

2m

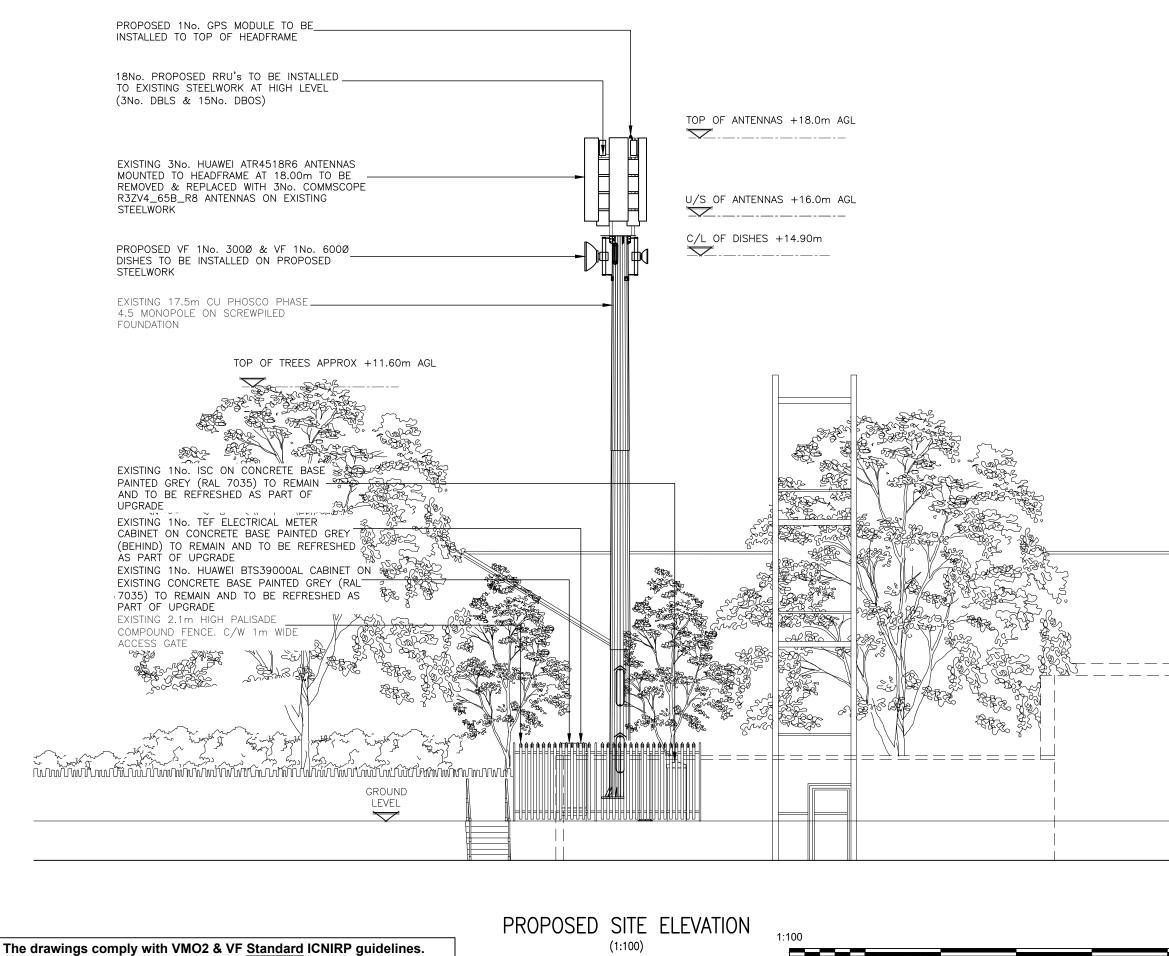
0

2m

4m

6m

	-											
	ALL DIMENSIONS ARE IN mm UNLESS NOTED OTHERWISE											
	N.G	.R	E: 2	064	064912							
		TES:										
		LS.										
	A	Issued	for Appro	oval			CE	MH	31	.01.23		
	REV		мо	DIFICATI	ON		BY	СН	D	ATE		
										Ц		
			4 PE	FLOOR, NMAN V ENDERE	GATEV VAY, GF BY, LEIC	/AY HO ROVE F ESTEF)USE, PARK, R		5			
		U	2ND 4 PE	FLOOR, NMAN V	GATEV VAY, GF BY, LEIC	/AY HO ROVE F ESTEF)USE, PARK, R		5			
			2ND 4 PE	FLOOR, NMAN V ENDERE CESTEF	GATEV VAY, GF BY, LEIC	/AY HO ROVE F ESTEF LE19	DUSE, PARK, R 1SY	5				
			2ND 4 PE	FLOOR, NMAN V ENDERE CESTEF	GATEW VAY, GF 3Y, LEIC RSHIRE	/AY HO ROVE F ESTEF LE19	DUSE, PARK, R 1SY	5				
			2ND 4 PE	FLOOR, NMAN V ENDERE CESTEF	GATEW VAY, GF 3Y, LEIC RSHIRE	AY HC ROVE F ESTEF LE19	DUSE, PARK, R 1SY	5				
			2ND 4 PE I LEIO		GATEW VAY, GF 3Y, LEIC SHIRE	AY HC ROVE F EESTEF LE19	to	ne		Opt.		
			2ND 4 PE I LEIO		GATEW VAY, GF 3Y, LEIC SSHIRE	e STA	to	ne				
			2ND 4 PE I LEIO		GATEW VAY, GF 3Y, LEIC SHIRE	e STA	to	ne		Opt.		
			2ND 4 PE I LEIO		GATEW VAY, GF 3Y, LEIC SSHIRE	e STA	to	ne		Opt.		
						AY HOUSE F	touse, ark, 1sy) /F	Opt. A		
		RNER				AY HOUSE F	touse, ark, 1sy	ne) /F	Opt. A		
		RNER	2ND 4 PE 1 LER LISK				touse, ark, 1sy TION) (F	Opt. A		
		RNER	2ND 4 PE LEIT LISK STONE 230 Site Ad			ers	to TION 8) (F	Opt. A		
		RNER	2ND 4 PE LEIT LISK STONE 230 Site Ad				to TION 8) (F	Opt. A		
		RNER	2ND 4 PE LEIT LISK STONE 230 Site Ad			ers static static static static static static static static static static	to TION 8) (F	Opt. A		
		RNER	2ND 4 PE LEIT LISK STONE 230 Site Ad			ers static static static static static static static static static static	to TION 8) (F	Opt. A		
		RNER 1222	2ND 4 PE 1 LEIT LISK STONE 230 Site Ad LIS			ers static stati	to TION 8) (F	Opt. A		
	COF	RNER 1222 S	2ND 4 PE 1 LEIT LISK STONE 230 Site Ad LIS			AY HOLVER	to sark, 1sy to TION 8 . De) (F	Opt. A		
	COF	RNER 1222 S	2ND 4 PE 1 LEIO LISK STONE 230 Site Ad LIS			AY HOLVER	to sark, 1sy to TION 8 . De) (F	Opt. A		
