

A

B

C

D

E

F

A

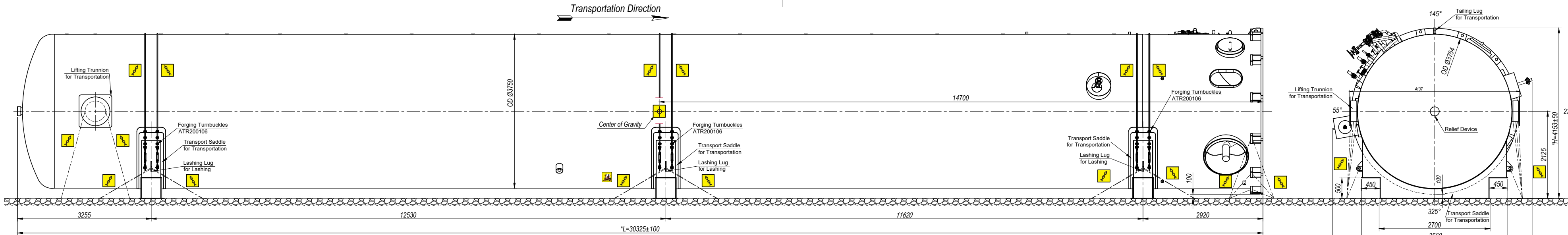
B

C

D

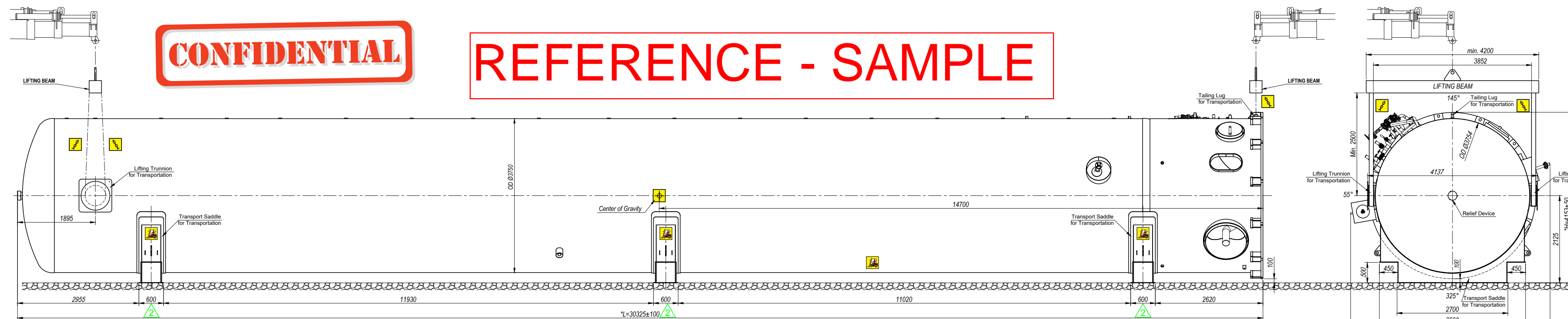
E

F



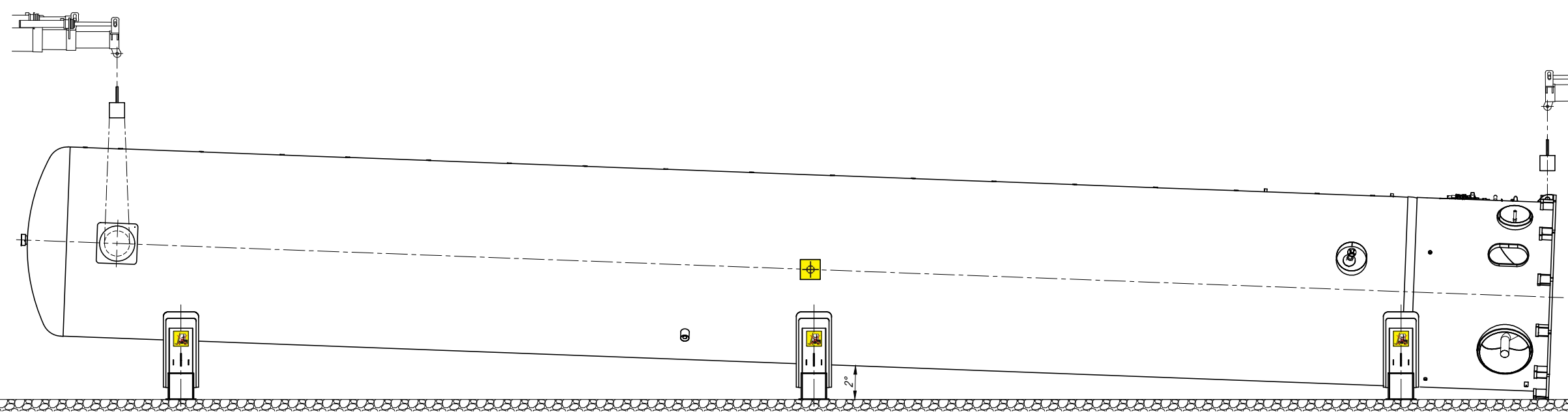
TANK SHIPPING DETAIL

UPLOAD FACE

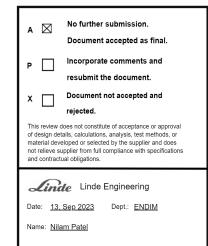


TANK LIFTING DETAIL

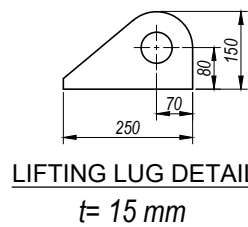
UPLOAD FACE



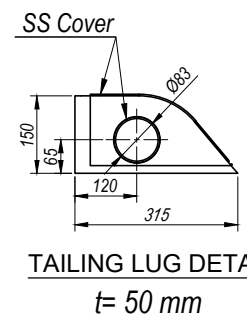
TANK ERECTION DETAIL



LIFTING TRUNNION DETAIL



LIFTING LUG DETAIL



TAILING LUG DETAIL

TRANSPORT NOTES

- a. ALL DIMENSIONS ARE IN mm.  
b. DO NOT TAKE A MEASUREMENT FROM THIS DRAWING.  
c. WEIGHTS ARE GIVEN WITHOUT DYNAMIC FACTORS.  
d. GROSS WEIGHT EMPTY: ~ 63800 kg  
e. NET WEIGHT EMPTY: ~ 61600 kg  
f. TRANSPORT DIMENSIONS: L=30325 x W=4857 x H=4153 mm  
g. SPECIAL HANDLING INSTRUCTION ARE NOT REQUIRED  
h. SEE WTR171348 TANK HANDLING WARNINGS  
