

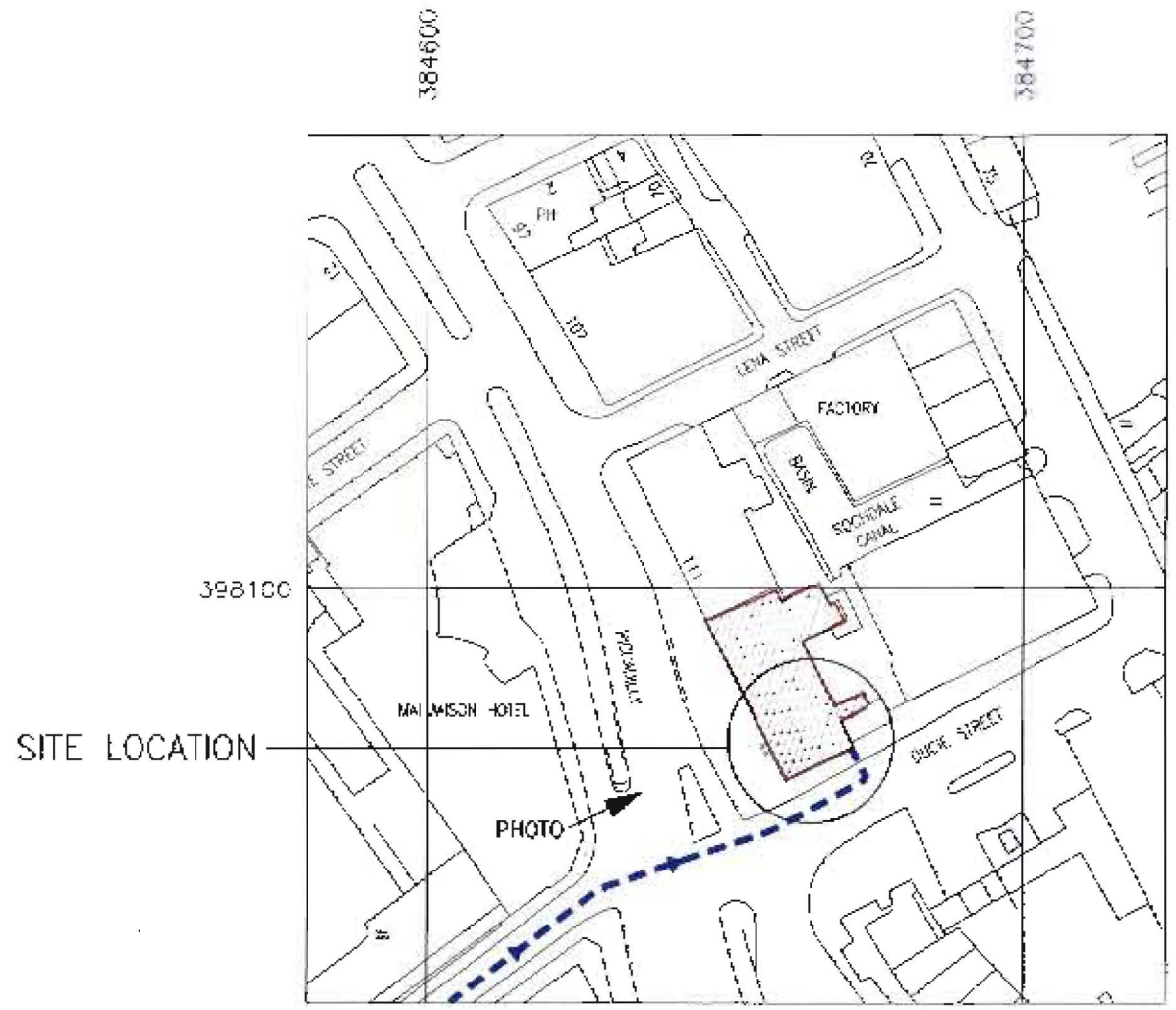

SITE LOCATION

Ordnance Survey map extract.

