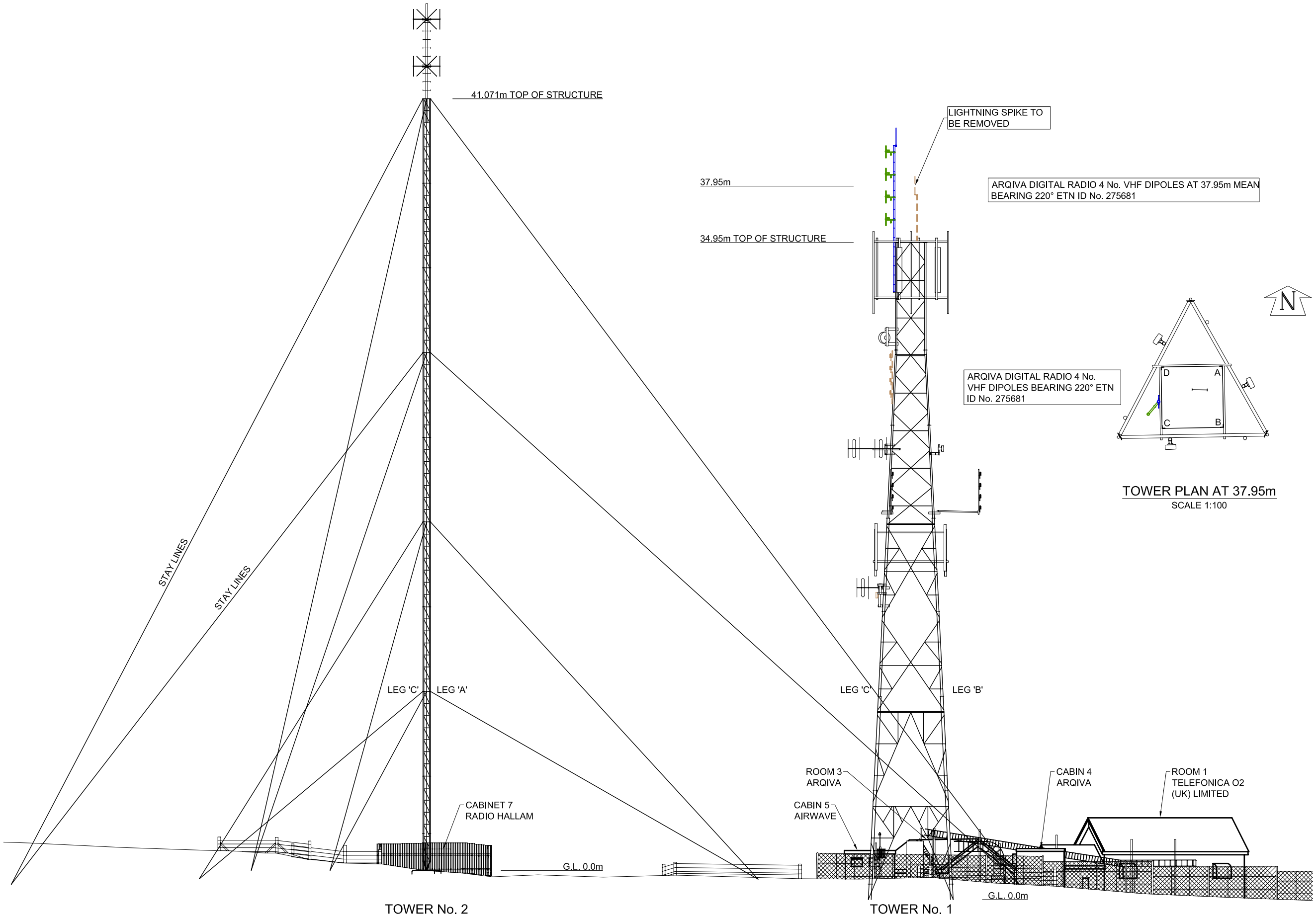
PROPOSED ANTENNA DETAILS

I.D. No.	ITEM	TYPE / SIZE	BEARING	BASE HEIGHT	MECH TILT	FUNC.	FEEDER LENGTH	FEEDER TYPE	LNA/ MHA	No. OF FEEDERS	RET/ VET
275681	1	4 No. VHF DIPOLES	220°E.T.N.	36.15m	TBC	Tx/Rx	45.0m	LCF-7/8	Tx/Rx	2	NO



SOUTH ELEVATION

TOWER PLAN AT 37.95m
SCALE 1:100

FEINT DETAILS INDICATE LOCATIONS RESERVED FOR OTHER PROPOSALS WHICH MAY BE THE SUBJECT OF SEPARATE APPLICATIONS

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NOTES

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ENGINEER:-

DRAWING MANAGER:-

ISS	REVISION	DATE	DRN	APP
4.A	PROJ No 131228 REVISED APPLICATION	01/10/12	JJ	
4	PROJ No 131228 NEW APPLICATION	12/09/12	JJ	CLA
3	PROJ No 114366 REVISED MASTER DEVELOPMENT	18/11/10	SH	BTS
2	PROJ No 108907 DECOMM	13/10/10	HF	JH
1	PROJ No 950851 STARNET SURVEY	11/10/10	HF	HF

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NGR SE390061

OS GRID 439000 406100

TITLE
ELEVATION
PROPOSED
DAB

SCALE 1:200

DRAWN	DJ	23/09/09
APPROVED	CLA	12/09/12

DRG No. 56910-96-150-MD004 | Sheet 1 of 1 | Rev 4.A

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