

ALL DIMENSIONS ARE IN mm UNLESS NOTED OTHERWISE

N.G.R. E: 539977 N: 317518

CONCESSION REQUIRED NO

NOTES:
OVERHEAD 3 PHASE POWER LINES IN CLOSE PROXIMITY TO ACCESS ROAD. GOAL POST PROTECTION REQUIRED FOR CONSTRUCTION

REV

MODIFICATION

BY

CH

DATE

B

Site layout amended

SPD DS

02.11.16

A

Issued for Approval

SPD DS

17.06.16

McGEE Networks

NORTHERN OFFICE
7 NORTH LAMBLAND STREET,
HUDDSFIELD,
RO.1 1AL

NOKIA

O₂

CTIL - BEACON

Cell Name

LAND BEHIND NECAHEN LODGE

Opt.

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Cell ID No

CTIL

TEF

201423

VF

074895

N/A

Site Address / Contact Details

LAND BEHIND NECAHEN LODGE
120 BELL'S DROVE
SUTTON ST JAMES, SPALDING
LINCOLNSHIRE
PE12 0JG

Drawing Title:

PROPOSED SITE PLAN

Purpose of issue:

PLANNING

Dwg Ref:

Drawing Number:

200

Surveyed By

SH

Original Sheet Size:

A3

Drawn:

SPD

Date:

17.06.16

Checked:

DS

Date:

17.06.16

Issue:

B

The diagram is a detailed site plan for a proposed telecommunications site. It shows a large area with various features and proposed infrastructure. A north arrow is located in the top left corner, pointing towards the top of the page. The plan includes a large area labeled 'FARM BUILDING' on the left side. To the right of the farm building is a 'GRASS AREA'. Further right is a 'DOMED FARM BUILDING'. The plan shows several proposed infrastructure elements: a 'PROPOSED 2No. SECTIONS OF 50x50 SURFACE MOUNTED TRUNKING FOR POWER & COMMS', a 'PROPOSED 18.0m 1003UP HIGH RT SWANN LATTICE TOWER ON NEW CONCRETE BASE', a 'PROPOSED REMOVAL OF UNUSED OVERHEAD CABLE', and a 'PROPOSED 1.8m HIGH CHAINLINK FENCE C/W 3No. STRANDS OF BARB WIRE & 1.0m WIDE ACCESS GATE'. There are also 'PROPOSED 42U OD RACK C/W FLEXI MODULES' and 'PROPOSED 300 WIDE SURFACE MOUNTED CABLE TRAY'. A 'PROPOSED ROTARY ISOLATOR' and 'PROPOSED ALIFABS SLIMLINE METER CABINET WITHIN FENCELINE' are also shown. The plan includes a 'GRASS AREA' and a 'DOMED FARM BUILDING'. A 'NOTE: SITE PROVIDER TO CLEAR AREA PRIOR TO WORK COMMENCE' is present. The plan is titled 'PROPOSED SITE PLAN (1:100)' and includes a scale of 1:100. The plan is designed in accordance with TEF & Vodafone Standard ICNIRP guidelines.

The drawings comply with TEF & Vodafone Standard ICNIRP guidelines.
Designed in accordance with CTIL document SDN0008