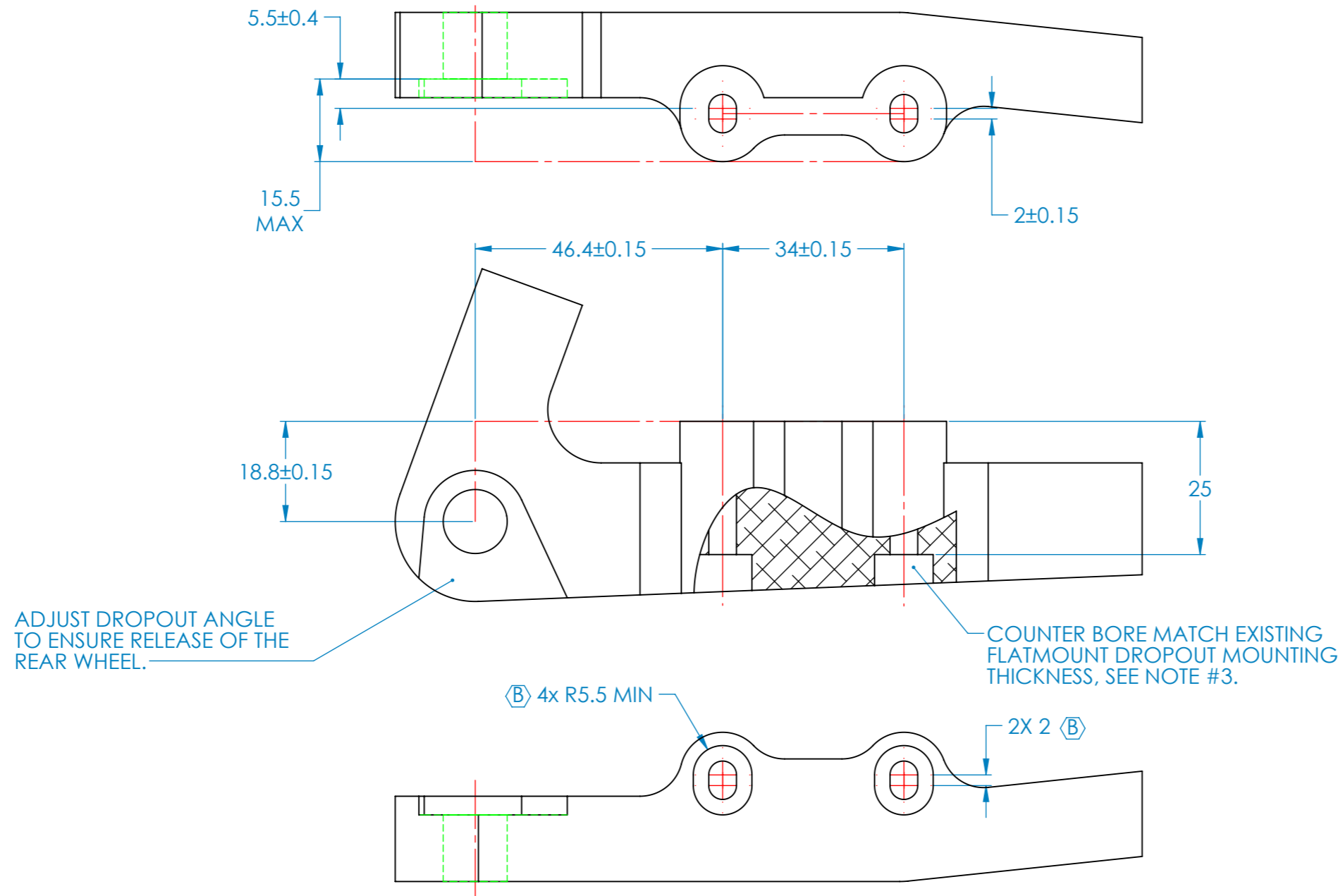


NOTES:

1. THIS DRAWING SHALL BE USED WITH MODEL FLATMOUNT\_160\_DO\_DIMS FOR COMPLETE PRODUCT DEFINITION.
2. ALL DIMENSIONS WITH AN INDIVIDUAL TOLERANCE ARE INSPECTION DIMENSIONS.
3. EXISTING FLATMOUNT DROPOUT MOUNTING THICKNESS; 10MM, 15,MM, 20,MM, 25MM, 30,MM, 35MM.

REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED
A	FLATMOUNT 160 DRAWING RELEASE	10/03/2017	M.L.
B	ADDED C'BORE DIMENSIONS	4/24/2018	M.L.



DIMENSIONS IN MM. UNLESS OTHERWISE SPECIFIED FOLLOWING TOLERANCES APPLY		DWN M. LANDSAAT	DATE 10/3/2017	FLAT MOUNT 160 8838 30TH AVE SW SEATTLE, WA 98126	TITLE FLATMOUNT 160 DIMENSIONS	
OVER 0.5 TO 3=> ±0.1	OVER 3 TO 6=> ±0.1	APVD	DATE		SIZE B	DWG. NO. FLATMOUNT_160_DO_DIMS
OVER 6 TO 30=> ±0.2	OVER 30 TO 120=> ±0.3	PROJECTION		MATERIAL AL-6061	SCALE 1:1	SHEET 1 OF 1
OVER 120 TO 400=> ±0.5	ANGULAR ±0.5*					