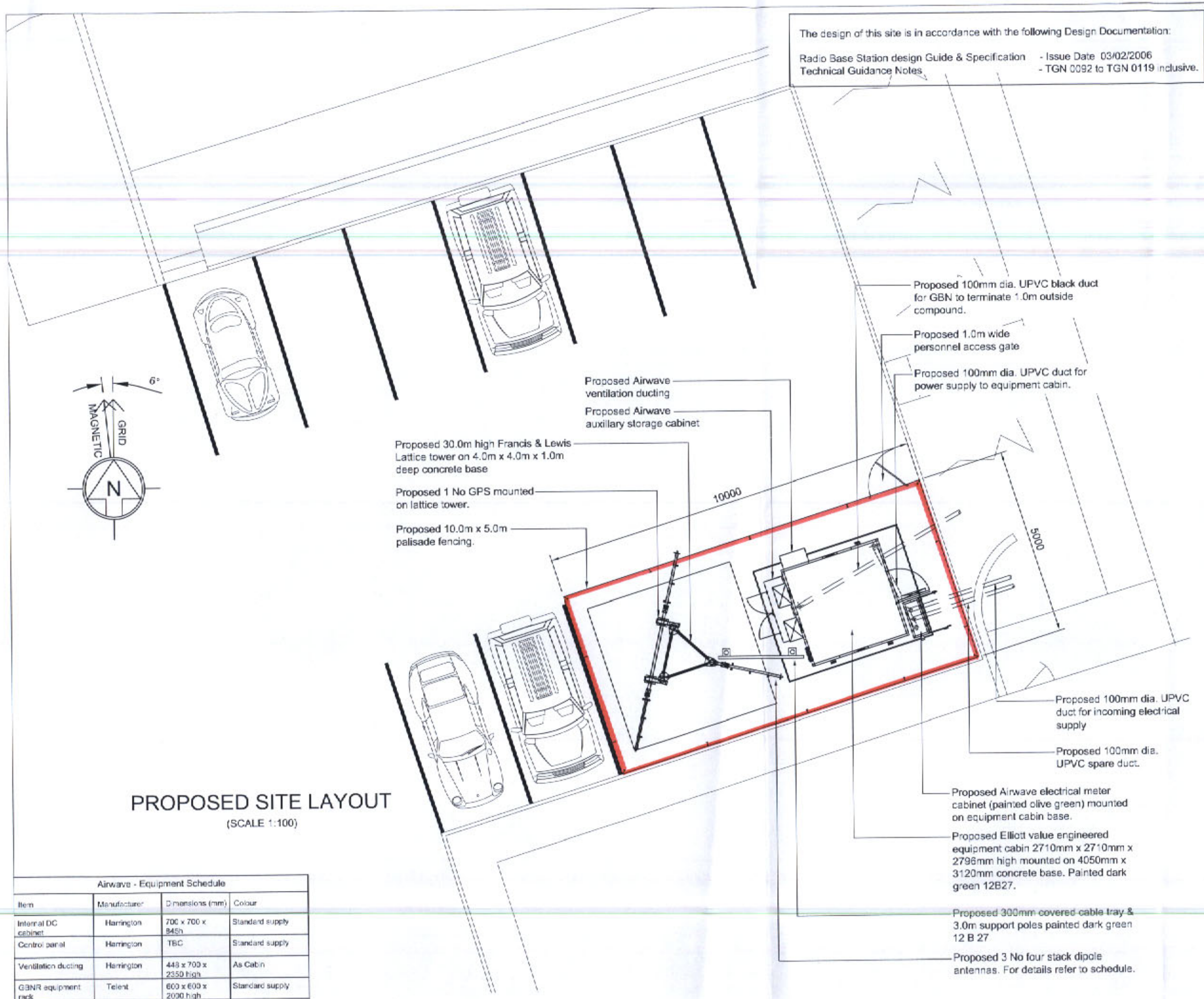
The design of this site is in accordance with the following Design Documentation:

Radio Base Station design Guide & Specification - Issue Date 03/02/2006
Technical Guidance Notes - TGN 0092 to TGN 0119 inclusive.



PROPOSED SITE LAYOUT

(SCALE 1:100)

Airwave - Equipment Schedule			
Item	Manufacturer	Dimensions (mm)	Colour
Internal DC cabinet	Harrington	700 x 700 x 845h	Standard supply
Control panel	Harrington	TBC	Standard supply
Ventilation ducting	Harrington	448 x 700 x 2350 high	As Cabin
GBNR equipment rack	Telent	600 x 600 x 2000 high	Standard supply
Auxiliary storage cabinet	Harrington	1700w x 500d x 1568h	As Cabin

NOTE: ORIGINAL DRAWING SIZE A3

NOTES

1. This drawing to be read in conjunction with MAN 051 -Series drawings and standard Airwave drawings.
2. All dimensions are in mm unless otherwise noted.

Airwave - Power Supply	
REC Power Supply Required	YES

Airwave - Cabin Schedule					
Manf.	Elliott	Colour Ref.	12B27		
Type	Value Engineered	Gland Pos. A/B/C	Rear		
Dimension (mm)	2710x2710x2796high	Door hinge L/R	L		
Material	Galvanised Steel Welded Construction	Pre assembled	-	Flatpack	

Airwave - Meter Cabinet Schedule			
Manf.	Pentair Optima	Colour Ref.	12B27
Type	Standard + GEN Socket	Material	Aluminium
Dimension (mm)	1000x1000x487		

Airwave - PER Details	
No. of Carriers	-
Autonomy	-
System Type	-

ACK'd
RECD 27 MAR 2008

Rev	Date	Amendments	Drawn By	Approved By
A	02/10 2007	Site location revised	EW	GS

POI ACTION

CAPITA SYMONDS
Consulting Civil, Structural & Geotechnical Engineers

Cheadle Hulme
Tele No: 0044 (0)161-488-3950
Facsimile No: 0044 (0)161-488-4545
E-mail: capitasymonds.cheadle2@capita.co.uk

www.capitasymonds.co.uk

Client
Airwave Solutions Ltd
1st Floor, Wellington Street, Slough. SL1 1YP

Job Title
CLAYTON BROOK (POLICE TRAINING UNIT)
LOUISA STREET, CLAYTON
MANCHESTER, M11 1PP

Drawing Title
PLANNING DRAWING
PROPOSED SITE LAYOUT
SHEET 02

Scale	Consultant reference	
AS SHOWN@A3	014082-48313	
Drawn by: M.PAGE	Checked by: SP	Approved by: NG
Date drawn: 05.09.07	Date checked: 11.09.07	Date approved: 12.09.07

Drawing no: MAN051-GA-02A