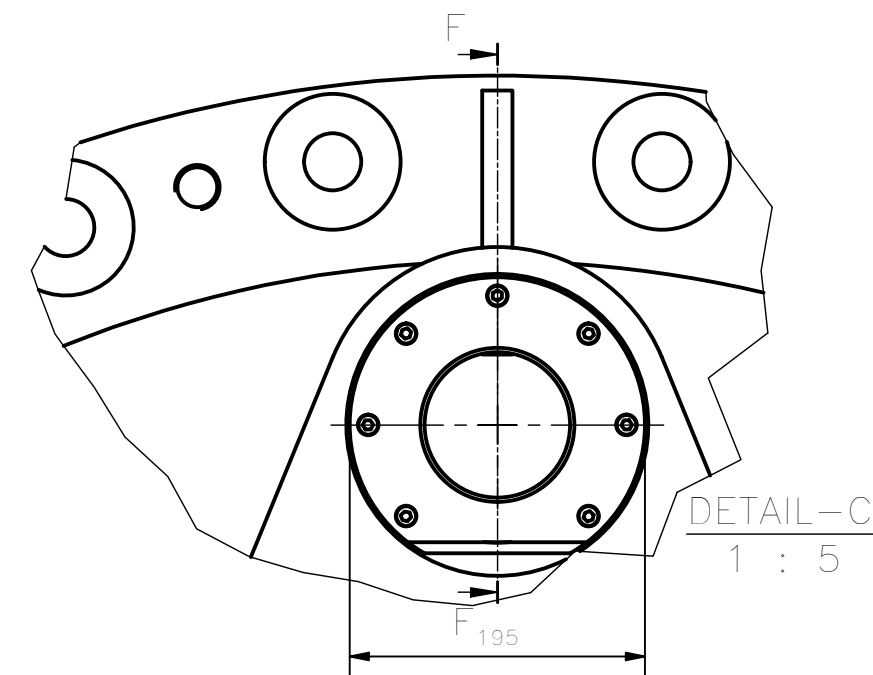
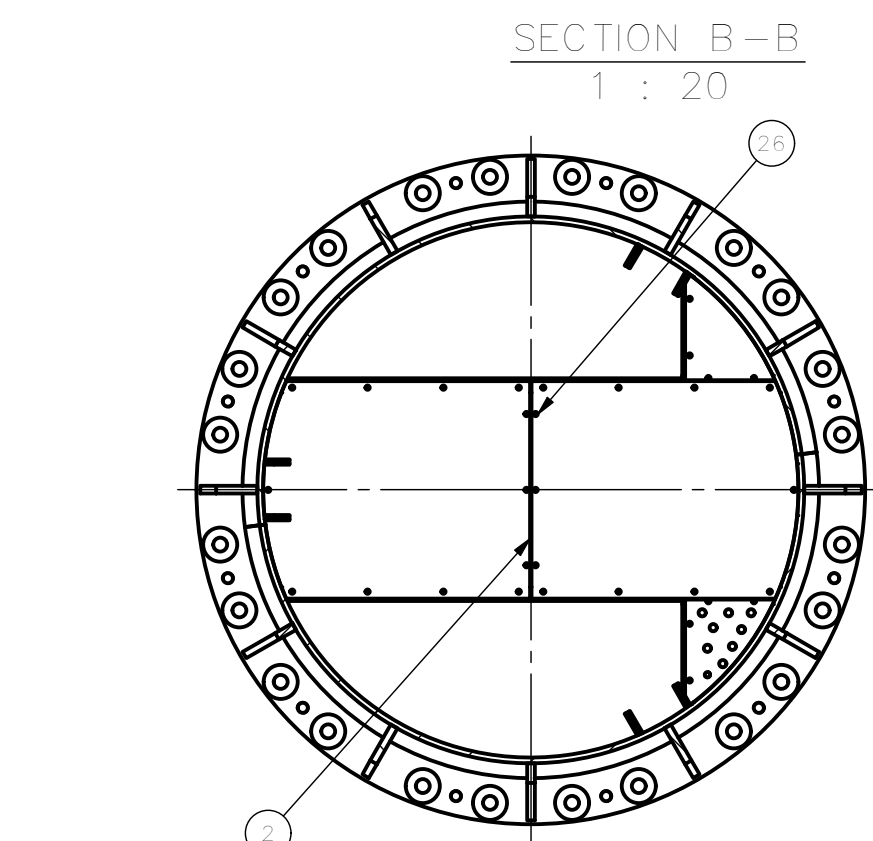
