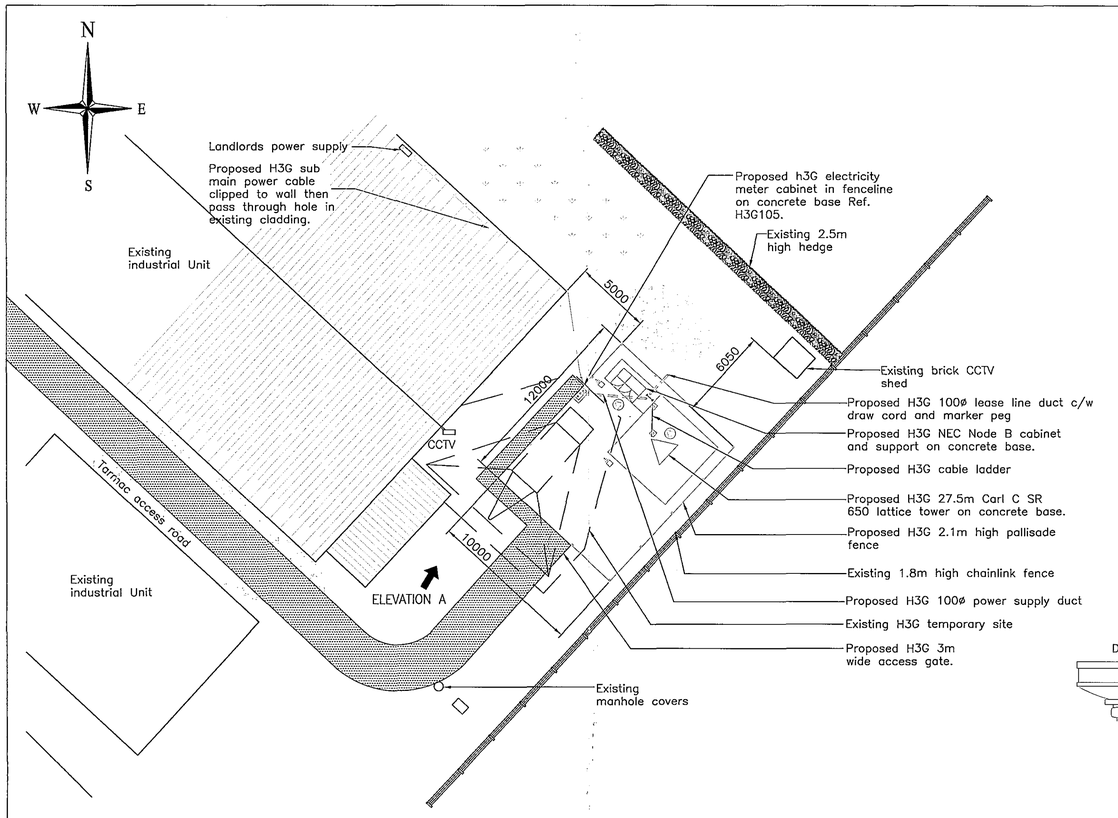
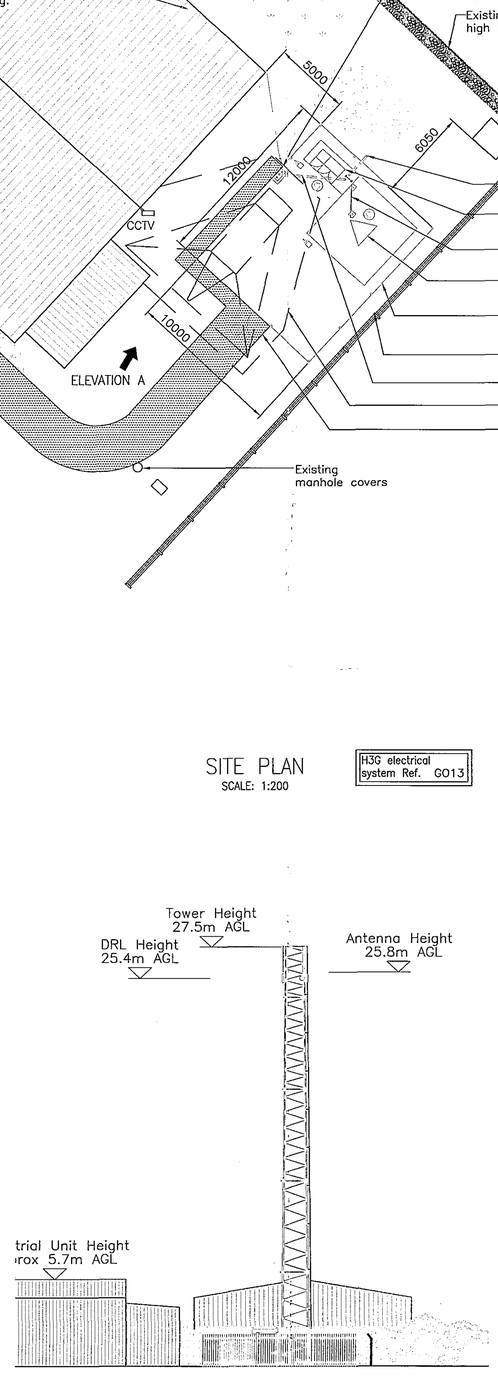
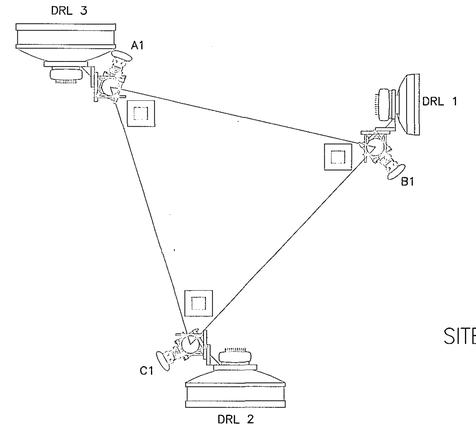


