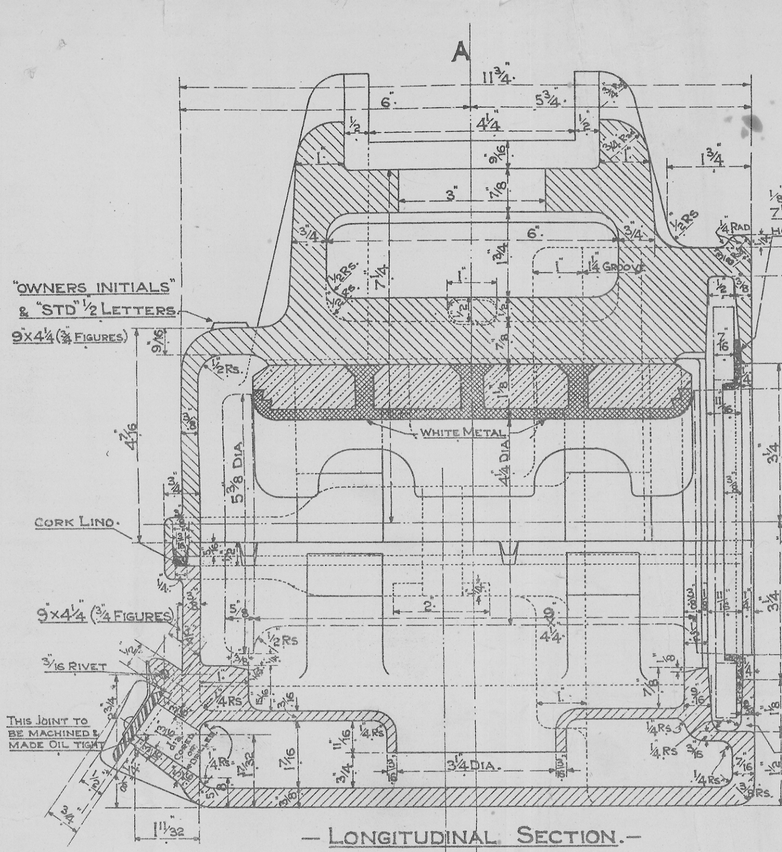
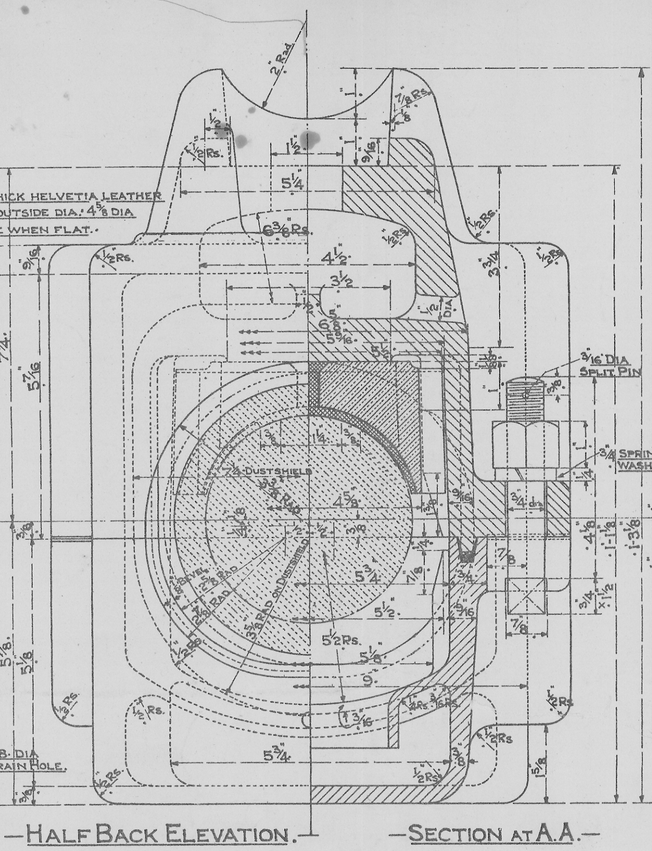
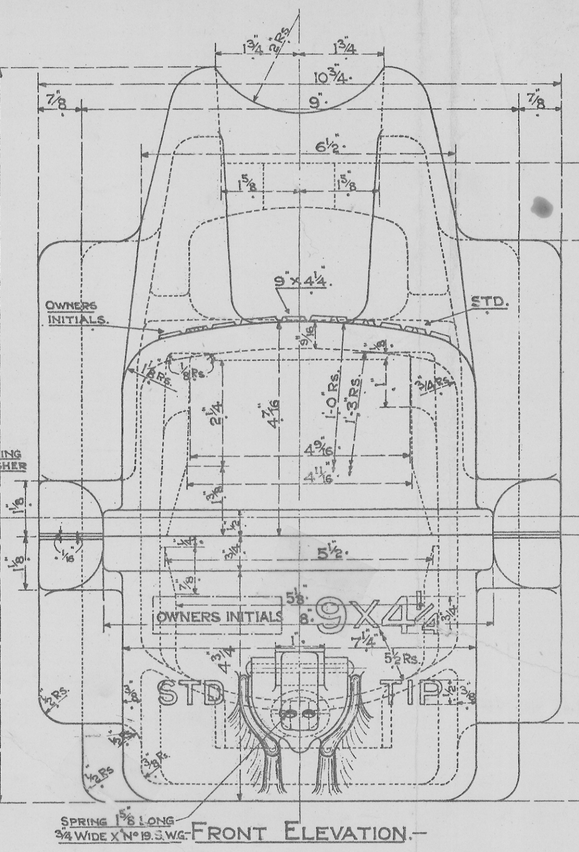


