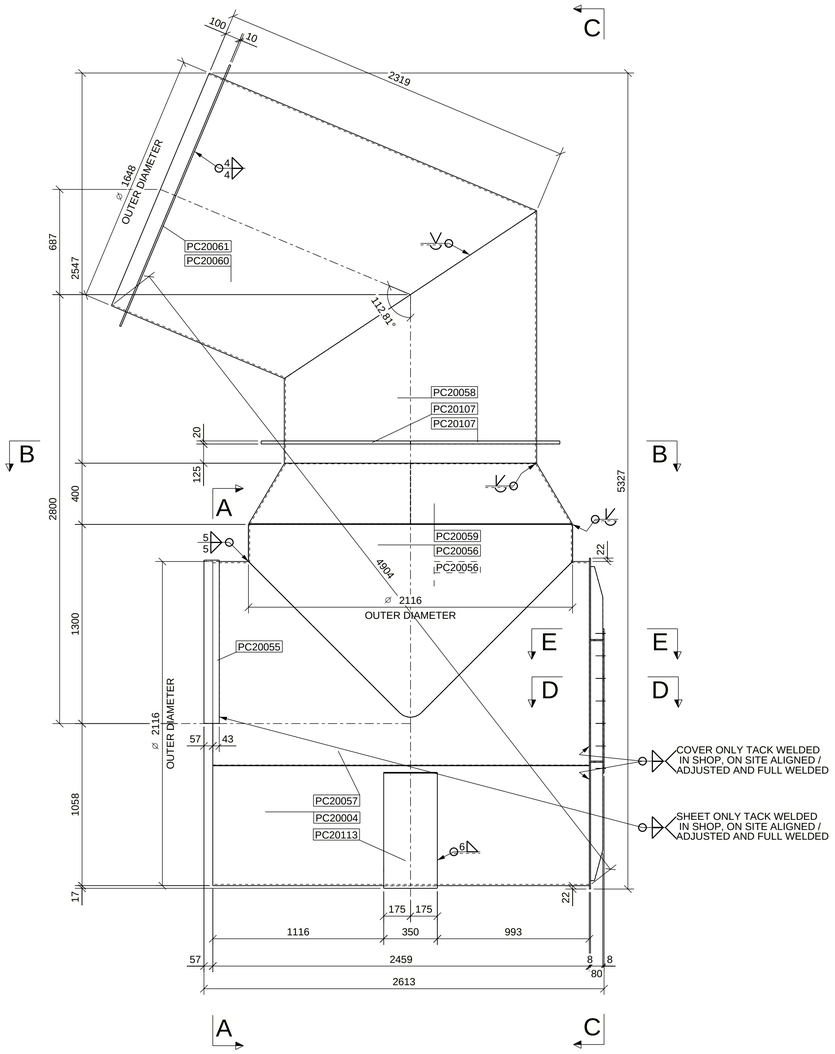
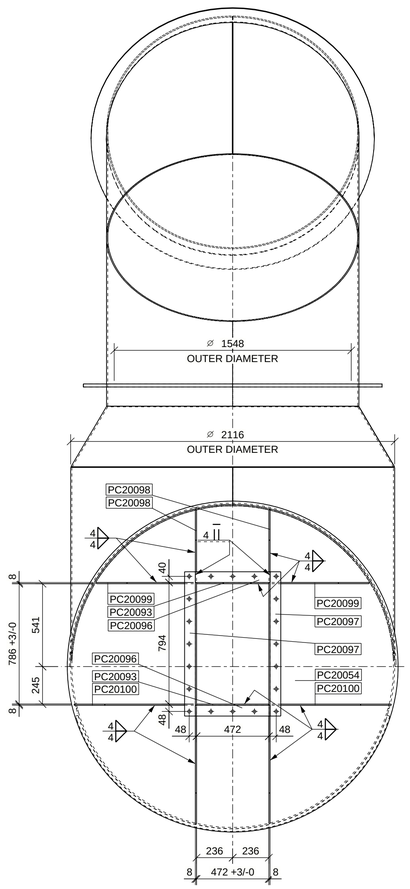
100 mm
(standard of comparison)

