
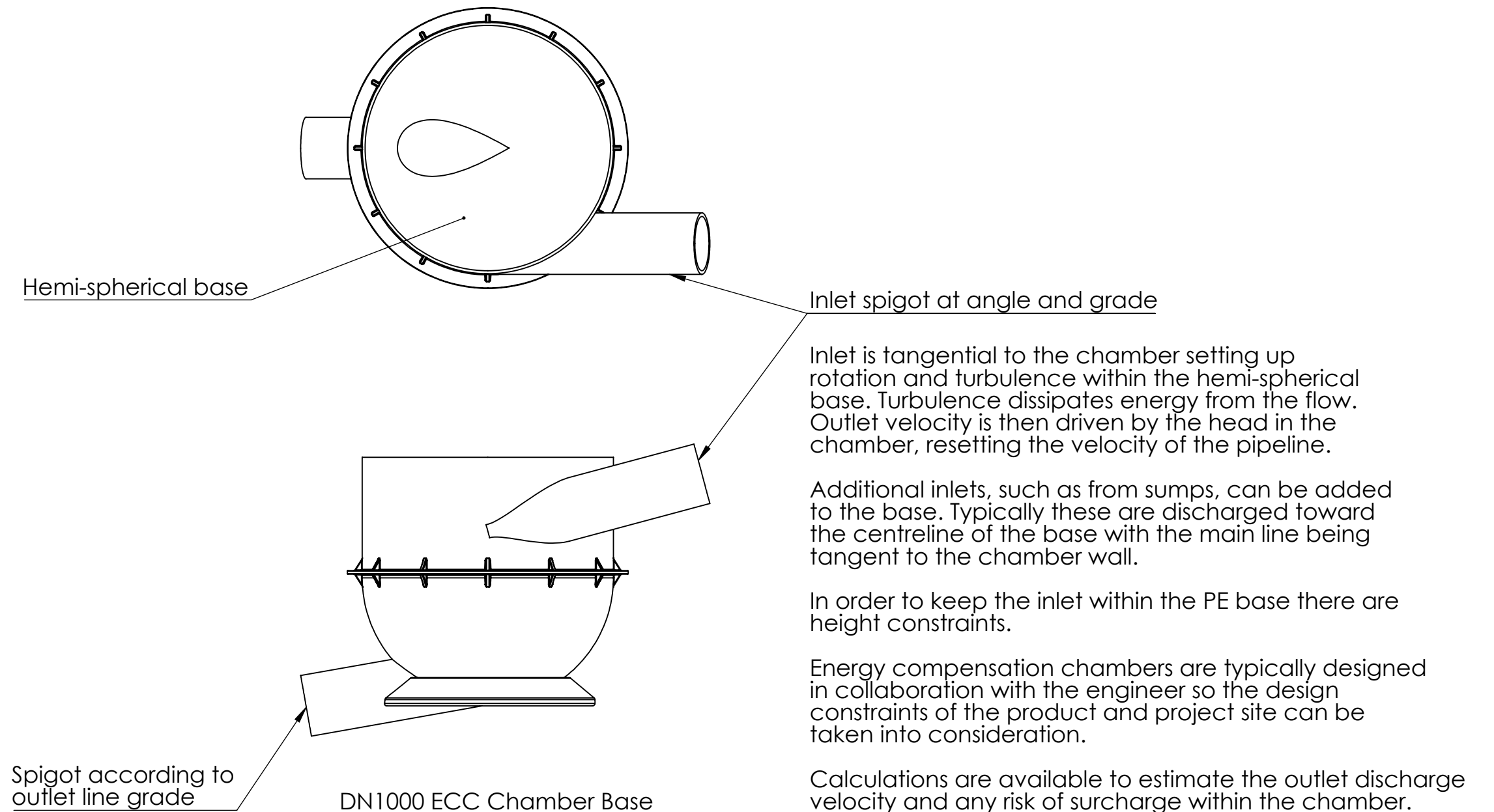



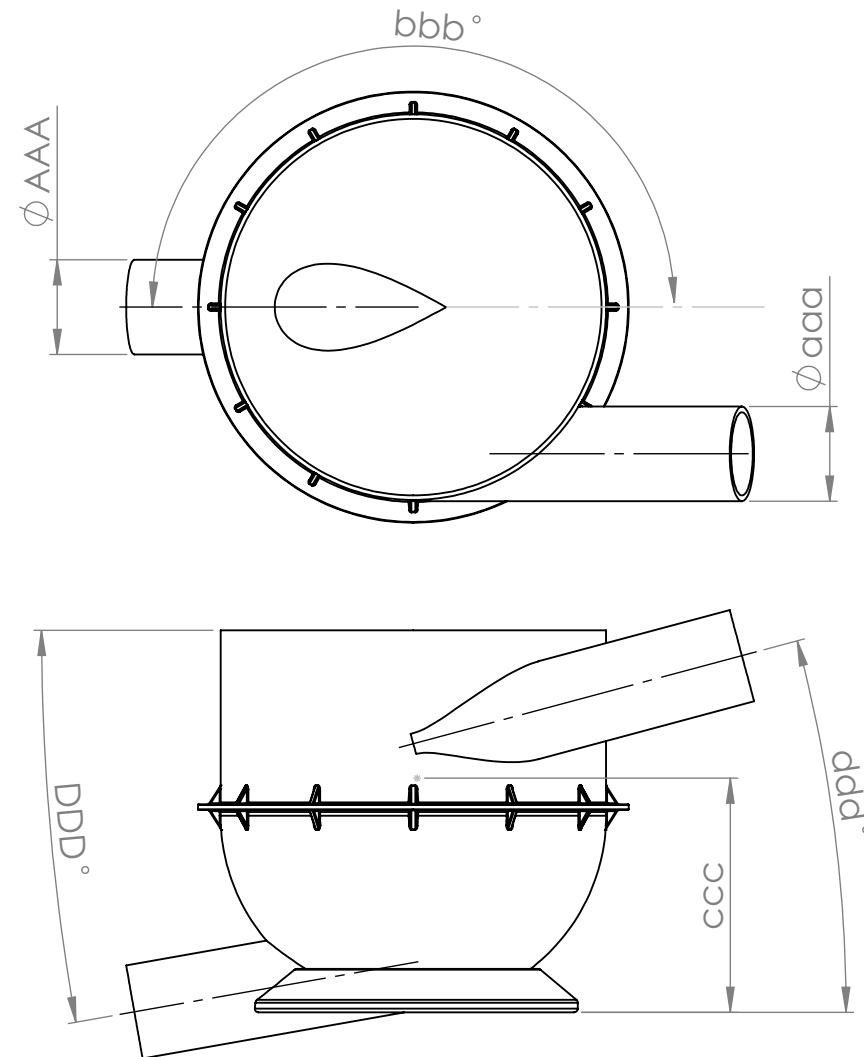
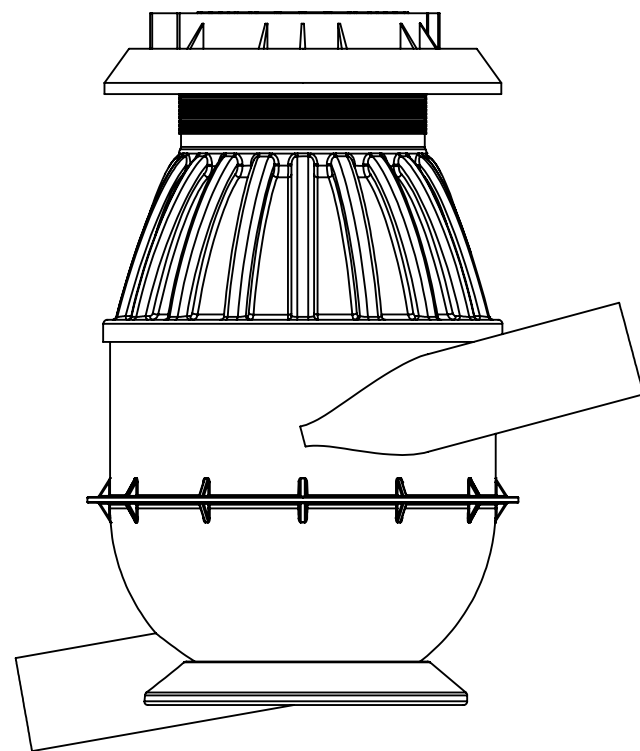
ROMOLD DN1000 energy compensation chambers for stormwater or pressure sewer discharge.  
 Maximum depth to invert is 5m.  
 Maximum groundwater height is 4m.  
 Suitable for Class D traffic loading (meeting HN-HO-72).

