

NOTES:

- ALL DIMENSIONS IN MILLIMETRES UNLESS OTHERWISE STATED.
- 2. THE STAGGER VALUES ARE TO BE DESIGNED IN ACCORDANCE WITH THE UKMS ALLOCATION DESIGN MANUAL, 141667-FAF-MAN-EOH-000002 ISSUE 2.1, SECTION 12.7.
- 3. FOR STRAIGHT ARM CONTACT WIRE REGISTRATION ASSEMBLIES REFER TO SHEET 1.
- FOR OUT OF RUNNING CONTACT WIRE REGISTRATION ASSEMBLY REFER TO SHEET 3.
- 5. MAXIMUM WORKING LOAD ON CONTACT WIRE (Pc) = 3kN.
- 6. HEEL SETTING CAN BE ADJUSTED ON THIS TUBE IN ACCORDANCE WITH THE **UKMS INSTALLATION MANUAL 141667-**FAF-MAN-EOH-000003 ISSUE 2.0. SECTION 12.10.
- FOR TORQUE SETTINGS REFER TO INSTALLATION MANUAL.

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Rev	Date	Description of Revisions	Drawn	Chkd	Appr
00	02/08/21	INITIAL ISSUE.	TM	JF	HP
01		SHEET 6.	I IVI	MP	HP

APPROVED



Infrastructure Design Group Electrification and Plant Waterloo General Offices Waterloo Station, London SE1 8SW

UK MASTER SERIES

Drawing Title

UNDER BOOM CONTACT WIRE REGISTRATION ASSEMBLY FOR REDUCED TRACK INTERVALS

Designed	J.FISHER	Signed	JF	Date	19/07/21				
Drawn	T.MAULE	Signed	TM	Date	19/07/21				
Checked	M.POWER	Signed	MP	Date	26/07/21				
Approved	H.PASCALL	Signed	HP	Date	05/11/21				
Scale(s) 4.00									

1:20

Drawing Number

Alternative Reference

02 of 08MS/C99/T09/A3

01

Sheet