ARCHAEOLOGICAL EVALUATION

Land adjoining Wrentham Churchyard (WRE 011)

TM4885 8308

Contents:Background

Method Results

Conclusion

Figure:1. Trench&Test Pit Location Plan

- 2. Survival of Archaeological Deposits
- 3. Trench Plans&Sections

W15963: Land adjoining Wrentham Church (WRE 011)

Background

Following a planning application (W15963) to use an area of land to the north of St Nicholas' Church. Wrentham as a new burial ground an archaeological evaluation of the application area was commissioned by Waveney District Council. The evaluation was designed to assess the application area for archaeological deposits, to examine their character and state of preservation, if present, and to assist in formulating a programme of archaeological works for the site. This evaluation was carried out by the Field Projects Division of Suffolk County Council's Archaeological Section in November, 1993.

The application area is just over 0-5 hectare in size and lies adjacent to the northern side of the parish churchyard (see Fig. 1). Topographically the site has a gentle slope and it overlooks a small stream which flows in a west-east direction some 100 metres to the north of the area in question. The highest point of the site is in it's south-western corner overall it has an a north/north-east facing aspect. The underlying drift geology on the site is made up of free draining sands and gravels.

Archaeological interest in the site is largely generated by it's close proximity to the parish church, an area where Saxon and Medieval settlement evidence might be expected. In addition a Roman pottery scatter is known of some 300 metres to the west of the application area (WRE 006) and the site of Wrentham Hall (WRE 008) and an area of settlement (WRE 007), indicated by earthworks in a pasture field, is recorded 100 to 200 metres to the north-east. It was also noted from Ordnance Survey maps that a small complex of buildings existed in the south-eastern corner of the application area (zone 2 on Fig. 2). However inspection of the site revealed that these buildings, which were apparently stable blocks for the nearby Victorian Rectory, had been demolished.

Method

As the application area was under a cover of crop stubble at the time of the evaluation the investigation had to be carried out by means of mechanically excavated trial trenches. Initially five small test pits (2 to 6 on Fig. 1) were mechanically excavated by Waveney D.C. in order to test the geology of the site. These were observed and the upcast spoil was examined for archaeological finds. Following this work the evaluation proper was started using a wheeled excavator equipped with a 1-5metre wide toothless ditching bucket. In all seven trial trenches were opened up under constant archaeological supervision (see Fig.1 for trench locations). Each trial trench was mechanically excavated to the base of the subsoil and then hand cleaned and examined for archaeological features and finds. Trench plans were drawn at 1:100 of those trenches which revealed archaeological features (trenches A,B,D&E,see Fig.3). Sections, at 1:50, were drawn of any features that were hand-sectioned (see Fig.3). In total the area of the seven trial trenches came to 1,455 square metres or 2-7% of the application area. One trial trench, A on Fig. 1, was excavated along the road frontage on the eastern edge of the application area as this was the most likely part of the site to contain evidence for Medieval settlement. The other six trial trenches were excavated along the southern edge of the application area, C, D and E on Fig. 1, and in the northern half of the site, B, F and G on Fig.1.

Context	
0001	Unstratified finds-none.
0002	Test-pit,0-3m topsoil over 0-2m subsoil.
	Finds-1 bs Medieval cware.
0003	Test-pit,0-3m topsoil over 0-2m subsoil.
	Finds-1 base s Roman probably mid 2nd century.
0004	Test-pit,0-25m topsoil.
0005	Test-pit,0-3m topsoil over 0-1m subsoil.
0006	Test-pit,0-3m topsoil over 0-1m subsoil.
Trench A	At it's northern end trench A had 0-3m of topsoil over 0-4m of
	subsoil this latter layer disapeared to almost nothing at the
	southern end of the trench.
0007	Ditch section.
	Finds- 1 bs Medieval eware.
8000	Ditch section, part of 0007.
0009	Small pit.
0010	?Posthole
	Finds- 1 burnt flint flake
	1 bs handmade, flint gritted, Iron Age.
0011	?Disturbed posthole.
	Finds-2 bs (joining) Medieval eware.
0012	Base to brick wall.
0013	Southern end of trench heavily disturbed by Post Medieval Building foundations.
0014	Possible pit on eastern edge of trench.
Trench B	This trench had 0-3m of topsoil over 0-4m of subsoil.
0015	Unstratified finds-1 bs Medieval eware.
0016	Posthole.
	Finds-1 bs handmade mixed sand inclusions, some very large
	?Iron Age.
Trench C	This trench had 0-3m of topsoil onto sand/gravel, only features
	noted were one modern pit and part of a modern wall
	foundation.
Trench D	This trench had 0-3m of topsoil over 0-7m(east end) and 0-5m.
	(west end) of subsoil.Latter layer an uniform mid brown sandy
A0.	loam.
0017	Unstratified finds from subsoil.
•	Finds-1 flint flake
	1 bs.small.handmade.flint gritted.Iron Age.
	1 base s,8 bs Roman (3 rather ?Roman).
0010	1 bs ?medieval cware.
0018	?Ditch remnant in base of trench D.
Trench E	This trench had 0-3m of topsoil over 0-75m of subsoil,
0019	latter an uniform mid brown sandy loam. Unstratified finds from subsoil.
0019	
	Finds-1 brick/tile frag., one surface only, >28mm thick.

1 bs Roman.

9020 Pit, probably heavily truncated, with burnt sand around edge

and base.

Finds-1 bs handmade, flint gritted, red fabric(?burnt), Iron Age.

Trench F This trench had 0-3m of topsoil over 0-5m of subsoil. Only

feature a ceramic field drain 3m from it's western end.

0021 Unstratified find. 1 bs ?Roman.

Trench G This trench had 0-3m of topsoil over 0-5m of subsoil,

no features noted.

0022 Unstratified find, 1 bs Roman.

Conclusion

The archaeological evaluation carried out on this site indicates that it has had a complex history of landuse. This complex of past landuses affecting the archaeological deposits on the site in a variety of ways. An attempt to illustrate how these different activities have affected the survival of archaeological deposits has been tried on Fig. 2.

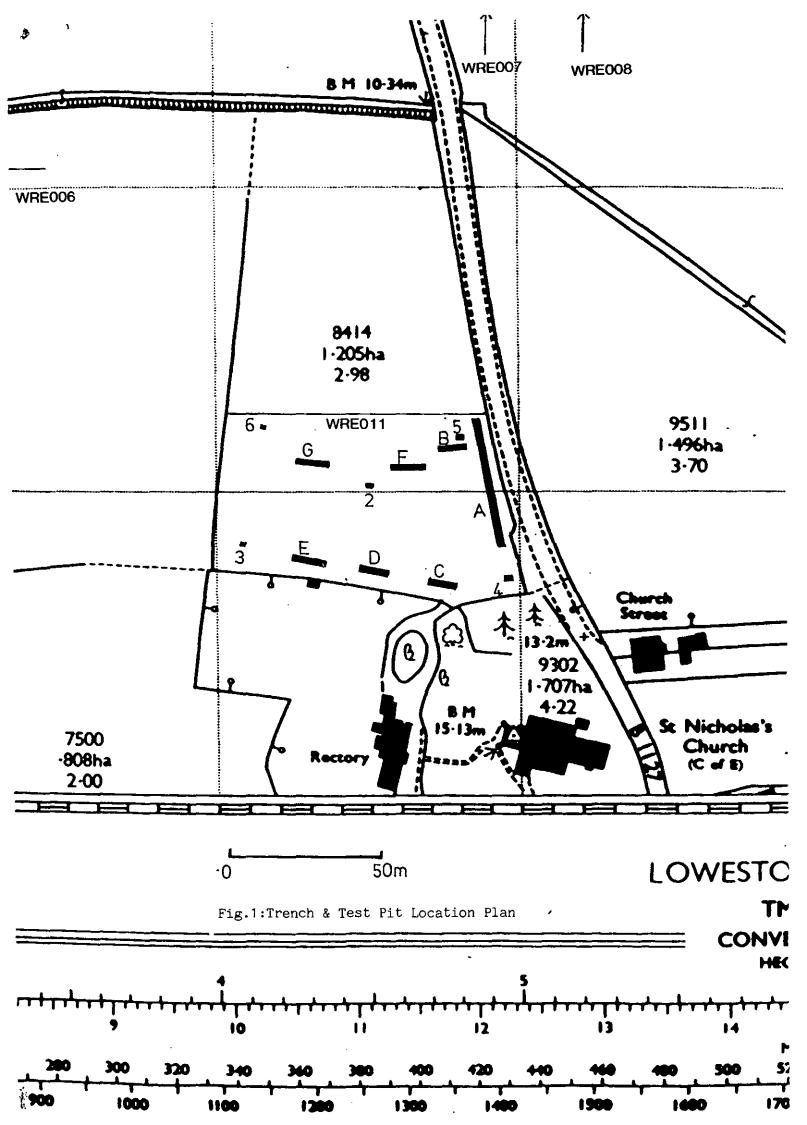
In the south-eastern corner of the application area the building and demolition of the Post Medieval stable blocks has largely desroyed the archaeological potential of zone 2 on Fig.2. However to the north of zone 2 an area of intact archaeological deposits appears to survive in zone 1, as demonstrated in the northern end of trench A. In the northern half of trench A two small, undated pits (0009&0014), a posthole of probable Iron Age date (0010) and a Medieval ditch (0007) were located under some 0-5m/0-8m of top and subsoil.

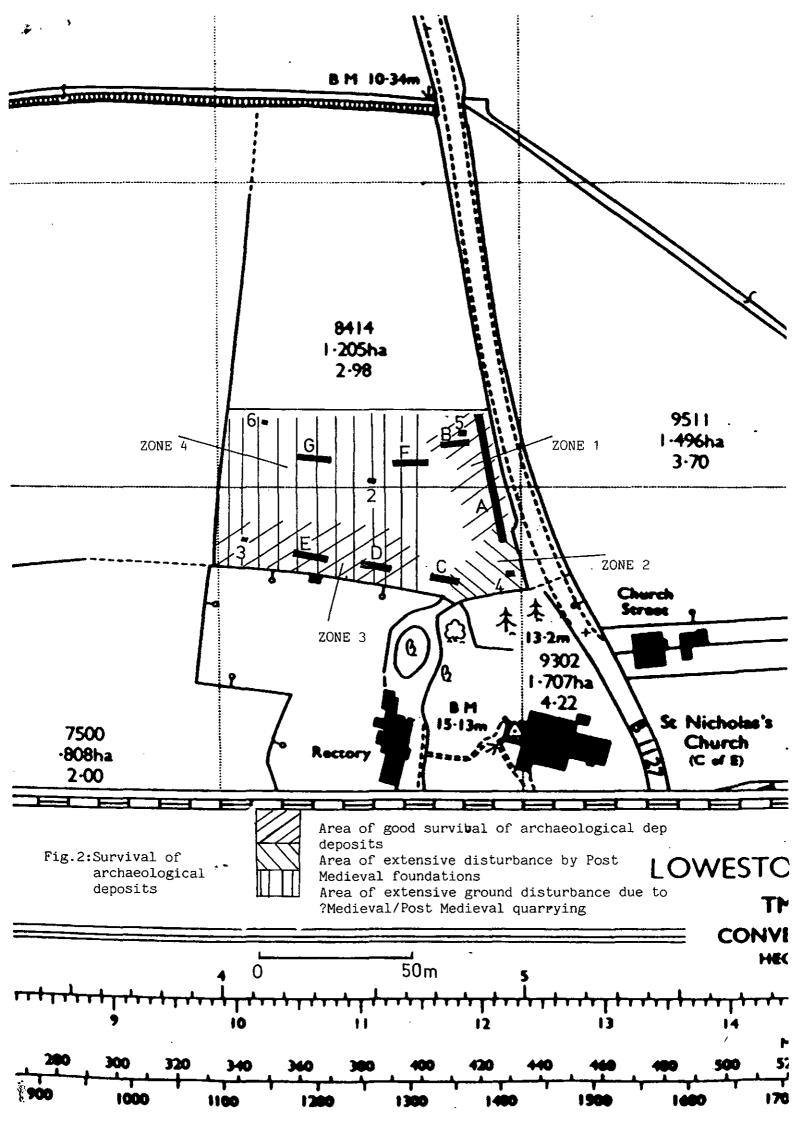
Along the southern edge of the application area the three trenches excavated indicated an area of recent disturbance (trench C) and a larger area with evidence of Iron Age and Roman activity (zone 3 on Fig.2) which appears to have been severely truncated. While trench D produced 1 Iron Age and 9 Roman pottery sherds, these all came from a deep subsoil layer which covers much of the western half of the site. The only archaeological features recorded in the western half of the site being a ditch remnant in trench D (0018) and a pit base in trench E (0020), both of which appear to have been truncated. It is suggested that this truncation of archaeological deposits in the western half of the application may have been caused by extensive gravel quarrying carried out in the Medieval or Post Medieval period. The deep layer of subsoil across much of the site being the sieved residue from such extraction work. Trenches F and G also had deep subsoil layers although there was little evidence for the destruction of archaeological deposits in the north-western quarter of the application area.

