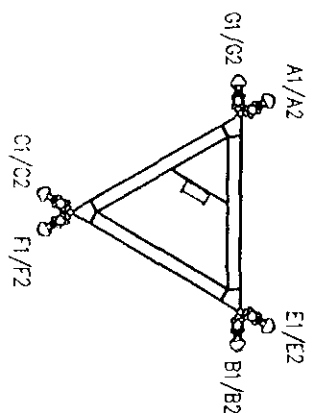
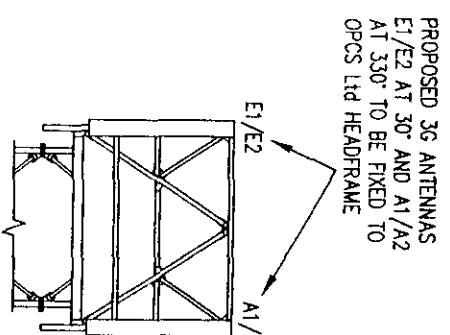
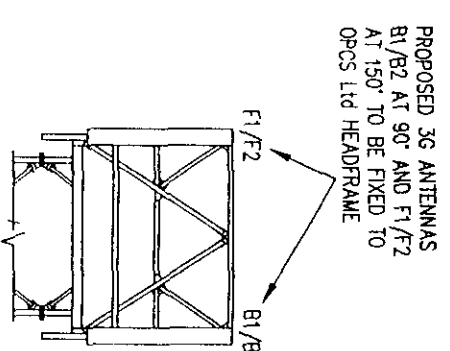




