SA-1-101

SA-1-102

SA-1-113

SA-1-112

SCALE 1:4

SCALE 1:3

SCALE 1:2

SCALE 1:2.5

SCALE 1:1.5

SCALE 1:3.5

SECTION A-A
SCALE 1 : 3.5

SECTION B-B
SCALE 1 : 1.5

TAKE OVER ALL HOLES FROM 2-04.1
1.5mm THICK SCALE 1:3

ALL OTHER DIMENSION DETAILS AS PER 2-03

SPLIT LINE

O-RING

1xRIGHTHAND

1xLEFTHAND

NOTES: THIS DESIGN IS BASED ON DRAWINGS WHICH WERE PUBLISHED IN A ENGINEERING MAGAZINE "ONDER STOOM". THE ORIGINAL ENGINE WAS DESIGNED BY HENK KAAN, H.E.SCHEELE AND BOILER DESIGN WAS BY JAN KOOMEN. THESE PLANS ARE 1.45 TIMES LARGER THAN THE ORIGINALS

TITLE
A MODEL OF A COAL FIRED STEAM LOCOMOTIVE OF THE HSM ANIMAL SERIES "MOUSE" No 162
184mm (7.5inch) GAUGE

DRAWING CONTENTS
PARTS AND ASSEMBLIES

PROJECT No 07A-10-00

JDW DRAUGHTING SERVICES
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PROJECTION | JDWDS

DATE MARCH 2019

MODEL SCALE: 1:1

DWG SCALE: 1:1 @A3 OR AS SHOWN

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SHEET: 08 OF 18 | A3 | No: 07A-10-00-SHT08

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