SITE PLAN
SCALE: 1:200

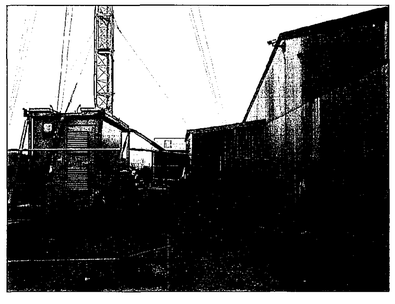
H3G electrical system Ref. GO13



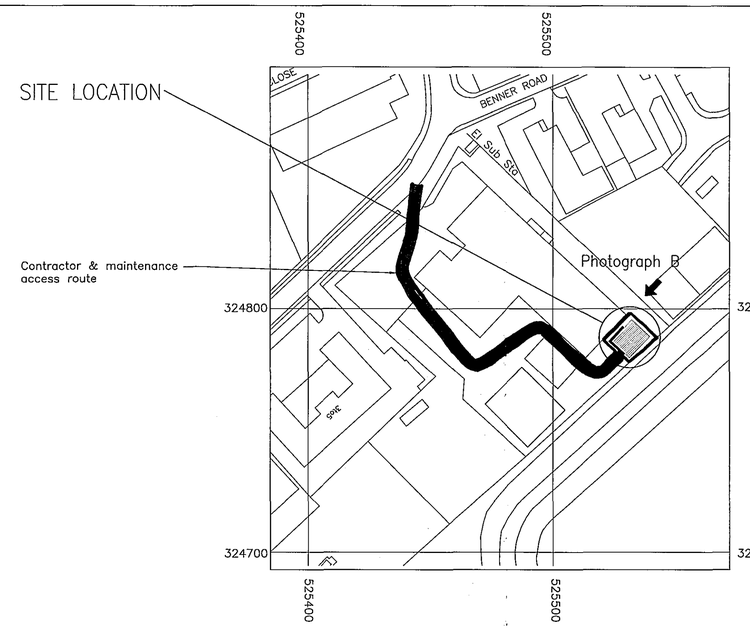
ELEVATION A
SCALE: 1:200



TOWER DETAIL PLAN
SCALE: 1:20



SITE PHOTOGRAPH – B

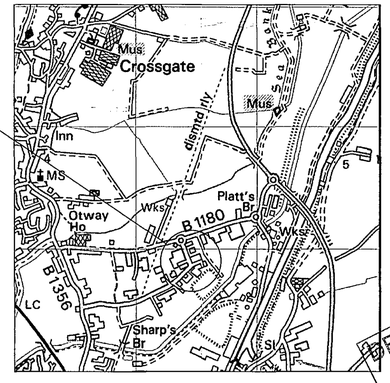


SITE LOCATION

Ordnance Survey map extract.

