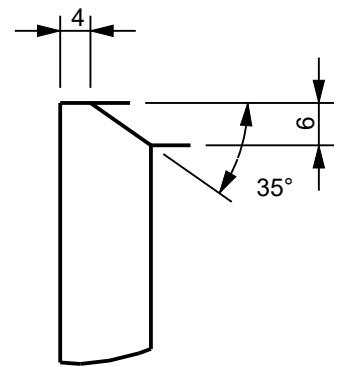
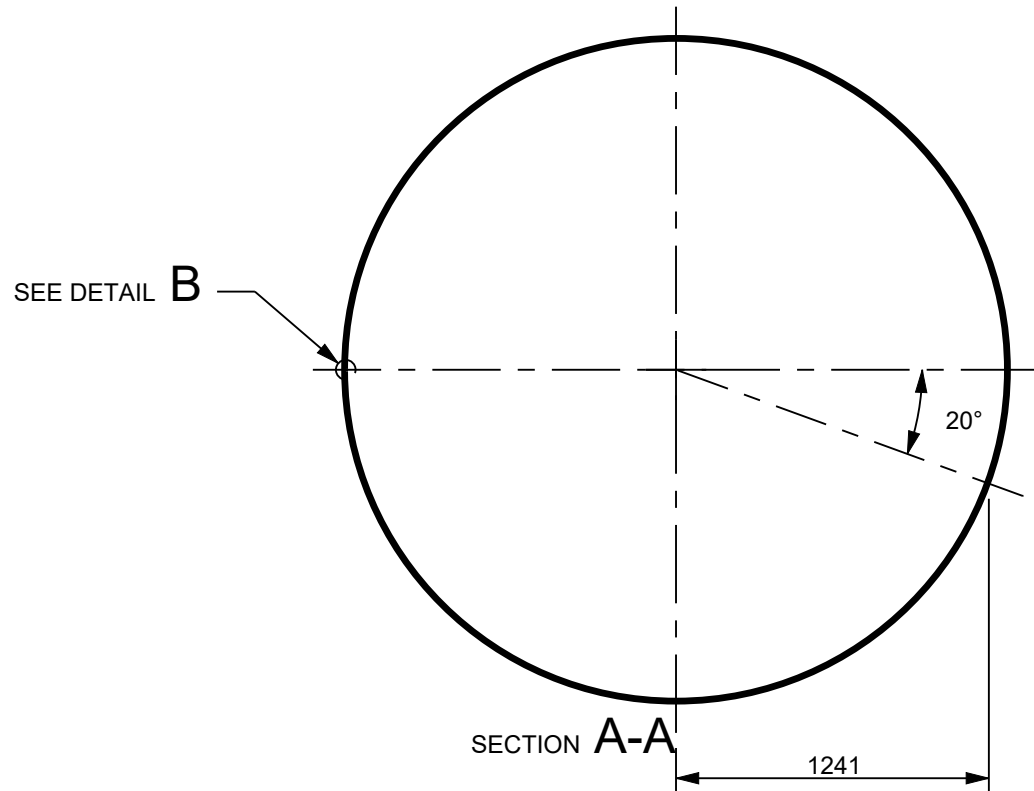
