

Qpit Type 8 Catchpit is a prefabricated 600mm catchpit, used for highways applications. It is an easily maintainable and cost effective way of protecting downstream drainage systems by separating out silts and debris. The catchpit is 1.5m high, including a 300mm sump. There are three inlet/outlet option sizes available in 150mm, 225mm and 300mm. The catchpits are supplied with pre-installed water tight end caps on each inlet/outlet.



## Applications

Qpit Type 8 Catchpit are designed for use in highways applications and is used in conjunction with Ridgidrain pipework. They minimise the volume of silt and debris conveyed through the drainage system, by encouraging settlement within the sump, reducing maintenance activities. A coupler will be required to join the spigots of the catchpit to the pipeline.

## Key Benefits

- High quality off-site fabricated catchpits, eliminates wastage associated with in-situ construction
- One-piece catchpit reduces installation time and minimises Health and Safety risks
- Watertight structured wall catchpits which are strong but light in weight
- Separates silt and debris from the downstream drainage system
- Provides easy access for maintenance activities
- Inlets and outlets supplied with integral spigots allowing quick and seamless connection to pipeline
- All inlet/outlet spigots are supplied with water tight end caps

## Technical Support

Detailed guidance and assistance is available.

For further information, please contact our Technical Team on

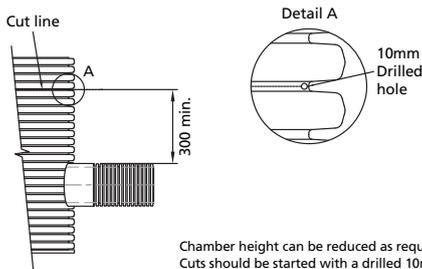
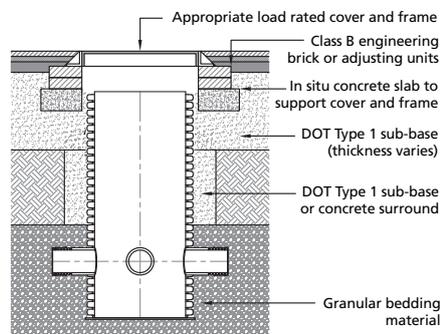
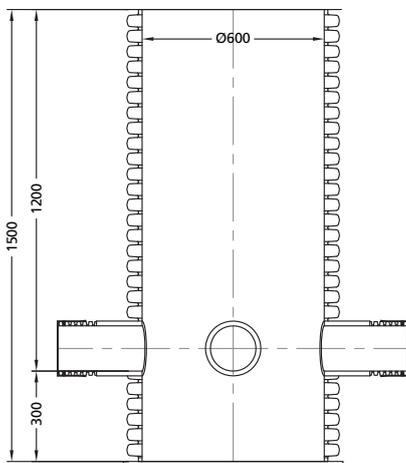
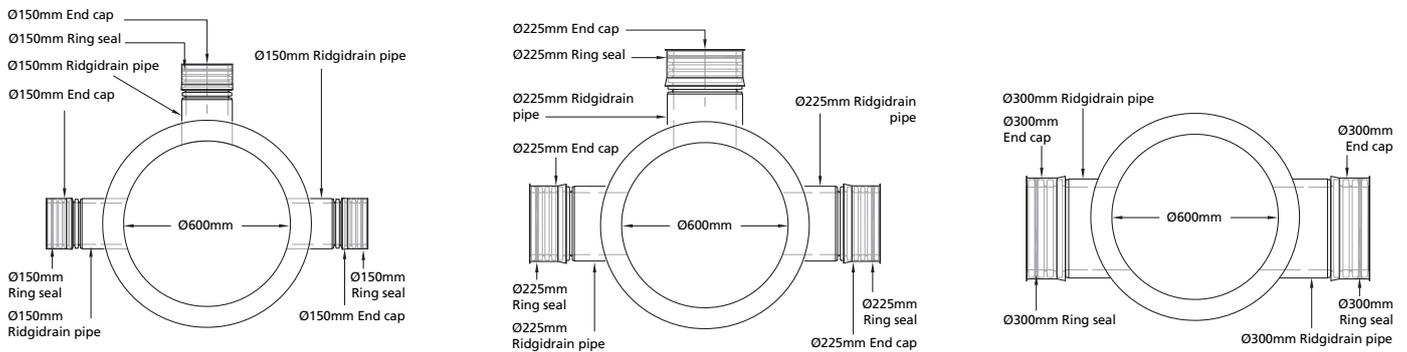
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ELEMENT	VALUE
<b>PHYSICAL PROPERTIES</b>	
Diameter	600mm
Depth	1.5m
Sump depth	300mm
Material	HDPE
Colour	Black with blue inner
Chemical resistance	HDPE is naturally resistant to most chemicals associated with stormwater drainage systems
Inlets/outlets	150mm, 225mm or 300mm

CODE	INLET/OUTLET SIZE	NUMBER OF INLETS/OUTLETS
CP60015150	150mm	3
CP60015225	225mm	3
CP60015300	300mm	2

## Typical Installation



Chamber height can be reduced as required.  
Cuts should be started with a drilled 10mm hole between corrugations.  
A jigsaw is then used to complete the cut.

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