i. THE DRAWING/OVERALL DIMENSIONS ARE NOT SUBJECTED TO USE FOR ROAD PERMITS AND TRANSPORT ORGANIZATION , AS BUILT DRAWING/DIMENSIONS CAN BE USED IF AN ORGANIZATION REQUIRES.  
j. THE IMPORTANT DIMENSIONS WHICH WERE DEMONSTRATED WITH " " FOR HEIGHT&LENGTH&WIDTH VALUES WERE CONTROLLED CAREFULLY.

Comments:	Dpt.:	Date:
000	ENCT	13. Sep 2023
Name:	Norman Bruckhaus	

REV.	CN NO	REVISION DESCRIPTION	DATE	BY	CNTL	PEN	QCM	ECO
6								
5								
4								
3								
2	B-4/D-4	REVISED AS CUSTOMER COMMENTS	25.08.2023	K.F.C.	M.T.	M.A.	M.B.	O.U.
1	B-4/D-4	TRANSPORT SADDLE ADDED	11.07.2023	K.F.C.	M.T.	M.A.	M.B.	O.U.
0	---	FIRST ISSUE	22.05.2023	K.F.C.	M.T.	M.A.	M.B.	O.U.



SUBJECT / TITLE:		RELEASE PURPOSE	-----
211000 L VERTICAL LAR STORAGE VESSEL TRANSPORT AND HANDLING SKETCHES		PROPOSAL DWG NO	ATRTC0276
		DRAWING NO	ATRTC0276-02
		PAPER FORMAT	A3
		SCALE:	SHEET: 1 OF 1