303 INSIDE
23 INSIDE
SCALE 1:2
LEFTHAND WATER TANK
RIGHTHAND WATER TANK (MIRROR IMAGE)
THE WATER TANKS SHOULD BE MADE WATERTIGHT AND LEAK PROOF
SOLDER PARTS 4-05.1, .2, .3, AND .4 TO FORM A LEAKPROOF CONTAINER
TAKE OVER FROM D&TAA
TAKE OVER FROM 4-05.3
1.5mm THICK SCALE 1:3
144-OUTSIDE
M3-14PL
D&TAA
ANGLE 8x8x1.5
104-OUTSIDE
ENTIRE FRAME TO BE SOLDERED TOGETHER
144-INSIDE
OPPOSITE FACE ONLY
104-INSIDE
CUT OUT IN BOTTOM FRAME ONLY
MATERIAL 1mm THICK
THIS COMPLETE UNIT TO BE REMOVABLE
3mm THICK SCALE 1:2
9.5mm THICK SCALE 1:2
6mm THICK
SCALE 1:1.5
SCALE 1:3
CSK NEAR SIDE ONLY
SOLDER
TUBE 5x4
FREE TURNING
PLUG
ANGLE 6x6x1
CLEAR PLASTIC HOSE 8x6
NOTES: THE ORIGINAL DESIGN WAS PUBLISHED IN THE "MODELBOUWER" MAGAZINES 3 TO 8 (2002) DRAWING NUMBER SERIES 20.00.39 SHT01 TO 22. DATED JULY 1996. DRAWN BY G.WIEGERINCK.

TITLE
A GAS FIRED MODEL STEAM LOCOMOTIVE OF THE DUTCH RAILWAYS SERIES 5500

DRAWING CONTENTS
PARTS AND ASSEMBLIES

PROJECT No 07A-01-00
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PROJECTION
JDWDS
DATE DECEMBER 2020
MODEL SCALE: 1:16 (89mm/3.5" GAUGE)
DWG SCALE: 1:1 @A3 OR AS SHOWN
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SHEET: 11 OF 15 A3 No: 07A-01-00-SHT11

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