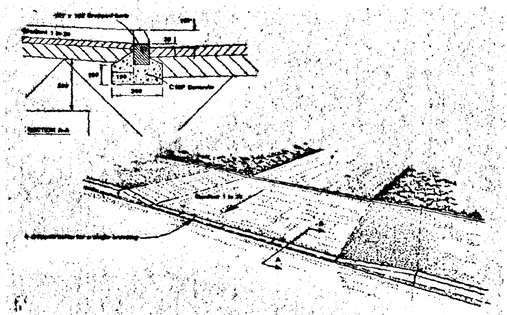


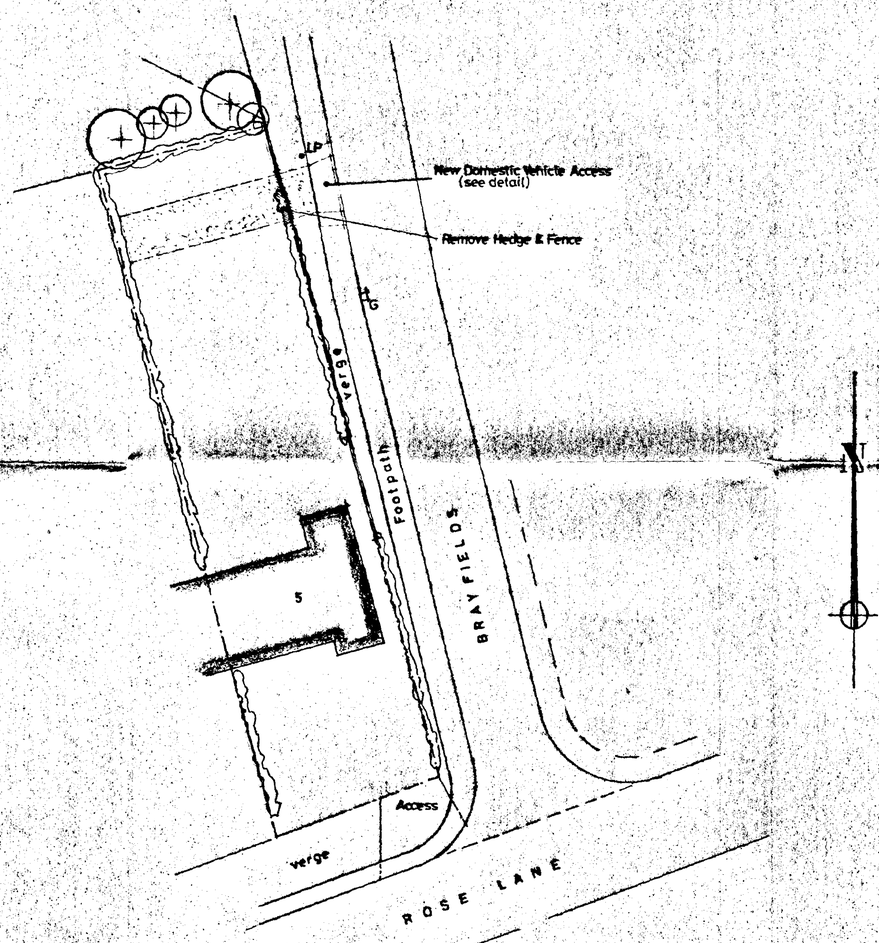
DOMESTIC VEHICLE CROSSING (REF. CLAUSE 7.8(A))

DOMESTIC VEHICLE CROSSING
(Flexible Construction)

