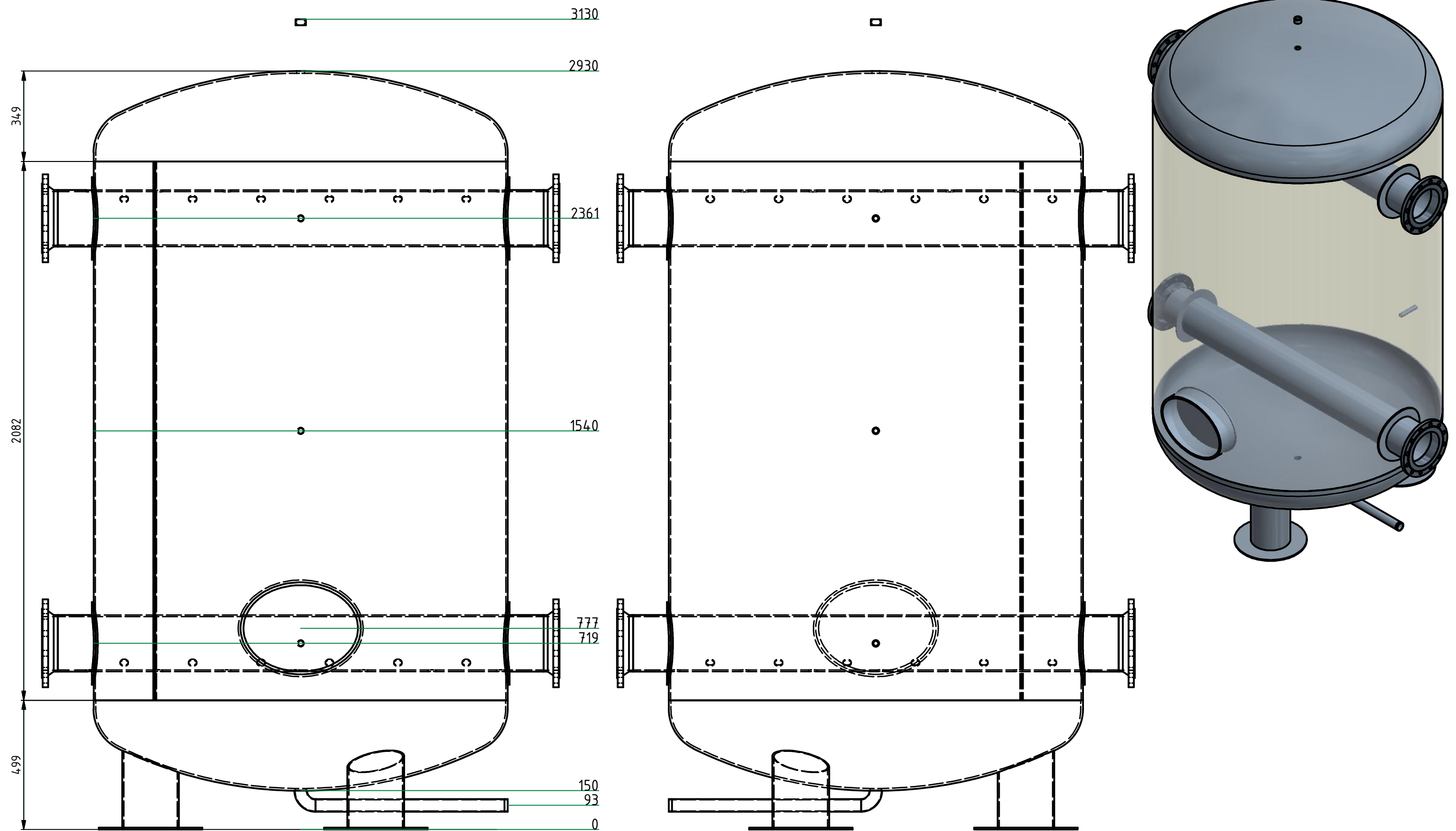




Projektparameter:
Facility: heating
material:
Type: DN1600 5000 Liter
design standard: in-house_standard

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Ref.: 178882

Design pressure [bar]: 10
Design temperature [°C]: 110
Diameter [mm]: 1600
Diagonal dimension [mm]: 3171