Trench B was excavated in order to test the extent of the archaeological deposits noted in trench A above. This trench revealed a similar low density of archaeological features with one possible posthole of probable Iron Age date.

Therefore it would appear that the only part of the application area with the potential to reveal good evidence for past settlement is zone 1 on Fig.2. While there is a moderately deep layer of subsoil over zone 1 this layer is protecting an area of Iron Age (c2/2,500 year old) settlement evidence and some later Medieval features. Over the remainder of the application area the evaluation results indicate a poor survival of Iron Age and Roman archaeological deposits.

J.Newman, November, 1993, Field Projects Division, Archaeological Section, Planning Dept.,





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MAJESLM BERRIDGE LLB SOLICITOR, CHIEF EXECUTIVE

Town High Street Lowestort Suffolk NR32 1HS Telephone (0502) 562111 Fax (0502) 589327 DX 41220



Chief Executive and Clerk of the Council

Your Ref

JN/NJP 30.21

Our Ref Date ICPM/TC C21.8 25 November 1993

When calling please ask for Mr. Miller

Dial Direct (0502) 523251

Suffolk County Council, Planning Department, St. Edmund House, County Hall, IPSWICH, Suffolk, IP4 1LZ.



Dear Mr. Newman,

W/5963: LAND ADJOINING WRENTHAM CHURCH - ARCHAEOLOGICAL EVALUATION

Thank you for your letter and enclosures of the 18th inst.

Please let me have your account as soon as possible, and also any guidance you can give me on the likely cost that the District Council will be involved in, in future archaeological works. I will ask the Technical Department to arrange the internal layout of the site, having regard to your report, but if you have any further comments on this you might like to let me have them.

Yours sincerely,

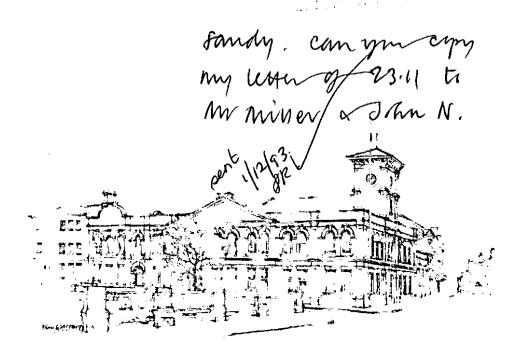
Chief Valuer and Estates Officer, for Chief Executive.

SUFFOLK C.C.
PLANNING BEPARTMENT

RECEIVED

2 6 NOV 1993

ACK'D.



	Received
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	Replied
4	Days Taken

Mr L J Monkhouse District Planning Officer Waveney District Council Rectory Road Lowestoft Suffolk NR33 OBX

30.10 R Carr 722021 23 November 1993

For the Attention of Mr Wooley

Dear Mr Monkhouse

W15963, Land Adjoining Wrentham Church

An archaeological evaluation has been carried out, I believe Mr Miller, the Chief Valuer, has a copy. The results show that there is archaeological evidence for Medieval settlement and also some use of the area in the Iron Age and Roman periods. For the bulk of the proposed area this archaeological deposit is quite badly damaged by later disturbances and I am of the opinion that neither its preservation nor systematic recording can reasonably be required.

There is, however, quite good preservation of remains along the northern half of the site adjacent to the road line. In this area the archaeological deposit is over 60cm below present topsoil and I believe it can be adequately preserved by a suitably designed access road which I understand will cross it. Equally the deposit would not be affected by the use of the area for shallow interments of cremated remains.

I recommend that the design of the cemetery takes these points into consideration, and with this in mind, I advise that there need be no further archaeological work.

Yours sincerely

for County Planning Officer

#2.94 Mr Thornton | WDC.

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SUFFOLK COUNTY COUNCIL-COUNTY PLANNING DEPARTMENT MESSAGE PAD/FILE NOTE

(For use only within the Department)

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ACTION

NOTE: The normal memorandum system should be used for communications with other departments.





Mr I Miller Chief Valuer Waveney District Council Town Hall High Street

LOWESTOFT Suffolk

NR32 1HS

JN/NJP 30.21 Mr J Newman 18 November 1993

Dear Mr Miller

W/5963: Land adjoining Wrentham Church - Archaeological Evaluation

The report covering the archaeological evaluation of the above application area has now been completed and I enclose two copies. A copy will also be sent to our Conservation Division in Bury St Edmunds who will use the findings of the report to advise on a suitable programme of archaeological works for the site. A copy will also be sent to the landowners. In practice I would expect that the north eastern quarter of the application area will be seen as the main archaeological interest on the site (zone 1 on figure 2 of the report) as this appears to be the part of the site where the archaeological deposits are best preserved. However, any recommendation for further archaeological work on the site from our Conservation Division would depend on the extent of ground disturbance that is likely to occur in zone 1.

To cover the cost of this evaluation work, an invoice will be sent in the near future.

Should you have any queries over the report then please do not hesitate to contact John Newman on the telephone number above.

