



South West Elevation Switchgear Building Scale 1:100

SCALE AT 1:100							
0mm 25	500 5000) 75000	10000mr	m			
Issue / Revision:	01	Drawn By:	BSM				
Investment No.:	N/A	Checked By:	JF				
Date:	27/SEP/24	Approved By:	RC				
Description / Remarks							
ISSUED FOR PLANNING							
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South East Elevation Switchgear Building Scale 1:100

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	NOTES: 1. THIS DRAWIN	IG IS FOR PLANN	ING PURPOSES	ONLY SUBJECT	А
	TO DETAILED 2. DO NOT SCAI DIMENSIONS	DESIGN. _E FROM THIS DR			A
	 ALL DIMENSI OTHERWISE. ALL LEVELS A 	ONS ARE IN MILLI			
	NOTED OTHE 5. BUILDING SH	RWISE. ALL BE DESIGNEI	D AND DETAILED		
ARE RAINWATER DOWNPIPE	ACCORDANC	E WITH SP-NET-C	CIV-511 Rev1.00.		в
ТВС	 }			\mathbf{O}	
AS DESCRIBED ABOVE. VISUAL TERIAL COLOURS MAY DIFFER SLIGHTLY			.		
OF DRAWINGS.					
				\$)	с
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					E
0 m Platform LVL ▼					
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	Drawing Status:	ISSUED FO		3	н
22.350 m Platform LVL	Software: AUTOCAD	Status Code: Not Used	Scale: 1:100	Paper Size: A1	
▼	Drawn By:	Checked By:	Approved By:	Date:	╊┤
	BSM Contractor:	JF	RC	27/SEP/24	
	BU		S DONN	ELL	J
		Burns & McDonnell Europe (UK) L Cornerblock, 2 Cornwall Str Email: bmcd.uk@burns.mcd.com	imited, trading as Burns & McDonn reet, Birmingham, B3 2DL, UK Website: www.burnsmcd.o	com	
	Client:		Supplier / Subo	contractor:	
	Scottis Electric	h & Southern city Networks			
	Drawing Title:				-
	SWITC	HGEAR BUI	_DING ELEV	ATIONS	
	Project Name:				$\left \right $
	⊢ Site Name:	IURLIE 400k\	/ SUBSTATI	ON	
	F	IURLIE 400k\	/ SUBSTATI	ON	
	Contractor Draw 162507-BMD	ing No.:)-BL-HR-DEL·	-TP-0002		
	Client Drawing N		TD 0002	Sheet: 1 OF 1	┨┤
	Supplier / Subco	ntractor Drawing		Next: - Issue / Revision:	
	XXX			01	м

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