

NOTE: INFORMATION HELD ON THIS TAKES PRECEDENCE OVER ALL KEYS AND SCHEDULES SHOWN

INITIAL ANTENNA KEY

ITEM	ANTENNA REF	FUNCTION	TYPE / SECTOR	BEARING	DOWN TILT	HEIGHT TO TOP OF ANTENNA FROM G/L	NO. OF WHA (IF REMOTE)	FEEDERS	TYPE	LENGTH
1	A1	TX/RX	120 SECTOR A	0 DEG EGN		22600 mm	1	LPF 6-50		< 55.0m
2	A2	RX	120 SECTOR A	0 DEG EGN		22600 mm	1	LPF 6-50		< 55.0m
3	B1	TX/RX	120 SECTOR B	120 DEG EGN		22600 mm	1	LPF 6-50		< 55.0m
4	B2	RX	120 SECTOR B	120 DEG EGN		22600 mm	1	LPF 6-50		< 55.0m
5	C1	TX/RX	120 SECTOR C	240 DEG EGN		22600 mm	1	LPF 6-50		< 55.0m
6	C2	RX	120 SECTOR C	240 DEG EGN		22600 mm	1	LPF 6-50		< 55.0m
ITEM	DISH REF	LINK No.	SIZE	BEARING	DOWN TILT	HEIGHT TO CENTRE OF DISH FROM G/L	REMOTE FRU (YES/NO)	FEEDERS	TYPE	LENGTH
7	D1	LN 0030	# 800 mm	267.8 DEG EGN		24000 mm	YES	LPF 6-50		< 55.0m
8	D2	T.B.A.	T.B.A.	T.B.A.		T.B.A.	YES	LPF 6-50		< 55.0m
9	D3	T.B.A.	T.B.A.	T.B.A.		T.B.A.	YES	LPF 6-50		< 55.0m
10	D4	T.B.A.	T.B.A.	T.B.A.		T.B.A.	YES	LPF 6-50		< 55.0m

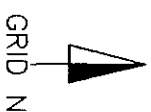
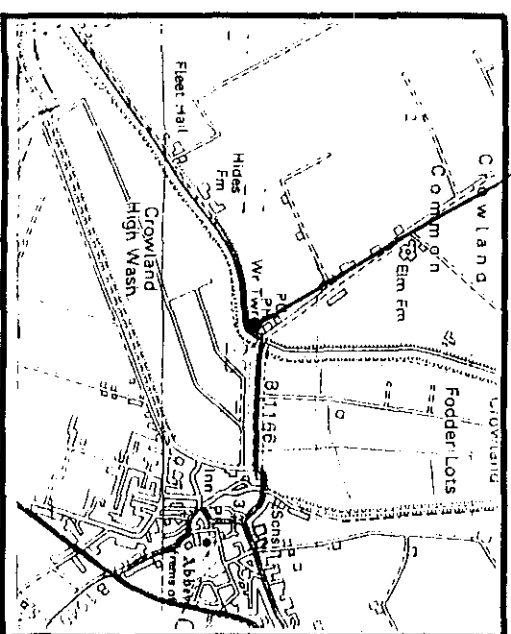
FINAL ANTENNA KEY

ITEM	ANTENNA REF	FUNCTION	TYPE / SECTOR	BEARING	DOWN TILT	HEIGHT TO TOP OF ANTENNA FROM G/L	NO. OF WHA (IF REMOTE)	FEEDERS	TYPE	LENGTH
1	A1/A2	TX/RX	85 DBEP A	330 DEG EGN	15' Max	22600 mm	4R	LPF 6-50		< 55.0m
2	E1/E2	TX/RX	85 DBEP E	30 DEG EGN	15' Max	22600 mm	4R	LPF 6-50		< 55.0m
3	B1/B2	TX/RX	85 DBEP B	90 DEG EGN	15' Max	22600 mm	4R	LPF 6-50		< 55.0m
4	F1/F2	TX/RX	85 DBEP F	150 DEG EGN	15' Max	22600 mm	4R	LPF 6-50		< 55.0m
5	C1/C2	TX/RX	85 DBEP C	210 DEG EGN	15' Max	22600 mm	4R	LPF 6-50		< 55.0m
6	G1/G2	TX/RX	85 DBEP G	270 DEG EGN	15' Max	22600 mm	4R	LPF 6-50		< 55.0m
7										
8										
9										
10										
11										
12										
ITEM	DISH REF	LINK No.	SIZE	BEARING	DOWN TILT	HEIGHT TO CENTRE OF DISH FROM G/L	REMOTE FRU (YES/NO)	FEEDERS	TYPE	LENGTH
13	D1	LN 0030	# 800 mm	267.8 DEG EGN		24000 mm	YES	LPF 6-50		< 55.0m
14	D2	T.B.A.	T.B.A.	T.B.A.		T.B.A.	YES	LPF 6-50		< 55.0m
15	D3	T.B.A.	T.B.A.	T.B.A.		T.B.A.	YES	LPF 6-50		< 55.0m
16	D4	T.B.A.	T.B.A.	T.B.A.		T.B.A.	YES	LPF 6-50		< 55.0m