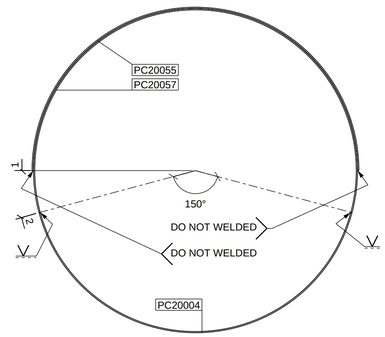
2x ITEM - PC2006



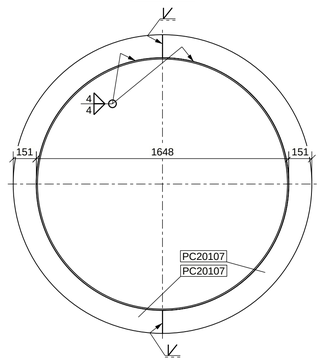
C - C



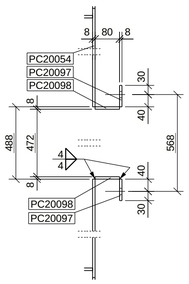
A - A



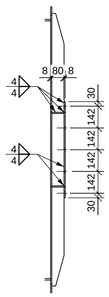
B - B



D - D
1:10



E - E



REFERENCE LIST:

DRAWING / DOCUMENT No.	DESCRIPTION
903254_PPG01_PH02_MTA07_05625_OU110775205	PLATE WORK LOT 2/PARTS PC20001-12, 14, 17, 22, 35-38
903254_PPG01_PH02_MTA07_05627_OU110775207	PLATE WORK LOT 2/PARTS PC20046-20057
903254_PPG01_PH02_MTA07_05628_OU110775208	PLATE WORK LOT 2/PARTS PC20058-20071
903254_PPG01_PH02_MTA07_05629_OU110775209	PLATE WORK LOT 2/PARTS PC20072-20100
903254_PPG01_PH02_MTA07_05630_OU110775210	PLATE WORK LOT 2/PARTS PC20101-104, 106, 107, 111, 113, 119

STEEL STRUCTURE EXECUTION CLASS: EXC2
TOLERANCES ACCORDING TO DIN EN ISO 13920 CLASS B,F

WELDING:
- UNLESS INDICATED OTHERWISE, ALL WELDS ARE MINIMUM 4 mm AND ARE CONTINUOUS
- ALL GIVEN WELDS DIMENSIONS ARE EUROPEAN WAY: THROAT DIMENSION,
  FOR LEG SIZE MULTIPLY THROAT DIMENSION BY 1,42
- SYMBOLIC REPRESENTATION ON DRAWING TO ISO 2553
- JOINT PREPARATION ACCORDING TO EN 9692-1 AND EN 1708

DERUSTING AND COATING ACCRODING TO:
- 903254_ZZZ01_ZZ01_BEC01_00004_OU110198090 - PAINTING AND CONSERVATION
- 903254_ZZZ01_ZZ01_BEC01_00007_OU110200593 - PAINTING SYSTEMS

LIST OF MATERIAL FOR ITEM (for 1 member): PC2006

PART POSITION	QTY	DESCRIPTION	MATERIAL	WEIGHT (kg)
PC20004	1	PL8X2459 - 2757	S235JR	425.7
PC20054	1	PL8X2160 - 2160	S235JR	205.3
PC20055	1	PL8X100 - 3337	S235JR	21.0
PC20056	2	PL8X1258 - 3309	S235JR	130.6
PC20057	1	PL8X2459 - 3861	S235JR	317.4
PC20058	1	PL8X1642 - 5152	S235JR	355.6
PC20059	1	PL8X2182 - 4139	S235JR	169.4
PC20060	1	PL8X2314 - 5149	S235JR	572.7
PC20061	1	PL10X1850 - 1850	S235JR	43.1
PC20093	2	PL8X80 - 472	S235JR	2.4
PC20096	2	PL8X70 - 488	S235JR	2.1
PC20097	2	PL8X70 - 942	S235JR	4.1
PC20098	2	PL8X80 - 2050	S235JR	9.6
PC20099	2	PL8X80 - 646	S235JR	2.9
PC20100	2	PL8X80 - 791	S235JR	3.6
PC20107	2	PL20X1950 - 974	S235JR	66.5
PC20113	1	PL16X350 - 2700	S235JR	118.7
			TOTAL WEIGHT (kg):	2673.1

AutoCAD-Mechanical
Metric/Outputs: DIN A1