

NORTH

TIMBER POST & RAIL
FENCE APPROX 1.3m
HIGH

ASSUMED O₂ (UK) 150#
FEEDER CABLE DUCT

O₂ (UK) 0.8# X 2.7#
DEEP ROOT FOUNDATION

PROPOSED 3No. O₂ (UK)
900/2100 ANTENNAS WITHIN
GRP SHROUD

PROPOSED O₂ (UK) 15M SATURN
451T TELEGRAPH POLE TO REPLACE
15M 335 V3G TELEGRAPH POLE
USING EXISTING ROOT

PROPOSED O₂ (UK)
150# FEEDER DUCT

PROPOSED O₂ (UK) FLEXI
BTS WITHIN RACKING IN
ELTEK CABINET (BEHIND
ULTRASITE CABINET)

GRAVEL INFILL TO
COMPOUND

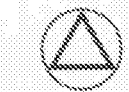
O₂ (UK) ULTRASITE 2G
CABINET ON CONCRETE
BASE

ASSUMED 100#
POWER DUCT

O₂ (UK) METER CABINET
ON CONCRETE BASE

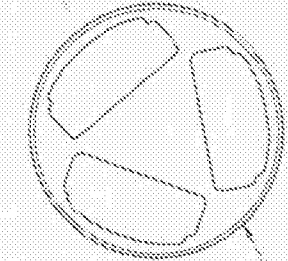
ASSUMED INCOMING
POWER SUPPLY

ASSUMED INCOMING
BT SUPPLY



NORTH

O₂ (UK)
A3
AT 320'



O₂ (UK)
A1
AT 80'

PROPOSED 3No. O₂ (UK)
900/2100 ANTENNAS
WITHIN GRP SHROUD

O₂ (UK)
A2
AT 200'

PLAN ON O₂ EQUIPMENT ON TOWER

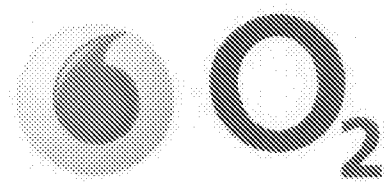
SCALE 1:10

SITE LAYOUT

SCALE 1:50

- NOTES:
1. ALL DIMENSIONS ARE IN MILLIMETRES
UNLESS OTHERWISE SPECIFIED
 2. ASSUME ALL SITE DETAILS ARE
EXISTING UNLESS OTHERWISE NOTED.
 3. THE DRAWINGS COMPLY WITH O₂ (UK) &
VODAFONE STANDARD ICRFP GUIDELINES.

REV.	DATE	REMARKS	BY	CHK.
A	07.10.10	A/P COMMENTS IMPLEMENTED	AKSESS	CB



CORNERSTONE PROJECT

CELL NAME	OPTION	DRAWN	CHECKED	APPROVED	DATE	SCALE
WICKS FARM FORD LANE	A	AKSESS	AKSESS	SY	20.08.10	AS SHOWN
ADDRESS		CORNERSTONE ID	HOST ID	SHARER ID		
WICKS FARM, FORD LANE		CS - 15584	O2 - 38664	N/A		
MODEL		CONSULTANT REF No.				
WICKS SUSSEX		1303/075				
8 OHY		PURPOSE OF ISSUE	DRAWING No.	REVISION		
		PLANNING	400	A		