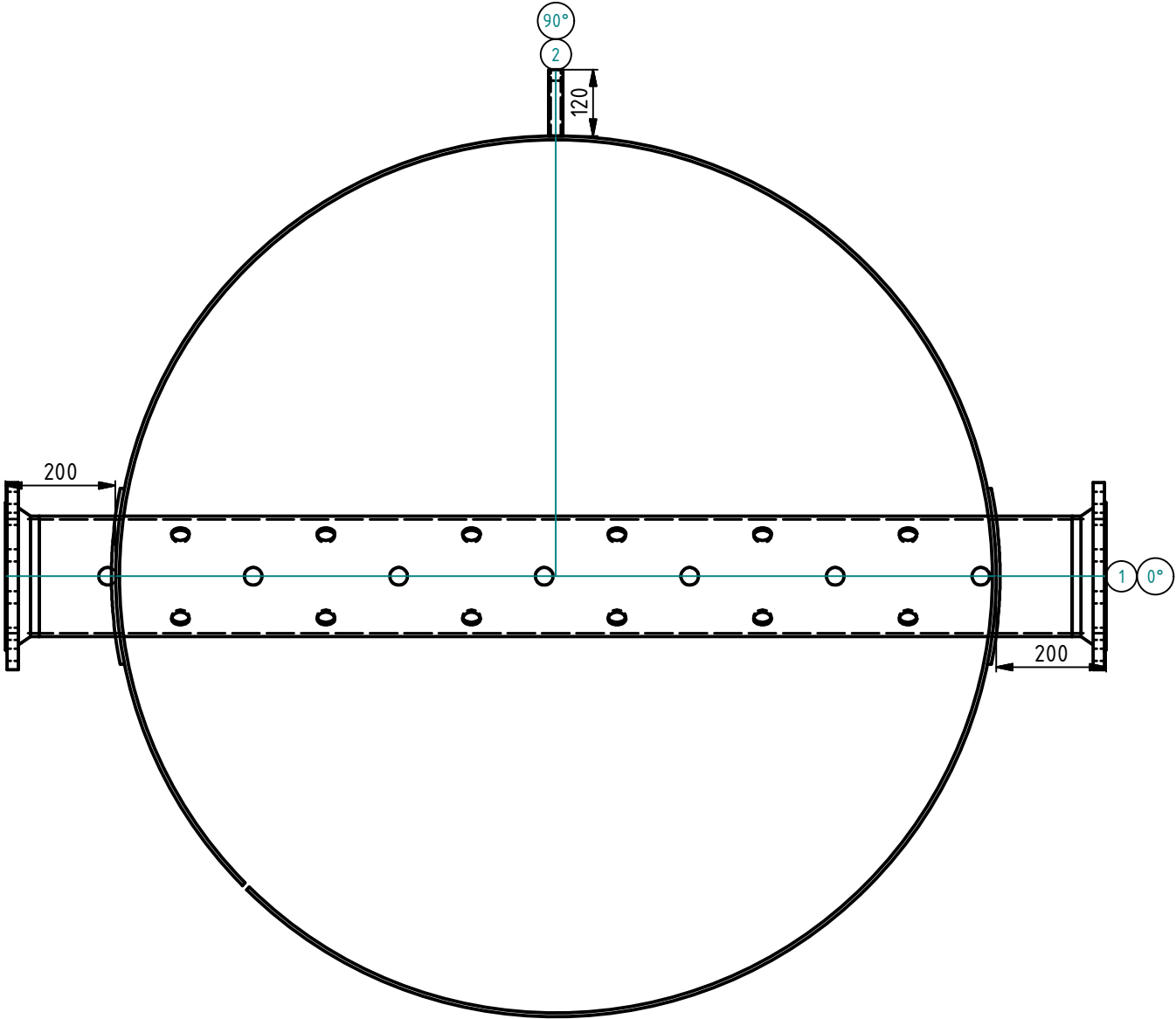
Weights:
Shell perforated (t=7): 557 kg
1 dished boiler head (t=8.4): 177 kg
Total weight: 1132 kg

ventilation: sleeve 1" L=200

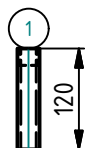
Rezervor tampon 5000 litri, Bucuresti

Dieselweg 2 - 48493 Wettringen
Tel.: 02557-93930 - Fax: 02557-939330
info@sinusverteiler.com - www.sinusverteiler.com

