THE ALDERNEY SOCIETY OFFICE Copy

BUILDINGS

OF THE ISLAND OF

ALDERNEY

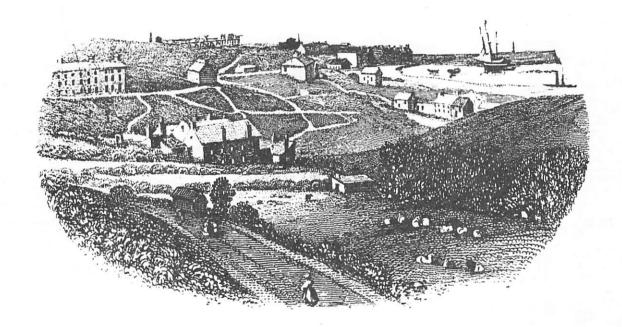
C.E.B. BRETT



THE ALDERNEY SOCIETY

BUILDINGS OF THE ISLAND OF

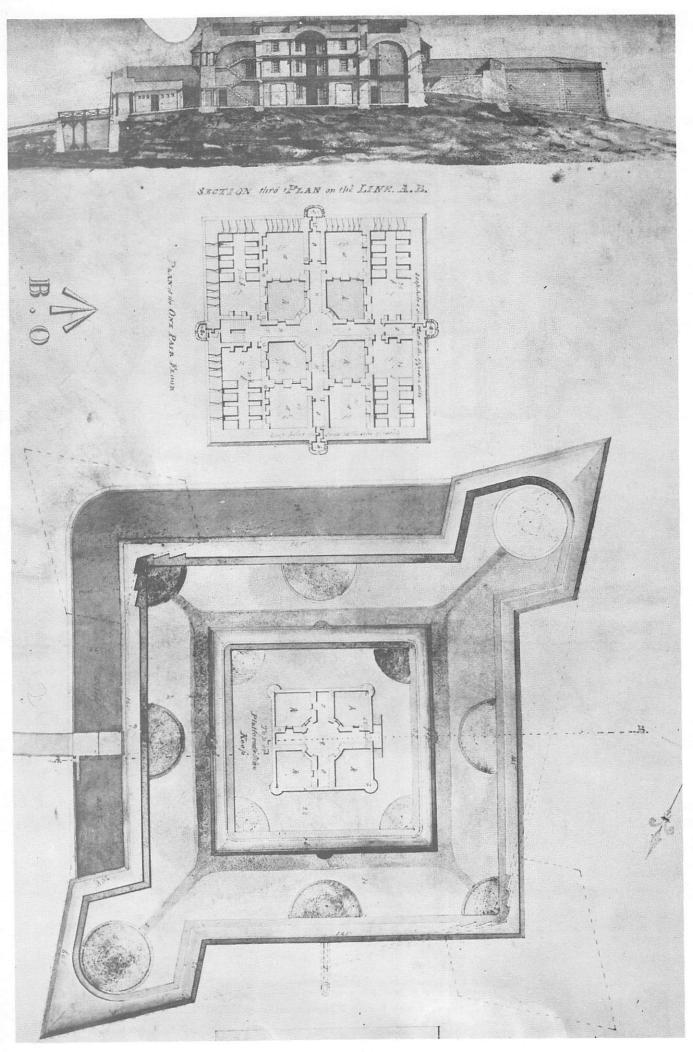
ALDERNEY



1. "Braye Harbour from New Town" in 1851.

Compiled for the Alderney Society
August 1975–March 1976
by
C.E.B. Brett

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Printed by Adelphi Printers, 7 James Street South, Belfast



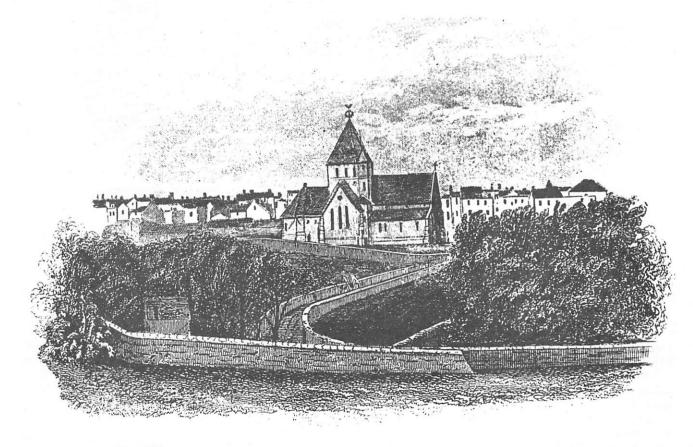
PREFACE

By J. Kay-Mouat, President of the States of Alderney.

Architecture - like politics - has always been a compromise between the desirable and the possible. In Alderney extremes have been emphasised by the sharp contrast between the unpretentious local housing and the imposing structures put up by the British Government during the last century when there was a possibility that Alderney might become a key to the naval blockade of Cherbourg. More recently, the taste of those seeking tranquil retirement from England in this Island has had a significant effect upon the appearance of its post-war buildings.

We are very much indebted to the Alderney Society for inviting Mr C.E.B.Brett to review the architecture of this Island. Mr Brett was a founder of the Ulster Architectural Heritage Society, which has published some 30 volumes on the buildings of Ireland; and he is now well known in the Channel Islands for his recent work on the Town and Parish of St Peter Port. Although an outsider, he has come to this Island as a guest, who has enabled us for the first time to see our architecture through the eyes of an authoritative and disinterested spectator. I hope this survey will enable us to plan future building on this Island with greater regard for our past successes, and to avoid some of the pitfalls exemplified by past failures.

Jan Can huns

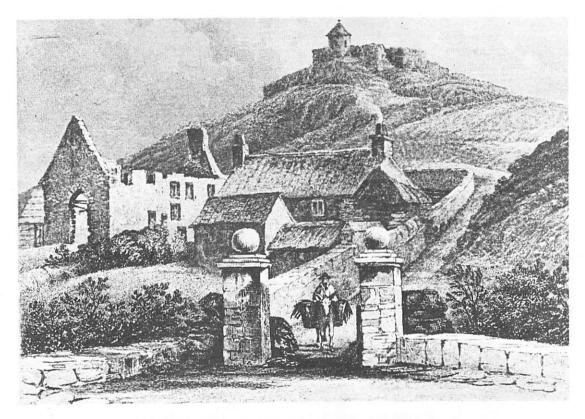


Opposite: 2: "Project for a Place of Arms for Touraille", design of 1830 (unexecuted) by the Guernsey architect John Wilson; from the original in the Public Record Office, London, reference MPH 722. Above: 3: "The Church and Town of Alderney" in 1851.

ACKNOWLEDGEMENTS FOR ILLUSTRATIONS

The print reproduced on the front cover, and plates Nos. 17 and 55, are from originals in the collection of the Alderney Museum. Plate 2, the elaborate drawing by John Wilson, is reproduced by permission of the Public Record Office, London. The engravings from Louisa Lane Clarke's Guide at Nos. 1, 3, and 51; the Shepherd print at No. 4; and the vignettes by Thomas Carey (from Jacob's Annals) on the last page, are all reproduced from photographs taken by Mr Brian Green of originals in the Guille-Allès Library, Guernsey. Nos. 15, 16, 26, 35, 39, 40, and 56 are reproduced from photographs taken by Mr Brian Green of originals in the Priaulx Library, Guernsey. Nos. 6, 13 and 24 are from the private collection of Mr Victor Coysh. The plan at No. 50 comes from the Transactions of the Institute of Civil Engineers, in the collection of Mr John Winckworth. The photographs numbered 10, 14, 23, 25, 28, 34, 53, 54, and 59 are by Mr Brian Green. I have been unable to trace the author of No. 7 (the Big Wave), but I hope he will forgive me for reproducing this remarkable photograph. All the remaining photographs, including that on the back cover of the doorcase of Val des Portes, were specially taken by Mr Ken Wilson.

I should like to record my thanks to all those named above: particularly to Mr Brian Green, and also Mr Edmund Lenfestey, for their diligent researches in the two Guernsey libraries; and to Mr Ken Wilson for many hours spent on the ground and in the dark-room.



"Ruins of Essex Castle" by G. S. Shepherd, 1840 (No 30j)

THE AUTHOR

C.E.B.Brett, a former history scholar of New College, Oxford, worked for a year in Paris after leaving University. He has been chairman of the Ulster Architectural Heritage Society since its formation in 1967; a member of the Northern Ireland Committee of the National Trust since 1956; and in 1976 was appointed a member of the Council of the Trust. He is the author of books on 'The Buildings of Belfast' and 'Court Houses and Market Houses of Ulster'. He has been a joint author of six of the Society's publications, sole author of another five, and has acted as general editor of the series. His Survey of the Buildings of St Peter Port, prepared at the invitation of the National Trust of Guernsey, appeared in 1975. A practising solicitor in Belfast, he is an honorary member of the Royal Society of Ulster Architects. He is also a member of the Board of the Northern Ireland Housing Executive, and of the Board of the Arts Council of Northern Ireland.

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PRIAULX

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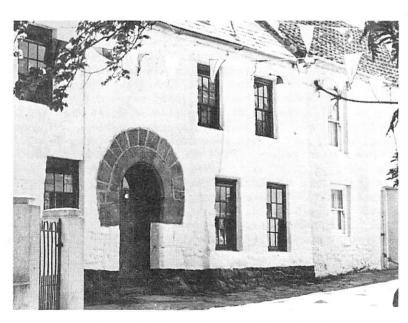
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5. House with "Norman" arch in La Trigale (No. 21a)

COMPILER'S INTRODUCTION

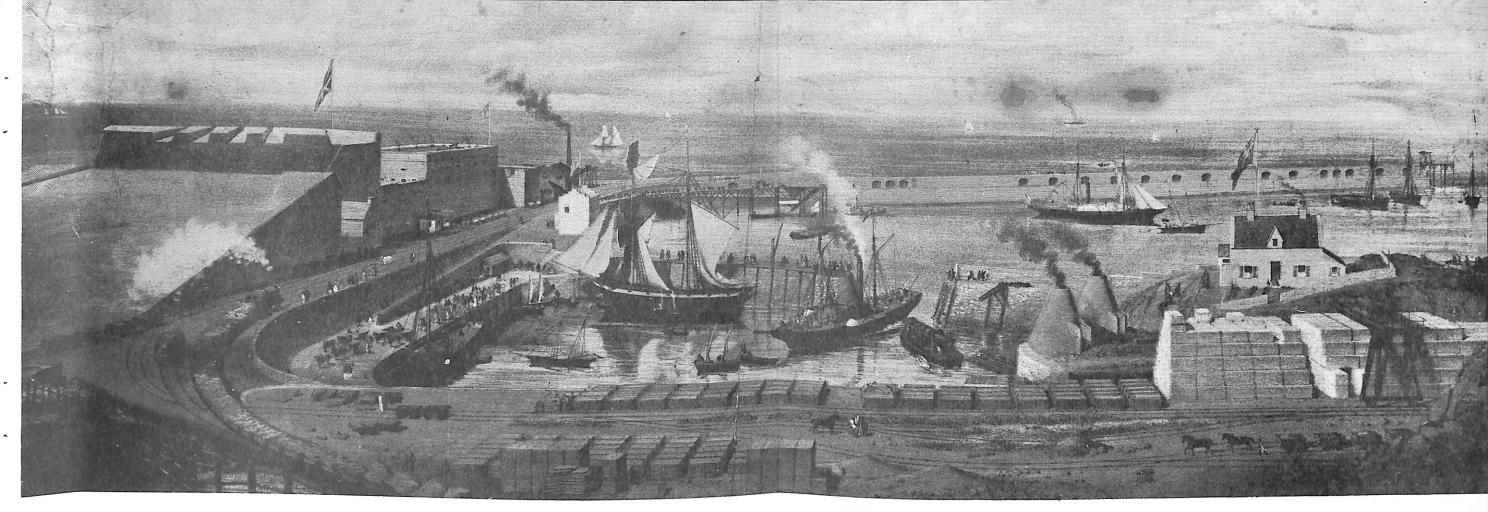
I felt very much honoured by the invitation, extended to me just over a year ago by the Alderney Society, to prepare a survey of the buildings of the island. Two years ago, I enjoyed writing about the island of Rathlin, off the north coast of Ireland - an island about four times the size of Alderney, but supporting today a population of only about 100. Two years ago also, I paid my first visit to the Channel Islands, when I started work on a survey of the buildings of St Peter Port for the National Trust of Guernsey. Though at the outset a total stranger, and still certainly an outsider, I have come to like very much indeed both the buildings and the hospitable and friendly people of the Channel Islands. I greatly hope this publication may prove useful both to the inhabitants of Alderney and to visitors.

I came to Alderney first in August, 1975; made a preliminary survey of the island's buildings; and prepared a first rough draft of the list which follows. During the autumn and winter months, this draft was circulated amongst a number of knowledgeable residents and local historians. Many useful comments and corrections were received, and much research into the literary and documentary evidence was undertaken by this team of helpers. My particular thanks are due to Ken and Peggy Wilson, of the Alderney Museum; to John Winckworth, who has amassed much information about the Victorian fortifications, the breakwater, and the garrison; to Victor Coysh of Guernsey, the knowledgeable author of the standard book on Alderney; to Edmund Lenfestey of Guernsey, who carried out very extensive researches into the papers to be found in the Priaulx and Guille-Allès libraries in St Peter Port; and to Maurice Ouseley, of the Guernsey Society, who tracked down many interesting plans and documents relating to the fortifications in the Public Record Office, London. I received help also from many other individuals in relation to specific queries, and my thanks are due to all of them.

I returned to the island for a rather more extended visit in February, 1976, as the guest of Ken and Peggy Wilson. I looked again at pretty well every building; some of my first impressions were revised; some omissions were rectified. It was, I think, a good thing to have visited the island both at the height of the tourist season, and in mid-winter. I hope that the survey which follows represents a fair and balanced assessment of Alderney's charms and defects, at least so far as appearances go.

I am very conscious, however, that the tastes and opinions of an outsider may be resented by residents as the impertinences of an intruding busybody. Questions of appearance - and this list is concerned almost exclusively with the contributions which individual buildings make to the overall visual amenity of the island - are very much questions of personal taste. I am far from expecting everybody to share my own taste, and no doubt some people will strongly disagree with some of the views I have expressed. Indeed, some of my comments may give offence. I can only plead that I have done my utmost to be entirely honest, both in paying compliments and in making adverse criticisms; as a stranger I have been able to keep clear of all personal and other local pressures; and I have been in no instance swayed by malice or political considerations.

There are, in fact, very few buildings of the first rank, architecturally speaking, in Alderney. The handful of surviving large Georgian houses - the Sauchet House, Les Mouriaux House, the Island Hall, Val des Portes - (though each in its own way charming) have in common a certain provincial character, as is indeed only to be expected. principal Victorian contributions to the scene, the great breakwater and the series of fortresses, are alike today somewhat battered: only Sir G.G.Scott's parish church of St Anne survives in the full grandeur of the period. Apart from the lighthouse, there is no important building of the Edwardian or inter-war period. The German occupation has left an uncomfortable legacy of concrete bunkers and strong-points. The post-war years have left a more varied legacy. The conversion of Fort Corblets by the late F.R.S. Yorke; the new Mignot Hospital by Oxford Design Partnership: these two are the only major works on the island by modern architects of acknowledged standing. series of standard-pattern Home Office houses, erected after the liberation to replace island homes destroyed by the Germans, have stood the test of time remarkably well: they fit in well with the older houses, and have proved surprisingly flexible in use. Recent States housing designed by Roger Warren also fits in with the traditional environment



ALDERNEY BREAKWATER (No. 29c)

Above, 6, "This view of the Harbour of Refuge and Fortification Works shewing 1300 feet of the Western Breakwater, as completed in the Autumn of 1852. The length of the Breakwater will be 3500 feet"; from the print by G. S. Reynolds after a painting by the Guernsey artist Paul Naftel.

Below, in contrast, 7, a recent photograph of a wave breaking over the mole; the little Harbour House in the centre of the picture is still standing. The ugly granite-crusher on the right was happily demolished (with much difficulty) in 1972.



very comfortably and harmoniously. The same cannot be said of the majority of the houses and bungalows built in recent years by those who have come to spend their retirement on the island. Most of these are mediocre, a few exotic, almost all inappropriately suburban in appearance.

Apart from the gaunt and romantic series of Victorian forts, the most significant element in the island's character is the individual style of the older houses of the town of St Anne, and of the old waterfront at Braye. These houses were mostly built between 1750 and 1850 in a very pleasing local vernacular style: stone walls, sometimes colour-washed; roofs of slate, stone slabs, or pantiles; simple door-cases, sash windows divided by astragals into the typical Georgian glazing-pattern, modest unobtrusive dormers lighting the roof-space; and a delightful local idiosyncrasy, wide segmental-headed windows divided by glazing-bars in the charming pointed Gothick manner. A great number of houses of this kind survive, but too many have been altered for the worse. Sometimes, by the insertion of clumsy shop-windows; in a few instances, by the substitution of plateglass for the old sub-divided window patterns; all too often, by the enlargement of dormers - in itself, reasonable enough: but in too many cases the new dormers are too large, arranged asymmetrically, and sub-divided asymmetrically; the result is that some fine old houses now appear both top-heavy and lop-sided. It is not too late, however, to arrest this process of deterioration. Nor is it too late to set about tidying up the clutter of wires, poles, aerials, and other distractions which offend the eye, especially in the High Street.

This survey was originally envisaged as a complement to the Projet de Loi entitled 'The Historic Buildings and Ancient Monuments (Preservation) (Alderney) Law, 1975'. This Law, if passed, would have empowered the Building and Development Control Committee of the States of Alderney to designate any building as being of special historic, architectural, traditional, artistic, or archaeological interest; and to designate as a conservation area any area of special historic or architectural interest. However, the Projet, as drafted, was considered an undue invasion on the rights of the individual citizen, and was voted out by the States in the autumn of 1975.

I very much hope that the Projet may sooner or later be reintroduced, perhaps with amendments to meet the views of those who objected to it, and that the island's legislators may ultimately accept the methods of conservation now employed in most of the British Isles and much of the continent of Europe. If so, in my opinion the town of St Anne is worthy to be designated a conservation area; and it would appear logical to include in the designated area the buildings abutting on the Rue de Braye and the Route de Braye which link the town to the harbour.

Whether or not this comes about - and I certainly have no wish to interfere in the internal politics of Alderney - I think that St Anne is a town of great merit, which well deserves a concerted effort to retain its character. Both residents and visitors will be the losers - and indeed, its attraction to tourists will be much reduced - if its present appearance is allowed to deteriorate as a result of insufficiently-considered modernisation and "improvement". I hope this Survey may cause all concerned with the future of the island to look with fresh eyes at their surroundings: and that, having looked afresh, they will see to it that future changes enhance, rather than detract from, the charm of Alderney.

GENERAL INTRODUCTION

Alderney (Aurigny in French) is the most northerly of the Channel Islands; it is also the nearest to France. Normandy lies only eight miles away to the east; the port of Cherbourg is only 25 miles from the harbour at Braye. Weymouth is 60 miles to the north. The Casquets rocks lie eight miles to the west; Guernsey, 24 miles to the south-west; Jersey 30 miles, the coast of Brittany 70 miles, due south.

