

SERVICE REQUEST DETAILS FORM Generated by:

07/03759/PESTLO

DETAILS	
SR Ref	07/03759/PESTLO
Lagan Ref (if applicable)	
Date Received	11th October 2007
Received By	
Allocated to	

CUSTOMER NAME	& ADDRESS
Customer Type	Invoice
Name	Team Q - W/ O GL 040837
Address	65 Craigton Road Govan Glasgow G51 3EQ
	-

NATURE OF COMPLAIN	
Location	The Old Manse Lossiemouth Moray IV31 6SA
Details	Wasp byke at left hand side of property on lower level at downpipe joint.

Request Details (from Lagan etc.)	

Sophie Ward

From: Sent: 29 September 2011 12:06 To: Cc: Subject: FW: The Old Manse, RAF Lossiemouth - Porch repairs at Listed Building **Attachments:** DE (H) Old Manse Porch Damp Problem - Report Appendix A (09-10) .doc; The Old Manse (former Drainie Manse) - Historic Scotland Listed Building Information Sheet (09-11) .pdf I forwarded this previously, can you pass on to whoever got the original please **From:** Development Projects [mailto:developmentprojects@moray.gov.uk] **Sent:** 29 September 2011 12:00 To: Subject: FW: The Old Manse, RAF Lossiemouth - Porch repairs at Listed Building @TURNERES.MOD.UK] **Sent:** Thursday, September 29, 2011 11:57:49 AM To: Development Projects Cc: Subject: The Old Manse, RAF Lossiemouth - Porch repairs at Listed Building Auto forwarded by a Rule Hi Defence Infrastructure Organisation are requesting an update on the Old Manse porch problem. Are you able to provide a response to the attached e-mail within a short timescale. Regards **Building Surveyor** URS Scott Wilson - RPC(S) Ops North 01343 -01343 -@turneres.mod.uk \bowtie Web www.urscorp.eu

From:

Sent: 16 September 2011 09:50

To: 'developmentprojects@moray.gov.uk'

Cc:

Subject: Release-authorised: The Old Manse, RAF Lossiemouth - Porch repairs at Listed Building

Hello

I work for URS Scott Wilson who provide the Defence Infrastructure Organisation (formerly Defence Estates) with advice on a wide range of building related technical matters. The purpose of this communication is to explore the avenues available in dealing with damp ingress problems at the front door porch of The Old Manse (former Drainie Manse) which is a Category B Listed Building (see the attached Information Sheet). Solutions being considered could involve and use of modern materials in roof renewal work and alteration of the external appearance by removal of currently applied wall and stonework paint finishes.

The whole of the exterior of the building was over painted several years ago using a modern acrylic resin paint system which has, over time, resulted in deterioration of the original lime based render system and damp ingress at several locations. The modern paint system has very effectively acted to prevent the previous virtuous cycle of moisture ingress and exit.

The over painting also included the stone built, mid/late Victorian, high ceiling front door porch which has a flat lead finish roof behind a parapet wall. Please see the attached document contains various photographs. The porch has been particularly badly affected with damp problems. Previous attempts to resolve the damp problem at the porch have involved the ill considered application of further paint sealing systems to the walls, parapet wall. Indeed the relatively recently installed (mid 1990s?) lead roof has been over coated with a bituminous paint. Not unsurprisingly, none of these measures have been successful and therefore consideration is being given to major porch refurbishment. Work under consideration includes: -

- Complete removal of the external paint finish from the stonework and render probably chemical removal techniques initially.
- Making good of the stonework where required using traditional techniques and materials.
- Depending upon what is found upon paint removal, this may include renewal of the render on the side wall. If, as suspected it is cement rich, use a lime based replacement.
- Complete replacement of the roof. Rather than renewing the roof covering in lead we would wish to consider use of a modern thin neoprene or similar roofing system. The roof effectively hidden behind the parapet wall and therefore the change would not be visible from ground level.
- Possible removal of the internal wall finishes and renewal with paint that will allow movement of moisture.

When URS Scott Wilson were called in to look at the porch problem initially it was obvious that there was a major problem as the ceiling and outer walls were stained and large areas showed elevated moisture levels. The lining to the ceiling was then removed. This revealed that mid 1990s work had, in addition a new roof, included the fitting of a new false ceiling and the incorporation of Kingspan insulation material. Please refer to the photographs in the attached document. The timber within the unventilated roofspace was found, almost universally, to have elevated moisture levels with the timber and plywood decking nearest to the walls being extremely damp.

As there was a need to replace the ceiling fairly quickly for cosmetic purposes, it was recommended that a temporary screw fixed plywood ceiling be fitted, this to have a 50mm air gap around all sides to introduce an airflow within the roof void. A recommended vent in the front fanlight window was not installed. Screw fixing was recommended to allow easy removal of the ceiling panels in order to monitor the success, or otherwise, of the introduction of an airflow. Regular checking of the roof timbers did not in fact occur and it is only in the last few days there has been an opportunity to reinspect the porch roof.

