

THE DRAWINGS COMPLY WITH TEF & VODAFONE STANDARD ICNIRP GUIDELINES.
DESIGNED IN ACCORDANCE WITH CORNERSTONE DOCUMENT: CORN/09/006



EXISTING 2.1m HIGH PALISADE FENCE

EXISTING 12m HIGH TREES

PROPOSED VF 1No. VULCAN CABINET ON
CONCRETE FOUNDATION

EXISTING VF ERICSSON RBS 3101
EQUIPMENT CABINET TO UNDERGO
PARASITIC CONVERSION

EXISTING VF 10.0m HIGH TIMBER EFFECT
MONOPOLE ON ROOT FOUNDATION TO BE
REMOVED AND REPLACED WITH 15.0m HIGH
HUTCHINSON T-RANGE MONOPOLE ON
PROPOSED ROOT FOUNDATION ANTENNAS
TO BE PRE-INSTALLED. REFER TO
STANDARD DRAWING: SDD4281

EXISTING 2m HIGH TIMBER SLEEPER FENCE
WITH 1.4m HIGH CLADDING ON TOP.

EXISTING OTHER USER'S BUILDING

CONCRETE
ACCESS

PROPOSED SITE PLAN

SCALE 1:100

HAVANT BOROUGH
COUNCIL

17 SEP 2015

RECEIVED

B	TREE HEIGHT AMENDED	12/08/15	JW	JR
A	AMENDED TO SUIT COMMENTS	04/06/15	JW	WW
No.	Revision	Date	By	ckd



**Wireless
Infrastructure
Group**



CTIL

Site Name & Address:

FISHERY LANE, SOUTHERN WATER
COMPOUND ADJACENT TO TIP, SOUTH
HAYLING, PO11 9NF

Title:

PROPOSED TELECOMMUNICATIONS
GREENFIELD UPGRADE
PROPOSED SITE PLAN

Purpose of Issue:

PLANNING & LEGAL

Drawing No:

130542 - 201

CTIL No: 130542	VF No: 46549	TEF No: 45932
Issue: B	Scale: AS STATED Drn: JR	Ch'd: RJ Date: 14.05.15

100mm

50mm

10mm

A3