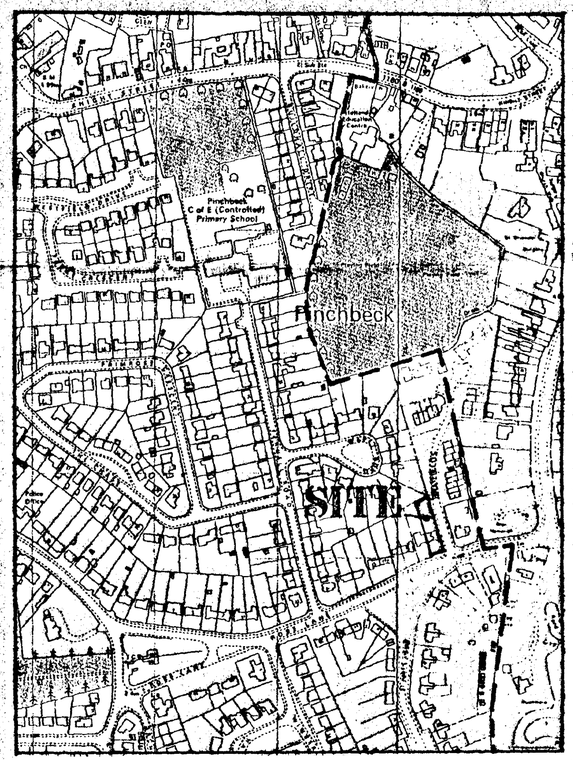
1 **Excavate to as necessary and compact the formation prior to laying any foundation material.** Provide, lay and compact using vibrating compaction equipment 380mm finished thickness of non-frost susceptible crushed rock, crushed slag or crushed concrete to Type 1 grading. If CBR values are below 2% an approved Geotextile or an extra 150mm of sub-base will be required.

2 **Provide, lay and compact 50mm finished thickness of 20mm nominal size dense bitumen** macadam basecourse to BS: 4987 using 100 pen bitumen binder. Void content 2.8%.

3 **Provide, lay and compact 25mm finished thickness of 6mm nominal size bitumen** macadam wearing course to BS: 4987 using 100 pen bitumen binder. Void content 2.10%.



SITE PLAN
1:200



LOCATION PLAN
1:2500

SUPERSEDED
Rotani

SOUTH HOLLAND DC
HOUSING & PLANNING
03 APR 1998
Ref: S/313/98

G. R. MERCHANT
I.ENG AMICE, FIWO,
ARCHITECTURAL, STRUCTURAL
& LAND DRAINAGE CONSULTANT
TEL: HOLBEACH (01406) 490800

PROJECT:
NEW ACCESS TO BRAYFIELDS PINCHBECK

CLIENT:
K. POTTERTON
5 ROSE LANE
PINCHBECK

SCALES:	DATE:
AS INDICATED	*SEPT 1997*
G.R.MERCHANT.	DRAWING No.: *KP.1*

REVISIONS:

DO NOT SCALE FROM THIS DRAWING
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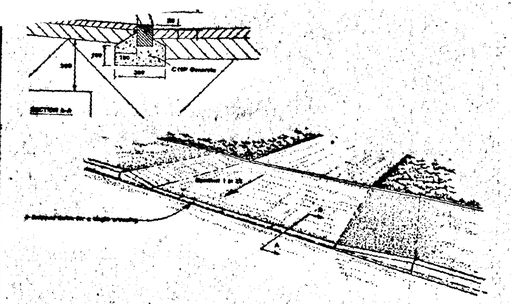
The *General Contractor* is to check all dimensions on site and report discrepancies to the Architect.
All details shown on this drawing including foundations are based upon typical site conditions related to the area. No responsibility can be accepted for abnormal conditions which may be discovered during construction unless reported to the Architect so that design amendments may be considered. Site soil surveys are recommended in respect of



DOMESTIC VEHICLE CROSSING (REF. CLAUSE 1.3(A))

DOMESTIC VEHICLE CROSSING
(Flexible Construction)

1 Excavate to as necessary and compact the formation prior to laying any foundation material. Provide, lay and compact using vibrating compaction equipment 380mm finished thickness of non-frost susceptible crushed rock, crushed slag or crushed concrete to Type 1 grading. If CBR values are below 2% an approved Geotextile or an extra 150mm of sub-base will be required.

2 Provide, lay and compact 50mm finished thickness of 20mm nominal size dense bitumen macadam basecourse to BS: 4987 using 100 pen bitumen binder. Void content 2.8%.

