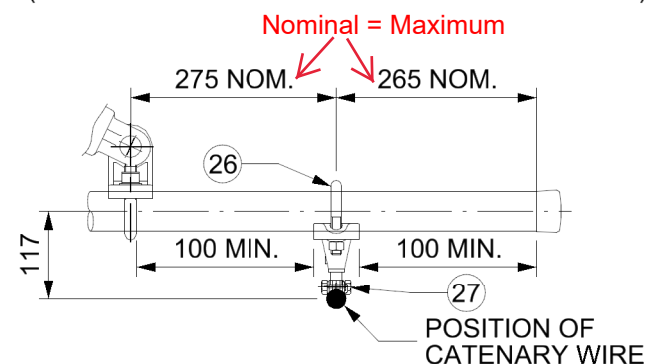
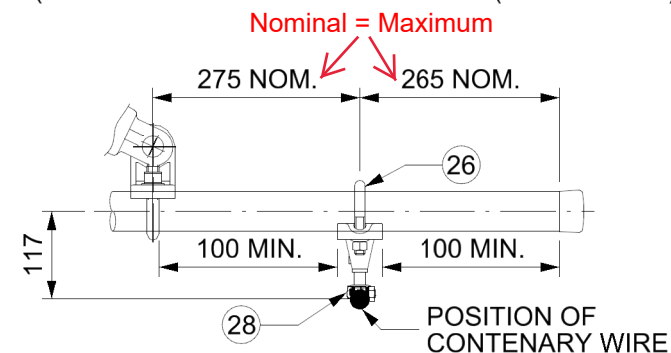


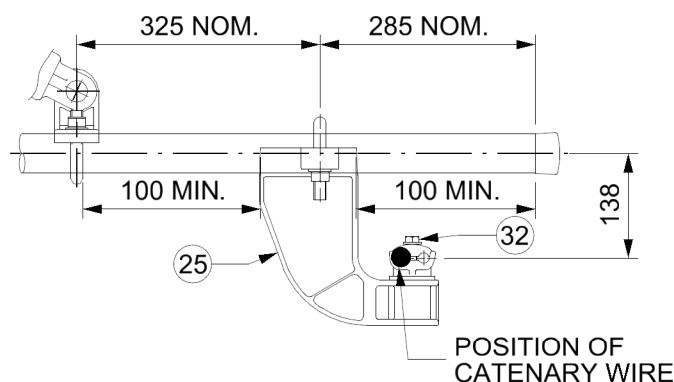
DETAIL 'A' BALL SWIVEL CLAMP
BELOW TUBE (SEE NOTE 2)
(FOR 19/2.1mm STRANDED COPPER CATENARY)



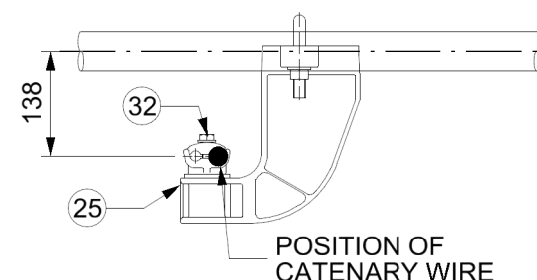
DETAIL 'B' BALL SWIVEL CLAMP
BELOW TUBE (SEE NOTE 2)
(FOR AC107/AC120 CONTACT WIRE (CONTENARY))



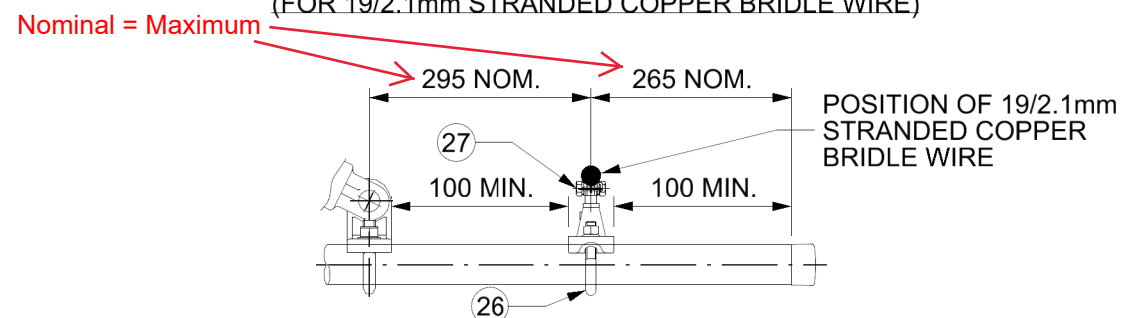
DETAIL 'C' CATENARY WIRE SUPPORT
CLAMP PULL OFF
(FOR ALUMINIUM (AWAC) 5/2/3.95mm)



DETAIL 'D' CATENARY WIRE SUPPORT
CLAMP PUSH OFF
(FOR ALUMINIUM (AWAC) 5/2/3.95mm)



DETAIL 'E' BALL SWIVEL CLAMP
ABOVE TUBE FOR BRIDLE (SEE NOTE 2)
(FOR 19/2.1mm STRANDED COPPER BRIDLE WIRE)



NOTES:

- FOR ASSEMBLY DETAILS AND GENERAL NOTES SEE SHEETS 1 & 2.
- FOR PUSH OFF STYLES THE SETTING OUT DIMENSIONS AND PRESENCE OF INVERTED TOP TUBES IN DETAILS 'A', 'B' AND 'E' DO NOT APPLY.

00	05/11/21	NEW SHEET 3 & 4 ADDED.	TM	MP	HP
Rev	Date	Description of Revisions	Drawn	Chkd	Appr
Status					

APPROVED



Chief Mechanical and Electrical Engineer
The Quadrant:MK,
Elder Gate,
Milton Keynes, MK9 1EN

Project

UK MASTER SERIES

Drawing Title

LOW ENCUMBRANCE
CANTILEVER ASSEMBLY
ENCUMBRANCE 185mm - 800mm

Designed	J.FISHER	Signed	JF	Date	09/07/21
Drawn	T.MAULE	Signed	TM	Date	09/07/21
Checked	M.POWER	Signed	MP	Date	16/07/21
Approved	H.PASCALL	Signed	HP	Date	05/11/21

Scale(s) **1:10**

Alternative Reference Sheet
03 of 06

Drawing Number **MS/C99/T06/A3** Revision
00