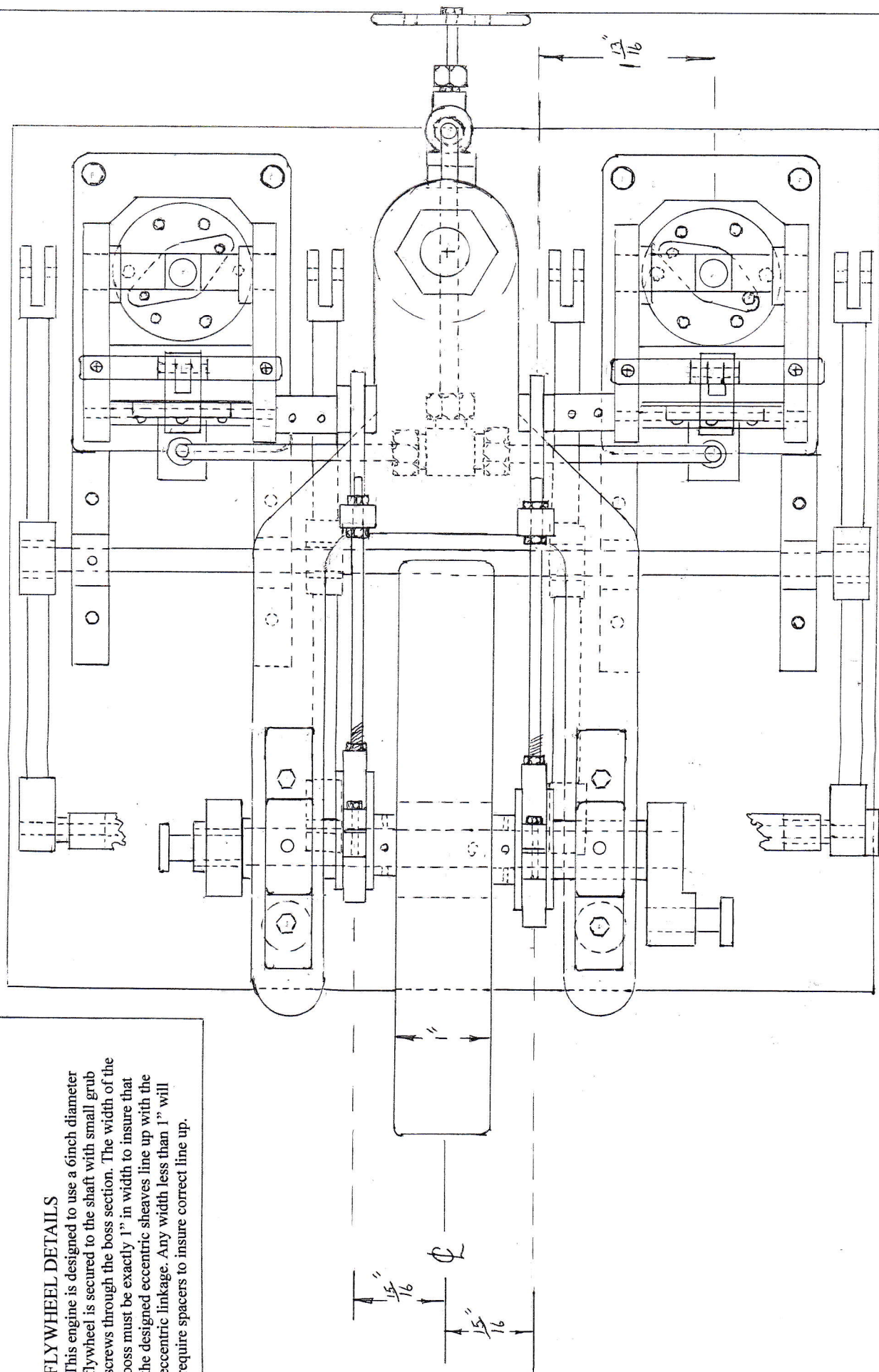


FLYWHEEL DETAILS

This engine is designed to use a 6 inch diameter flywheel is secured to the shaft with small grub screws through the boss section. The width of the boss must be exactly 1" in width to insure that the designed eccentric sheaves line up with the eccentric linkage. Any width less than 1" will require spacers to insure correct line up.



DOUBLE SIDE BEAM ENGINE

DWG N° 3

SIMPLIFIED PLAN VIEW

AM