Yours sincerely

for County Planning Officer

ARCHAEOLOGICAL EVALUATION

LAND ADJOINING WRENTHAM CHURCHYARD

Archaeological Section Field Projects Team



Suffolk County Council

Edwin Barritt, County Planning Officer, St. Edmund House, County Hall, Ipswich IP4 1LZ. Tel: Ips. 230000

ARCHAEOLOGICAL EVALUATION

Land adjoining Wrentham Churchyard (WRE 011)

TM4885 8308

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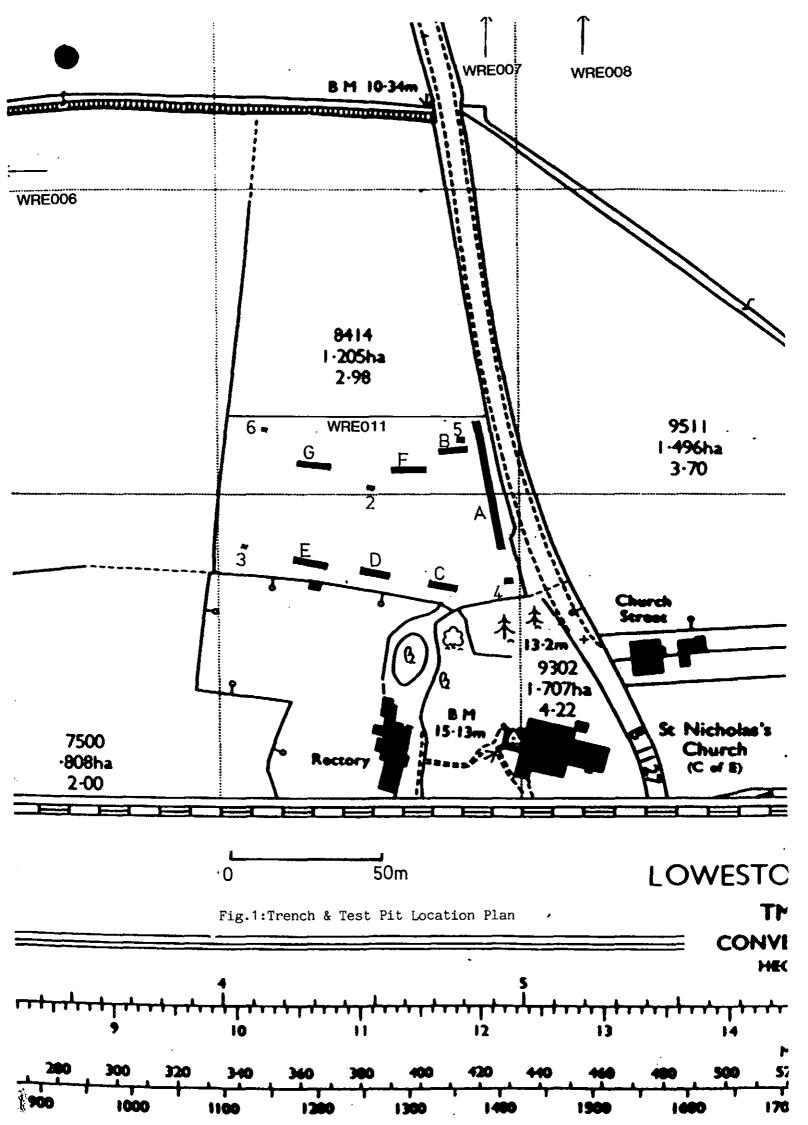
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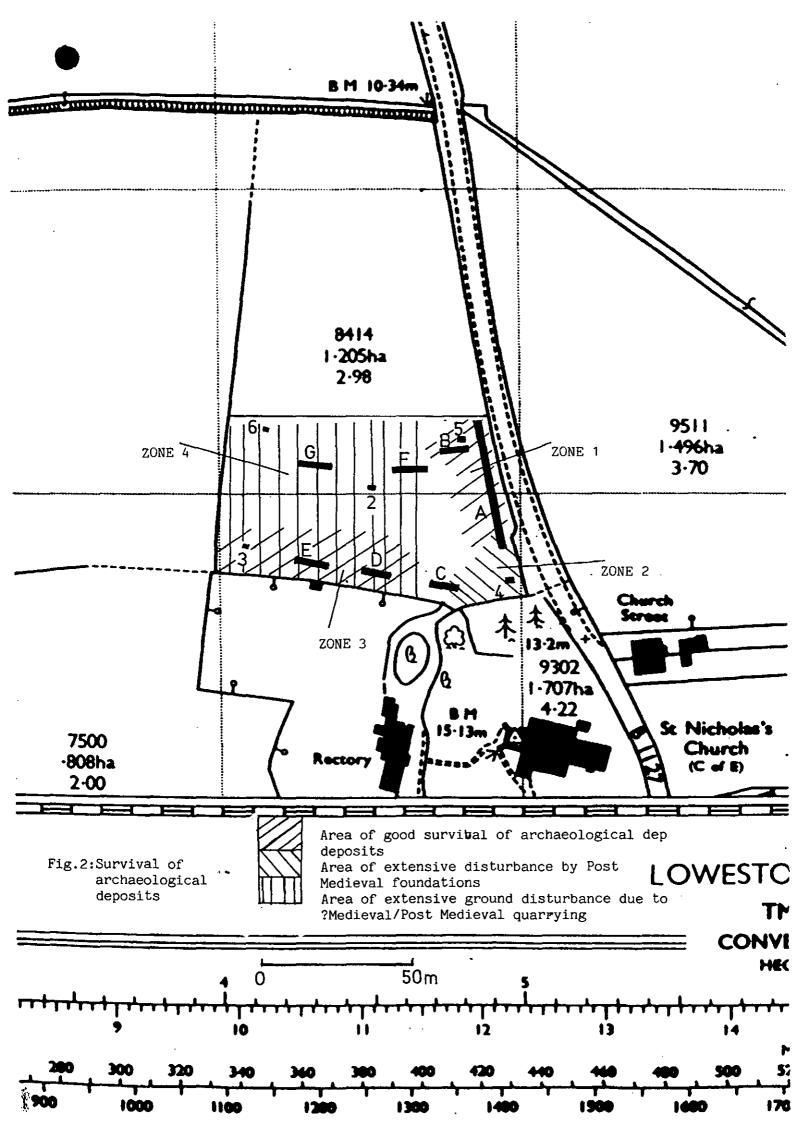
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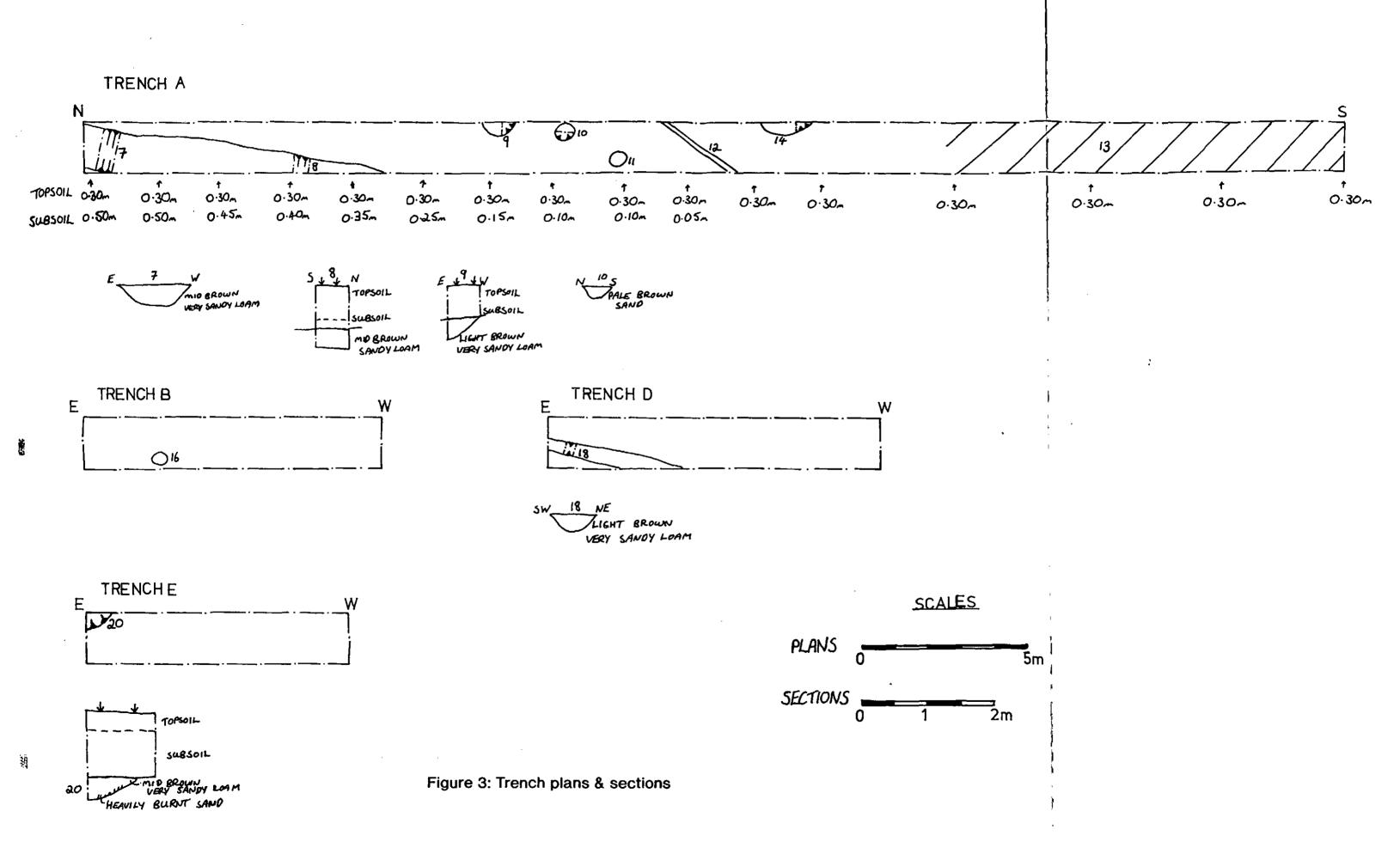
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J.Newman, November, 1993, Field Projects Division, Archaeological Section, Planning Dept.,



