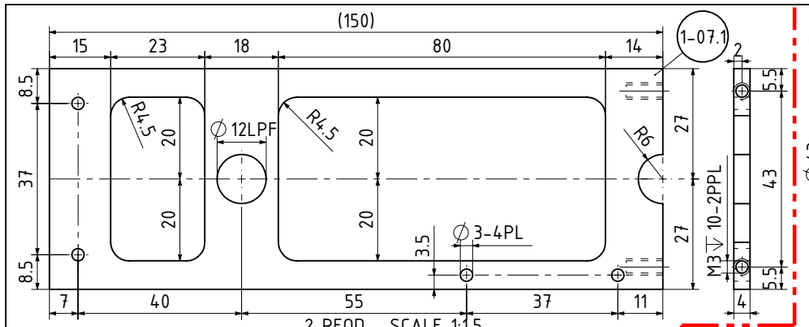
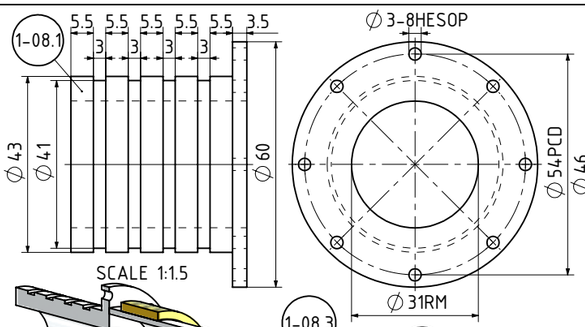
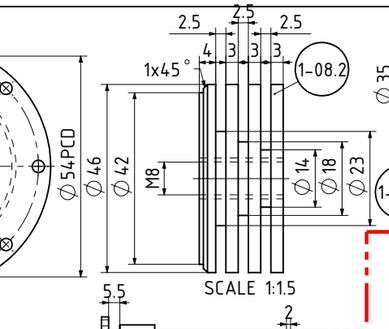
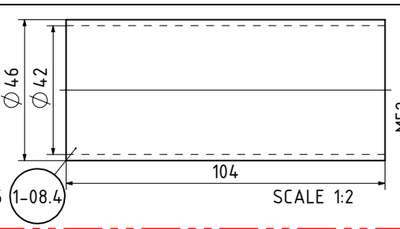
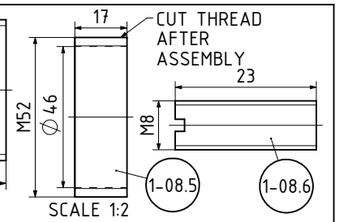
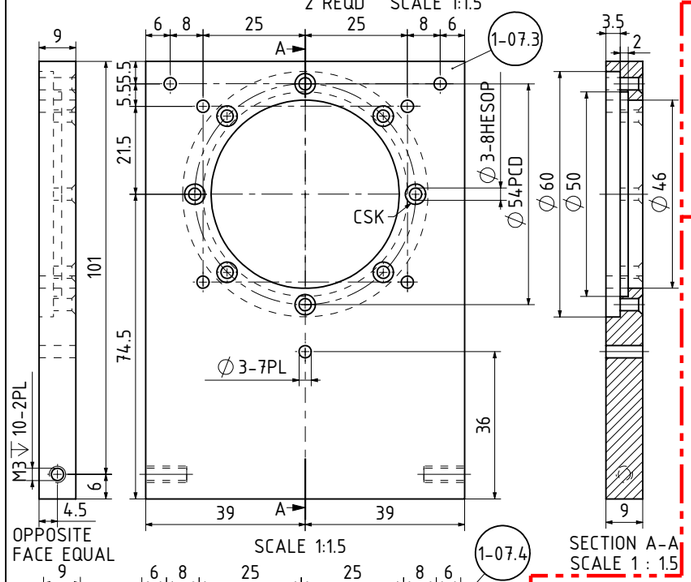