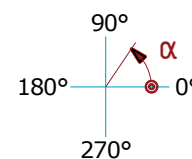
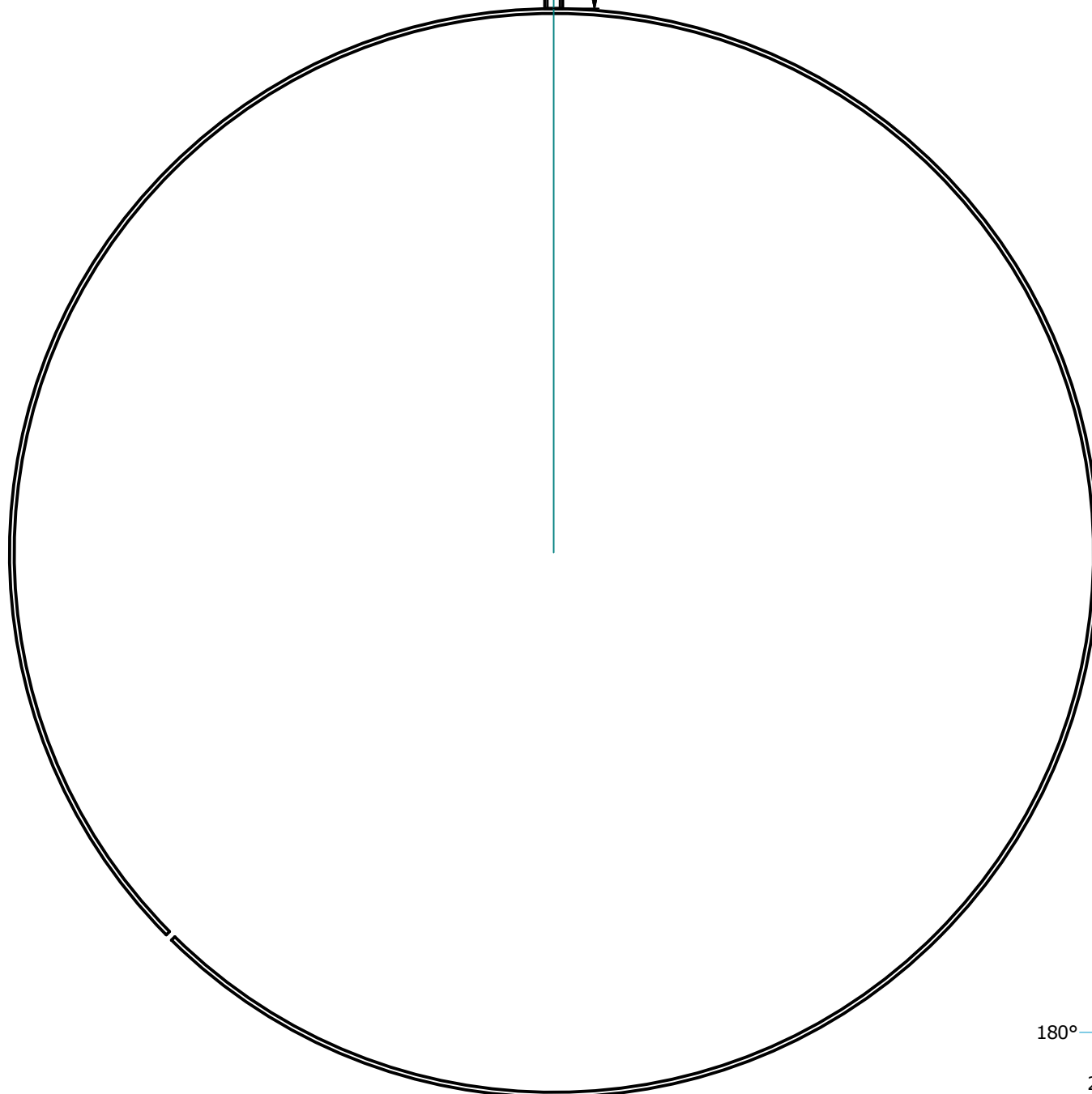
Pos $\alpha(^{\circ})$	Size Remark
1 0°	flange DN200-PN16 L=200 -
2 90°	sleeve 1/2" L=120 -



