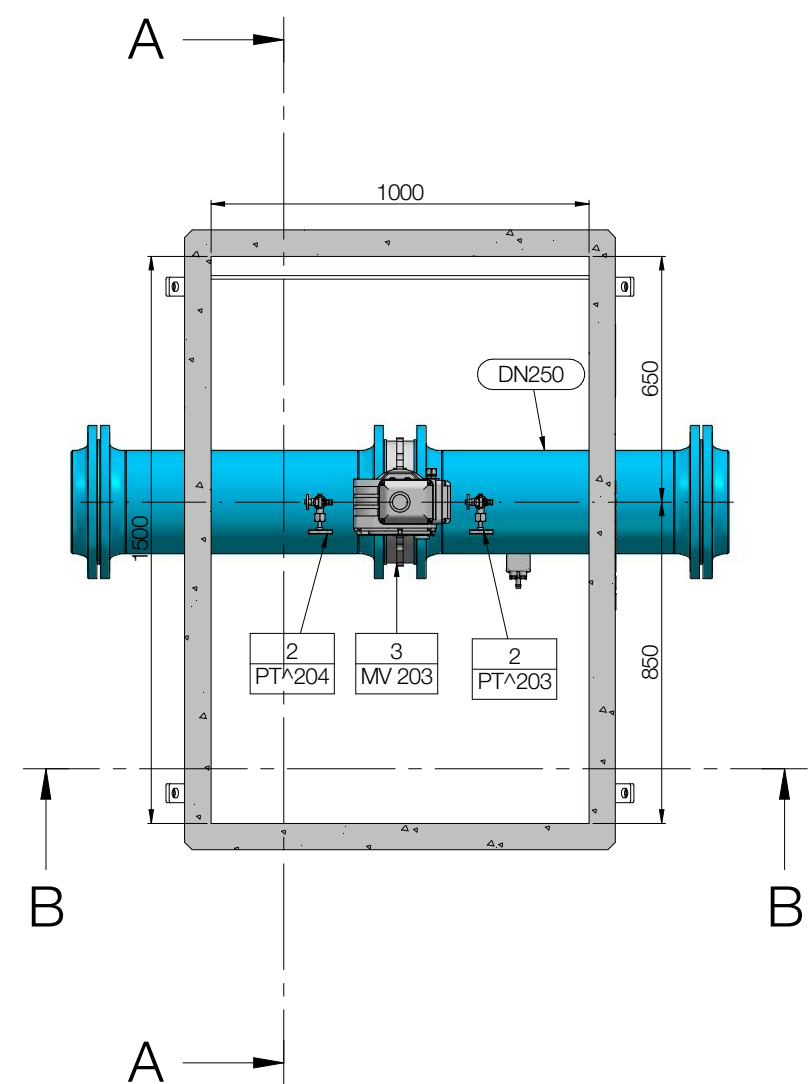
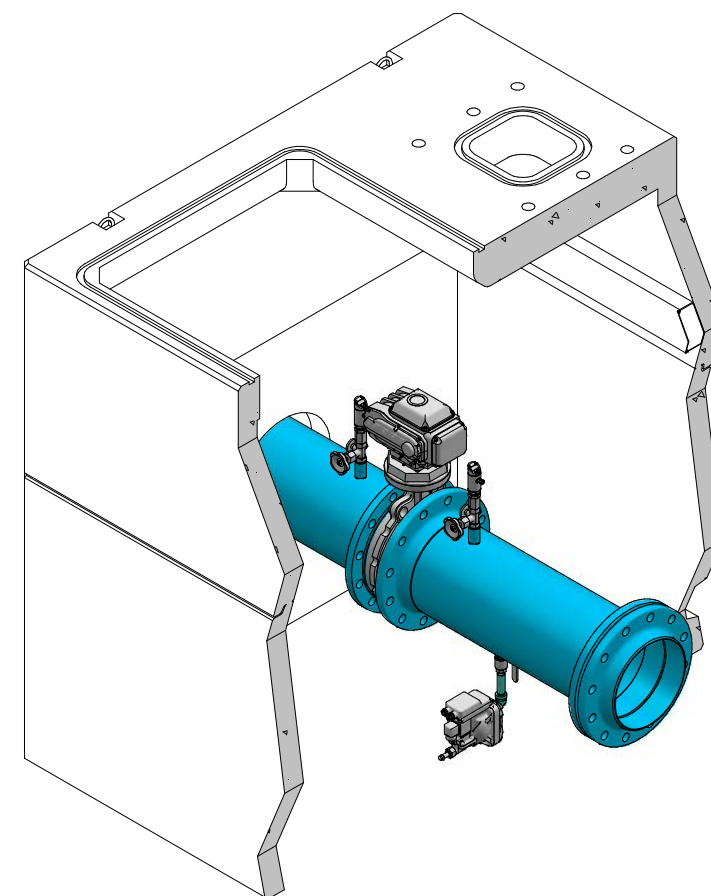
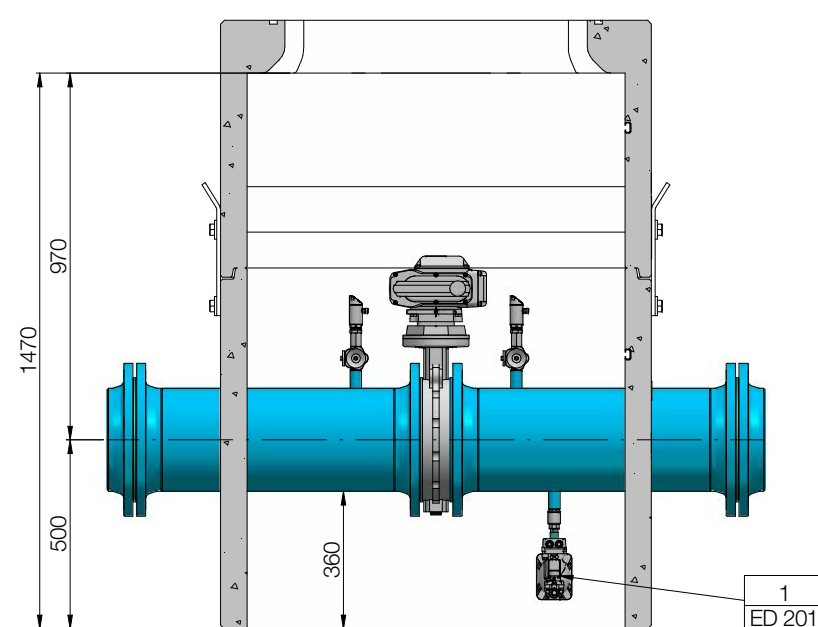
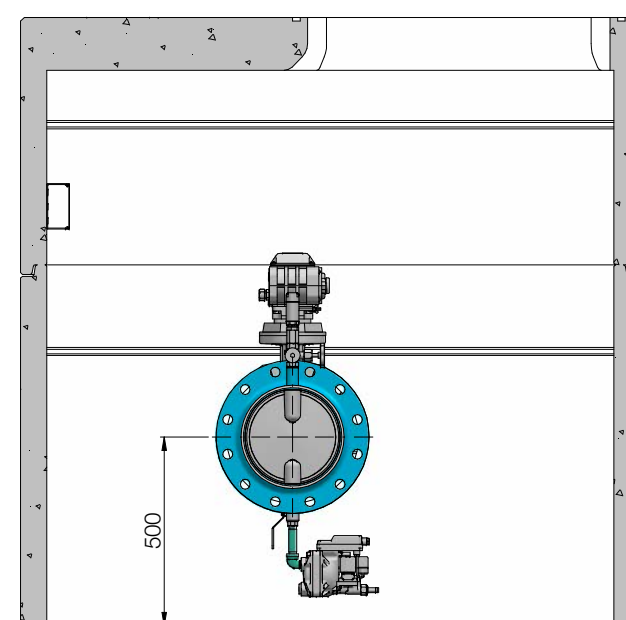




