



The Aanwijzing Result of RFQ NO: KPJB-NR-2026-0120

Day / Date: Wednesday / June 24, 2026

Time: 09.00 WIB – Finish

Venue: Zoom

Administration:

Before:	After: • Vendor participant submit Work Experience Expansion Joint – submitting the copy of the contract or PO
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Technical:

Before:	After: - Picture expansion Joint Duct – <i>please see on attachment</i> - Drawing Term of Reference – <i>please see on attachment</i>
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Note:

- Closing date of bidding document submission: not later than 11.00 WIB date **June 30, 2026** at 2nd gate of PT. KPJB's security.
- The others clauses, terms and conditions of this RFQ that not specified in this MOM of aanwijzing and not against this MOM of aanwijzing still remains unchanged
- Duty stamp for quotation should follow the new Government's regulation (duty stamp 10.000).
- KPJB safety rules and GTC as attached.
- Term of Reference as attached.

Attachment :

- Picture expansion Joint Duct
- Drawing Term of Reference

Unit 4 Bypass Lower Expansion Joint



Unit 4 Stack Inlet Expansion Joint



Unit 4 FGD Inlet Absorber Tank Expansion Joint.



Unit

4

ID

Fan

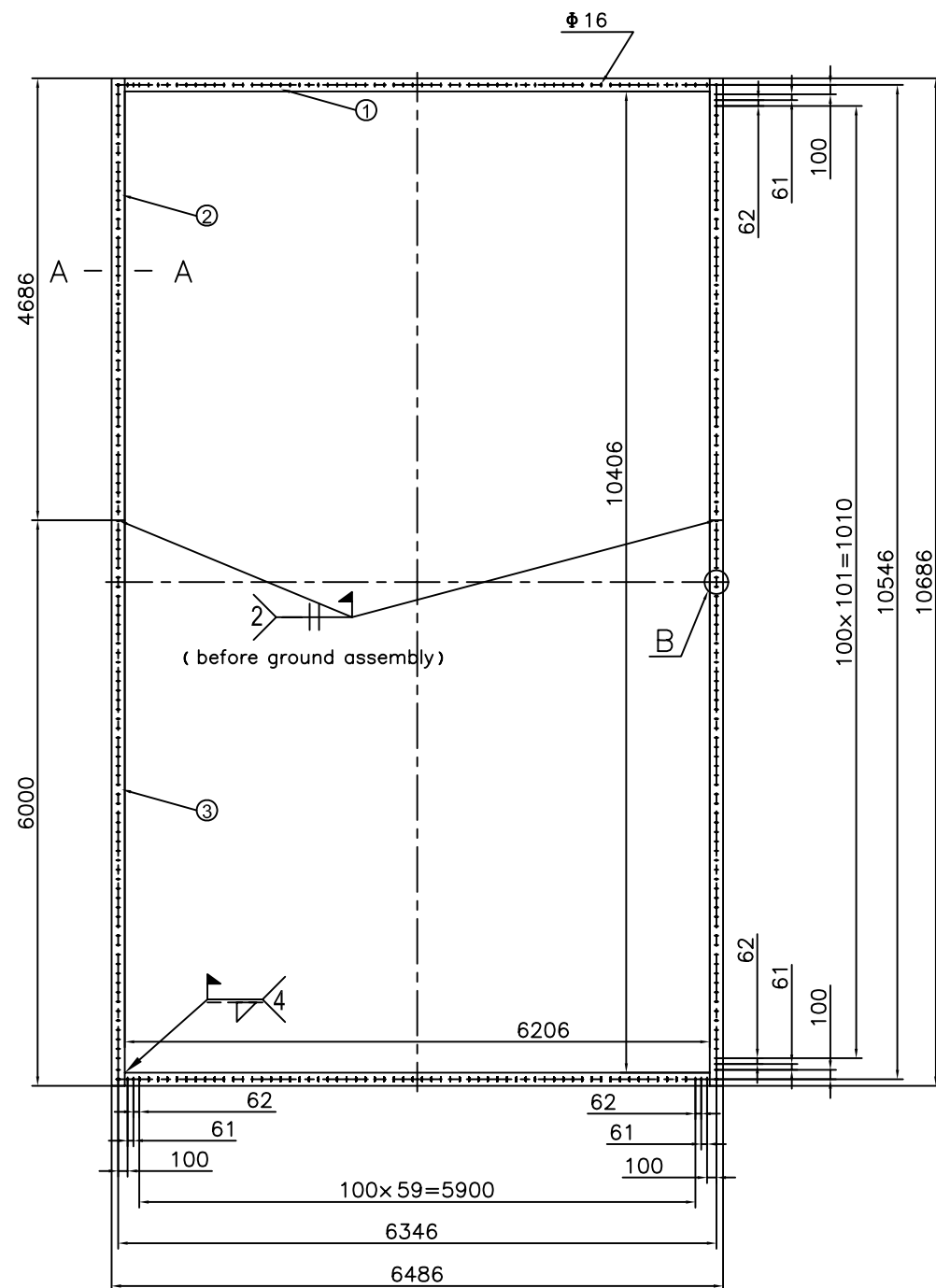
Expansion

Joint



Unit 4 Outlet Absorber Tank Expansion Joint.





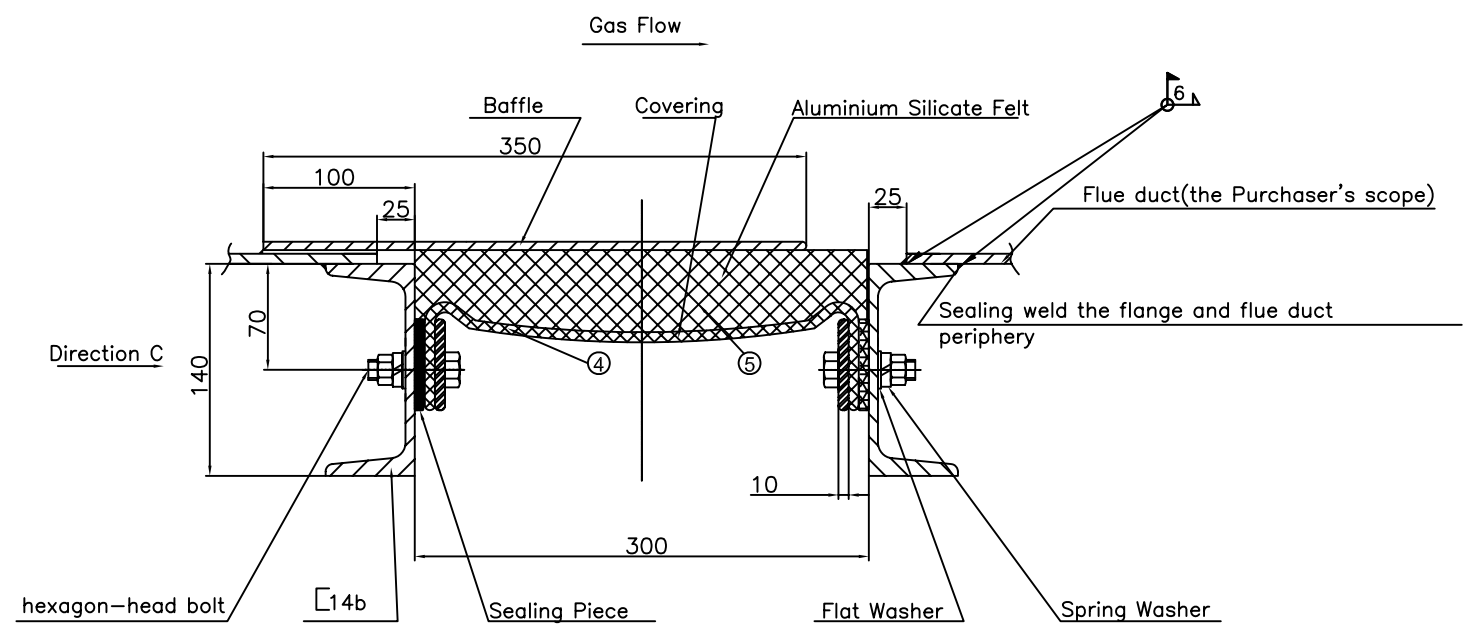
C direction Flange Drawing

Non-metal expansion joint part assembly and dismantle steps:

1. (The Supplier) ground assembly of metal frame part of non-metal expansion joint;
2. (The Purchaser) hoist and locate the metal frame of non-metal expansion joint, and weld with flue duct;
3. (The Purchaser) apply anti-corrosion treatment to metal frame of expansion joint;
4. (The Supplier) install the covering of expansion joint.

Note: 1. Sizes inside frame is inner-wall sizes of expansion joint.
2. Hoist position is:horizontal middle position of single-side lfange

DISCIPLINE COUNTER-SIGN		SIGNATURE	DATE	DISCIPLINE COUNTER-SIGN		SIGNATURE	DISCIPLINE COUNTER-SIGN	
ISSUE	DESCRIPTION	DATE		ISSUE	DESCRIPTION	DATE	ISSUE	DESCRIPTION
		DESIGNED				DESIGNED		
		CHECKED				CHECKED		
		REV.D.				REV.D.		
		APPR.				APPR.		
						DATE		



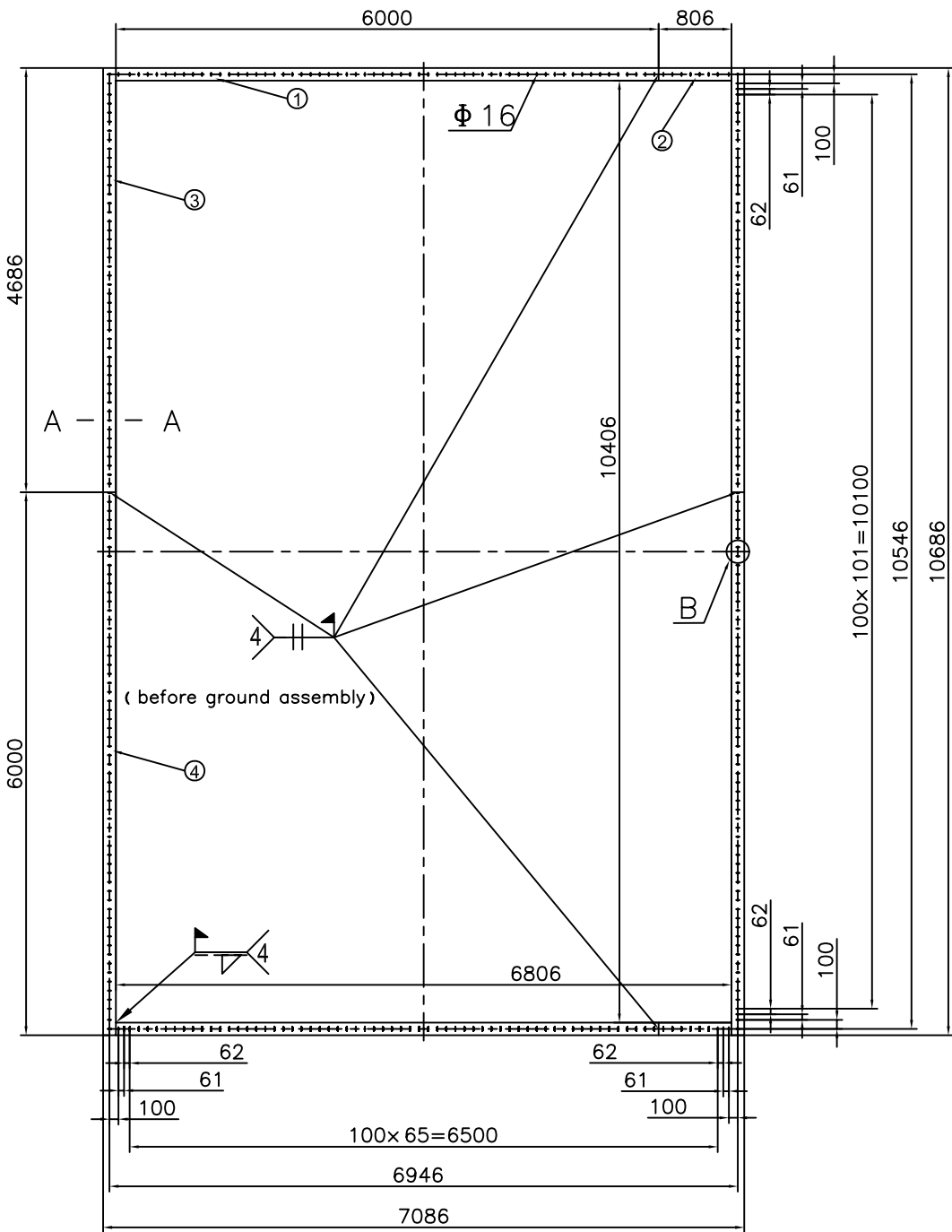
A-A Section View

Parts Table		
Serial No.	Code	Quantity
①	3/4GG-X862-1	8
②	3/4GG-X862-2	8
③	3/4GG-X862-3	8
④	3/4GG-X862-4	2
⑤	3/4GG-X862-5	2

Property Parameter		
Design Temperature (°C)		200°C
Design Pressure (KPa)		± 6
Compensation Volume	Axial	± 19
	Radial	± 15/± 10

APPROVED FOR CONSTRUCTION

CP P. T. CENTRAL JAVA POWER						PROJECT NAME		TANJUNG JATI B UNITS 3 & 4 660MW COAL-FIRED PROJECT WET LIMESTONE FLUE GAS DESULFURIZATION SYSTEM					
TANJUNG JATI 'B' COAL-FIRED POWER STATION UNITS 3 & 4 2x660MW(NET)						CLIENT		 BLACK & VEATCH		PROJECT NUMBER		145236.62.0202	
 SUMITOMO CORPORATION						 WUHAN KAIDI ELECTRIC POWER ENVIRONMENTAL CO., LTD.		ID FAN OUTLE EXPANSION JOINTT 3/4GG-X862					
B-GG-M-BV-7040													
Sunshine new material products(Shenzhen) Co., Ltd													

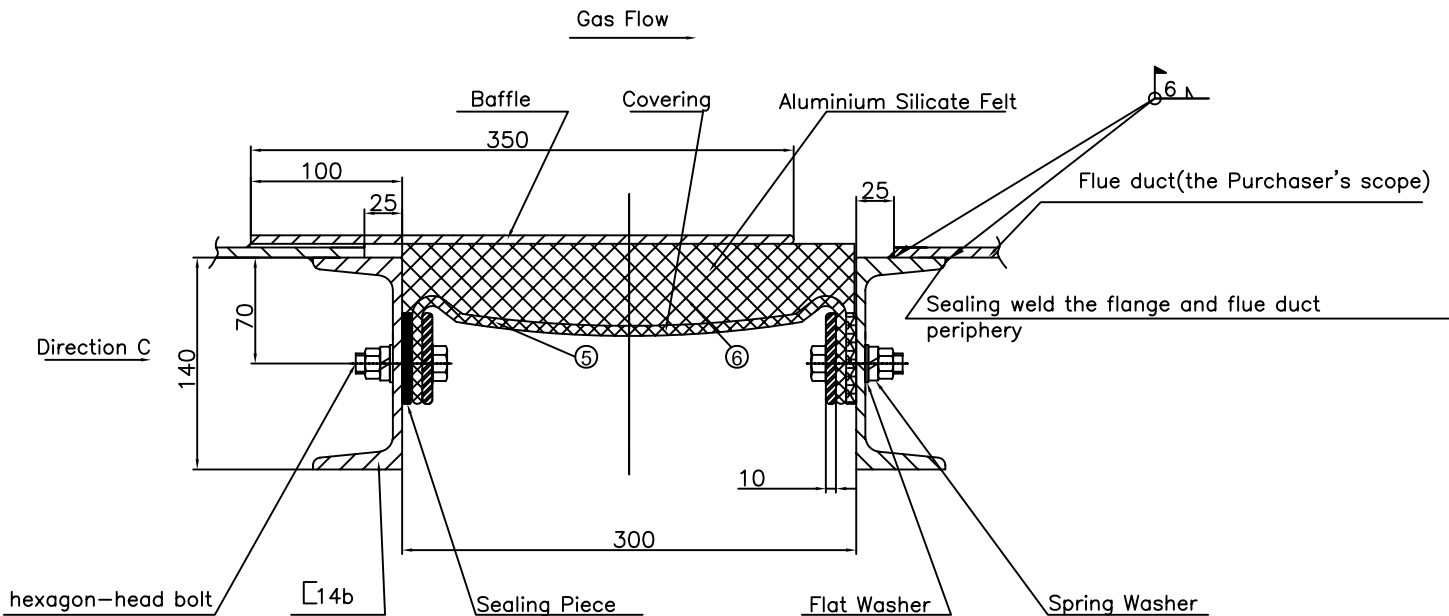


C direction Flange Drawing

Non-metal expansion joint part assembly and dismantle steps:

1. (The Supplier) ground assembly of metal frame part of non-metal expansion joint;
2. (The Purchaser) hoist and locate the metal frame of non-metal expansion joint, and weld with flue duct;
3. (The Purchaser) apply anti-corrosion treatment to metal frame of expansion joint;
4. (The Supplier) install the covering of expansion joint.

Note: 1. Sizes inside frame is inner-wall sizes of expansion joint.
2. Hoist position is:horizontal middle position of single-side lfange