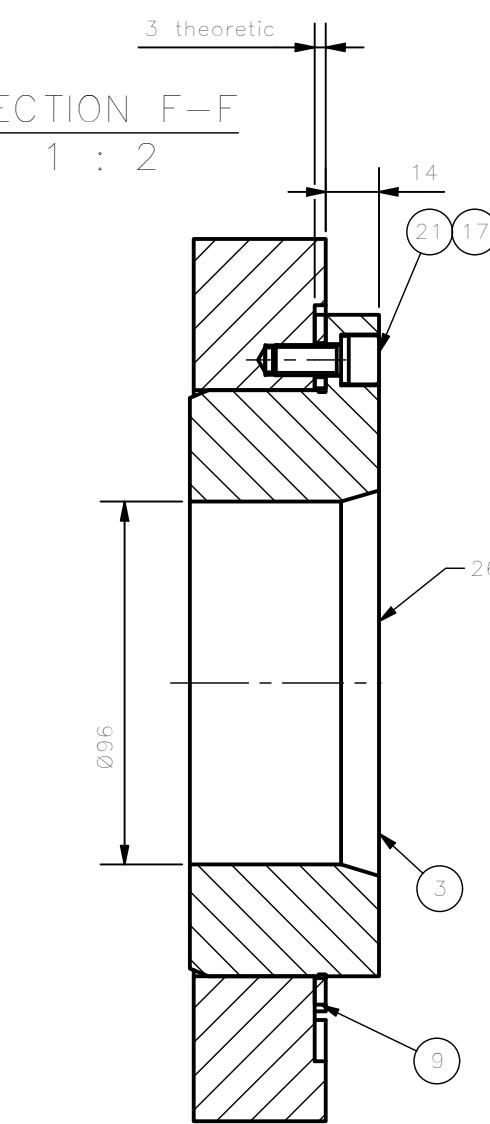
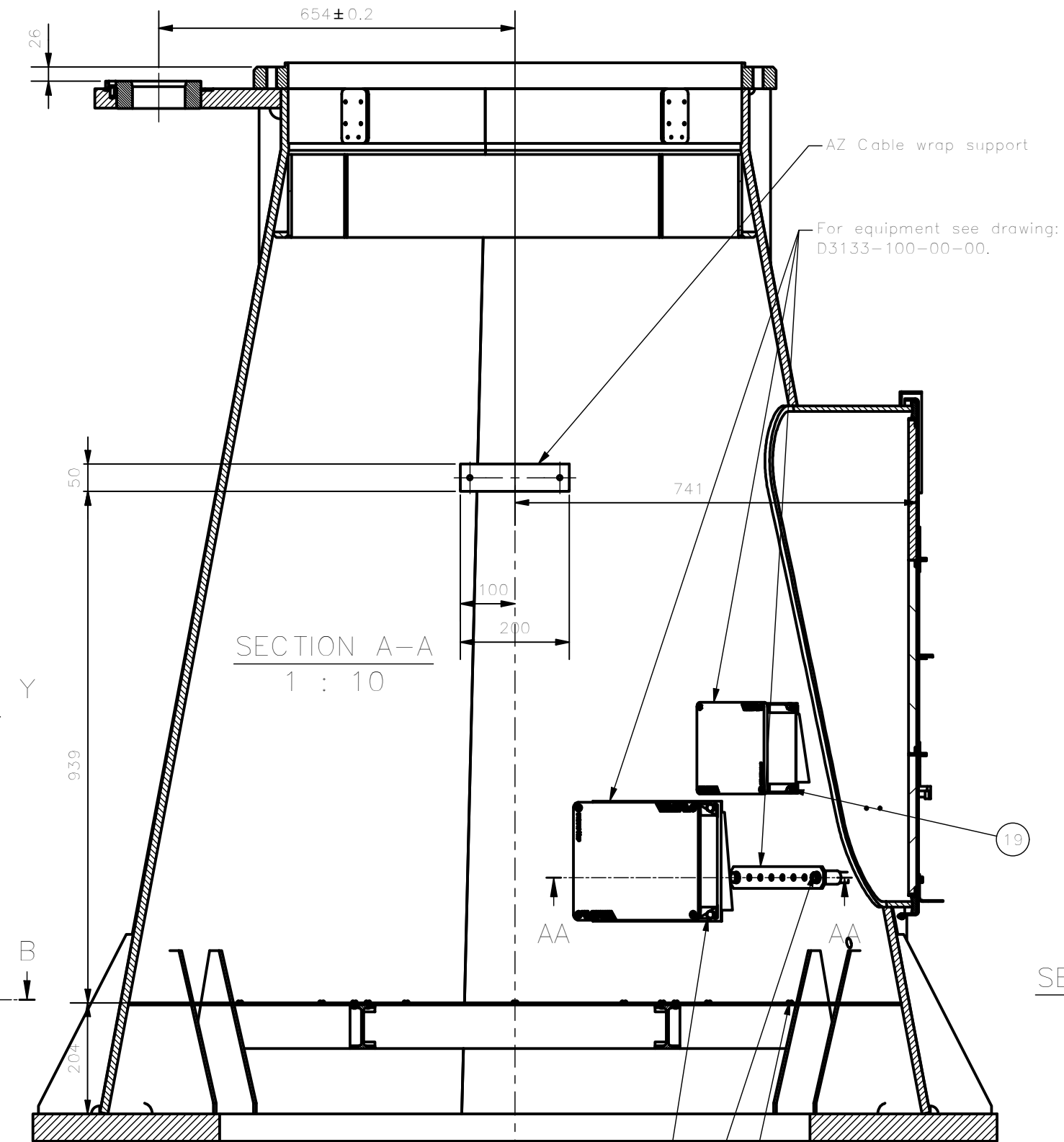
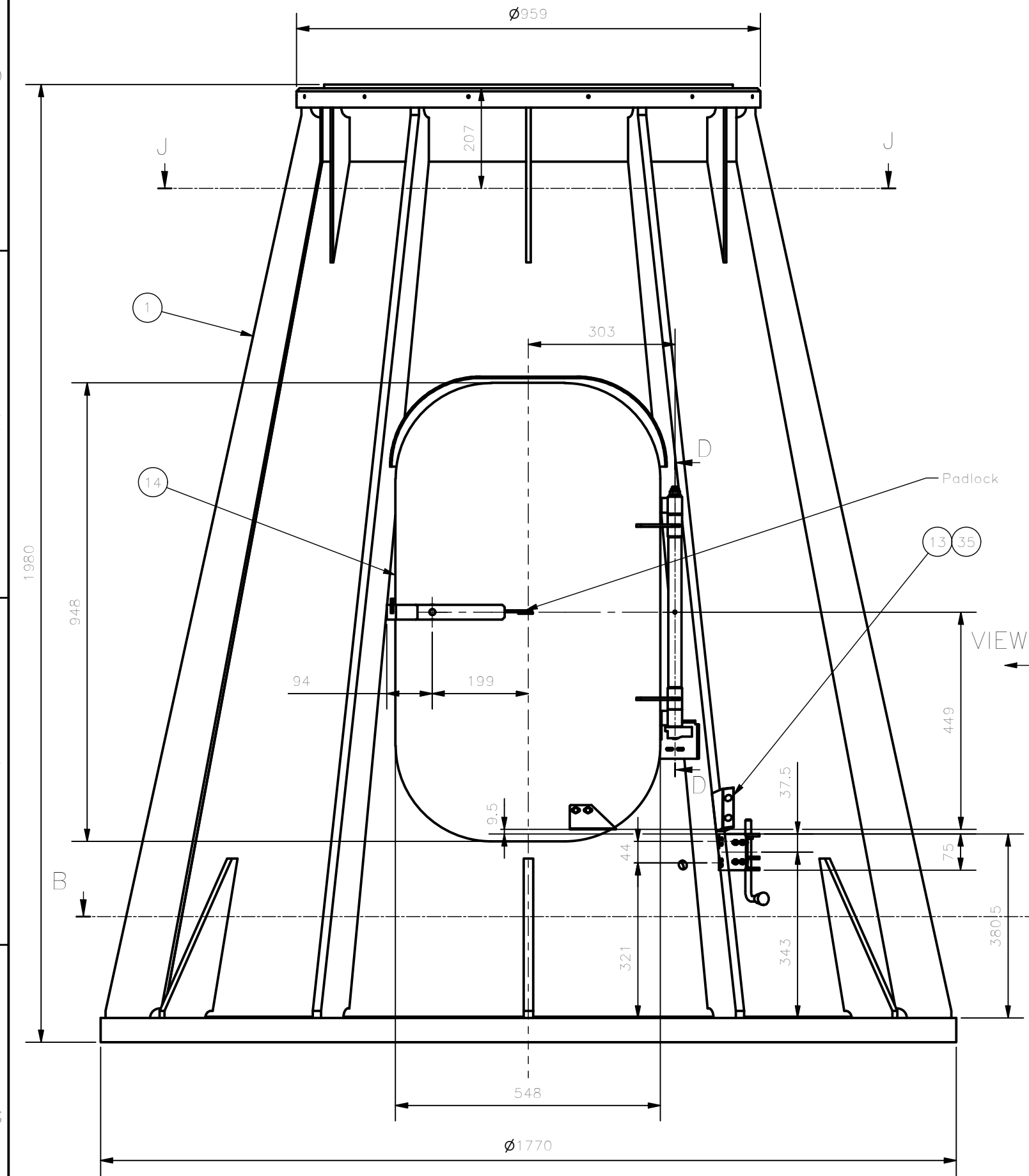
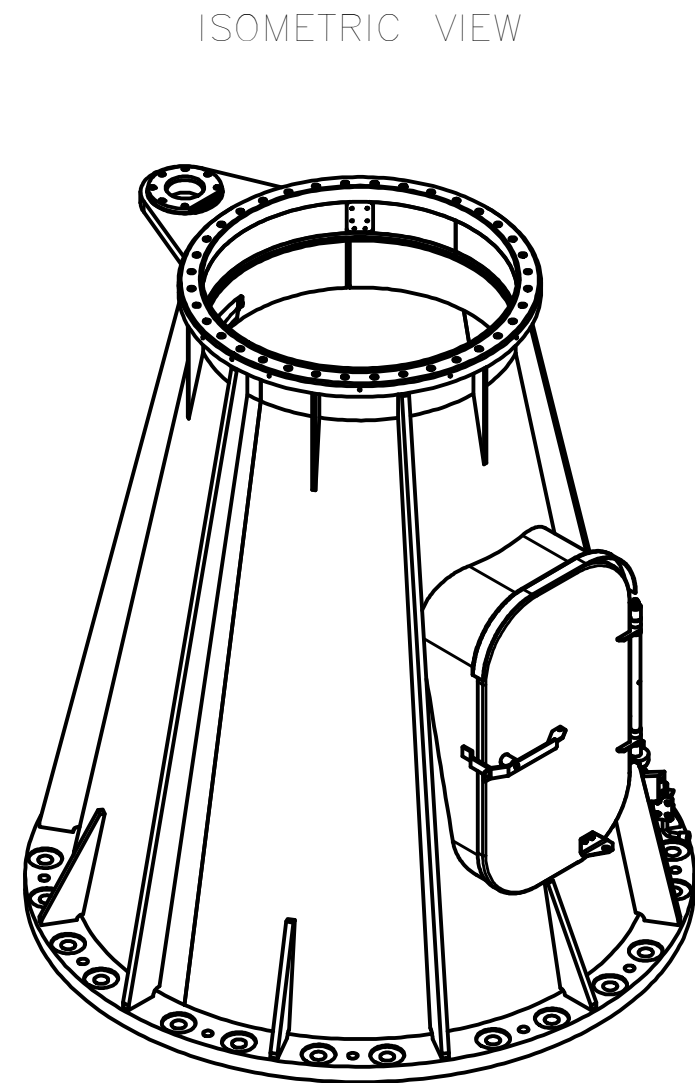
