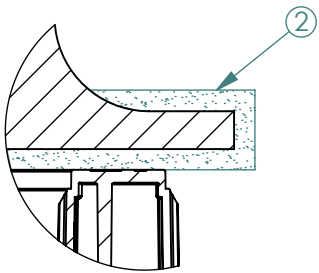
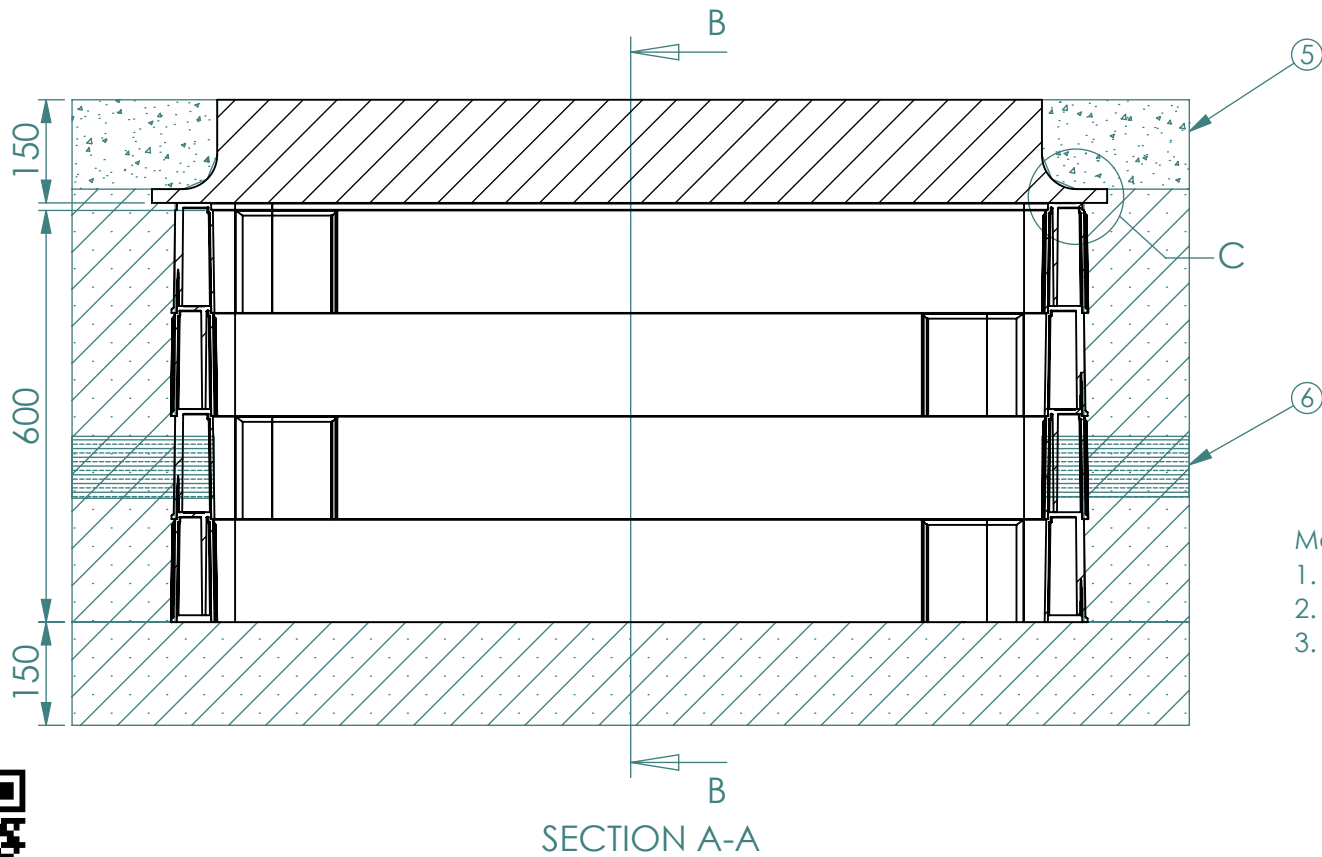


