



DEVELOPMENT WORKS
HOLDPOINT
SEWER RISING MAIN PRESSURE TEST

THIS FORM IS DESIGNED TO BE COMPLETED ELECTRONICALLY

APPLICATION DETAILS

Development Name:

Description of Works:

OW-

FORM DETAILS

Road/ Section of Road

Items Certified by the SUPERVISING ENGINEER

- 1. Pressure gauge calibration date:
- 2. All valves within the test lines are open
- 3. All hydrants scour and air valves within the test lines are closed and end caps braced.
- 4. Test results

Time (Min)	Pressure Reading Gauge 1 (kPa)	Pressure Reading Gauge 2 (kPa)	Pressure Loss (kPa)	Make up water volume (litres)	Max Allowable Loss (litres)
0					
30					
60					
90					
120					
150					
180					
210					
240					
360					

63mm dia	Length (m)	Head (m)	Max Allowable Loss (litres/hr)
100mm dia	Length (m)	Head (m)	Max Allowable Loss (litres/hr)
150mm dia	Length (m)	Head (m)	Max Allowable Loss (litres/hr)
200mm dia	Length (m)	Head (m)	Max Allowable Loss (litres/hr)
225mm dia	Length (m)	Head (m)	Max Allowable Loss (litres/hr)
			Total Max Allowable Loss (litres/hr)

- 5. Valves test satisfactory in accordance with 2.3 2.3 (d)
- 6. Test results passed in accordance with Design Standard

Supervising Engineers Inspection Comments

FORM SUBMISSION CONTACT DETAILS

Contact Name:

Phone: Mobile:

Email:

Company:

Name of Certifier

RPEQ No:
(Civil Works)

COUNCIL CONSTRUCTION INSPECTOR COMMENTS

Council Construction Inspector Signature: Date: