



Department of Environmental Protection

2600 Blair Stone Road ♦ Tallahassee, Florida 32399-2400

DEP Form: 62-762.901(9)

Form Title: Storage Tank Equipment

Registration Form

Effective Date: July 2019

Incorporated in Rule 62-762.851, F.A.C.

Storage Tank System Equipment Registration Form

Fill out completely

General Information

Company Name: WESTERN GLOBAL INC. Contact Name: AHMED KHAN
Company Address: 10233 RODNEY STREET City, State: PINEVILLE, N.C. Zip: 28134
E-mail: ahmed.khan@western-global.com Contact Number: +1 (866) 814-2470, +1 (204) 289-3530
Product Name: ENVIRO-CUBE BRAND and or E-SERIES UL-142 LISTED, CAN-ULC/S601 AST FUEL STORAGE TANKS
Model Number(s): E100/E200/E250/E400/E450/E3000/E6000/E12 Product Type: Tanks/ AST with Secondary Containment Requi
Rule(s) citation that registration is being requested within Chapter 62-761 (UST), and/or 62-762 (AST), F.A.C.: 62-762 (AST)

Write a brief description of equipment registration request including product limitations:

ABOVEGROUND FLAMMABLE-LIQUID TANKS

Aboveground Secondary Containment Rectangular Tanks for Flammable and Combustible Liquids on Supports, listed as UL-142 and CAN/ULC-S601 Tanks vide UL File MH45322 in about eight varying storage capacities. New Tanks are pre-installed and supplied with UL Listed OPD/OPV and Emergency Vents.

Information Checklist (Choose Yes, No, or N/A - Not Applicable):

	Yes	No	N/A
1. Third-party Certification by a Nationally Recognized Testing Laboratory? (Required)	☒	☐	☐
2. Documentation of third-party evaluation that the equipment meets DEP Rules?	☒	☐	☐
3. Documents included about the qualifications of the Nationally Recognized Testing Laboratory?	☒	☐	☐
4. Technical information and drawings included?	☒	☐	☐
5. Installation instructions included?	☒	☐	☐
6. Annual Operability Testing Requirements (Rules 62-761.500, 62-762.501, & 62-762.502 F.A.C.)?	☒	☐	☐
7. Integrity Testing Requirements (Rules 62-761.700, 62-762.701, & 62-762.702, F.A.C.)?	☒	☐	☐
8. Compatible with fuel blends containing >10% ethanol or >20% biodiesel?	☒	☐	☐
9. Has the product been approved or registered in other countries or states? (If so provide list)	☒	☐	☐
10. Any requirements for company-certified installers or trainers?	☐	☐	☒
11. Was this product(s) previously approved or registered by the Department? If yes, EQ- <u>956</u>	☒	☐	☐
12. Any changes or modifications to the equipment since the last submittal to DEP?	☐	☒	☐

Document Information: Provide supporting documents indicated as "Yes" above including this form via email to Tanknotify@floridadep.gov, or documents can be sent to FDEP, Division of Waste Management, 2600 Blair Stone Road, MS 4560, Tallahassee, FL 32399.

Write a brief description of equipment installation and performance in the U.S.:

Aboveground Secondary Containment Rectangular Tanks for Flammable and Combustible Liquids on Supports, listed as UL-142 and CAN/ULC-S601 Tanks vide UL File MH45322 in about eight varying storage capacities. Being Aboveground Flammable-Liquid Tanks, Western Global recommends getting these tanks installed by the state certified petroleum technician / pollutant storage contractor in consultation with the local / county / state AHJ and in compliance to the NFPA30 and NFPA70 (NEC) requirements. Periodic operability and integrity testing must be carried out per state regulations.

Equipment Registration Certification:

To the best of my knowledge and belief, all information submitted on this form is true, accurate and complete.

AHMED KHAN - REGULATORY & ENGINEERING COMPLIANCE

Printed Name and Title

Ahmed Khan

Signature (right click to sign)

01/13/2026

Date

For Department Use Only:

Date Application Received: 1/13/2026

Application complete:

Yes: ☒ No: ☐

EQ- 956 Date of complete or incomplete letter sent: 1/20/2026

Date Equipment Requires Renewal: 1/20/2031

Storage tank system equipment requires renewal every 5 years in accordance with subsection 62-762.851(2), F.A.C.



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Storage Tank System Equipment Registration Form

Fill out completely

General Information

Company Name:

Contact Name:

Company Address:

City, State:

Zip:

E-mail:

Contact Number:

Product Name:

Product Type:

Model Number(s):

Rule(s) citation that registration is being requested within Chapter 62-761 (UST), and/or 62-762 (AST), F.A.C.:

Write a brief description of equipment registration request including product limitations:

Information Checklist (Choose Yes, No, or N/A - Not Applicable):

Yes No N/A

1. Third-party Certification by a Nationally Recognized Testing Laboratory? (Required)
2. Documentation of third-party evaluation that the equipment meets DEP Rules?
3. Documents included about the qualifications of the Nationally Recognized Testing Laboratory?
4. Technical information and drawings included?
5. Installation instructions included?
6. Annual Operability Testing Requirements (Rules 62-761.500, 62-762.501, & 62-762.502 F.A.C.)?
7. Integrity Testing Requirements (Rules 62-761.700, 62-762.701, & 62-762.702, F.A.C.)?
8. Compatible with fuel blends containing >10% ethanol or >20% biodiesel?
9. Has the product been approved or registered in other countries or states? (If so provide list)
10. Any requirements for company-certified installers or trainers?
11. Was this product(s) previously approved or registered by the Department? If yes, EQ-
12. Any changes or modifications to the equipment since the last submittal to DEP?

Document Information: Provide supporting documents indicated as "Yes" above including this form via email to Tanknotify@floridadep.gov, or documents can be sent to FDEP, Division of Waste Management, 2600 Blair Stone Road, MS 4560, Tallahassee, FL 32399.

Write a brief description of equipment installation and performance in the U.S.:

Equipment Registration Certification:

To the best of my knowledge and belief, all information submitted on this form is true, accurate and complete.

Printed Name and Title

Signature (right click to sign)

Date

For Department Use Only:

Date Application Received:

Application complete:

Yes:

No: Re

EQ-

Date of complete or incomplete letter sent:

Date Equipment Requires Renewal:

Storage tank system equipment requires renewal every 5 years in accordance with subsection 62-762.851(2), F.A.C.

NOTICE OF COMPLETION
AND
AUTHORIZATION TO APPLY THE UL MARK



November 13, 2017

Mr. Ahmed Khan
Western Global Holdings
Western House
Broad Lane
Yate
Bristol, BS37 7LB, GB

Our Reference: File MH45150, Vol 1

Order: 11996882
Project: 4788195690

Your Reference: POHL004092

Project Scope: E200 Series Secondary Containment Rectangular Steel Aboveground Tank for Flammable and Combustible Liquids (MH45150/EEEV)

Dear Mr. Khan:

Congratulations! UL's investigation of your products has been completed under the above Reference Number and the product was determined to comply with the applicable requirements. This letter temporarily supplements the UL Follow-Up Services Procedure and serves as authorization to apply the UL Mark at authorized factories under UL's Follow-Up Service Program. To provide your manufacturers with the intended authorization to use the UL Mark, you must send a copy of this notice to each manufacturing location currently authorized under File MH45150, Vol 1.

Records in the Follow-Up Services Procedure covering the product are now being prepared and will be sent in the near future. Until then, this letter authorizes application of the UL Mark for 90 days from the date indicated above.

Additional requirements related to your responsibilities as the Applicant can be found in the document "Applicant responsibilities related to Early Authorizations" that can be found at the following web-site: <http://www.ul.com/EAResponsibilities>

Any information and documentation provided to you involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL.

We are excited you are now able to apply the UL Mark to your products and appreciate your business. Feel free to contact me or any of our Customer Service representatives if you have any questions.

Very truly yours,

Tim Crews
Staff Engineer
timothy.a.crews@ul.com

Reviewed by:

Bruce A. Mahrenholz
CPO Director
Bruce.A.Mahrenholz@ul.com

8f58cd8b-339e-4f04-b051-33c5fb3683eb

CERTIFICATE OF COMPLIANCE

Certificate Number 20171113-MH45322
Report Reference MH45322-20171113
Issue Date 2017-NOVEMBER-13

Issued to: Western Global Holdings
Western House, Broad Lane, Yate, Bristol
BS37 7LB UNITED KINGDOM

**This is to certify that
representative samples of**

ABOVEGROUND FLAMMABLE-LIQUID TANKS
Aboveground Secondary Containment Rectangular Tanks
for Flammable and Combustible Liquids on Supports.

Have been investigated by UL in accordance with the
Standard(s) indicated on this Certificate.

Standard(s) for Safety:

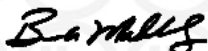
UL142, Steel Aboveground Tanks for Flammable and
Combustible Liquids
CAN/ULC-S601-14, Shop Fabricated Steel Aboveground
Tanks for Flammable and Combustible Liquids

Additional Information:

See the UL Online Certifications Directory at
www.ul.com/database for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's
Certification and Follow-Up Service.

Look for the UL Certification Mark on the product.

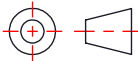


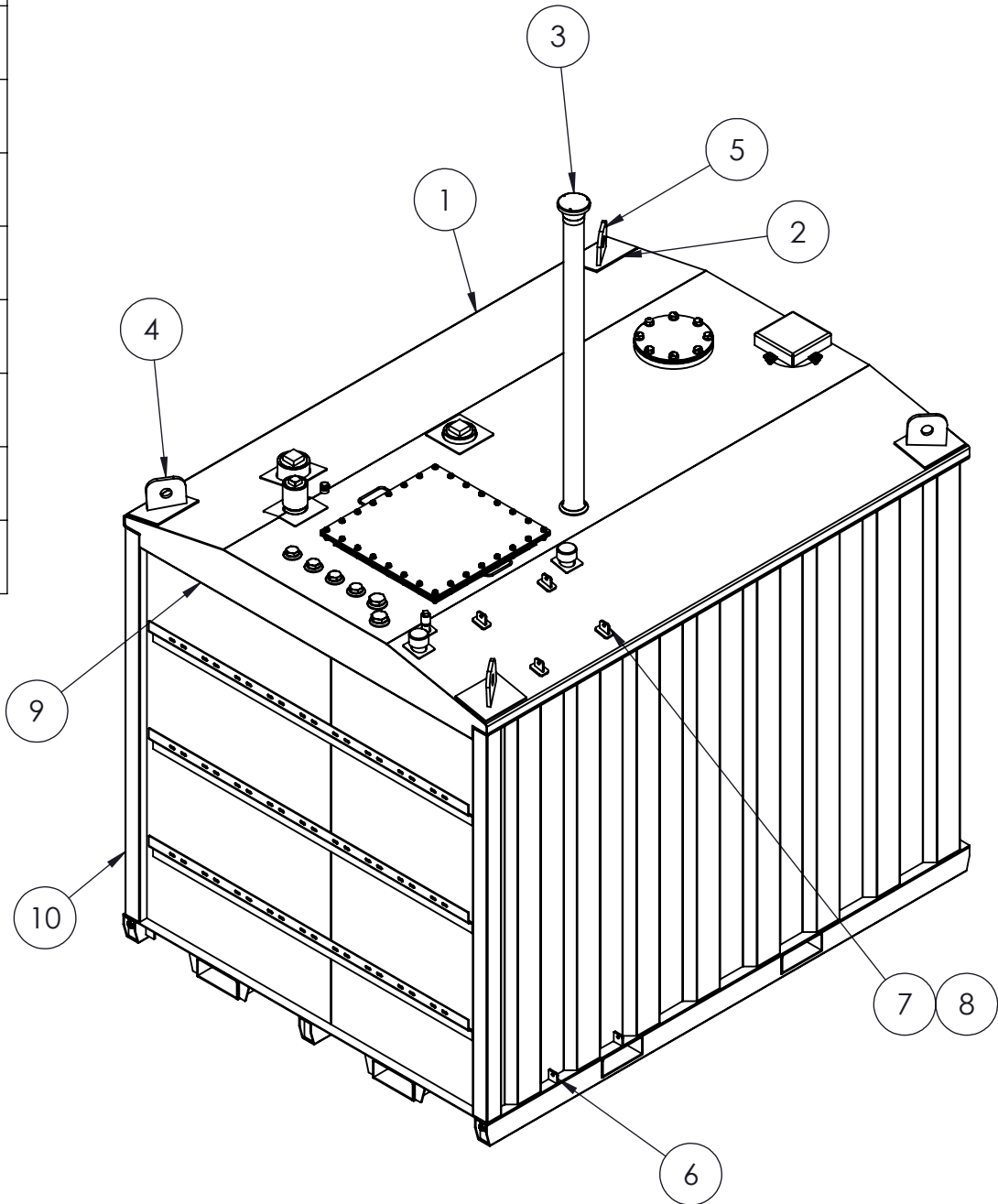
Bruce Mahrenholz, Director North American Certification Program

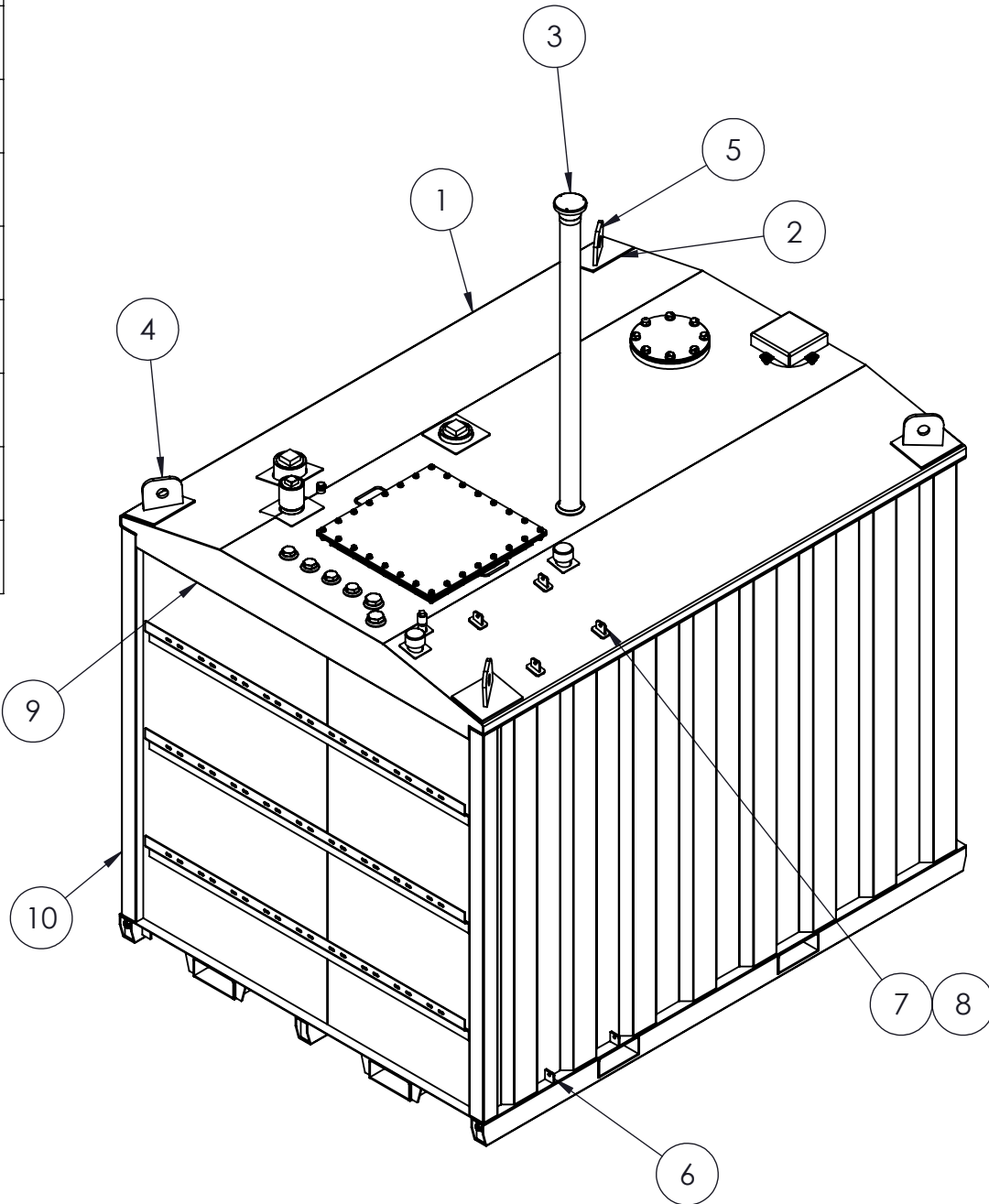
UL LLC

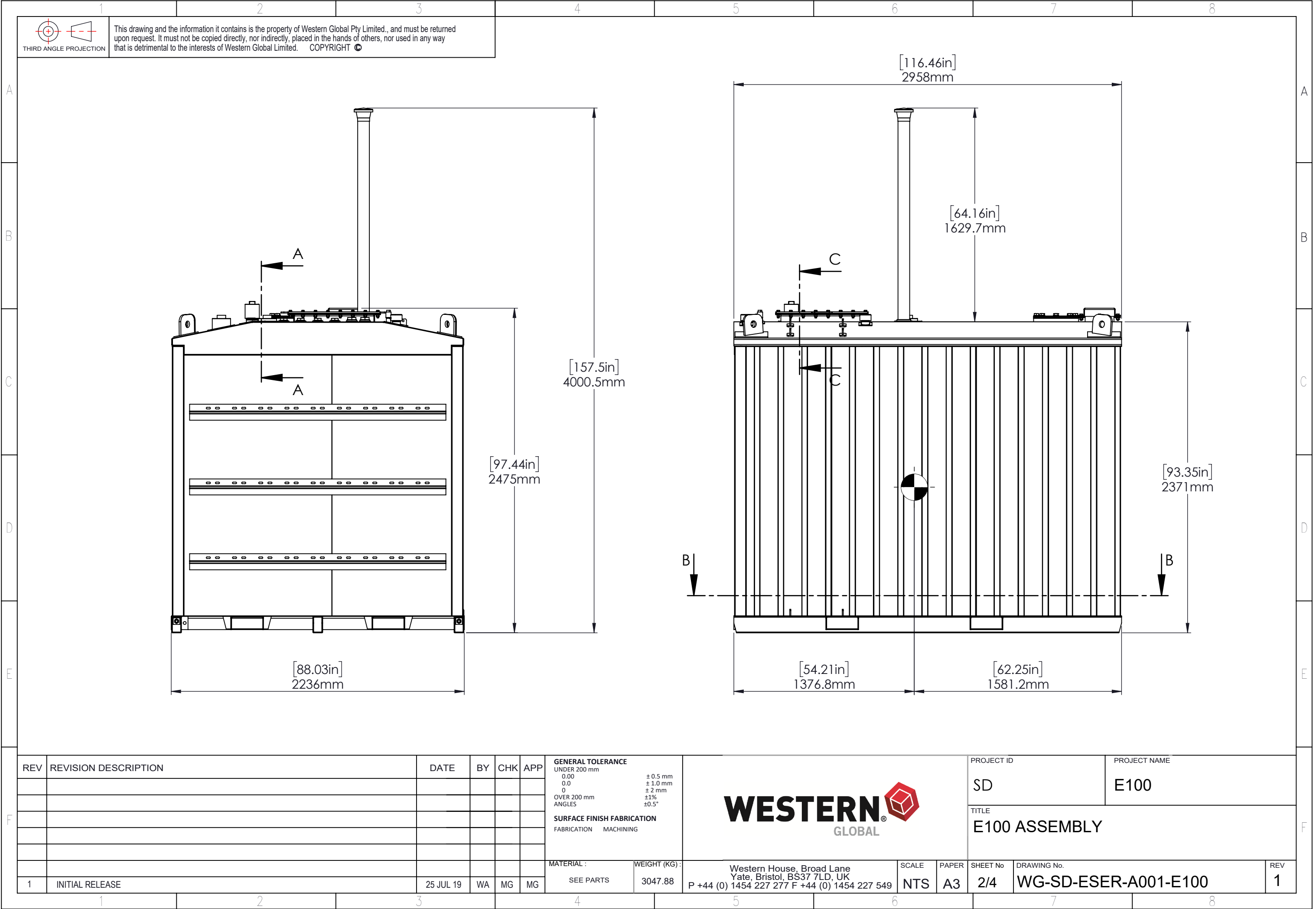
Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please
contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>

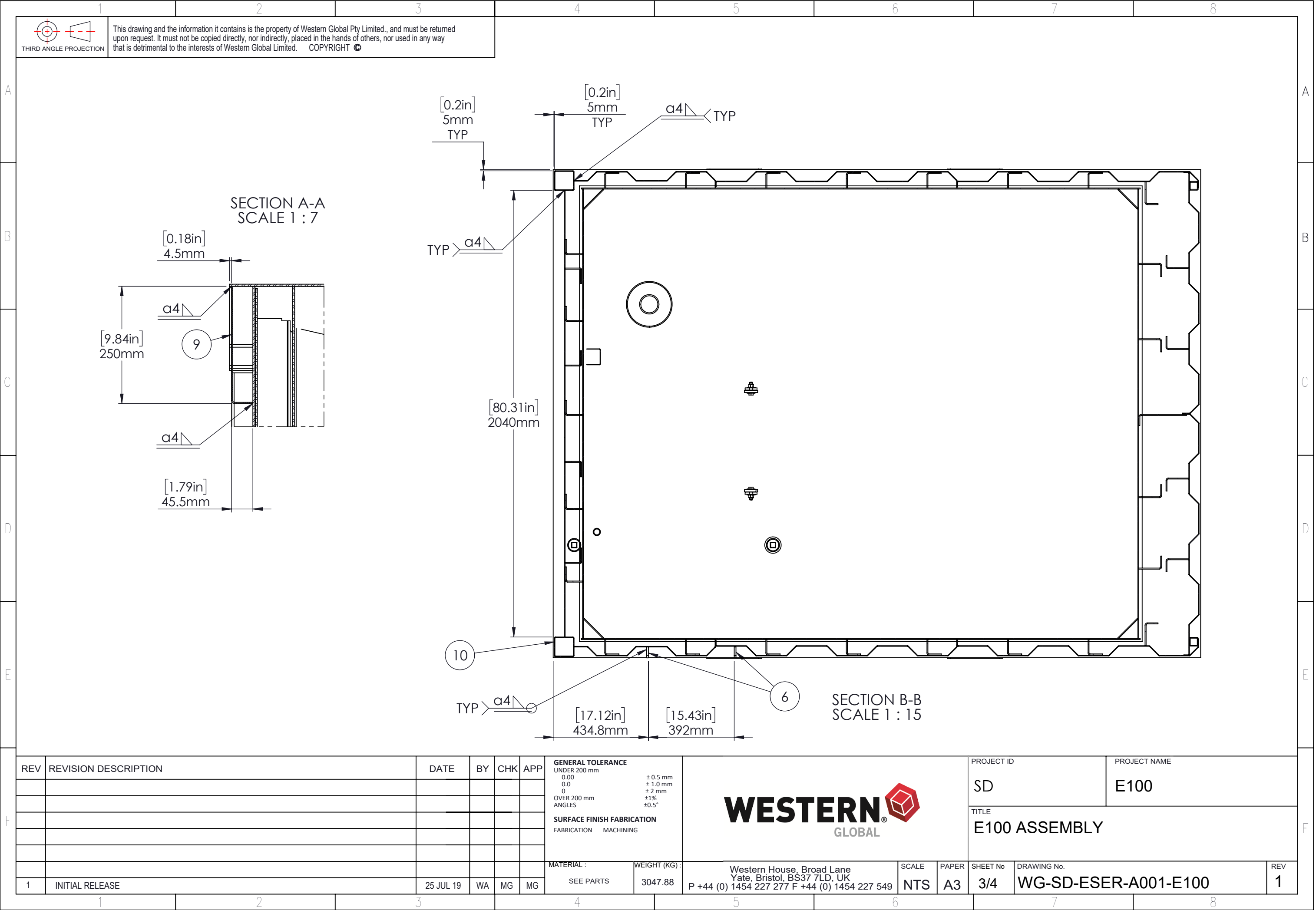


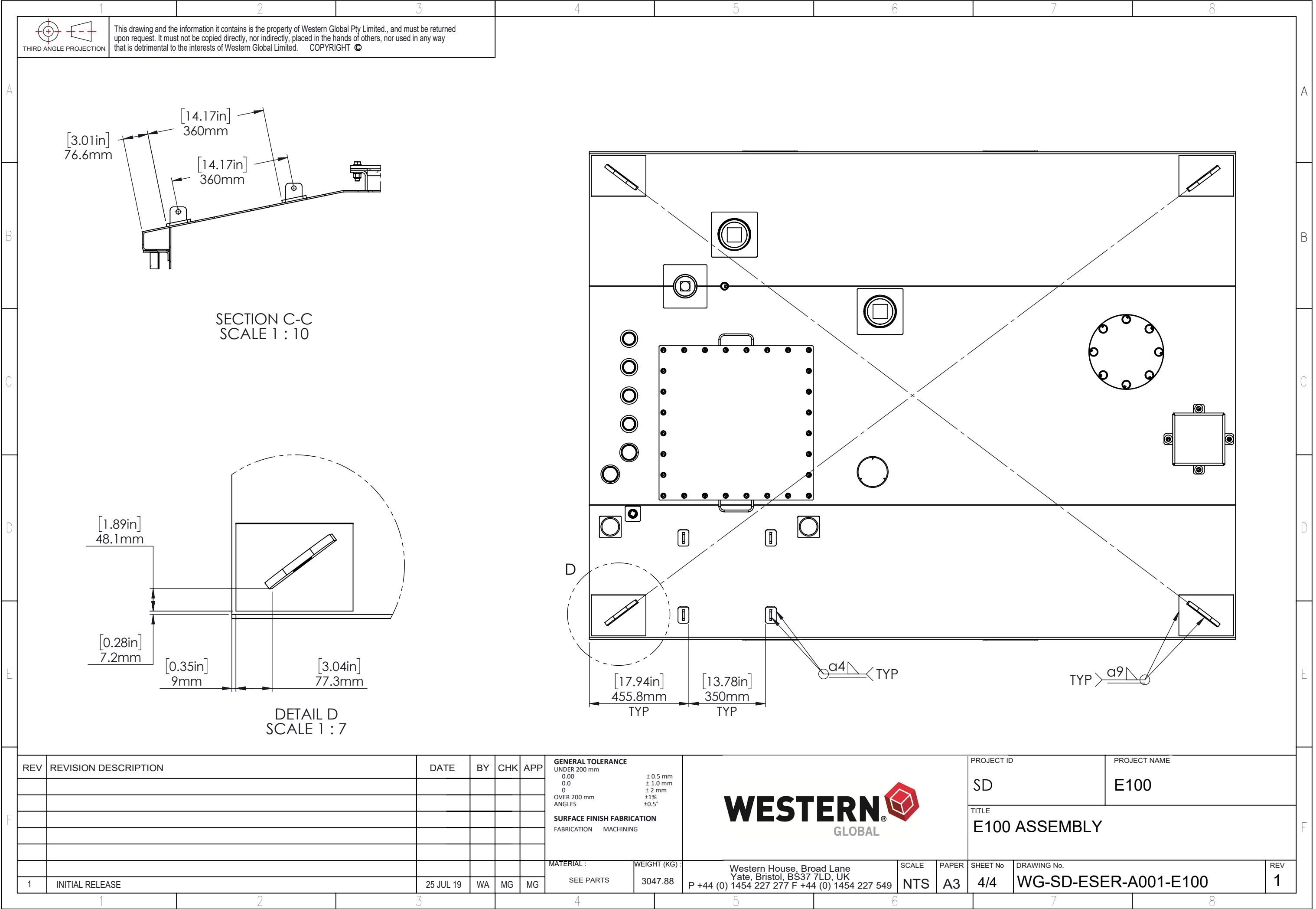
1		2		3		4		5		6		7		8						
 THIRD ANGLE PROJECTION		This drawing and the information it contains is the property of Western Global Pty Limited., and must be returned upon request. It must not be copied directly, nor indirectly, placed in the hands of others, nor used in any way that is detrimental to the interests of Western Global Limited. COPYRIGHT ©																		
A	ITEM NO.	PART NUMBER		DESCRIPTION		MATERIAL		WEIGHT		E100/QTY.										
	1	WG-SD-ESER-A005-E100		SECONDARY PANELS ASSEMBLY		SEE PARTS		2959.58		1										
	2	WG-SD-ESER-P117-E100		LIFTING PAD		AS3678-350/ Q345B/ S355JR		3.0		4										
	3	WG-SD-ESER-A029		3IN NORMAL VENT ASSEMBLY		SEE PARTS		19.01		1										
B	4	WG-SD-ESER-P124		20FT LIFTINGN LUG LHS		AS3678-350/ Q345B/ S355JR		2.83		2										
	5	WG-SD-ESER-P124		20FT LIFTINGN LUG RHS		AS3678-350/ Q345B/ S355JR		2.83		2										
	6	WG-SD-ESER-P145-E100		LADDER TAB BOTTOM		AS3678-350/ Q345B/ S355JR		0.15		2										
	7	WG-SD-ESER-P145-E100-A		LADDER TAB TOP		AS3678-350/ Q345B/ S355JR		0.13		4										
C	8	WG-SD-ESER-P150-E100		LADDER TAB PAD		AS3678-350/ Q345B/ S355JR		0.23		4										
	9	WG-SD-ESER-P152-E100		END PLATE (NAME PLATE)		AS3678-350/ Q345B/ S355JR		10.67		1										
	10	WG-SD-ESER-P153-E100		VERTICAL POST		SEE PARTS		17		2										
	FILLED WEIGHT (DIESEL) = SAFE FILL DEIESEL CAPACITY+ EMPTY WEIGHT DIESEL SPECIFIC GRAVITY = 860KG/M³																			
D	LIQUID VOLUME		LITERS		US GALLON		UK GALLON													
	NOMINAL CAPACITY		11410		3014		2510													
	SAFE FILL CAPACITY		10379		2742		2283													
E	WEIGHT		KG		lbs															
	WEIGHT EMPTY		3048		6720															
	WEIGHT FILLED (DIESEL)		11974		26398															
F	REV	REVISION DESCRIPTION				DATE	BY	CHK	APP	GENERAL TOLERANCE UNDER 200 mm ± 0.5 mm 0.00 ± 1.0 mm 0 ± 2 mm OVER 200 mm ± 1% ANGLES ±0.5°		WESTERN GLOBAL 		PROJECT ID		PROJECT NAME				
														SD		E100				
										SURFACE FINISH FABRICATION FABRICATION MACHINING		TITLE E100 ASSEMBLY								
										MATERIAL : SEE PARTS		WEIGHT (KG) : 3047.88		Western House, Broad Lane Yate, Bristol, BS37 7LD, UK P +44 (0) 1454 227 277 F +44 (0) 1454 227 549		SCALE	PAPER	SHEET No	DRAWING No.	REV
	1	INITIAL RELEASE				25 JUL 19	WA	MG	MG							NTS	A3	1/4	WG-SD-ESER-A001-E100	1
1		2		3		4		5		6		7		8						













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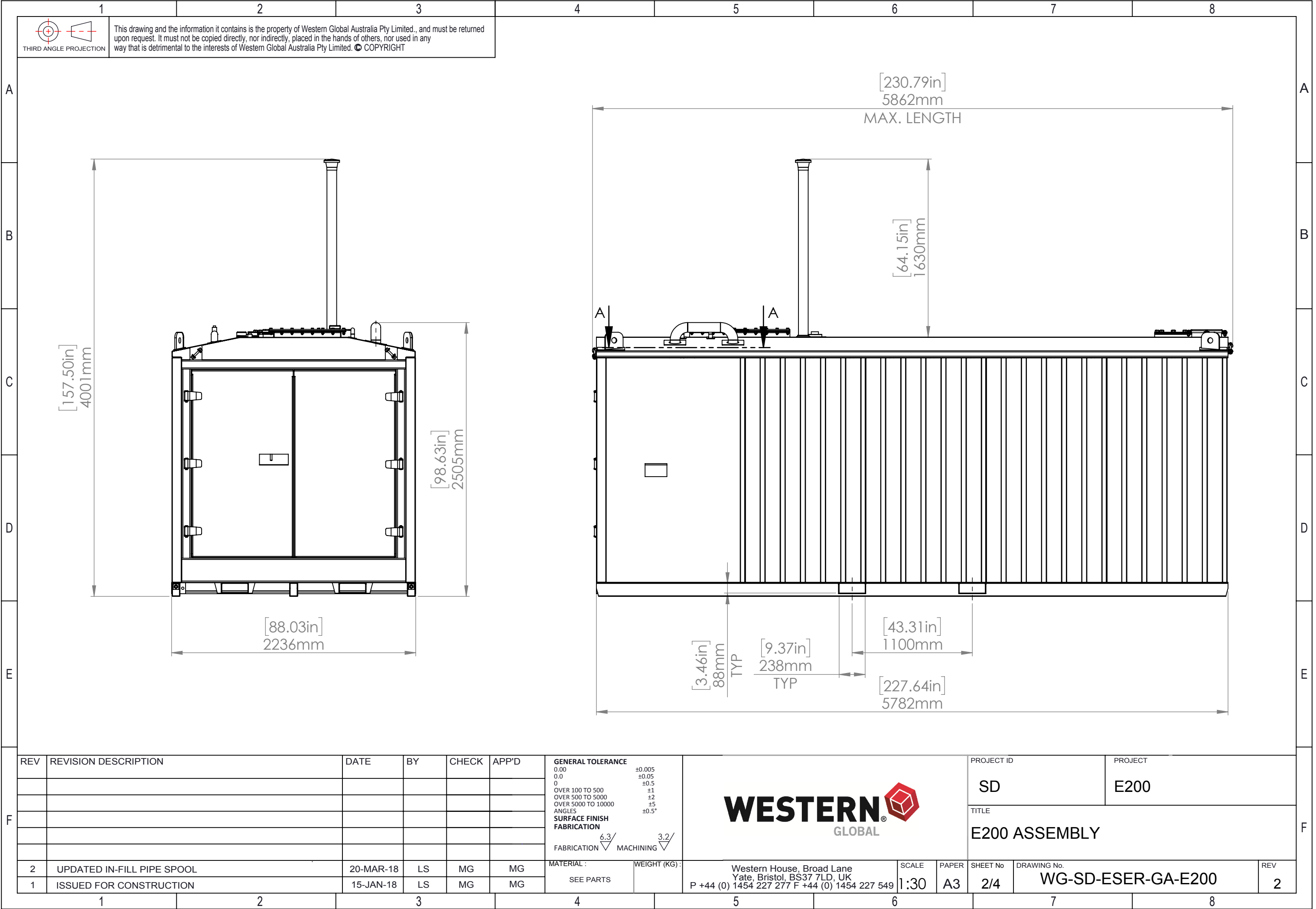
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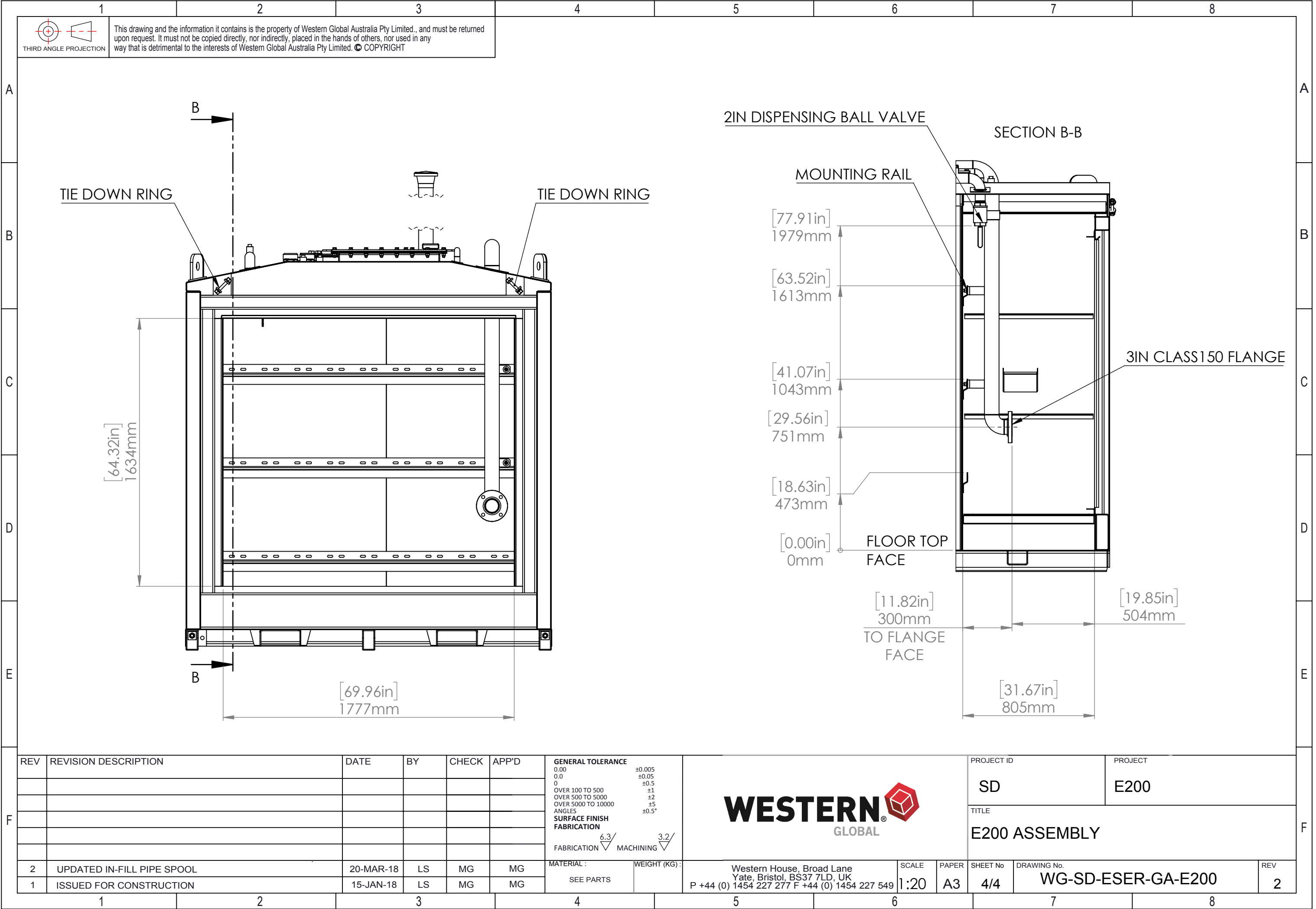
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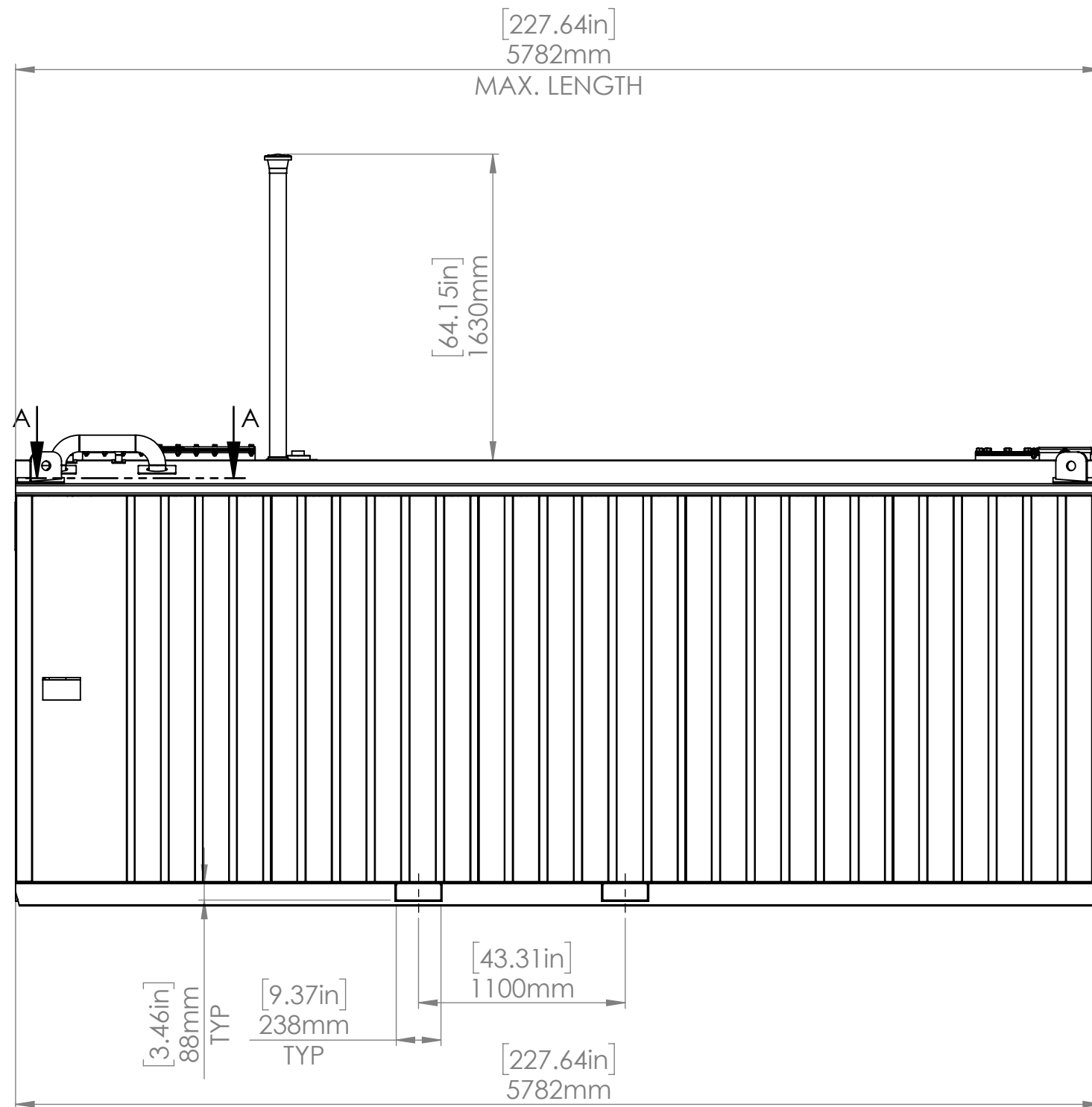
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BF

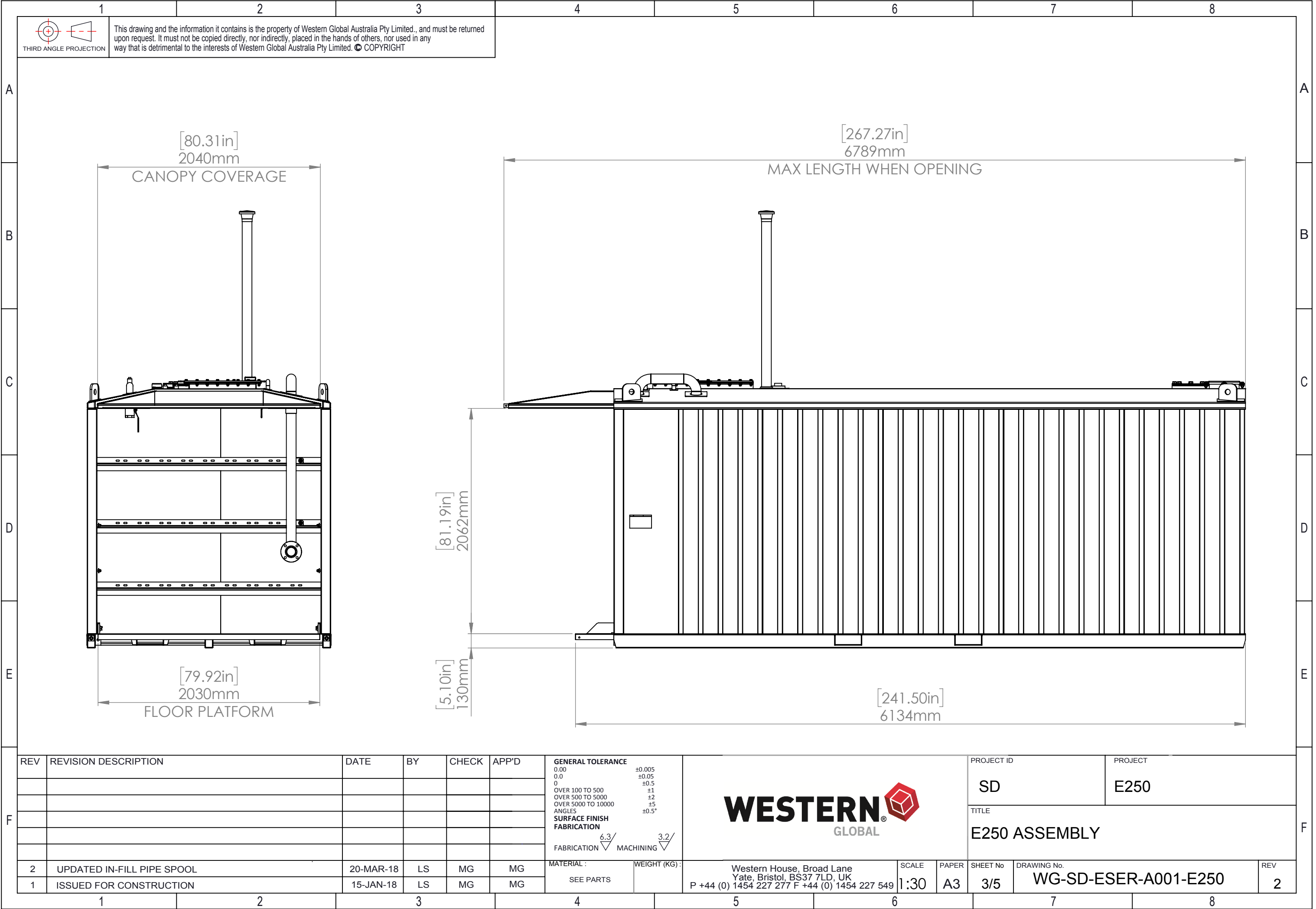
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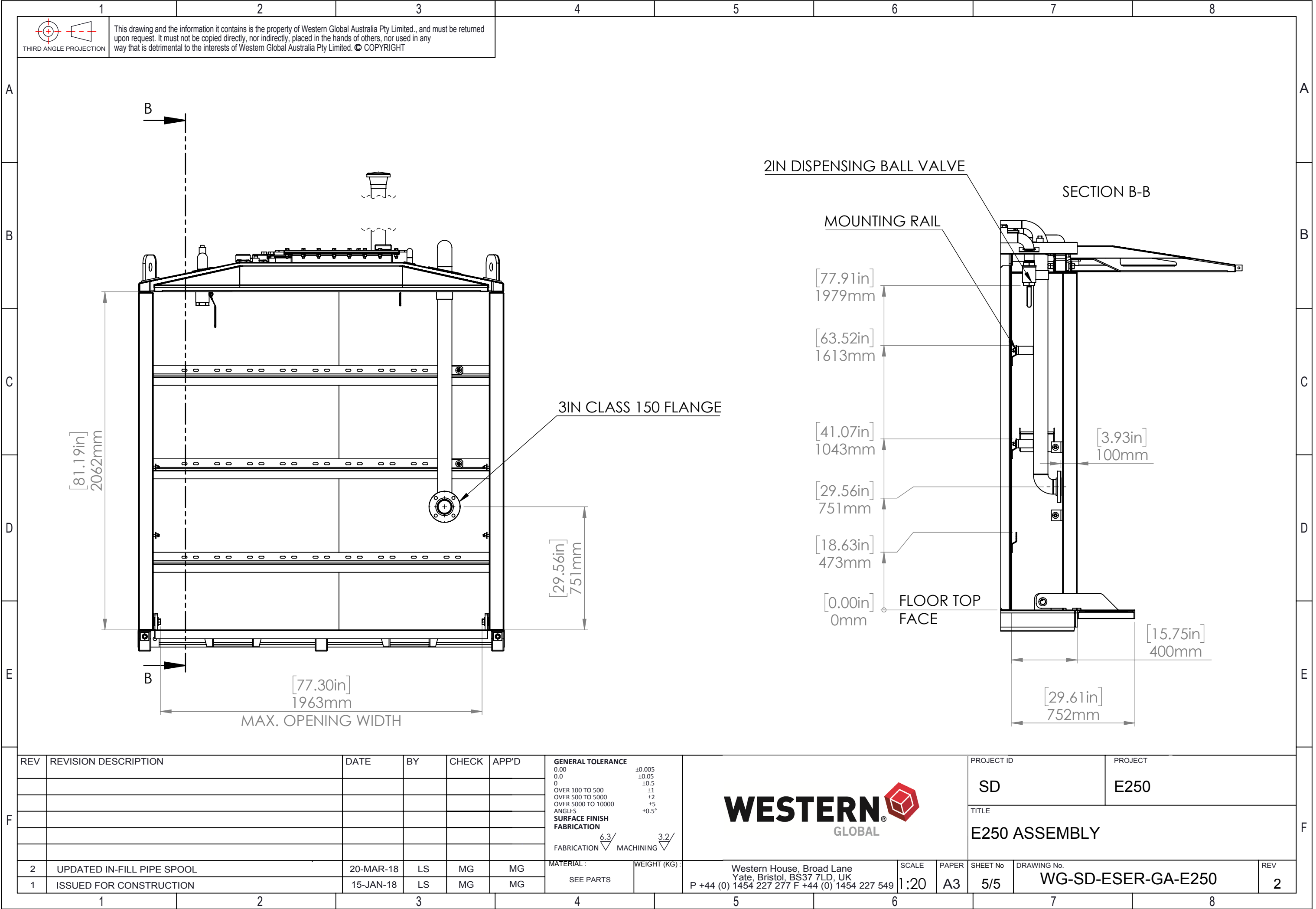


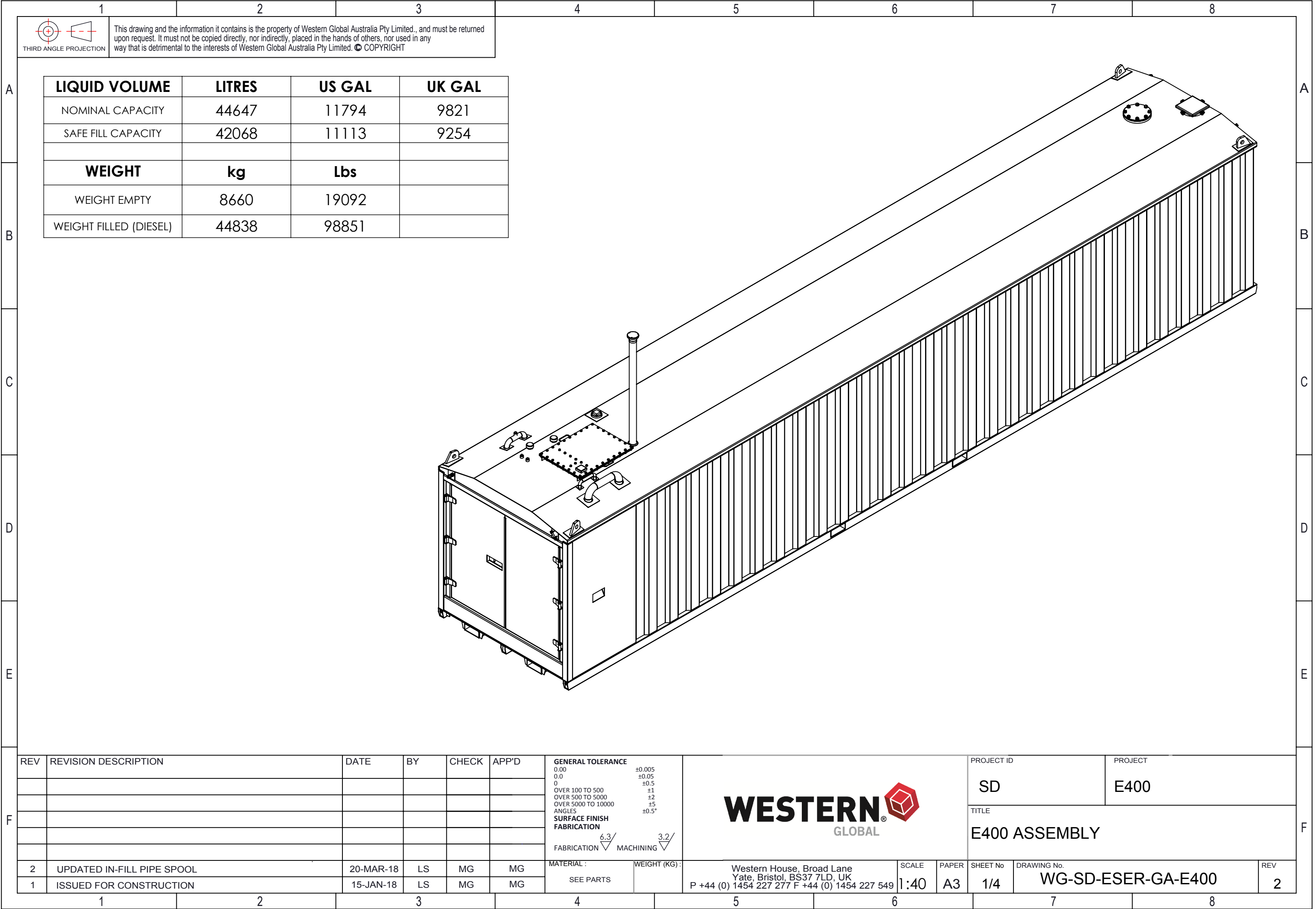
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REV	REVISION DESCRIPTION	DATE	BY	CHECK	APP'D	WESTERN[®] GLOBAL 				PROJECT ID		PROJECT		
											SD	E250		
											TITLE			
											E250 ASSEMBLY			
2	UPDATED IN-FILL PIPE SPOOL	20-MAR-18	LS	MG	MG	MATERIAL :	WEIGHT (KG) :	Western House, Broad Lane Yate, Bristol, BS37 7LD, UK P +44 (0) 1454 227 277 F +44 (0) 1454 227 549		SCALE	PAPER	SHEET No	DRAWING No.	REV
1	ISSUED FOR CONSTRUCTION	15-JAN-18	LS	MG	MG	SEE PARTS				1:30	A3	2/5	WG-SD-ESER-GA-E250	2





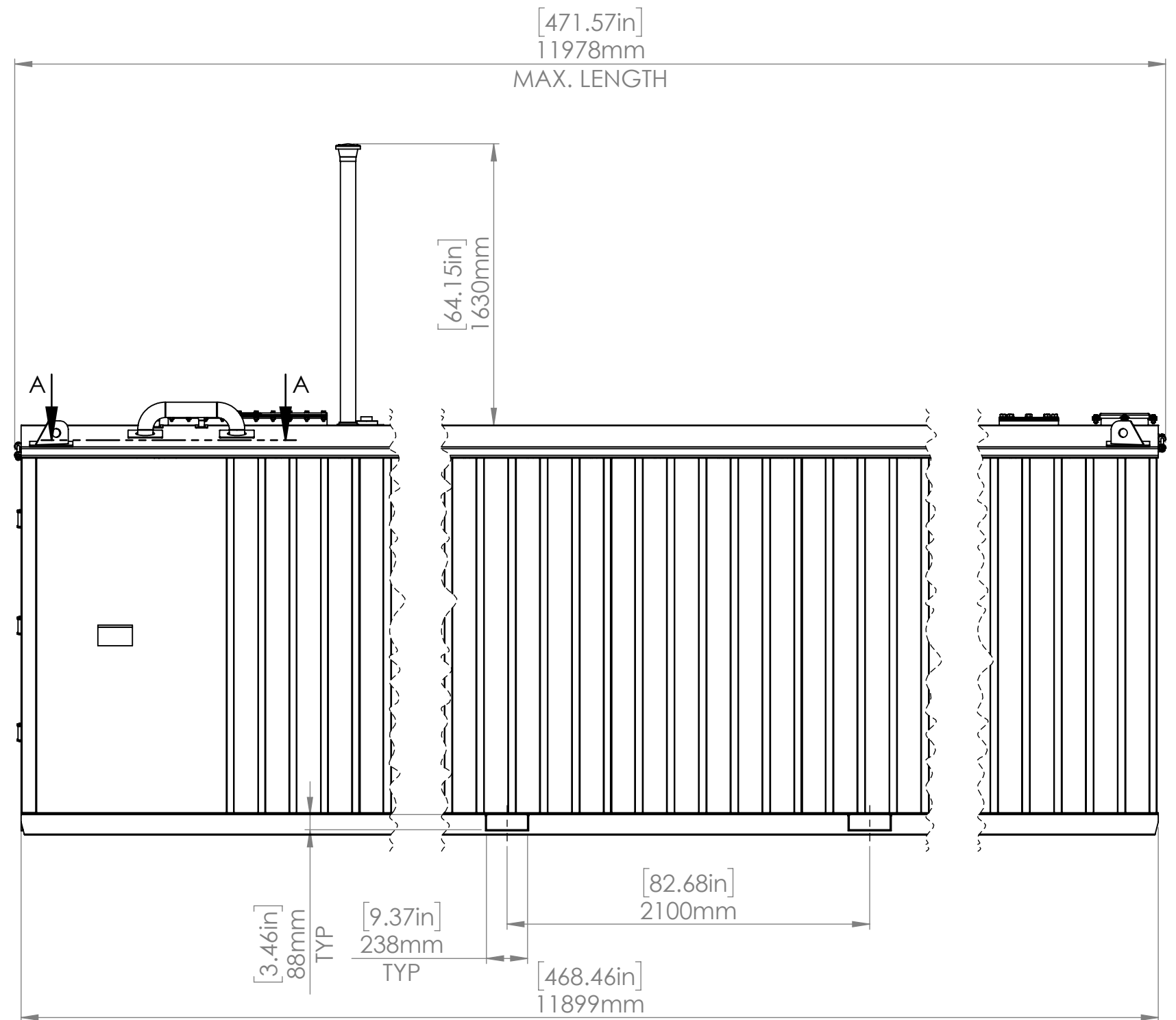


LIQUID VOLUME	LITRES	US GAL	UK GAL
NOMINAL CAPACITY	44647	11794	9821
SAFE FILL CAPACITY	42068	11113	9254
WEIGHT	kg	Lbs	
WEIGHT EMPTY	8660	19092	
WEIGHT FILLED (DIESEL)	44838	98851	

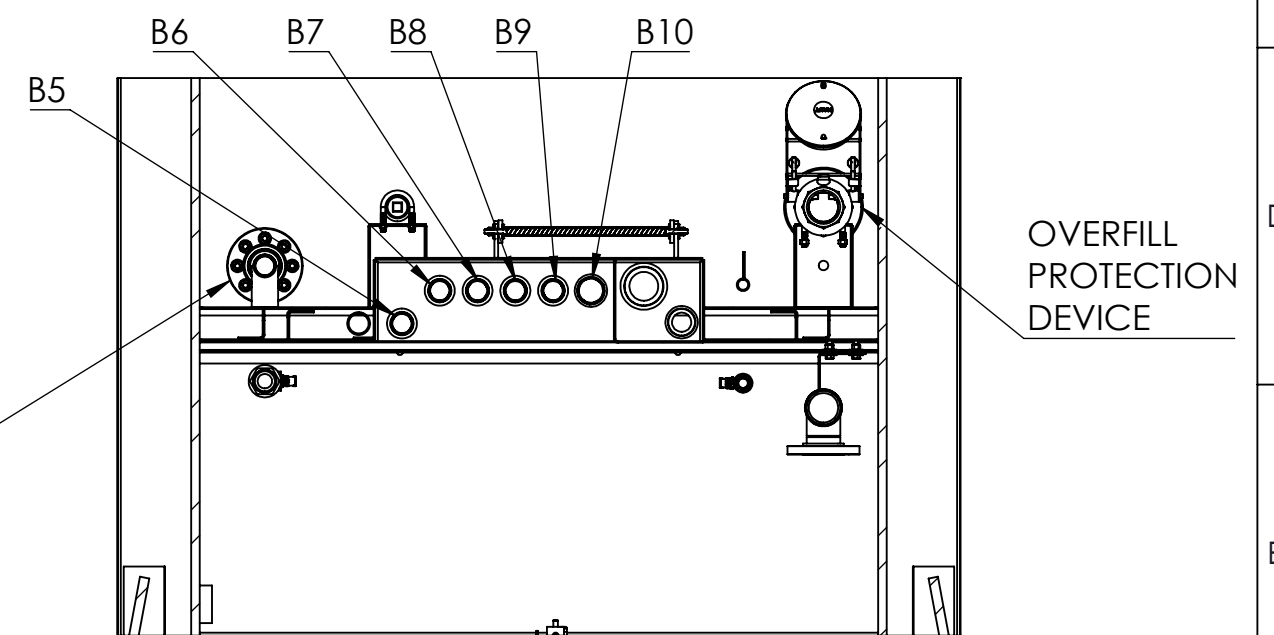
						GENERAL TOLERANCE 0.00 ±0.005 0.0 ±0.05 0 ±0.5 OVER 100 TO 500 ±1 OVER 500 TO 5000 ±2 OVER 5000 TO 10000 ±5 ANGLES ±0.5° SURFACE FINISH FABRICATION 6.3/ FABRICATION 3.2/ MACHINING	WESTERN GLOBAL			PROJECT ID		PROJECT		
											SD	E400		
										TITLE				
										E400 ASSEMBLY				
2	UPDATED IN-FILL PIPE SPOOL	20-MAR-18	LS	MG	MG	MATERIAL :	WEIGHT (KG) :	Western House, Broad Lane Yate, Bristol, BS37 7LD, UK P +44 (0) 1454 227 277 F +44 (0) 1454 227 549		SCALE	PAPER	SHEET No	DRAWING No.	REV
1	ISSUED FOR CONSTRUCTION	15-JAN-18	LS	MG	MG	SEE PARTS				1:40	A3	1/4	WG-SD-ESER-GA-E400	2



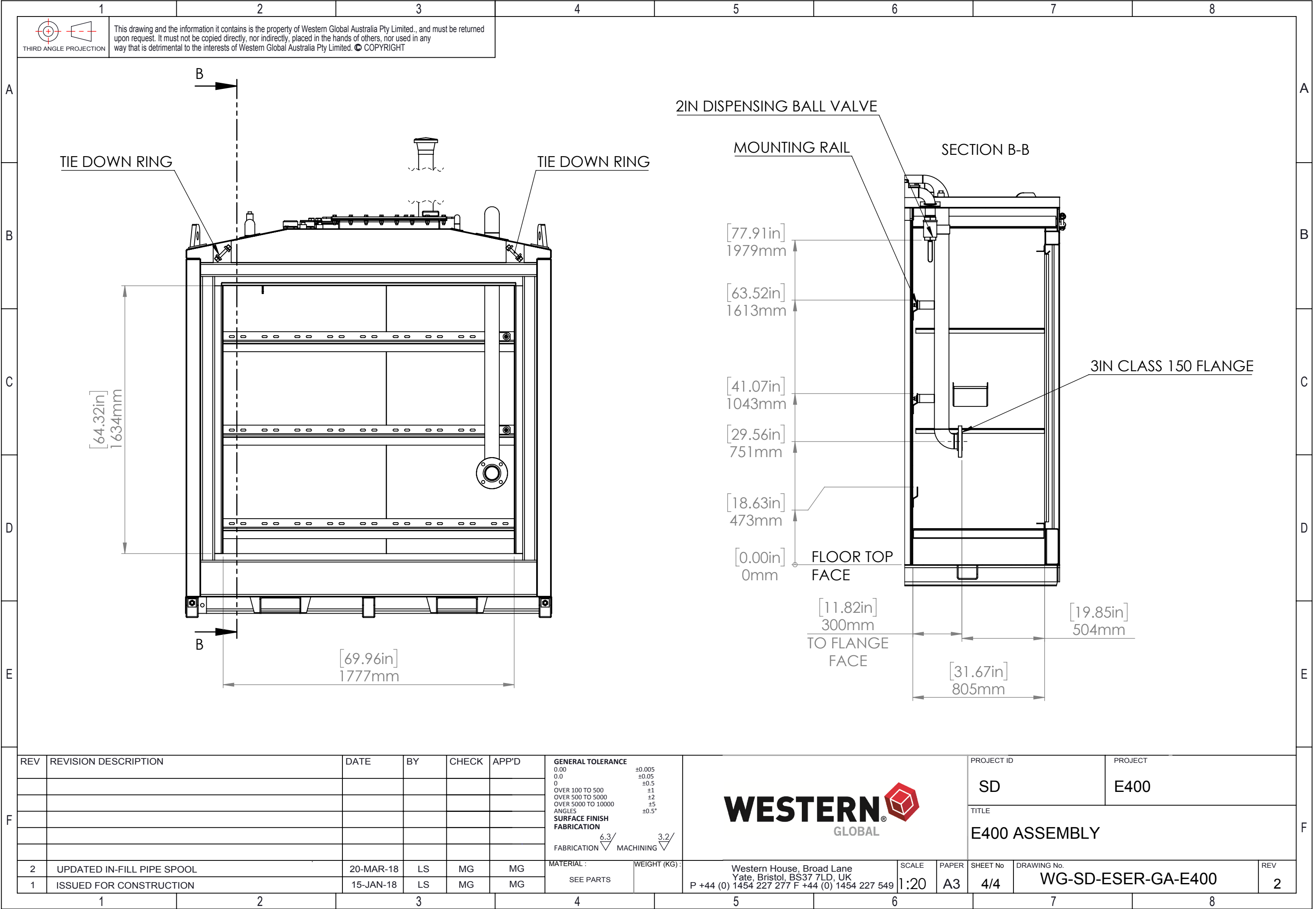
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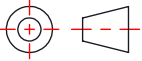
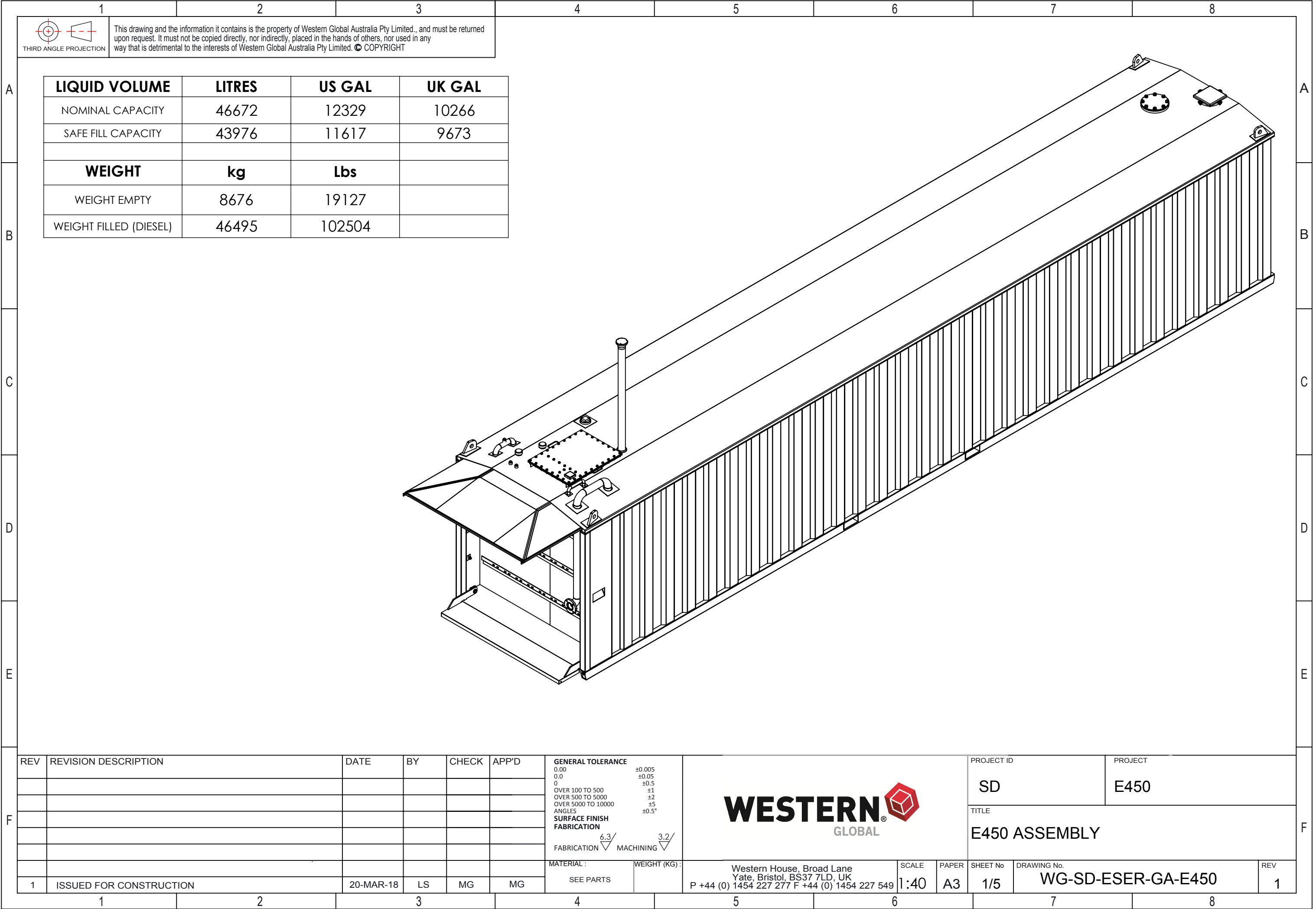


REV	REVISION DESCRIPTION	DATE	BY	CHECK	APP'D	GENERAL TOLERANCE 0.00 ±0.005 0.0 ±0.05 0 ±0.5 OVER 100 TO 500 ±1 OVER 500 TO 5000 ±2 OVER 5000 TO 10000 ±5 ANGLES ±0.5° SURFACE FINISH FABRICATION FABRICATION $\nabla^{6.3/}$ MACHINING $\nabla^{3.2/}$ 		PROJECT ID SD		PROJECT E400		TITLE E400 ASSEMBLY	
2	UPDATED IN-FILL PIPE SPOOL	20-MAR-18	LS	MG	MG	MATERIAL : SEE PARTS	WEIGHT (KG) :	Western House, Broad Lane Yate, Bristol, BS37 7LD, UK P +44 (0) 1454 227 277 F +44 (0) 1454 227 549	SCALE 1:30	PAPER A3	SHEET No 2/4	DRAWING No. WG-SD-ESER-GA-E400	REV 2
1	ISSUED FOR CONSTRUCTION	15-JAN-18	LS	MG	MG								



REV	REVISION DESCRIPTION	DATE	BY	CHECK	APP'D	GENERAL TOLERANCE 0.00 ±0.005 0.0 ±0.05 0 ±0.5 OVER 100 TO 500 ±1 OVER 500 TO 5000 ±2 OVER 5000 TO 10000 ±5 ANGLES ±0.5° SURFACE FINISH FABRICATION FABRICATION 6.3/ MACHINING 3.2/ WESTERN GLOBAL PROJECT ID SD PROJECT E400 TITLE E400 ASSEMBLY				PROJECT ID			PROJECT		
2	UPDATED IN-FILL PIPE SPOOL	20-MAR-18	LS	MG	MG	MATERIAL :	WEIGHT (KG) :	Western House, Broad Lane Yate, Bristol, BS37 7LD, UK P +44 (0) 1454 227 277 F +44 (0) 1454 227 549	SCALE	PAPER	SHEET No	DRAWING No.	REV		
1	ISSUED FOR CONSTRUCTION	15-JAN-18	LS	MG	MG	SEE PARTS			1:20	A3	3/4	WG-SD-ESER-GA-E400	2		

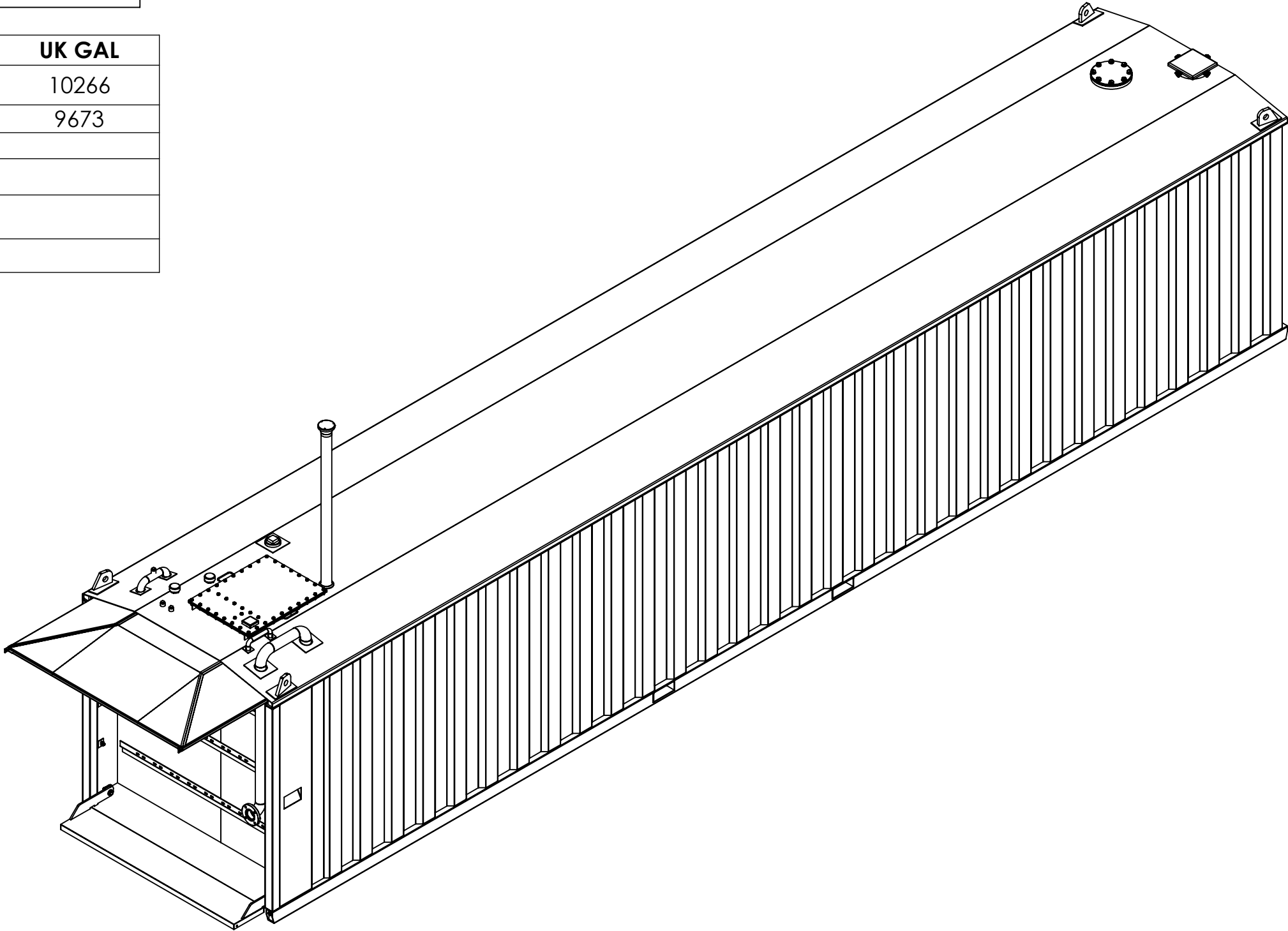




THIRD ANGLE PROJECTION

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LIQUID VOLUME	LITRES	US GAL	UK GAL
NOMINAL CAPACITY	46672	12329	10266
SAFE FILL CAPACITY	43976	11617	9673
WEIGHT	kg	Lbs	
WEIGHT EMPTY	8676	19127	
WEIGHT FILLED (DIESEL)	46495	102504	

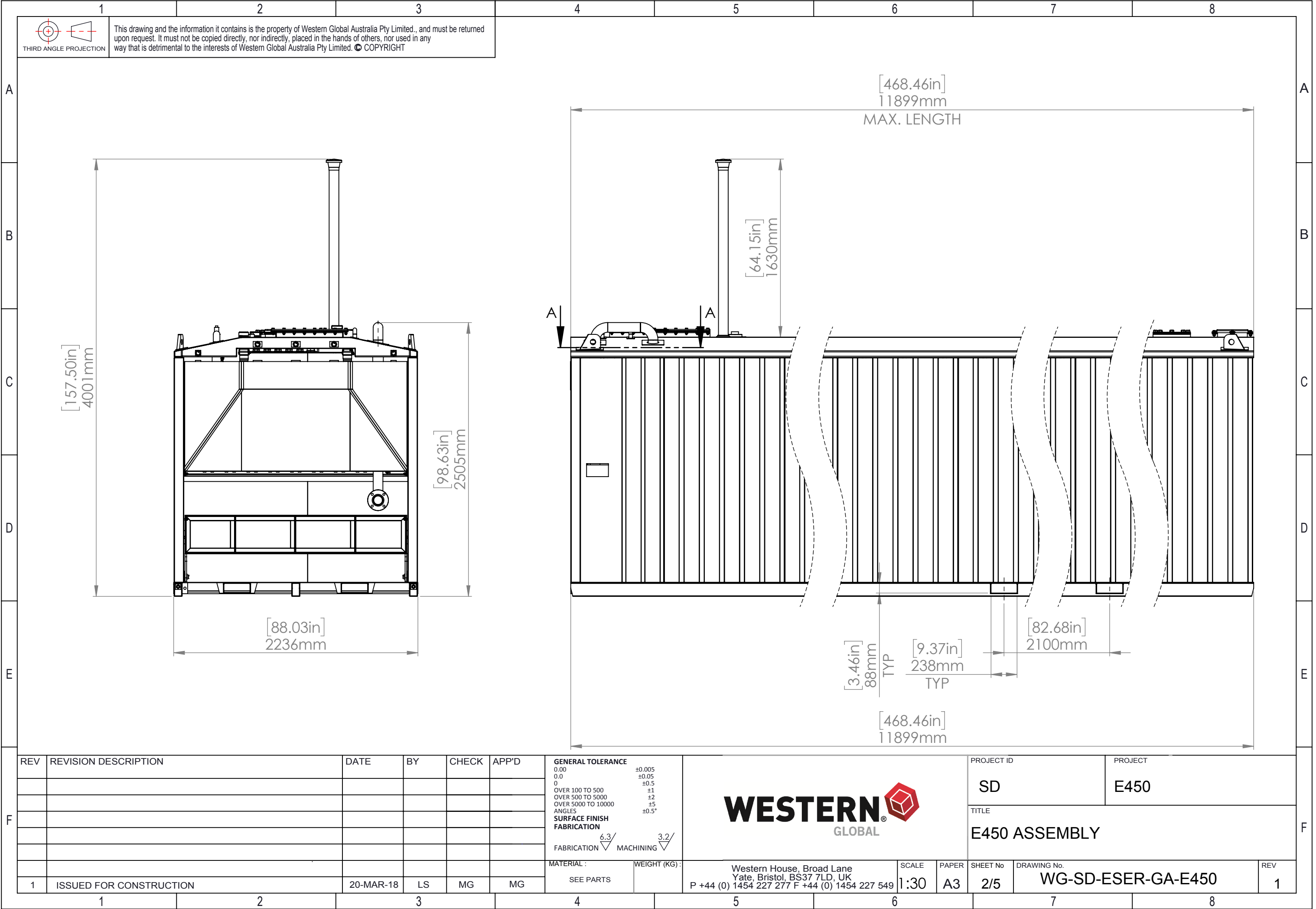


REV	REVISION DESCRIPTION	DATE	BY	CHECK	APP'D	GENERAL TOLERANCE	PROJECT ID	PROJECT
						±0.005	SD	E450
						0.0 ±0.05		
						0 ±0.5		
						OVER 100 TO 500 ±1		
						OVER 500 TO 5000 ±2		
						OVER 5000 TO 10000 ±5		
						ANGLES ±0.5°		
						SURFACE FINISH		
						FABRICATION		
						6.3/3.2		
						FABRICATION MACHINING		
						MATERIAL :		
1	ISSUED FOR CONSTRUCTION	20-MAR-18	LS	MG	MG	SEE PARTS		



Western House, Broad Lane
Yate, Bristol, BS37 7LD, UK
P +44 (0) 1454 227 277 F +44 (0) 1454 227 549

SCALE	PAPER	SHEET No	DRAWING No.	REV
1:40	A3	1/5	WG-SD-ESER-GA-E450	1





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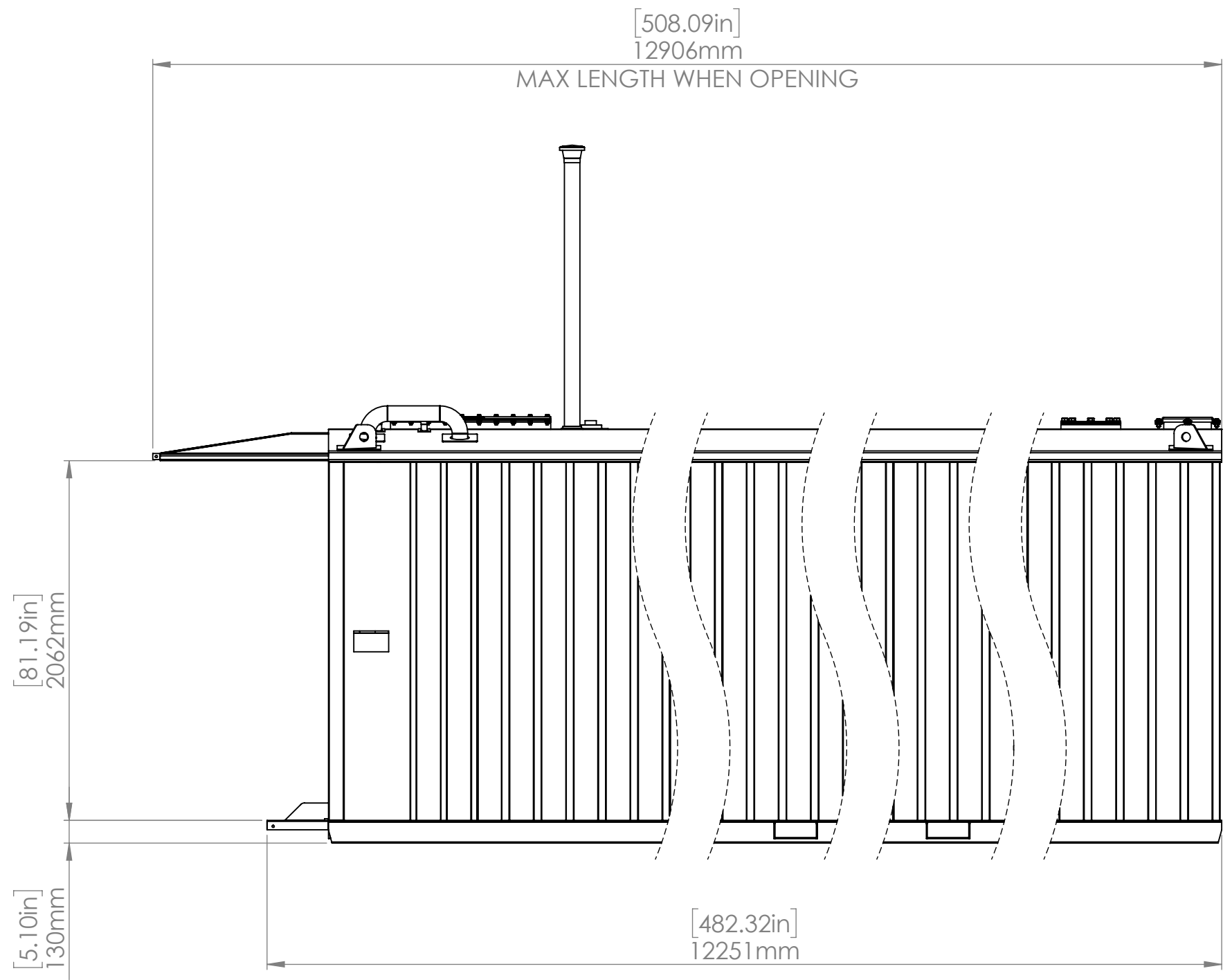
B

C

D

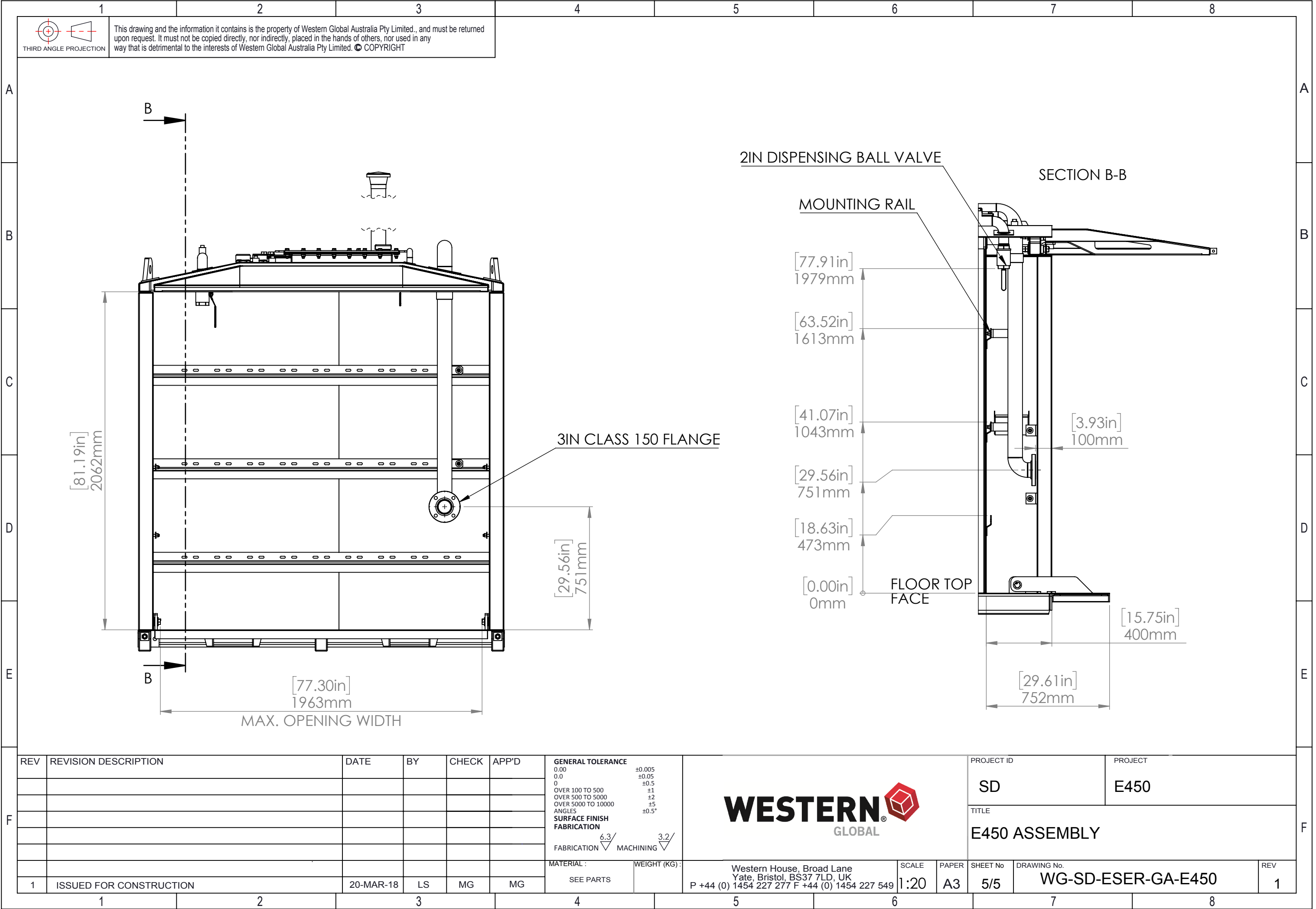
E

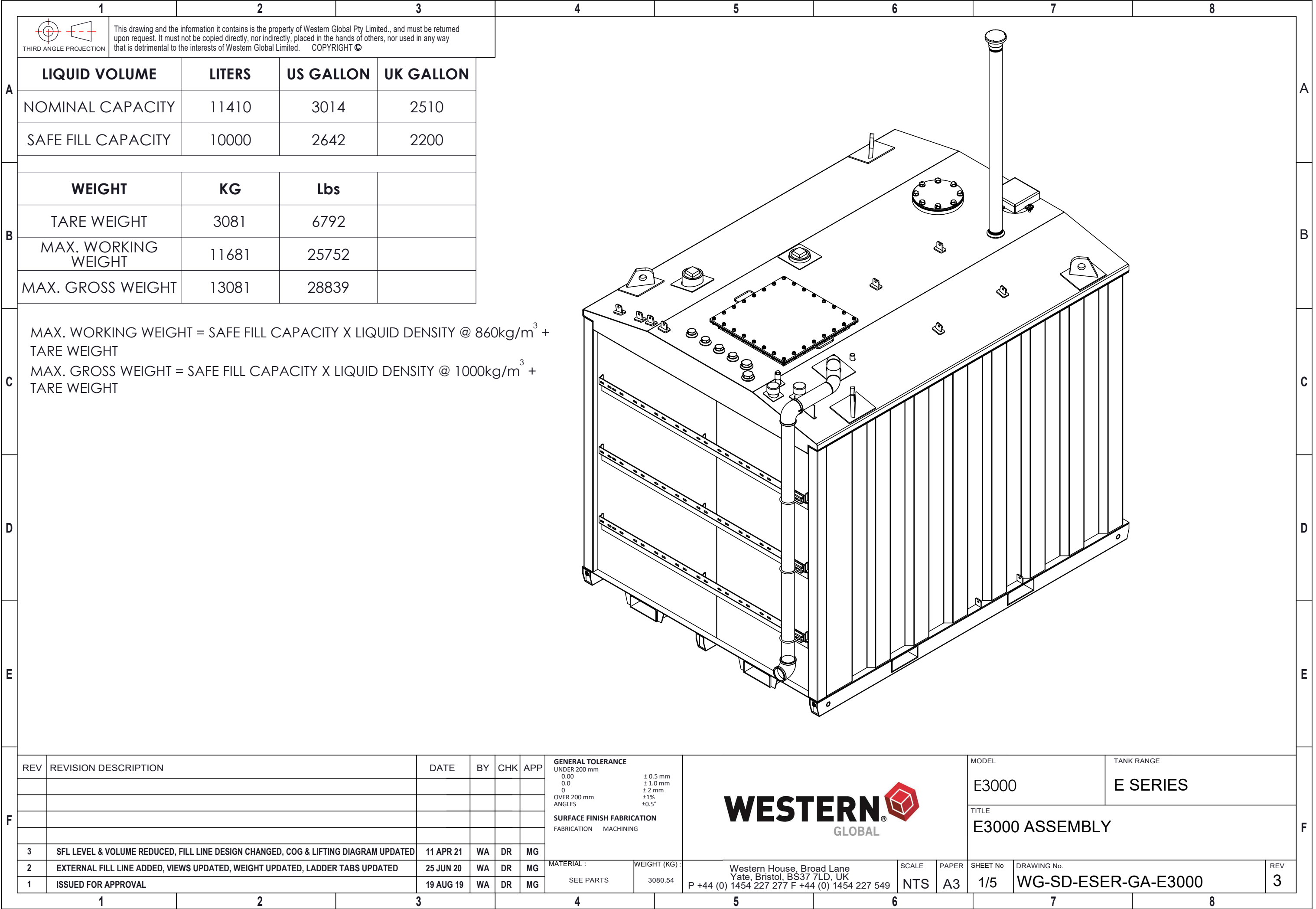
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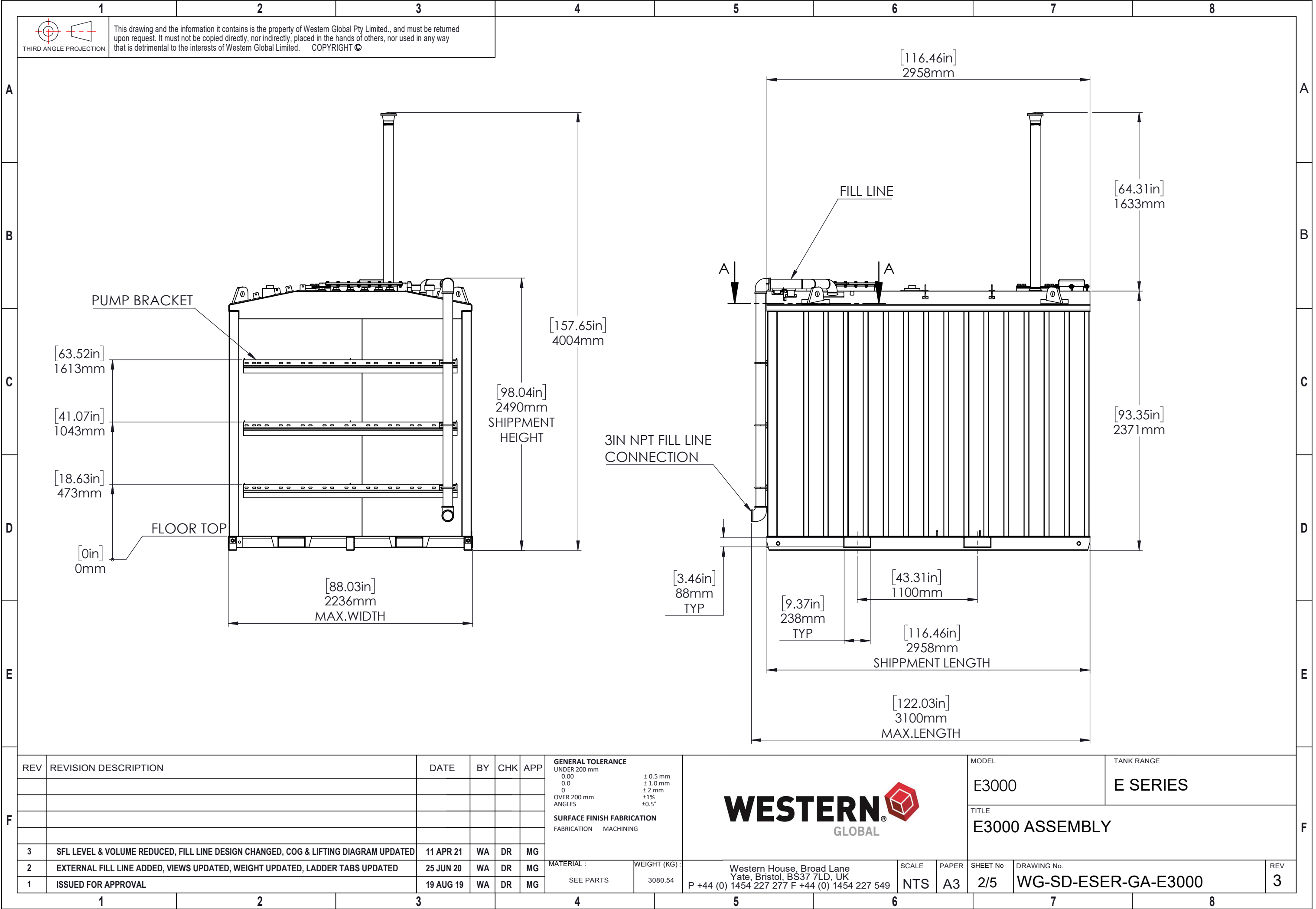


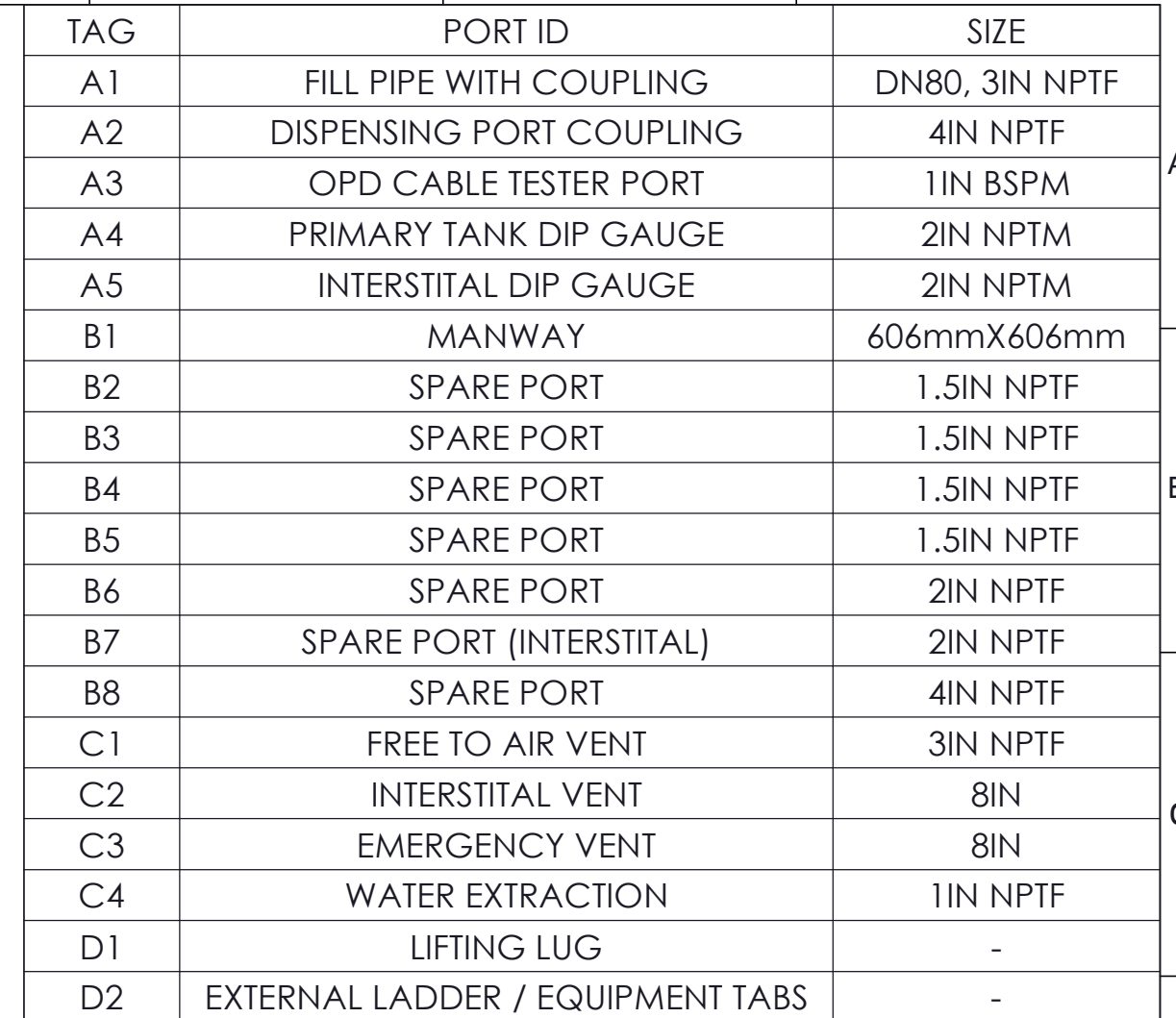
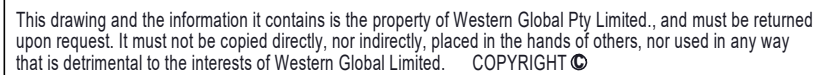
REV	REVISION DESCRIPTION	DATE	BY	CHECK	APP'D	GENERAL TOLERANCE		WESTERN GLOBAL				PROJECT ID		PROJECT			
							0.00 ±0.005					SD		E450			
						0.0 ±0.05											
						0 ±0.5											
						OVER 100 TO 500 ±1											
						OVER 500 TO 5000 ±2											
						OVER 5000 TO 10000 ±5	SURFACE FINISH FABRICATION		E450 ASSEMBLY								
						ANGLES ±0.5°											
						FABRICATION $\nabla^{6.3/}$ MACHINING $\nabla^{3.2/}$											
						MATERIAL :		WEIGHT (KG) :		Western House, Broad Lane Yate, Bristol, BS37 7LD, UK P +44 (0) 1454 227 277 F +44 (0) 1454 227 549		SCALE	PAPER	SHEET No	DRAWING No.	REV	
1	ISSUED FOR CONSTRUCTION	20-MAR-18	LS	MG	MG	SEE PARTS						1:30	A3	3/5	WG-SD-ESER-A001-E450		1

1	2	3	4	5	6	7	8
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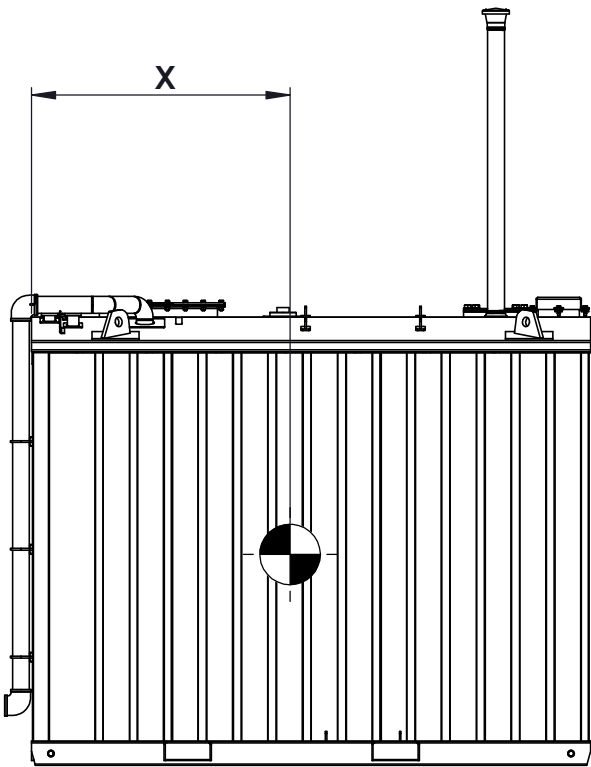
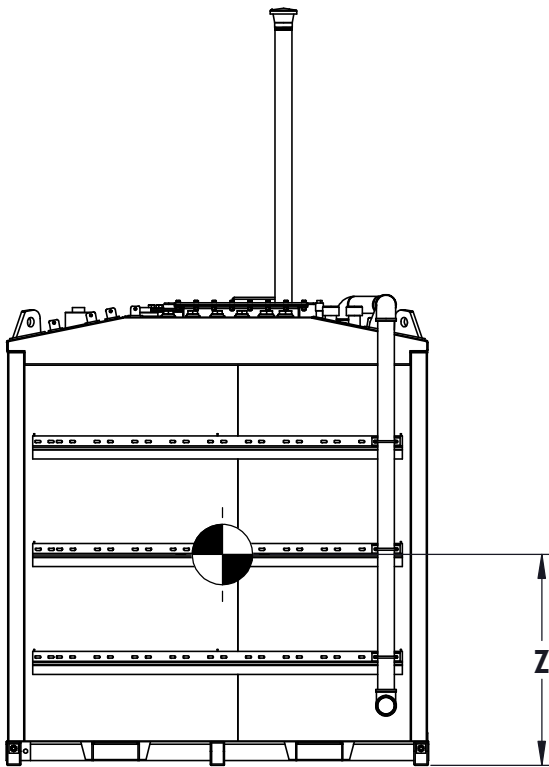
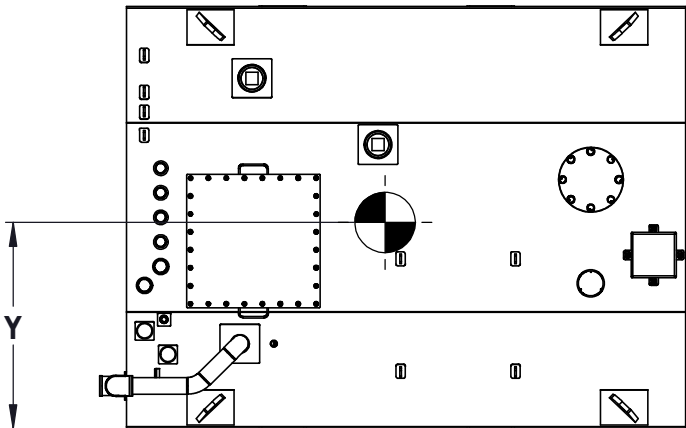
REV	REVISION DESCRIPTION	DATE	BY	CHK	APP	GENERAL TOLERANCE UNDER 200 mm 0.00 ± 0.5 mm 0.0 ± 1.0 mm 0 ± 2 mm OVER 200 mm ±1% ANGLES ±0.5° SURFACE FINISH FABRICATION FABRICATION MACHINING		WESTERN® GLOBAL 			MODEL		TANK RANGE						
												E3000	E SERIES						
												TITLE							
												E3000 ASSEMBLY							
3	SFL LEVEL & VOLUME REDUCED, FILL LINE DESIGN CHANGED, COG & LIFTING DIAGRAM UPDATED	11 APR 21	WA	DR	MG														
2	EXTERNAL FILL LINE ADDED, VIEWS UPDATED, WEIGHT UPDATED, LADDER TABS UPDATED	25 JUN 20	WA	DR	MG	MATERIAL :	WEIGHT (KG) :	Western House, Broad Lane Yate, Bristol, BS37 7LD, UK			SCALE	PAPER	SHEET No	DRAWING No.			REV		
1	ISSUED FOR APPROVAL	19 AUG 19	WA	DR	MG	SEE PARTS	3080.54	P +44 (0) 1454 227 277 F +44 (0) 1454 227 549			NTS	A3	3/5	WG-SD-ESER-GA-E3000			3		



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CENTER OF GRAVITY DIAGRAM

CENTER OF GRAVITY			
MEDIUM	X(mm)	Y(mm)	Z(mm)
EMPTY TANK	1369	1092	1116



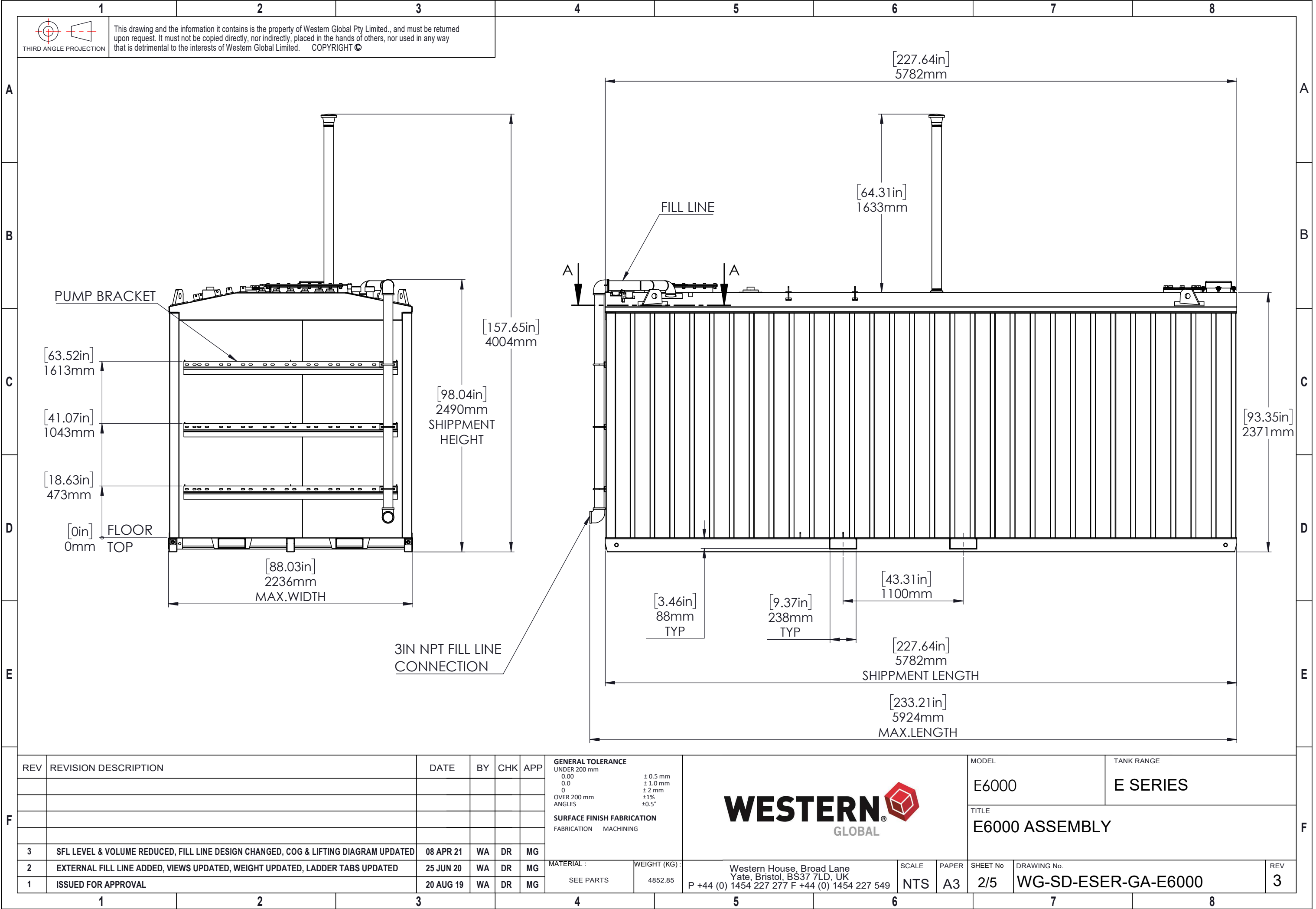
REV	REVISION DESCRIPTION	DATE	BY	CHK	APP	GENERAL TOLERANCE UNDER 200 mm 0.00 ± 0.5 mm 0 ± 1.0 mm 0 ± 2 mm OVER 200 mm ±1% ANGLES ±0.5° SURFACE FINISH FABRICATION FABRICATION MACHINING WESTERN GLOBAL				MODEL		TANK RANGE			
											E3000	E SERIES			
											TITLE				
											E3000 ASSEMBLY				
3	SFL LEVEL & VOLUME REDUCED, FILL LINE DESIGN CHANGED, COG & LIFTING DIAGRAM UPDATED	11 APR 21	WA	DR	MG										
2	EXTERNAL FILL LINE ADDED, VIEWS UPDATED, WEIGHT UPDATED, LADDER TABS UPDATED	25 JUN 20	WA	DR	MG					MATERIAL :	WEIGHT (KG) :	Western House, Broad Lane Yate, Bristol, BS37 7LD, UK P +44 (0) 1454 227 277 F +44 (0) 1454 227 549		SCALE	PAPER
1	ISSUED FOR APPROVAL	19 AUG 19	WA	DR	MG	SEE PARTS	3080.54	NTS		A3	4/5	WG-SD-ESER-GA-E3000		3	



Technical drawing of a rectangular container with a 60-degree roof slope. The drawing includes dimensions: a roof width of 84.84in (2155mm) and a 60deg slope angle. The container features a flat top surface with various components, including a central vertical pipe, a circular hatch, and a rectangular hatch. The side walls are corrugated, and the front panel has a large rectangular opening. The drawing is a perspective view showing the top, front, and side of the container.

⚠ TANK SHOULD ONLY BE LIFTED WHEN EMPTY

REV	REVISION DESCRIPTION	DATE	BY	CHK	APP	GENERAL TOLERANCE UNDER 200 mm 0.00 ± 0.5 mm 0.0 ± 1.0 mm 0 ± 2 mm OVER 200 mm ±1% ANGLES ±0.5° SURFACE FINISH FABRICATION FABRICATION MACHINING WESTERN® GLOBAL 				MODEL		TANK RANGE			
											E3000	E SERIES			
											TITLE				
											E3000 ASSEMBLY				
3	SFL LEVEL & VOLUME REDUCED, FILL LINE DESIGN CHANGED, COG & LIFTING DIAGRAM UPDATED	11 APR 21	WA	DR	MG										
2	EXTERNAL FILL LINE ADDED, VIEWS UPDATED, WEIGHT UPDATED, LADDER TABS UPDATED	25 JUN 20	WA	DR	MG	MATERIAL :	WEIGHT (KG) :	Western House, Broad Lane Yate, Bristol, BS37 7LD, UK P +44 (0) 1454 227 277 F +44 (0) 1454 227 549			SCALE	PAPER	SHEET No	DRAWING No.	REV
1	ISSUED FOR APPROVAL	19 AUG 19	WA	DR	MG	SEE PARTS	3080.54				NTS	A3	5/5	WG-SD-ESER-GA-E3000	3



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REV	REVISION DESCRIPTION	DATE	BY	CHK	APP
3	SFL LEVEL & VOLUME REDUCED, FILL LINE DESIGN CHANGED, COG & LIFTING DIAGRAM UPDATED	08 APR 21	WA	DR	MG
2	EXTERNAL FILL LINE ADDED, VIEWS UPDATED, WEIGHT UPDATED, LADDER TABS UPDATED	25 JUN 20	WA	DR	MG
1	ISSUED FOR APPROVAL	20 AUG 19	WA	DR	MG

GENERAL TOLERANCE UNDER 200 mm 0.00 ± 0.5 mm 0.0 ± 1.0 mm 0 ± 2 mm OVER 200 mm ANGLES ± 1% ± 0.5°	
SURFACE FINISH FABRICATION FABRICATION MACHINING	
MATERIAL : SEE PARTS	WEIGHT (KG) : 4852.85



Western House, Broad Lane
Yate, Bristol, BS37 7LD, UK
P +44 (0) 1454 227 277 F +44 (0) 1454 227 549

SCALE
NTS

PAPER
A3

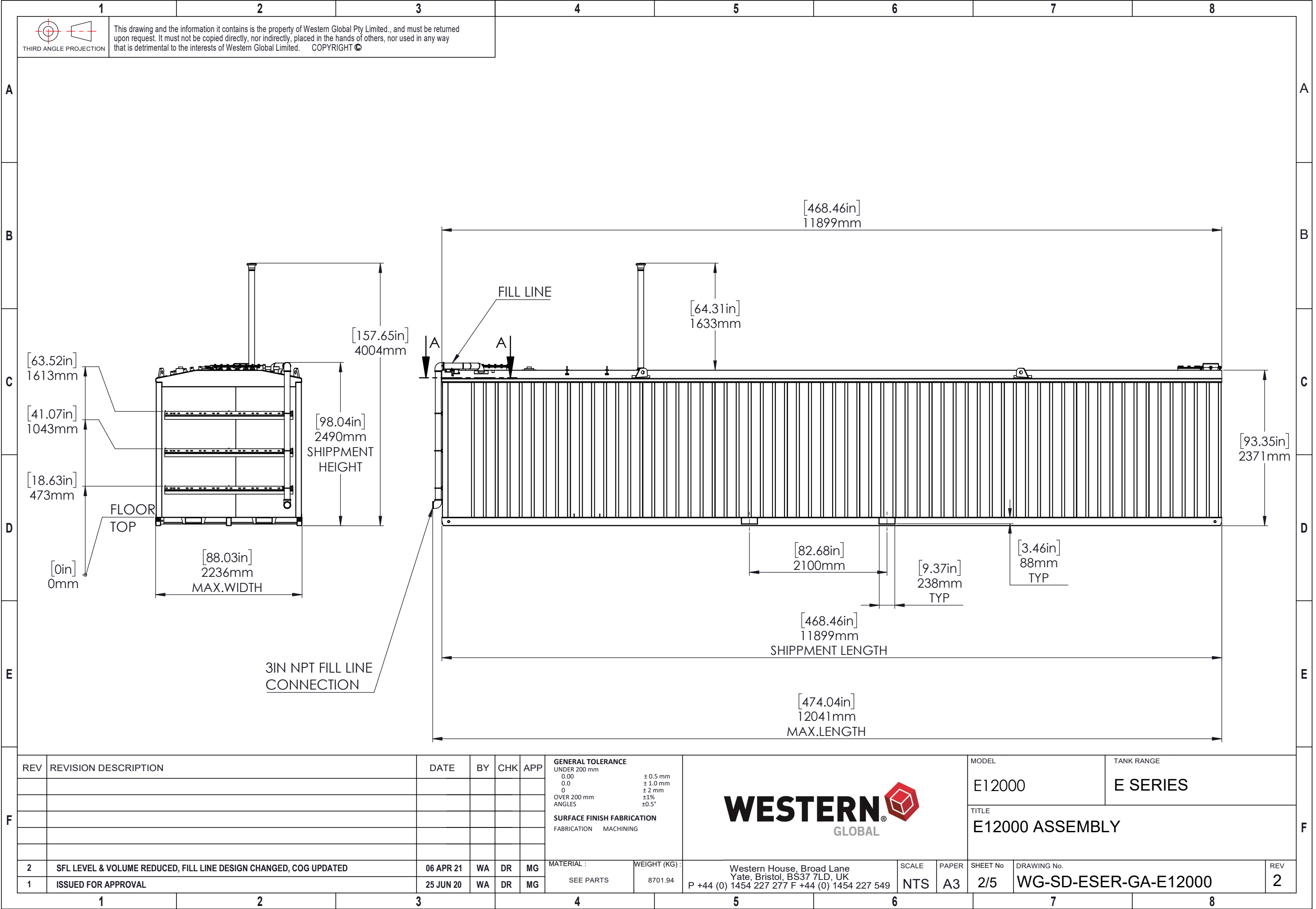
MODEL	TANK RANGE	
E6000	E SERIES	
TITLE		
E6000 ASSEMBLY		
SHEET No	DRAWING No.	REV
2/5	WG-SD-ESER-GA-E6000	3



Isometric view of the top of the container. A dashed cone indicates a 60-degree field of view from a point above the container. Dimensions are given as [192.17in] and 4881.2mm.

! TANK SHOULD BE LIFTED WHEN EMPTY

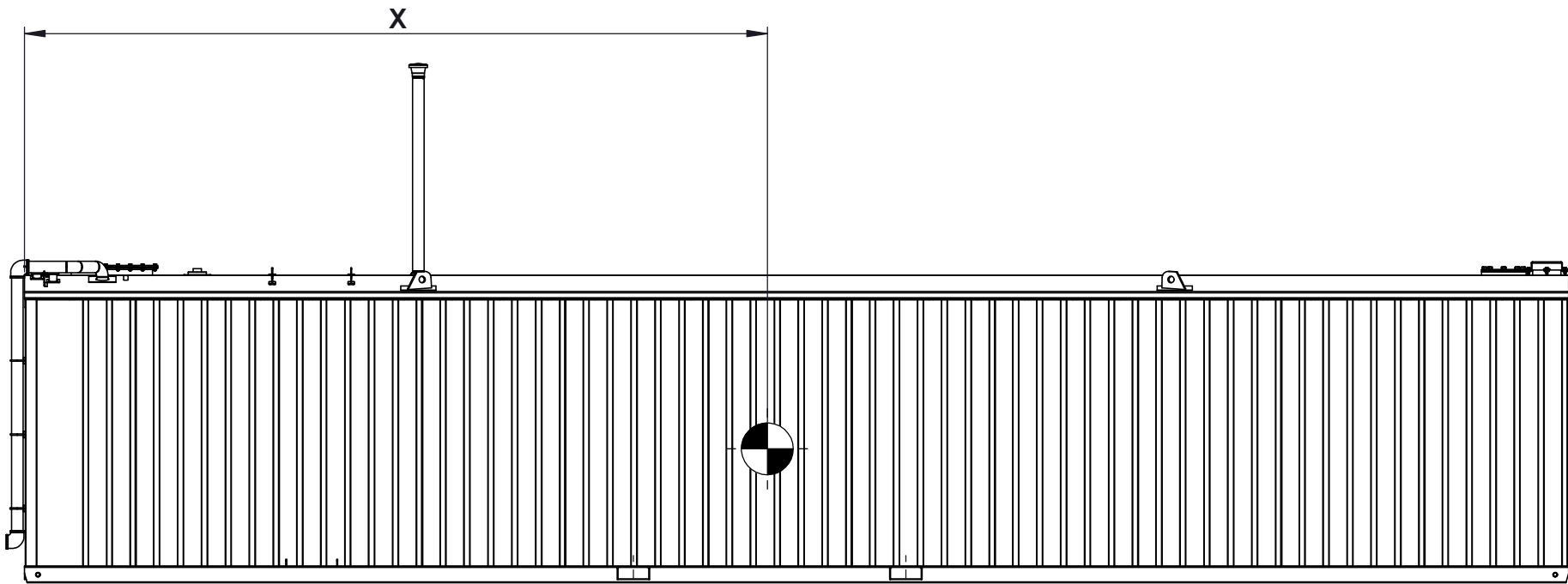
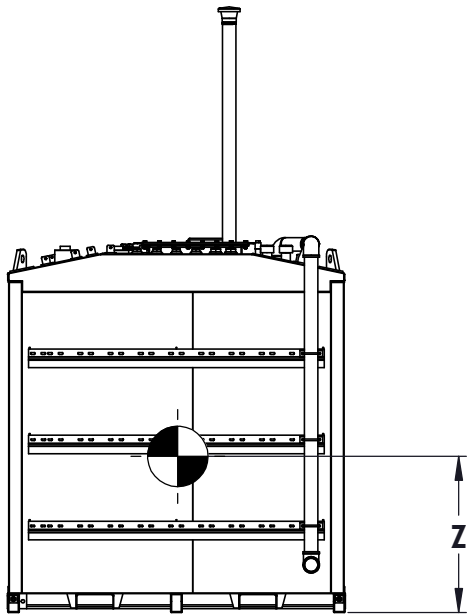
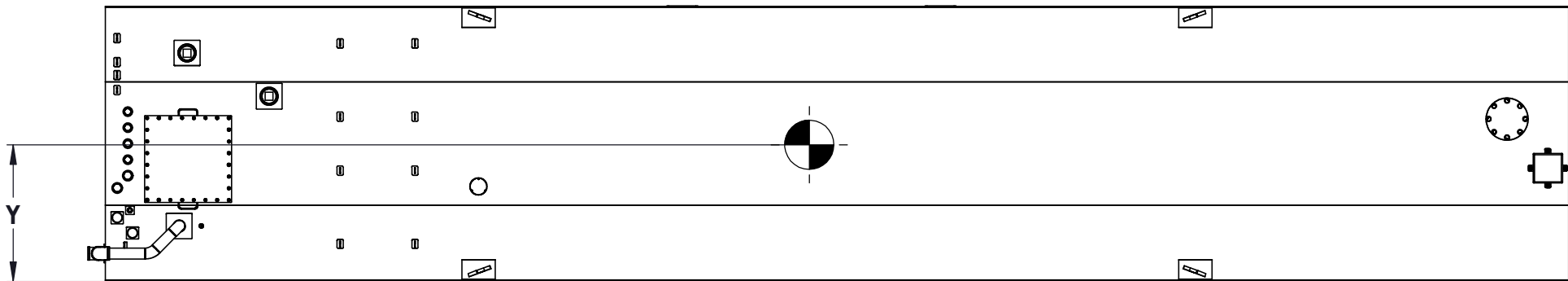
REV	REVISION DESCRIPTION	DATE	BY	CHK	APP	GENERAL TOLERANCE UNDER 200 mm 0.00 ± 0.5 mm 0.0 ± 1.0 mm 0 ± 2 mm OVER 200 mm ±1% ANGLES ±0.5° SURFACE FINISH FABRICATION FABRICATION MACHINING				WESTERN® GLOBAL				MODEL		TANK RANGE	
															E6000	E SERIES	
															TITLE		
															E6000 ASSEMBLY		
3	SFL LEVEL & VOLUME REDUCED, FILL LINE DESIGN CHANGED, COG & LIFTING DIAGRAM UPDATED	08 APR 21	WA	DR	MG												
2	EXTERNAL FILL LINE ADDED, VIEWS UPDATED, WEIGHT UPDATED, LADDER TABS UPDATED	25 JUN 20	WA	DR	MG	MATERIAL :	WEIGHT (KG) :	Western House, Broad Lane Yate, Bristol, BS37 7LD, UK P +44 (0) 1454 227 277 F +44 (0) 1454 227 549		SCALE	PAPER	SHEET No	DRAWING No.	REV			
1	ISSUED FOR APPROVAL	20 AUG 19	WA	DR	MG	SEE PARTS	4852.85			NTS	A3	5/5	WG-SD-ESER-GA-E6000	3			





CENTER OF GRAVITY

MEDIUM	X(mm)	Y(mm)	Z(mm)
EMPTY TANK	5725	1109	1033



REV	REVISION DESCRIPTION	DATE	BY	CHK	APP	GENERAL TOLERANCE UNDER 200 mm 0.00 ± 0.5 mm 0.0 ± 1.0 mm 0 ± 2 mm OVER 200 mm ±1% ANGLES ±0.5° SURFACE FINISH FABRICATION FABRICATION MACHINING WESTERN® GLOBAL				MODEL		TANK RANGE		
											E12000	E SERIES		
										TITLE				
										E12000 ASSEMBLY				
2	SFL LEVEL & VOLUME REDUCED, FILL LINE DESIGN CHANGED, COG UPDATED	06 APR 21	WA	DR	MG	MATERIAL :	WEIGHT (KG) :	Western House, Broad Lane Yate, Bristol, BS37 7LD, UK		SCALE	PAPER	SHEET No	DRAWING No.	REV
1	ISSUED FOR APPROVAL	25 JUN 20	WA	DR	MG	SEE PARTS	8701.94	P +44 (0) 1454 227 277 F +44 (0) 1454 227 549		NTS	A3	4/5	WG-SD-ESER-GA-E12000	2

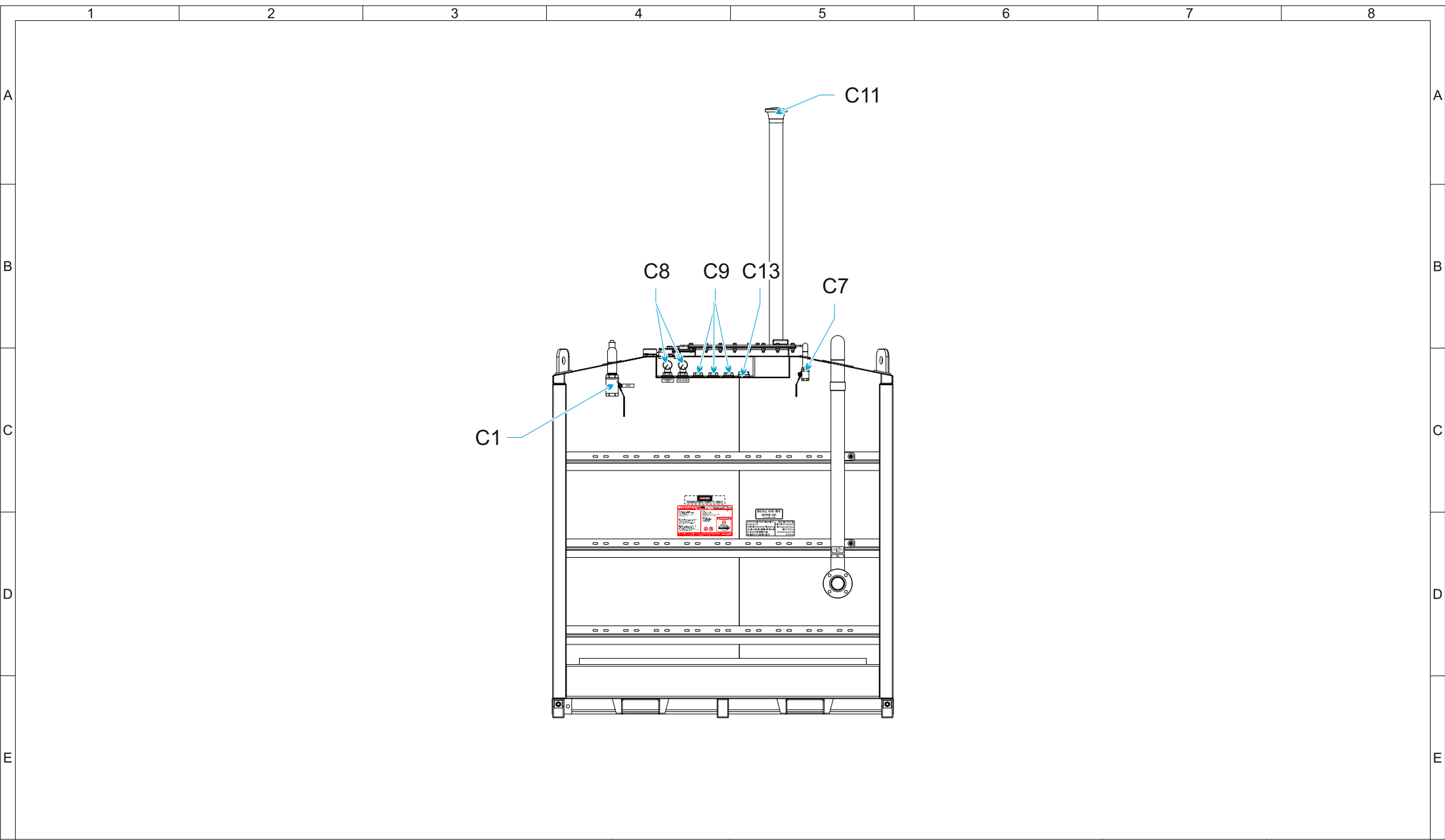


The technical drawings illustrate the antenna structure. The side elevation on the left shows a long, rectangular base with a central circular feature. A vertical dimension line indicates a height of $[284.49\text{in}]$ (7226mm). The perspective view on the right shows the antenna's 3D structure, including a central vertical mast and a horizontal base. A horizontal dimension line indicates a width of $[227.16\text{in}]$ (5770mm). A 60-degree angle is marked between the base and the mast.

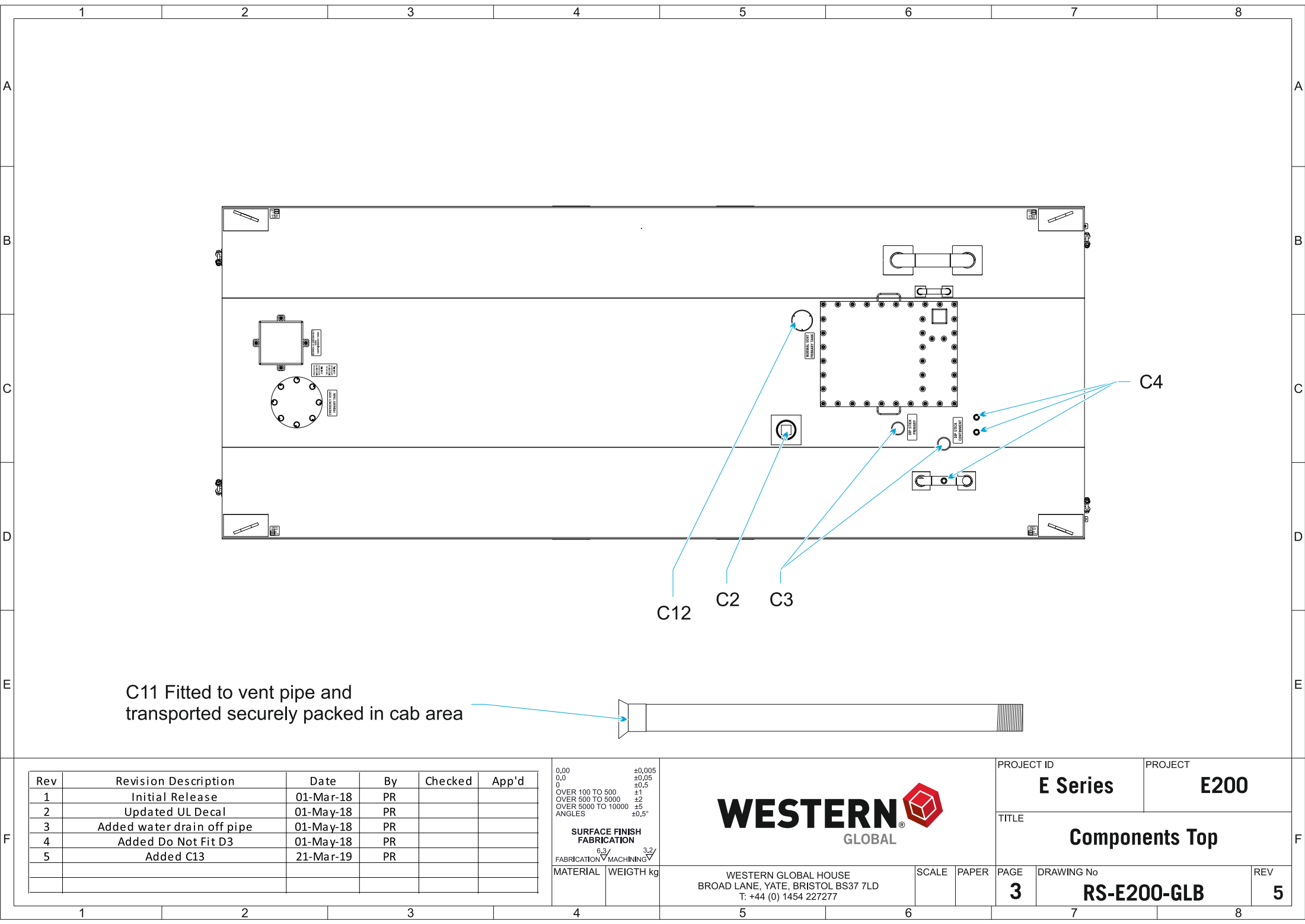
! TANK SHOULD ONLY BE LIFTED WHEN EMPTY

REV	REVISION DESCRIPTION	DATE	BY	CHK	APP	GENERAL TOLERANCE UNDER 200 mm 0.00 ± 0.5 mm 0.0 ± 1.0 mm 0 ± 2 mm OVER 200 mm ±1% ANGLES ±0.5° SURFACE FINISH FABRICATION FABRICATION MACHINING WESTERN GLOBAL				MODEL		TANK RANGE		
											E12000	E SERIES		
										TITLE				
										E12000 ASSEMBLY				
2	SFL LEVEL & VOLUME REDUCED, FILL LINE DESIGN CHANGED, COG UPDATED	06 APR 21	WA	DR	MG	MATERIAL :	WEIGHT (KG) :	Western House, Broad Lane Yate, Bristol, BS37 7LD, UK		SCALE	PAPER	SHEET No	DRAWING No.	REV
1	ISSUED FOR APPROVAL	25 JUN 20	WA	DR	MG	SEE PARTS	8701.94	P +44 (0) 1454 227 277 F +44 (0) 1454 227 549		NTS	A3	5/5	WG-SD-ESER-GA-E12000	2

	1	2	3	4	5	6	7	8																																																																						
A																																																																														
B																																																																														
C																																																																														
D																																																																														
E																																																																														
F	<table><tr><td>Item</td><td>Part Number</td><td>Description</td><td>Qty</td><td>Image</td></tr><tr><td>C1</td><td>V182</td><td>2" NPT F/F Ball Valve</td><td>1</td><td></td></tr><tr><td>C2</td><td>PWH131</td><td>4" NPT Plated Plug</td><td>1</td><td></td></tr><tr><td>C3</td><td>PWA071</td><td>2.5" NPTS Aluminium Cap</td><td>2</td><td></td></tr><tr><td>C4</td><td>PWG207</td><td>1" NPT Plated Plug</td><td>3</td><td></td></tr><tr><td>C5</td><td>V125</td><td>3" BSP SelfClimat Overfill (UL)</td><td>1</td><td></td></tr><tr><td>C6</td><td>V136</td><td>PN16 GALA Flanged Foot Valve</td><td>1</td><td></td></tr><tr><td>C7</td><td>V184</td><td>1" NPT F/F Ball Valve</td><td>1</td><td></td></tr><tr><td>C8</td><td>G132-UK</td><td>Fuel Gauge</td><td>2</td><td></td></tr><tr><td>C9</td><td>PWG172</td><td>1.5" NPT Galv Plug</td><td>3</td><td></td></tr><tr><td>C10</td><td>PWG206</td><td>PN16 3" Flanged Fibre Gasket</td><td>1</td><td></td></tr><tr><td>C11</td><td>V149</td><td>3" Morrison Up Draft Vent</td><td>1</td><td></td></tr><tr><td>C12</td><td>PWG218</td><td>3" NPT Plated Plug</td><td>1</td><td></td></tr><tr><td>C13</td><td>PWG208</td><td>2" NPT Galv Plug</td><td>1</td><td></td></tr></table>								Item	Part Number	Description	Qty	Image	C1	V182	2" NPT F/F Ball Valve	1		C2	PWH131	4" NPT Plated Plug	1		C3	PWA071	2.5" NPTS Aluminium Cap	2		C4	PWG207	1" NPT Plated Plug	3		C5	V125	3" BSP SelfClimat Overfill (UL)	1		C6	V136	PN16 GALA Flanged Foot Valve	1		C7	V184	1" NPT F/F Ball Valve	1		C8	G132-UK	Fuel Gauge	2		C9	PWG172	1.5" NPT Galv Plug	3		C10	PWG206	PN16 3" Flanged Fibre Gasket	1		C11	V149	3" Morrison Up Draft Vent	1		C12	PWG218	3" NPT Plated Plug	1		C13	PWG208	2" NPT Galv Plug	1	
Item	Part Number	Description	Qty	Image																																																																										
C1	V182	2" NPT F/F Ball Valve	1																																																																											
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C8	G132-UK	Fuel Gauge	2																																																																											
C9	PWG172	1.5" NPT Galv Plug	3																																																																											
C10	PWG206	PN16 3" Flanged Fibre Gasket	1																																																																											
C11	V149	3" Morrison Up Draft Vent	1																																																																											
C12	PWG218	3" NPT Plated Plug	1																																																																											
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F	<table><tr><th>Rev</th><th>Revision Description</th><th>Date</th><th>By</th><th>Checked</th><th>App'd</th></tr><tr><td>1</td><td>Initial Release</td><td>01-Mar-18</td><td>PR</td><td></td><td></td></tr><tr><td>2</td><td>Updated UL Decal</td><td>01-May-18</td><td>PR</td><td></td><td></td></tr><tr><td>3</td><td>Added water drain off pipe</td><td>01-May-18</td><td>PR</td><td></td><td></td></tr><tr><td>4</td><td>Added Do Not Fit D3</td><td>01-May-18</td><td>PR</td><td></td><td></td></tr><tr><td>5</td><td>Added C13</td><td>21-Mar-19</td><td>PR</td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td><td></td><td></td></tr></table>						Rev	Revision Description	Date	By	Checked	App'd	1	Initial Release	01-Mar-18	PR			2	Updated UL Decal	01-May-18	PR			3	Added water drain off pipe	01-May-18	PR			4	Added Do Not Fit D3	01-May-18	PR			5	Added C13	21-Mar-19	PR															0,00 ±0,005 0,0 ±0,05 0 ±0,5 OVER 100 TO 500 ±1 OVER 500 TO 5000 ±2 OVER 5000 TO 10000 ±5 ANGLES ±0,5° SURFACE FINISH FABRICATION 6,3/3,2/ FABRICATION MACHINING MATERIAL WEIGHT kg		WESTERN GLOBAL WESTERN GLOBAL HOUSE BROAD LANE, YATE, BRISTOL BS37 7LD T: +44 (0) 1454 227277				SCALE	PAPER	PAGE	DRAWING No		REV
	Rev	Revision Description	Date	By	Checked	App'd																																																												
	1	Initial Release	01-Mar-18	PR																																																														
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	1						2		3		4		5		6		7		8																																															



C11 Fitted to vent pipe and transported securely packed in cab area



Rev	Revision Description	Date	By	Checked	App'd
1	Initial Release	01-Mar-18	PR		
2	Updated UL Decal	01-May-18	PR		
3	Added water drain off pipe	01-May-18	PR		
4	Added Do Not Fit D3	01-May-18	PR		
5	Added C13	21-Mar-19	PR		

0,00 0,0 0	±0,005 ±0,05 ±0,5
OVER 100 TO 500 OVER 500 TO 5000 OVER 5000 TO 10000 ANGLES	±1 ±2 ±5 ±0,5°
SURFACE FINISH FABRICATION	
6,3/ FABRICATION	3,2/ MACHINING
MATERIAL	WEIGHT kg



WESTERN GLOBAL HOUSE
BROAD LANE, YATE, BRISTOL BS37 7LD
T: +44 (0) 1454 227277

SCALE

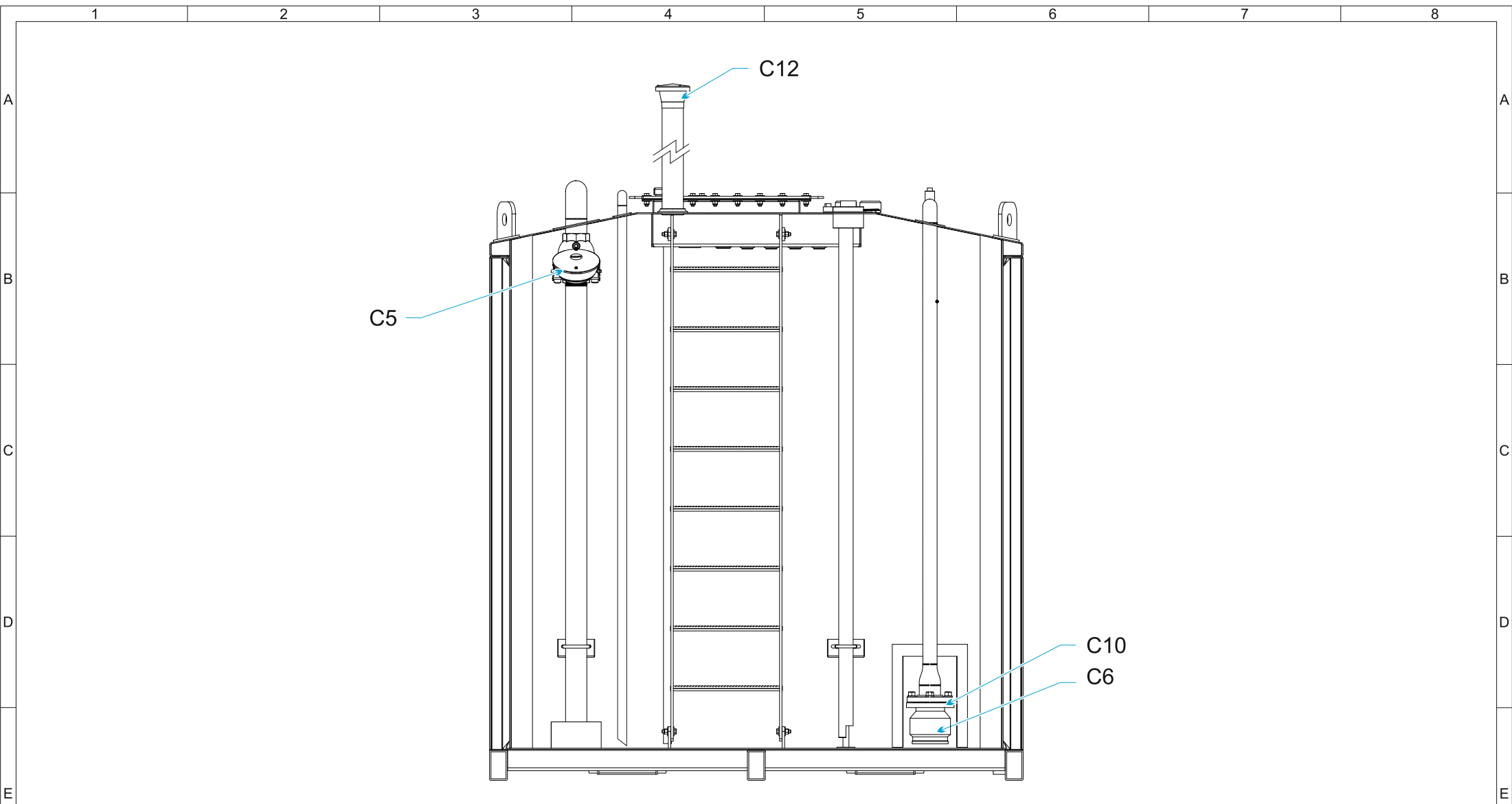
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PAGE

DRAWING No

REV

PROJECT ID	PROJECT
E Series	E200
TITLE	
Components Top	
3	RS-E200-GLB
5	



Rev	Revision Description	Date	By	Checked	App'd
1	Initial Release	01-Mar-18	PR		
2	Updated UL Decal	01-May-18	PR		
3	Added water drain off pipe	01-May-18	PR		
4	Added Do Not Fit D3	01-May-18	PR		
5	Added C13	21-Mar-19	PR		

0,00 0,0 0	±0,005 ±0,05 ±0,5
OVER 100 TO 500	±1
OVER 500 TO 5000	±2
OVER 5000 TO 10000	±5
ANGLES	±0,5°
SURFACE FINISH FABRICATION	
6,3/ FABRICATION	3,2/ MACHINING
MATERIAL	WEIGHT kg

WESTERN
GLOBAL

WESTERN GLOBAL HOUSE
BROAD LANE, YATE, BRISTOL BS37 7LD
T: +44 (0) 1454 227277

SCALE

PAPER

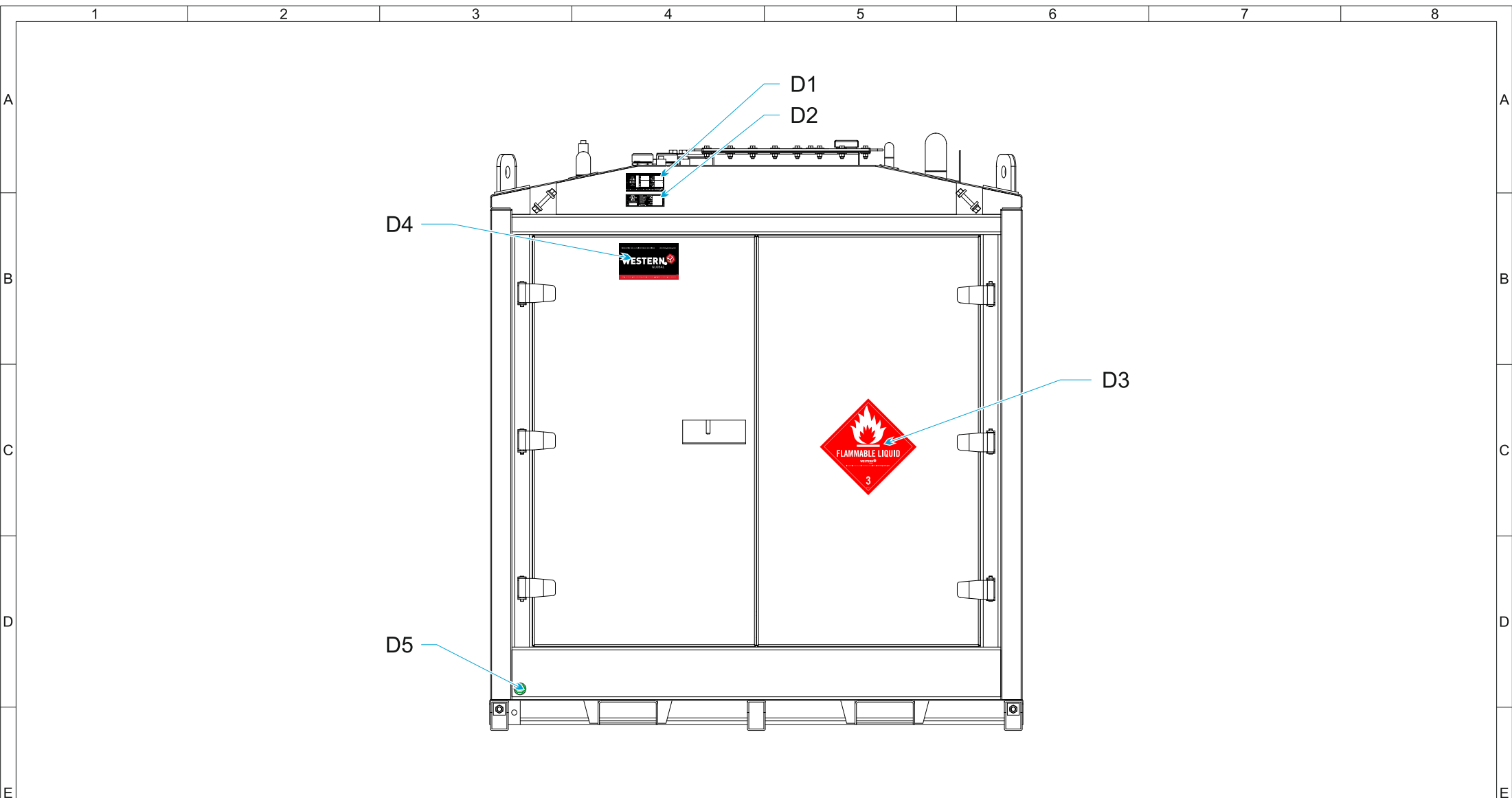
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TITLE			
Components Internal			
PAGE	4	DRAWING No	RS-E200-GLB
REV	5		

1	2	3	4	5	6	7	8	
A								A
B								B
C								C
D								D
E								E
F								F

Item	Part Number	Description	Qty	Image
D1	WS113	Western Serial Plate	1	
D2	WS162-E	UL Plate	1	
D3	WS101	Red Warning Diamond	4	
D4	WS01	Western Information	1	
D5	WS118	Earth point	1	
D6	WS59	Information Static	1	
D7	WS132	Lift Empty (Blue)	4	
D8	WS288	Enviro Cube Brand	2	
D9	WS289	UL information Decal	1	
D10	WS83	Forklift Empty	2	
D11	WS187	Lift Hook	4	
D12	WS300	E Series Add On	1	

NOTE:
All unused decals are to be transported in cab area
Do not fit D3 send loose in cab area

<table><tr><td>Rev</td><td>Revision Description</td><td>Date</td><td>By</td><td>Checked</td><td>App'd</td></tr><tr><td>1</td><td>Initial Release</td><td>01-Mar-18</td><td>PR</td><td></td><td></td></tr><tr><td>2</td><td>Updated UL Decal</td><td>01-May-18</td><td>PR</td><td></td><td></td></tr><tr><td>3</td><td>Added water drain off pipe</td><td>01-May-18</td><td>PR</td><td></td><td></td></tr><tr><td>4</td><td>Added Do Not Fit D3</td><td>01-May-18</td><td>PR</td><td></td><td></td></tr><tr><td>5</td><td>Added C13</td><td>21-Mar-19</td><td>PR</td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td><td></td><td></td></tr></table>	Rev	Revision Description	Date	By	Checked	App'd	1	Initial Release	01-Mar-18	PR			2	Updated UL Decal	01-May-18	PR			3	Added water drain off pipe	01-May-18	PR			4	Added Do Not Fit D3	01-May-18	PR			5	Added C13	21-Mar-19	PR															0,00 ±0,005 0,0 ±0,05 0 ±0,5 OVER 100 TO 500 ±1 OVER 500 TO 5000 ±2 OVER 5000 TO 10000 ±5 ANGLES ±0,5° SURFACE FINISH FABRICATION 6,3/3,2 FABRICATION MACHINING MATERIAL WEIGHT kg	WESTERN GLOBAL  WESTERN GLOBAL HOUSE BROAD LANE, YATE, BRISTOL BS37 7LD T: +44 (0) 1454 227277	<table><tr><td>PROJECT ID</td><td>E Series</td><td>PROJECT</td><td>E200</td></tr><tr><td colspan="4">TITLE</td></tr><tr><td colspan="4">Decals Components</td></tr><tr><td>SCALE</td><td>PAPER</td><td>PAGE</td><td>DRAWING No</td></tr><tr><td></td><td></td><td>5</td><td>RS-E200-GLB</td></tr><tr><td colspan="3"></td><td>REV</td></tr><tr><td colspan="3"></td><td>5</td></tr></table>	PROJECT ID	E Series	PROJECT	E200	TITLE				Decals Components				SCALE	PAPER	PAGE	DRAWING No			5	RS-E200-GLB				REV				5
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TITLE																																																																															
Decals Components																																																																															
SCALE	PAPER	PAGE	DRAWING No																																																																												
		5	RS-E200-GLB																																																																												
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NOTE:
All unused decals are to be transported in cab area
Do not fit D3 send loose in cab area

Rev	Revision Description	Date	By	Checked	App'd
1	Initial Release	01-Mar-18	PR		
2	Updated UL Decal	01-May-18	PR		
3	Added water drain off pipe	01-May-18	PR		
4	Added Do Not Fit D3	01-May-18	PR		
5	Added C13	21-Mar-19	PR		

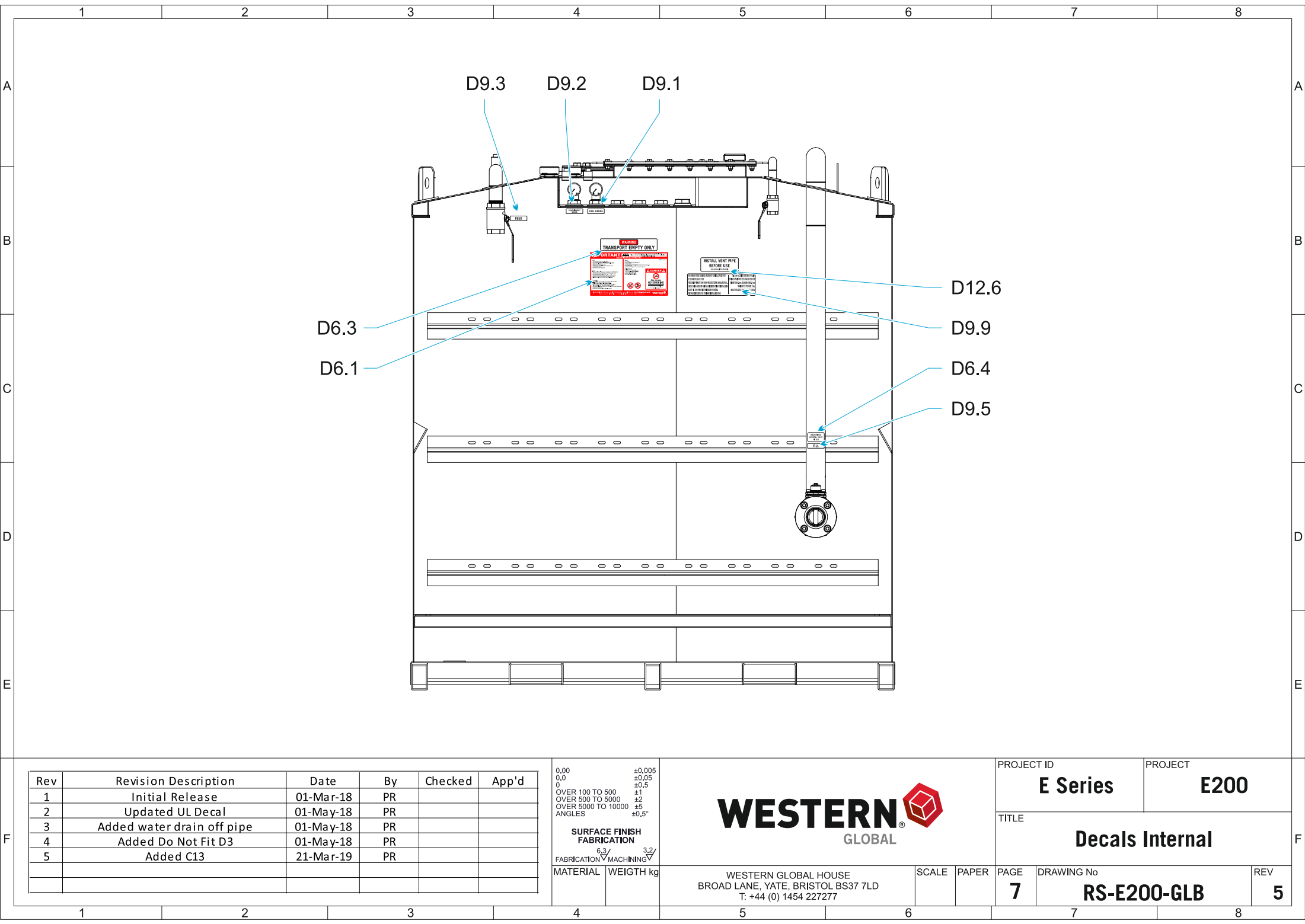
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OVER 100 TO 500	±1
OVER 500 TO 5000	±2
OVER 5000 TO 10000	±5
ANGLES	±0,5°
SURFACE FINISH FABRICATION	
6,3/ FABRICATION	3,2/ MACHINING
MATERIAL	WEIGHT kg



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SCALE PAPER

PROJECT ID E Series		PROJECT E200	
TITLE Decals Front			
PAGE 6	DRAWING No RS-E200-GLB		REV 5



Rev	Revision Description	Date	By	Checked	App'd
1	Initial Release	01-Mar-18	PR		
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3	Added water drain off pipe	01-May-18	PR		
4	Added Do Not Fit D3	01-May-18	PR		
5	Added C13	21-Mar-19	PR		

0,00 ±0,005
0,0 ±0,05
0 ±0,5
OVER 100 TO 500 ±1
OVER 500 TO 5000 ±2
OVER 5000 TO 10000 ±5
ANGLES ±0,5°

**SURFACE FINISH
FABRICATION**

6,3/3,2/
FABRICATION MACHINING

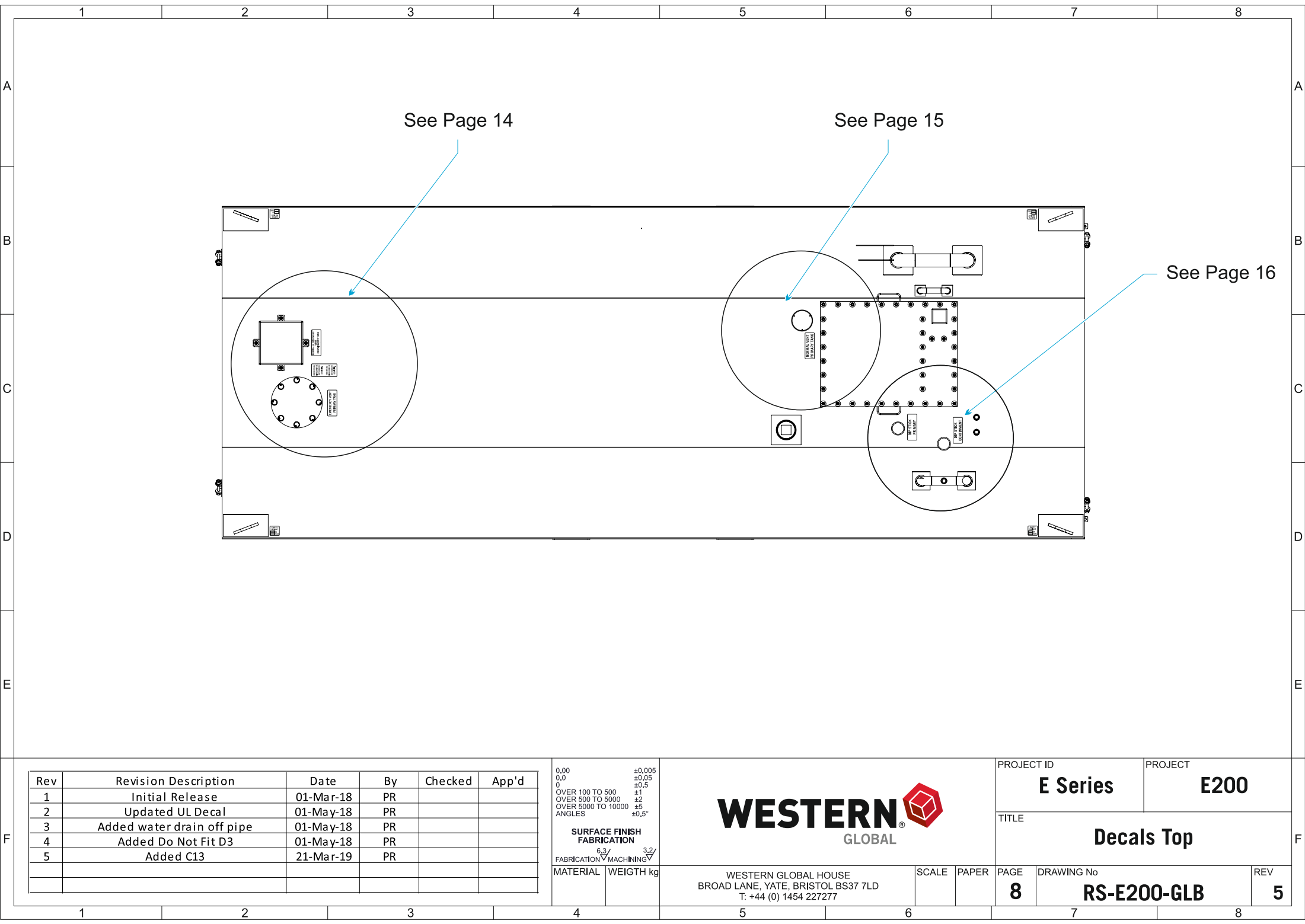
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SCALE PAPER

PROJECT ID		PROJECT	
E Series		E200	
TITLE			
Decals Internal			
PAGE	DRAWING No		REV
7	RS-E200-GLB		5



See Page 14

See Page 15

See Page 16

Rev	Revision Description	Date	By	Checked	App'd
1	Initial Release	01-Mar-18	PR		
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3	Added water drain off pipe	01-May-18	PR		
4	Added Do Not Fit D3	01-May-18	PR		
5	Added C13	21-Mar-19	PR		

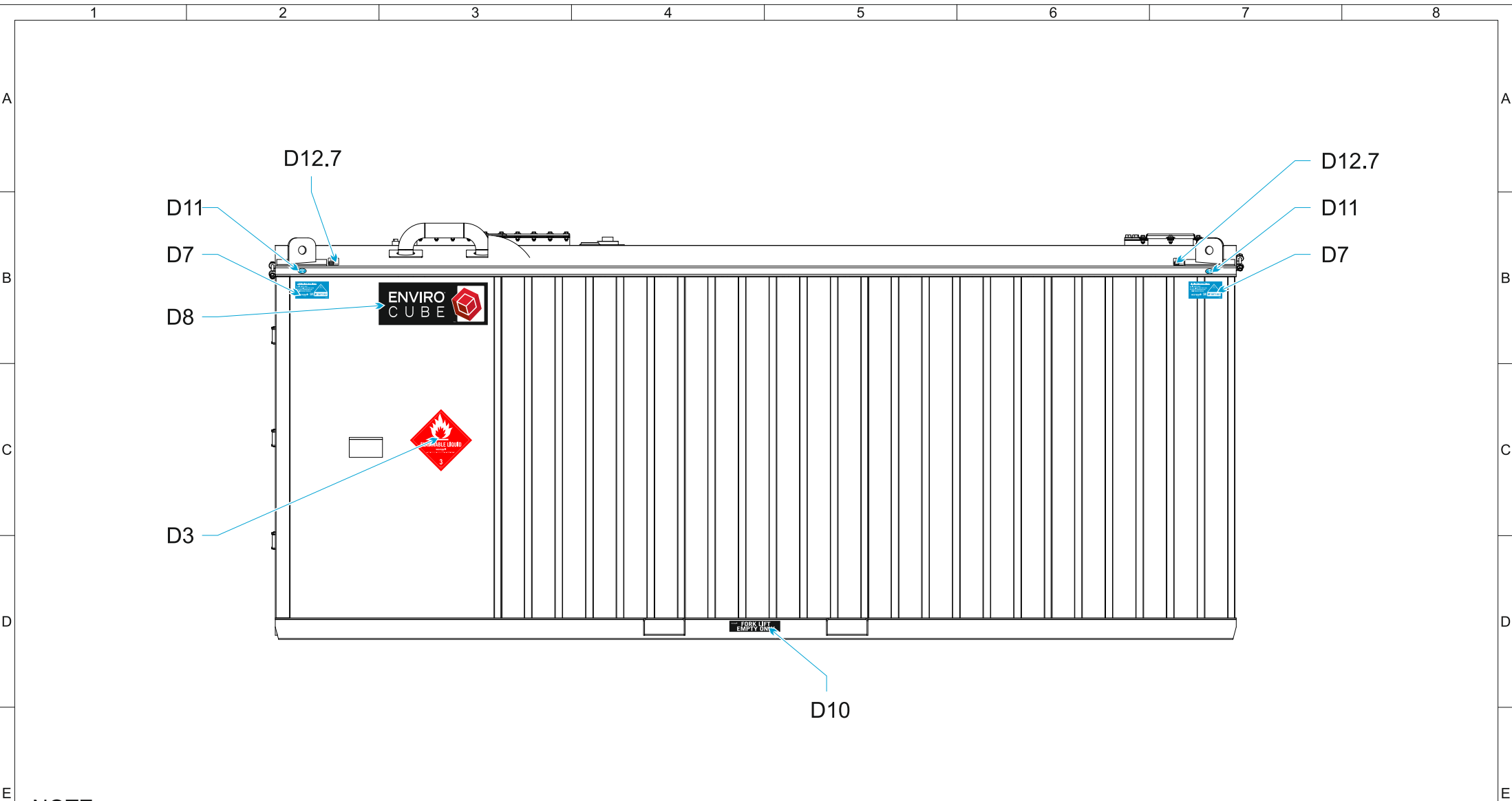
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0,0	±0,05
0	±0,5
OVER 100 TO 500	±1
OVER 500 TO 5000	±2
OVER 5000 TO 10000	±5
ANGLES	±0,5°
SURFACE FINISH	
FABRICATION	
6,3/	3,2/
FABRICATION	MACHINING
MATERIAL	WEIGHT kg



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PROJECT ID		PROJECT	
E Series		E200	
TITLE			
Decals Top			
PAGE	DRAWING No		REV
8	RS-E200-GLB		5



NOTE:
All unused decals are to be transported in cab area
Do not fit D3 send loose in cab area

Rev	Revision Description	Date	By	Checked	App'd
1	Initial Release	01-Mar-18	PR		
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3	Added water drain off pipe	01-May-18	PR		
4	Added Do Not Fit D3	01-May-18	PR		
5	Added C13	21-Mar-19	PR		

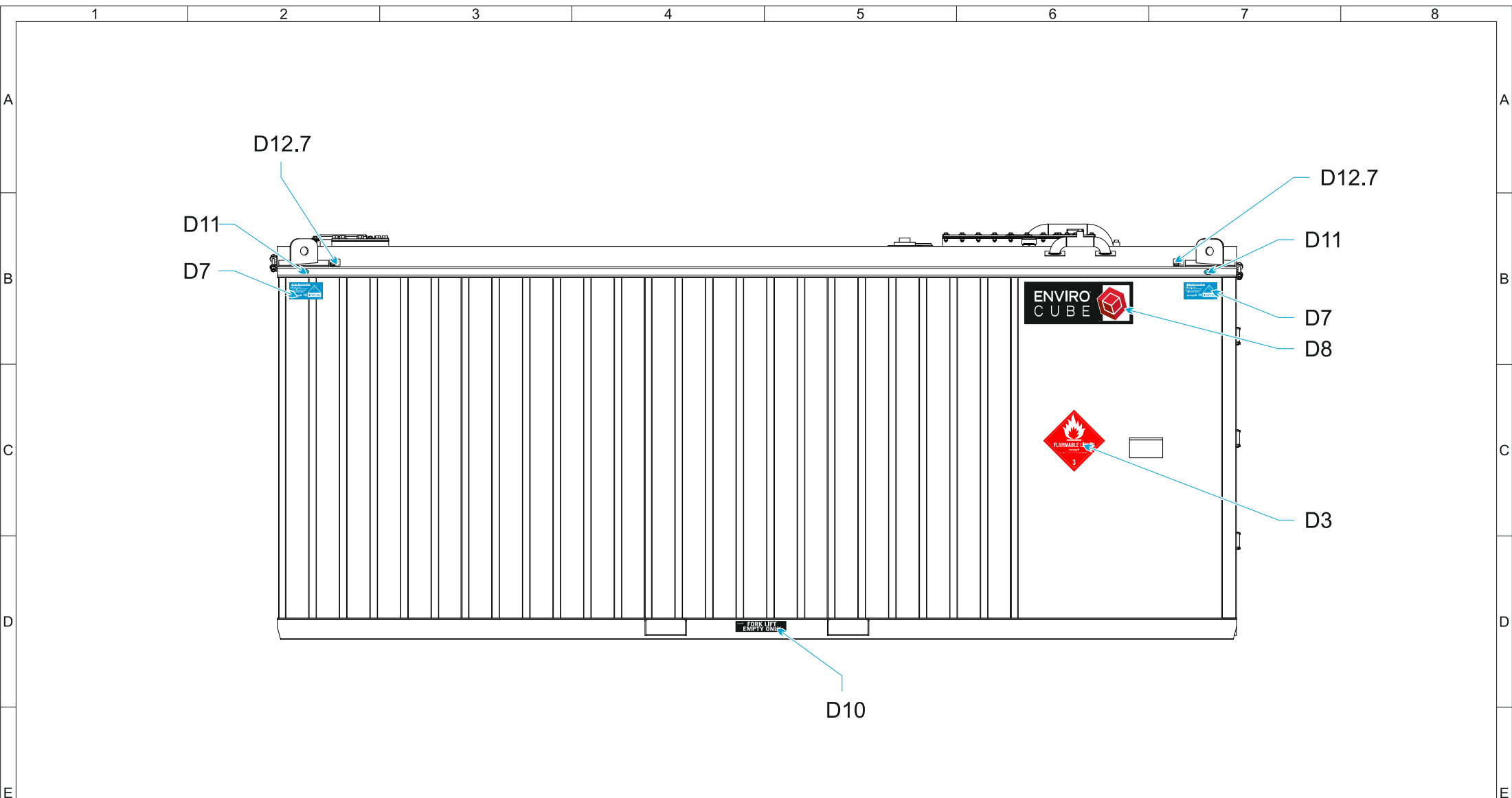
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OVER 100 TO 500	±1
OVER 500 TO 5000	±2
OVER 5000 TO 10000	±5
ANGLES	±0,5°
SURFACE FINISH FABRICATION	
6,3/ FABRICATION	3,2/ MACHINING
MATERIAL	WEIGHT kg