PROSINUS® X	Project 178882
	Sheet 2 of 6
Level at z=2361	
Rezervor tampon 5000 litri, Bucuresti	
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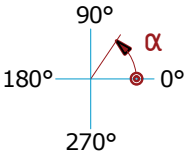
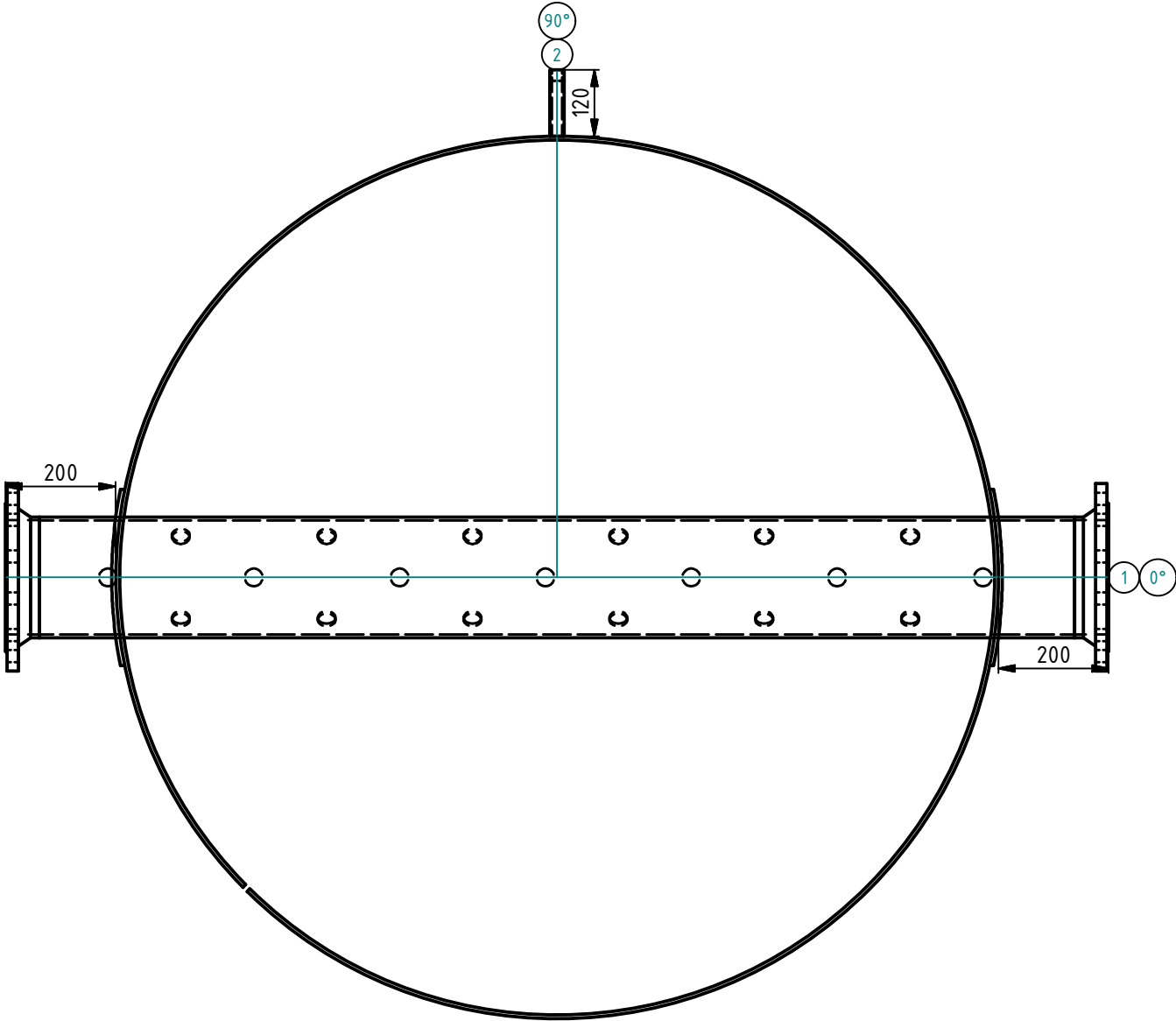