The island is somewhat tadpole-shaped, its head towards the Atlantic, its tail towards the Cotentin. It is some three and a half miles long; little more than half a mile broad at its narrowest point. There are sandy bays at its waist, but the head is cliff-bound, the tail rocky; both are strung about with islands, rock-stacks and reefs. The highest point on the island is just under 300 feet above sea-level. The central saddle, or Blaye - (Blé?) - has been cultivated for centuries: it is "a definitely marked-out area of 453 acres in extent, on a plateau which is blessed with some of the best soil in the Channel Islands." Most of the rest of the island is covered with outcrops of rock, gorse, brambles, bracken, ivy and thin grass.

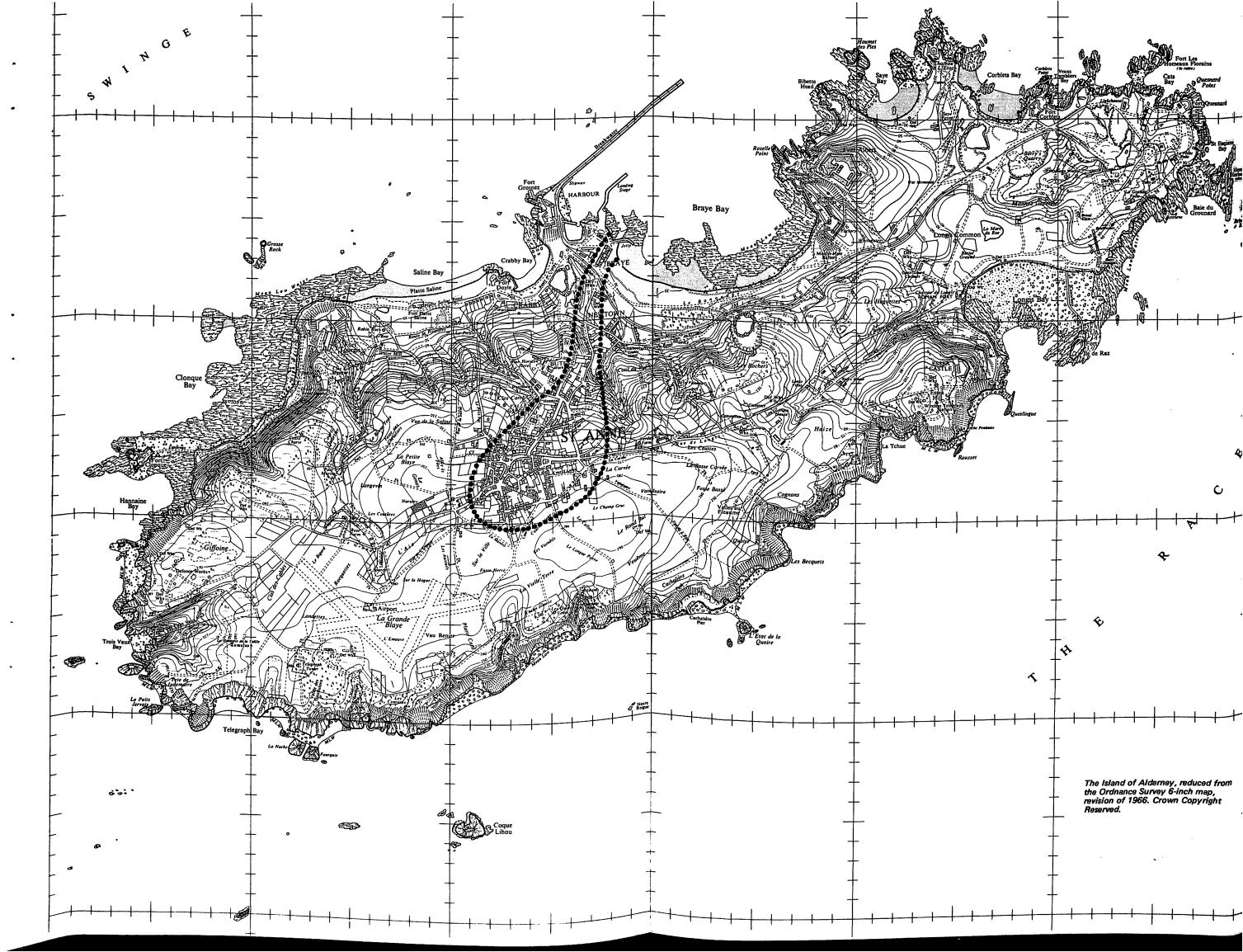
Alderney is guarded on all sides by rocks and reefs. Victor Hugo commented: "Chacune des trois iles-mêres" (Alderney, Guernsey, Jersey) "a autour d'elle ce qu'on pouvait nommer ses poussins d'ilôts. Aurigny a Burhou, Ortach, et les Casquets." The deep channel to the north of Alderney, between it and Burhou, is named the Swinge - sometimes in old maps or documents, the Singe, or Monkey; that to the south-east, between the island and Cap de la Hague, the Race. There are formidable tide-rips and overfalls in both channels.

Only a few miles to the northward lies the main east-bound shipping lane of the English Channel. From the Butes, a little inland from the harbour, may be seen a ceaseless procession of shipping sliding across the horizon, not quite hull-down. Unwary navigators who stray southward of the main highway may find themselves all too soon in trouble; the Casquets are at least as redoubtable as the Scillies, and have seen as many shipwrecks.

Alderney differs considerably in character from the other Channel Islands. Guernsey, Jersey, even Sark, are domesticated; cosy; sheltered; (dare one say?) a little smug after centuries of cultivation and prosperity. Alderney is brisker and more bracing: there is always a wind off the sea: its character has perhaps been best caught by French commentators. Boland wrote, in 1904, "La campagne auregnaise offre un aspect très différent de celles de Jersey et de Guernesey. Elle est moins habillée, moins pomponnée." And Camille Vallaux, in 1913: "Aurigny... est une terre sévère et triste, où il semble qu'il existe une harmonie préétablie entre les lignes et les formes du sol, simples jusqu'à la monotonie, et les angles bastionnés des forteresses..."

The charge of monotony is perhaps less than just, for the shoreline of the island is extremely varied. But there is certainly an austerity about its physical structure which contrasts with the lusher vegetation and the greenhouse crops of the other islands - the "pots de fleurs" as Victor Hugo dubbed them. There are few trees on Alderney, save in sheltered glens and valleys; where gardens exist - and there are some admirable ones - they are the result of diligent nurture and attention; over most of the island, the landscape is dominated by cliffs and outcrops of granite and sandstone, by sand, and by the hardy vegetation which flourishes in such surroundings. There is a touch of the Hebrides about Alderney; one can imagine Mendelssohn composing an Alderney Overture (not that he did) whereas a symphony from his pen on Jersey or Guernsey is somehow inconceivable.

The history of Alderney is, until a comparatively recent period, obscure. Of its prehistory there are visible remains at Tourgis and Les Huguettes; more no doubt wait to be discovered. There are records of very extensive Bronze Age burial sites on several of the island's headlands, but these have disappeared to make way for Victorian fortifications and, more recently, for German forced-labour camps and bunkers. Lieutenant Gordon RE - later to become General Gordon of Khartoum - found a "splendid bronze halberd-blade, that looks like an importation from Ireland" at Chateau l'Etoc. Some remains of the Roman period have been found; just possibly the building now known as the Nunnery (No. 37) may be built on Roman foundations, but the evidence is inconclusive. Apart perhaps from the successive layers of building at this site, there are no surviving evidences on the island of the early Christian, Viking or Norman periods. Indeed, though the nearest to France, Alderney is the least Norman of the Channel Islands. Victor Hugo commented: "La France a été longtemps sans apercevoir Auregny sur sa côte; Auregny en effet ne tient dans l'histoire de Normandie qu'une place imperceptible." There is one house in the Trigale with a stone doorway of the kind called "Norman" (No. 21a), but this cannot be earlier than 17th century, and is more probably later. The use of the Aurigny patois - an individual version of Norman-French - died out in the mid-nineteenth century,



although the use of patois survives still in rural districts of Guernsey and Jersey. That it survived at all in Alderney was attributed by Le Cerf, writing in 1863, to the smuggling trade: "Il est heureux, pour les sources de la philologie, que le paysan d'Auregny soit quelque peu contrebandier ce qui lui permettra d'entretenir pour longtemps encore, avec nos côtes de Normandie, les échanges de ses produits et les rapports de langage dont l'origine est commune."

Documentary evidence is sparse. All the public records of the island were destroyed during the German occupation. There are, however, 11th century charters evidencing the attachment of the island to the Abbey of Mont St Michel, later to the Bishopric of Coutances. Alderney formed part of the Duchy of Normandy, passing later to the Crown of England, without apparently any form of intermediate feudal tenure. Perhaps this is because it was not, at this period, a particularly attractive piece of real estate: remote, windswept, lacking safe anchorages, capable only of supporting the limited population which could subsist on the produce of the The gradual development of the island's economy, the "riages" or open-field system, the institutions, and the growth of its only town of St Anne, have all been admirably analysed by Mr A.H. Ewen in the publications of the Société Guernesiaise. Any attempt at a detailed history of the island would be quite out of place here. But it is plain that a small and selfsufficient community was firmly established at quite an early date, and that it exhibited from the earliest times a character of considerable independence. Early in the 14th century the islanders were collectively fined for non-payment of their dues to the Crown; in 1338 Alderney was over-run by the French, but they were successfully ejected and the island community resumed its normal life.

By the middle of the 16th century, the island had assumed a military importance which it has retained intermittently ever since. Pirates and privateers, both French and British, were operating freely in the surrounding waters. The earliest serious fortification of the island was undertaken at Essex Castle (so-called) in 1546, under Henry VIII, and a garrison arrived in 1549 - only months before the seizure of Sark in that year by the French. The appointment of Robert Turberville as Marshal of the island gave rise to much friction with the inhabitants. He and the garrison were removed by Government in 1554, and the half-completed fortifications at Essex Castle and Longis were abandoned. Four years later, a Cherbourg corsair named Malesart took the opportunity to raid Alderney, round up its cattle, and retire with his booty. He later returned to the island, but was overwhelmed by an expedition from Guernsey under the orders of Sir Leonard Chamberlain, whose descendants were rewarded with a confusing series of Crown grants conferring rights over Alderney. These rights gave rise to still more friction with the inhabitants, and their exercise seems to have been not consistently effective; in the 1570's the island was heavily fined again, this time for harbouring pirates.

The lack of an adequate harbour, however, prevented Alderney from becoming a pirate base as conclusively as it prevented the growth of any commercial activity comparable to that of the neighbouring islands. The bay at Longis is sheltered from west winds, that at Braye from east winds, and there must have been some crude pier at each from an early time; but that at Longis was the more important until the building of the first stone jetty at Braye in 1736 by Henry Le Mesurier. The latter derived his title from the Andros family of Guernsey, who in turn had bought the patent of Lieutenant-Governor from the Stuart nominee, Sir George Carteret, a Jerseyman.

The Le Mesurier family exercised some measure of control over the island's affairs from the beginning of the 18th century until the early years of the 19th. Like their predecessors, they found it no easy matter to handle the sturdy islanders, and there were many conflicts. In 1825, the last of the family surrendered his patent to the Treasury in exchange for an annuity, and left the island. His going was regretted by some but not by others. In the meanwhile, the family had brought a fair measure of prosperity to the island through its proclivity for successful and highly profitable privateering: John Le Mesurier, operating partly from Guernsey and partly from Alderney, brought in £212,000 with eight ships in the course of 1779 alone. The jetty at Braye was supplied with tall warehouses, stores and dwellings, built partly from the timbers of captured ships. Most of the grander buildings of the town of St Anne date from this period of comparative prosperity in the second half of the 18th century.

The Napoleonic wars brought military importance back to the island. Quite substantial fortifications (now mostly submerged by later Victorian and German works on the same sites) were built. By 1805, Alderney was defended by batteries of four 24-pounders, twenty-five 20-pounders, and thirty-four 18-pounders, as well as seven large carronades of 68 and 32 pounds. It appears that "The Duke of Wellington held strong views on the importance of the Channel Islands, and of Alderney in particular." For that matter, according to Miss Edith Carey, Napoleon himself described Alderney as "Le bouclier d'Angleterre." Most of the defences were abandoned after the end of the war in 1815, but the Duke's influence was long-lived. In 1830, Colonel Cardew, in command of the engineers in Guernsey, reported to London at length on

proposals for refortification: "The chief Apprehension I believe is, that Alderney from its proximity to the French Coast, might be seized on at the breaking out of a War, before there is time to effectually garrison it." In the following year he forwarded detailed plans and estimates, prepared by John Wilson, the distinguished architect who doubled as Clerk of Works to the Barrack Board in Guernsey, for a "Strong Redoubt with a Keep" at Mount Touraille. "This work I think may be well defended by about 250 men. The Keep, mounted with 4 Guns, is crenelle'd all round, and the base in some Measure protected by four Machicoulis. It affords barrack accommodation for 192 men (besides four officers' rooms)... The Redoubt is large enough to admit of 8 guns... the whole work presenting a Battery of 12 Guns, one third of which can be fired at once in almost every direction." These plans were axed, however, on grounds of economy; Wilson's drawings are inscribed, in a firm and martial hand, "Not Approved."

The present ring of dramatic fortifications encircling the island dates from the 1840's and 1850's. The French had recently enlarged and fortified the nearby naval port of Cherbourg, and by way of retaliation the francophobe Lord Palmerston determined to construct a deep-water fleet anchorage at Braye. This involved the building of an enormous breakwater, originally envisaged as embracing between two stone arms a large area of sheltered water; and a series of defensive fortresses designed to protect the harbour and all the vulnerable points of the island. Between 1847 and 1864 more than a million pounds was spent on the great breakwater - though only 1600 yards of one of its arms had been completed; and about half of this has now been abandoned and constitutes more of a danger, as a concealed man-made reef, than a protection. During the same period over a quarter of a million pounds was spent on the fortifications. All this work was futile from the strategic point of view. The harbour of refuge was quite soon rendered irrelevant by the increase in the size of warships, and the adoption of steam for vessels of all sizes. And the fortifications, probably one of the last major works to be constructed on the classical principles of Vauban, were rendered almost useless by the adoption of the rifled barrel for heavy artillery.

These fortifications remain nonetheless works of great magnificence, imposing and dramatic in their decay. French authors were scathing, but capable nonetheless of a grudging admiration. Vallaux wrote in 1913: "L'architecture formidable et enfantine" (!) "des forts construits sous Palmerston... vieillit les côtes presque autant que les donjons féodaux... La partie fortifiée de l'Île, au nord et à l'est, ressemble à un nécropole où les forts feraient autant d'imposants monuments funéraires... On pensera, à la vue du paysage nocturne d'Auregny, que les ingénieurs de Palmerston n'ont pas travaillé tout à fait en vain: ils ont, sans y penser, embelli le rocher où ils ont remué tant de cailloux..." One may take leave to doubt that "sans y penser"; it looks as though Captain Jervois was very conscious of the romantic aspects of his designs. English visitors were more respectful in their comments: the writer of one guide-book remarked in 1876 "It may be regarded as the Ehrenbreitstein of the English Channel" - the reference is to the near-impregnable German fortress on the Rhine.

All these fortifications appear to have been designed and executed by William Jervois, a young engineer officer aged only 30 when he was ordered to Alderney in 1852. It is remarkable that so much discretion, in so major an undertaking, should have been delegated to so junior an officer. Jervois however declined to delegate responsibility (as had previously been the usual practice) to his civilian clerks of works; but several other junior officers - including the still more youthful Lieutenant Gordon - shared in the execution of the work. Though the layout is largely traditional, and the detailing often romantic, new methods and materials were employed to a considerable extent. The upper platforms are largely supported on brick vaulting tied together by iron tie-bars; much use seems to have been made of cast iron, handled mainly by carpenters. By now some of the ironwork has rusted, and restoration is correspondingly more difficult. There are voluminous records in the Public Record Office, London, which would well repay an enquiring research student.

The carrying out of works on this vast scale naturally overturned the whole economy of the island. Until 1850, the population figure seems to have stood pretty steady for several centuries between 1000 and 1500. In 1851, it increased to 3333, of whom less than half were natives of the Channel Islands. The figure reached a peak of almost 5000 in 1861, and then fell back to about 1850 in 1891. It rose to 2500 in 1911, fell again to 1300 in 1951. Today it stands again around 1850. Amongst them, the 1850 inhabitants owned, at the last count, 1050 cars or lorries; 30 tractors; 25 horses; 4 donkeys; 264 cattle; 88 pigs; and 6 private aeroplanes.

Plainly, the social consequences of the mid-19th century influx of English and Irish labourers, and their disappearance twenty years later, were dramatic. In the 1830's the inhabitants lived at a bare subsistence level: "The chief employment of the poor in this island is agriculture and fishing; a few of them only are employed in spinning wool, and in manufacturing it into coarse apparel, but this is trifling... The trade of Alderney may now be said to be scarcely anthing, except for the supply of the island... To show the distress of the trade, and want of employment



of the poor, in 1823, it need only be remarked, that there were forty-five houses standing empty, beside store-houses in abundance..." But by 1848, drunkeness was a problem, and police powers had to be extended. The Commissioners on the Criminal Law of the Channel Islands reported "that the quiet and orderly habits of the natives gave little cause for the exercise of summary jurisdiction; however... a great augmentation of the population has taken place by the influx into the Island of workmen... We have received a communication from the Judge of Alderney pointing out the necessity of further powers being extended to the Court..."

But the departure of the workers after 1872 led to renewed depression. When A.C.Andros visited the island in 1885, he found it "desolate... three parts of the houses tenantless and in ruins, the streets grown over with grass and the whole town looking as if the ravages of the plague had left but few survivors - in fact, when after wandering through several deserted streets, we suddenly came upon a crowd of three old ladies and a lame man, our friend suggested there must be a fire somewhere to account for the assembly..." And even in 1864, when the harbour works had only just been suspended, a Mr Charles W. Wood could write: "... The aspect of Alderney is most mournful, most melancholy. It has the appearance of a town once populated, now deserted; the look of a dead city... The town itself is quaint, irregular, without any vestige of beauty. The principal streets are deserted, whether in the morning, at midnight, or in the evening."

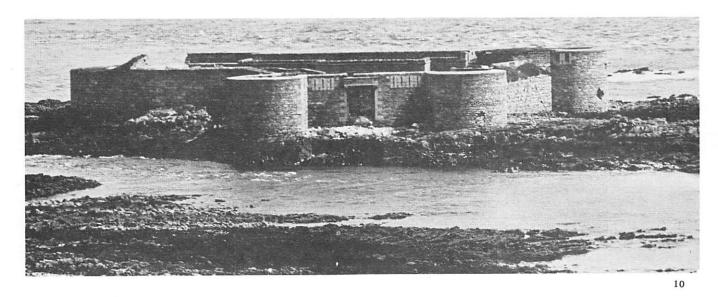
Between the 1870's and 1940, life in the island went on very quietly, much as it had for centuries. Vallaux could write just before the first Great War, "En dehors be son rôle militaire avorté, Auregny n'a pas d'histoire." After 1918, the island gradually developed a modest tourist trade; there was a good deal of unemployment, but the quarries provided work for around 100 men. There was (and is) no other form of commerce or industry. The island's "always puzzling economy" (Packe and Dreyfus) is much like that of the mysterious country whose inhabitants "earned a precarious living by taking in one another's washing."

