
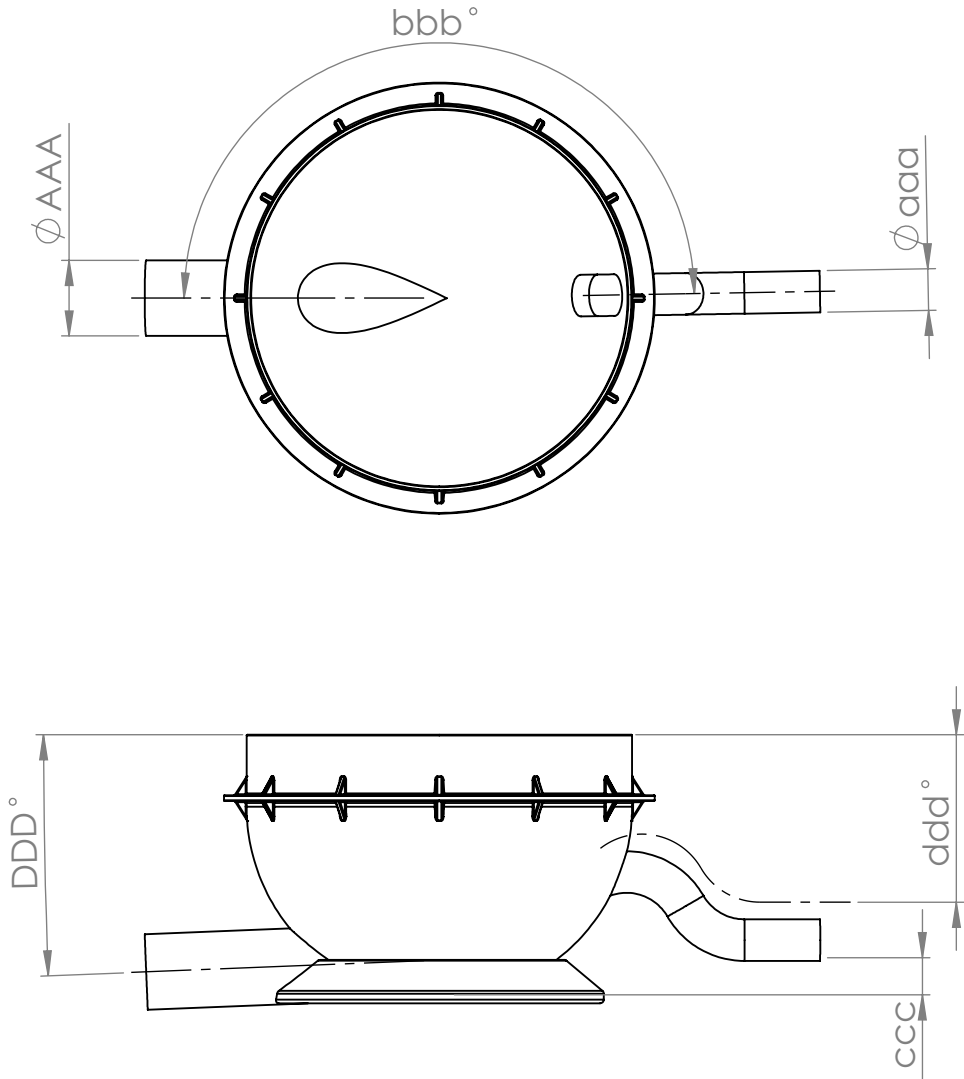
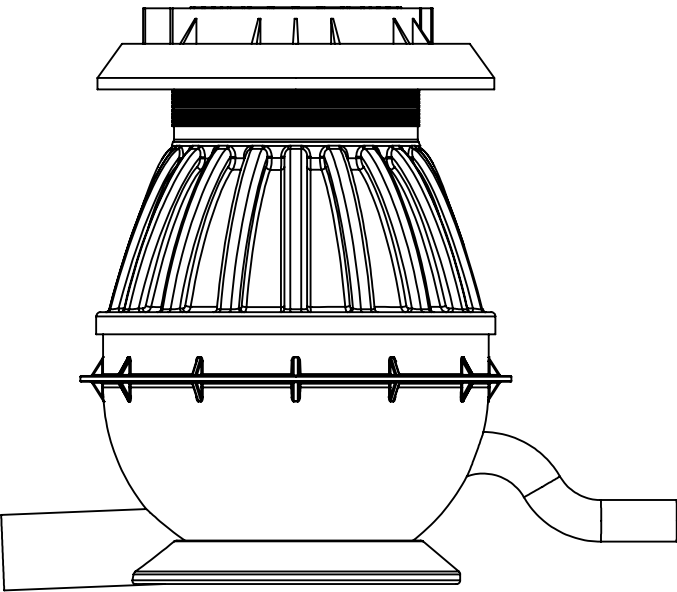


