

CATENARY TYPE	ENCUMBRANCE (mm) (SEE NOTE 1)	PULL OFF/ PUSH OFF	MAX. RADIAL LOAD (N)	MAX. REACH (mm)	REGISTRATION ARM (mm)
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NOTES: 1. ALLOCATION DESIGNER TO VERIFY SPAN COMPLIES WITH ALLOCATION DESIGN RULES FOR LOW ENCUMBRANCE CATENARY SPANS. 2. FOR PREVIOUS REVISIONS OF DRAWING AND NOT FOR FUTURE ALLOCATION STYLES (0MN & 1MN) REFER TO SHEETS 5 & 6. 3. ITEM NUMBERS CONTAINED WITHIN TABLE 3 ARE COMPATIBLE WITH NOT FOR FUTURE ALLOCATION ASSEMBLY STYLES, REFER TO TABLES 1 & 2 ON SHEET 6. 4. ALUMINIUM (AWAC) CATENARY CLAMP STYLES (3MN) ARE FOR RETROSPECTIVE FIT ON EXISTING Mk3 AREAS ONLY.					
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 04 of 06	
Drawing Number MS/C99/T06/A3				Revision 00	