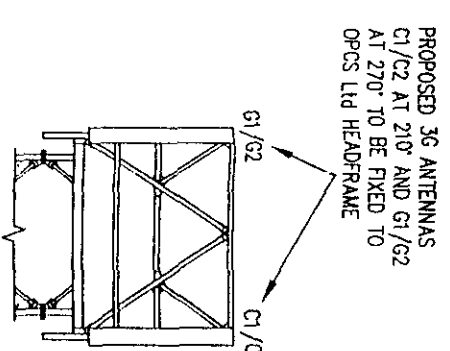
PLAN OF HEADFRAME
SCALE 1:100



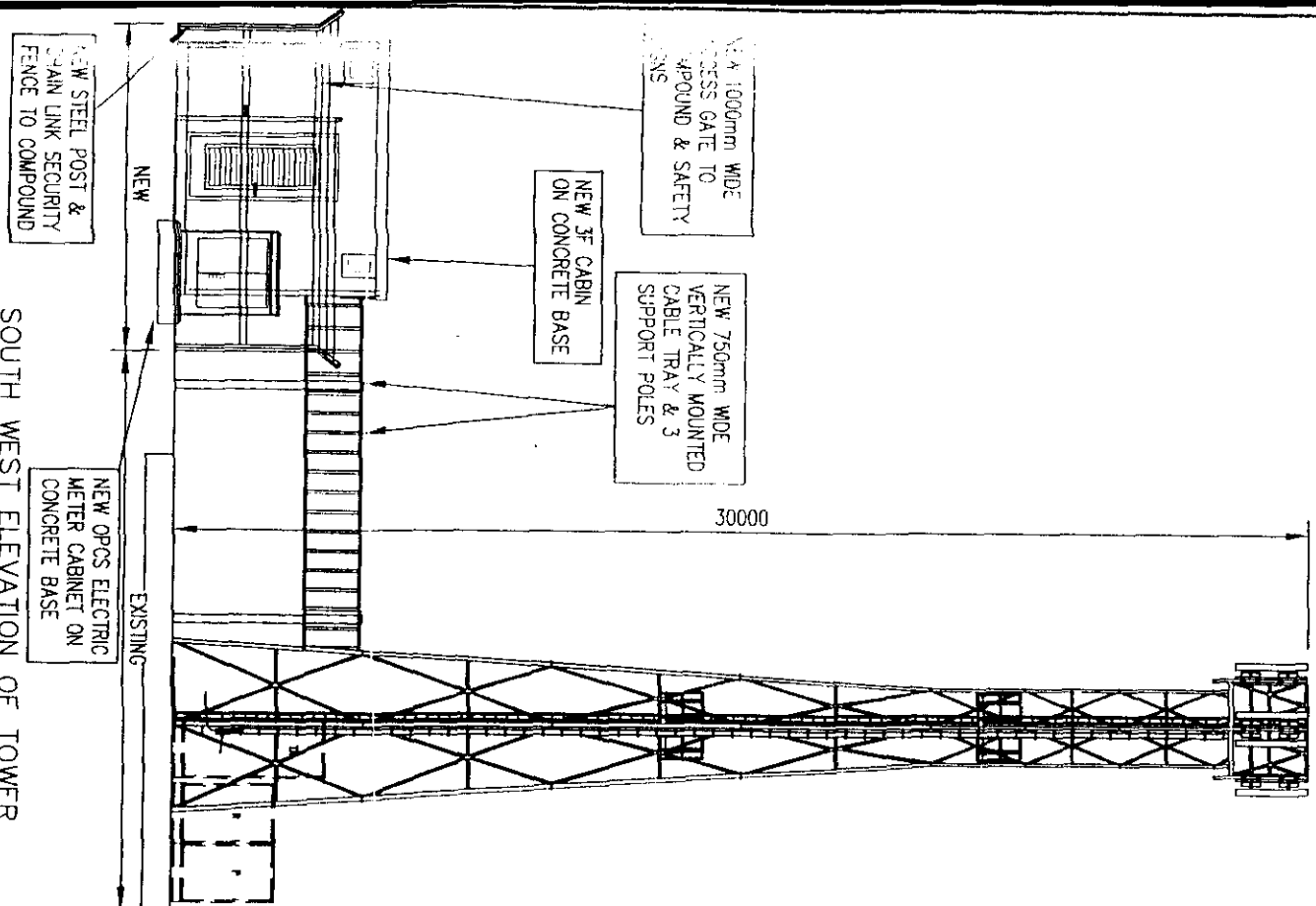
NORTH ELEVATION
SCALE 1:100



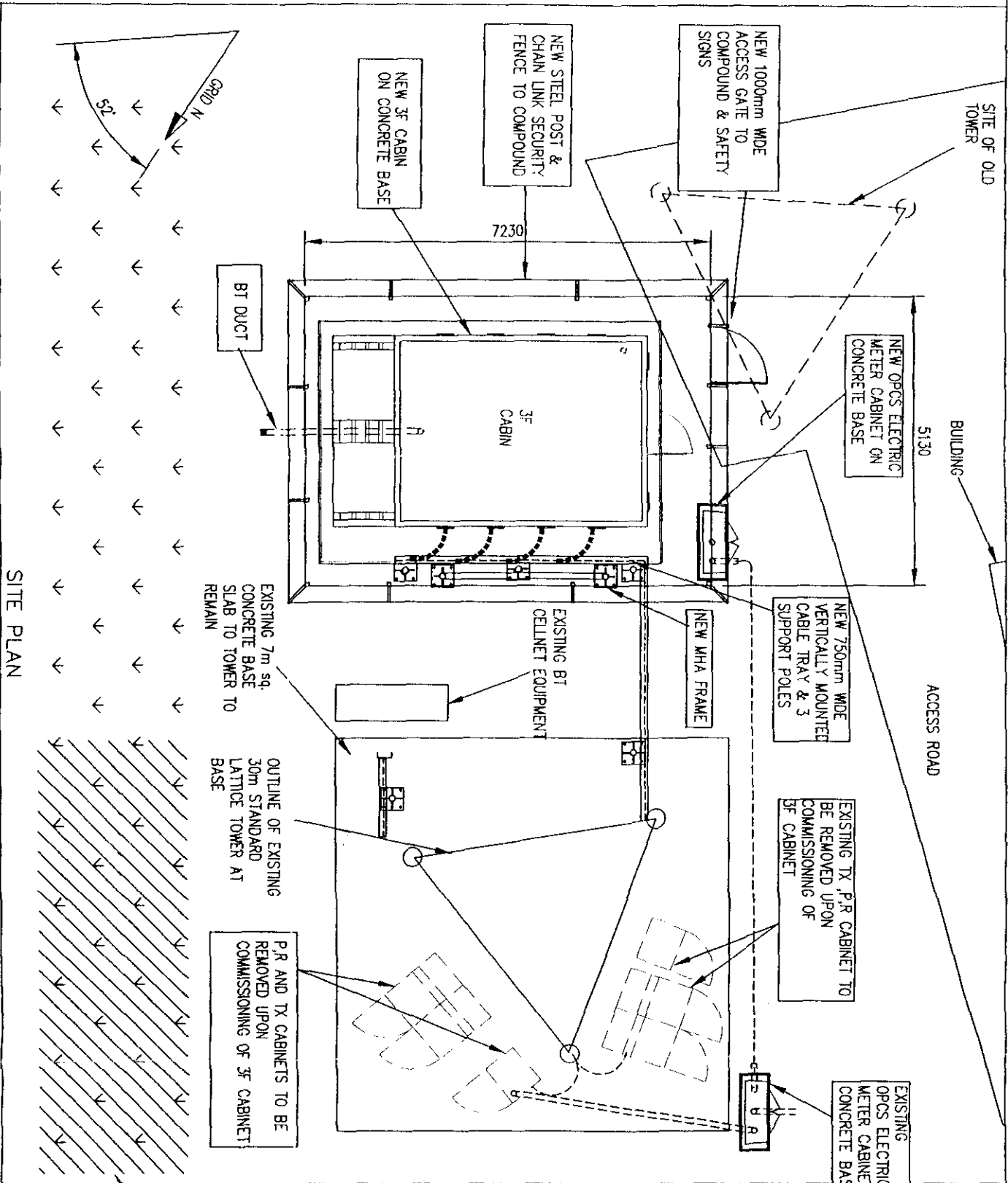
SOUTH EAST ELEVATION
SCALE 1:100



SOUTH WEST ELEVATION
SCALE 1:100

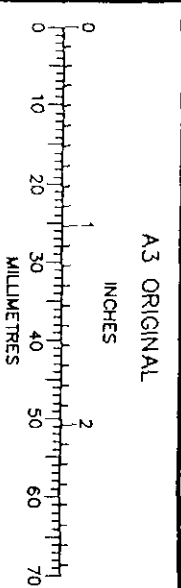


SOUTH WEST ELEVATION OF TOWER
SCALE 1:200



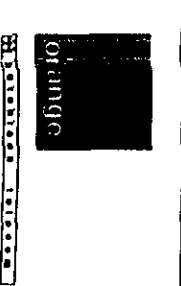
SITE PLAN
SCALE 1:100

CONSULTANT
SHIRE ASSOCIATES
CONSULTING CIVIL & STRUCTURAL ENGINEERS
Radical House, 124 Bigg Street, Birmingham, B2 1HQ
Telephone (0121 578000) Fax (0121 578007)



ISS	DESCRIPTION	BY	DATE	CHECKED	DATE	APPROVED	DATE
1	ISSUED FOR APPROVAL 3G UPGRADE 10/02/02	C.C.	02/02/02				

GENERAL ARRANGEMENT
EME COMPOUND, WASHWAY ROAD
HOLBEACH, LINCOLNSHIRE
DRAWING NUMBER
40/LIN0028/U/02



St. James Court
Great Park Road
Almondsbury
Bristol
BS12 4JU
Tel 01454 924600
Fax 01454 918501