ROMOLD DN1000 manhole chambers for pressure sewer discharge.
Maximum depth to invert is 5m.
Maximum groundwater height is 4m.
Suitable for Class D traffic loading (meeting HN-HO-72).

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						
DRAWN	S.McDonald				10.04.24						
CHK'D											
APPV'D											
MFG											
Q.A							MATERIAL: Polypropylene		DWG NO.		A3
									ROMOLD Discharge Chamber Drawings		
									SCALE: 1:20		SHEET 1 OF 5




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

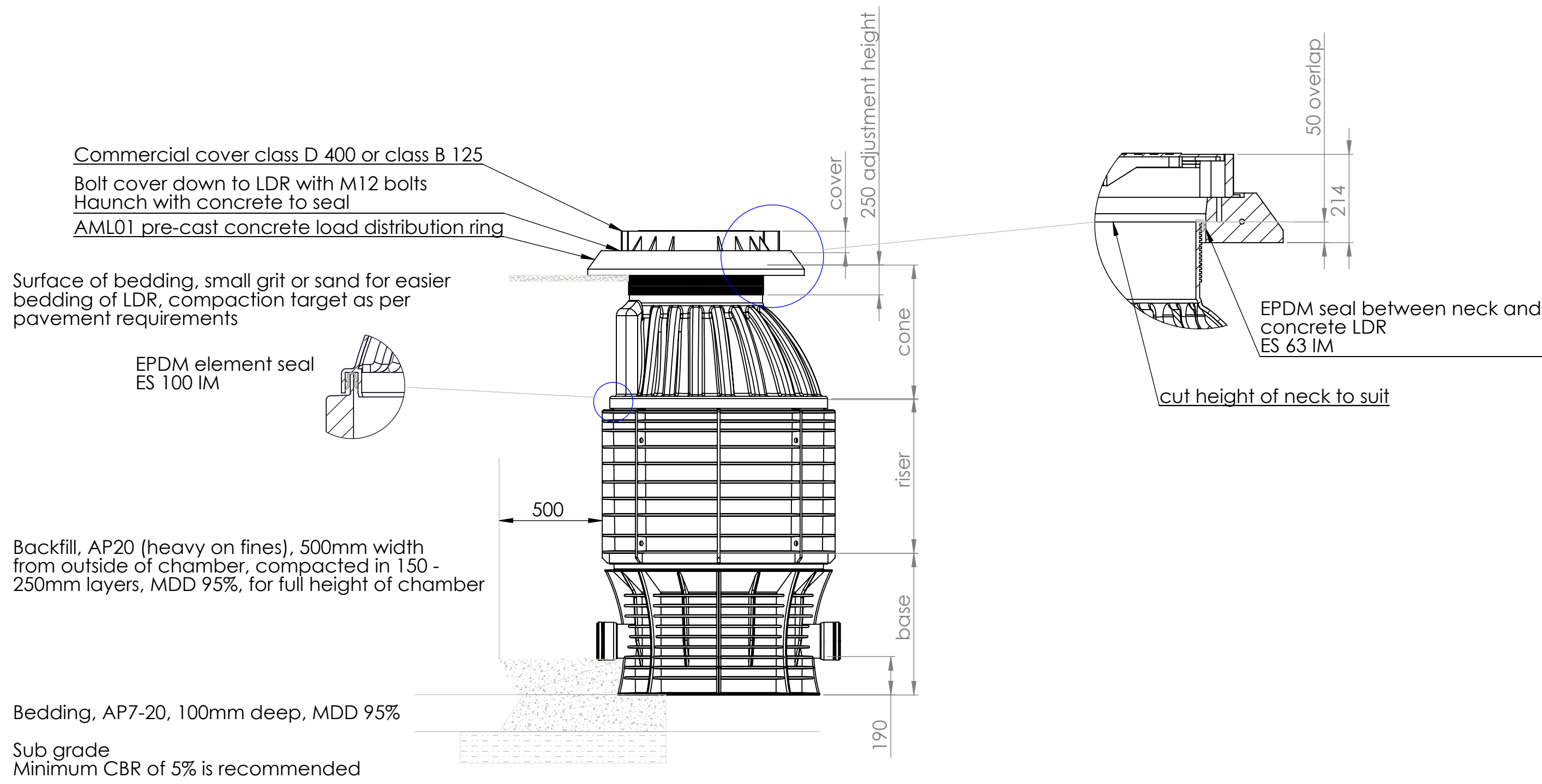
Double bend on inlet to maintain a full line
from pump station. Outlet sized to suit connection
to gravity sewer.