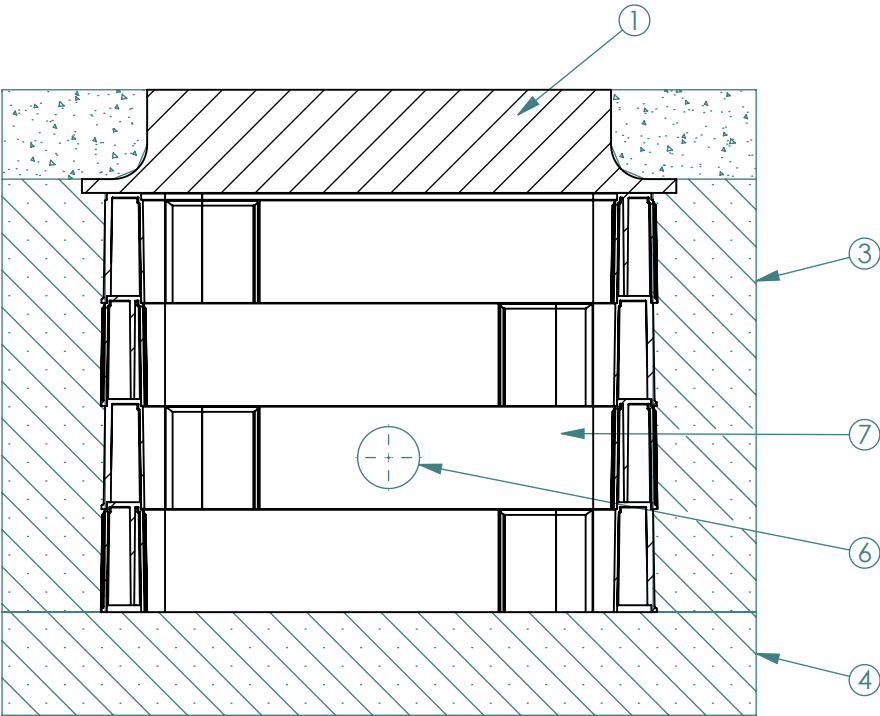
ITEM	DESCRIPTION
1	Cubis AX-S D400 Ductile Frame & Cover - 150mm Deep
2	10mm Mortar
3	Type 1 MOT Compacted Backfill
4	150mm Dry Lean Mix Compacted Concrete Base
5	Asphalt as per HAUC Requirements
6	90mm Ducting
7	1200x675x600mm Ultima Connect Chamber

- Notes.
- 1. MINIMUM COVER TO CROWN OF DUCTS TO BE 450MM
 - 2. BEDDING MORTAR TO COMPLY WITH HA104/09
 - 3. BASE TO BE COMPACTED DRY LEAN MIX CONCRETE
 - 4. BOTTOM CHAMBER SECTION TO BE SET 20MM INTO FLOOR



DETAIL C

- Mortar.
- 1. MINIMUM 10MM UNDER FLANGE
 - 2. MINIMUM 10MM OVER FLANGE
 - 3. MINIMUM 50MM WIDER THAN FLANGE



SECTION B-B



Copyright of Cubis. No part of this document may be communicated, copied or used without prior permission of Cubis.

www.Cubis-Systems.com

Date	04/09/18	Third Angle Projection		Material		-		TITLE			Gicaclear CW2 Ultima Connect Chamber & AX-S D400 Ductile Frame & Cover		.	--/--/--	.	.							
Drawn	CH			Finish		-		DIMS		SIZE			DWG NO		SHEET 1 OF 1		REV	.	--/--/--	.	.		
Appr.	CH	Weight		N/A	Tolerance unless Otherwise Stated		+1,-1		mm		A3			16597 - 02		.		Rev	Date	Revision History: Description		Drwn	Appr