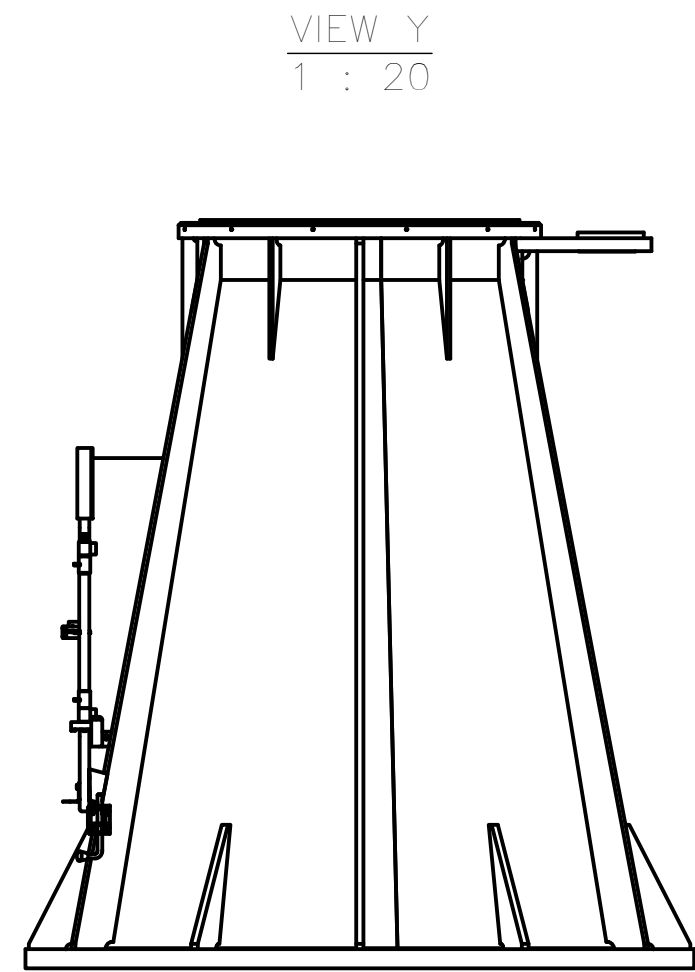
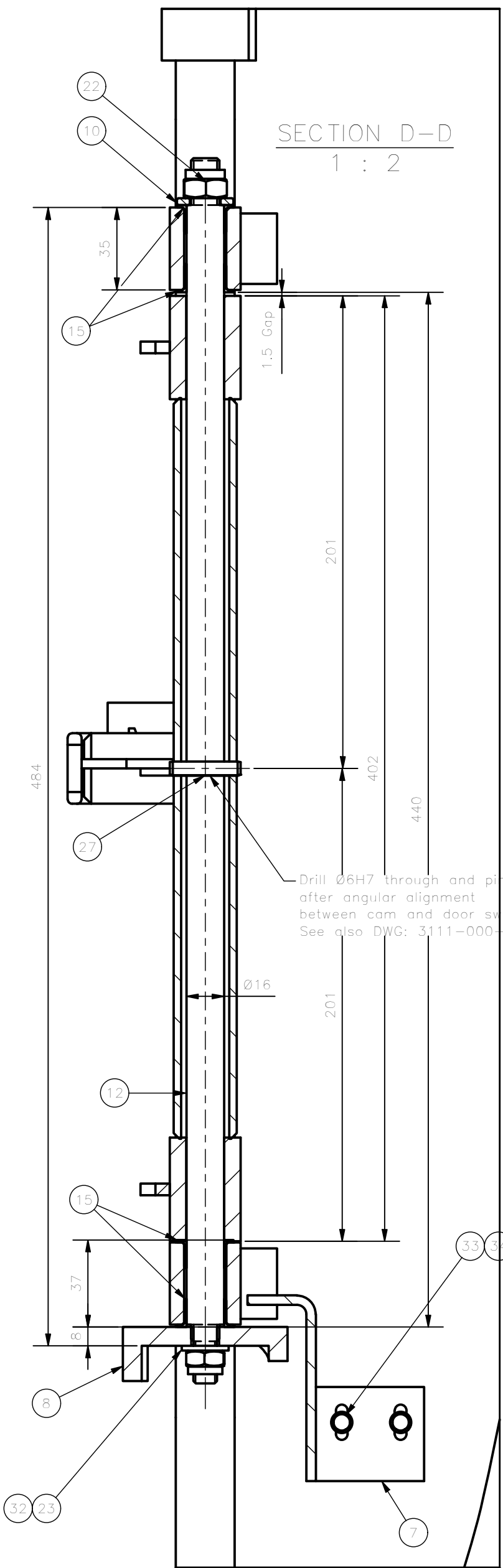
