Main
 - ① Catchment Number
 - █ Freshwater Creek Catchment (Part)
 - █ Salween Creek Catchment (Part)
 - Catchment Boundary
 - DCP Area Boundary
 - █ Generalised Sector Area

PRINCIPAL DEVELOPER WORKS

WORKS	DIAMETER (mm)	LENGTH (m)
TRUNK MAINS		
TM1	450	495
	275	895
	300	890
TM2	450	1820
TM3A	375	1380
TM3B	375	1020
TM4	300	380
TM5	375	300
TM6A	300	300
GRAVITY TRUNK SEWER		
Q70A	800	1800
Q70B	400	1800
Q70C	275	900
RISING MAINS		
PM1	375	8800
PM2	300	1300
PM3	180	1080
PUMP STATIONS		
PS1		
PS2		

EQUIVALENT PERSONS

Catchment	Area (OCF Area)	Capacity (OCF Area)	Total
Catchments 1 & 2	8000 EP	3700 EP	11700 EP
Catchments 3, 4, 5, 6 & 8	20000 EP	1000 EP	21000 EP
Catchment 7	1000 EP	800 EP	1800 EP
TOTAL	31000 EP		



**CENTRAL EAST 'C' RESIDENTIAL PROJECT
RESIDENTIAL SECTOR SECTION**

SEWERAGE SCHEMATIC

Scale: 1:2000 (A3)

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