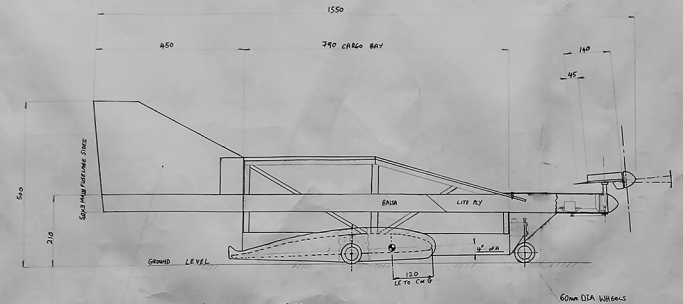
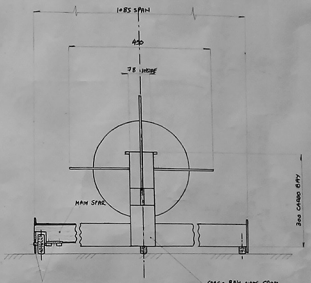


PDK-615MM BALSA FRAMEWORK COVERED IN HEAT SHRINK FILM

SIDE VIEW WITH COVERING REMOVED TO SHOW CONSTRUCTION

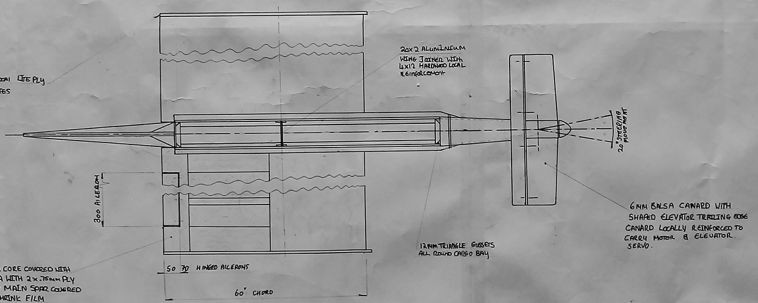
60MM DIA WHEELS



LOCH 3MM 1561 PLY REINFORCEMENTS TO MAIN UNDERCARRIAGE

REAR VIEW

CARGO BAY MADE FROM 3MM LITE PLY WITH LIGHTENING HOLES



WING FOAM CORE COVERED WITH 1.5MM BALSA WITH 2 x 1MM PLY FULL DEPTH MAIN SPAR COVERED IN HEAT SHRINK FILM

PLAN VIEW WITH CARGO BAY COVER & COVERING OF ONE WING REVEALED

PRIESTLEY COLLEGE (OXYGENE)

TEAM Q-03

TITLE

MYSTERY MACHINE MK7

SCALE	DRAWN BY	DATE
1:3	M.LELLEY	9TH MAY 2016
WING AREA	CANARD AREA	FIN AREA
65.1 dm^2	6.5 dm^2	9.1 dm^2

FIRST ANGLE PROJECTION

ALL DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE STATED