	COF Draw	RNER 1222 S	2ND 4 PE 1 LEIT LISK STONE 230 Site Ad LIS		GATEW VAY, GF 3Y, LEIC SHIRE CINA FIRE II Nam FIRE II ID 1 VMO2 03300 FIRE SKEARI DRNWAL _14 JE SITE E	AY HOLVER	to sark, 1sy to TION 8 . De) (F			
	COF Draw Purpo	RNER 1222 S	2ND 4 PE 1 LEIN LISK STONE 230 Site Ad LIS de: EX issue: umber:		GATEW VAY, GF 3Y, LEIC SHIRE CINA FIRE II ID I VMO2 00330 FIRE SKEARI SKEARI SITE E ANNII 300	AY HICK YAY YAY YAY YAY YAY YAY YAY YAY YAY YA	to TION ION heet S) (F	Opt. A		
	COF Draw Purpo Draw	I 2 2 2 S ing Tit ose of ing Nu yed By	2ND 4 PE 1 LEIT LISK STONE 230 Site Ad LIS Site Ad LIS issue: mber:	FLOOR, MARN V ENDERE CESTEF	GATEW VAY, GF 3Y, LEIC SSHIRE COTO I Nam FIRE EII ID I VMO2 003300 5 / Col FIRE SITE E SITE E ANNII 300	AY HOUSE A) (F	Opt. A _5		
8m 10m	COF , Draw Purpo Draw Surve	I 2 2 2 S ing Tit ose of ing Nu yed By	2ND 4 PE 1 LEIN LISK STONE 230 Site Ad LIS Site EX issue: Imber: DW Date:	FLOOR, MARN V ENDERE CESTEF	GATEW VAY, GF 3Y, LEIC SHIRE CINA FIRE II ID I VMO2 00330 FIRE SKEARI SKEARI SITE E ANNII 300	AY HOUSE	to ISY to ISY to IN heet S Date:) (F 51_ 5	Opt. A _5		



Designed in accordance with Cornerstone documents: SDN0008 & SDN0009.

2m 0 2m 4m 6m

8n

	ALL DIMENSIONS ARE IN mm UNLESS NOTED OTHERW										
	N.G.R	E: 2	2520	05 N: 064	912						
	NOTES:										
							74.0	4.07			
	A Issued f	or Approv MOE	Vai DIFICATI	ON	CE BY	MH CH	DA1	1.23 TE			
					}						
	Ga	2ND F 4 PEN E	LOOR, NMAN V NDERE	GATEWAY HC VAY, GROVE F BY, LEICESTEF RSHIRE LE19	DUSE, PARK, R	,	y	7			
		LEIC	ESTER	SHIKE LE19	101			=			
			СС	orners	to	ne	θ				
	Cell Name							Opt.			
	LISKEARD FIRE STAT					TION					
	Cell ID No										
	CORNERSTONE VMO2				VF						
	12223	30	0	03308	88851_5			5			
	Sit	Site Address / Contact				Details					
							-				
	LISKEARD FIRE STATION GREENBANK ROAD LISKEARD CORNWALL PL14 3EA Drawing Title: PROPOSED SITE ELEVATION										
	PLANNING Drawing Number: 301							Rev:			
								A			
	Surveyed By:	W		Original Sheet Size: A3				Pack ssue:			
n 10m	Drawn: CE	Date: 31.0	1.23	Checked: MH	Date: 31.	.01.23		А			
		1									