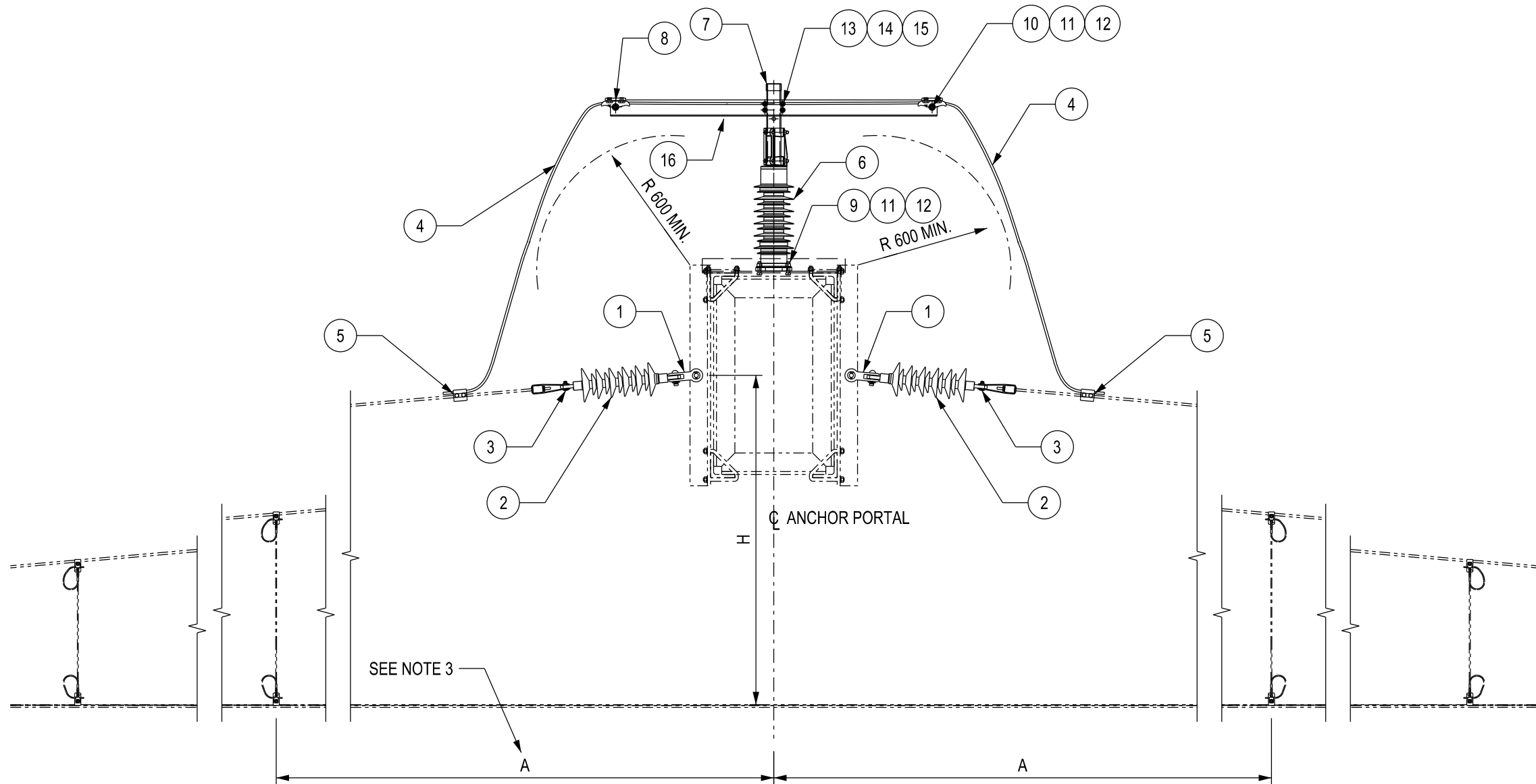


MID POINT ANCHOR FOR ENCUMBRANCE BELOW 1100mm

ALLOCATION TABLE

ITEM No.		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
SUB-ASSY. REF.No.		002	002	001	997	001	001	002	001	001	013	918	005	016	001	005	001
ASSEMBLY REF. No.		C26	K03	C21	K34	C21	G44	C48	B70	C25	C01	C02	C29	C01	C25	D92	N10
H (m)		C26	K03	C21	K34	C21	G44	C48	B70	C25	C01	C02	C29	C01	C25	D92	N10
<1.1	C99 E08 004	2	2	2	52	6	1	1	2	4	2	8	8	1	4	4	1

NOTES:

1. ALL DIMENSIONS IN MILLIMETRES UNLESS STATED OTHERWISE.
2. FOR ANCHOR PORTAL DETAILS REFER TO DRAWING No. MS/B42/K01.
3. DISTANCE 'A' IS TO BE SET USING THE RELEVANT DROPPER TABLES.

NUMERICAL REVISION SUPERSEDES REVISIONS WITH LETTER PREFIX e.g Pxx and Axx					
00	06/04/23	INITIAL ISSUE	RC	KS	SH
Rev	Date	Description of Revisions	Drawn	Chkd	Appr
Status	APPROVED				



Technical Authority
Contact Systems AC/DC
The Quadrant:MK
Elder Gate
Milton Keynes
MK9 1EN

Project
UK MASTER SERIES

Drawing Title
**MID-POINT ANCHOR
PORTAL CONSTRUCTION**

Designed	R.CRAWLEY	Signed	RC	Date	06/04/23
Drawn	R.CRAWLEY	Signed	RC	Date	06/04/23
Checked	K.SUTTON	Signed	KS	Date	06/04/23
Approved	S.HOLDER	Signed	SH	Date	06/04/23

Scale(s)	1:25
Alternative Reference	Sheet 02 of 02
Drawing Number	MS/C99/E08/A3
Revision	00