— LONGITUDINAL SECTION.—



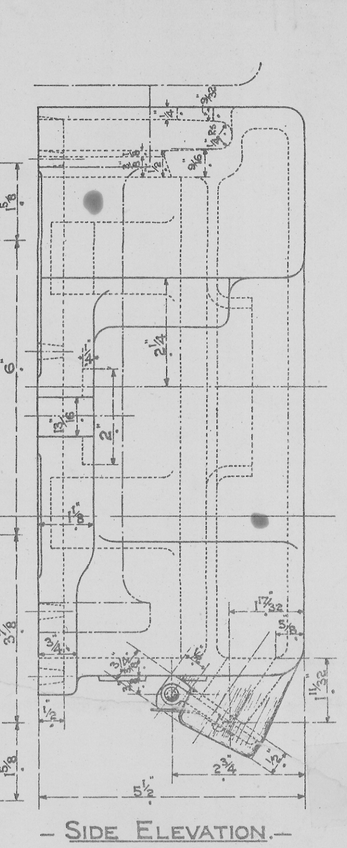
— HALF BACK ELEVATION.—



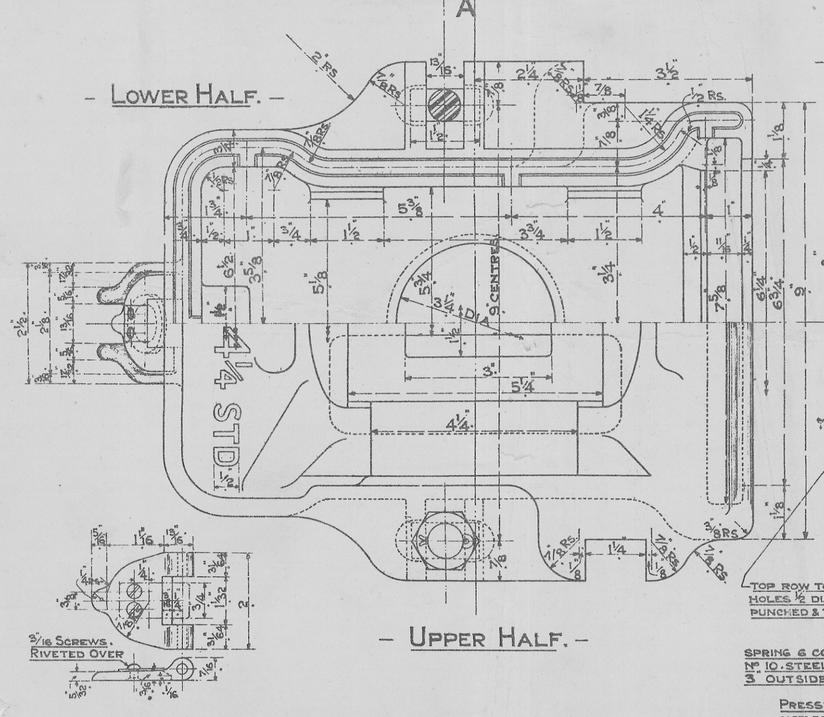
— SECTION AT A.A.—

SPRING 1⅜ LONG ¾ WIDE X N° 19 S.W.G.

