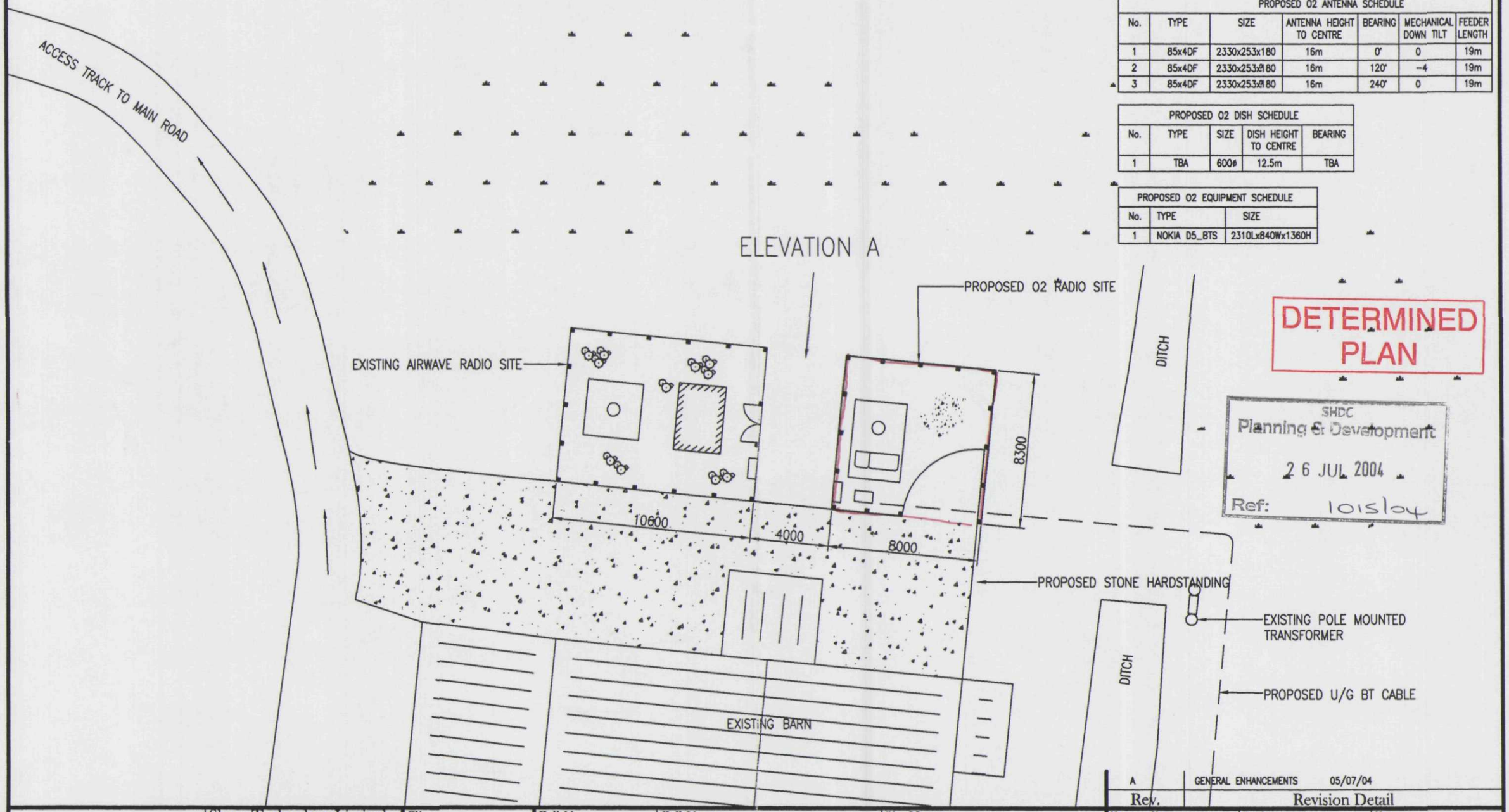
The proposed installation is compliant with ICNIRP recommendations. (Designed in accordance with O2(UK) Datasheet 064 issue .)			
Certified by O2(UK) Radio Planner	Name	Signature	Date

PROPOSED O2 ANTENNA SCHEDULE						
No.	TYPE	SIZE	ANTENNA HEIGHT TO CENTRE	BEARING	MECHANICAL DOWN TILT	FEEDER LENGTH
1	85x4DF	2330x253x180	16m	0°	0	19m
2	85x4DF	2330x253x180	16m	120°	-4	19m
3	85x4DF	2330x253x180	16m	240°	0	19m

PROPOSED O2 DISH SCHEDULE				
No.	TYPE	SIZE	DISH HEIGHT TO CENTRE	BEARING
1	TBA	600ø	12.5m	TBA

PROPOSED O2 EQUIPMENT SCHEDULE		
No.	TYPE	SIZE
1	NOKIA D5_BTS	2310LxB40Wx1360H

ELEVATION A



DETERMINED PLAN

SHDC
Planning & Development
26 JUL 2004
Ref: 101504

Rev.	Revision Detail	
A	GENERAL ENHANCEMENTS	05/07/04

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Client	Cell No.	Cell Name	Site Name	Drawn By	Scale	Date
	012089	LONG SUTTON	The Beeches	SK	1:200	25/06/04

Drawing Title	Checked By	Drg No.	Rev.
Site Plan	SR	012089/02	A