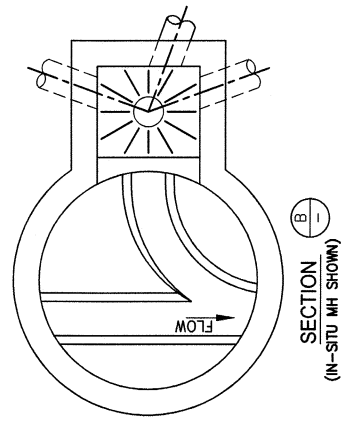




TYPICAL DROP CHAMBER

- NOTES:
1. INTERNAL DROPS CANNOT BE USED WITHOUT WRITTEN APPROVAL FROM COUNCIL.
 2. ONLY SINGLE INLET TO DROP STRUCTURE ARE PERMITTED.
 3. ALL DIMENSIONS IN MILLIMETRES.
 4. THIS DRAWING TO BE READ IN CONJUNCTION WITH A3-04215 & A3-04216.
 5. FOR EXISTING PRECAST MH APPLICATIONS CORED HOLE TO BE 150 MM ABOVE OR BELOW SHAFT SECTION JOINT.
 6. DISCHARGE PIPE AND CHANNEL PLACEMENT TO DIRECT SEWAGE IN DIRECTION OF MAIN FLOW.
 7. SEE A3-04219 AND A3-04220.
 8. ON 1500 MH TO BE USED WHERE DROP PIPE >ON 150 OR MORE THAN TWO x ON 150 INTERNAL DROPS ARE USED.

MRC STANDARD DRAWINGS SUPERCEDES WSAA STANDARD DRAWINGS

D	MAY08	MODIFIED TO MRC STD	SLR	DRAWING FILE NAME						COMMERCIAL SERVICES		Mackay REGIONAL COUNCIL				DRAWING No. A3-04221	
C	APR08	NOTE ADDED TO 1.	NR	McEngineering Services\Technical Services\Design\Projects\Standard Drawings\Mackay Water\WSAA MRC\SEW CODE\A3-0422.D												AMEND. £	
B	NOV07	1. NOTE ADDED	NR	SURVEY N/A						WSAA NO. SEW-1306		EXECUTIVE MANAGER MACKAY WATER & WASTE RPEQ 7506				STANDARD DRAWING MAINTENANCE HOLES ALTERNATIVE DROP CONNECTION	
A	OCT07	T'SFER TO MRC TBLOCK	SLR	SURVEY FILE No N/A		DATE OF LAST EDIT May 21, 2009											
O		WSSA ORIG.		LEVEL DATUM A.H.D.		JOB No				WATER SERVICES ASSOCIATION of Australia						SHEET 1 OF 1	
N.O.	DATE	DESCRIPTION	APPVD.	MERIDIAN MGA-55													