Bases are fabricated to meet project requirements with spigots at inlet and outlet.

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH: TOLERANCES: LINEAR: ANGULAR:				FINISH:		DEBUR AND BREAK SHARP EDGES		DO NOT SCALE DRAWING		REVISION		1			
GENERAL LAYOUT															
	NAME		SIGNATURE		DATE				<div><div>AUSTRALASIA MOULDING LTD</div></div>						
DRAWN	S.McDonald				10.04.24										
CHK'D															
APPV'D															
MFG															
Q.A						MATERIAL:		DWG NO. ROMOLD ECC Chamber Drawings						A3	
						Polypropylene									
							SCALE: 1:20							SHEET 1 OF 5	



UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH: TOLERANCES: LINEAR: ANGULAR:				FINISH:		DEBUR AND BREAK SHARP EDGES		DO NOT SCALE DRAWING		REVISION     1	
								ECC Base Concept			
DRAWN		NAME S.McDonald		SIGNATURE		DATE 10.04.24		<div><div>AUSTRALASIA MOULDING LTD</div></div>			
CHK'D											
APPV'D											
MFG											
Q.A											
						MATERIAL:  Polyethylene		DWG NO. ROMOLD ECC Chamber Drawings		A3	
								SCALE: 1:20		SHEET 2 OF 5	




ROMOLD DN1000 Energy Compensation Chamber  
with polyethylene Round-Bottom (RB) base.

Inlet and outlet spigots sized to suit connection  
to pipeline.

Fabricated in New Zealand.