Section B-B



Section A-A



- Steel PN10
- Steel PN16
- Steel PN40
- Steel PN63
- Steel PN100
- St. Steel AISI 304/316
- Cast Iron
- Threaded Pipe
- PE/PVC Pipe
- Components
- Existing/Local Supply
- Future

Thredbo

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Content:

Snowmaking System

Piping plan

Valve Pit VP200

Mark:

Preliminary design

Rev.	Date	Description	Draw.	Insp.
A	02.02.2021	VP200 Air first proposal	AMA	LBO
B	10.02.2021	VP200 Air various modify	AMA	LBO

Project Number:	AU0008-20-01A
Date:	10/02/2021
Scale:	1:20
Drawer:	AMA
Project Manager:	LBO
Inspector:	SGÖ
Flow Diagram:	AU0008-VP200-FD-00-V0-A
Drawing Number:	AU0008-21-01A-VP200-AIR-PP-B

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Path: G:\Anlagenbau\Länder\AU Australien\AU0008 Thredbo\2021\08. construction plans\SE Pipe Plan\VP200\AU0008-21-01A-VP200-AIR-PP-B.dft

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BILL OF MATERIAL

Pos.	P&ID	Codex	Description	Q.ty
1*	ED 201	COBE0101	BEKOMAT 13 30 m³/min	1
2*	PT^203,PT^204	DRU00049	Pressure transmitter (cpt) 0/25 bar max 100 IO-L	2
3*	MV 203	OMAL0105	Wafer DN250 PN16 with E-motor 220V AC	1

1:20 0 50cm 100cm 150cm 200cm 250cm