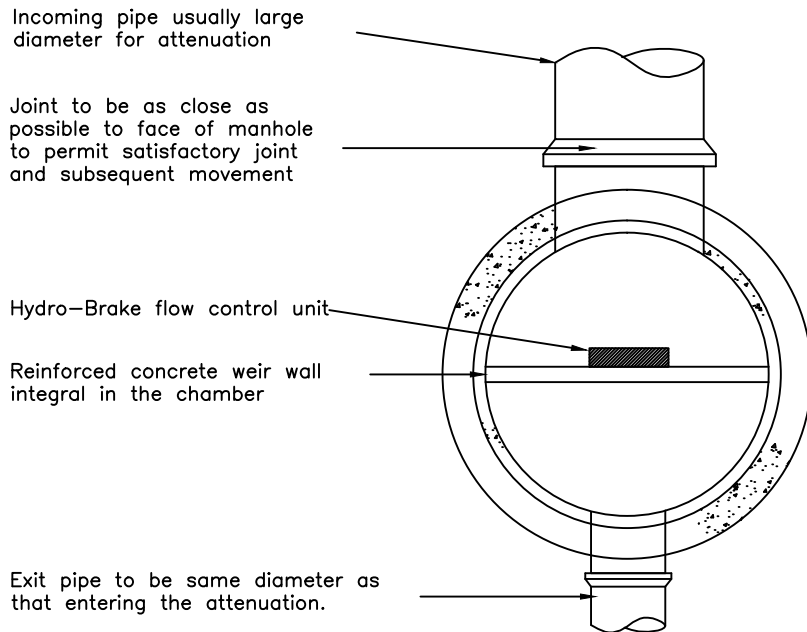
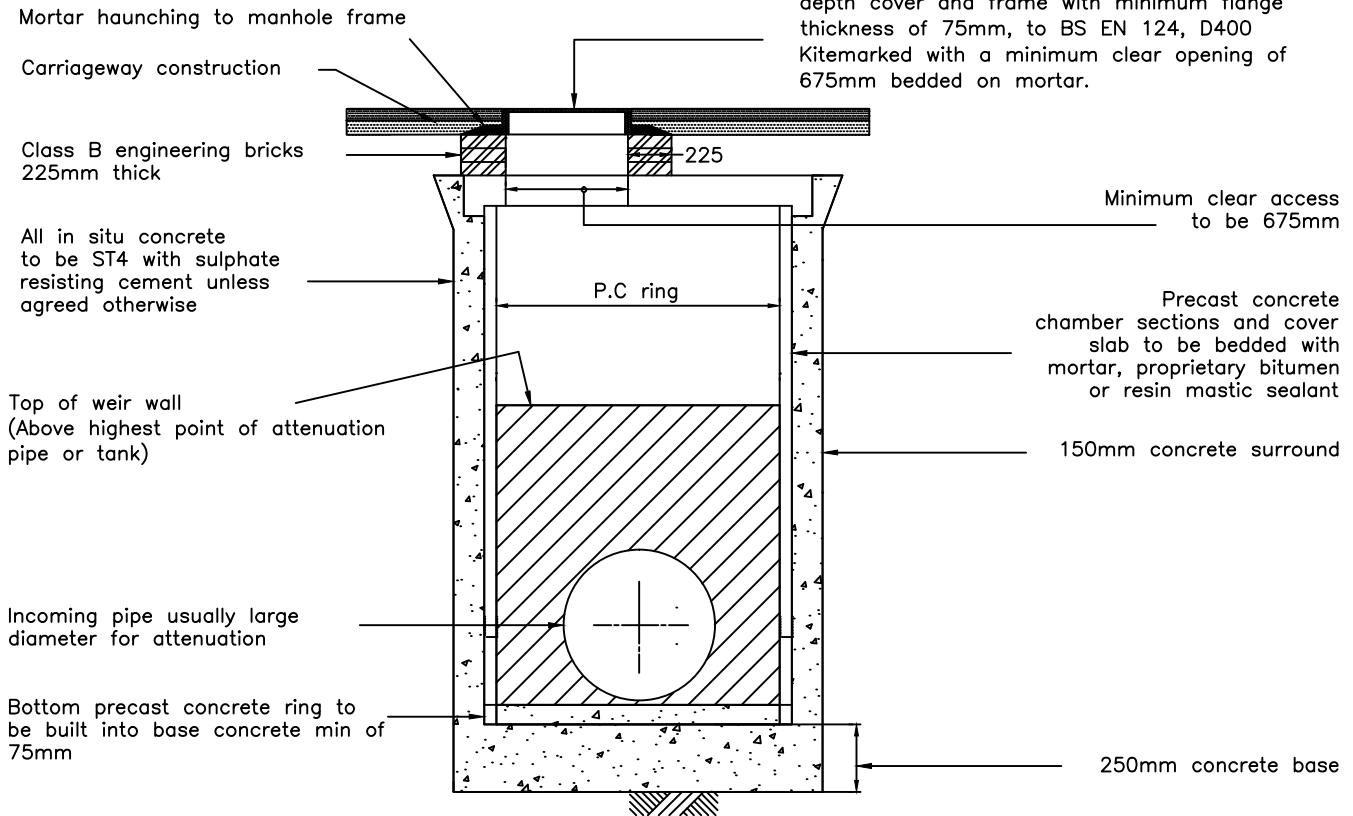


Rev.	Amendments	Date	Made By	Chk'd By

For all locations use double triangular 150mm depth cover and frame with minimum flange thickness of 75mm, to BS EN 124, D400 Kitemarked with a minimum clear opening of 675mm bedded on mortar.



NOTES

1. All dimensions are in mm unless otherwise stated
2. Chamber and integral weir wall must be reinforced concrete, and can be provided complete with hydro-brake installed from Hydro International
3. Volume of flow control and size of attenuation to be agreed with the Councils Land Drainage engineer and EA.
4. Manholes with outgoing pipes greater than 600mm dia shall be fitted with guard bars, safety chains or other safety devices

FLOW CONTROL CHAMBER WITH WEIR WALL

HIGHWAY DESIGN GUIDE STANDARD DETAILS

**RHONDDA CYNON TAF
COUNTY BOROUGH COUNCIL**



Drawn	DA
Checked	SZ
Date	Apr '11
Scale	NTS
Drg. No.	205
Rev.	