A-A Section View

Parts Table

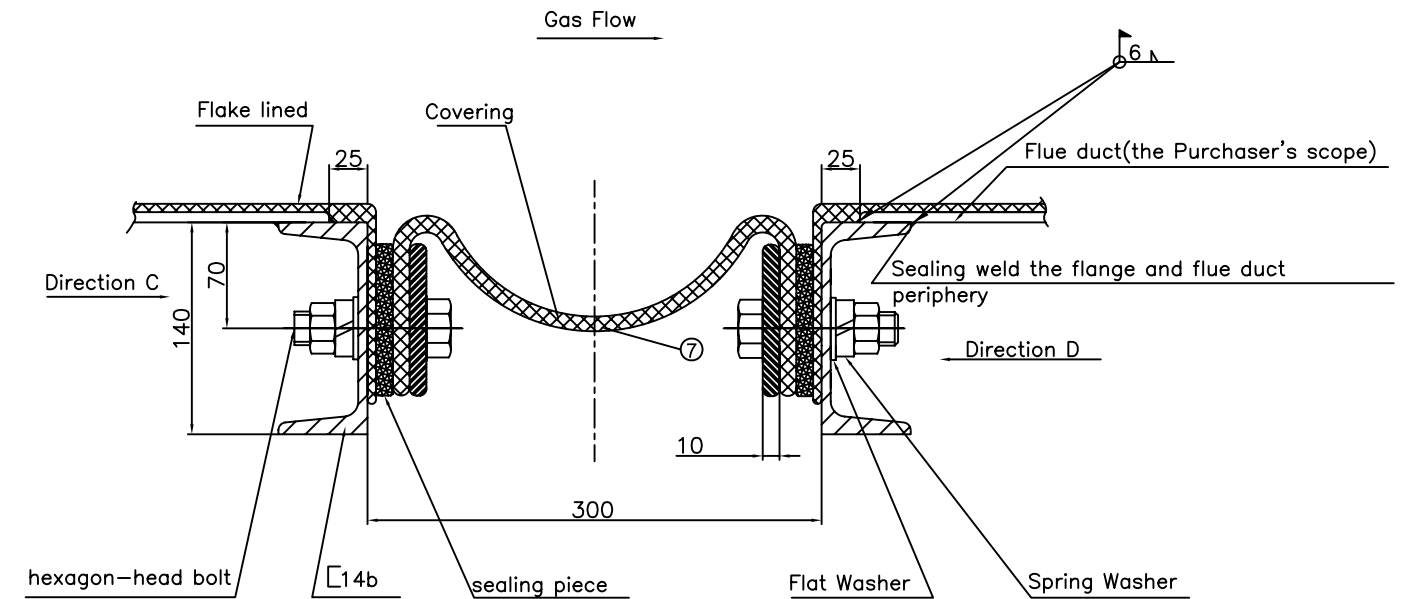
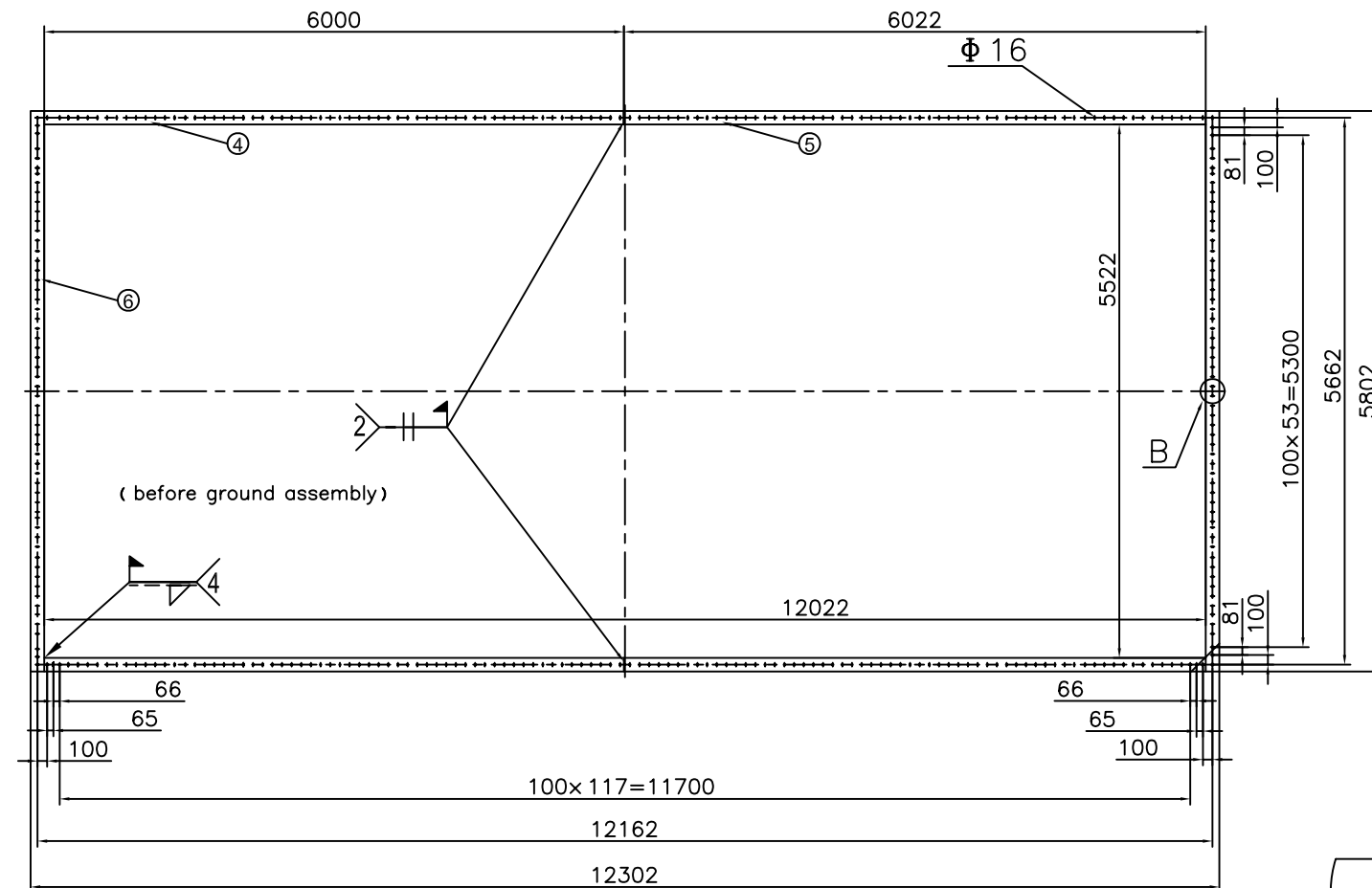
Serial No	Code	Quantity
①	3/4GG-X856/857-1	16
②	3/4GG-X856/857-2	16
③	3/4GG-X856/857-3	16
④	3/4GG-X856/857-4	16
⑤	3/4GG-X856/857-5	4
⑥	3/4GG-X856/857-6	4

