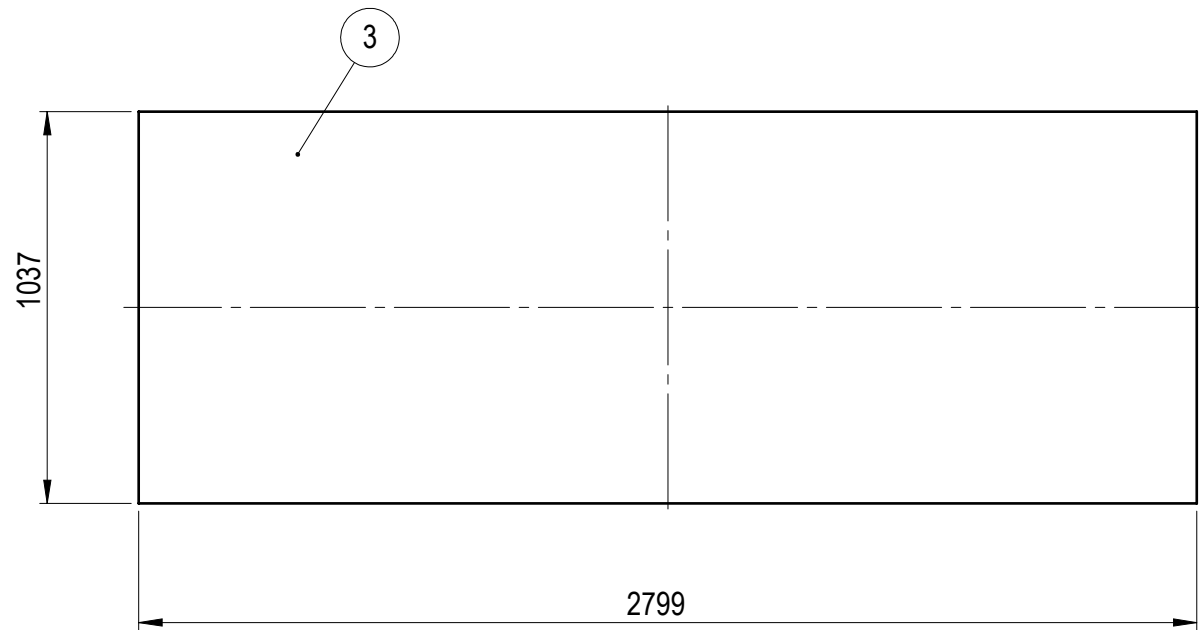
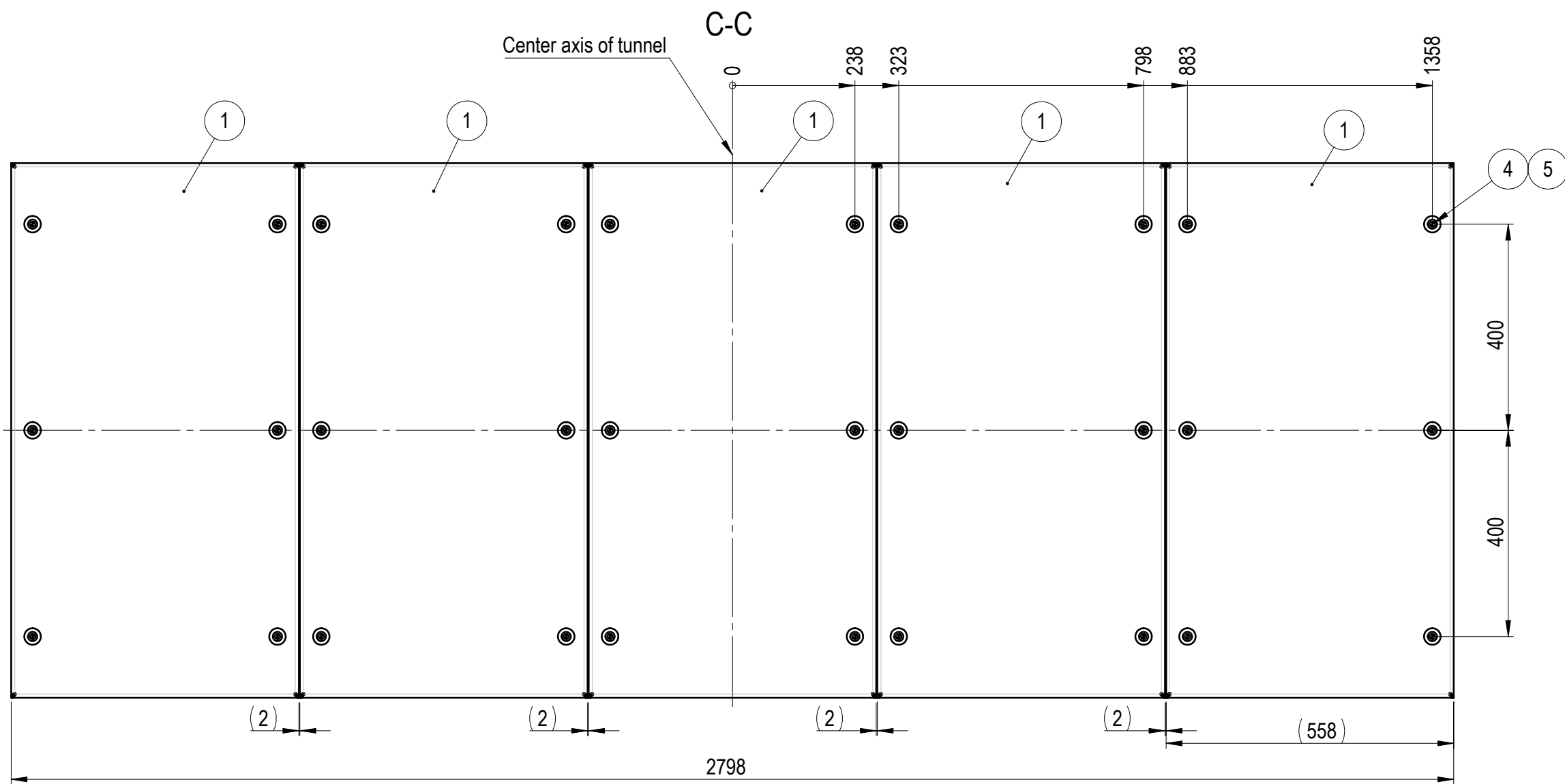