It is obvious that the airflow experiment has not proved to be the answer. The timbers certainly appear to be drier, however, moisture levels remain well above acceptable levels making the structure vulnerable to potential damp and dry rot problems. Additional more extensive works, some of which will affect outward appearance, are therefore now being considered.

My question is therefore, do the proposed works i.e. as listed above, require an application for Listed Building or other consents?

I am on holiday next week and therefore please copy your reply to my colleague who will be pleased to provide any further information you may require - cutoff <a h

Regards

Building Surveyor URS Scott Wilson - RPC(S) Ops North Building 1057 RAF Lossiemouth Lossiemouth IV31 6SA

☎ 01343 -☐ 01343 -☐ @turneres.mod.uk

Web www.urscorp.eu

This e-mail and any attachments are confidential. If you receive this message in error or are not the intended recipient, you should not retain, distribute, disclose or use any of this information and you should destroy the e-mail and any attachments or copies.

URS Scott Wilson Ltd

Place of registration: England Registered number: 880328

Registered office: Scott House, Alencon Link, Basingstoke, Hampshire, RG21 7PP, United Kingdom

WARNING - CONFIDENTIALITY NOTICE

This e-mail and its contents have been certified at the appropriate classification, and cleared for transmission via the Internet, by the originator. The information contained in this e-mail is private and confidential and for the above named recipients(s) only. For persons other than the intended recipient(s), any use, disclosure, copying or distribution of the e-mail or information contained therein is prohibited and may be unlawful without prior approval from the originator. If you have received it in error, please notify the originator by e-mail and delete it from your system.

Whilst all reasonable care has been taken to avoid the transmission of viruses, it is the responsibility of the recipient to ensure that the onward transmission, opening or use of this message and any attachments will not adversely affect its systems or data. No responsibility is accepted by Turner Estate Solutions Ltd in this regard and the recipient should carry out such virus and other checks as it considers appropriate.

Turner Estate Solutions Ltd

Registered Office:

65 Craigton Rd Glasgow, G51 3EQ Company No. SC220014

This footnote also confirms that this email message has been swept by

MIMEsweeper for the presence of computer viruses.	
www.mimesweeper.com	

SAVE PAPER - Please do not print this e-mail unless absolutely necessary

The Old Manse, Lossiemouth (MQLM05OMOTH2) Report on Porch Damp Problems (Appendix A)



Photo 1 – Front elevation of the Old Manse



Photo 2 – The Old Manse front porch



Photo 3 – Ceiling area above the fanlight before ceiling removed. Note the staining of both ceiling and painted stonework.



Photo 4 – Same area follwing removal of the ceiling (was plywood). Note the old plasterwork cornice remains in place. Above the new ceiling structure.



Photo 5 – Shows the replacement roof timbers and roof decking. The dark edge to the decking is very saturated. All the timber showing in this photo had very elevated moisture levels (Protometer used).



Photo 6 – Another view of the saturated timber decking.



Photo 7 – Interior of the porch. This shows the painted stonework to the right of the inner door(looking from outside), the side wall (plasterboard finish) and part of the ceiling. Note the ceiling and side wall staining and salt damage to the stonework paint finish.



Photo 8 – Roof edge timber element above the front door. Severe timber rot and visibly saturated timber and roof decking. Looks to be an older/original timber left in place when the new roof was fitted.

URS Oprations North RAF Lossiemouth September 2010

HISTORIC SCOTLAND

DRAINIE PARISH

MORAY COUNCIL

STATUTORY LIST

Information Supplementary to the Statutory List (This information has no legal significance)

HB Number 2247

Item Number: 10 -

Group with Items:

Map sheet:

Category: B

Group Category:

Date of Listing 09-NOV-1987

KINEDDAR, THE CAPTAIN'S HOUSE (FORMER DRAINIE MANSE), GARDEN WALLS AND GATE-

PIERS

Description:

A and W Reid, 1853, additions (also A and W Reid), 1877. 2-storey, asymmetrical 3-bay house. Harled with painted stone margins. Projecting W bays with (post 1877) canted window in ground floor; square porch at re-entrant angle; tripartite in ground floor E bay. 8-pane glazing; stair window to rear; deep corniced stacks; bracketted eaves; piended slate roof.

Single storey drying room (now garage) added 1877 at W. Further, later alterations to room

Further, later alterations to rear.

Pair square ashlar gatepiers with moulded pyramidal caps, and quadrants.

High coped rubble garden wall.

References:

Kinnaird's map of Loch Spynie and adjacent grounds, 1783. Plans of house and additions with Moray District Record Office, Forres.

Notes:

Parishes of Kineddar and Ogstoun united in 1669 to form Drainie Parish Old Manse outlined in garden on 1853 plans.