Property Parameter

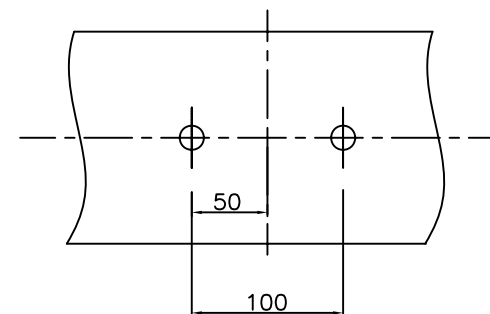
Design Temperature (℃)			200℃
Design Pressure (KPa)			± 6
Compensation Volume(mm)	Axial	± 41	
	Radial	± 30/± 10	

APPROVED FOR CONSTRUCTION

P P. T. CENTRAL JAVA POWER						PROJECT NAME		TANJUNG JATI B UNITS 3 & 4 660MW COAL-FIRED PROJECT WET LIMESTONE FLUE GAS DESULFURIZATION SYSTEM												
TANJUNG JATI 'B' COAL-FIRED POWER STATION UNITS 3 & 4 2x660MW(NET)																				
 SUMITOMO CORPORATION						CLIENT		 BLACK & VEATCH		PROJECT NUMBER		145236.62.0202								
Rev. 0																				
B-GG-M-BV-7041								WUHAN KAI DI ELECTRIC POWER ENVIRONMENTAL CO., LTD. BYPASS DUCT EXPANSION JOINT 3/4GG-X856/857												
Sunshine new material products(Shenzhen) Co., Ltd																				
DATE			ISSUE	DESCRIPTION	DATE	2010.07.26	KAI DI DWG NO.		07TJBDC00-02				Scale: 1:200		REV. 0					
DESIGNED			0	FOR INFORMATION	DESIGNED Shenwei				DESIGNED		沈 伟		CHKD. 刘丽娜		REVD.		APPR.			
CHECKED					CHECKED Liulina						DATE		2010.07.26		DATE		2010.07.26		DATE	
REVD.					REVD.															
APPR.					APPR.															



A-A Section View



Detail B

Parts Table		
Serial No.	Code	Quantity
④	3/4GG-X853-4	4
⑤	3/4GG-X853-5	4
⑥	3/4GG-X853-6	4

Property Parameter		
Design Temperature (°C)		200 °C
Design Pressure (KPa)		± 6
Compensation Volume(mm)	Axial	± 36
	Radial	± 36/± 15