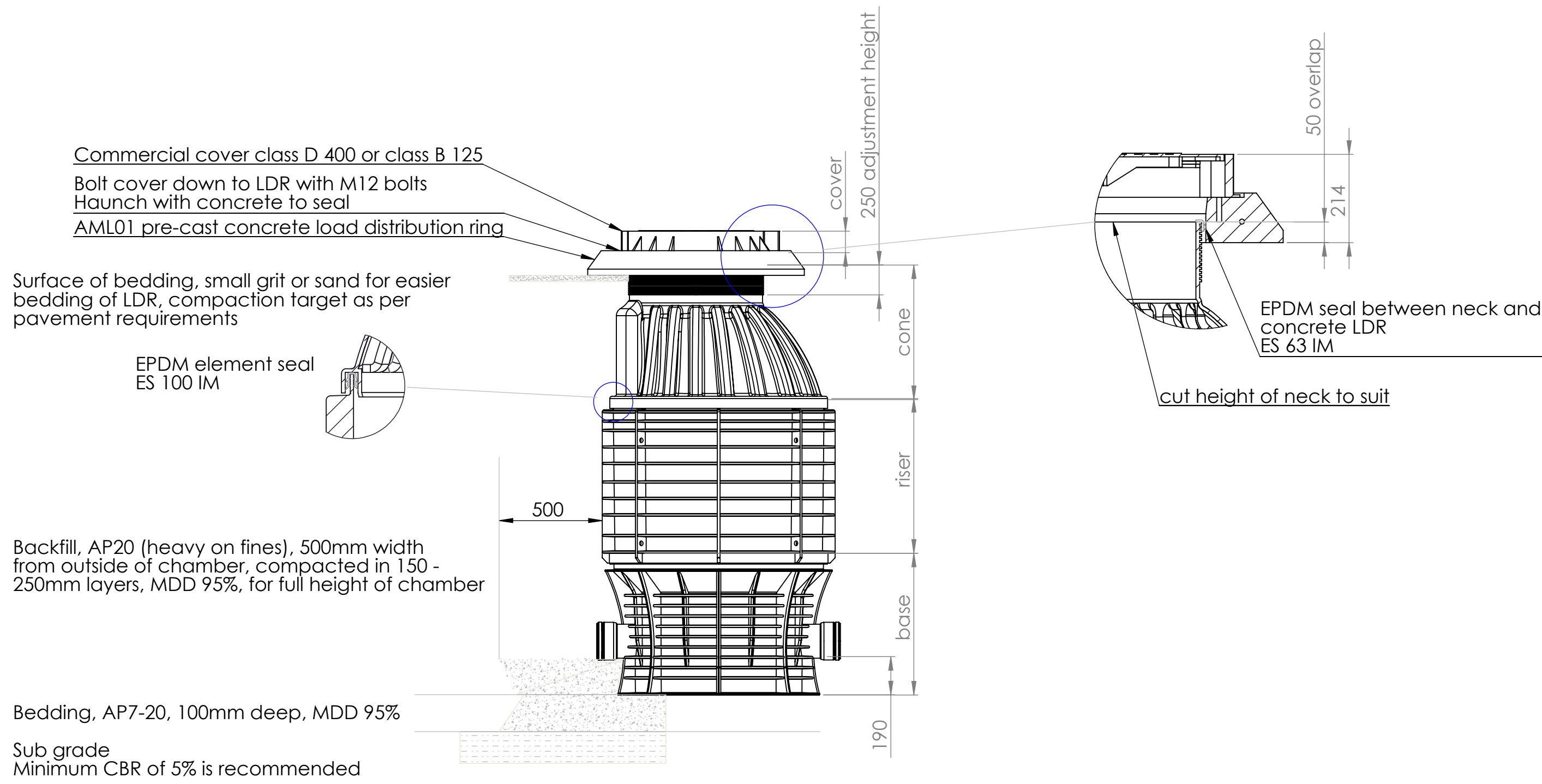
Discharge Chamber Base Specification	
Manhole Number	
Outlet	
Grade	
Main Line Inlet	
Pipe type, size, SDR	
Angle	
Invert level	
Grade	
Inlet 2	
Pipe type, size, SDR	
Angle	
Invert level	
Grade	


Contact us to learn more.