O.S. co-ordinates 384655/398085

Based upon Ordnance Survey at 1:1250
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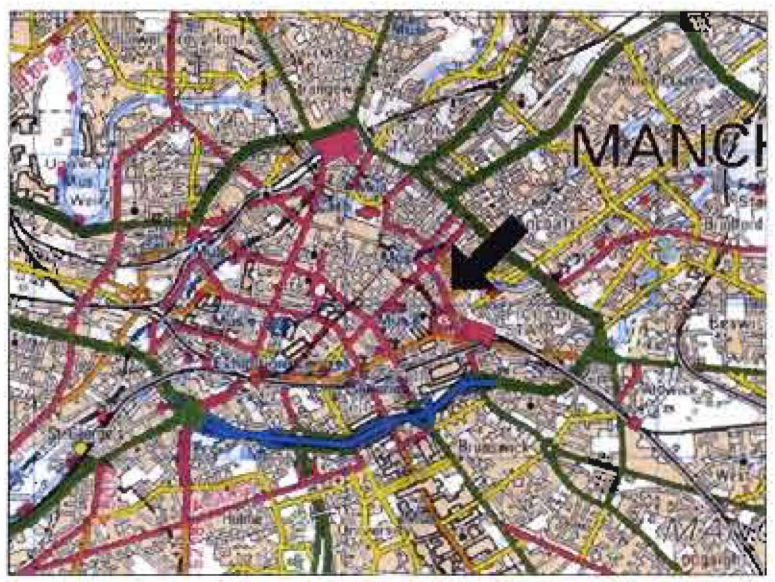
SITE PHOTOGRAPH



GENERAL LOCATION PLAN

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 FREEDOM 4 EQUIPMENT

Proposed Site Access Route

From M62 junction 17 follow M602 towards Manchester. At end of M602 Continue on A57 (Regent Rd). Continue on A57(M) (Mancunian Way) Turn left onto A6 (London Rd). Bear left onto Whitworth Street and right onto Aytoun Street. Bear right onto Auburn Street. Cross over Piccadilly and onto Ducie Street. Site is on left hand side.

Proposed Equipment Details

Main Equipment cabinet. (Bb equipment cabinet
Dimensions 726 x 726 x 1709mm high

Sector	No.	Size	Hgt	Orientation	Type
Sector 1	A1	650mm	59.00m	330°	
	A2	650mm	59.00m	330°	

Equipment cabinet: 1No. Software Defined Radio (MicroWax-SDR)
Dimensions: 355 x 430 x 165mm
Power unit: N/A
Transceivers: 2No. SCRTs

Sector	No.	Size	Hgt	Orientation	Type
Sector 2	B1	650mm	59.00m	120°	
	B2	650mm	59.00m	120°	

Equipment cabinet: 1No. Software Defined Radio (MicroWax-SDR)
Dimensions: 355 x 430 x 165mm
Power unit: N/A
Transceivers: 2No. SCRTs

Sector	No.	Size	Hgt	Orientation	Type
Sector 3	C1	650mm	59.00m	240°	
	C2	650mm	59.00m	240°	

Equipment cabinet: 1No. Software Defined Radio (MicroWax-SDR)
Dimensions: 355 x 430 x 165mm
Power unit: N/A
Transceivers: 2No. SCRTs

Sector	No.	Size	Hgt	Orientation	Type
	D1	ø300	59.00m	TBC	TBC
	D2	ø200	59.00m	TBC	TBC
	D3	ø300	59.00m	TBC	TBC
	D4	ø300	59.00m	TBC	TBC
	D5	ø200	59.00m	TBC	TBC

(Antenna height is measured to base of antenna)
(Feeder lengths from Cabin/Cabinet to each antenna)

"T" after Antenna Type denotes Top fed req'd.
If no letter, then Bottom fed as standard.

NOTE:
DRAWING TO BE READ IN CONJUNCTION WITH:
MAN0006-111
MAN0006-112
MAN0006-113

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-ionising 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)".

	APPROVED	SUBMITTED	DATE
ACQUISITION			
IMPLEMENTATION			
NETWORK PLANNER			
PLANNING			

LEGEND

- SCRT
- Safety Sign
- Proposed Equipment Cabinet
- Proposed Earth Pit
- Proposed ESL Site Overdue
- Proposed Power Route
- Existing Power
- Existing Water
- Existing BT
- Existing Overhead Cables
- Existing Wooden Fence
- Proposed Access Track
- Proposed Gravel Area
- Proposed Cable Tray
- Proposed Chemy Power Location
- Proposed ESL Site Access

REV.	DATE	DESCRIPTION	CHK	APP
D	18.02.08	PLANNING ISSUE	KH	MSH
C1	07.01.08	FOR INFORMATION/COMMENT	MSH	MSH

FREEDOM

KMN
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Brunswick Road
Morley Leeds
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Fax: 0140 205 7048
Website: www.kmngroup.co.uk
Email: msg.mail@kmngroup.co.uk

Site:
111, PICCADILLY
MANCHESTER
M1 2HY

Title:
SITE LOCATION MAPS AND PHOTOGRAPH

Purpose of Issue:
PLANNING

Drawing no:
MAN0006-111

Issue: B | Scale: AS SHOWN | Drawn: KA | Date: 18.02.08 | Approved: MSH | Date: 18.02.08

ORIGINAL SIZE - A3