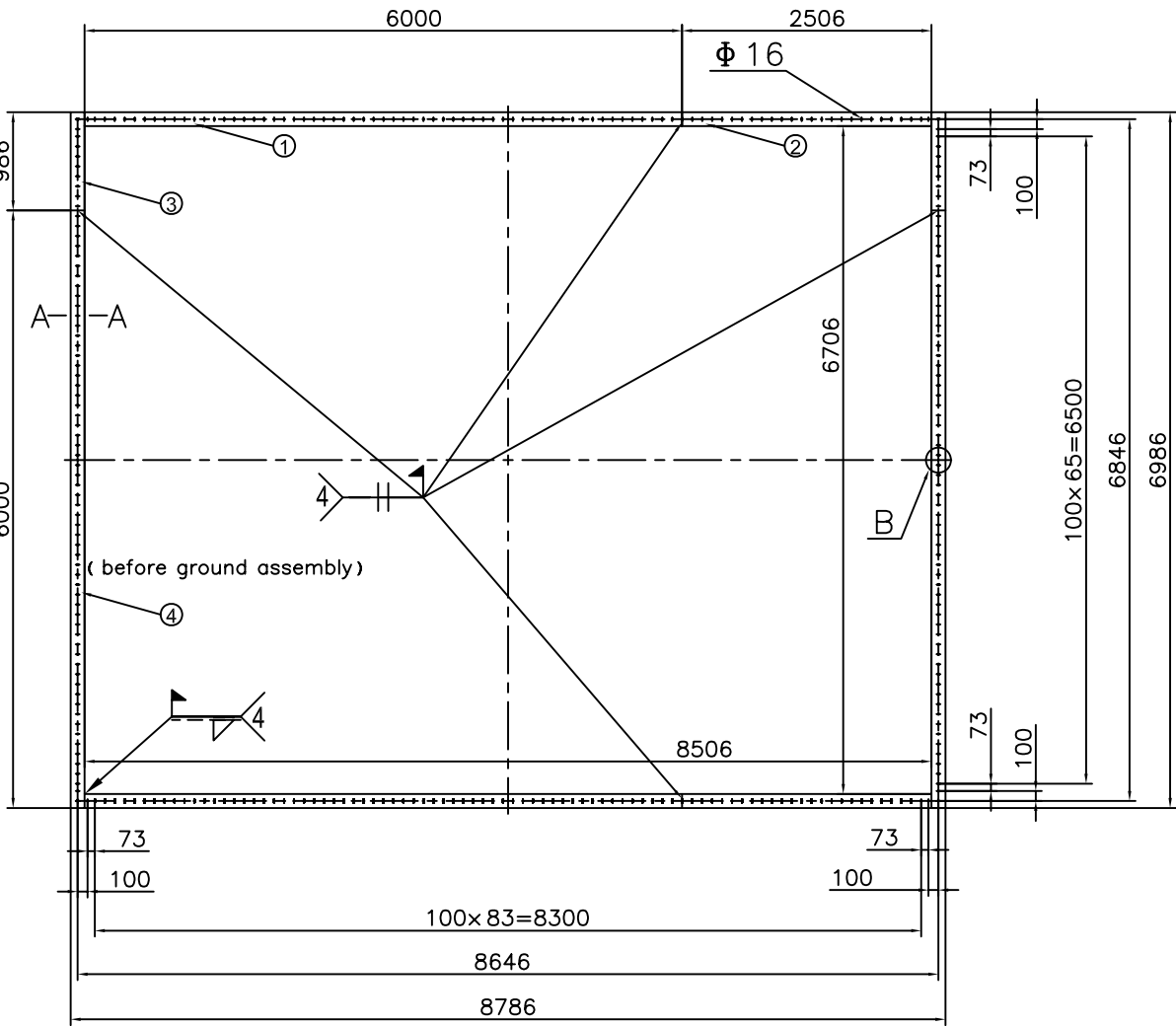
Non-metal expansion joint part assembly and dismantle steps:

1. (The Supplier) ground assembly of metal frame part of non-metal expansion joint;
2. (The Purchaser) hoist and locate the metal frame of non-metal expansion joint, and weld with flue duct;
3. (The Purchaser) apply anti-corrosion treatment to metal frame of expansion joint;
4. (The Supplier) install the covering of expansion joint.

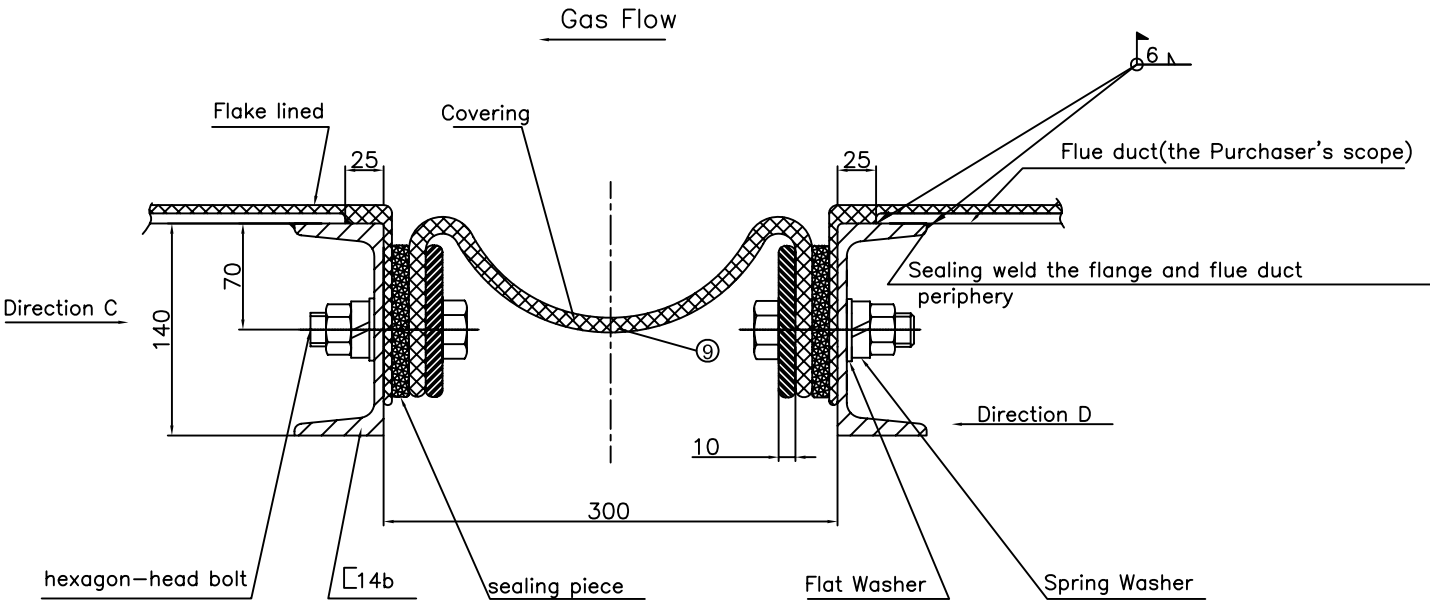
Note: 1. Sizes inside frame is inner-wall sizes of expansion joint.
2. Hoist position is:horizontal middle position of single-side lfange