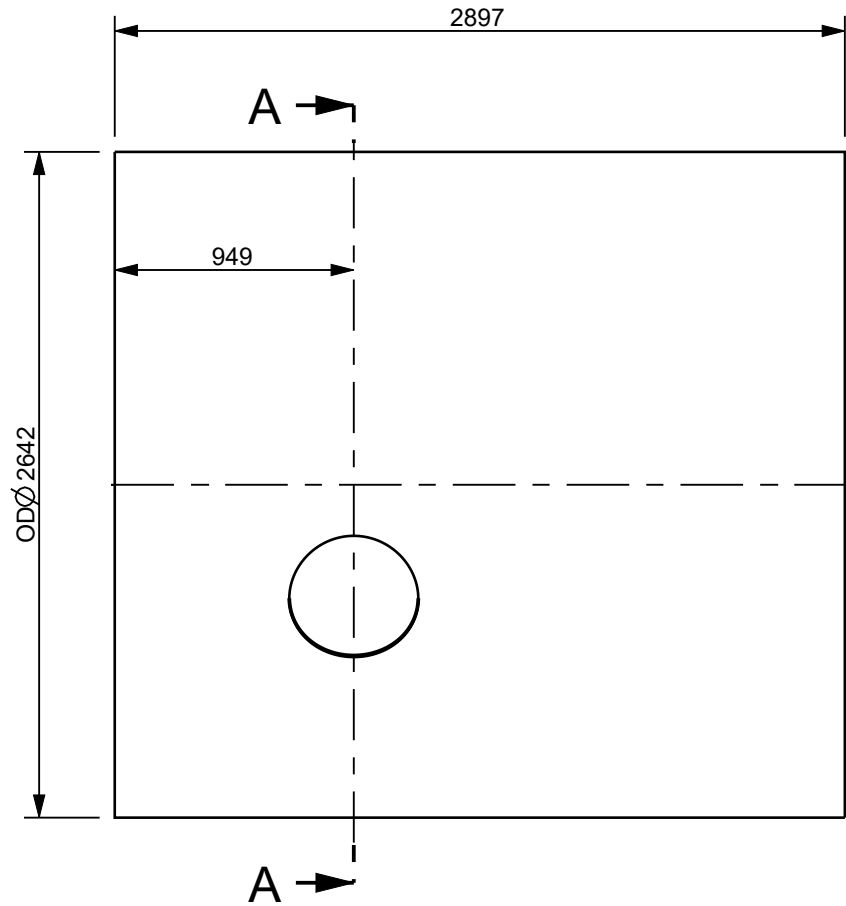
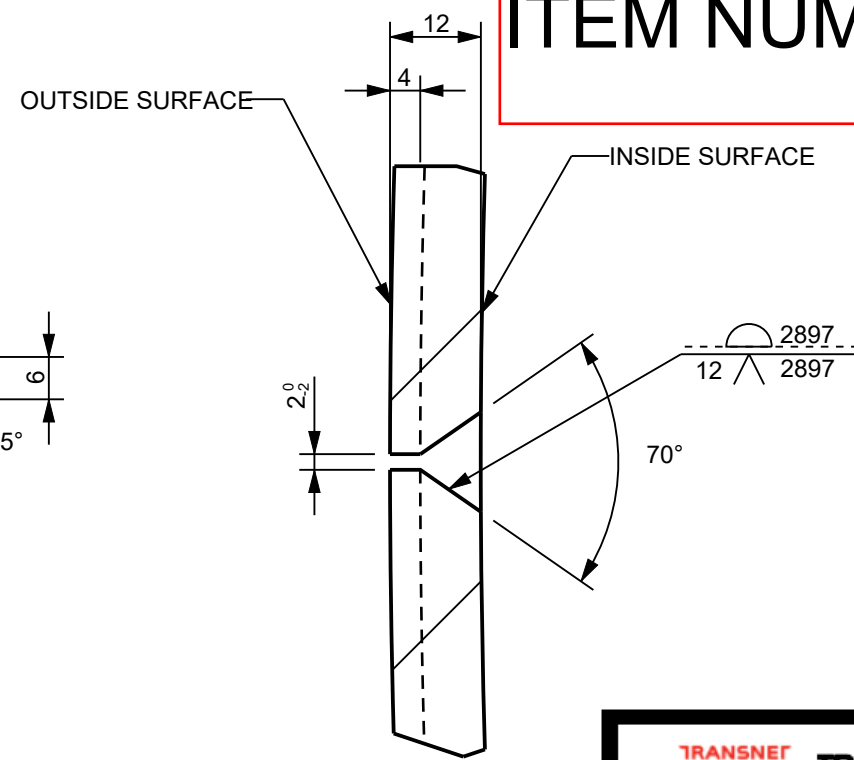