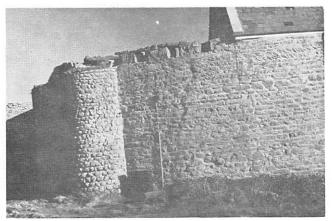
In 1940, war overwhelmed the island. The story of the years 1939 to 1949 has been very fully recounted elsewhere. Suffice it to say that, on Sunday 23rd June 1940, the entire population of the island was evacuated at short notice. A week later, the German occupying force arrived. Six months afterwards, a German interpreter left a record which echoes that of Andros: "The town of St Anne gave a completely neglected impression. The doors of the houses were open, and all the windows broken. Inside, the houses were indescribable... a picture of complete destruction."

Hitler, however, like Napoleon and the Duke of Wellington before him, attached enormous strategic importance to the Channel Islands in general and Alderney in particular. He embarked on a staggering programme of fortification. A large part of the resources - in trained troops, labour, steel, concrete, and armaments - available for the defence of the Atlantic Wall, was tied up in the Channel Islands: by 1944 they had between them 11 heavy batteries and 38 strong-points, compared to the same number of batteries and 37 strongpoints for the 1000-kilometre stretch of coast from Dieppe to St Nazaire. And if a disproportionate percentage of Hitler's defences was tied up in the Channel Islands, a disproportionate percentage of that percentage was tied up in Alderney. In 1944, the German garrison numbered 3200. And in addition there was a population of slave-workers, under the Organization Todt, of between 2500 and 3000, engaged on the construction of the new defence works. Investigations after the war concluded that, though conditions were harsh and brutal, there were no organised mass murders. But the camps of Alderney had nonetheless an unsavoury reputation, and the little Memorial (No. 33) to those who died there is one of the most moving places on the island.

Although the Germans did much damage, not everything they did was for the worse. In order to support a population four times that of the pre-war years, they installed mains water and electric light. Some of those returning to their homes after the Liberation found nothing but desolation and destruction; others found unexpected improvements. The most prominent contributions made by the Germans to the appearance of the island were the gaunt but imposing control tower on Mannez Garenne (No. 35); the hideous water tower which dominates the streets of St Anne (No. 13b); and innumerable concrete bunkers and batteries intricately imposed upon the pattern of the Victorian fortresses.

The process of reconstruction was slow and laborious. The Home Office helped by building 32 new houses, to replace those destroyed by the Germans. These, built to a standard pattern, are quite pleasant if a little undistinguished; they lend a welcome homogeneity to the otherwise rather anarchical post-war development of the rural parts of the island. The great majority of the pre-war inhabitants returned to pick up the threads of life as best they might. By degrees they were joined by a number of independent-minded people who resented the disciplines and restrictions (not to mention the taxation) of post-war Britain. There is still a steady trickle of immigrants, largely retired people, who are in a position to make a

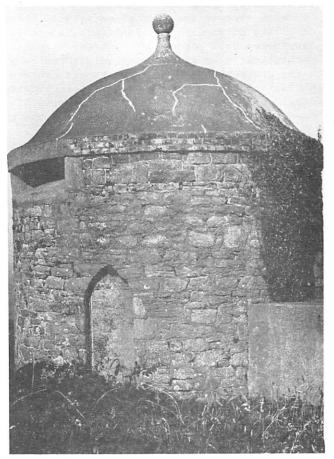




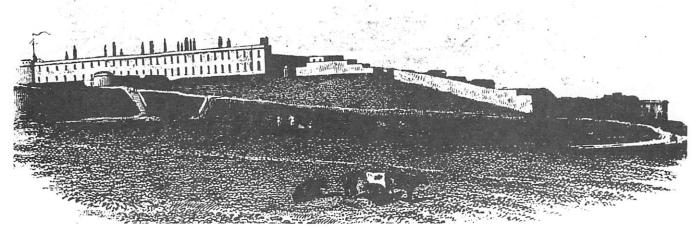
10. Fort Houmet Herbé (No. 30g).

13

- Medieval herring-bone stonework at the Nunnery. (No. 37).
- 12. The watch-tower or gazebo at Fort Essex, (No. 30j), built by John le Mesurier between 1812 and 1818; very curiously converted into a pill-box by the Germans.
- 13. Fort Tourgis (No. 30 I) soon after its completion; the chimneys standing up like sentries above the flat roof.



12



contribution both to the economy and to the social stability of the island. Many of them have built houses, bungalows, chalets, too often rather suburban in character, overlooking the harbour or the sea; others have chosen to rehabilitate - or, sometimes, 'improve' - the older houses in the town of St Anne.

The present appearance of the island is in consequence rather patchy. Small as its area is, it can be divided without any difficulty into four component areas. The first is the agricultural land of the Blaye; the prosperity of the whole island used to depend on this tiny area of rich soil, but this is no longer true, and today the precious acres have been nibbled into for the airport, for a sprinkling of farmsteads, and for the steadily encroaching bungalows on the outskirts of St Anne.

The second is the old town of St Anne itself: its appearance is still very charming. In 1947, T.H. White wrote to David Garnett "The architecture is a cross between Cornish fishing village and Horry Walpole Gothick - very attractive." He said, too, "Most of the streets are cobbled"; but alas, too many of them have been covered with cement or tarmac. Most of the houses belong to the period between 1750 and 1850. Most are of local stone, sometimes very well dressed and laid in courses of decreasing size; some have been plastered or stuccoed, and then attractively painted. The older roofs are of slates or pantiles, but plastic slates and corrugated iron are beginning to intrude here and there. Doorcases and windows are for the most part of classical Georgian proportions; the glazing-bars, so vitally important to the pattern of any Georgian streetscape, are often intact; there are many delightful variants on the 'Gothick' detailing of windows and fanlights, a speciality of the island which gives it its individual Strawberry Hill character. Dormer windows are common, though neither as frequent nor as sophisticated as in Guernsey; alas, too many of them have been altered and enlarged, often using plate-glass, giving the houses concerned a top-heavy appearance. There is only a handful of houses in the town of real architectural distinction; but the overall impression of curving, hilly streets, lined by terraces of simple and charming old vernacular houses, is of enormous merit - and at some risk from the ambitions of shop-keepers and 'improvers'.

The character of the town is still very rural, and admirably reflects its history. Inglis put it very well in 1837: "There is one peculiarity about St Anne's. The town is rather a congregation of farm houses, than a town. Almost every other house has its yard, byres and out-houses; and the reason of this is, that all, or almost all, the inhabitants of the island, live in the town; and consequently, being with scarcely an exception land-owners, they are forced to have much the same establishments, which farmers have, who live in the country." And Louisa Lane Clarke, in 1851: "To the thoughtful traveller there will be a peculiar interest in this little island town with its confusion of farm-houses and cottages side by side - the manure heap in corners of the street - the straw-yard and piggery beside the small shop or dwelling-house. On solid granite walls, thatched roofs, and on cottage walls, the old custom of drying the quaipeaux" (cakes of dung) "in the sun still prevails... when dry, chopped up for fuel." That custom has died; but there are still clucking hens close to the Marais Square, there are still rural outhouses tucked behind town streets, and it is still true that St Anne is more a congregation of farmhouses than a town.

The third element, the coastline, is dominated by the massive breakwater and the Victorian forts. Some of the latter - especially the two largest, Fort Albert and Fort Tourgis - are by now in a pretty advanced state of decay; there is probably nothing for it but to allow their stonework to moulder on until they become Antiquities as evocative as the ruins of Crusader castles. But the smaller forts could still, perhaps, be saved and put to good use. Corblets has been turned into a luxurious modern dwelling-house; Clonque is being admirably converted to holiday accommodation by the Landmark Trust. Are there no individuals or institutions that might think it worth while to repair, adapt, inject new life into Forts Homeaux Florains, Quesnard, Houmet Herbé, Doyle?

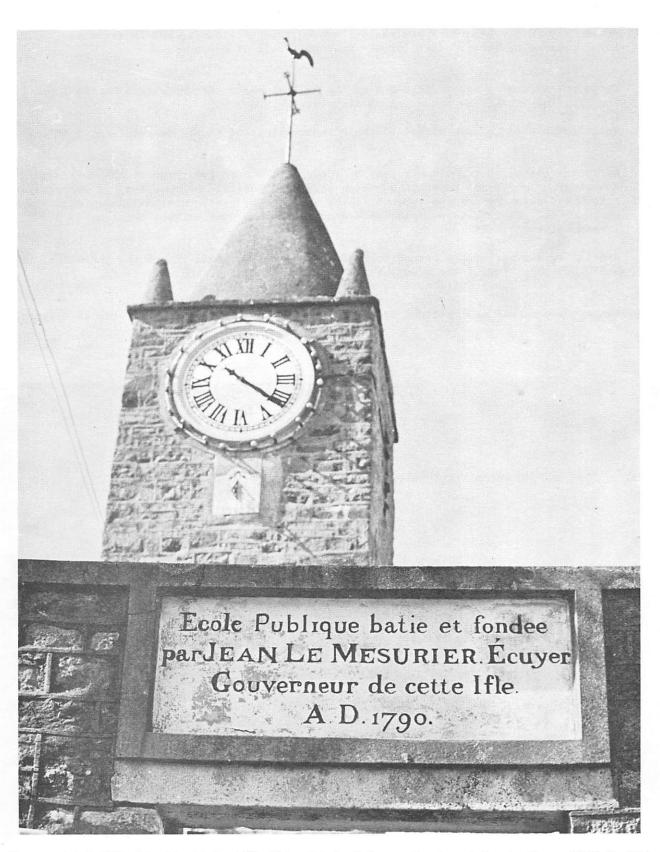
The fourth and last component of the island-scape is the no-man's land, the area below the Butes at Crabby and Newtown where most of the post-war building has taken place. Unfortunately, the first impressions of the visitor arriving by sea do not do justice to the island. The harbour area is messy and derelict; the straggling and nondescript housing (some for the rich, some for the not-so-rich) is on the whole depressing. There are, indeed, a few good post-war buildings - the best the little hospital - but all too many are of bungaloid mediocrity. It is in no way surprising that the sturdy individualists who have sought refuge in Alderney over the past thirty years should have demonstrated their independence by doing their own thing, at their own expense, in their own way. Yet the results are rather sad. The States of Alderney exercise strict control over the siting of new buildings under the Building and Development Control (Alderney) Law of 1975. This, and the previous Law of 1957, have certainly proved effective in preserving most of the coastline from sprawl. But if the areas of natural beauty have been pretty well safeguarded, the island's heritage of buildings has not. It seems to the compiler

that, if a similar method of exercising judicious control over the appearance of buildings, old and new, is not introduced soon, then the very individual character of Alderney which gives it its personality and charm will disappear in the next few years.

Despite this note of criticism, the landscape and townscape of Alderney have still many more merits than blemishes.

C.E.B.B.

15 March 1976



The tower, built in 1767, of the old parish church (No. 10a), and the inscription over the gateway to the school-house of 1790 (No. 10b)

ARRANGEMENT & CLASSIFICATION

This Survey falls into three sections. The first and longest deals with the buildings inside the suggested conservation area, roughly outlined on the map at page , working in a generally southward direction from the Rue de Braye. The second section deals with the breakwater, the harbour, and the series of Victorian fortresses, recorded clockwise around the island, starting with Fort Grosnez and ending with Fort Doyle. The third section deals with other individual buildings or sites of interest outside the suggested conservation area, again in clockwise order around the island, starting at Newtown and ending at Crabby.

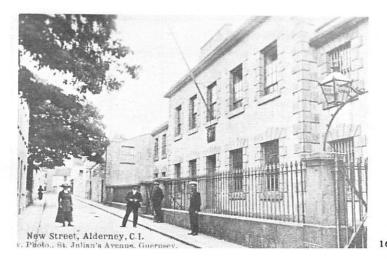
The classification system adopted is broadly the same as that adopted by the Ulster Architectural Heritage Society in its generally similar surveys of Irish buildings, and in the survey of St Peter Port prepared by the compiler for the National Trust of Guernsey.

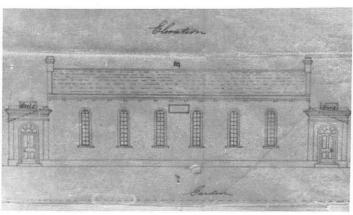
- A Buildings marked A are considered of the highest merit and importance in the local context: they should be preserved at all costs.
- B Buildings marked B are of considerable importance, and should be retained if at all possible.
- Buildings listed, but not designated by letter, fall into two categories. Most are buildings of merit and importance, which should if possible be retained; if necessary, integrated into any new development in the area. The others are buildings, usually quite recent, which (it was felt) should not be passed over without mention, irrespective of their merit.
- G Special weight has been attached to groups of buildings, even though the individual buildings constituting the group may be of varying interest and importance. Every intrusion within a group should be resisted.
- Z Indicates a visual shock which, in the opinion of the compiler, constitutes an eyesore.

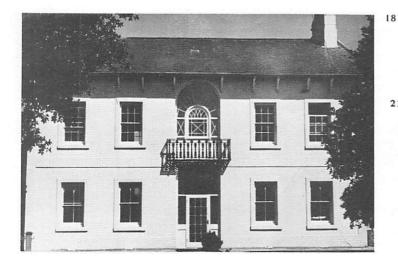


15. Sauchet Lane and Sauchet House (No. 25), on a sunny morning at the turn of the century.

No.	Building Class Date, Type, Architect, etc.	References
	THE SUGGESTED CONSERVATION AREA: BRAYE AND ST. ANNE	
1	RUE DE BRAYE: -: A small and picturesque group of mid-18th century houses and warehouses close to the oldest of the harbours at Braye. These date from the period, during the Seven Years War, when privateering first brought prosperity to Alderney. The warehouses are on the west side of the road, and their condition has fluctuated considerably over a long period. In 1830 Jacob wrote "Near the pier are 26 houses, if those of Crabby be reckoned, with store-houses besides: many of the latter seem now to be of no use, as there is scarcely any trade; and those store-houses, which, during the war, were occupied by the military, being shut up, are going fast to decay". The dwelling-houses are on the east side of the road, backing almost directly onto the beach of Braye Bay below - the building of the breakwater caused silting here, and it seems that originally sailing ships could come alongside the very windows of these houses. A number of regrettable alterations have been made over the years - especially the post-	Jacob, p. 13
	war north-facing front of the Seaview Hotel; the numerous TV aerials are quite unduly obtrusive, especially at the upper end of the street; but this still remains an important group, particularly charming when seen at a distance from the far side of Braye Bay.	
а	WAREHOUSES, WEST SIDE: B: A series of four stone warehouses - some of them at one time used as dwellings also, two now roofless and used as an open-air coal-yard; each building with a peaked gable, three-storey, segmental-headed arches in the central bay and at ground level; then the ruins of a further series of similar buildings, now also used as retaining walls for the island's coal stocks.	
b	SEAVIEW HOTEL, facade, EAST SIDE: Z: The two new bays, with picture-windows, added to the terrace in 1952 are a disaster here; since the new front to the hotel is the first sight the arriving visitor sees, and gives a wholly false impression of the merits of the terrace of 18th century houses to which it has unfortunately been attached.	
С	TERRACE, SEAVIEW HOTEL - NO. 9: A: The remainder of the Seaview hotel is an eight-bay house, two-storey-plus-dormers, of stone, the roof-crest parallel to the street, Georgian glazed, with modern doors. Then comes the Diver's Inn, with a diver's helmet outside by way of inn-sign; this has certainly been an inn since the mid-18th century - among its guests was John Wesley, on 14 July 1787 - it was called the 'Jolly Tar' when Inglis visited the island in 1834. Again two-storey-plus-dormer, five-bay, whitewashed stone, Georgian glazed, with a good simple fanlight. Finally, there is a remarkable group of six houses with gables to front and rear (like "Dutch Billies"), each two-storey plus gable to the street, but with either one or two basement storeys below when seen from the back. No. 3, next to the Diver's Inn, has a lintel dated 1755, colour-washed stone, an altered window; Jean's Stores is pink-washed, with plate-glass window under a segmental head; No. 7 is whitewashed, with very unfortunate alterations to the glazing pattern; No. 8 is colour-washed with Georgian glazing mercifully intact; the Moorings has been stuccoed, with dripstones, but retains a segmental-headed Georgian Gothick window below.	Clarke, p. 16 Inglis, p. 269 Pl. 22 Pl. 59
	The A is for historic interest rather than architectural distinction; but it would be worth while to try to stem the erosion of the character of this group, and to embark upon a programme of gradual rehabilitation of its original appearance.	
2	ROUTE DE BRAYE: -: The winding roadway which runs uphill to link Braye Harbour with St Anne proper: originally no more than a sandy track: a number of pleasant (and for the most part modest) houses have grown up along its length in a kind of gentle mid-19th century ribbon development. Although only one is of any architectural significance, they provide a very pleasant introduction to the town, and any deterioration in their quality should be resisted.	
а	NOS. 20 & 21, BRAYE SANDS: -: Nice two-storey stucco, mostly Georgian-glazed, triple windows downstairs.	
b	NOS. 18/19: -: A pleasant stucco semi-detached pair of about 1840 to 1850, with round-headed windows below; these would look much better if both were painted as a single unit.	
С	NO. 15 (CHANSON DE LA MER); NO. 16; NO. 17 (LOREM): -: All pleasing two-storey stucco or plastered houses, Georgian-glazed throughout, No. 16 with a nice Victorian porch.	
d	NO. 14 (GLENDENE): -: A two-storey three-bay house of grey stone, partly rendered, Georgian glazed, triple window downstairs.	
е	NOS. 10, 11, 11A (BEVERLEY ROSE); STEP-A-SIDE COTTAGE: -: Nos. 10 and 11 a good stone two-storey pair of three-bay semi-detached houses, with glazing in the style of 1840-50, to which nasty modern dormers have been added; No. 11 at present being rebuilt. No. 11A a pleasantly designed example of modern stone infilling; Step-a-side Cottage a good grey stone two-storey three-bay Georgian-glazed house with a modern door.	
Í	R.C. CHURCH OF ST ANNE AND ST MARY MAGDALENE: -: Built 1958 to designs by Anthony Lillith of Birmingham; consecrated when finally paid for, in 1973. Replaces the earlier church of 1848 at Crabby, demolished by the Germans during the occupation to clear their field of fire. The ground floor contains a community hall for the use of the island; the church proper is on the higher level. Very austerely built of cement blocks, it is not, externally, an ornament to the island. The interior is plain and simple, with a coved blue-painted ceiling; two small side chapels; a retable of the crucifixion behind the altar of polished wood relieved by some gilding and colouring.	











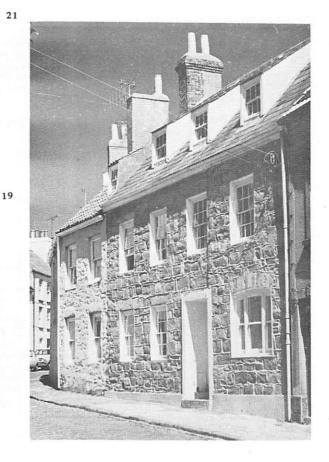
The Court House (No. 8j) of 1851; photo of about 1910, before the removal of the railings.
Drawing of 1790 for the school-house (No. 10b).
Balmoral, Longis Road (No. 42).
The former Government House, now Island Hall (No. 12a) as rebuilt in 1763.
Sauchet House (No. 25).
30, High Street (No. 11c). 16.