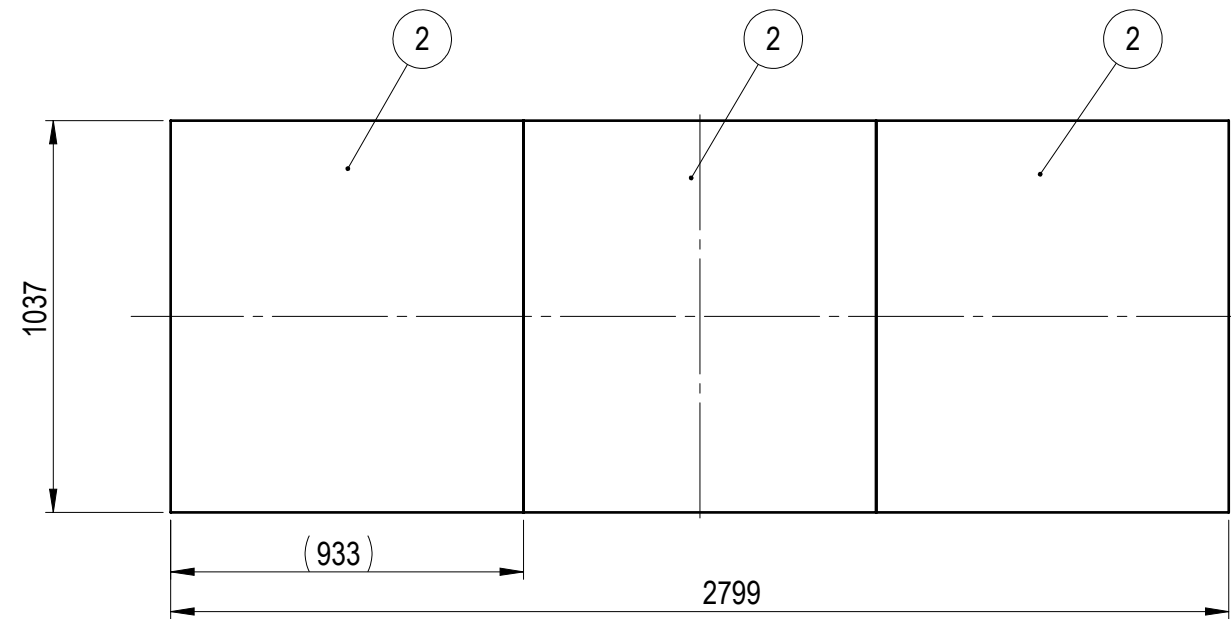