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PROJECT ID E Series		PROJECT E200	
TITLE Decals Side 1			
PAGE 9	DRAWING No RS-E200-GLB		REV 5



NOTE:
All unused decals are to be transported in cab area
Do not fit D3 send loose in cab area

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5	Added C13	21-Mar-19	PR		

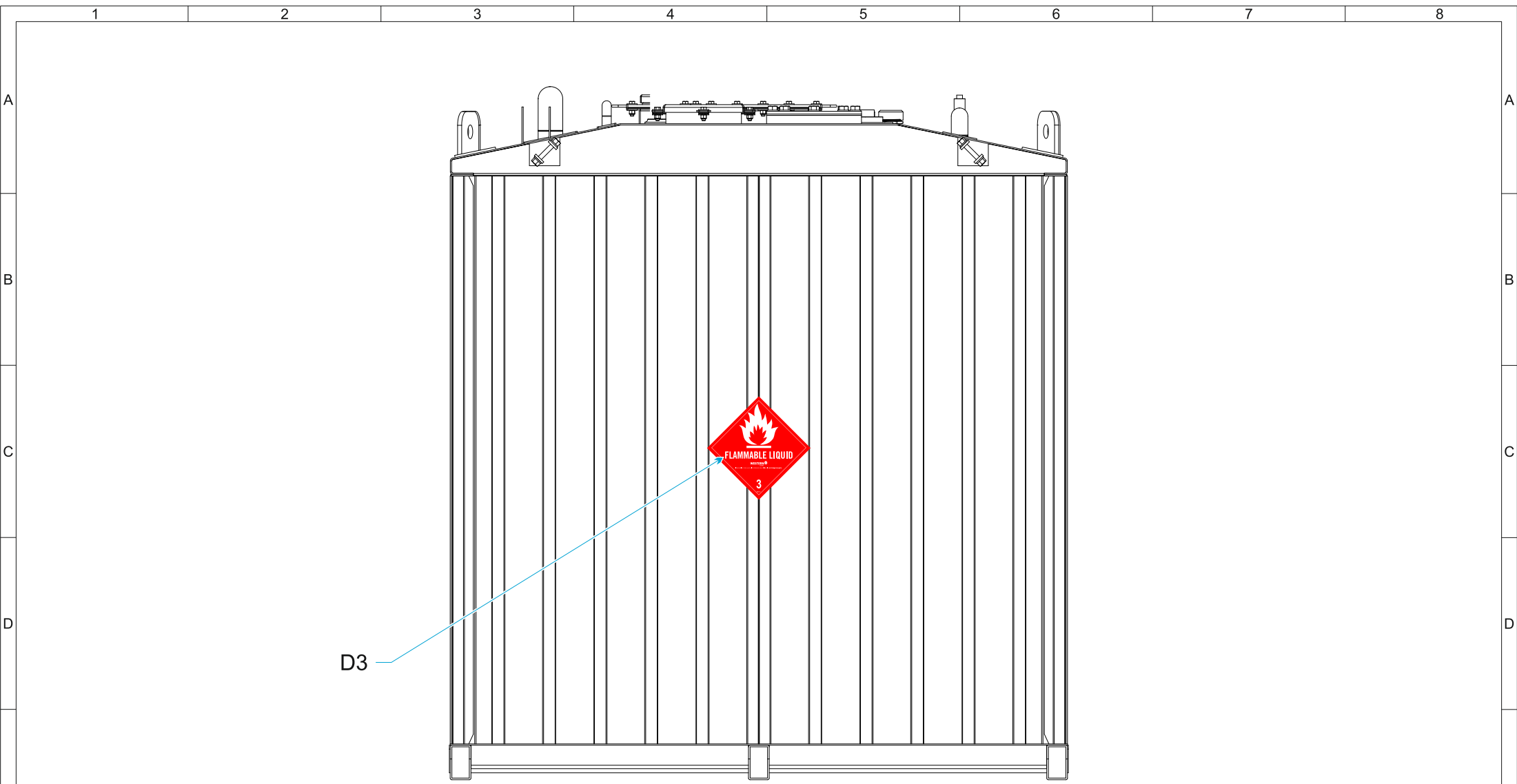
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0,0	±0,05
0	±0,5
OVER 100 TO 500	±1
OVER 500 TO 5000	±2
OVER 5000 TO 10000	±5
ANGLES	±0,5°
SURFACE FINISH	
FABRICATION	
6,3/	3,2/
FABRICATION	MACHINING
MATERIAL	WEIGHT kg



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PROJECT ID		PROJECT	
E Series		E200	
TITLE			
Decals Side 2			
PAGE	DRAWING No		REV
10	RS-E200-GLB		5



NOTE:
All unused decals are to be transported in cab area
Do not fit D3 send loose in cab area

Rev	Revision Description	Date	By	Checked	App'd
1	Initial Release	01-Mar-18	PR		
2	Updated UL Decal	01-May-18	PR		
3	Added water drain off pipe	01-May-18	PR		
4	Added Do Not Fit D3	01-May-18	PR		
5	Added C13	21-Mar-19	PR		

0,00 ±0,005
0,0 ±0,05
0 ±0,5
OVER 100 TO 500 ±1
OVER 500 TO 5000 ±2
OVER 5000 TO 10000 ±5
ANGLES ±0,5°

SURFACE FINISH FABRICATION

6,3/3,2
FABRICATION MACHINING

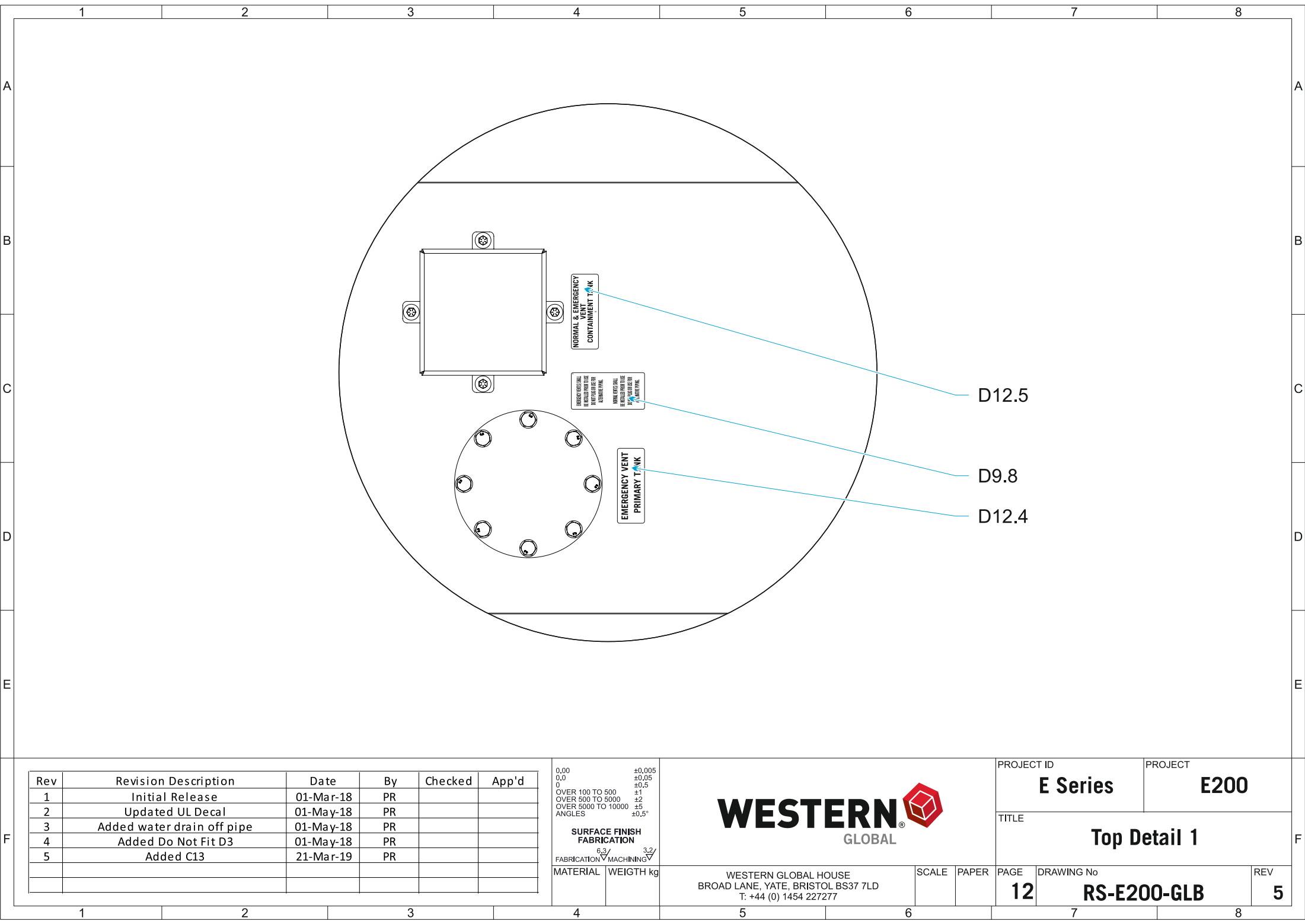
MATERIAL WEIGHT kg



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PROJECT ID		PROJECT	
E Series		E200	
TITLE			
DecalsBack			
PAGE	DRAWING No		REV
11	RS-E200-GLB		5



Rev	Revision Description	Date	By	Checked	App'd
1	Initial Release	01-Mar-18	PR		
2	Updated UL Decal	01-May-18	PR		
3	Added water drain off pipe	01-May-18	PR		
4	Added Do Not Fit D3	01-May-18	PR		
5	Added C13	21-Mar-19	PR		

0,00	±0,005
0,0	±0,05
0	±0,5
OVER 100 TO 500	±1
OVER 500 TO 5000	±2
OVER 5000 TO 10000	±5
ANGLES	±0,5°
SURFACE FINISH	
FABRICATION	
6,3/	3,2/
FABRICATION	MACHINING
MATERIAL	WEIGHT kg



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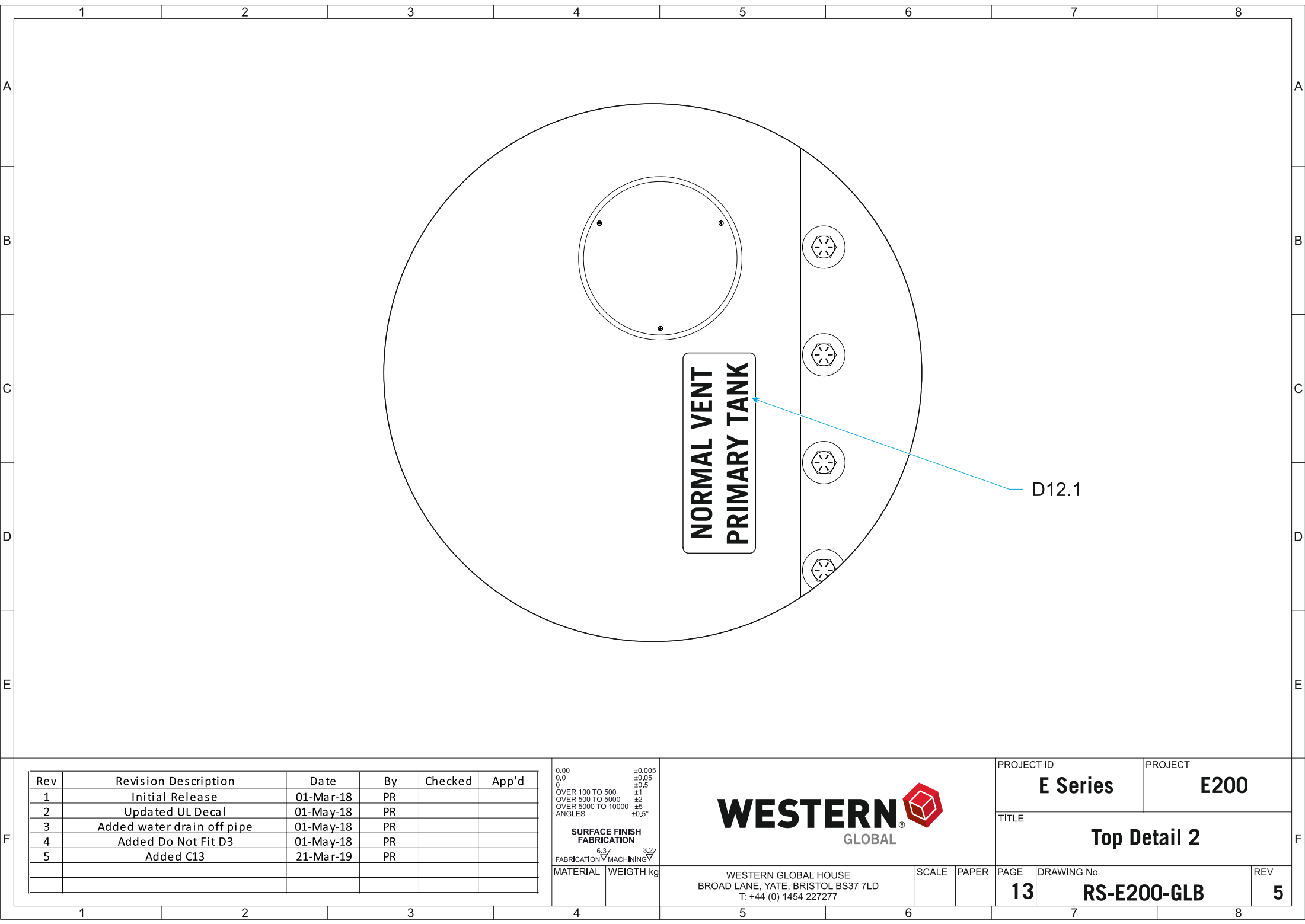
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DRAWING No

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PROJECT ID	PROJECT
E Series	E200
TITLE	
Top Detail 1	
12	RS-E200-GLB
5	



F

Rev	Revision Description	Date	By	Checked	App'd
1	Initial Release	01-Mar-18	PR		
2	Updated UL Decal	01-May-18	PR		
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5	Added C13	21-Mar-19	PR		

0,00 0,0 0	±0,005 ±0,05 ±0,5
OVER 100 TO 500	±1
OVER 500 TO 5000	±2
OVER 5000 TO 10000	±5
ANGLES	±0,5°
SURFACE FINISH FABRICATION	
6,3/ FABRICATION	3,2/ MACHINING
MATERIAL	WEIGHT kg

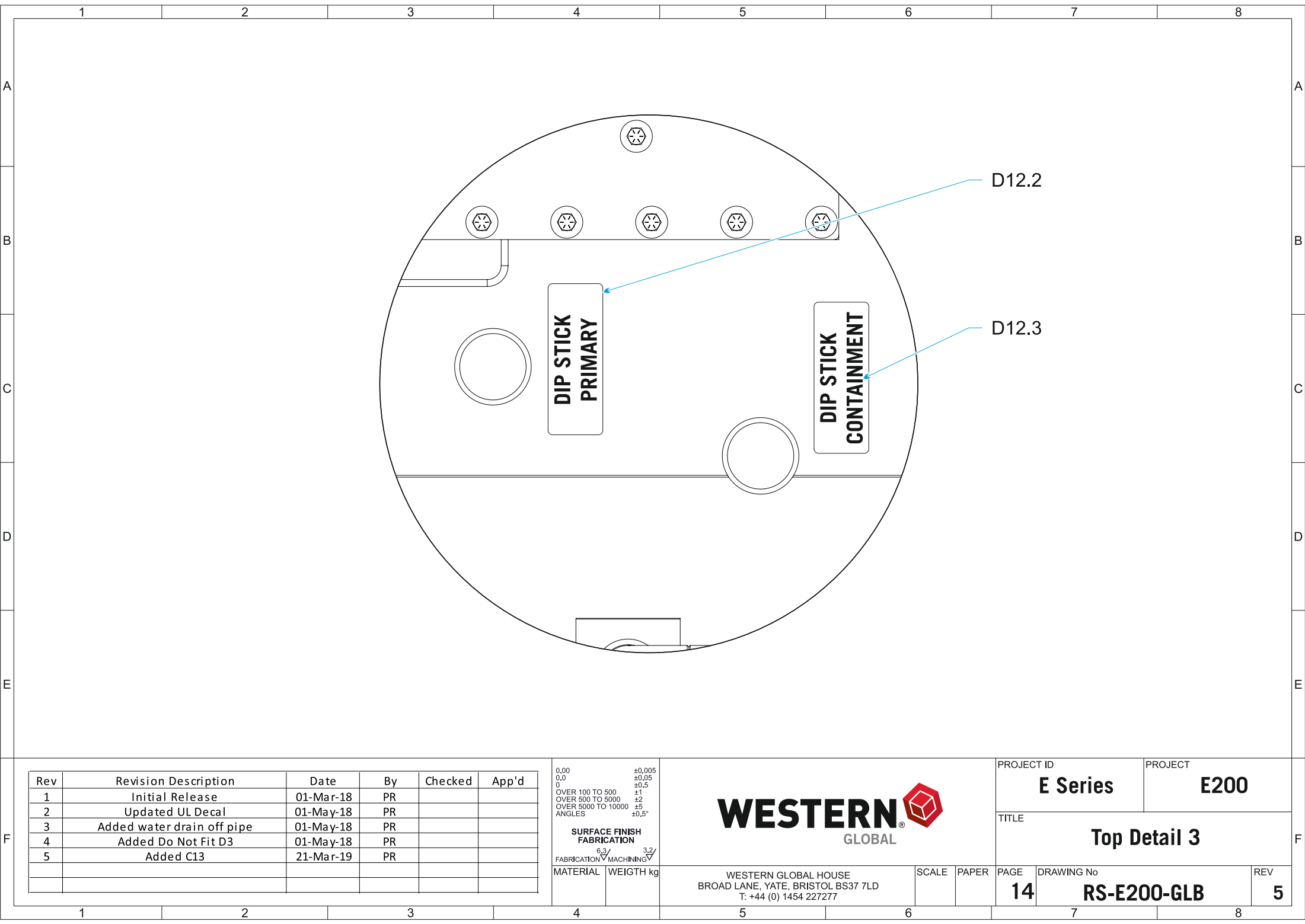


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PAPER

PROJECT ID		PROJECT	
E Series		E200	
TITLE			
Top Detail 2			
PAGE	DRAWING No		REV
13	RS-E200-GLB		5



Rev	Revision Description	Date	By	Checked	App'd
1	Initial Release	01-Mar-18	PR		
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3	Added water drain off pipe	01-May-18	PR		
4	Added Do Not Fit D3	01-May-18	PR		
5	Added C13	21-Mar-19	PR		

0,00 0,0 0 OVER 100 TO 500 OVER 500 TO 5000 OVER 5000 TO 10000 ANGLES	±0,005 ±0,05 ±0,5 ±1 ±2 ±5 ±0,5°
SURFACE FINISH FABRICATION	
FABRICATION	MACHINING
MATERIAL	WEIGHT kg



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PAPER

PAGE

DRAWING No

REV

PROJECT ID	PROJECT
E Series	E200
TITLE	
Top Detail 3	
14	RS-E200-GLB
5	

D2



c

us

LISTED

SECONDARY CONTAINED
ABOVEGROUND TANK FOR
FLAMMABLE LIQUIDS ON SUPPORTS

No.

UL 142
CAN/ULC-S601
NFCC PART 4
NFPA NO. 30
CSA B139
MH45322

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INNOVATIVE FUEL &
FLUID STORAGE SOLUTIONS

GALLONS_(us)
NOMINALXXXX

LITRES
NOMINALXXXX

MFG. YearXXXX

MODEL
E200

MFG. CodeXX

WS162-EV2

Use ONLY data from WG-DATA-MASTER

Rev	Revision Description	Date	By	Checked	App'd
1	Initial Release	01-Mar-18	PR		
2	Updated UL Decal	01-May-18	PR		
3	Added water drain off pipe	01-May-18	PR		
4	Added Do Not Fit D3	01-May-18	PR		
5	Added C13	21-Mar-19	PR		

0,00 0,0 0 OVER 100 TO 500 OVER 500 TO 5000 OVER 5000 TO 10000 ANGLES	±0,005 ±0,05 ±0,5 ±1 ±2 ±5 ±0,5°
SURFACE FINISH FABRICATION	
6,3/ FABRICATION	3,2/ MACHINING
MATERIAL	WEIGHT kg

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SCALE PAPER

PROJECT ID E Series		PROJECT E200	
TITLE DATA UL			
PAGE 15	DRAWING No RS-E200-GLB		REV 5

D1

CANADA
+1 866 588 2637

SOUTH AFRICA
+27 11 626 3607

UNITED KINGDOM
+44 1454 227 277

USA
+1 866 814 2470

MODEL **E200**

SERIAL No **XXXXXX**

PLANT No

TARE WEIGHT **XXXXXX**

GROSS WEIGHT **XXXXXX**

TEST PRESSURE **0.2 Bar**

BS799-5 :2010 TANK TYPE **J**

NOMINAL CAPACITY **XXXXXX**

DATE OF MANUFACTURE **MM/YY**

STACKING WEIGHT **XXXXXX**

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WESTERN GLOBAL

WS113v3

Use ONLY data from WG-DATA-MASTER

F	<table><tr><th>Rev</th><th>Revision Description</th><th>Date</th><th>By</th><th>Checked</th><th>App'd</th></tr><tr><td>1</td><td>Initial Release</td><td>01-Mar-18</td><td>PR</td><td></td><td></td></tr><tr><td>2</td><td>Updated UL Decal</td><td>01-May-18</td><td>PR</td><td></td><td></td></tr><tr><td>3</td><td>Added water drain off pipe</td><td>01-May-18</td><td>PR</td><td></td><td></td></tr><tr><td>4</td><td>Added Do Not Fit D3</td><td>01-May-18</td><td>PR</td><td></td><td></td></tr><tr><td>5</td><td>Added C13</td><td>21-Mar-19</td><td>PR</td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td><td></td><td></td></tr></table>						Rev	Revision Description	Date	By	Checked	App'd	1	Initial Release	01-Mar-18	PR			2	Updated UL Decal	01-May-18	PR			3	Added water drain off pipe	01-May-18	PR			4	Added Do Not Fit D3	01-May-18	PR			5	Added C13	21-Mar-19	PR																											0,00 ±0,005 0,0 ±0,05 0 ±0,5 OVER 100 TO 500 ±1 OVER 500 TO 5000 ±2 OVER 5000 TO 10000 ±5 ANGLES ±0,5° SURFACE FINISH FABRICATION 6,3/3,2 FABRICATION MACHINING MATERIAL WEIGHT kg		WESTERN GLOBAL			PROJECT ID E Series		PROJECT E200	
	Rev	Revision Description	Date	By	Checked	App'd																																																																					
	1	Initial Release	01-Mar-18	PR																																																																							
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TITLE DATA Western Plate										F																																																																	
WESTERN GLOBAL HOUSE BROAD LANE, YATE, BRISTOL BS37 7LD T: +44 (0) 1454 227277						SCALE	PAPER	PAGE 16	DRAWING No RS-E200-GLB		REV 5																																																																
1		2		3		4		5		6		7		8																																																													