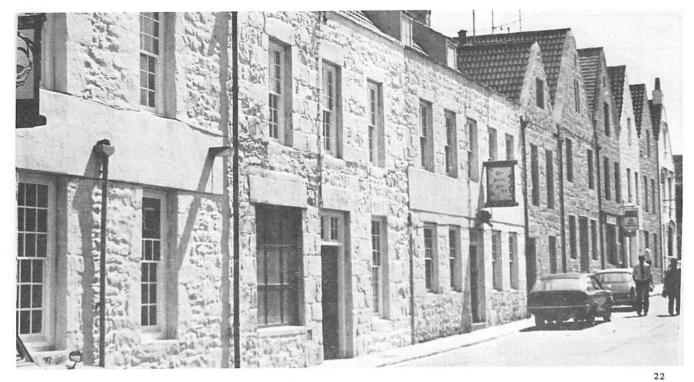
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20. 21.





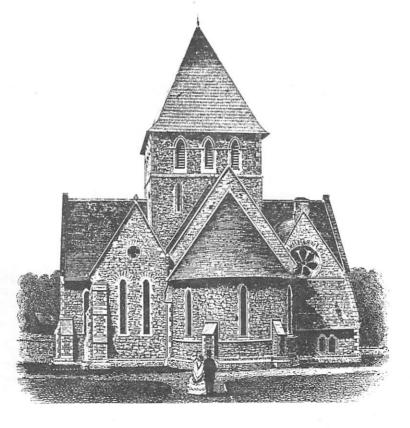
Alderney Streetscape: 22.

- 18th century houses and warehouses in Braye Street, backing onto the old harbour (No. 1c).

 The meeting-point of High Street, Le Huret, and Connaught Street; note how happily the cobble-stones and paving flags complement the texture of the houses.

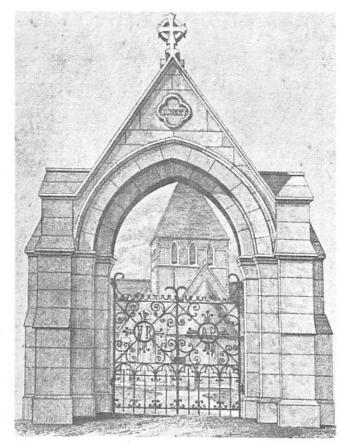
No.	Building	Class	Date, Type, Architect, etc.	References			
2g	PORTLAND HOUSE: - : A ple hipped roof.						
h	VAL DES PORTES: A: About 1790; a very large three-storey-and-basement five-bay Georgian house, rendered, standing in a stone-walled garden. The portico is most unusual: the cobweb fanlight is round-headed, framed in free-standing fluted Corinthian columns; the entablature of the porch is decorated with anchors, swags, and a gaily-painted scene of sailing-ships. Above this is an extremely pretty central window with an unusual tear-drop variant of the Gothick glazing-pattern. Above this again, unfortunately, the rhythm of the (otherwise Georgian-glazed) windows has been recently disturbed by the insertion of inadmissible casement windows in the top storey. (Z) This is said to have been the residence of the military commander of the island's garrison, but, in view of the nautical motifs of the portico, was perhaps built rather for the naval commanding officer during the Napoleonic period.						
За.	standing up above the road pointed too, and Georgian- quoins and Gibbsian surrou lower storey. The interio lettered boards bearing th	, thirteen a glazed in the nds to the variation a commandment of the c	1852; datestone. Very pleasant hipped-roof chapel, steps leading up to the pointed doorcase; windows he Gothick taste; of whitewashed rubble save for the windows, all of granite; church above, hall in the and of no special interest, apart from the well-nts ad longum, the Lord's prayer, and the Creed.	P1. 30			
b	stucco house of c.1845, wi	th frilly dorch, quoins;	TES: B: A pleasant five-bay two-storey-and-dormer primers, heavy architraves, a round-headed window in closing the vista down Victoria Street. Well adge Mellish.				
С	HOUSES, LES ROCQUETTES: -	: Two pleas	eant two-storey stucco houses, Georgian glazed, next				
đ			three-bay stone house, nicely restored, with pantiles by stone slabs on the landward slope.				
4	the occasion of the royal wall at the north-west end This is the spinal column charm and character of its with which it makes its wallts value is much enhanced the church gate and in the more - especially in the ramore important is the fact slabs in the pavements, for unobtrusive. It must be acmore impressive than the stof any great merit; yet a whole character of Victoria For this reason almost every six of the story	visit of 185 of the stre of the town, own, derive y up to the by the vari garden abov ather bare W that the sq r almost the dded that th um of its pa series of qu a Street - a ry building	as Street, formerly Rue du Grosnez, was renamed on id: there is a nicely inscribed slab inset in the let - "Victoria Street August 9th 1854". and from the outset is a thoroughfare with marked id largely from the combination of curves and hills junction with High Street on more elevated ground. One trees which break up its terraces, especially at the Barnett Christie (Finance) Ltd., though one or two far Memorial Garden - would not come amiss. Still quare-setts remain in the carriageway, and the stone of the full length of the street. Wirescape is here pretty the architectural character of the whole is a good deal rate: the parish church apart, there are few buildings ite minor alterations could drastically change the mod more easily for the worse than for the better. is here briefly noted, starting on the west side at the other side of the street.				
a		t rendered w	: A very large sloping walled garden at the foot of call, but the entrance archway has a pleasantly rmer hospital next door.				
b			nd-dormer five-bay block, white-painted plaster, a ; formerly the Mignot Memorial Hospital.				
c	THE VANITY BOX, NO. 55A; as Georgian-glazed upstairs.	nd SALAD BOW	L, NO. 55B : - : Two-storey, rendered, two-bay,				
d	at the eaves, Georgian gla	zing complet	ge three-storey five-bay house, white painted, dentils e, very plain doorcase with a little triangular ly in 1974, but quite in keeping.				
e	next door: said to have been	n added by	metrical addition, perhaps of about 1860, to Grosnez Judge Barbenson, then used as a club. Hipped gable; sole brackets; garden partly gravelled in.				
f	heavy architraves around th	e Georgian-	y-and-dormer five-bay house, of stucco with a parapet, glazed windows, excellent doorcase of Ionic engaged nlight; at one time Judge Barbenson's house.				
g	BUCKTROUTS, NO. 51: Z : A varnished wood, and plate-		ey intrusion on the street-line, of striated plaster, ropriate and distressing.				
h	the road, of painted stucco	; heavy str	ain but pleasant semi-detached pair, set back from ing-course and very heavy projecting cornice; s. The street would benefit greatly if the two rm colour-scheme.				

No.	Building	Class	Date, Type, Architect, etc.	References				
41	SLADE & SON, NO. 48 : Z : bright blue mosaic tiles a		e very inappropriately refaced as a butcher's shop with shopfront.					
j	ST CATHERINE'S: A : An excellent tall plain two-storey-and-dormer five-bay stucco house, with Georgian glazing complete, and simplified Doric pilaster doorcase; panelled doors; set back a little from the road, and half masked in roses, creepers and climbers.							
k			Erected by the People of Alderney, 1864'; 'Albert' in a nite; gates dated 1950. Imposing, if a bit charmless.	P1. 26				
1	ST ANNE'S PARISH CHURCH: A Spring Gardens, London. A spring Gardens, London. Intendent of works, but di An important and imposing large plane trees. The gi Described as "in the early are very chaste." Of a pl Externally, a carefully-ba grouped around the large s bell. The cluster-columna after its completion, "The its early English moulding on this side gives conside but truthfully, "the inter and the just harmony of it Shepherd. Internally, a very robust with a deliberately Norman the nave is flanked by ver capitals. There are quatr less weighty, with slightl the Creed, Commandments an The original glass was by distinctly peculiar; it de in clean missionary shirts Queen Victoria, the Prince 1854; Her Majesty "remaine edifice". In 1885, the Gu commented "It is certainly island". Mr Victor Coysh the merit of the building. the furnishings were gutte all its remaining religious	: Consect r Hunt, a ed during church seift of Rev. pointed s easant pur lanced and quare pyric r west do principal is very s rable effect ior of the s proporti tall and b feeling. y stout co effoil wind y spindly d Lord's F 'Mr Wailes picts the , and Burn Consort, d there se ernsey eng a very pr and I thim The churd d; "by the s fittings	crated 21st August, 1850; Sir G.G. Scott. "Mr Scott of young man of great promise, was the original superthe progress of the building, his brother succeeded him." tin the middle of a pleasant churchyard surrounded by John le Mesurier, whom it cost around £8000. Style and cruciform in plan the internal appointments repleish island stone, with Caen stone dressings. If rather complex composition, with subsidiary roofs amidal spire, flanked by a single sub-pyramid housing a prway particularly good: as Mrs Clarke commented just the entrance is the western door, the depth and beauty of striking, and the flight of steps from the sloping ground set to the entrance." She added, a little breathlessly expected to the entrance, as a small statue of the Good proad foursquare church in the 'transitional' style, but and the close of the coordinate to the flow that their feet more ambitiously carved than their flows in the clerestory, lancets below. The chancel is wooden screens behind the choir stalls; in the apse drayer both in French and in English. So of Newcastle'. The west window is modern, and heads of children of all nations, plus black children dese children with pagodas. and the Prince of Wales visited the church in August everal minutes, expressing her satisfaction of the gineer A.C. Andros, a critic not easily pleased, setty piece of architecture and is an ornament to the lakes too; so there is pretty general unanimity as to see had of the occupation the church had been stripped of a constant of the constant of the church had been stripped of the occupation the church had been stripped of	I.L.N. 5 Oct 1850 Clarke, pp.64, 65 Tupper, "Sarnia" Andros, 'Star', 24 Sept 1885 Lucas, pp. 1-4 Front cover Pl. 24,28,29				
			n 1953. The oak chairs are German.	200				

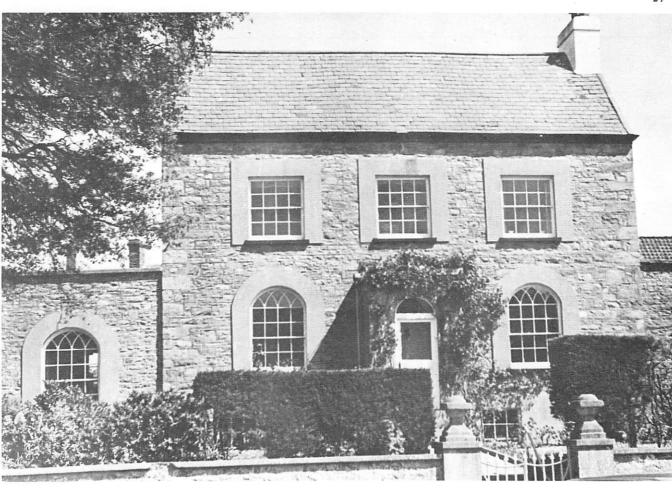


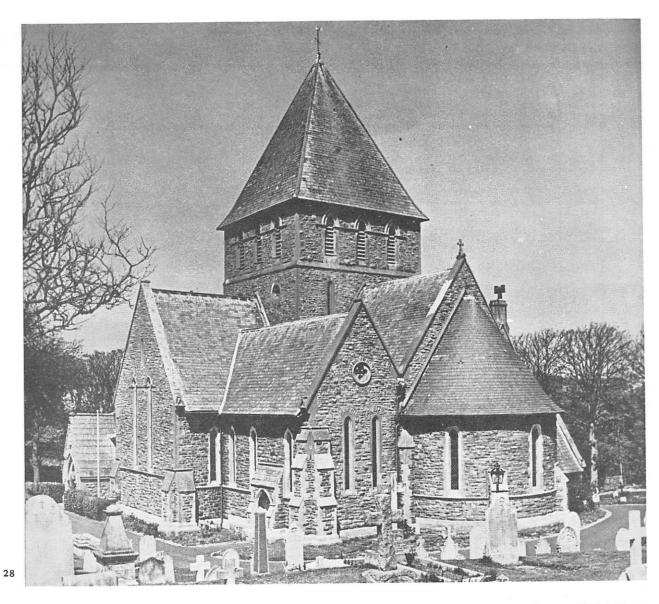
24. The parish church, engraved soon after its completion.

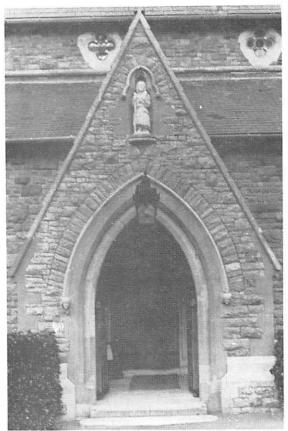


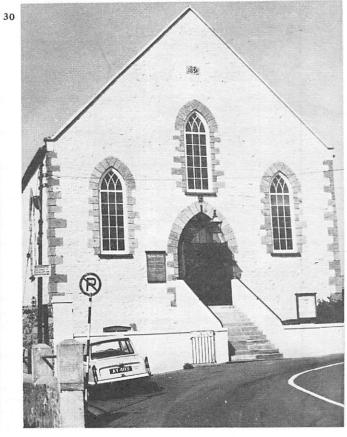


Tower of the old church (No. 10a).
Engraving of the Albert Memorial Gate (No. 4k).
The Vicarage of 1820 (No. 12b).
Parish church by Sir G. G. Scott, 1850 (No. 4 I).
Porch, parish church.
Wesleyan chapel of 1851 (No. 3a). 25. 26. 27. 28. 29. 30.



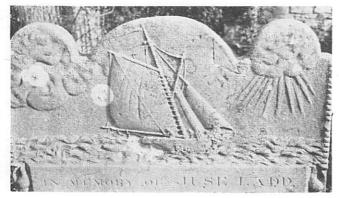






No.	Building	Class	Date. T	vpe.	Archited	t, etc.	References	
<u> </u>				/1/		-,		
4m	CHEZ ANDRE, NOS. 43-44: - triple windows, mostly Geo ground floor. This and th three cottages, in the 196 black and is quite inconsp							
n	HOTEL CHEZ ANDRE, NOS. 45-46: -: Two-storey-and-dormer, six-bay, of random stone; modern addendum also of stone, with two bow windows, quite acceptable.							
0	RIDUNA STORES: -: A very Gothick tops to the divide individual building; and,							
р	(CORNER OF NEW STREET): - in the very oddly arranged		old two-storey	house	with dormers,	and Georgian glazing		
	(Here is New Street)							
q	R. MARTYN; C.H. BICHARD, N shops, seven bays in all, part pantile.							
r	ALDERNEY ELECTRICITY LTD., glazing complete upstairs, Slate roof.						·	
s	TRUSTEE SAVINGS BANK, NO. dormer, poor shopfront.	<u>39</u> : - : 1	Two-storey-and-	dormer,	three-bay, s	tucco, pretty frilly		
t	COWELL, NOS. 37 & 38: -: ye olde window below, quit signs advertising Elizabet No. 38, a rendered gable-e	e acceptabl h Arden, Ma	le. Good fasci ax Factor, Koda	a lette: k, and l	ring, but obt Perfumer.			
u	LONDON HOUSE, NO. 36: B: simple traditional shopfro of yellow glass in the cor	nt, Victori						
٧	LLOYD'S BANK, NO. 35: B: brown, cut in exceptionall one segmental-headed windo fanlight.	y long slab	s; pointing a	bit heav	vy-handed; Vi	ctorian-glazed with		
W	LE VALLEE, NO. 34: -: Tw glazed, simple shopfront a			dormers	, three-bay,	stucco, Georgian	:	
x	WOOL SHOP, NO. 33: - : Tw windows, pantiles.	o-storey th	ree-bay, green	-painte	i plaster, "t	raditional" shop		
У	LE COURIER RESTAURANT, No. modernised but not too bad					it crudely		
5	VICTORIA STREET, EAST SIDE	(from High	Street down).					
a	TOWN SHOP: -: Two-storey pantiles; well-painted.	-and-dormer	, four-bay, rem	ndered,	Georgian-gla	zed upstairs;		
b	THE COFFEE CUP (LYNDHURST) doorcase and shop fascia;	: - : Two- gaily paint	storey-and-dor	mer, thi	ree-bay, stuc	co; slate; Victorian		
С	THE HAVEN, NO. 29 : - : To floor.	wo-storey-a	nd-dormer, two-	-bay, st	ucco, triple	window on ground		
đ	NO. 28: -: Two-storey-and stone with very strong quowindow on the ground floor	ins and Gib	bsian window su	ırrounds	upstairs.	The modern ye olde		
е	<u>VOWLES</u> : -: Two-storey, for rather bogus below; bow win							
Î	YORK HOUSE: B : A fine la stringcourse and quoins; Go on conversion to bar; now	eorgian-gla	zed; slate root	; doorw	ay altered a			
g	NO. 25 : - : A stucco hybroitan shopfront; pantil		wo-storey part	single-	storey, with	a rather poor		
h	SHIRLEY BROWN: - : Two-stowindow-dividers.	orey, two-b	ay, pebble-dash	ed wall	. upstairs bu	t nice slim shop-		
i	RIDUNA HOUSE: B: A two-starchitraves, nice 20-pane shopfront, well painted.	vindows wit	h coloured glas	s in th	e side panes	, nice doorway, poor		

