

Kate Gillespie

From: MBNL Deployment <noreply@jotform.com>
Sent: 15 June 2022 15:42
To: Ross Ferguson (GBC)
Subject: ICNIRP English Form - confirmation of submission

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ICNIRP Form English V11	
Select:	Three UK Limited, 450 Longwater Avenue, Green Park, Reading, RG30 3UR Phone: +44 (0)1628 765000
Cell No:	86474
Cell Name:	BULLARD ROAD
Address:	BULLARD ROAD LONDON BOROUGH OF RICHMOND UPON THAMES LONDON TW11 0DA
Drawing Number(s):	RUT20336_RUT144_86474_TW0796_GA_REV_A
Date:	06-15-2022
Completed by:	Ross Ferguson
For and on behalf of:	Three
Position:	Trainee Design Technician
Company	GBC
TD54000 Version Used for assessment	11.0
Select Project Type:	Three DNSW
MBNL Cell ID	RUT144
Completed by: email address	ross.ferguson@gbcservices.co.uk
Completed by: subcontractor	GBC
ICNIRP Restrictions?	MBNL only (ie not multi-operator) Step Down
Please confirm drawing has been completed	Yes
Was a FIXIT raised for this assessment	No

Have you visited site as part of this assessment?

No

0

Other Power Step

80

40

160

120

120

Other Power Step

80

80

320

120

240

Other Power Step

80

80

320

120

120

120

120

120

150

21.95

2.93

2.94

4.94

29.15

29.15

3.25

5.48

26.18

2.81

2.70

4.81

Comments Please enter any relevant comments relating to ICNIRP compliancy

SECTOR A
SS3E Step 3.0 H3G 4G (4T4R) & 5G (64T64R 3dB Power Reduction) Option 1– CAD Block Ref: ICNIRP-H3G-TDH3G54000-SW-Blocks v2

SECTOR B
SS1E Step 1.0 H3G 4G (4T4R) & 5G (64T64R) Preferred Config – CAD Block Ref: ICNIRP-H3G-TDH3G54000-SW-Blocks v2

SECTOR C
SS2E Step 2.0 H3G 4G (4T4R) & 5G (64T64R) Reduced Config – CAD Block Ref: ICNIRP-H3G-TDH3G54000-SW-Blocks v2

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