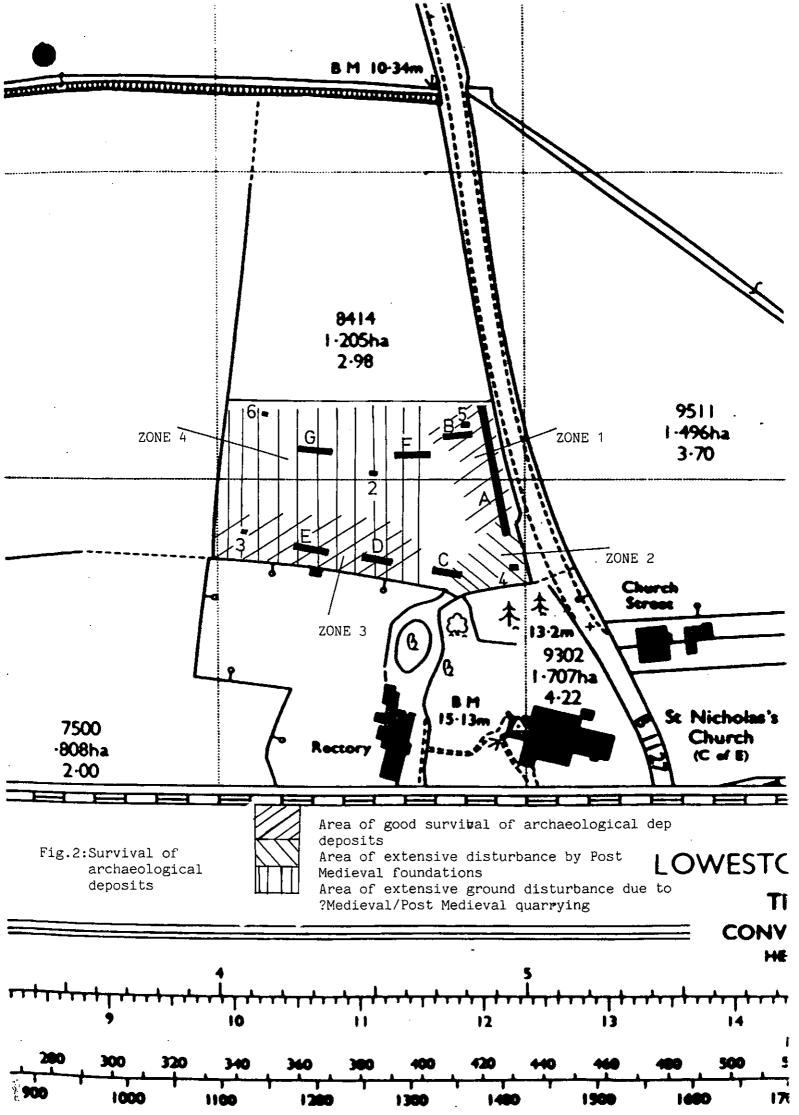


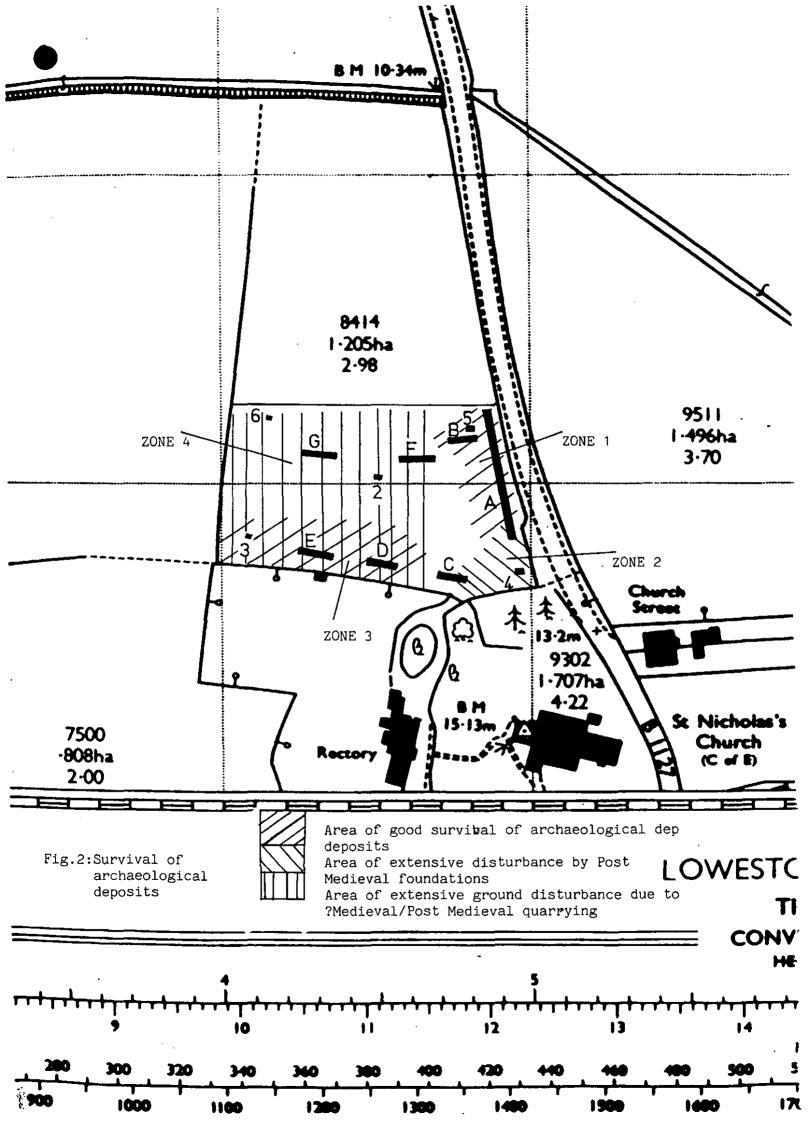


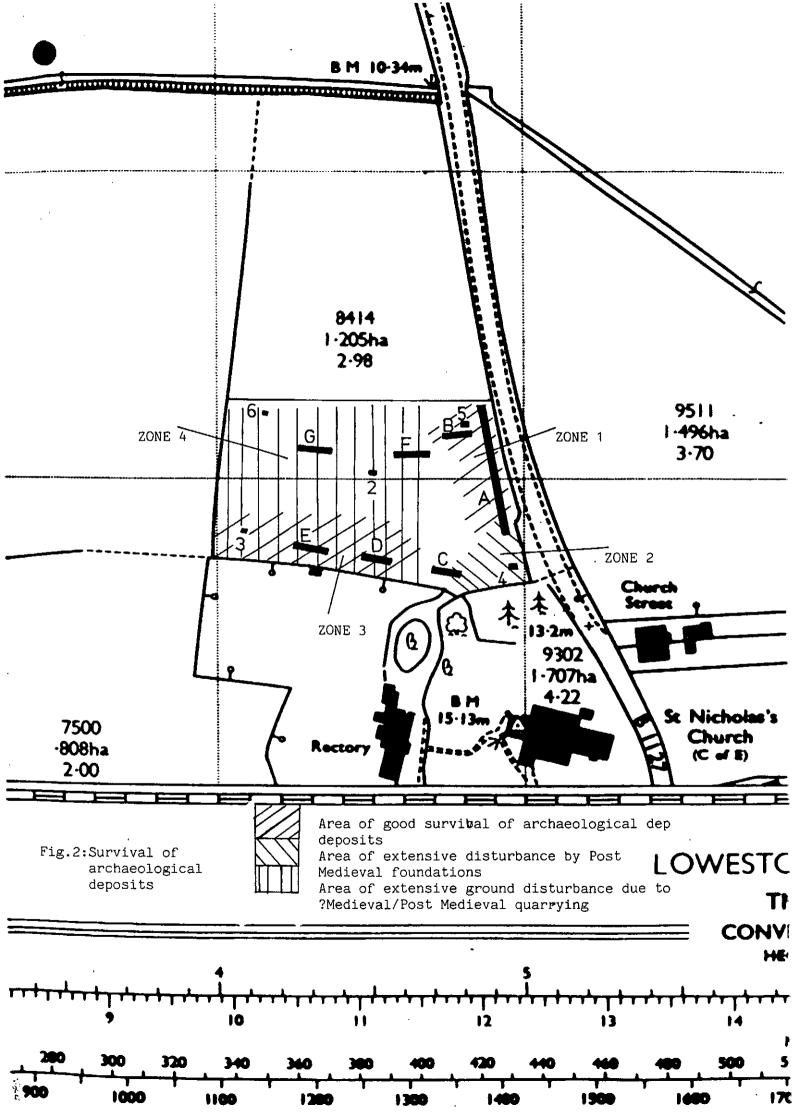
County Planning Department

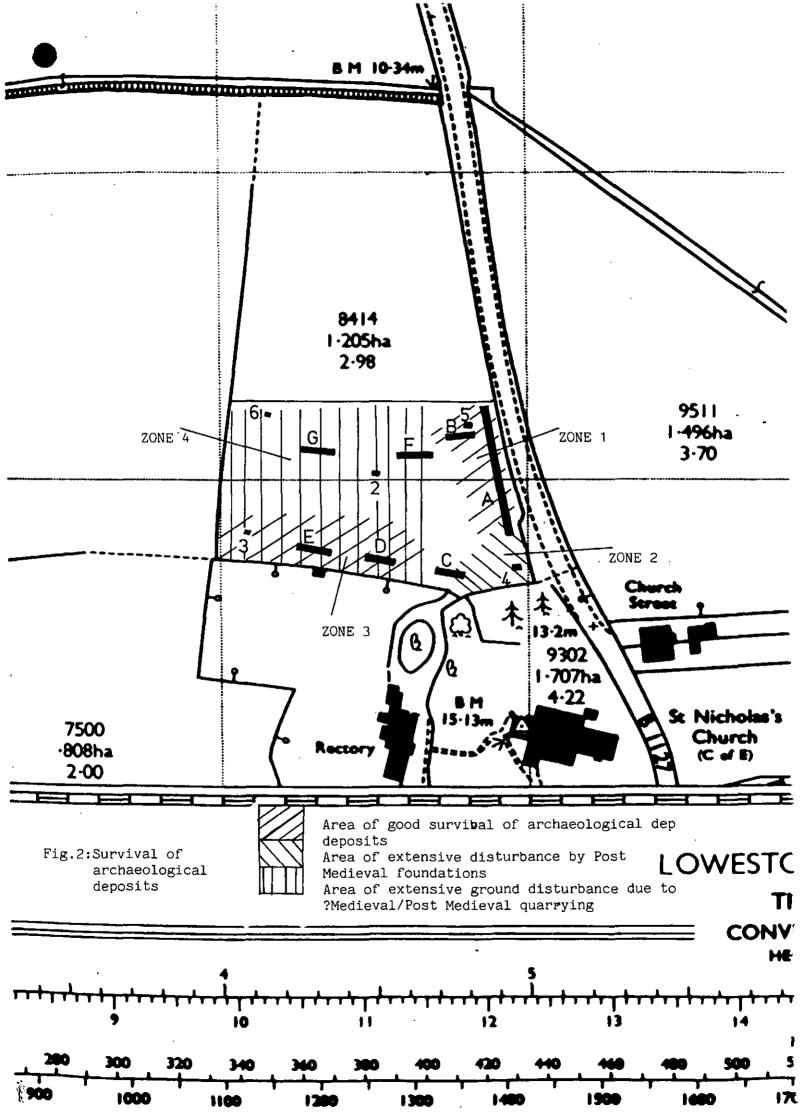
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LAURENCE MONKHOUSE, DISTRICT PLANNING OFFICER

Rectory Road Lowestoft Suffolk NR33 0BX Telephone (0502) 562111 Fax (0502) 564962 OX 41220



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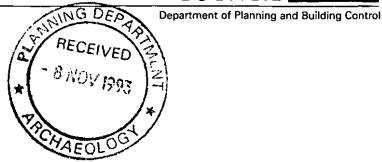
TW/TJC/W15963 5th November 1993

Our Ref Date

When calling please ask for Dia! Direct (0502)

MR. WOOLLEY

523018



Dear Sir

W15963 - PROPOSED CEMETERY, LAND ADJOINING WRENTHAM CHURCH, WRENTHAM

The Area 3 Planning Sub-Committee deferred the decision on the above application to enable a site meeting to take place.

This has been arranged for Friday 19th November 1993 and you are invited to attend. It is proposed to meet at Wrentham Church at 2.15pm. A site plan is enclosed.

The site visits are fact finding exercises only and the application will be considered in detail at the next scheduled meeting of the Planning Committee.