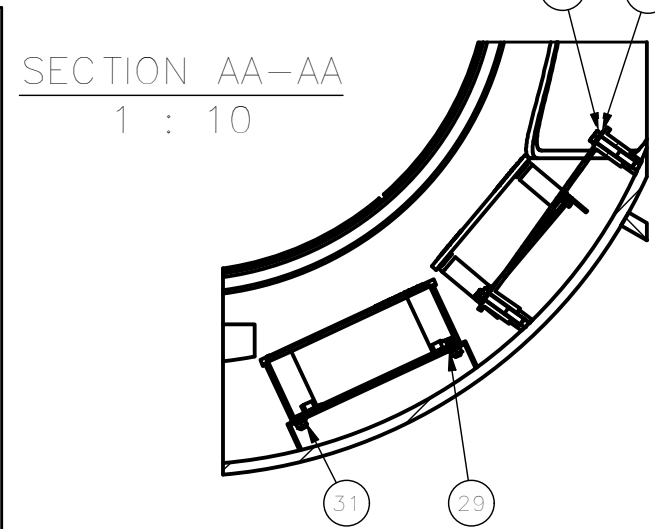
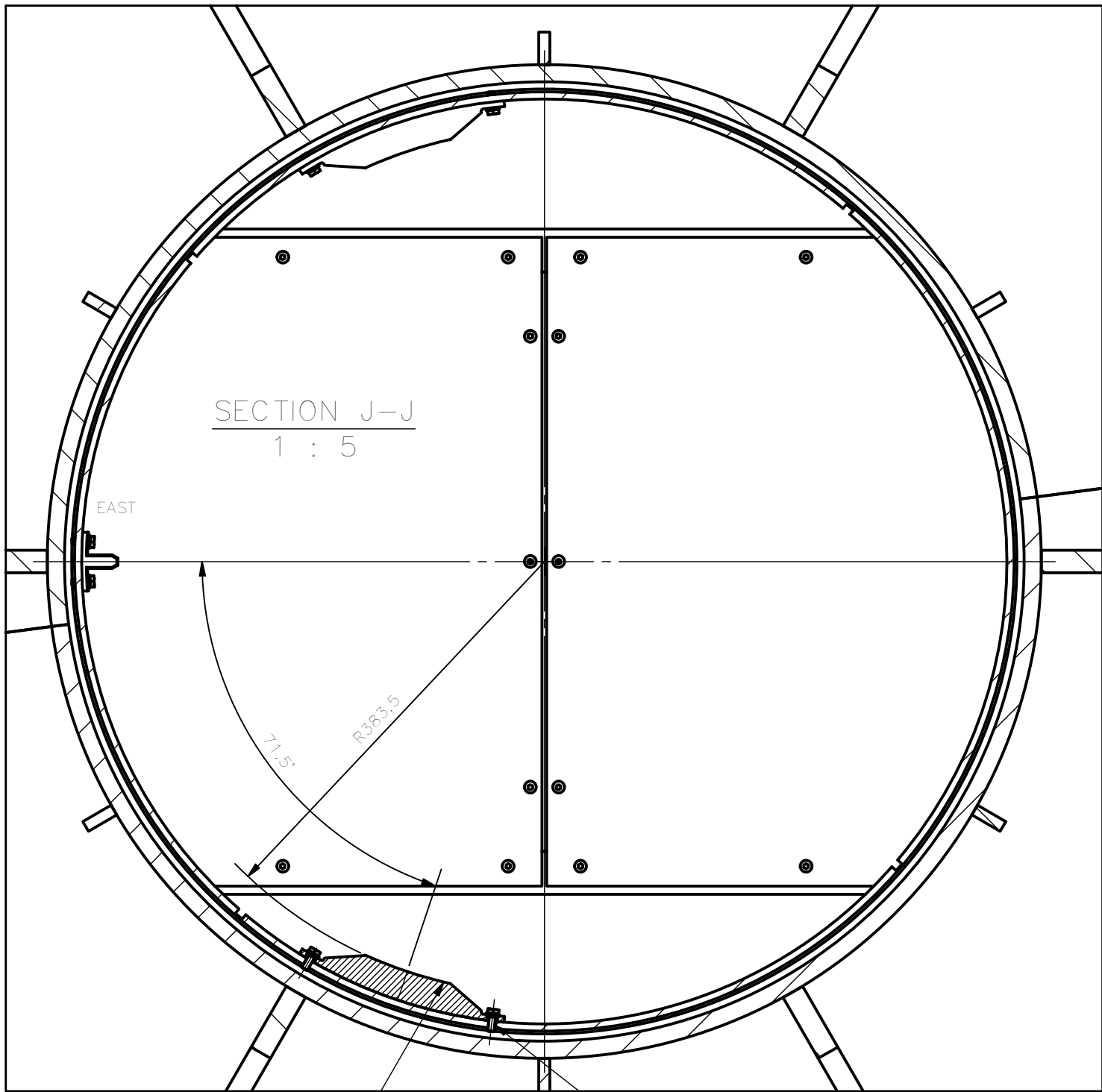
