



# CHECKLIST FOR HYDRAULIC PLAN APPLICATIONS

(to be lodged with your application)

YES	NA*	HAVE YOU INCLUDED WITH HYDRAULIC APPLICATION
		<b>WATER</b>
		<input type="checkbox"/> Site location plan including Street names
		<input type="checkbox"/> Water meter location (inside of building, plant room etc)
		<input type="checkbox"/> Domestic water meter size
		<input type="checkbox"/> Domestic water supply flow rate (probable simultaneous demand)
		<input type="checkbox"/> Main to meter service size
		<input type="checkbox"/> Combined fire and domestic service size
		<input type="checkbox"/> Show location of existing Corporations watermain/s
		<input type="checkbox"/> Location of back-flow prevention devices
		<input type="checkbox"/> Indicate type & size of fire & domestic back-flow prevention devices
		<input type="checkbox"/> Internal domestic water supply
		<input type="checkbox"/> Detailed plans of stormwater systems including rainwater harvesting systems
		<input type="checkbox"/> Indicate if rainwater harvesting system tanks located above or below ground level
		<input type="checkbox"/> Show type of potable water top up to be used for rainwater harvesting system
		<input type="checkbox"/> Fixtures serviced by the rainwater harvesting system
		<input type="checkbox"/> Type and location of site containment and zone backflow prevention devices to be utilised with rainwater harvesting systems potable water to up system
		<input type="checkbox"/> Internal fire hose reel supply
		<input type="checkbox"/> Internal fire hydrant/sprinkler supply
		<input type="checkbox"/> Location of proposed individual unit water meters
		<input type="checkbox"/> Fire & domestic water storage air gap & over flow requirements
		<input type="checkbox"/> Fire or Domestic booster pump/s size and flow rate
		<b>SEWER</b>
		<input type="checkbox"/> Show location of Corporations sewermain
		<input type="checkbox"/> Show Connection type to sewermain, inspection or boundary trap sewer inspection shaft
		<input type="checkbox"/> Total fixture units loading on house drains
		<input type="checkbox"/> Size of house drains
		<input type="checkbox"/> Show overflow gully/s
		<input type="checkbox"/> Show inspection shafts
		<input type="checkbox"/> Reflux valve type and size
		<input type="checkbox"/> RL's of overflow gullies, floors and 1 in 100 year flood levels
		<input type="checkbox"/> Pump to sewer facility type size, discharge flow rate and connection point
		<input type="checkbox"/> Trade facility type, size, flow rate and connection details
		<input type="checkbox"/> Show trade waste system venting
		<input type="checkbox"/> Install trade waste facility
		<input type="checkbox"/> Attachments to this letter, plans additional information

\* Not Applicable

Additional Notes:

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