Fabricated in New Zealand.

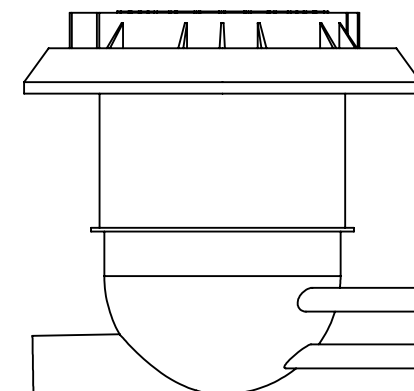
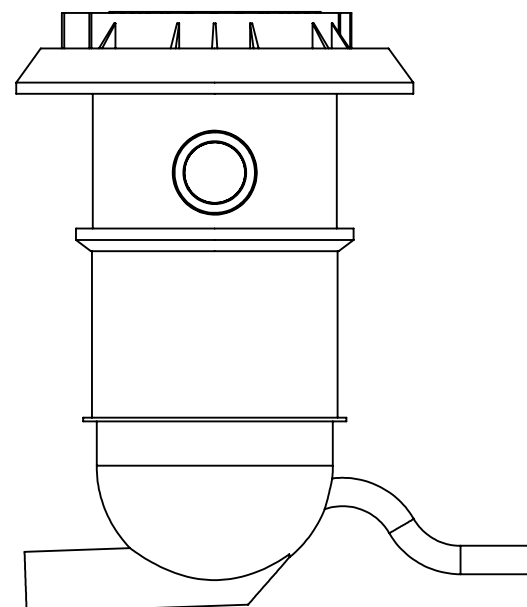
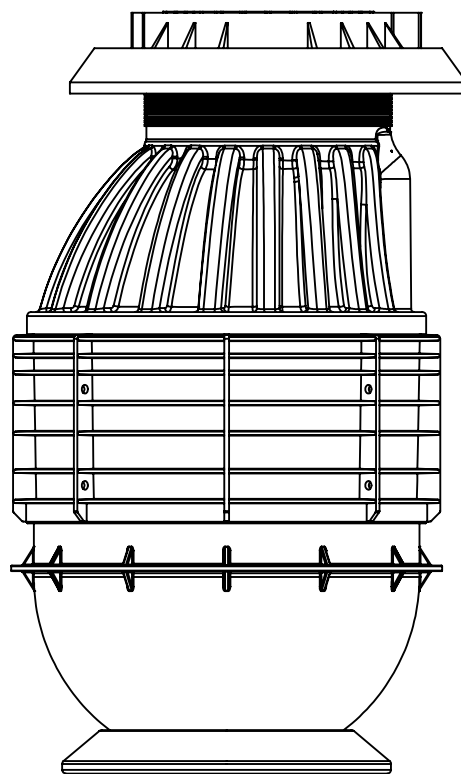
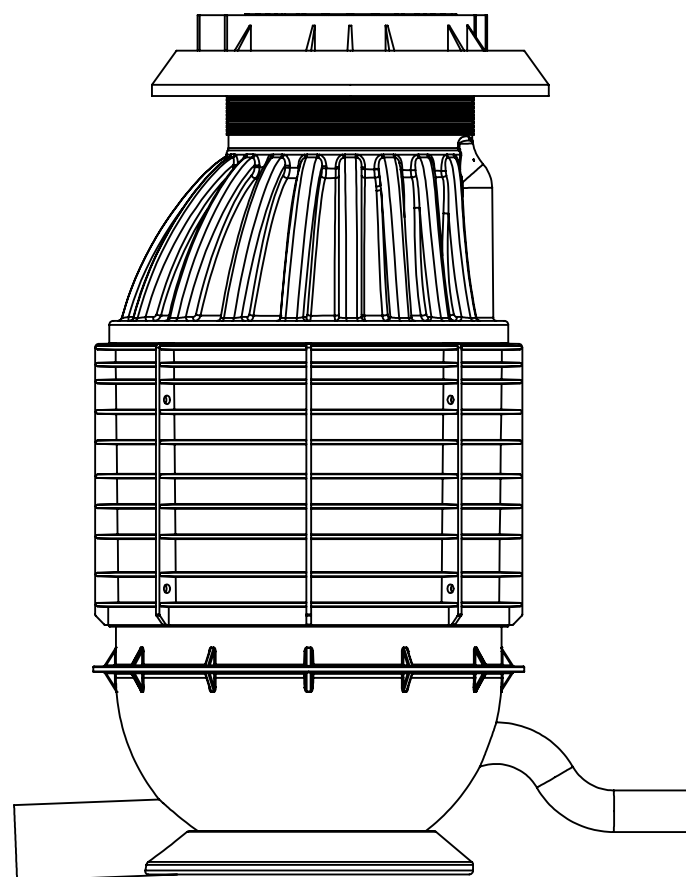
Discharge Chamber Base Specification	
Manhole Number	
Outlet	
Pipe type, size, SDR	
Grade	
Discharge Inlet	
Pipe type, size, SDR	
Angle	
Invert level	
Grade	
Inlet 2	
Pipe type, size, SDR	
Angle	
Invert level	
Grade	

Contact us to learn more.


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							DISCHARGE CHAMBER		
DRAWN	NAME	SIGNATURE	DATE				 A3		
CHK'D	S.McDonald		10.04.24						
APPV'D									
MFG									
Q.A									
				MATERIAL: Polyethylene Base Polypropylene Upper Units			DWG NO. ROMOLD Discharge Chamber Drawings		
							SCALE:1:20		
							SHEET 3 OF 5		



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DRAWN				NAME	SIGNATURE		INSTALLATION		
CHK'D				S.McDonald			 AUSTRALASIA MOULDING LTD		
APPV'D									
MFG									
Q.A									
						MATERIAL:	Polypropylene		
							DWG NO. ROMOLD Discharge Chamber Drawings		
							A3		
							SCALE: 1:20		
							SHEET 4 OF 5		



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		
DRAWN	NAME	SIGNATURE	DATE				 AUSTRALASIA MOULDING LTD		
CHK'D	S.McDonald		10.04.24						
APPV'D									
MFG									
Q.A									
						MATERIAL:	Polypropylene		
							DWG NO. ROMOLD Discharge Chamber Drawings		
							A3		
							SCALE:1:20		
							SHEET 5 OF 5		