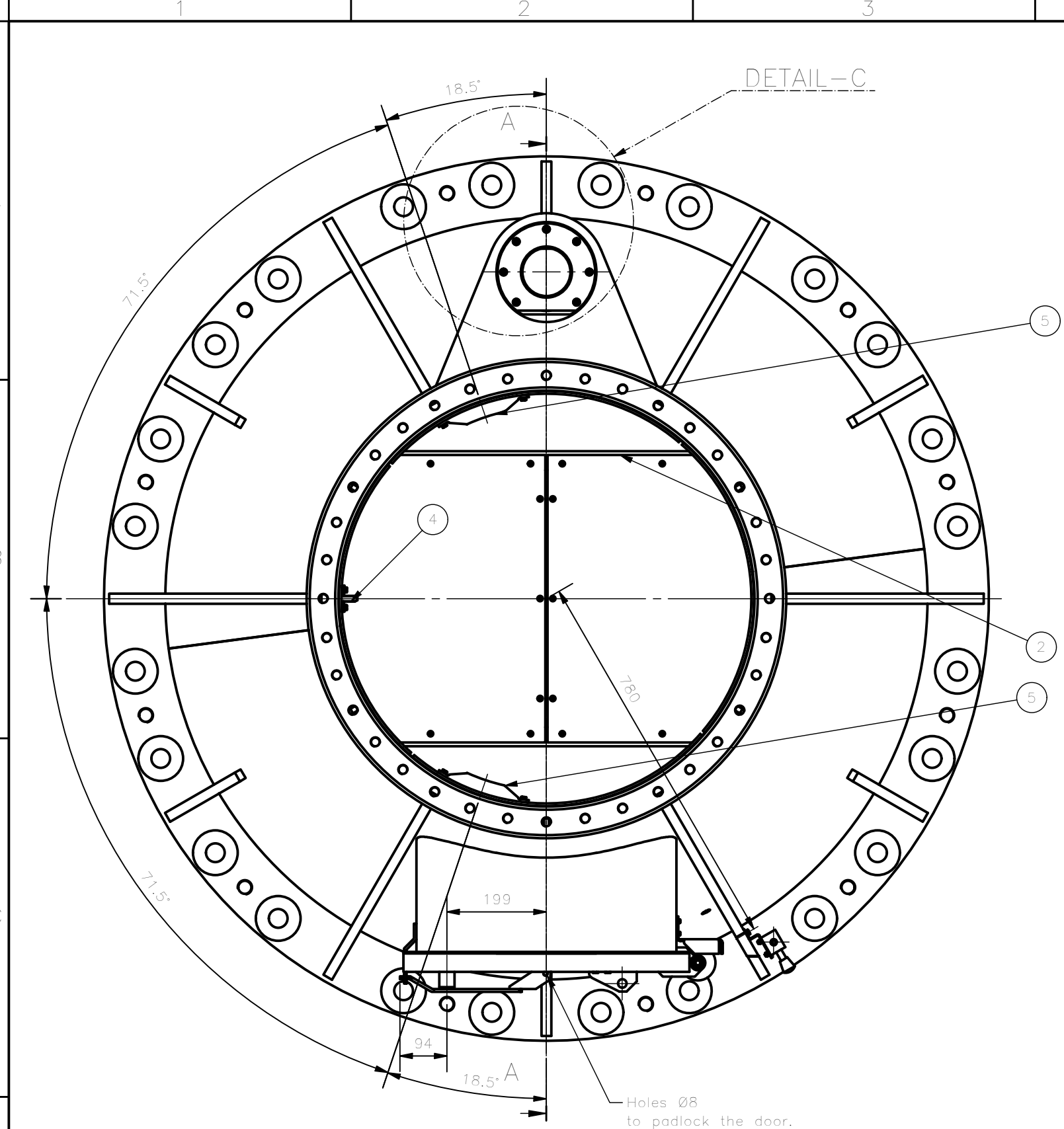