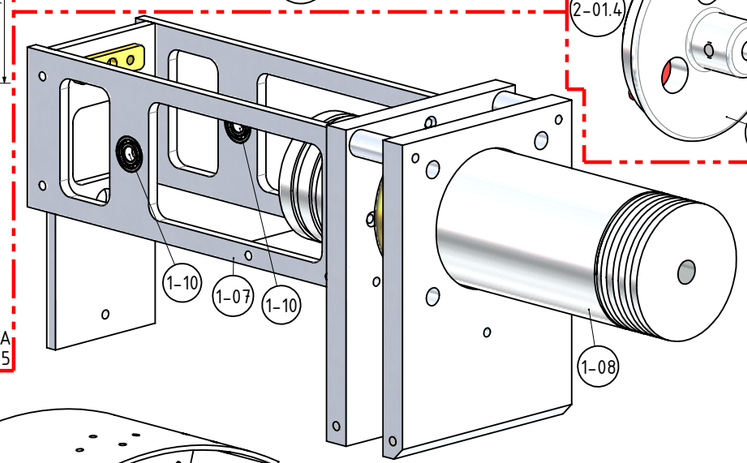



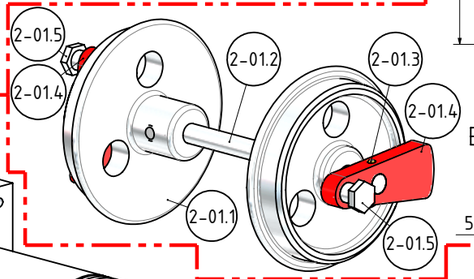



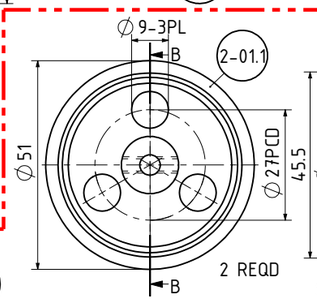



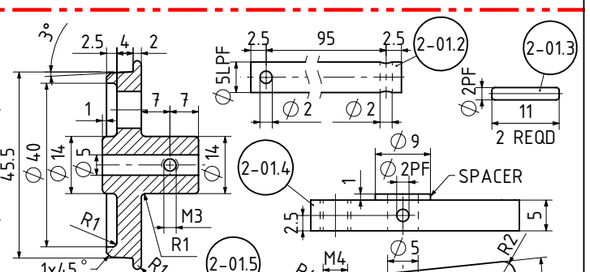



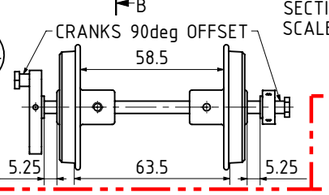



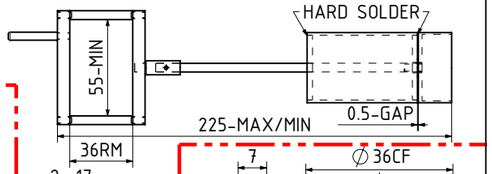



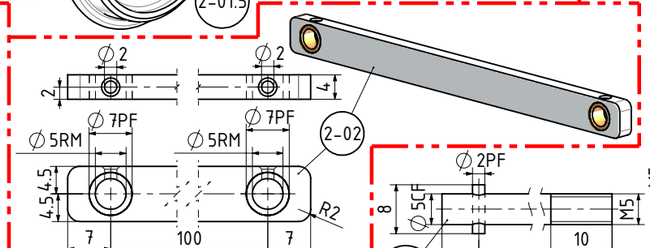



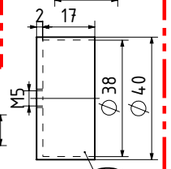



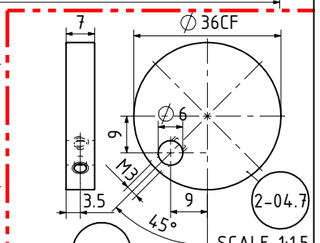



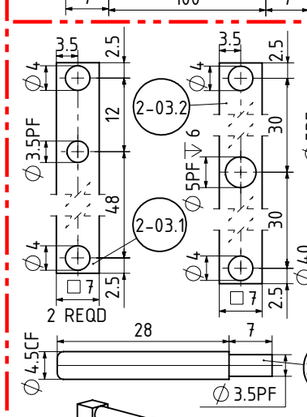



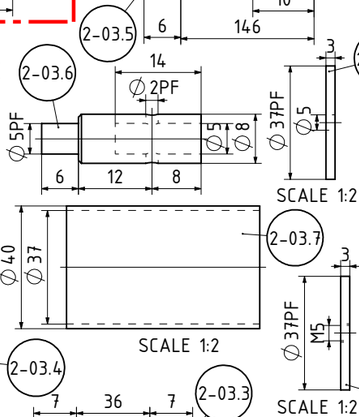


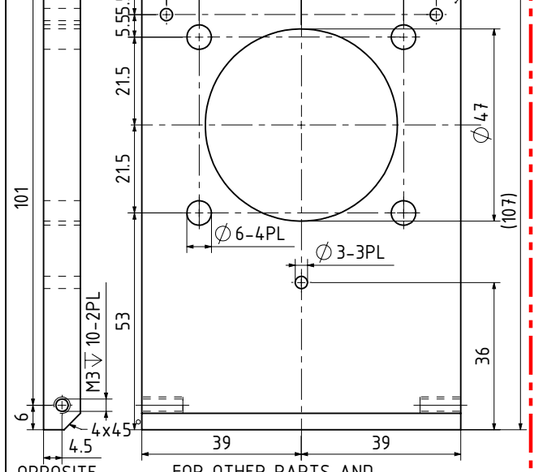


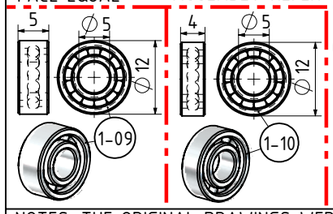


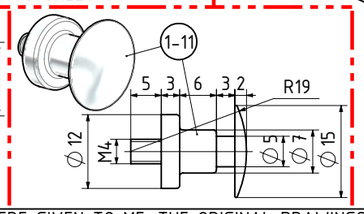



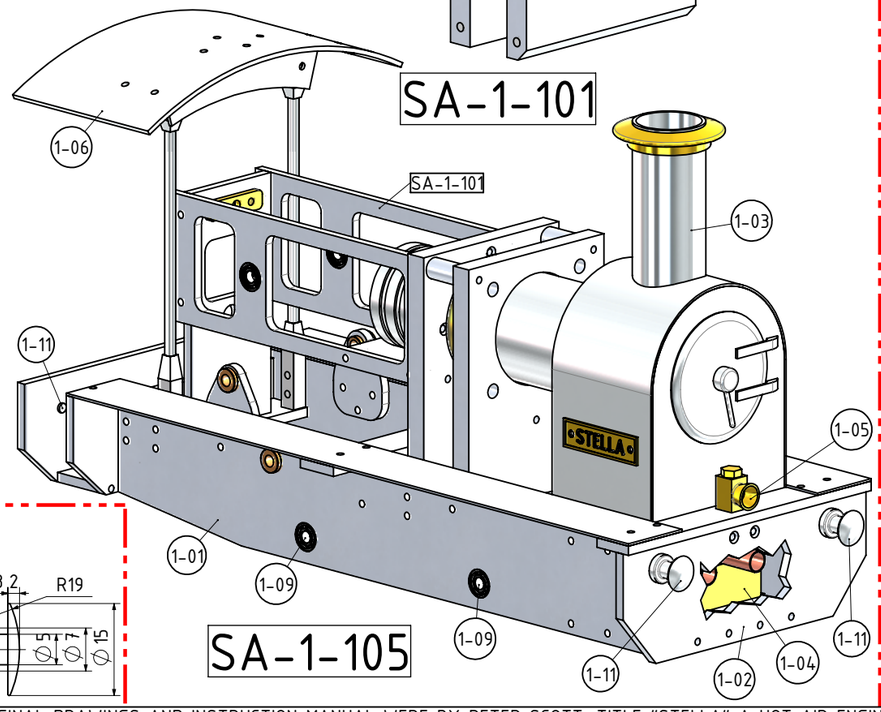




NOTES: THE ORIGINAL DRAWINGS WERE GIVEN TO ME. THE ORIGINAL DRAWINGS AND INSTRUCTION MANUAL WERE BY PETER SCOTT, TITLE "STELLA" A HOT AIR ENGINE POWERED LOCOMOTIVE FOR A 45mm GAUGE RAILWAYS." ENGINE SHOWN ON THESE DRWINGS IS FOR 63.5mm/2.5" GAUGE

TITLE

# A SIMPLE MODEL LOCOMOTIVE USING A STIRLING ENGINE AS POWER SOURCE

DRAWING CONTENTS

## PARTS AND ASSEMBLIES


PROJECT No 05A-20-00

JDW DRAUGHTING SERVICES

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PROJECTION | JDWDS | MODEL SCALE: 1:1

DATE JULY 2026 | DWG SCALE: 1:1 @A3 OR AS SHOWN


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SHEET: 05 OF 07 | A3 | No:05A-20-00-SHT-05


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