FILE NAME C:\CAD\99215\21.DGN
PLOT DATE Jul. 09, 1999
PLOT TIME 14:23:51

1200 N

1100 N

1000 N

900 N

GRID NORTH

KEMP STREET

SITE BOUNDARY

PUMPING STATION COMPOUND (SHOWN SHADED)

SITE BOUNDARY

SITE BOUNDARY

DITCH IMPROVEMENT WORKS

SITE BOUNDARY

CLOOT DROVE

DITCH IMPROVEMENT WORKS

1000 E

1100 E

1200 E

1300 E

SOUTH... HOUSING ... 27 JUL 1999 Ref: 0745/99

Rev. No.	Revision	Date	Drawn

TRIBRACH ASSOCIATES
consulting civil & structural engineers
14 Eversley Road, Bexhill on Sea, East Sussex, TN40 1EU
Tel: (01424) 216214 Fax: (01424) 734284

Client: ABBEY DEVELOPMENTS LTD.

Project: KEMP STREET
CROWLAND, LINCOLNSHIRE

Drawing: DEVELOPMENT PROPOSALS PLAN

Scales
Horizontal: 1:1000
Vertical:

Date July 1999

Rev.

DRAWING No: 99215/21

Rev. No.	Revision	Date	Drawn
A	Dtch extend and extended to KB road+ponents.	28/8/99	BRC
B	Dtch rvrs reseded to KB road+ponents.	18/9/99	BRC

TRIBRACH ASSOCIATES
consulting civil & structural engineers
14 Everatay Road, Bexhill on Sea, East Sussex. TN40 1EU
Tel: (01424) 210214 Fax: (01424) 784384

Client: ABBEY DEVELOPMENTS LTD.

Project: KEMP STREET CROWLAND, LINCOLNSHIRE

Drawing: DITCH IMPROVEMENT WORKS

Scale: As Shown Date: May 1999
Multi-Scale: As Shown
Variable: As Shown

DRAWING No: 99215/6 Rev. B

SOUTH HOLLAND DC
HOUSING & PLANNING
10 SEP 1999
Ref: 7/S/99

DETERMINED PLAN

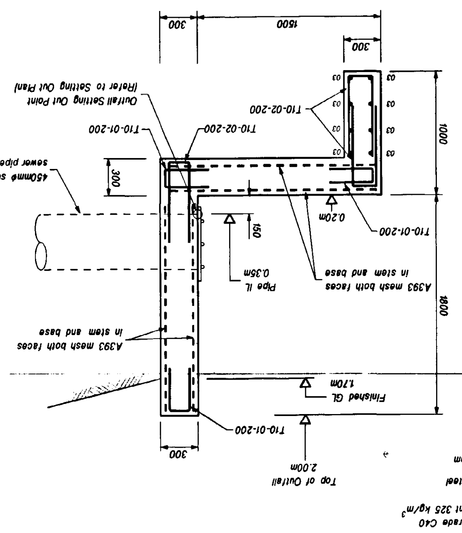
MEMBER	BAR MARK	TYPE & DIA	NO. OF 'B' BARS EACH	NO. OF 'C' BARS EACH	TOTAL NO.	LENGTH	SHAPE CODE	A°	B°	C°	D°	E/F°
OUTFALL	01	T10	-	-	87	750	38	300	160			
	02	T10	-	-	87	1350	38	600	160			
	03	T10	-	-	8	5700	20	5700				
	04	T10	-	-	8	600	20	600				

Substitute to BSS 4466
T Indicates high yield reinforcement to BS4449 Type 2
R Indicates mild steel reinforcement to BS4449
* Identified to nearest 5mm
E Identified to nearest 25mm

TRIBRACH ASSOCIATES
consulting civil & structural engineers
14 Everatay Road, Bexhill on Sea, East Sussex. TN40 1EU
Tel: (01424) 210214 Fax: (01424) 784384

Contract: KEMP STREET Prepared by: AB
Drawing No. 99215/6 Checked by: BRC
No. 1 of 1 Date: May 1999

SECTION A-A


300
1500
1000
300
T10-02-200
T10-01-200
T10-02-200
T10-01-200
T10-01-200
T10-01