ITEM NUMBER: 068019299



DETAIL D
SCALE 1:1



DETAIL B
SCALE 1:1

TRANSNET

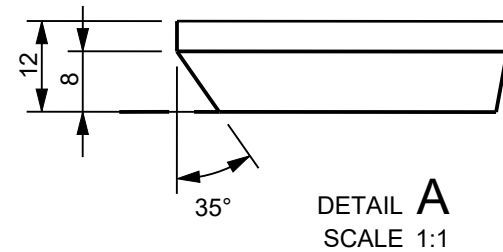
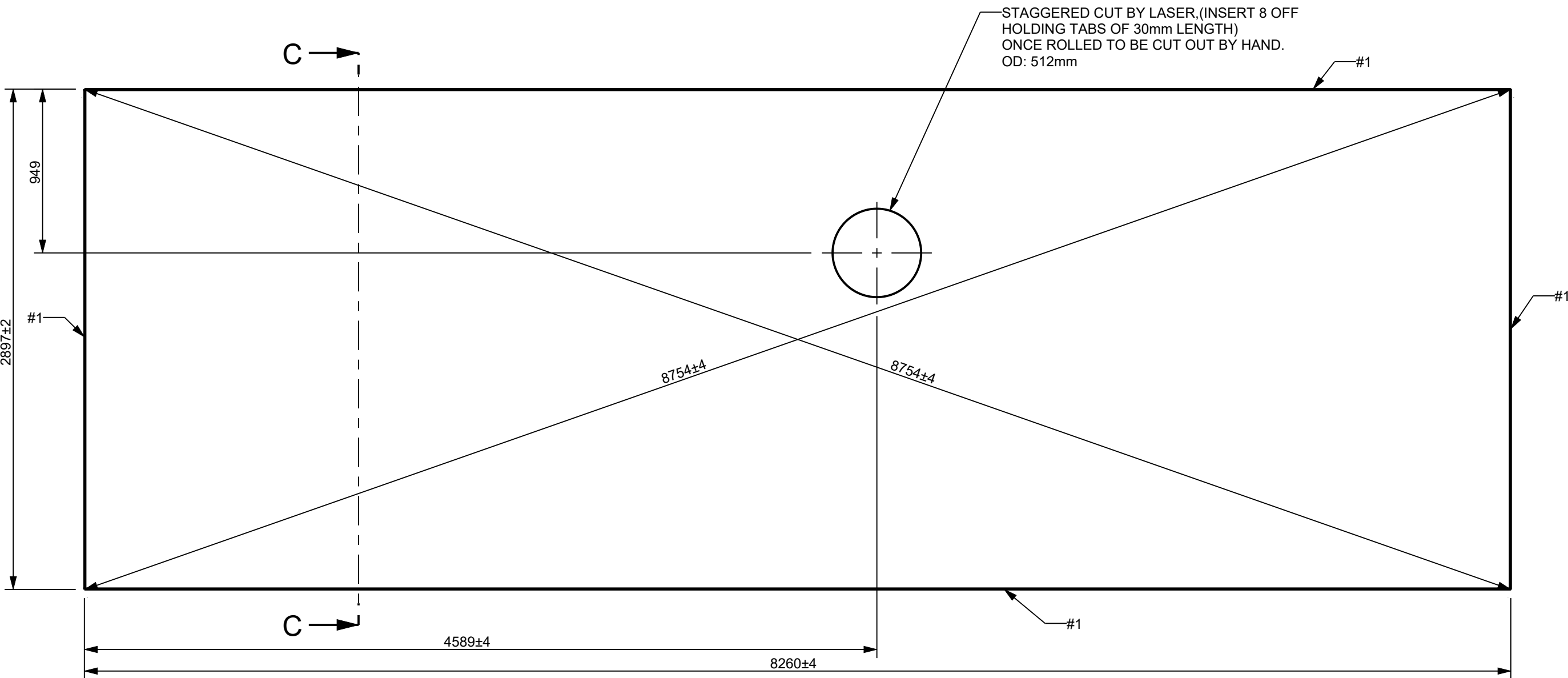
TRANSNET ENGINEERING GERMISTON

VALIDITY

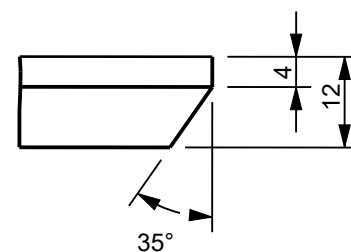
FROM 30-05-2024 TO 30-06-2024

ID:

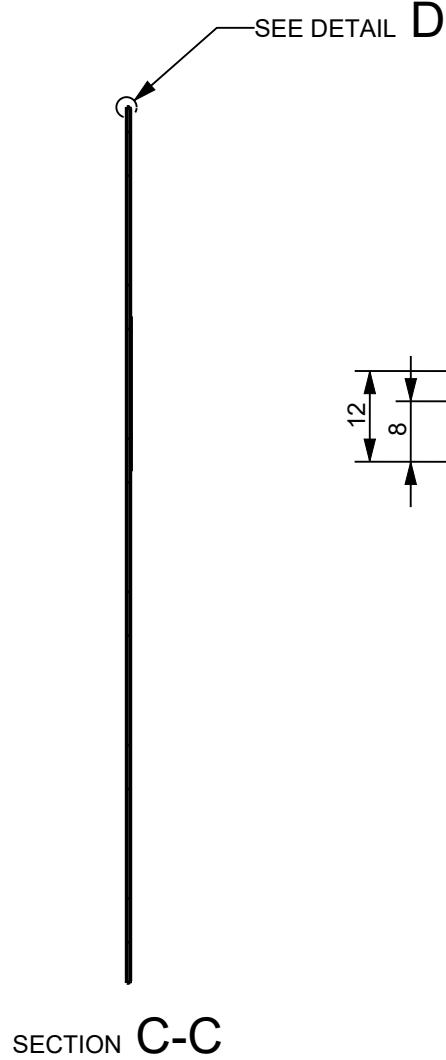
SIGN:



DETAIL A
SCALE 1:1



DETAIL C
SCALE 1:1



SECTION C-C

NOTES:-

- * 1 HOLES TO BE CUT AFTER WELDING AND CHAMFERED 8x35° ON THE INSIDE.
- * 2 WELDING JOINT SHALL COMPLY WITH PD 5500. QUALITY OF WELDING JOINTS SHALL COMPLY WITH EN ISO 3834-2. ALL WELDING & RADIOGRAPHIC EXAMINATION TO BE PD5500. MATERIAL SPECIAL CONDITION REQUIREMENT: PD_PEW_NAT_LET_012
- #1 CHAMFER ALL ROUND 8 x 35°

DEVELOPED VIEW

TRANSNET ENGINEERING GERMISTON
MANUFACTURING PURPOSES

Bidder's Signature:

Date:

PSC

INTEGRITY

Technical Manager

Gerhard v.d. Merwe

-/F
VIEW UPDATED
PD_PEW_KLP_DRW_046C
ECN000178
2024/02/09 N.C.L.

-/E
DRAWING ALTERED
PD_PEW_KLP_DRW_046C
ECN000042
2023/08/03 N.C.L.

-/D
DRAWING ALTERED
PD_PEW_KLP_DRW_046C
ECN000014
2023/04/19 N.C.L.

-/C
NOTE ADDED
PD_PEW_KLP_DRW_917C
2022/12/06 N.C.L.

-/B
DRAWING CHAMFER
DETAIL ADDED
PD_PEW_KLP_DRW_046C
2019/03/20 M.L.C.

-/A
DRAWING CHAMFER INFO
ADDED #1
PD_PEW_KLP_DRW_046C
2019/01/21 M.L.C.

AMENDMENTS	
MASS	2230.92 Kg

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			CHECKED	J.v.G.
	CLASS TANK WAGONS		APPROVED	W.T.
	TYPE SXMR-7; SXDR-2; SXSJRJ-7		DATE	20/07/2018
			SCALE	1:30
A-2	PROJECTION	DOCUMENT REFERENCE No. PD_PEW_KLP_DRW_046C		

KILNER PARK WAGONS		CAN, OUTER BARREL ASSEMBLY MAIN ASSEMBLY		MATERIAL STEEL ASTM A516 GR.70N * 3 PLATE 12 8260 x 2897	
TRANSNET ENGINEERING		No. PEW046C0021		REV F	