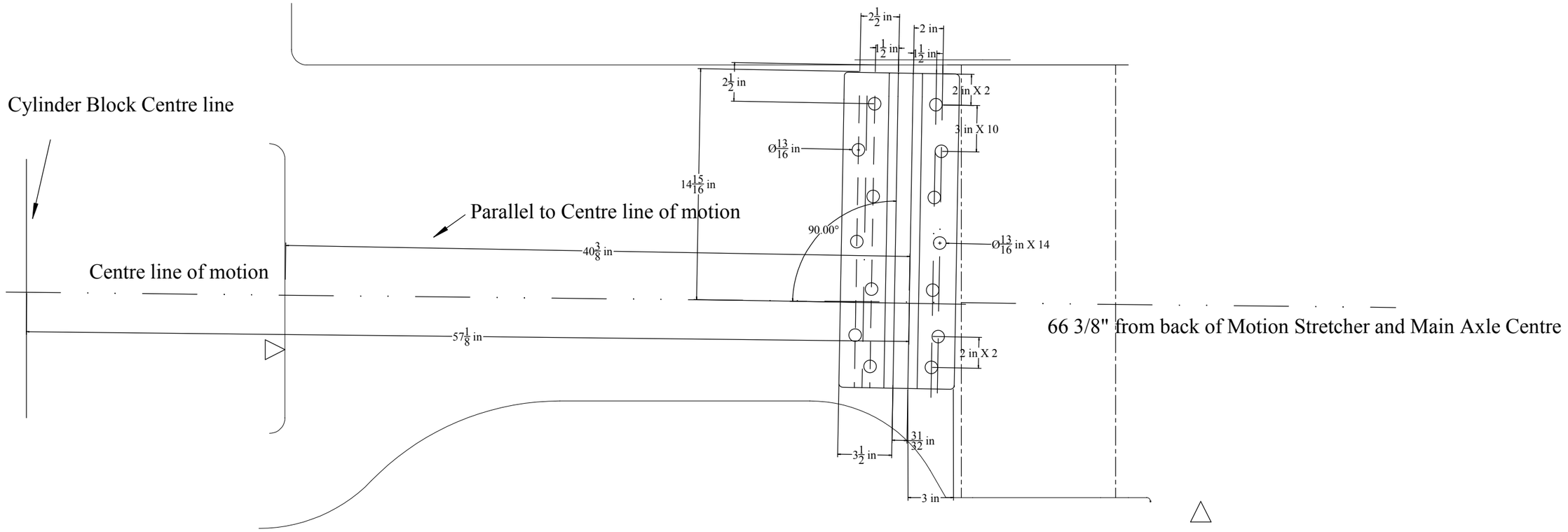
REVISIONS			
REV	DESCRIPTION	DATE	APPD



ALL LIMITS IN ACCORDANCE WITH FOLLOWING TABLE UNLESS OTHERWISE SPECIFIED

DECIMALS	± .010
FRACTIONAL	± 1/64
METRIC	± 0.25mm
ANGLES	± 1/2°

DIMENSIONS IN [mm] / inches APPLY AFTER PLATING

FOR ADDITIONAL INFORMATION REFER TO ES.100 / XXXX

MATERIAL Black Carbon Steel
Angle to BSEN 10025-2 S275JR &
MS Plate to BS4360-43A

DRAWN	ADB	20/09/15
CHECKED		
ENGR	---	---
APPD		
APPD		
MATL ENGR	---	---
MFG ENGR	---	---
QA ENGR	---	---

THIRD ANGLE PROJECTION

GCR 567

www.gcr567loco.co.uk

RUDDINGTON FIELDS STATION
MERE WAY
RUDDINGTON
NOTTINGHAM
NG11 6NX

Motion Stretcher Position

ISO	PROJECT	DRAWING NO.
A2	GCR 567	GCR567-1-1008A

CLASS NA PART | PER ASME Y14.5M-1994 | WEIGHT XXX kg/[XXX lbs]

SCALE: 1:10 | DO NOT SCALE DWG | SHEET 1 OF 1

MODEL REV -

DWG NO. GCR567-1-1007 SH 1