35	ISO 4762 - M6 x 20	Hexagon Socket Head Cap Screw	2	Cl. 8.8 Electro Galvanized	0,007 kg
34	ISO 7089 - 4	Plain washers	2	200 HV Electro Galvanized	0,000 kg
33	ISO 4017 - M4 x 16	Hexagon head screws	2	Cl. 8.8 Electro Galvanized	0,002 kg
32	ISO 7042 - M10	Prevailing torque type all-metal hexagon nuts	1	Cl. 8 Electro Galvanized	0,011 kg
31	ISO 4032 - M8	Hexagon nuts	4	Cl. 8 Electro Galvanized	0,006 kg
30	ISO 4017 - M8 x 20	Hexagon head screws	4	Cl. 8.8 Electro Galvanized	0,014 kg
29	ISO 7089 - 8	Plain washers	4	200 HV Electro Galvanized	0,002 kg
28	ISO 4014 - M10 x 60	Hexagon head bolt	2	Cl. 8.8 Electro Galvanized	0,047 kg
27	ISO 8752 - 6 x 30 A	Spring-type straight pins - Slotted, heavy duty	1	Steel C70	0,004 kg
26	ISO 7380 - M6 x 10	Hexagon Socket Button Head Screw	32	Cl. 8.8 Electro Galvanized	0,004 kg
25	ISO 7089 - 6	Plain washer	12	200 HV Electro Galvanized	0,001 kg
24	ISO 7089 - 5	Plain washer	4	200 HV Electro Galvanized	0,000 kg
23	ISO 7089 - 10	Plain washer	3	200 HV Electro Galvanized	0,004 kg
22	ISO 7042 - M12	Prevailing torque type all-metal hexagon nuts	1	Cl. 8 Electro Galvanized	0,016 kg
21	ISO 4762 - M8 x 20	Hexagon Socket Head Cap Screw	7	Cl. 8.8 Electro Galvanized	0,015 kg
20	ISO 4032 - M5	Hexagon nut	4	Cl. 8 Electro Galvanized	0,001 kg
19	ISO 4017 - M6 x 16	Hexagon head screws	12	Cl. 8.8 Electro Galvanized	0,006 kg
18	DIN 7991 - M5x16	Hexagon socket countersink head cap screws	4	Cl. 8.8 Electro Galvanized	0,003 kg
17	DIN 7980 - 8	Spring Washer	7	Steel C70	0,001 kg
16	Pastore & Lombardi 035422247	Spring lock	1	Steel	0,467 kg
15	GFW-1618-12	Igidur	4		0,001 kg
14	7111-110-00-00	Base door	1	EPDM Rubber	16,172 kg
13	7111-100-14-00	Door endstop	1	Construction steel S355J0 EN10027	0,056 kg
12	7111-100-13-00	Base door threaded rod	1	Construction steel S355J0 EN10027	0,786 kg
10	7111-100-10-00	Base door spacer	1	Construction steel S355J0 EN10027	0,007 kg
9	7111-100-09-00	AZ Locking pin shim bush	1	Construction steel S355J0 EN10027	0,224 kg
8	7111-100-08-00	Switch cam	1	Construction steel S355J0 EN10027	0,285 kg
7	7111-100-07-00	Support for door switch	1	Construction steel S355J0 EN10027	0,348 kg
6	7111-100-06-00	Spring lock support	1	Construction steel S355J0 EN10027	0,104 kg
5	7111-100-05-00	AZ switch Witness	2	Construction steel S355J0 EN10027	0,824 kg
4	7111-100-04-00	Lyra Witness	1	Construction steel S355J0 EN10027	0,277 kg
3	7111-100-03-00	AZ Locking pin bush	1	Construction steel S355J2G3 EN10027	5,446 kg
2	7111-100-02-00	Removable panels	1	Construction steel S355J0 EN10027	27,155 kg
1	7111-100-01-00	Base main structure	1	Welded construction steel S355J2G3 EN10027	1716,641 kg
Item	Code	Description	Qty	Material	Unit Mass

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ASTRI
ASTRI mini-array - CTA Small Size Telescope prototypes

Material:

Surface:

Tolerances according to:
ISO 2768/1-m
ISO 2768/2-k

Roughness:

Commissa/Job no.:
G0113

Status:

Mass:
1773.29 kg

Scale:

Naming:
Electro Mechanics
Mount Assembly
Base structure
Base

Designed:
11/04/2018
NAN

Checked:
16/04/2018
ABU

Approved:
17/04/2018
GPM

Name:
NAN

ABU

GPM

Drawing size:
A1

Drawing N.:
7111-100-00-00

Sheet:
1/1

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Filename:
Base.iam