Pos $\alpha(^{\circ})$	Size Remark
1 90°	sleeve 1/2" L=120 -

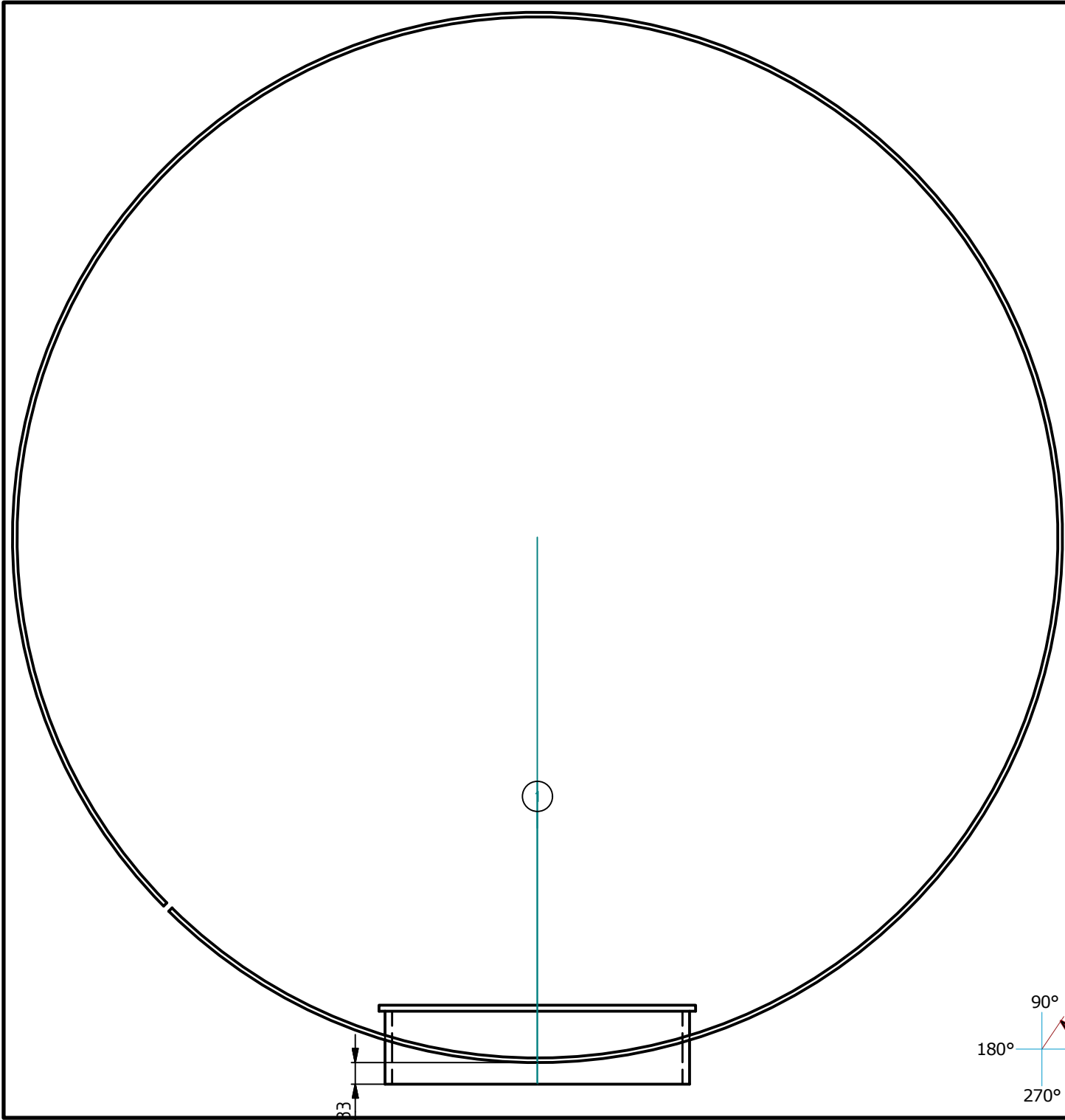


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	Sheet 3 of 6
Level at z=1540	
Rezervor tampon 5000 litri, Bucuresti	
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Pos $\alpha(^{\circ})$	Size Remark
1 0°	flange DN200-PN16 L=200 -
2 90°	sleeve 1/2" L=120 -