FUTURE ANTENNA RESERVED

LOCATION OF SITE

EASTING-052282
NORTHING-031062

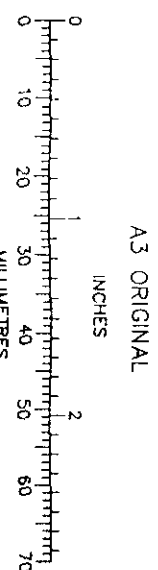


LOCATION PLAN
SCALE 1:50000

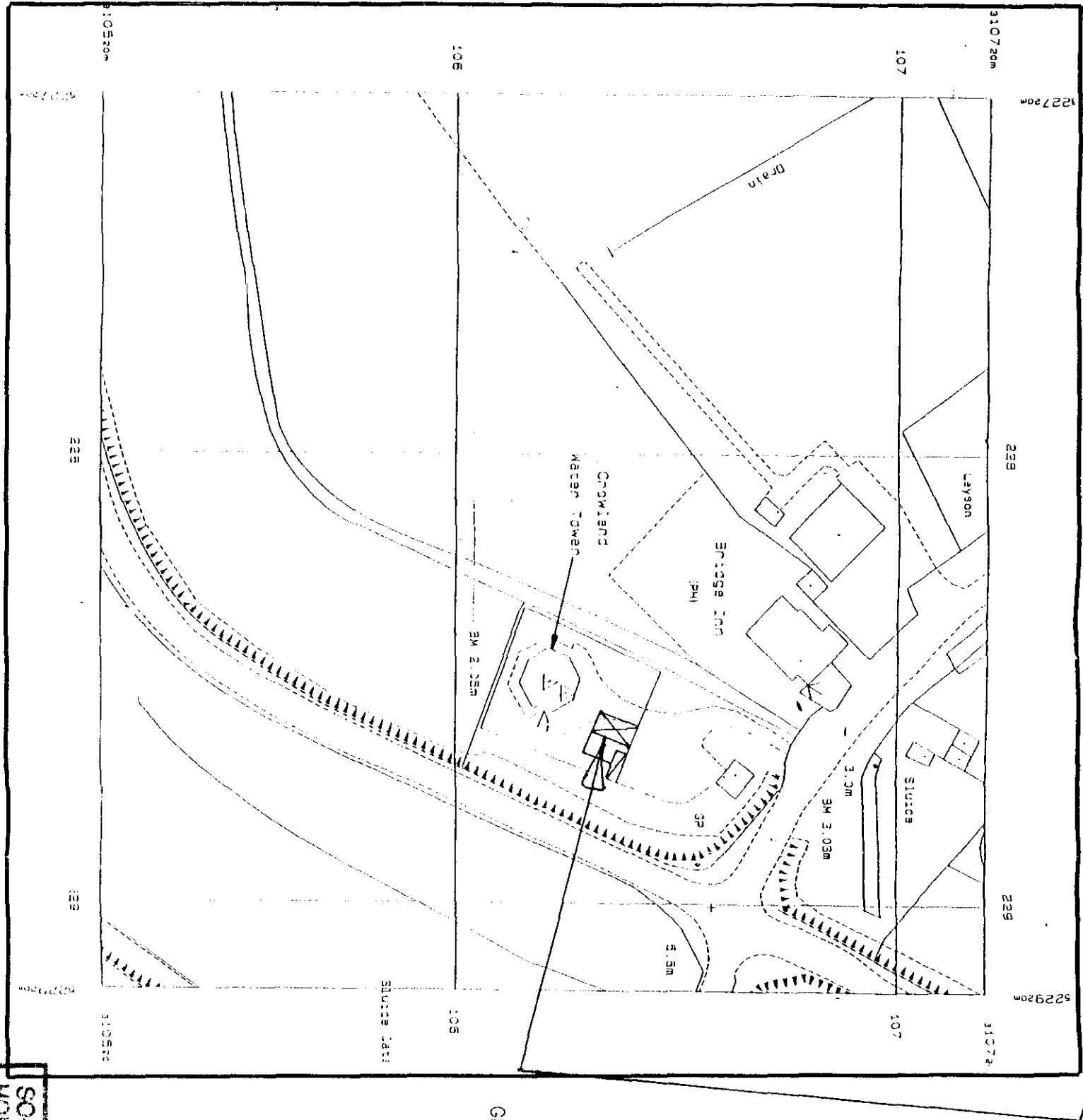
CONSULTANT



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LOCATION OF SITE

BLOCK PLAN
SCALE 1:1250

DETERMINED
PLAN

Ref:

22 AUG 2000

SOUTH HOLLAND DC
HOUSING & PLANNING

SITE NUMBER
LIN/0027/U/01

ISS	SCALE	AS SHOWN	DRAWN	DATE	CHECKED	DATE	APPROVED	DATE
1	30	UPGRADE ISSUED FOR APPROVAL, UPGRADE TO UNBROKEN	SA	02/09/00	SA	02/09/00		

TITLE
GENERAL ARRANGEMENT (1 OF 2)
CROWLAND WATER TOWER
THE COMMON, CROWLAND.

DRAWING NUMBER
40/LIN/0027/U/01

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