**SOUTH HOLLAND DC
HOUSING & PLANNING**
25 AUG 2000
Ref: 1062100

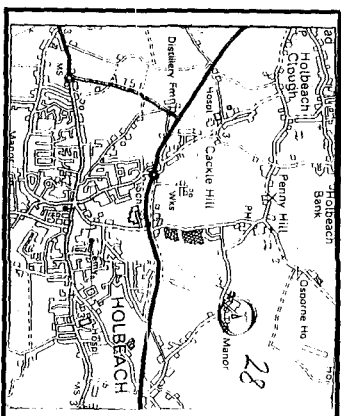
SITE NUMBER
LIN0028/U/02

INITIAL ANTENNA KEY				FEEDERS		
ITEM	ANTENNA REF. / POSITION	TYPE / SECTOR	BEARING	HEIGHT TO CENTER OF ANTENNA (ft.) ANTENNA FROM G.F. IF REMOVED	TYPE	LENGTH
1	A1	17.5X17	0 DEG. E204	30000mm	UT-5-50	< 50mm
2	A2	120 SECTOR A	0 DEG. E204	30000mm	UT-5-50	< 50mm
3	B1	120 SECTOR B	0 DEG. E204	30000mm	UT-5-50	< 50mm
4	B2	120 SECTOR B	120 DEG. E204	30000mm	UT-5-50	< 50mm
5	C1	17.5X17	0 DEG. E204	30000mm	UT-5-50	< 50mm
6	C2	120 SECTOR C	240 DEG. E204	30000mm	UT-5-50	< 50mm
7	D5H REF	14K H mm	BEARING	HEIGHT TO CENTER OF ANTENNA (ft.) DSH FROM G.F.	REMOVAL (ft.)	LENGTH
7	TBA	# 600 mm	254 DEG. E204	30000 mm	YES	< 50mm
8	D2	TBA	119 DEG. E204	30000 mm	YES	< 50mm
9	D3	TBA	156 DEG. E204	28000 mm	YES	< 50mm
10	TBA	# 600 mm	02 DEG. E204	40000 mm		< 50mm

ITEM	NATURAL RES. FUNCTION	TYPE / SECTION	BEARING	DOWN LIFT	DESIGNED LIFTING OF MASS (kg)	TYPE	DEPTH
1	A1/A2	BS 800P A	150 D30 E24	15 Mts.	30000mm	UP 5-50	<50m
2	B1/B2	BS 800P E	90 D30 E24	15 Mts.	30000mm	UP 5-50	<50m
3	B1/B2	BS 800P E	90 D30 E24	15 Mts.	30000mm	UP 5-50	<50m
4	F1/F2	BS 800P F	150 D30 E24	15 Mts.	30000mm	UP 5-50	<50m
5	F1/F2	BS 800P F	150 D30 E24	15 Mts.	30000mm	UP 5-50	<50m
6	G1/G2	BS 800P G	150 D30 E24	15 Mts.	30000mm	UP 5-50	<50m
7	G1/G2	BS 800P G	150 D30 E24	15 Mts.	30000mm	UP 5-50	<50m

#	DESIGN	LINK NO.	SIZE	BEARING	DOWN LIT	HEIGHT TO CENTER OF DES. FROM P.A.	RESULT R/U	LENGTH
8	DES1		# 600 mm	DES4 DES1 DES4		20000 mm	YES	< 50.0m
9	DES2	TBA	# 600 mm	DES4 DES1 DES4		30000 mm	YES	< 50.0m
10	DES3	TBA	# 600 mm	DES4 DES1 DES4		29500 mm	YES	< 50.0m
11		TBA	# 600 mm	DES4 DES1 DES4		30000 mm	-	< 50.0m
12								