GARDEN (OF NORTH STAR): A: The four trees maintaining, while lending variety to, the street line, are extremely important; the house is so far set back from the road as to be, effectively, invisible; it has a large stucco star on its north wall, visible from Ollivier Street. k BARNETT CHRISTIE (FINANCE) LTD., NO. 22: -: Two-storey-plus-dormer, three-bay, pinkish random stone, Georgian-glazed upstairs, segmental-headed windows below; rather plain cement-covered doorcase, and window surrounds, sills and lintels. 1 JULIE'S SHOE SHOP AND GEISHA SALON: -: Two-storey five-bay shops, with three surviving fluted pilasters framing traditional shopfronts. m ALBERT HOUSE INN: -: On corner - two-storey, four-bay, - nicely painted, Georgian glazed upstairs. (Here is Ollivier Street) n RICHARDS: -: Part two-storey part three-storey, part rendered, part painted. o HALBERTON, NO. 17: -: Three-storey-and-dormer, three-bay, cement rendered, quoins, heavy	
random stone, Georgian-glazed upstairs, segmental-headed windows below; rather plain cement- covered doorcase, and window surrounds, sills and lintels. 1 JULIE'S SHOE SHOP AND GEISHA SALON: -: Two-storey five-bay shops, with three surviving fluted pilasters framing traditional shopfronts. 1 ALBERT HOUSE INN: -: On corner - two-storey, four-bay, - nicely painted, Georgian glazed upstairs. (Here is Ollivier Street) 1 RICHARDS: -: Part two-storey part three-storey, part rendered, part painted.	
fluted pilasters framing traditional shopfronts. m ALBERT HOUSE INN: -: On corner - two-storey, four-bay, - nicely painted, Georgian glazed upstairs. (Here is Ollivier Street) n RICHARDS: -: Part two-storey part three-storey, part rendered, part painted.	
upstairs. (Here is Ollivier Street) n RICHARDS: -: Part two-storey part three-storey, part rendered, part painted.	
n RICHARDS: - : Part two-storey part three-storey, part rendered, part painted.	
1 1	
O HALBERTON NO 17 Three-storey-end-dormer, three-bay, cement rendered, quoins, beavy	
architraves, console brackets with anthemion ornament.	1
p STEFANIE HOUSE, NOS. 15 & 16: - : A pair, one three-storey, three-bay, one two-storey and dormer two-bay, rendered, well painted, most Georgian glazing upstairs complete.	
q NO. 14: -: Two-storey-and-dormer, two-bay stucco, Victorian shopfront.	
r NATIONAL WESTMINSTER BANK: -: Two-storey four-bay house, upstairs stucco, downstairs recessed and not very pleasingly modernised with granite slabs and steel furniture; projecting sign.	
s NO. 12: -: Two-storey three-bay, glazing bars complete, triple windows below; a rather unfortunate gravelly roughcast over the stone.	
t WAR MEMORIAL GARDEN: -: The gables frame this little garden very gauntly; one or two more trees here would be useful, if only to define the street-line more clearly.	
u NOS. 9, 10 & 11 : - : A seedy but good three-storey three-bay late-Georgian stucco house, with quoins; a single-storey block next door; an odd arrangement of interlocking quoins linking the two; then a smaller three-storey three-bay stucco house, Georgian-glazed, with the original 15-pane shop window between two simple doorcases. No. 10 was the old Assembly Rooms.	
v NO. 8, MAN'S SHOP/ NO. 8A, GARDEN SHOP: Z : A three-storey house most unhappily altered, black tiles and plate-glass below, metal-frame windows of unfortunate proportions above.	
w NOS. 1 - 7, ALDERNEY CENTRE TO FOOT OF STREET: - : A terrace of pleasant two-storey stuccoed shops, with a few dormers, well painted; No. 4 has two nice feathery-capitalled fluted pilasters still surviving.	
6 OLLIVIER STREET: - : A pleasant modestly-scaled street, with square setts; a bit nondescript and patchy; Chez Andre closes the end of the street very nicely.	
a $\frac{\text{NOS. }1-2}{\text{pilastered}}$: -: Two-storey Victorian stucco houses, simple but pleasant, with nice little	
b NO. 4: -: Two-storey three-bay stucco, with a rather fancy later porch.	
c NOS. 5 & 7 : - : Two-storey and dormers; Georgian glazed; No. 7 has a triple window below, No. 5 the original slightly bulging Regency 18-pane shop window.	
d TWIST COTTAGE: -: A nicely painted modest two-storey two-bay Regency stucco cottage with triple windows below, Georgian glazed.	
7 R.A.O.B. HALL, THE VAL: B : A rather fine massive stucco block of around 1840, five tall windows upstairs framed in square architraves, eight round-headed doorways or windows below; a bit seedy.	
8 NEW STREET: - : Opened about 1850; a bit patchy.	
a HOUSE AT CORNER OF VICTORIA STREET, NORTH SIDE: - : A stone double gable, with an attic window rather unhappily inserted into the valley; two sturdy black-painted door-hoods.	
b (FORMER HOLMWOOD): -: Two-storey five-bay house, Georgian glazed, segmental window below, over-obtrusively pointed stone; flush door; garage white-painted stone with Georgian-glazed windows above. At one time home of the notorious Bank of Alderney.	
c ST ANNE'S HOUSE (STATES OFFICES): -: Two-storey and dormer, five-bay, originally perhaps fine but unhappily roughcast with a kind of pebbledash round the windows.	
d <u>LES HERITIERS</u> : - : Two-storey three-bay whitewashed house, with triple sashes below; pantiles, name incised in string-course.	





32

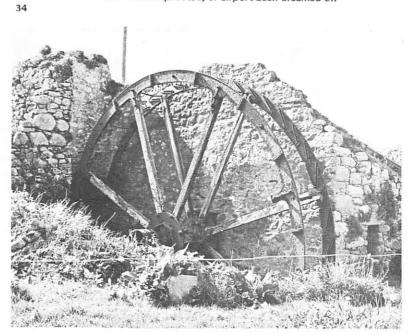
Alderney details:

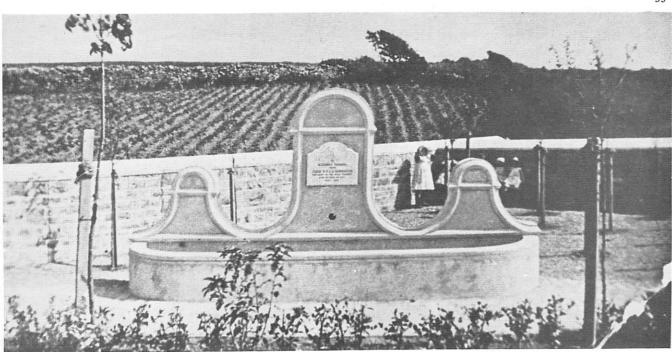
31. 32. 33.

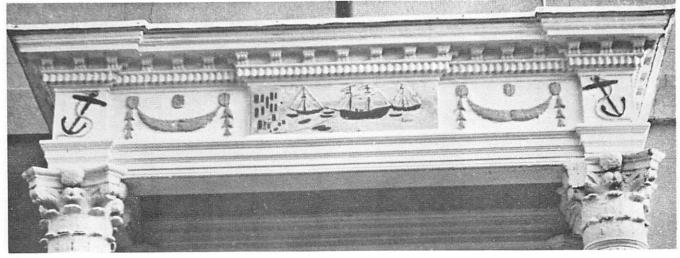
34. 35.

Tombstone of Juse Ladd, d. 1777 (No. 10a).
Tombstone of Rebecca Young, 1779 (No. 10a).
Gate-pillar-knop in New Street (No. 8h): perhaps the bereaved survivor of the pair at Essex Castle (compare Plate 4).
Water-mill-wheel (No. 46); the mill of 1792.
Judge Barbenson's Fountain (No. 45) before trees had grown, lions' masks sprouted, or airport been dreamed of.

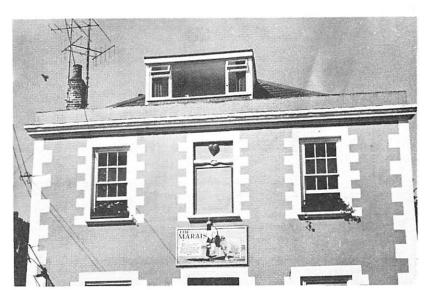








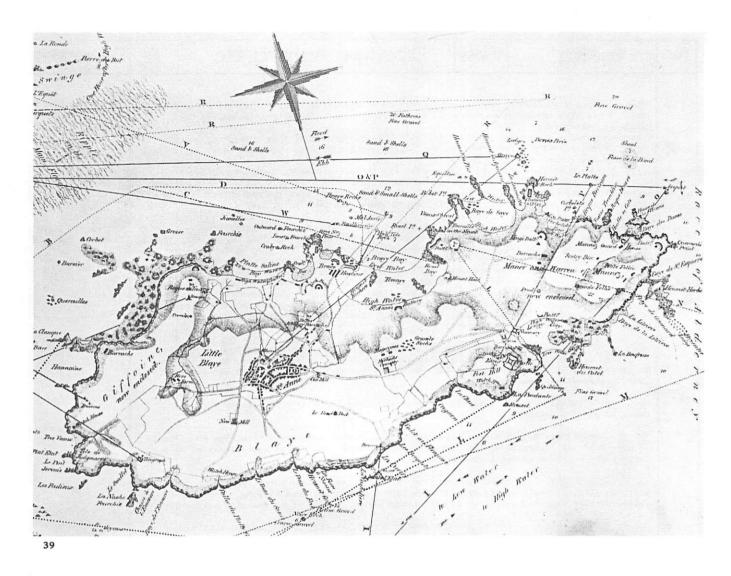
Nautical entablature to doorcase, Val des Portes (No. 2h).
 The Marais Hall (No. 15a): delightful plump heart and clasped hands: regrettable inn-sign, and in the wrong place: deplorable dormer, off-centre too.
 A classic example of the Alderney segmental-headed Gothick-glazed window—in High Street (No. 11rr).



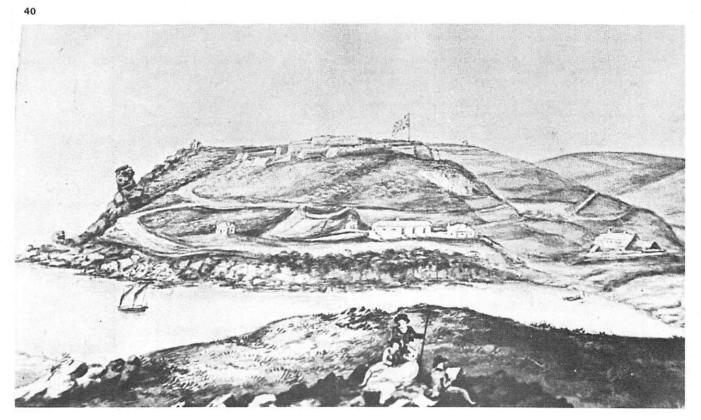


No.	Building	Class	Date, Type, Architect, etc.	References				
8e	*		Two-storey and dormer, two-bay, triple window below, e rather dreary rendering is not as well painted as					
f	$rac{ ext{NO. 7}}{ ext{unpainted}}$: - : Two-storey three-bay rendered house, Georgian glazed, the rendering again							
g	THE NOOK: -: Two-storey two-bay, triple segmental window below, whitewashed, Georgian glazed.							
h	NO. 2, SOUTH SIDE: -: A pillar-knop: this looks ve Castle in the Shepherd pri	<u>P1. 4, 33</u>						
i	the rear; the buttressed b	lank gable	an unhappy gap, despite the stone walls and garden at of the Courthouse, with the tarmac, looks very bare. ne, and a big tree in the far corner, would help a lot.					
j	October 1848; completed ea recorded in the Order in C imposing if painted to bri openings. The main block, bays; nice curly carved ar Good granite retaining wal	council. A ng out the two-store ms of Alder l and gate	or the Court and Gaol had been prepared and approved in 1; unfortunately the name of the architect was not rather lumpish stucco block, which could look more strong quoins and Gibbsian ornament around the y, five bays; lower set-back subsidiary wings of three rney over the door - perhaps from an earlier Court House? posts, but it would be worth replacing the railings. ercise yard, and a two-storey stone block with six cells	Orders, I, p.204 <u>P1. 16</u>				
k	added, incorporating asymm	etrical st	house to which a most unhappy third storey has been eel-frame windows, contrasting markedly with the and the remains of triple Gothick windows on the ground					
1	NO. 5 : - : A two-storey the street if the renderin		house, Georgian glazed, cement rendered; it would help nted.					
9a	HIAWATHA, NO. 4, RUE DE L' triple window below.	EGLISE: - :	: A two-storey three-bay whitewashed stone house, with					
b	the engaged columns termin masking the central window the back lane, leading fro	ate in half on the firm m the squar	pped-roof two-storey hall, with an astonishing porch: f-cones, and the porch supports a large water-tank rst floor! Originally French Methodist Chapel: "In re by the church on the right, is a large Methodist holding between three and four hundred persons".	Jacob, p.21				
c	been finished in dark-brow	n-painted on ncing - the	all to the street is fine, but a very odd addendum has cement apparently to simulate plastered stone; but the e wall looks like a bowl of lumpy porridge left over te hall.					
đ	SEXTON'S HOUSE: -: Two-s the ground floor and the g		e-bay, of dressed stone, with nice pointed windows in					
10	rather more modest in scal very pleasantly painted, g square setts in the roadware cemented over. Both telev brackets which carry telep sooner these services can Here again, while the over match up to the general im vernacular, but too many u 'slates' in place of real sashes; worst of all, wide with which the older house yet deteriorated very far, of money and effort.	e than Vict iving an in y still sur y still sur hone and el be placed u all effect pression. nfortunate ones, or pa modern 'pi s are equip and it cou	is charming, the individual buildings do not quite The majority are in a good, sturdy, colourful local alterations have been allowed to creep in: artificial antiles; metal casement windows in place of Georgian acture' dormers in place of the modest and seemly ones apped. However, the character of the street has not ald be rescued with a comparatively small expenditure	<u>Pl. 46</u>				
a	(North side, from the old of CHURCH TOWER AND GRAVEVARD			Delmades of				
d	survive from the much older the nave having been demol- Street. "The scanty accom- fit for its holy purpose" have been a pretty large cl- people; according to Mrs. (pews Nothing can be mor- reddish stone, somewhat over	r church, (ished upon modation an (1851). Th hurch, capa Clarke, "40 e un-eccles er-pointed,	T: only the tower and spire, erected in that year, "a plain, ancient, English-looking edifice" - 1837) the completion of the new parish church in Victoria ad tottering age of the building render it no longer the tower is surprisingly modest for what is said to able of seating, according to Inglis, nearly 1000 to sittings marked out by high irregular and dilapidated constitutions are stated as a surprise of the stated and similar and curious conical rendered spire, and similar s. The tower displays a sundial and a very large	Painting of c. 1810 by W.Le Mesurier reproduced at Symons facing p.49 Clarke, pp.22,23 Inglis, p.283 Jacob, p.18				
			· · · · · · · · · · · · · · · · · · ·					

No.	Building	Class	Date, Type, Architect, etc.	References			
10a	clock-face to High Street these could with advantage pleasant, weathercoq. The graveyard is a pleasanthem now decipherable. The sculpted hourglass, and of 1779, the date of the latt Justin) Ladd, dated 1777 storm-cloud in one corner the hand of the same sculpted.	P1. 14, 25					
b	the hand of the same sculptor, the third may be also: was he a local man? SCHOOLHOUSE (NOW THE ALDERNEY SOCIETY'S MUSEUM): B: 1790. A pleasant long single-storey schoolhouse, stuccoed, with six bays of round-headed Georgian-glazed windows, entered through a gateway in the stone wall beside the graveyard; over the arch the inscription: 'Ecole publique batie et fondée par Jean Le Mesurier, Ecuyer Gouverneur de cette Isle A D 1790'. The schoolmaster was required to "faire lire et écrire les Ecoliers tant en Anglais qu'en Francais, et fera faire l'orthographe une fois la semaine alternativement dans l'une et l'autre langue (à moins qu'il ne sache pas l'Anglais) et il leur apprendra l'arithmétique". He was also required to "éléver les Enfants dans la crainte de Dieu suivant aux préceptes du Saint Evangile". Today admirably laid out and cared for as the island's Museum, and headquarters of The Alderney Society.						
c	five bays raised to three	storeys, magellings. T	e Victorian-glazed house, two bays of two storeys and asking the old schoolhouse at the rear, built 1851 as The school was reorganised in 1862, and was removed in	Clarke Orders, I, p.364			
đ	NO. 3, HIGH STREET: - : A Georgian glazing upstairs.		ee-storey-and-dormer two-bay stucco house with				
е		glazed up	vernacular house of whitewashed stucco, two-storey-and- ostairs, well painted; the effect rather spoiled by a cloor.				
f	Georgian glazing complete;	the upper	concave curve, a three-storey three-bay stucco house, floors have a curious striped texture - can this be of weatherboard? Or was it at one time slate-hung?				
g	NO. 6, HIGH STREET: - : T shopfront and little recta		and-modern dormer, two-bay stucco house, with a nice light.				
h	NO. 7, HIGH STREET: - : A	three-stor	rey two-bay stucco house.				
i	IVY HOUSE: B: A three-st but only three windows on canopied doorcase.	orey late G the second	Georgian house but with a wide dormer, five bays wide floor; stucco; Georgian glazing complete; simple				
ţ	curved corner; converted t	o shops, pr	three houses, three-storey, nine bays plus one on the obably fairly recently; part roughcast, part striated ong pink paint; Victorian glazing pattern upstairs.				
	(Here is Victoria Street:	this used t	o be known as Blackguards' Corner).				
k	heavy cemented window-surr	ounds, Vict	and-dormer, five bay, stone with protruding pointing, orian-glazed; part two-storey, three-bay, of white-some date; all well painted.				
1	NO. 11, HIGH STREET: B : whitewashed stone with red	A plain but pantiles.	nice vernacular two-storey four-bay house of				
1 0	NO. 12, HIGH STREET: -: extended, but well painted		two-storey-and-dormer four-bay house, very oddly				
n	bay, old no doubt but wrec	ked by the	d 'F b B P G 1743' in lintel; part two-storey three- insertion of a new ye olde bow window; part two- with a somewhat ye olde shopfront. Pantiles.				
o	BON JOUR: B : Two-storey-pilastered doorcase.	and-dormer	three-bay stucco house, Victorian-glazed, with a				
р	SANS GENE: B: The house the adjoining small house not painted; doorcases and	unhappily a	-storey-and-dormer five-bay, of lemony painted stucco; ltered to make a garage and room over; rendered but ws of around 1840.				
q	THE PANTILES: B: Two-sto-ground floor; plain sashes	rey-and-dor ; well pain	mer, four-bay, segmental-headed triple windows on ted in black and white.				
r	NO. 20, HIGH STREET: B:	A good gran ed triple w	ite two-storey-and-dormer five-bay house, Georgian indow on ground floor; the pointing over-obtrusive.				
S	OSBOURNE HOUSE: -: Two-state projecting pointing, w	torey-and-de indow-surro	ormer two-bay house, the stonework almost lost behind unds cemented over.				



- 39. Part of the Map and Chart of the Island made by James Wyld, Geographer to the King, in 1833.
- 40. Sketch of about 1810, showing Fort Essex, Longis Lines, the Nunnery, and the Roche Pendante.





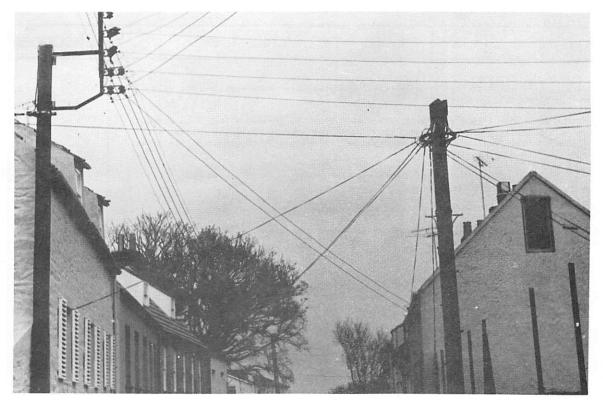
Streetscape

- 41. Houses in St. Martin's (No. 16).
- 42. House in the Bourgage, with rounded corner for the convenience of passing vehicles (No. 24).