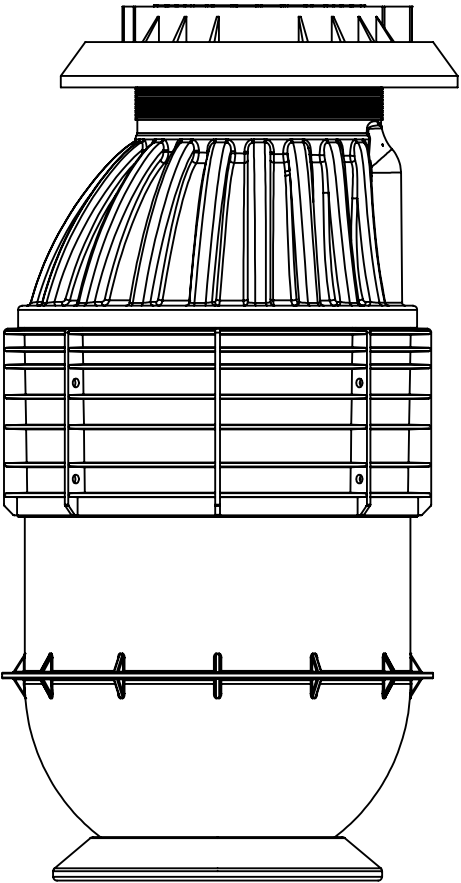
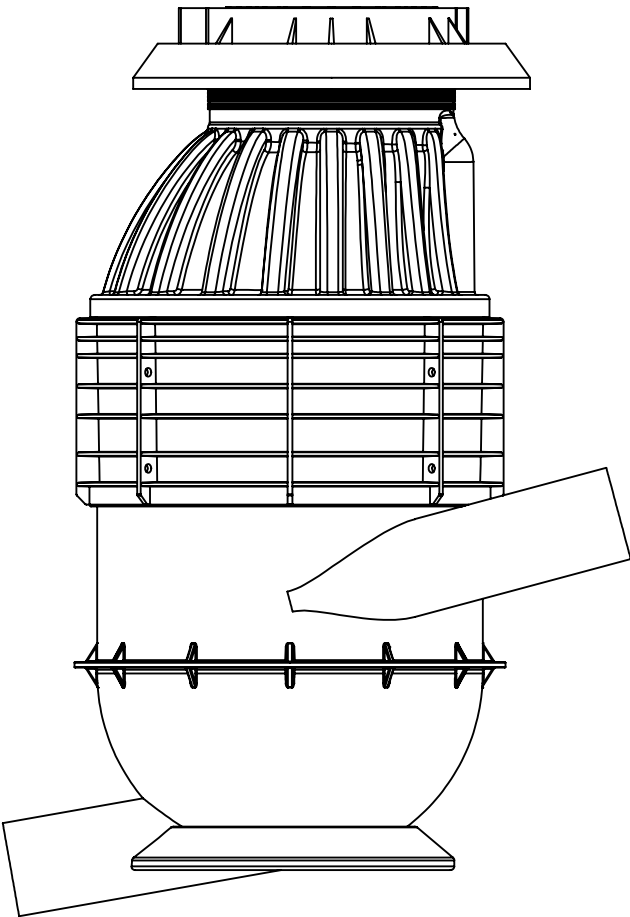
UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH: TOLERANCES: LINEAR: ANGULAR:				FINISH:		DEBUR AND BREAK SHARP EDGES	DO NOT SCALE DRAWING	REVISION	1
							ENERGY COMPENSATION CHAMBER		
	NAME	SIGNATURE	DATE				 AUSTRALASIA MOULDING LTD		
DRAWN	S.McDonald		10.04.24						
CHK'D									
APPV'D									
MFG									
Q.A							DWG NO. ROMOLD ECC Chamber Drawings		
							SCALE:1:20		
							SHEET 3 OF 5		

MATERIAL:  
Polyethylene Base  
Polypropylene Upper Units


A3



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								INSTALLATION					
		NAME		SIGNATURE		DATE						<div><div>AUSTRALASIA MOULDING LTD</div></div>	
DRAWN		S.McDonald				10.04.24							
CHK'D													
APPV'D													
MFG													
Q.A													



Available in DXF or DWG formats.  
Other drawings available. Please enquire.

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH: TOLERANCES: LINEAR: ANGULAR:				FINISH:		DEBUR AND BREAK SHARP EDGES	DO NOT SCALE DRAWING	REVISION	1
							CAD BLOCKS		
	NAME	SIGNATURE	DATE				 AUSTRALASIA MOULDING LTD		
DRAWN	S.McDonald		10.04.24						
CHK'D									
APPV'D									
MFG									
Q.A						MATERIAL: Polypropylene	DWG NO. ROMOLD ECC Chamber Drawings	A3	
							SCALE:1:20	SHEET 5 OF 5	