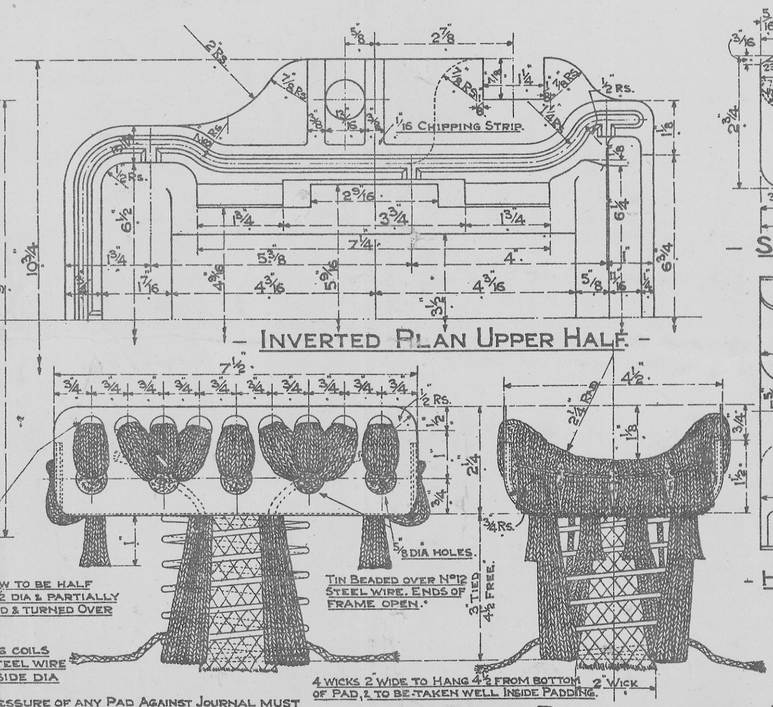
— FRONT ELEVATION.—



— SIDE ELEVATION.—

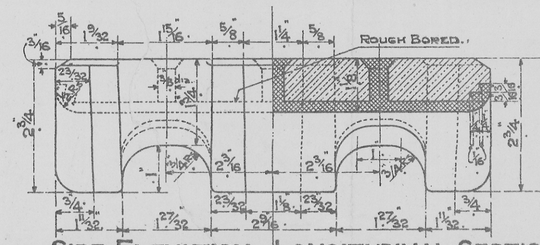


— FEED HOLE COVER —

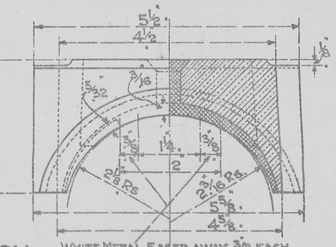


— LUBRICATING PAD —

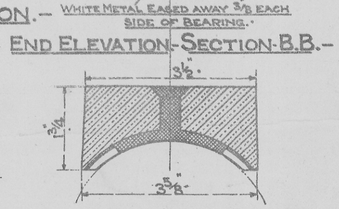
— FOR FURTHER DETAILS OF PAD SEE DRG N° 1023. —



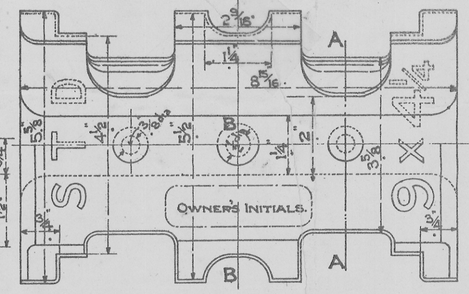
— SIDE ELEVATION —



— LONGITUDINAL SECTION. —



— END ELEVATION-SECTION-B.B.—



— HALF PLAN & HALF INVERTED PLAN.—

— SECTION A.A.—

FACES OF BEARING TO BE LINED WITH WHITE METAL NOT MORE THAN 3/16 & NOT LESS THAN 3/16 THICKNESS.

— MINIMUM WEIGHT OF BEARING 19 lbs. —

— GUN METAL BEARING.—

STANDARD 12 TON WAGON.

OIL AXLEBOX.

WOOD OR METAL UNDERFRAMES.

SCALE:- 6 INS.=1 FOOT.

SEPTEMBER, 1925. DRG. No. 1031.

DRAWINGS 1019, 1029, AND 1030 ARE HEREBY CANCELLED.

This drawing supersedes drawings 1019, 1029 & 1030

*T.S.