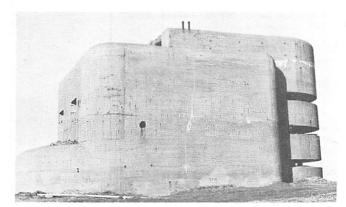


No.	Building	Class	Date, Type, Architect, etc.	References			
10t	and a large unacceptable s pantiles. Georgian glazin	quare one a	nt two-storey-and-dormer house (two acceptable dormers, at the very top), five bays plus one, colourwashed, nice segmental-headed Gothick-glazed triple windows rather unexpected stars applied to the entablature.				
u	NO. 22A, HIGH STREET: -: A two-storey three-bay house of cream-painted stone with pantiles; unfortunately the windows have been altered both upstairs and down and the work made good in a very clumsy and unconvincing way; modern and unsuitable door.						
٧	NO. 23, HIGH STREET: B: pity about the artificial		by five-bay house, very well painted white and blue; a				
W	LA RETRAITE: B : A nice t Victorian glazing; artific	-	four-bay house, colour-washed stone, plain architraves, again.				
x	glazed windows, rendered we example of infill, though	all, sitti no doubt we	intrusive block - the upper floor with six Georgian- ag on top of an unpierced stone base. Not a happy ell-intentioned. This was a German bunker, which had a crete faced in stone. At the back there is evidence of	:			
У	centre bay advanced, with	tall gable	sant two-storey five-bay building of pink stone, the embracing the legend 'En commemoration du Jubile, or top corners to the sash windows; old people's home.				
2	by Roger Warren; two-store	y, seven-ba	the rear, a modern addition to the Old People's Home, ay, with three projecting 'oriels'; cream stucco, tive and satisfactory design.				
aa	NO. 26, HIGH STREET: -:	Two-storey	three-bay stuccoed cottage.				
bb			nree-bay, very ordinary facade, but much larger than it one window still Georgian-glazed; a nice Gothick-				
cc	intended to accommodate 40 partaking of the Corinthia meet the needs of the infl departure for very long; t served as a roller skating stone building, with curio interior vandalised; never	O. Its sty n, with fiv ux of worke he last sen rink and a us rough-ca of much ch	con stone, August 1860; completed September 1862; the was modestly described as "of a mixed character be buttresses on each side". The church was built to ears on the fortifications, and did not survive their revice was held in 1894; the building subsequently a cinema, but is now totally abandoned. It is a gaunt ast pebbled addenda; slates off, windows blocked, harm, but part of the town, and it would be a pity to not very Corinthian). Cannot a new use be found for it?	Documents in Archives of United Reformed Church			
11	(High Street, South side,	from Le Huz	ret).				
a	NO, 28, HIGH STREET: B: glazed; triple window and		and-dormer three-bay house, painted stone, Georgian- thick-glazed.				
b	NO. 29, HIGH STREET: -: by a dreadful asymmetrical	-	two-bay Victorian roughcast facade; but alas, topped (Z)				
С		ith one seg	and-dormer four-bay house of stone, rather unobtrusively mental-headed triple window. The stonework is of a colour.	<u>P1. 21, 23</u>			
đ	NO. 31, HIGH STREET: B:	On a convex	corner, a five-bay two-storey house of colour-washed				
е	BUTEL, NO 32A : - : Two-s pleasing.	torey two-b	ay, yellow-washed stone, the windows altered but still				
f	NO. 33, HIGH STREET: B: one Gothick triple window;		converted into one - two-storey-and-dormer, six bays; lazed for the most part.				
g			and-modern dormer, three-bay, Georgian glazed; but do by the heavy-handed repointing and thick cement				
h	NO. 35, HIGH STREET: -:		e-storey two-bay house, with former shopfront, much eighbour.				
1	mostly Georgian glazed but perhaps former stable or commodern inn-sign over the factoring inscribed 'Duk' out by a horrible concrete	the ground oach-house? ront door v e of Norman pylon bear	three-storey, three-bay, of white-painted stucco, floor windows spoiled; the set-back side wing of two storeys, whitewashed stone upstairs. The very pleasing - a simplified and idealised scene of the ddy, Queen of Britain'. The good impression cancelled ing a competing sign for the same pub; the latter, tion, could with advantage be suppressed.				
3	NO. 37, HIGH STREET: -:	A tall thre	e-storey two-bay stucco house, somewhat spoiled by				

No.	Building	Class	Date, Type, Architect, etc.	References					
11k	POST OFFICE: -: A small pleasant shopfront, paint		r-and-dormer building, three bays wide in all, with a and white.						
1	detailing in the fanlight	and shopwi miniature V	storey-and-dormer house of dressed stone, with Gothick Indow, the first-floor windows Victorian glazed, the Victorian window; exceptionally important as the visual set.						
m	AURIGNY AIR SERVICES LTD. Georgian-glazed; Gothick		o-storey-and-dormer, two-bay, whitewashed stone; rease.						
n	NO. 41, HIGH STREET: - : A modest and crude single-storey shop.								
٥	NO. 42, HIGH STREET: -: simple Gothick glazing.	NO. 42, HIGH STREET: - : A two-storey two-bay house with shopfront, whitewashed, pleasant simple Gothick glazing.							
	(Here is Venelle du Sauch	et)							
р			y-and-dormer, three-bay, white stucco, an unfortunate inserted on one side of the door, plate-glass on the						
q	PRESTONS: - : Three-stor window on the ground floo	-	ay house of yellow stucco, the wide modern false bow le.						
r	NO. 45, HIGH STREET: -: window.	A three-st	torey single-bay stucco house with a wide former shop-						
s	NO. 46, HIGH STREET: -: an unpleasant modern wind		y-and-dormer, two-bay, rendered; Georgian-glazed above, i below.						
t			o-storey-and-dormer three-bay house, colour-washed stone, stairs; could be better painted.						
u			rey, two-bay, stone, cemented Gibbsian architraves, or inserted below - but sensitively done.						
v	NO. 49, HIGH STREET: -:	Two-store;	y-and-dormer three-bay stucco, Victorian glazing-pattern.						
	(Here is Venelle du Serge	ent)							
w	Guernsey style, Georgian-	glazed; the	e-bay house, two-storey with a canted dormer in the e doorway recessed in a slot at the top of six steps; perhaps quite early) underneath.						
x	NO. 51, HIGH STREET: -:	Two-store	y-plus-dormer, four-bay, stucco; plain glass sashes.						
У		prouting fi	y three-bay yellow-painted stucco, with tall pointed inial, and indecipherable plaque, which originally read						
z			y-and-dormer, three-bay, stucco; one segmental-headed e diamond-pattern fanlight.						
aa		_	wo-storey two-bay little house of around 1830, upstairs, compartmented fanlight.						
	(Here is Venelle du Puits)							
bb	NO. 54, HIGH STREET: -: triple window downstairs;	-	y-and-dormer four-bay house, Georgian glazing complete, with linenfold panels.						
cc		at all in	storey block of squared stone, black garage door, itself, but this constitutes a rather awkward gap in point.						
dd	LES BREHAUTS: - : Two-st	orey, three	e-bay, rendered, Georgian-glazed, modern door.						
ee	ROSELLE: - : With the si unfortunate gap in the co		y garage next door, consituting another slightly f the street.						
22	NO. 56, HIGH STREET: - :	Two-store;	y-plus-dormer, four-bay, stucco.						
88	NO. 57, HIGH STREET: -:	Two-store;	y-plus-dormer, three-bay, triple window downstairs.						
hh			storey-plus-dormer, four-bay, well painted. Georgian sashes above; alas, topped by large asymmetrical						
11	decreasing thickness as t Georgian glazing on the f	he wall ris	cised 'FBPEG 1802'; nicely built of slabs of stone of ses; two-storey, pretty triple Gothick windows below, ; would have rated an 'A' but for the heavy-handed rmers: but these matters could still be put right, at	P1, 48					



43



44

Alderney Eyesores

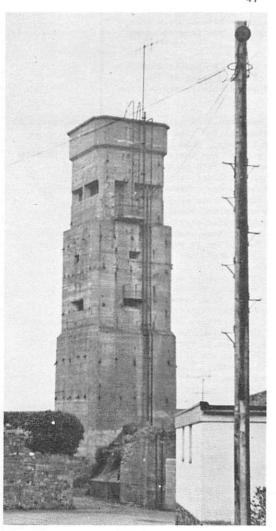
43. 44. 45.

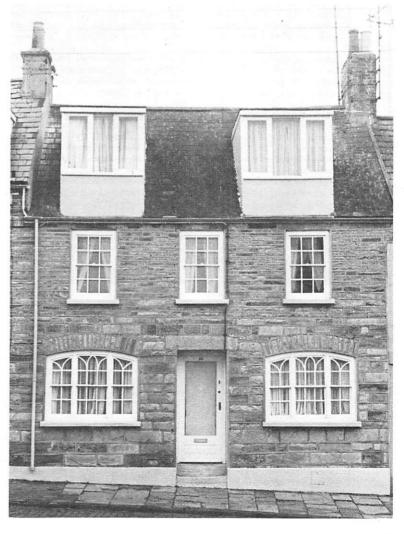
46. 47. 48.

Wirescape and polescape in St. Martin's (No.16).
German control tower, Mannez (No. 35).
The imposing modern head offices of Rupert
Investments, European Marketing Consultants,
St. Martin's (No. 16).
Modern dormer windows in High Street.
German Water Tower, Mouriaux (No. 13b).
59, High Street (No. 11ii): stonework and Gothick
windows outstandingly good: pointing, door and
dormers unhappily incongruous.



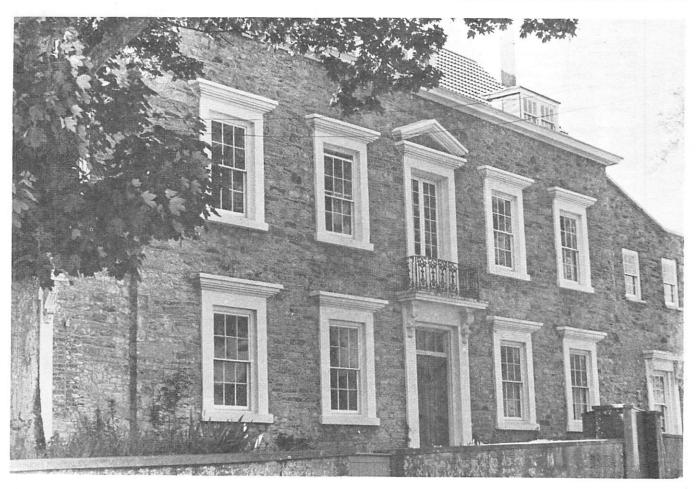






No.	Building	Class	Date, Type, Architect, etc.	References				
tt	NO. 60, HIGH STREET: -: glazed; painted stone; obt	Two-store	y, two-bay, segmental-headed triple window, Georgian- Inting and an asymmetrically placed modern dormer.					
kk	NO. 61, HIGH STREET: -: Two-storey, two-bay, very top-heavy modern dormer; stone, obtrusively pointed; Georgian glazed; passage giving access from rear to No. 61A.							
11	NO. 61A, HIGH STREET: - : Two-storey three-bay house of blue-washed stone, with two large curly-topped dormers.							
1000								
nn	BUMBLE COTTAGE: -: Two-s	storey-and	-dormer, four-bay, stucco, Georgian glazed, modern door.					
00	NO. 64, HIGH STREET: -: fanlight.	Two-store	y-plus-dormer, two-bay, tiny; stucco; compartmented					
pp	NO. 65, HIGH STREET: -: fanlight.	Two-store	y-plus-dormer, three-bay, stucco; nice rectangular					
PP	NO. 66, HIGH STREET: -: contrasting Gibbsian surro		y-plus-dormer, three-bay, roughcast walls but with tucco.					
rr		headed wi	y, three-bay, whitewashed stone, Georgian glazing upstairs, ndows below - they and the fanlight Gothick-glazed; very e slates are artificial.	<u>P1. 38</u>				
88	NO. 68, HIGH STREET: -: door; pantiles.	Two-store	y stucco, three bays plus one, Georgian-glazed, modern					
12	ROYAL CONNAUGHT SQUARE: A: A most attractive open space off which there lead High Street and Le Huret, Les Mouriaux, the Rue de l'Eglise, and a small street which has apparently always been nameless, and so remains. The square is closed by houses on the west and south; by the stone wall and raised garden of the Vicarage on the east; and by the garden of the former Government House, now Island Hall, on the north; and constitutes a kind of sheltered hollow in their midst. Its surface is cobbled, though there is lawful parkingspace for eight cars in the middle of the square. This is a pity, and it might be better to ban parking here, since there are alternative lots of waste ground pretty close at hand. The trees in the Vicarage and Island Hall gardens are fine, but there is only one juvenile chestnut (planted by Queen Elizabeth II) in the square itself: the fair exchange of a few less cars for a few more trees would be no robbery.							
	1905 erected by the States	of Alder the Duke	que inscribed 'Royal Connaught Square September 26th ney N. Barbenson Esq., Judge.' The renaming of the of Connaught in that year; it was formerly, and perhaps 's Square.					
a	built by Lieutenant-Govern It was completely rebuilt Mouriaux was built, the Lebecame the centre of governovenient; the billiard-green-house." (Jacob, 1830 of five bays; the central to the central block and nice iron balcony, restin complete: the whole facaddetract somewhat from the there is a splendid maturbracket: but it is a pity "Government House, former garden, which is well worfor his labour and sells house has been unoccupied Governor Le Mesurier, no stationed in the island, is dullness itself". residence of the officer At one time a boarding-hothe war, a Soldatenheim entrance were later disconaguired by the States in	nor Ling s, and much e Mesurier rement in room is a color of the color	LAND HALL): A: The original house on this site was con after his appointment to the post for life in 1661. enlarged, by John Le Mesurier in 1763. When Les family kept it as their family home, and the Island Hall the island. "The Government-house is both handsome and very good one; the garden behind excellent, with a neat dsome double-cube house of dressed stone, three-storey, s projecting slightly; quoins and Gibbsian projections central window: below this a round-headed window with her later porch; string course; Georgian glazing subtle play of surfaces. The later wings, and the porch, mpression, but not too much. The garden is very pleasant: eech: excellent iron railings, gate-arch, and lamp-gravel sweep has been tarmac'ed. idence of the Le Mesuriers, is not occupied and the is left in the care of an old man who obtains the fruit. In 1830, John Jacob wrote sadly: "The Governmentive board, so liberally and hospitably supported by sts, either for the benefit of the military officers sociability and trade of the town, which, at present, "It now belongs to the Government, and is the appointed of her Majesty's forces quartered in the island". a Mrs. O'Kelly; then a Convent of Mercy; then, during he window shutters of the room on the left of the tities of champagne corks filling the entire recess"; building today houses the library, committee and The extension to the east (datestone 1896) housed the	Jacob, pp.20,22 Clarke, p.24 Cochrane Lucas, pp.6-10 Pl. 19				
ь	over and whitened. It wa comfortable and respectab two-storey and basement; side: the room to the sou	s rebuilt le appears three bays th of the	Parsonage is a neat modern edifice of stone, plastered by the late Governor, in 1820. The house has a very ince" (Jacob, 1830). A handsome dressed stone house, c, originally with an additional single-storey bay at each main facade was demolished after 1956, and the window the ground-floor windows round-headed with Gothick	Jacob, p.20 Coysh, p.117 Painting c.1810 by W. Le Mesurier, reproduced at				

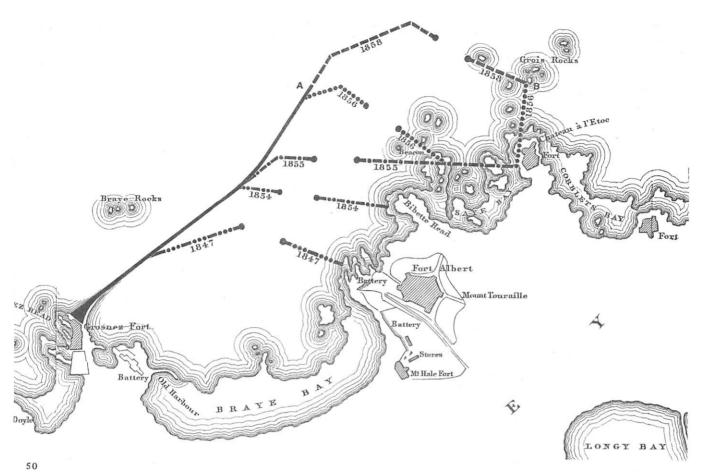
No.	Building	Class	Date, Type, Architect, etc.	References				
12b	glazing, the upper windows unusually wide with 8-pane instead of the more usual 6-pane Georgian sashes. There are wide rendered bands surrounding door and windows; these seem to be a not very happy idiosyncracy of the island. The garden has a good stone retaining-wall and handsome granite gate-pillars. Symons facing p.49 Pl. 27							
С	bay house of random stone,	Georgian	pub of this name: a handsome two-storey-and-dormer five- glazed, segmental window, original door; very happily very thick layers of old whitewash and paint from the					
d	NO. 2, ROYAL CONNAUGHT SQU glazed except for one sash	JARE: - :	Two-storey-and-dormer three-bay stucco house, Georgiant would be well worth replacing.					
е	NO, 3, AND WHITE COTTAGE: correct sub-division has be author T.H. White. (The m First comes a tall three-s pattern of early Victorian wall topped by the bust of four-bay house of white-pa Georgian-glazed, with two pilasters, one recently re side.							
f	headed Gothick triple wind	ow below.	storey-plus-dormer house, three bays, with segmental- Georgian glazing above; nice blue-painted rosettes in the rendered wall-surface is bare and unpainted.					
g	NO. 5, ROYAL CONNAUGHT SQU window alas fitted with pl so important a site.	ARE: -: ate-glass,	A two-storey two-bay stucco house, its segmental-headed and a dreadful modern dormer on top; a great pity on					
h	storey stucco hotel of dig	nified mid e ground f	orner of the Square and Les Mouriaux, an imposing twoVictorian character (perhaps about 1850?): seven bays, loor with curious stepped hoods, Georgian glazed; by attractive.					