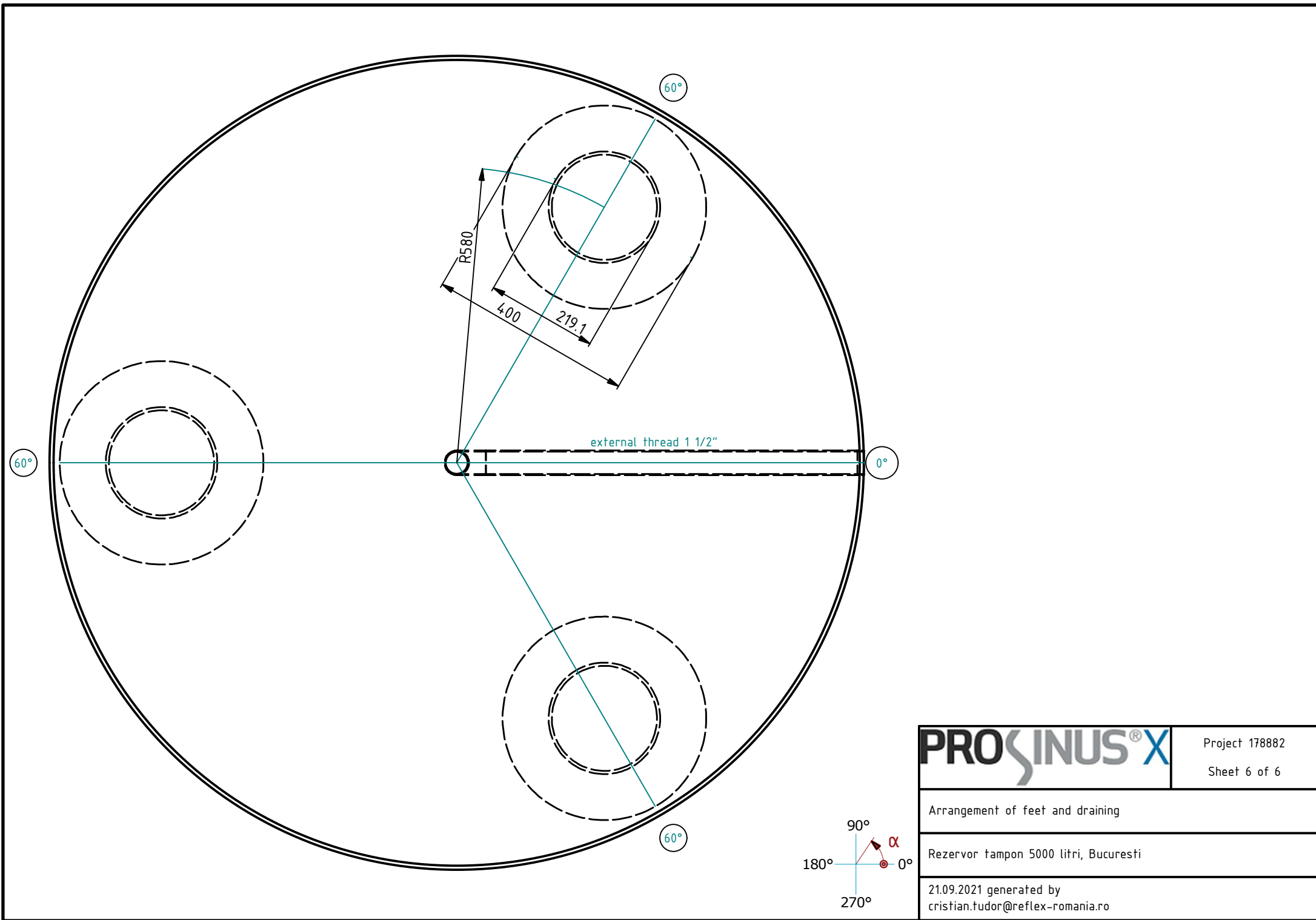


	Project 178882
	Sheet 4 of 6
Level at z=719	
Rezervor tampon 5000 litri, Bucuresti	
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Pos $\alpha(^{\circ})$	Size z=...: Remark
1 270°	man hole L=33 z=777

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	Sheet 5 of 6
level-free nozzles and revision openings	
Rezervor tampon 5000 litri, Bucuresti	
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Project 178882

Sheet 6 of 6

Arrangement of feet and draining

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