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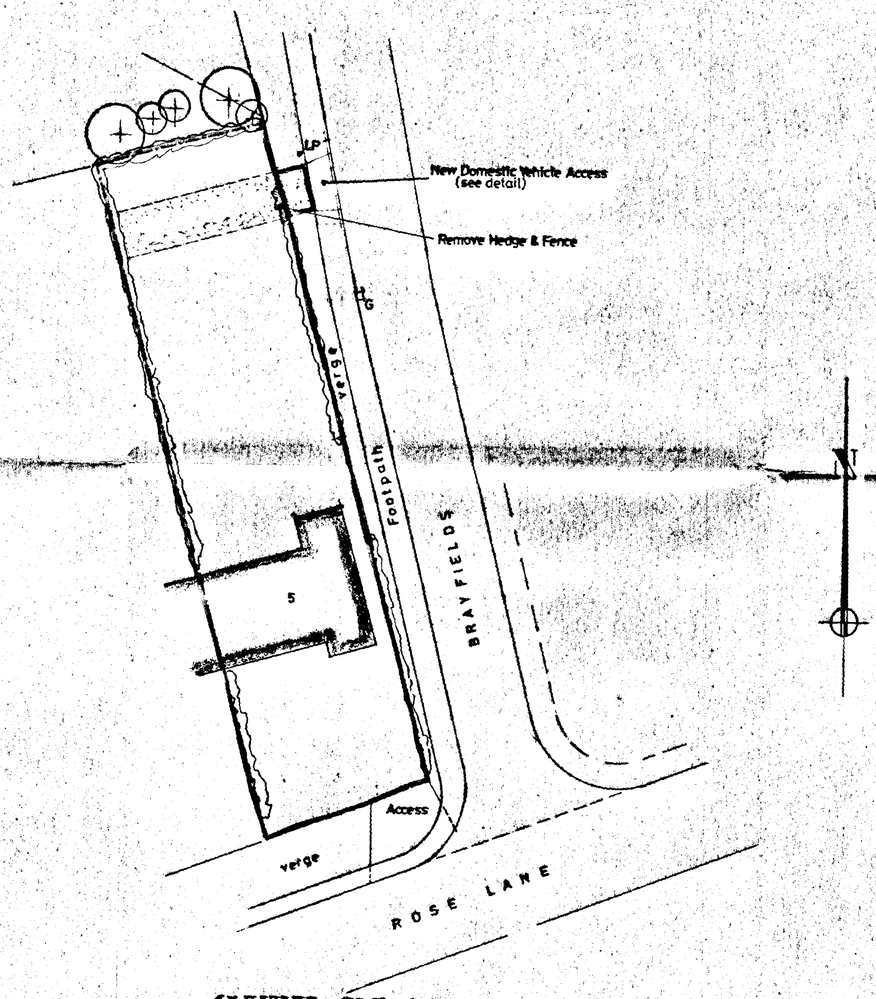
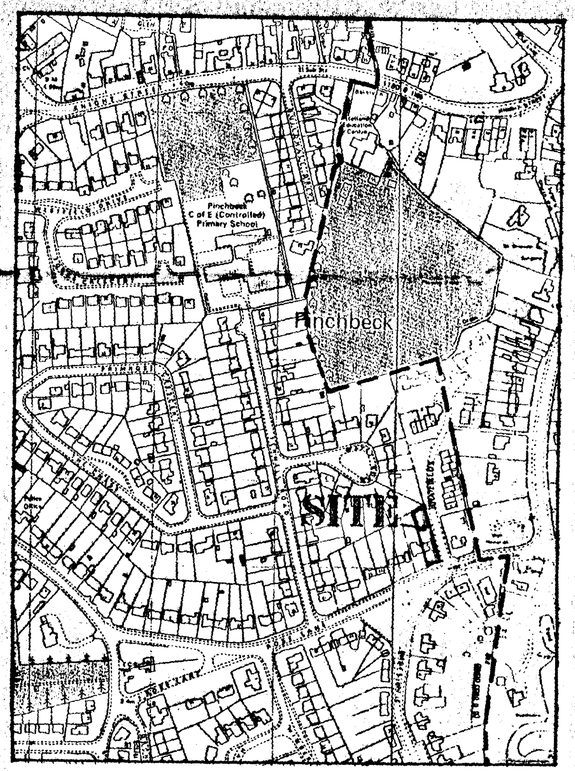


SITE PLAN
1:200



LOCATION PLAN
1:2500

DETERMINED PLAN
SOUTH HOLLAND DC
HOUSING & PLANNING
23 APR 1998
Ref. 363/98

G. R. MERCHANT
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ARCHITECTURAL, STRUCTURAL & LAND DRAINAGE CONSULTANT
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PROJECT:
NEW ACCESS TO BRAYFIELDS PINCHBECK

CLIENT:
K. POTTERTON 5 ROSE LANE PINCHBECK

SCALES: | DATE:

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General Contractor is to check all dimensions on site and report