49. Mouriaux House, of 1779 (No. 13a)

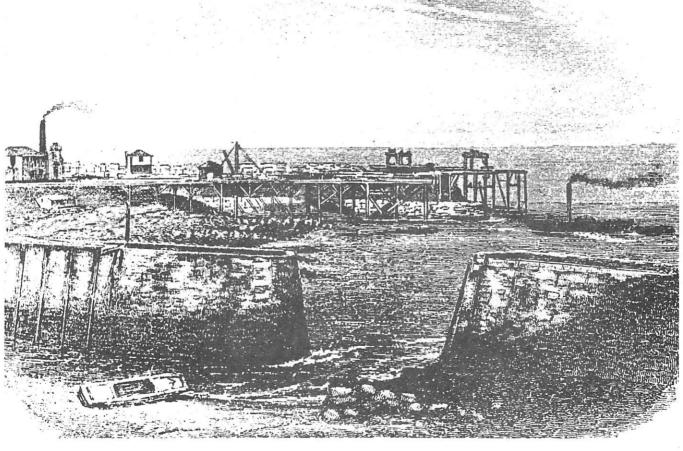
No.	Building	Class	Date, Type, Architect, etc.	References					
13 a	LES MOURIAUX. MOURIAUX HOUSE: A: 1779; built for, and by, the Le Mesurier family; a very large double— cube house of undressed stone, evidently somewhat altered around 1840, when a console— bracketed portico with volutes, and heavy stucco architraves around the windows, were added. The stucco covering of that period has recently been stripped from the stonework, to the great benefit of the building's appearance. The main block of five bays, two-storey with dormers; with lower subsidiary wings (each with its own consoled doorcase inserted in the brick segmental archway of former coach-house and stables.) One of the subsidiary bays still has a lead rain-water head inscribed 'PLM 17 M 80'. Georgian glazing complete; a nice garden behind a stone retaining wall, with three important trees; the rear elevation overlooks a very large walled garden, and has a later porch with Ionic columns. In 1851, it had "been for many years occupied as the girls' school, founded by Mrs. Le Mesurier in 1817".								
b	the whole town: of concret object of almost unbelieva an interesting disproof of beautiful. The best solut high-flying strain of ivy,	e, stained ble uglines the hopefu ion would l such as gr	mans about 1942: some eighty feet high, dominating by rust from innumerable protruding iron rods: an ss, visible from all quarters. But undentably useful; ul architectural theory that what is functional must be be the planting around its base of a vigorous and rows with great exuberance near Clonque.	<u>P1. 47</u>					
С	wall; windows looking nort	h, east and	ower, with pyramidal tiled roof, straddling a stone d west; probably built by the Le Mesuriers in order to now largely masked by the adjacent outcrop of bungalows.						
14	Connaught Square to the Ma triangular pattern at the	rais. Stomeeting plats of the 1	continuation of High Street, which links Royal ne pavements; square-setts in the carriageway; a nice ace with the Square. A street of pronounced character, buildings which front it are distinctly uneven, and						
	East side, from High Stree	t (near Pa	rk House) to the Marais.						
a ·	DEVONSHIRE HOUSE: -: Two roughcast.	-storey-pl	us-dormer, five-bay, Victorian glazing, rather dreary						
b	CLARENCE HOUSE: -: Two-s	torey, fiv	e-bay, heavy stucco architraves in the style of about						
С	ROSE AND CROWN: -: The main block two-storey-plus basement-plus-dormer, of stone heavily repointed, Georgian-glazed except for the dormer, triple segmental-headed Gothick window on the ground floor. Quite pleasant, but not helped by the extension next door - three-storey, two-bay, rendered, Georgian-glazed - which could be greatly improved if the rendering were painted. The block ends with a curved stone wall around the hotel yard.								
	(Here is Simon's Lane).			<u> </u>					
đ	MAIN'S GARAGE: - : A regr	ettable si	ngle-storey garage and repair shop with corrugated-iron	1					
е		in the same	o-storey house, Georgian-glazed, segmental-headed shes; its generally similar neighbour roofless and						
	West side (from Royal Conn	aught Squa	re to the Marais).						
f	THE OLD FORGE: - : Part to but spoiled by the inserti		two-bay, part single-storey; nicely whitewashed stone, itable modern windows.						
g	framing a little paved tri	angle in f d by 'mode:	s-dormer, three-bay, with a projection to the street, ront; stone, whitewashed, but not for a long time; a rnisation', but seedy, romantic and Dickensian in its						
h	NO. 7, LE HURET: -: Two-worle 'shop' window downst		-bay stucco, Georgian-glazed, with an acceptable olde						
i	HURET LODGE: B : Original Georgian-glazed, heavy win	-	ses? Two-storey, five-bay, colourwashed stone, nds.						
į	NOS. 10, 11, LE HURET: - : the rendering might improv		ian pair of rendered houses, quite pleasant; painting ther.						
k	NO. 12, LE HURET: - : A wglazing complete, well-pai	ery nice to nted; but	wo-storey five-bay house, whitewashed stone. Georgian spoiled by the horrid modern dormers.						
1	NO. 13, LE HURET: - : Two	-storey, t	wo-bay, cream-washed stone, Georgian-glazed.						
n.	HURET HOUSE: -: Two-stor	ey-plus-do	rmer, three-bay, stucco, Georgian-glazed.						
n	LE COCQ, NO. 16A: - : A pwindows upstairs.	leasing two	o-storey stucco Victorian shop, Victorian-glazed						
				L					

No.	Building	Class	Date, Type, Architect, etc.	References
140	NO. 16, LE HURET: B : A Georgian glazing complete			
15	THE MARAIS: -: Original: the island, and in particular drinking-trough indicates definition, for its surrounch improved by careful its edges. The excellent central long trough, shoulcackle in a walled yard justice of the excellent accompaniment.			
a	considerable character, positive window-surrounds very nice on the ground floor, Georgrather feeble innsign of English milkmaid fancy drawindow incorporating stuckthe proper place for the	robably mid ely painted gian glazin a lady in f ess) leadin co heart (b inn-sign (e	fed two-storey three-bay stucco public house of l-Georgian though later stuccoed; quoins and Gibbsian onto the wall; climbing roses; ornate Victorian sashes g on the first floor; very plain doorcase, about it a lancy dress (not even proper Alderney costume, just g a blanketed Alderney cow; above this a charming blank right red), hands clasped in friendship (pink), and mpty). Unfortunately this whole very pleasant inappropriate wide modern dormer above. (Z)	<u>P1. 37</u>
b	deserves a B, not for it which the petrol pumps had might serve as a model for	ts archited ve been tuc r thousands er improved	ordinary two-storey three-bay whitewashed building which tural distinction, but for the care and ingenuity with the ched neatly into a former shop-window opening. This is of petrol stations all over the British Isles. Its i, however, if some of the over-fussy advertising the least, simplified.	
С	box, prominently marked we 'LADIES'; flanked by two much helped by intelligen	ith notices rather aiml t planting:	the south end of the square, an ugly pebbledashed grey saying (a little incongruously) 'AIRPORT' and ess little patches of grass. This eyesore could be clematis would soon smother the outlines of the box, help to restore the street-line.	
16	ST MARTIN'S: -: An exceptional state of the most part Georgian-glumost are exceptionally we unpainted; also that St Me especially those upstairs	<u>P1. 43</u>		
	the top of the street opportunity of rubble and sheets of commarked "European Marketing be used for a suitable picture."	osite Les C muddle of orrugated i g Consultan ece of infi lanted and	artin's Cottage, as also the garage and waste ground at thevaliers, are regrettable, to put it mildly. The weeds, buddleias, abandoned cars, and vans; with piles aron; all surrounding a tiny empty hut, imposingly ats" - a bucket-shop that has leaked? Could not the yard all building to reinstate the street-line: could not the screened to provide parking-space for the cars which at a mere 100 yards away?	<u>P1. 45</u>
8.	NO. 1, ST MARTIN'S: B : Cothick window, Georgian-		and-dormers three-bay pink-washed house, one segmental	P1. 41
b	NO. 3, ST. MARTIN'S: B: glazing-bars complete.	Two-storey	three-bay stuccoed house, painted black and white,	
С	NO. 7, ST MARTIN'S: B: rather sloshily; pantiles	-	e-storey-and-dormers five-bay stone house, pointed ent lintels.	
đ		orgian glaz	and-dormer three-bay house, nicely painted in grey sing complete; curious curved back-door-porch masking	
е		-	dormer, five-bay, covered in rather nasty raw rendering worcase, segmental-headed window, glazing-bars complete.	
Í	TREIZE (!) : B : Two-stor pantiles, well-painted the		ays up but five down, Georgian glazing complete, ki.	
17	still quite pleasant, but	no outstan	Martin's, leading up to the junction with La Trigale; ding buildings; the best is No. 18, a two-storey with Georgian glazing and pantiles. (B)	
18			ant curving street, cheerful and charming. he two-storey-and-dormer three-bay house, with a good	

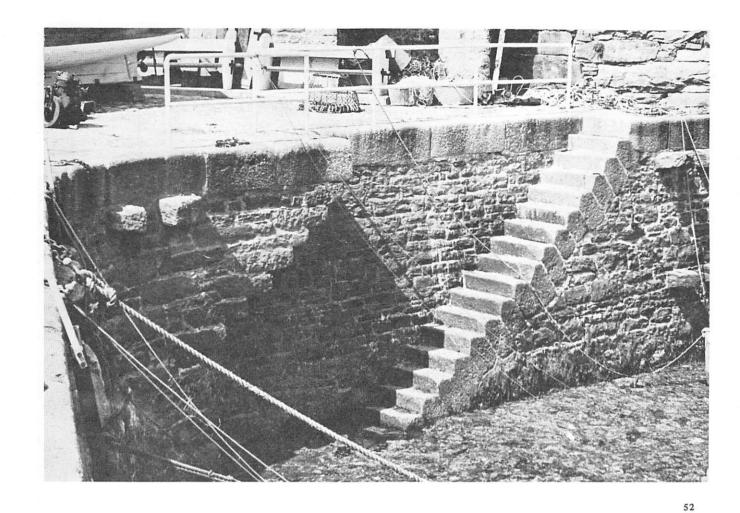


HARBOUR AND BREAKWATER

- 50. "Plan showing the various designs for the harbour, from 1847 to 1859": from the proceedings of the Institution of Civil Engineers, 1873-4.
- 51. Work on the Breakwater at an early stage, in 1851.



51



- 52. The Inner Harbour (No. 29b): detail showing the elegant and practical stonework of the steps.
- 53. Mannez Lighthouse of 1912 (No. 34); in the background, left, Fort les Homeaux Florains; right, Fort Quesnard.

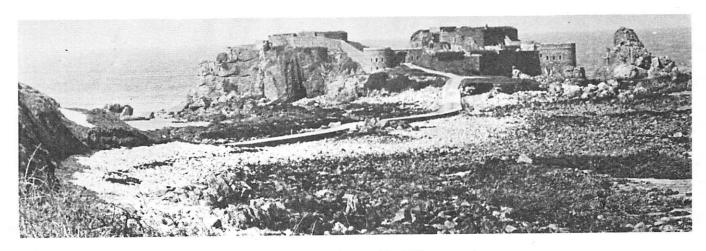


No.	Building	Class	Date, Type, Architect, etc.	References
18	Regency doorcase, Georgia	n-glazed, wi	th a lesser cottage, both in the same stone-walled	
19			flagpole; all very gaily painted. codest street, mostly two-storey but part single-storey,	
	Georgian glazing nearly co	omplete, all	very well painted; a nice curved corner gable at the ate picture window at the Marais end.	
20	LA VENELLE JEANETTE: -: of twittering birds.			
21	LA TRIGALE: -: A good rabutting on it, the most		tree-shaded street, with several pleasant houses	
a	doorway; simple, but very the outer semi-circle twe the arrangement of the op	handsome; t lve stones. enings is in	se on the island to have a stone Norman-style arched the inner voussoirs comprising three chamfered slabs, The house is two-storey-plus-dormer, four-bay (though regular). Georgian glazing complete, stonework all very well painted and cared-for.	<u>P1. 5</u>
ь	NOS. 1 - 5, LA TRIGALE: - stucco, Georgian glazing	: A nice gnearly compl	group of two-storey stucco houses, one with a dormer, lete, running down to the Marais.	
22	edge of St Anne; containi Georgian-glazed. The car criss-cross wirescape is unfortunately there are s	ng a number riageway is most distrac everal horri	reet running up-hill from the Marais to the southern of pleasant modest houses, mostly two-storey, mostly cobbled but the pavements have been cemented; the cting. The street starts off very well indeed, but the cement-block intrustions half way up on the left, dividual buildings is uneven.	
23	SIMON'S LANE: - : Quite	pleasantly d	lotted with modest houses of some merit.	
24	thoroughfare of much char distinction: mostly two-s majority still Georgian-g	acter and ch torey, some lazed. Link	ments cemented; tucked away parallel to High Street, a narm though none of its buildings is of any great with dormers, for the most part stone-built, the ted to High Street by two very pleasant short curving ac'ed) and the Venelle du Sauchet (still happily	<u>P1. 42</u>
25	certainly the least alter of large town houses, but of its front wall serves stone, two storeys with s	ed - it is e its neighbo to frame the imple tradit bays, Georg	: Perhaps the best Georgian house left in the town; externally quite unspoiled. Originally one of a pair our has been allowed to fall down and the lower part or garden. Sauchet House is built of pinkish squared cional dormers topped by glass fishermens' floats of gian glazing-pattern complete; a parapet masking the call chimneys.	<u>P1. 15, 20</u>
26	LA BRECQUE PHILIPPE/CHEMI		ERS: - : A small group of pleasant cottages at the	
а	LA BRECQUE COTTAGE: - :	Single-store	ey, whitewashed;	
b			mostly Georgian-glazed; and,	
С			of the Chemin des Meuniers, a large stucco two-storey, but rather spoiled by a later porch and modern dormers.	
27	ROUTE DE LONGIS: - : The be considered as part of		ontinuation of High Street, beyond Le Val, may really . It contains:	
a	NO. 3 : - : Two-storey-p triple window in ground f		hree-bay house of whitewashed stone, Georgian-glazed, porch.	
28a			storey stone houses with brick relieving arches and lour as nearly to match the pink stone; five bays in all.	
Ъ			dormer three-bay house of whitewashed stone, again with tensive outbuildings, perhaps rather earlier, also of	
	·			

No.	Building	Class	Date, Type, Architect, etc.	References					
	THE HARBOUR AND FORTIFICATIONS								
29	BRAYE HARBOUR.								
а	THE OLD JETTY: B: The earliest quay surviving on the island, built by Henry Le Mesurier in 1736; a curved wall of large boulders, enclosing a sandy beach which dries out at low tide. "It was not a sufficient security for vessels even of 40 or 60 tons, the rush of the sea across the bay being tremendous, and springing over the pier, came down with such violence on the shipping as to break the beams which support the decks. In the winter of 1807, twenty vessels, being all that were in the harbour, were either lost or received such damage as rendered them unserviceable." The old jetty was strengthened and somewhat enlarged in 1840, and a stone inscribed "Douglas Quay 1840" has been set into the wall.								
b	THE INNER HARBOUR: A: 1847-9. Built to provide shelter for the hopper barges and other small craft engaged in the building of the great Breakwater. "A small inner bay, close to the works, was converted into a harbour, by the construction of two short piers, 250 feet and 100 feet long respectively, with an opening between them of 45 feet. The area thus enclosed was about 1% acre This harbour has proved of great service for vessels unloading cargoes in addition to the special purpose for which it was constructed." Much the most attractive part of the harbour: the stonework is of outstanding quality, especially the ingenious construction of the two sets of steps down the quayside to the water. On no account should any future attempt to repair or 'improve' this stonework with concrete or cement be contemplated.								
C	exceptional working diffice Alderney breakwater acquire consequence, the work is a place at the Institute of comes from this source. In 1844 the Admiralty come the Channel Islands, and to his designs. The islands by feasting, fireworks, as first block of granite was was for quite a modest has number of alternative schoof 150 acres with a depth early years; by 1856 the point a change in design the Admiralty's increasing and more laborious, as the finally reached at a distundertaken after that data after gale damage, and haveef. Indeed the cost of mainted the cause of much heart-set the full effects of the effailed also to take accountance and the Swinge. In than 130 feet below low-with was not appreciated the would be uneven settlement season's work and the next face would, in local condinie tons have been picked over the wall. And similar and calmest days of summer The entire work was built constructed light railway Grosnez today employs the avast mound of rubble built the main structure by divers. The seaward of the railway line runs alor erosion; there are arched promenade wall. These we terror into the stoutest I sought the nearest shelter against the wall, and the air this commotion would in the arches of the prome particularly fearful at not the stoutest of the prome particularly fearful at not the stoutest of the prome particularly fearful at not the stoutest of the prome particularly fearful at not the stoutest of the prome particularly fearful at not the stoutest of the prome particularly fearful at not the stoutest of the prome particularly fearful at not the stoutest of the prome particularly fearful at not the stoutest of the prome particularly fearful at not the stoutest of the prome particularly fearful at not the stoutest of the prome particularly fearful at not the stoutest of the prome particularly fearful at not the stoutest of the prome particularly fearful at not the stoutest of the prome particularly fearful at not the stoutest of the prome particularly fearful at not the stoutest of the	culties enered "an un- uncommonly Civil Eng: missioned : work start. ders were rillery a: s tumbled : rbour of 6' emes were of 3 fathe western britcok place g demands : e water bee arching. we now disi en ance, and arching. kposure of the second ater level at, as mos tof the : the second ater level itions, thi d up from - still in light eng: four millie for concrete r promenade ag the form openings : re very nee nearts coni r in a : re being me dd last an enade wall light."	se Walker, C.E. Because of its vast cost, the countered, and the constant breaches caused by storms, enviable notoriety" in professional circles. In fully documented; a two-day debate on the subject took ineers in 1873, and much of the following information from Mr Walker a report on two new defensive harbours in ed in 1847 at St Catherine's Bay, Jersey, and at Braye, delighted, and there was a splendid ceremony, accompanied and musketry salutes, and (of course) speeches, when the into the sea on 12th February 1847. The first design 7 acres sheltered between two breakwaters; a great contemplated; by 1858 the Admiralty required a harbour oms or more. The work went on quite quickly in the eakwater had reached 2,700 feet from the shore; at this, and the line was deflected to seaward in order to meet for space. From here on the work became much slower came deeper. In 1864 the head of the western jetty was 900 yards from the shore; no further new construction was fact the outermost 600 yards were ultimately abandoned appeared, constituting a dangerous underwater artificial the breaches periodically caused by gales, were to be In the first place, the designers failed to appreciate Alderney to the force of Atlantic storms; and they formidable eight-knot tide-rips to be met with in the place, the outer section involved foundations no less, a then quite unprecedented depth. In the third place, to of the work must be carried out in the summer, there bundations, glving rise to deep cracks, between one y, it was not appreciated that the near-vertical seaward row up waves to a terrifying height; stones weighing the outer foundations and thrown to a height of 45 feet us waves can occur from ground swell even on the hottest be brought from the quarry at Mannez by a specially-nause, for the permanent repair team based at Fort the Molly. The foundations of the breakwater consist of on tons had been tipped by the end of 1864. On this was blocks and masonry; the lowest courses had to be laid the level is fourteen feet higher than	I.C.E. 1873, pp.60-108 I.L.N. 20 Feb. 1847 Pl. 6,7,50,51					
d	and 1900 by the Admiralty disputation on the island	of concre which die	breakwater and the Douglas Quay: built between 1895 ete, at a cost of £12,250, after long and bitter i not wish to have to pay, directly or indirectly. The ermans, is so dangerous as to be unusable, and is	Orders, III, p.11 Lucas, pp.4,5					
е	man's-land, dotted with qu	uarries, s	proper is surrounded by a large and desolate area of no- tone-crushers, concrete blocks, huts, sheds, shacks, on of mean and utilitarian eyesores.						