A
SCALE: 1 : 20

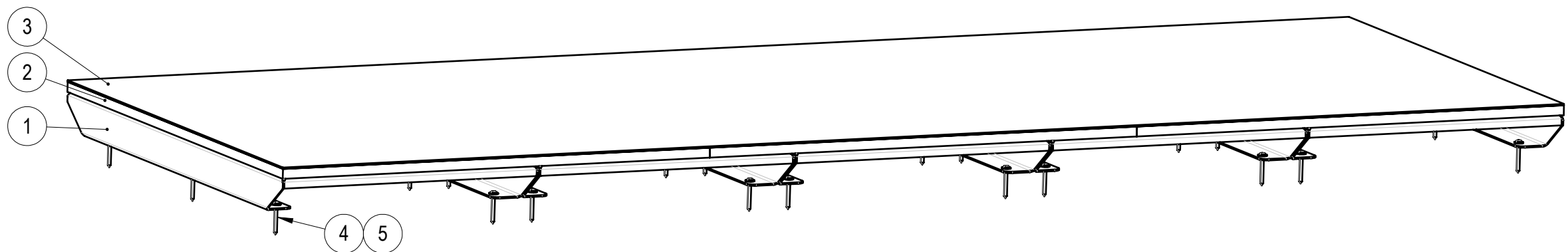


B-B
SCALE: 1 : 20



Installation Instructions:

- Fasten the fairing segments 1 to the concrete surface using nail dowels 4 and large plain washers 5 .
Follow the manufacturer's installation instructions of nail dowels 4 for correct hole diameter, depth, and hammer-in procedure.
- Apply contact adhesive to the bottom surface of micropore rubber sheets 2 & the top surfaces of fairing segments 1 then press them together firmly.
- Using the same contact adhesive, bond the floor top layer 3 onto the micropore rubber 2 , ensuring full surface contact.



NO.	PART NO		DESCRIPTION		MATERIAL		PROCESSING		REVISION	WEIGHT	QTY	
1	105-30510-01		Fairing segment 1		DX51D+Z275		LCB			19.29	5	
2	105-30510-02		Micropore rubber sheet		Micropore rubber		COTS CND			19.35	3	
3	105-30510-03		REMP Rubber floor top layer entrance		REMP UR RP		COTS CND			11.25	1	
4	Mungo_MNA-Z_6x60		Nail dowel		-		COTS			0.04	30	
5	ISO7093 (DIN9021) M6		Large plain washer		HDG-HV200		COTS			0.00	30	
WEMPS ENGINEERING SERVICES			MATERIAL		WEIGHT		DEBURR AND BREAK SHARP EDGES DO NOT SCALE DRAWING		REVISION	DATE		
			SURFACE PROTECTION		MACHINING		THERMAL CUTTING		WELDING		SCALE	FORMAT
			-		ISO 2768 mK		ISO 9013 221		ISO 13920 BF		1:10	A2
	NAME	SIGNATURE	PART NO.								SHEET 1/1	
Designed by	D. Dislers		105-30510-00 Entrance side floor fairing									
Drawn by	D. Dislers											
Technical ref.												