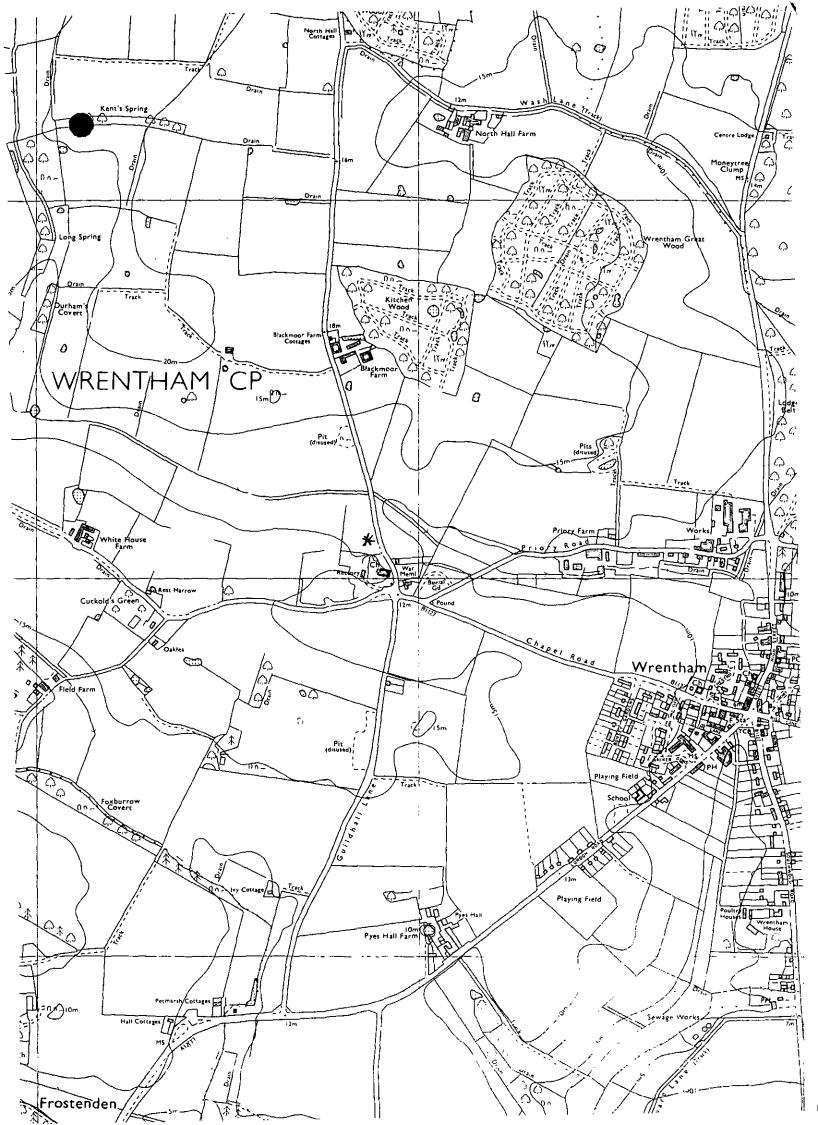
faithfully Yours

District Planning Officer

Bob Carr F.A.O.

Suffolk County Archaeology Unit Archaeological Section Shire Hall Bury St Edmunds Suffolk IP33 2AR





County Planning Department

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Received 6 Oct 93 Acknowledged Replied 19 Oct 93 Days Taken 10

Mr L J Monkhouse District Planning Officer Waveney District Council Rectory Road Lowestoft Suffolk NR33 OBX

30.10 Judith Plouviez 722024 19 October 1993

Dear Mr Monkhouse

Planning Application: W15963, Land adjoining Wrentham Church

This application affects an area next to the medieval church with 65m of road frontage. There is a high probability of medieval and possibly earlier archaeological deposits within the area.

I recommend that, in order to establish the archaeological implications of this application, the applicant should be required, prior to determination of the application, to provide at his expense an archaeological evaluation of the site as suggested in DoE. Planning Policy Guidance 16 (November 1990), para 21. The evaluation is likely to include archaeologically excavated trial trenches on the site.

If I can provide further information I would be pleased to do I am prepared to offer guidance to the applicant on the archaeological work required. Mr J Newman of our Field Projects division (Planning Department, St.Edmund House, County Hall, Ipswich IP4 1LZ, telephone (0473) 265204) would be pleased to supply an estimate of costs for the archaeological work.

Yours sincerely

for County Planning Officer phone for Tom wrotey (pamms opicinhote.) asking me to the meeting work over the exprain archaerty.

PTO.

Van Miner / Their estates man may be in bound.

1. dervojment potentially very damaging - more so than having - ie ho roads, no gardens he Ferrans

2. if enhation Juds sood present settlement

3. options a). Wind execution

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NOTICE TO WAVENEY DISTRICT COUNCIL OF AN APPLICATION FORM DEEMED PLANNING PERMISSION

WP. 101

TOWN AND COUNTRY PLANNING GENERAL REGULATIONS 1976

Notice is hereby given for the purpose of Regulation 6 by the District Technical Officer/Chief Executive of the intention NG DE to seek permission for the following development;

APPLICATION

Pursuant to Regulation 4 (Council development) Regulation Explicates developments

- in Outline
- or Fully Detailed
- or Submission of details under deemed permission No. W.

(delete whichever inappropriate)

For Office Use Only

Signature of Authorised Officer (

making application

Name of Project Officer I. C. P. Miller to contact

Date 22 September 1993

PART 1 - GENERAL (In this part the word "land" includes any building thereon) Describe the proposed development including the Α purpose for which the land and/or buildings are to. Cemet be used. If they are to be used for more than one purpose, give details. Address or location of the land to be developed, Land adjoining Wrentham Church in sufficient detail to enable it to be readily identified. fronting Bl127, edged red on plan (Give O.S. Parcel No(s), where appropriate). Dimensions of plot C Frontage 210 feet Area 1.5 acres appro: Depth 310 feet If permission is required for a limited period only, D state period. State the existing means of access to the land or Ε buildings. Indicate clearly on plans. New access to be 40m from If the proposed development involves the construction of a new or the alteration of an existing Southern Boundary, to be agreed with vehicular or pedestrian access to a highway, give Suffolk County Council details and show on plans. Soak away How will surface water be disposed of? G How will foul sewage be dealt with? N/A State the purposes for which the land and/or Agriculture buildings are now used; if used for more than one purpose, give details. In the case of vacant, derelict or unused land please state the last use.



J	Particulars of the applicants interest in the land (e.g. owner, lessee, prospective purchaser, etc.)			Purchaser lessor		vendor or onsented to the ment ?	Yes
PAI	RT II — Information	required if th	e application	relates	to dwelling	s (including FI	ats)
К	Details of Car Parking	No. of Re	sidential Un	its	No. of C	ar Spaces	No. of Garages
,	Jan , arking	·	·				
PAI	RŢIII — Informatio	n required if the	he application	n is for	the constru	ction of a buile	ding
	Describe of					0-1	T
L	Details of materials of proposed	Walls		Mater	rials	Colour and	Texture or Profile
	building(s)	Roof Coveri	ng				
М	If extension or			Mater	iole	Colourand	Texture or Profile
IVI	part rebuilding give details of	Walls		iviatei	idis	· Colour and	Texture of Fiornie
	materials of existing building	Roof Coveri	ng				
PAI	RT IV — Informatio	on required if t	he land or b	uildings	are to be us	ed wholly or p	eartly for industrial,
	The nature of the proposal including, if for industrial use, a brief description of the type of processes to be carried on						
0	The total floor are	ea of: —	Ind	ustry &	Associated	Uses Othe	er Uses (give details)
	(a) new building	or extension	(a)				
		existing buildings within same curtilage		(b)			
P	The No. of persons employed and to be employed	At Present Employed			red in New xtension		Completion of New ding/Extension
Q	No. of Car Parking	a	Existing	Ado	litional proj	oosed To	otal on completion
	Spaces available within curtilage	Staff		'			
	· ·	Visitors					
R	The intended provand unloading of values of the latest terms of th	vehicles se, the means o	of [

NOTE: Four copies of this form and four sets of plans to be completed and deposited with the District Planning Officer.

