

NOTES:

- ALL DIMENSIONS IN MILLIMETRES UNLESS OTHERWISE STATED.
- FOR TANGENT TRACK THE NOMINAL CONTACT WIRE STAGGER IS 230mm, FOR MAXIMUM STAGGERS AT CURVED TRACK REFER TO UKMS AND UKMS-R1 ALLOCATION MANUAL.
- DIMENSIONS SHOWN SHALL BE ADHERED TO AT CONSTRUCTION FINAL REGISTRATION.
- ALL DIMENSIONS ARE BASED ON A STANDARD CLEVER 1100mm CURVED TYPE STEADY ARM (MS/C21/E12).
- 5. FOR ALLOCATION TABLE SEE SHEET 5.
- AVAILABLE FREE UPLIFT IS 220 FOR A SYSTEM HEIGHT OF 350-370mm
- AVAILABLE FREE UPLIFT IS 250 FOR A SYSTEM HEIGHT OF 370-420mm
- AVAILABLE FREE UPLIFT IS 300 FOR A SYSTEM HEIGHT >420mm

NUMERICAL REVISION SUPERSEDES REVISIONS WITH

LETTER PREFIX e.g Pxx and Axx 02 31/03/22 STYLES & TITLE UPDATED ALLOCATIONS IN 19/03/2 SO MN AJN SHEET 3 AND 4 AMENDED 00 14/06/18 NEW CANTILEVER RANGE ADDED DO BC SB Description of Revisions Drawn Chkd Appr

APPROVED



Safety, Technical & Engineering Contact Systems AC/DC The Quadrant:MK

Milton Keynes MK9 1EN

UK MASTER SERIES

Drawing Title

REDUCED ENCUMBRANCE **CANTILEVER ASSEMBLY GREATER THAN 340mm ENCUMBRANCE**

Designed	D.OWEN	Signed	DO	Date	14/06/18	
Drawn	D.OWEN	Signed	DO	Date	14/06/18	
Checked	B.CALDER	Signed	BC	Date	14/06/18	
Approved	S.BJORK	Signed	SB	Date	14/06/18	
Coole(a)						

Scale(s) AS SHOWN

Iternative Reference

Sheet 03 of 06 02

MS/C99/B08/A3