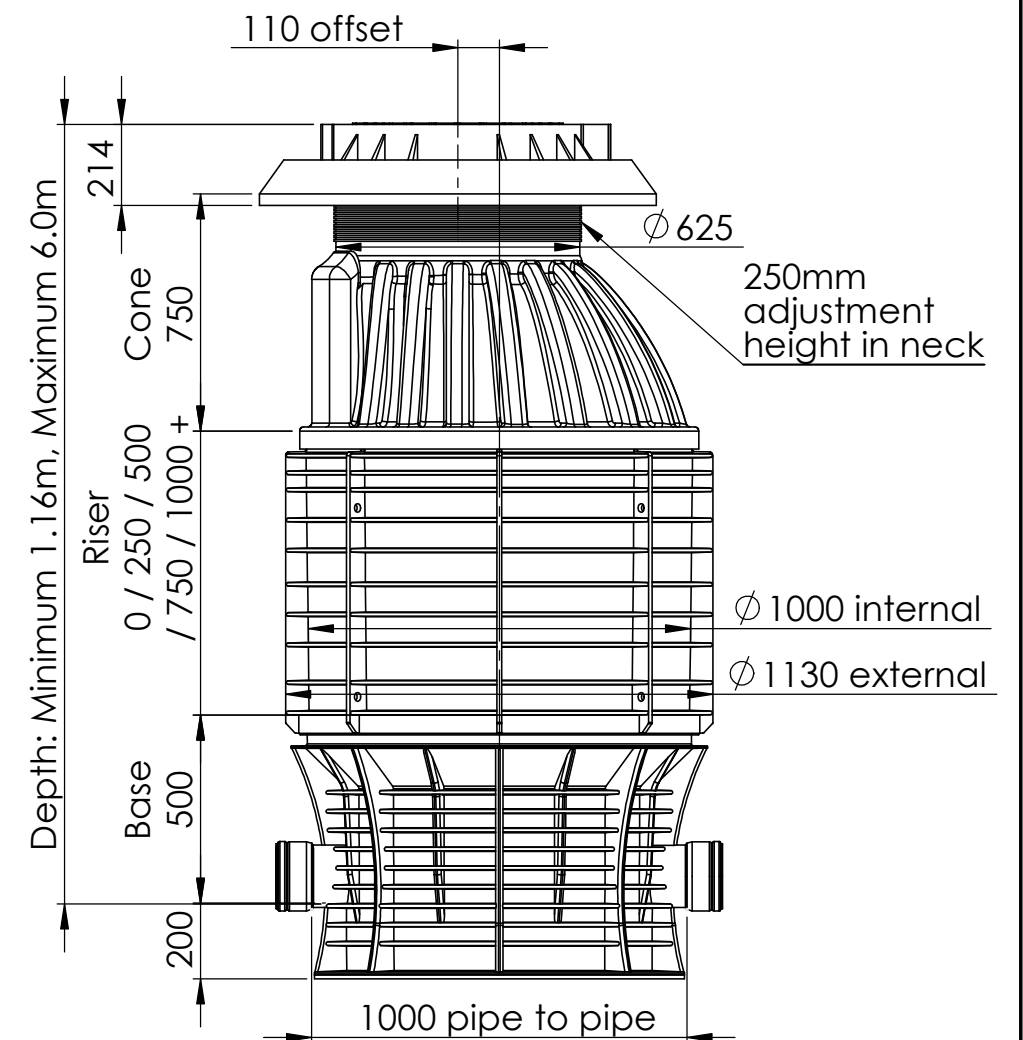
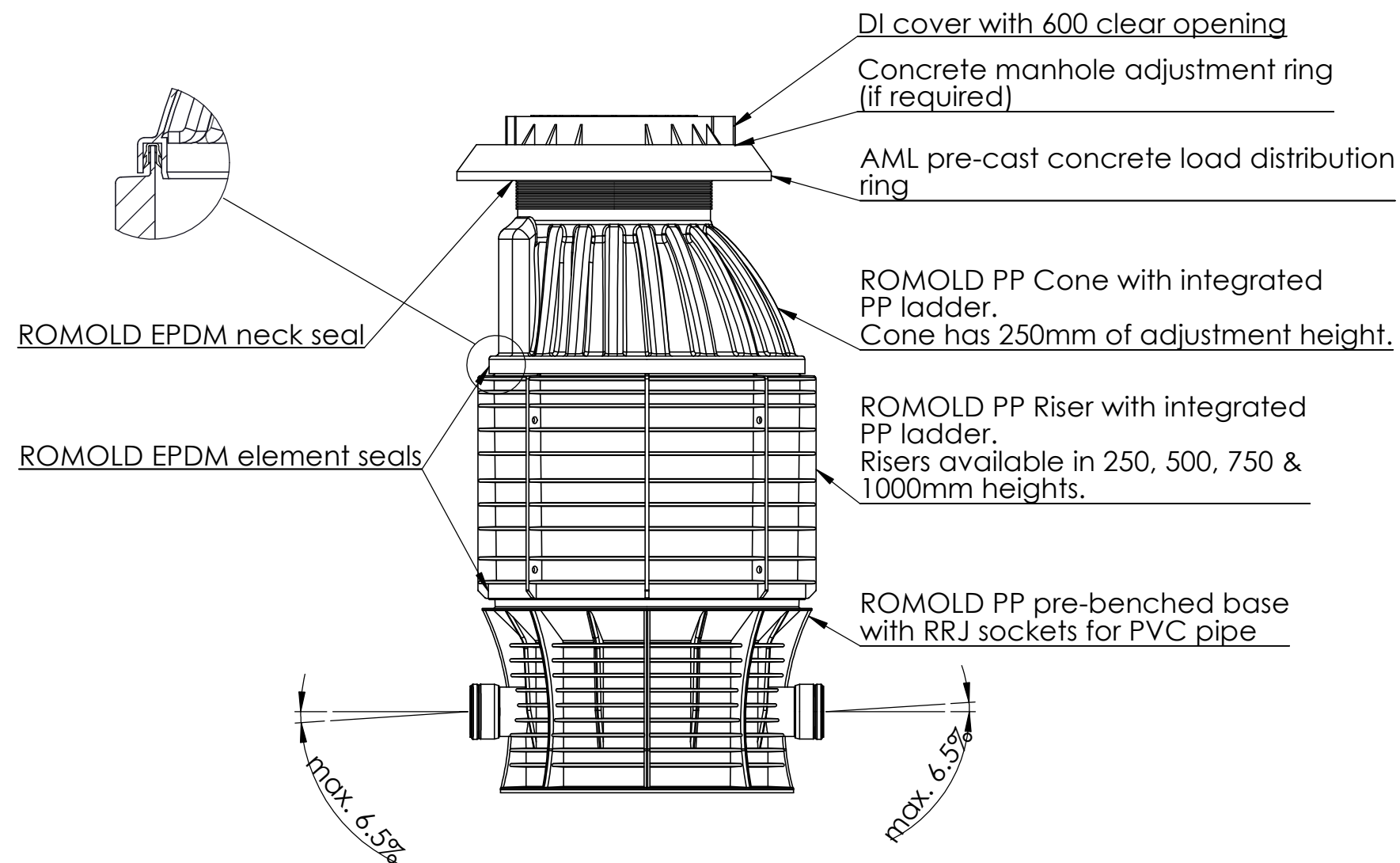




ROMOLD DN1000 manhole chambers are approved to EN 13598-2.
 Maximum depth to invert is 6m.
 Maximum groundwater height is 5m.
 Suitable for Class D traffic loading (meeting HN-HO-72).
 Bases are applicable for PVC pipe sizes of DN150, DN175, DN225, DN300 & DN375.
 Pre-benched bases have +/-3.75° of angular alignment per socket.
 Maximum pipe grade for pre-benched base is 6.5%.
 Fall through pre-benched base is 0.5%.
 Custom bases are available for larger pipe sizes, different pipe materials or inlet arrangements that are outside of our pre-benched options.

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						 AUSTRALASIA MOULDING LTD					
DRAWN	S.McDonald				02.04.20											
CHK'D																
APPV'D																
MFG																
Q.A							MATERIAL:			DWG NO. ROMOLD DN1000 Manhole Chamber					A3	
							Polypropylene									
										SCALE:1:20					SHEET 1 OF 10	