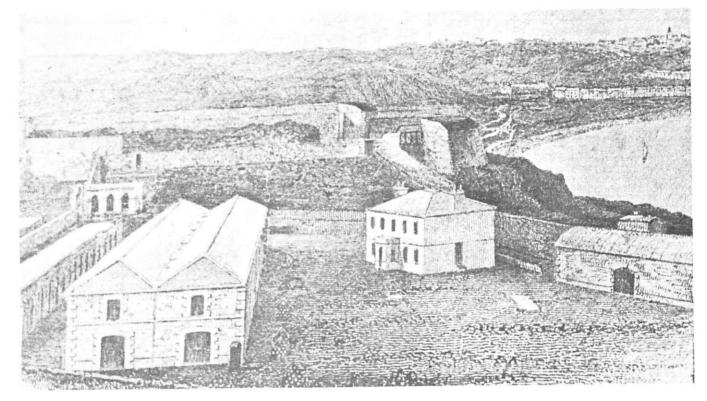
No.	Building	Class	Date, Type, Architect, etc.	References				
30 a		DER, FROM FORT GROSNEZ TO FORT DOYLE). Victorian fortresses to be built, started in 1847,	P1, 6					
	completed 1852, it is now probably the most extensively altered: first, by the Germans, who rebuilt and refortified it to meet their own requirements; second, to provide a depot for the breakwater maintenance team employed by the Department of the Environment from London. The original design embraced an enormous stone glacis (now grass-grown), and a dry moat, on the landward side; the artillery emplacements surround a large irregular central courtyard, with segmental-arched recesses, the glazing-bars surviving in some of the store and garrison windows. There are rows of musket-loops overlooking the harbour. The whole is built of squared blocks of reddish gritstone, with granite dressings. There are numerous concrete additions by courtesy of the Germans. In fact, the imposing and austere geometrical design of the original Victorian fort is in some ways like a precursor of the functional Bauhaus style. Fort Grosnez lacks the romanticism evident in the design of some of the later forts, but is nonetheless imposing in a rather grim way. Designed for a complement of 2 officers and 81 men; in 1886 it mounted 16 guns, for which 81 men would be inadequate, but the local Militia manned many of the guns.							
b	some ways the most impress 1857. According to Black'	ive. Star s Guide fo	.847; the largest of the Alderney forts by far, and in ted in 1854, after many changes in design; finished in or 1876, this was the only one of the forts "constructed attack with heavy artillery". Renamed after the death	Black				
	of Prince Albert, formerly which there had stood an e	called To arlier sig	buraille Fort from the hill on which it stands, and on mal station; this was the site for the projected Place 1831, but never built. On the summit, very extensive	P1. 55,56,57,58 P1. 2				
	containing extensive (and glazed windows, - in the c strange army of tall brick a throng of sentries, givi perched on the walls of so moat overlooked by musket- Below, a whole series of o	now very dease of the chimneys: ng an improme of the loops.	in a polygon, with artillery mounts on the walls; lerelict) single-storey barrack blocks with Georgian- e officers' quarters round-headed; flat roofs and a from a distance they are visible above the walls like ression not dissimilar from that of the statue-sentries Border keeps. Defended by draw-bridge over a rock-cut to the west, ROSELLE BATTERY, the Victorian work now					
	battery dating from the Na outcrop with imposing wall brambles and nettles and t mounted guns, but may have arms, the very extensive s and fifteen bays, with hip	poleonic p s and stai copped by a had rocke eries of <u>A</u> ped double	uplex of German fortifications; itself on the site of a beriod; and to the south, MOUNT HALE BATTERY, a rocky rways of dressed stone, now largely overgrown by a television aerial. Mount Hale appears never to have ets. Between the two, embraced as it were between their RESENAL buildings: two great ranges, each of two storeys a roofs, now partly converted into holiday flats; a					
	range of 21 bays of arched recesses under the south-west wall, with huts on top; a rather grand freestanding house for the Commander of the Arsenal, (B), hipped roof, two-storey five-bay, cream-painted stucco, radial glazed round-headed windows below; best of all, a vastly intriguing stone covered way running up the hillside from the Arsenal to Fort Albert, (B), the roof brick-arched, with granite-framed musket-loops at intervals overlooking the arsenal, externally somewhat overgrown but internally in excellent order: a highly intriguing sample of military engineering. Designed for a complement of 22 officers and 402 men, including Garrison Headquarters; and for about 50 guns.							
c	commanding splendid views the site of a very large b nine bays by nine, Georgia converted to flats. At th searchlight platform. The loops. This fort was buil	south-west ronze age n-glazed, e tip of t walls are t under th	t 1853. On the northernmost headland of Alderney, to Braye harbour and east to Les Homeaux Florains; cemetery. The landward block of the fort is L-shaped, two-storey-and-basement, behind a dry moat; now the point, a watch tower converted by the Germans to a in places five feet thick, and are pierced by muskette supervision of Lieutenant, later General, Gordon. for a complement of 4 officers and 128 men.	Kendrick, I, 61, 245				
đ	1947'; the latter date ref by Yorke Rosenberg, Mardal of Guernsey. The conversi and silhouette of the Fort tropical greenhouse on the western barrack-block, who	erring to l complete on has bee have been summit; t se windows t attracti	inscribed 'Fort Corblets, War Department 1852, F.L.Impey the conversion of the fortress into a house to designs in dunder the supervision of Speakman, Sayers and Cuttle on very tactfully and successfully handled, and the mass a little altered, apart from the construction of a che dwelling quarters have been fitted neatly into the coverlook Corblets Bay; the courtyard within the walls we garden of rising terraces.					
e	Alderney, converted into a very low tides. One of the of 2 officers and 49 men.	n island b e smaller Now aband	A very dramatic peninsular site to the north-east of y an artificial cut through the rock, passable only at forts, designed to mount only 3 guns, with a complement loned and very derelict - large sections of the walls difficult of access, and dangerous.					
Î	landward by a dry moat; de	signed for he wars, r	53. Another fairly small artillery fort, defended to a complement of 2 officers and 50 men; converted to a refortified by the Germans whose concrete pill-boxes and rehabilitation.					
g	very romantic both in siti	ng and des	insular site at high tide, peninsular at low tide, rign, the entrance flanked by two round towers. eer and 45 men. Not re-used by the Germans, nor by	<u>P1. 10</u>				
	· · · · · · · · · · · · · · · · · · ·			· · · · · · · · · · · · · · · · · · ·				

NIa	Duilding	Class	Date, Type, Architect, etc.	References					
No.	Building	Class	Date, type, Architect, etc.	References					
30g	anyone else, so pretty muc roofs have collapsed; diff salvation.								
h	at high tide; the site of the wars, altered by the 0	FORT ILE DE RAZ: -: 1854? On a rocky outcrop at some distance from the shore, isolated at high tide; the site of another bronze age burial site. Converted to a dwelling between the wars, altered by the Germans, and again used as a dwelling after the war. Designed to mount 10 guns with a complement of 2 officers and 62 men.							
i	Castle): -: Refortified much earlier - probably be local name from the shape the northward, an admirable doorway and brick protection	ed as part efore, cert of the hea ly-built poing arch, of	rdnance Survey map; overlooking Queslingue, below Essex of the Victorian defences, but in fact first fortified tainly during, the Napoleonic period. It takes its avy-gun emplacement close to the shore. A little way to owder magazine of dressed stone, with a good granite designed by Jervois. (\underline{Z}) unsightly holiday hut. (\underline{Z})						
j	(during the reign of Henry the work was executed by a Captain Robert Turberville the northern and western walthough the rest was clea officers and 235 men, Esse only as barracks and, late ranges of colour-washed so	y VIII) in a Southampt e; work cea walls were ared in 184 ex Castle a er, as mil:	order to turn Longis Bay into a defended anchorage; ton contractor named James Stoner under the orders of ased in 1554 when the fortress was still incomplete, but evidently incorporated into the Victorian structure, 40. Although it was designed for a complement of 7 appears never to have been armed; but to have served itary hospital. The very large courtyard is flanked by torey buildings, most Georgian-glazed, now converted into	Ewen, passim Coysh, p.56,79 Pl. 4					
	German work remain, include	ding an ob							
	John Le Mesurier between I pointed doorway, very wein stretch of wall, just pos	1812 and 18 rdly conversibly designs or Six	outer wall, a pleasant watch-tower or gazebo, built by 818, with a nice domed roof topped by a knop, and rted into a pillbox; perched on a curious serpentine gned to accommodate the Tudor latrines. No connection r William Essex has yet been established, and the first s to date only from 1770.	P1. 12					
k	Victorian forts, perched of German-built causeway. A southernmost gun emplacemeracked and the arch fell Landmark Trust as flats, Mr Arthur Markell, a local	on a rocky round tow ent was on in a gale to designs 1 mason; to mple for o	mpleted 1855? The most dramatic and romantic of all the islet at the west of the island, and reached by a er commanding the causeway, and many musket-loops; the a separate stack reached by a stone arch, but the rock in recent years. In process of restoration by the by Philip Jebb of London, under the supervision of he work is being carried out to an exceptionally high ther rehabilitation work on the island.	GEP, 25 Sept. 75 <u>Pl. 54</u>					
1	like it, sprouting clumps storeys, thirty bays long highly complex layout of moats, and archays. The situ. Designed for 32 gu but the outer walls and the	of chimne, was used gun emplac winch opens and a che main ba	very large fort, almost as imposing as Fort Albert and, ys from the skyline. The main barrack block, of two principally by the local militia; it is surrounded by a ements, high walls pierced for musketry, stables, dry rating one of the drawbridges over the moat is still in omplement of 11 officers and 247 men. Demolition of all rrack block was authorised by the States of Alderney in n wall, a white-painted conical sea-mark.	P1. 13					
m	probably designed for 5 g	uns and 25	small battery set on the shoreline of Saline Bay, men, manned by the militia; now much altered and barely pot of the Alderney Grit Company.	- , -					
n	FORT DOYLE: B : c.1855. designed for a complement	Another, of 1 offi	rather larger, stone-faced battery, defending Crabby Bay, cer and 21 men; somewhat pill-boxed by the Germans.						



54. Fort Clonque (No. 30k)





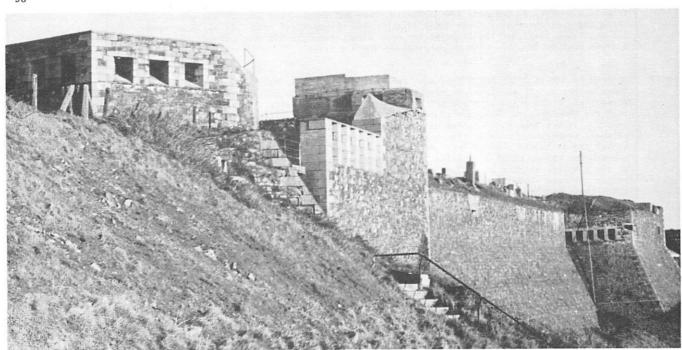
56

Fort Albert (No. 30b)

55. (opposite page) Part of a War Office map of the Victorian defences, still marked "Not to be Published" in 1940, though Alderney was then totally disarmed.
56. The Arsenal and Commanding Officer's house, 1851.
57. The Commanding Officer's house, 1796.
58. Detailing of the west wall: German strongpoint perched on top.







No.	Building	Class	Date, Type, Architect, etc.	References				
		NEWTOW	/N AND THE RURAL AREA					
31	of the hill, overlooking	labourers' houses close to the harbour, at the foot ating from the building of the Breakwater. Of these and bungalows. Here too is the modern island school.						
a								
b	right angles to Newtown R	oad, with a	asant row of two-storey cottages, running downhill at sandy path in front of them and gardens beyond the orgian-glazed, though No. 5 has had unhappy new					
c	three-bay stucco house wi pediment and fluted entab	th Georgian lature. The	ther row at right angles to the road, a two-storey glazing complete, nice door and doorcase with a simple new States houses opposite, designed by Roger Warren, with the few surviving older buildings in this area.					
32	married quarters for the painted in cream and gree	Victorian ga n; some of t	group of six houses and three cottages designed as rrison; each three-bay, Georgian-glazed, pleasantly he houses with walls built at curious acute angles, ed by the site acquired by the War Office?					
33	at the expense of Mr Bert Alderney between the year Polish, Hebrew, Russian, I low stone walling, with go	Hammond. In 1940-1945. French and Sparden, set in	Dedicated 1970. Designed by Roger Warren, and erected inscribed 'In memory of all foreign labour who died in They also served'; with additional inscriptions in panish. A very well conceived and executed circle of in the Y of the junction of the roads to Chateau a tration camp) and Fort Corblets.					
34	looking Fort les Homeaux I surprisingly, built of imp pattern of the period, pattern of the period, pattern of the period, pattern of the period, pattern of the period of	Florains; bu ported brick inted black a ildings. In the Corporation	d by Trinity House on the northern coastline, over- ilder William Baron; 120 feet high; rather A tall cylindrical lighthouse of the standard and white, very large black-painted fog-horns on the side, a plaque: "This lighthouse and fog signal on of Trinity House in the Year 1912. Field Marshall r."	Coysh, Afoot, p.41 P1. 53				
35	above sea-level, overlooks railway serving the Breaks cylindrical concrete contr designed to control the fi	ing the islar vater), the l col tower with ire and opera	43. On the summit of Mannez Garenne, some 120 feet and's principal stone quarry (terminus of the light lighthouse, and the northern forts, a very tall the three storeys of north-facing slitted embrasures; ations of the numerous German batteries and defensive trical but still, in its way, very impressive.	<u>P1. 44</u>				
36	sponsored by the Alderney Age style, with annexe, co from twelve persons, and I thick layer of charcoal an	Society. A entained a la ate Bronze A d the whole se charcoal h	on Age site. Excavated by Kenneth Wilson 1969, dig roughly circular retaining wall in typically Iron arge central hearth, over 60 pots, cremated remains age tweezers and razor. The pottery was embedded in a site covered by windblown sand. It was a pottery has been carbon-dated to 490 B.C. Though there is not cheless worth a visit.					
37	Roman bricks and tiles app pottery of the 10th and 11 this was the defended resiperiod. It has been much of small strength' convert within the walls was rebui accommodate the garrison dof the Nunnery: at this pepartly the same, but appea and pillbox overlooking Lo The layout is intriguing—with round towers (of which the enclosure. The traditional Irish bawn pattern sometimes used bot double porch. Two of the stone. The curly bargeboa There is a nice curving fl floor. Apart from the Ger	ear to have th centuries dence of the altered by s ed into a re lt, and the uring the Na riod the ent rs to be par ngis Bay. a rectangul h three surv arrangement . The walls h by Romans lintels are rds to the dight of ston man bunker,	Possibly a Roman fort, though experts disagree; been built into the 13th and 14th century walls, and has been found on the site. It is probable that Bishop of Coutances' Bailiff in the late medieval successive occupants; evidently this is the 'castle esidence by John Chamberlain in 1584-6: the house fort altered, by Peter le Mesurier in 1793-5 to espoleonic Wars, who seem to have given it the nickname grance gate was altered; the present house may be try early 19th century: the Germans added a bunker are walled enclosure close to the present shore-line, rive) at the corners, and a defended dwellinghouse are been a surprisingly close resemblance to that of are of very solid stone, built in the herring-bone and Normans; the present house six-bay with a central of stone, the rest of brick; the walls are of random ormers, and the window-sashes, are Victorian. We steps at the south end giving access to the upper there are various subsidiary buildings within the enal or powder magazines in the Napoleonic period or	D.B. Johnston, ASQB December 1971, p.15 Ewen, pp.225, 245,251,256 Pl. 11				

No.	Building	Class	Date, Type, Architect, etc.	References		
38	LONGIS LINES (OVERLOOKING earlier; a long low build then barrack, then German and basement, five-bay, so doubt much altered overbut this may well have bes 1793-5.					
39	of the central valley; in	the wall	: A very pleasant stone-walled enclosure on the hillside a plaque inscribed 'Cimetière de St Michel. Consacré le re Pierre le Cocq Jean le Ber Curateurs.'			
40	ROMAN CATHOLIC CEMETERY, same hillside.	LONGIS ROA	$\underline{\mathtt{D}}$: -: Close by, another stone-walled graveyard on the	î		
41	house, two-storey, four-b	ay plus le	$\underline{\underline{B}}$: Probably late 18th century; an attractive small an-to store, of whitewashed stone, the windows upstairs, the brick lintels probably added when the windows were			
42	BALMORAL HOUSE, LONGIS ROAD: B: A handsome mid-Victorian white-painted stucco house, two-storey, five-bay, plus later subsidiary wings; Georgian glazing upstairs, a remarkable central round-headed window with a most curious radial glazing-pattern; coupled pointed windows in square heads below. Recessed porch; central cast-iron balcony; rudimentary pilasters at the ends of the facade; wide eaves carried on heavy brackets.					
43	TELEGRAPH TOWER, SOUTH CLIFFS: B: Before 1804, on a map of which year it is marked 'Old Telegraph Tower'; said to be the work of 'the ingenious Mr Mulgrave'. Designed to communicate with Sark by semaphore if suspicious ships approached - but this can only have been possible in very clear weather. A plain three-storey round tower, much like a Martello Tower in appearance; well-built, even the lintels are curved; now unfortunately blocked and boarded up to prevent vandalism.					
44	Roc a l'Epine. A burial upright stones supporting	chamber of a single	nce Surveyors called a Druid's Altar; its original name, between 2000 and 3000 B.C., comprising two large triangular capstone. It overlies a flint-chipping site. Southampton University, dig sponsored by the Alderney	D.E.Johnston, ASQB June 1975, p.18 S.G. xix, iv, pp. 463-8		
45			An odd, enjoyable, stucco drinking-fountain and trough, red-painted ornaments and water spouting from a lion's	P1. 35		
46	WATERMILL, OFF LE PETIT VAL: -: Datestone 1792; the carcase of a stone mill, fed by a race from the adjacent dam; the overshot wheel, gears, and millstone survive though considerably damaged; the millstone is constructed from a large number of pieces of French burr bound together by an iron band. The mill was abandoned in 1910, and largely dismantled as late as the 1960's. It now belongs to the Alderney Society, which hopes to restore it.					
47	Oxford Architects' Partne architect. A very satisf pitched and part monopitc part of the building, but	rship; the actory com h roofs.	: The original block 1957/8, by Gerald Linfield of additional Mason maternity wing, 1970, by the same position of pleasant and seemly local stone, with part The stone is random, correctly pointed in the earlier protruding in the newer section. Nevertheless, this s entirely suited to the character of the island and			



59. The backs of the Georgian houses at Braye (No. 1c) seen from across the bay.

This publication is the outcome of co-operation between two voluntary amenity societies - one in the Channel Islands, the other in Ireland. Both need the support and contributions of as wide a membership as possible, if they are to carry out their work effectively. If you have found this survey of interest, would you care to become a member of one or other body, or both?



THE ALDERNEY SOCIETY AND MUSEUM, Alderney, Channel Islands.

The Alderney Society was founded in 1966 by a group of enthusiasts with a great affection for the Island, who wished to preserve for posterity what was left in evidence of its past. Not only is it necessary to preserve, but also to record that which cannot be preserved. Part of the constitution of the Society reads: "To preserve or record structures, sites and chattels of historical or scientific interest or artistic merit on the Island".

Preservation today is a very costly business both for the States of Alderney and for the owner of private property. Consequently it is inevitable that, in order to save money, much that should be preserved or restored to its original condition is neglected, or replaced by cheaper modern materials such as concrete, where dressed stone was used in the past. Although active members of the Society deplore this gradual change which is slowly altering the character of the Island, there has been no-one among its members qualified or willing to make a comprehensive survey of what is left of Old Alderney: and the Society is correspondingly grateful to Mr Brett for compiling this work.

The Alderney Society, with a membership of about five hundred, is not wealthy. A large proportion of its limited funds is used in preservation and restoration, leaving very little to spend on publication. All its workers are volunteers and it has no paid staff. This work could not have been published without the aid of those who have made generous interest-free loans towards the cost of publication. To these we extend our thanks. Membership of the Society costs £2 per annum and a Quarterly Bulletin is sent to all members, many of whom live off the Island, to keep them in touch with the activities of the Society.



ULSTER ARCHITECTURAL HERITAGE SOCIETY, 181A, Stranmillis Road, Belfast, 9.

Founded in 1967, the Society is based in Belfast, but its membership and activities extend throughout the nine northern counties of Ireland. Its objects are: to promote the appreciation and enjoyment of good architecture of all periods; to encourage the preservation of buildings and groups of artistic merit or historic importance; and to encourage public awareness and appreciation of the beauty, history and character of local neighbourhoods.

The Society has compiled and published a series of surveys, in a format similar to this volume, covering different towns, villages and districts on both sides of the border. It has also published five hard-back books on subjects connected with Irish architecture. It has campaigned successfully for important changes in the planning and conservation laws, and plays an active part in environmental issues of every kind. Members receive half-yearly reports, and enjoy the privilege of buying the Society's publications by post at a 25% discount. Ordinary membership costs £1 a year until the end of 1976; thereafter, £2 a year.