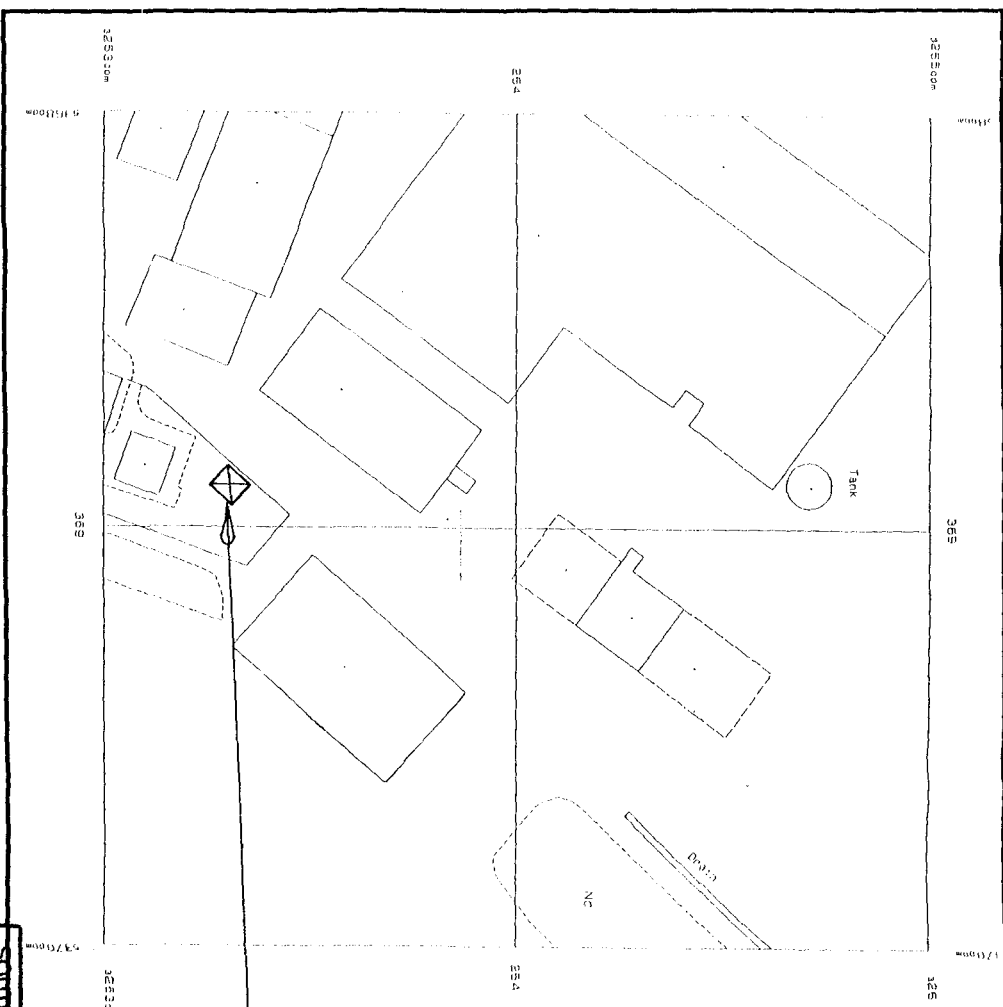
EASTING--053690
NORTHING--032640



GRID N

LOCATION PLAN
SCALE 1:50000

BLOCK PLAN
SCALE 1:1250



GRID N

LOCATION OF SITE

SITE NUMBER LIN00028/U/01

SOUTH HOLLAND DC
HOUSING & PLANNING

25 AUG 2000

Ref: 1002/00

CONSULTANT

SHIRE ASSOCIATES

CONSULTING CIVIL & STRUCTURAL ENGINEERS
Boddam House, 124 High Street, Brecongrove, Brecon, Powys, SA1 8BQ
Telephone (01527 578655) Fax (01527 578657)

A3 ORIGINAL

A vertical scale bar labeled "MILLIMETRES" with markings from 0 to 70. The scale is oriented vertically with 0 at the top and 70 at the bottom. Major markings are at 0, 10, 20, 30, 40, 50, 60, and 70. Minor markings are present every 2 millimetres.

SCALE AS SHOWN	DESIGN NO.		BY		DATE	
	DRAWN DATE	CHECKED DATE	APPROVED DATE			

TITLE	GENERAL ARRANGEMENT EME COMPOUND, WASHWAY ROAD HOLBEACH, LINCONSHIRE
DRAWING NUMBER	40/LIN0028/U/01
ISSUE	1



Orange

St. James Court
Great Park Road
Almondsbury
Bristol
BS12 4QJ
Tel 01454 624600
Fax 01454 618500