APPROVED FOR CONSTRUCTION

P P. T. CENTRAL JAVA POWER						PROJECT NAME		TANJUNG JATI B UNITS 3 & 4 660MW COAL-FIRED PROJECT WET LIMESTONE FLUE GAS DESULFURIZATION SYSTEM					
TANJUNG JATI 'B' COAL-FIRED POWER STATION UNITS 3 & 4 2x660MW(NET)						CLIENT		 BLACK & VEATCH		PROJECT NUMBER		145236.62.0202	
 SUMITOMO CORPORATION								WUHAN KAIDI ELECTRIC POWER ENVIRONMENTAL CO., LTD.					
B-GG-M-BV-7044													
Sunshine new material products(Shenzhen) Co., Ltd								ABSORBER INLET EXPANSION JOINT 3/4GG-X853					
DATE		ISSUE	DESCRIPTION	DATE	2010.07.26	KAIDI DWG NO.	07TJBDC00-04-02				Scale: 1:200	REV.	0
DESIGNED		0	FOR INFORMATION	DESIGNED	Shenwei	DESIGNED	沈伟	CHKD.	刘丽娜	REVD.		APPR.	
CHECKED				CHECKED	Liufina	DATE	2010.07.26	DATE	2010.07.26	DATE		DATE	
REVD.				REVD.		DATE		DATE		DATE		DATE	
APPR.				APPR.		DATE		DATE		DATE		DATE	



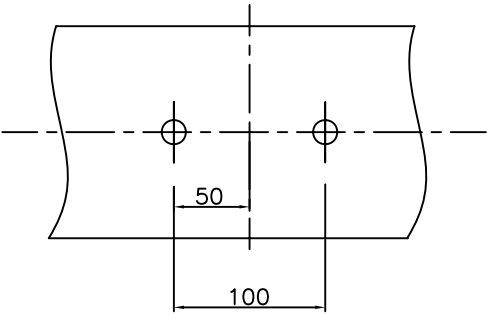
C direction Flange Drawing



A-A Section View

Parts Table		
Serial No.	Code	Quantity
①	3/4GG-X854-1	4
②	3/4GG-X854-2	4
③	3/4GG-X854-3	4
④	3/4GG-X854-4	4
⑨	3/4GG-X854-9	2

Property Parameter		
Design Temperature (℃)		200℃
Design Pressure (KPa)		± 6
Compensation Volume(mm)	Axial	± 27
	Radial	± 23/± 13



Detail B

- Non-metal expansion joint part assembly and dismantle steps:
- (The Supplier) ground assembly of metal frame part of non-metal expansion joint;
 - (The Purchaser) hoist and locate the metal frame of non-metal expansion joint, and weld with flue duct;
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P. T. CENTRAL JAVA POWER						PROJECT	TANJUNG JATI B UNITS 3 & 4 660MW COAL-FIRED PROJECT												
TANJUNG JATI 'B' COAL-FIRED POWER STATION UNITS 3 & 4 2x660MW(NET)						NAME	WET LIMESTONE FLUE GAS DESULFURIZATION SYSTEM												
 SUMITOMO CORPORATION						CLIENT	 BLACK & VEATCH				PROJECT NUMBER		145236.62.0202						
Rev 0							WUHAN KADI ELECTRIC POWER ENVIRONMENTAL CO., LTD.												
B-GG-M-BV-7045						ABSORBER OUTLET EXPANSION JOINT 3/4GG-X854													
Sunshine new material products(Shenzhen) Co., Ltd																			
DATE		ISSUE	DESCRIPTION		DATE	2010.07.26	KAIDI DWG NO.	07TJBDC00-05-01						Scale: 1:200		REV. 0			
DESIGNED		0	FOR INFORMATION		DESIGNED	Shenwei													
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REV.D.					REV.D.														
APPR.					APPR.														
DATE					DATE	2010.07.26	DESIGNED	沈 伟		CHKD.	刘丽娜		REV.D.		APPR.				
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