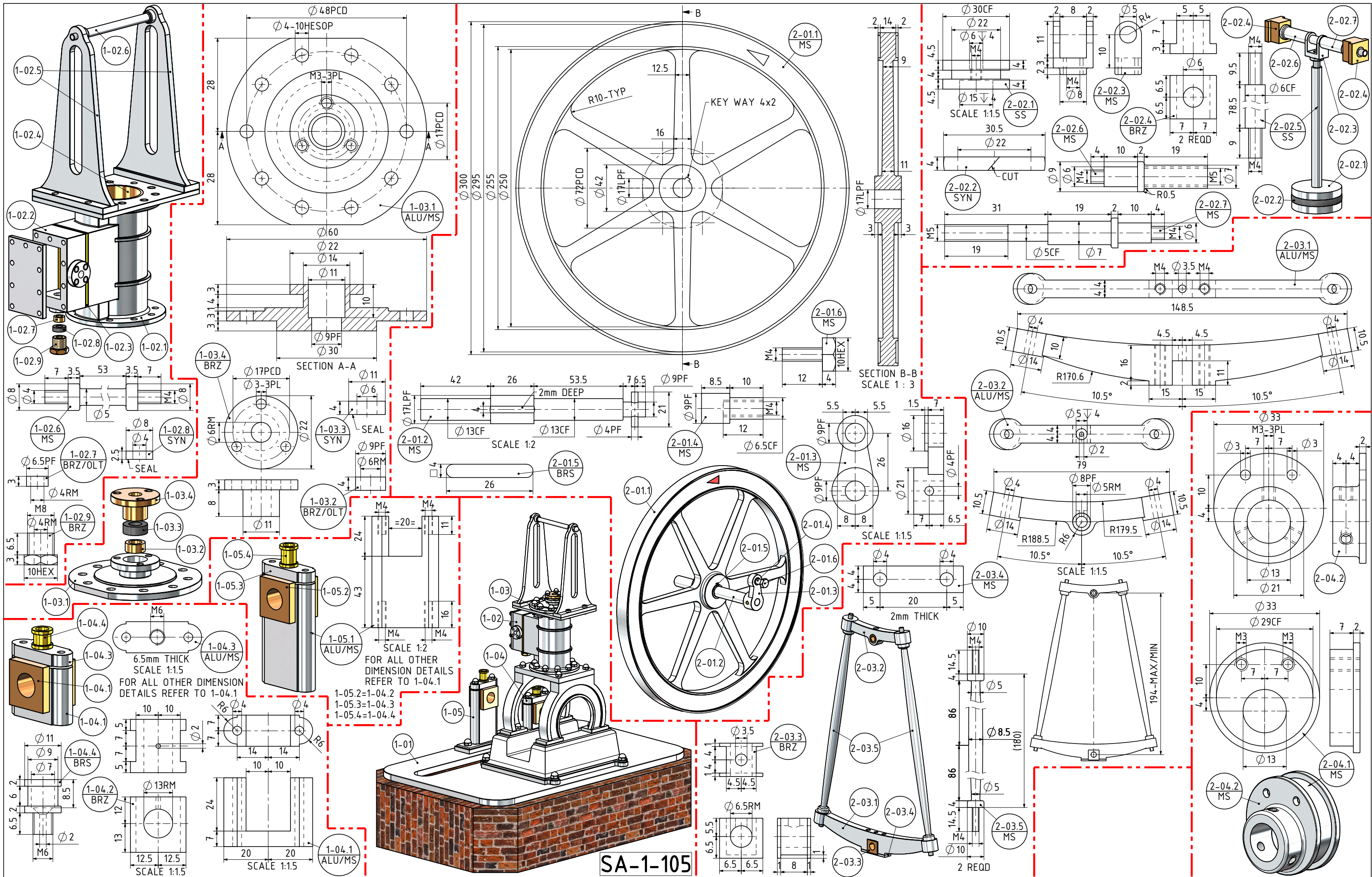




NOTES: THE ENGINE SHOWN ON THESE DRAWINGS ARE LOOSLY BASED ON SOME DRAWINGS WHICH I FOUND ON THE INTERNET. THE DRAWINGS AND ARTICLES WERE PUBLISHED IN "ENGINEERING IN MINIATURE" MAGAZINE DATED 1997 UNDER THE TITLE "REULEAUX'S TRAPEZIUM CONNECTING ROD ENGINE". THE DESIGN AND DESCRIPTION WERE BY ANTHONY MOUNT.

TITLE		DRAWING CONTENTS		PROJECT No 09C-72-00		PROJECTION		MODEL SCALE: 1:1	
1 CYL. VERT. STM. ENG. USING REULEAUX'S		PARTS AND ASSEMBLIES		JDW DRAUGHTING SERVICES		JDWDS		DWG SCALE: 1:1 @A3 OR AS SHOWN	
TRAPEZIUM CON-ROD (B=30mm/S=52mm)				J.A.M. DE WAAL, 12 BRIGHTWELL STREET PAPAOKURA		DATE		Copyright © J.A.M. DE WAAL PAPAOKURA NZ	
				2110, NEW ZEALAND. PHONE: 0064 09 2988815. MOB:		AUGUST 2025			
				0211791000 E-MAIL: dewaal@xtra.co.nz.		SHEET: 05 OF 06		A3 No:09C-72-00-SHT-05	

DRAWINGS ARE FOR PERSONAL USE ONLY NOT FOR COMMERCIAL PURPOSES