O.S. co-ordinates 525526/324790

Based upon Ordnance Survey at 1:1250 with the permission of the Controller of Her Majesty's Stationary Office. © Crown copyright. Licence No. AL100035093



GENERAL LOCATION PLAN

This site is designed to be in full compliance with the requirements of the radio frequency (RF) public exposure guidelines of the International Commission on Non-Ionizing Radiation Protection (ICNIRP), as expressed in EU Council recommendation of 12 July 1999 "on the limitation of exposure of the general public to electromagnetic fields (0 Hz to 300 GHz)".

NOTE:
THE USE OF COLOURED LINES ON THIS DRAWING REPRESENTS PROPOSED WORKS AND NOT THE COLOURS OF H3G'S EQUIPMENT.

	APPROVED	REJECTED	DATE
ACQUISITION			
IMPLEMENTATION			
NETWORK PLANNER			
PLANNING			

LEGEND

- Proposed H3G MHA
- Proposed H3G Safety Sign
- Proposed H3G External Light
- Proposed H3G Earth Pit
- Proposed H3G Power Route
- Existing Power
- Existing Water
- Existing BT
- Existing Overhead Cables
- Existing Wooden Fence
- Proposed H3G Access Track
- Proposed H3G Gravel Area
- Proposed H3G Cable Tray
- Proposed H3G access route

NOTES

1.1 Do not scale.

1.2 All dimensions are in mm unless otherwise specified.

1.3 Assume all site details are existing unless otherwise specified.

PROPOSED HUTCHISON 3G EQUIPMENT

Proposed Cabin/Cabinet Details

Hutchison Ref:– NEC Platform 2 (NB441) + Support
Dimensions:– 1960x700x1490 high
Colour:– N/A

Proposed Site Access/Route

Travelling North on the A16, cross the roundabout signposted Spalding and at the next roundabout take the first exit towards Platts Bridge. At the next roundabout take the B1180 for approx 0.5 miles and turn left at the roundabout. Follow road round to the right and the entrance to the site is on the right hand side

Proposed Tower Details

Height:– 27.5m
Type:– Carl C Lattice
Hutchison Ref:– SR 650 Special
Colour:– Galvanised
Application type – FULL PLANNING

Proposed Transmission Details

No.	Size	Hgt	Type	Orientation	Feeder lgth
DRL 1	0.3m	25.4m	VHLP1	TBC	28m
DRL 2	0.6m	25.4m	VHLP2	TBC	28m
DRL 3	0.6m	25.4m	VHLP2	TBC	28m

(Height is measured to centre of DRL)

Proposed Antenna Details

No.	Size	Hgt	Type	Orientation	Feeder Length	Feeder Type
A1	1.7m	25.8m	2212	20°	29m	AVA 5–50
B1	1.7m	25.8m	2212	140°	29m	AVA 5–50
C1	1.7m	25.8m	2212	240°	29m	AVA 5–50

(Antenna height is measured to base of antenna)
(Feeder lengths from Cabin/Cabinet to each antenna)
T after Antenna Type denotes Top fed reqd.
If no letter, then Bottom fed as standard.

SHDC
PLANNING & DEVELOPMENT
11 MAY 2006
Ref. 0657/06

DETERMINED PLAN

REV.	DATE	DESCRIPTION	CHK	APP
C	02/05/06	Scale Amended	SP	SP
B	20/04/06	Access Route Added	SP	SP
	04/10/05	Preliminary Issue for comment	SDG	SMP

Hutchison 3G UK Limited
Hutchison House, 5 Hester Road
Battersea, London, SW11 4AN
Tel: 01628 765 000
Fax: 01628 765 001

H3G Base Station Information line:
0845 6043000
Available 8am-8pm Monday to Friday

P:\Hutchison 3G\Title Sheet\metnor.jpg

Site:
ABBEY PRINT
ENTERPRISE WAY
PINCHBECK
SPALDING, PE11 3TZ

Title: SITE LAYOUT

Purpose of Issue: PLANNING

Drawing no. 00226430–101

Site ID: 00226430

Nominal ID: PE0103

Issue:	Scale: As Shown		Checked: SDG	Date 04/10/05
C	Drn: SDG	Date: 04/10/05	Approv: SMP	Date 04/10/05

Consultant ref no: CS1003

ORIGINAL SIZE – A1

THIS DRAWING IS THE PROPERTY OF HUTCHISON 3G & MUST NOT BE COPIED, TRACED OR REPRODUCED WITHOUT THEIR WRITTEN CONSENT.