

ALL DIMENSIONS ARE IN mm UNLESS NOTED OTHERWISE

N.G.R. E: 408947 N: 615786  
 CONCESSION REQUIRED NO

NOTES:  
 THIS DRAWING DEPICTS BOTH THE PROPOSED EQUIPMENT AND THE EQUIPMENT TO BE REMOVED. ALL EQUIPMENT ANNOTATED 'TO BE REMOVED' WILL NOT BE ON SITE FOLLOWING THE PROPOSED UPGRADE WORKS

REV	MODIFICATION	BY	DATE
A	Cell Reqs Revised	PIR AK	07/02/22
-	Issued for Approval	BCL DF	23/07/21

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 Birchwood Park 66A  
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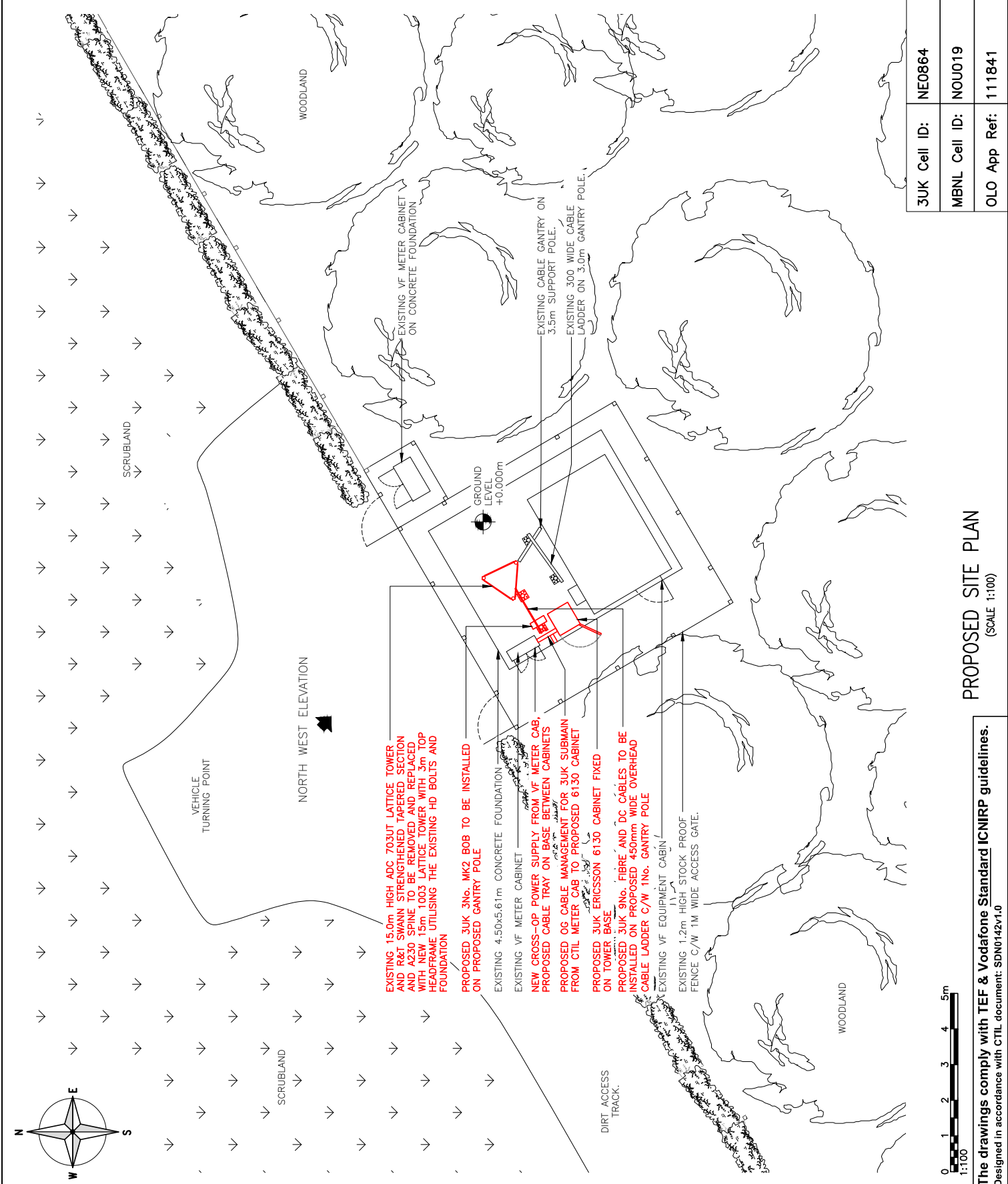
**cornerstone**  
 CTIL



Cell Name	Opt.
TITLINGTON PIKE	-
Cell ID No	
CTIL	VF
11062826	72797
	6855

Site Address / Contact Details  
 TITLINGTON PIKE  
 TITLINGTON MOUNT  
 ALNWICK  
 NORTHUMBERLAND  
 NE66 2DZ

Drawing Title:	PROPOSED SITE PLAN
Purpose of Issue:	PLANNING
Drawing Number:	201
Surveys By:	VC
Original Sheet Size:	A3
Drawn:	BCL
Date:	23.07.21
Checked:	DF
Date:	23.07.21
Drawn:	BCL
Date:	23.07.21
Checked:	DF
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Drawn:	BCL
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Checked:	DF
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**EXISTING 15.0m HIGH ADC 703UT LATTICE TOWER AND R&T SWANN STRENGTHENED TAPERED SECTION WITH NEW 15m 1003 LATTICE TOWER WITH 3m TOP HEADFRAME UTILISING THE EXISTING HD BOLTS AND FOUNDATION**

**PROPOSED 3UK 3No. MK2 BOB TO BE INSTALLED ON PROPOSED GANTRY POLE**

**EXISTING 4.50x5.61m CONCRETE FOUNDATION**

**EXISTING VF METER CABINET**

**NEW CROSS-OP POWER SUPPLY FROM VF METER CAB, PROPOSED CABLE TRAY ON BASE BETWEEN CABINETS**

**PROPOSED OG CABLE MANAGEMENT FOR 3UK SUBMAIN FROM CTIL METER CAB TO PROPOSED 6130 CABINET**

**PROPOSED 3UK ERICSSON 6130 CABINET FIXED ON TOWER BASE**

**PROPOSED 3UK 9No. FIBRE AND DC CABLES TO BE INSTALLED ON PROPOSED 450mm WIDE OVERHEAD CABLE LADDER C/W 1No. GANTRY POLE**

**EXISTING VF EQUIPMENT CABIN**

**EXISTING 1.2m HIGH STOCK PROOF FENCE C/W 1M WIDE ACCESS GATE.**

3UK Cell ID:	NE0864
MBNL Cell ID:	NOU019
OLO App Ref:	111841

**PROPOSED SITE PLAN**  
 (SCALE 1:100)

The drawings comply with TEF & Vodafone Standard ICNIRP guidelines.  
 Designed in accordance with CTIL document: SDN0142v1.0