© Crown copyright, Historic Scotland. All rights reserved. Mapping information derived from Ordnance Survey digital mapping products under Licence No. 100017509 2011. Data extracted from Scottish Ministers' Statutory List on 15 September 2011. Listing applies equally to the whole building or structure at the address set out in bold at the top of the list entry. This includes both the exterior and the interior, whether or not they are mentioned in the 'Information Supplementary to the Statutory List'. Listed building consent is required for all internal and external works affecting the character of the building. The local planning authority is responsible for determining where listed building consent will be required and can also advise on issues of extent or "curtilage" of the listing, which may cover items remote from the main subject of the listing such as boundary walls, gates, gatepiers, ancillary buildings etc. or interior fixtures. All enquiries relating to proposed works to a listed building or its setting should be addressed to the local planning authority in the first instance. All other enquiries should be addressed to: Listing Team, Historic Scotland, Room 2.20, Longmore House, Salisbury Place, EDINBURGH, EH9 1SH. Tel: +44 (0)131 668 8701 / 8705. Fax: +44 (0)131 668 8765. e-mail: hs.inspectorate@scotland.gov.uk. Web: www.historic-scotland.gov.uk.

INFORMAL DETERMINATION

*** DEALT WITH OVER THE PHONE ***

REF 11/01593/ID	PLANNING OFF			CER				DATE	=	29th September 2011		
CSAC /SPA AND SPEY CATC		YES			DΔT	E SEN	т	YE	S	0	NO NO	✓ ✓
LETTER TO BE GENERATED		120	0	\smile	RQD1		SSI	YES		0		v 1021)
IS PROPOSAL DEVELOPMEN	T [SEC	TION 2	6]					YE	S	0	NO	0
PERMITTED DEVELOPMENT	S	chedul	le			Part		Clas	ss(s))		
	D0027 0		0002 0003	28 0 34 0)29 0)35 0	ID0	0310	_			
ID0037 O												
NON STAND O												
LETTERS PERDEV	O PD	PROV			0							
PROPERTY HISTROY ADVERT CONSENT (SIGNPD)												
SCHEDULE: 4 CLASS		-D /DD	D 4 F	217		VE	<u> </u>	0			0036	<u>√</u>
ADVERTISMENT CONSENT R PLANNING APPLICATION RE			KAL)V)		YE YE	_	0		NC NC		0
REASONS	<u> </u>											
SCHEDULED ANCIENT MONU	MENT					ΥE	S)	NI/		
LISTED BUILDING	В										0	0
										ID0	_	0
LISTED BUILDING CONSE	NT PL	NLBC	0	NDV	LBC	0	PDL	вс	0		024	
REQUIRED	NT PL	NLBC	0	NDV	LBC	0	PDL			ADL	02 <i>4</i> .BC	0
REQUIRED CONSERVATION AREA								BC ID0	022	ADL N	02 <i>4</i> .BC	0
REQUIRED				NDV YE YE	S		PDL 		022 ID	ADL N00025	02 <i>4</i> .BC	○✓
REQUIRED CONSERVATION AREA CONSERVATION AREA CONS BATS (SNH)	SENT RI	EQUIRI	ED	YE	S	SNI	O H003	ID0	022 ID	IDO	BC O Attac D003	O ✓ ✓ h
REQUIRED CONSERVATION AREA CONSERVATION AREA CONS BATS (SNH) ROADS			ED	YE	S		O H003	ID0	022 ID O	ID0	BC O Attac D003	O
REQUIRED CONSERVATION AREA CONSERVATION AREA CONS BATS (SNH) ROADS SMOKERS SHELTERD	SENT RE	EQUIRI	ED	YE YE	S IDC	SNI 0003 &	D 1003	ID0 N 5)	022 ID O	ADL NO 1D00 NO 1D00 NO 1D00 NO	D004	0 v h 88 0 7)
REQUIRED CONSERVATION AREA CONSERVATION AREA C	SENT RE	EQUIRI O	ED	YE YE	S S IDC	SNI 0003 &	D H003 ID0008	ID0 N 5) PPR	022 ID O (At	ADL NO OO25 NO ttach IL	D004	0 / h 88 0 7) 0019
REQUIRED CONSERVATION AREA CONSERVATION AREA CONS BATS (SNH) ROADS SMOKERS SHELTERD CNP YES O ADDITIONAL COMMENTS TO	YES NO BE ADI	EQUIRI O V DED	ED	YE YE	S IDC	SNH 2003 & ID0	D H003 ID0003 023 SEE B	IDO N 5) PPR	O22 ID O (At	NO NO NO	D004	0 v h 88 0 7)
REQUIRED CONSERVATION AREA CONSERVATION AREA C	YES NO BE ADI	EQUIRI O V DED	ED	YE YE	S S IDO	SNH 2003 & ID0	D H003 ID0003 023 SEE B	IDO N 5) PPR	O22 ID O (At	ADL NO OO25 NO ttach IL	D004	0 / h 88 0 7) 0019
REQUIRED CONSERVATION AREA CONSERVATION AREA CONS BATS (SNH) ROADS SMOKERS SHELTERD CNP YES O ADDITIONAL COMMENTS TO INSUFFICIENT DETAILS TO D	YES NO BE ADI	EQUIRI O V DED	ED	YE YE	S S IDO	SNH 2003 & ID0	D H003 ID0003 023 SEE B	IDO N 5) PPR	O22 ID O (At	NO NO NO	D004	0 / h 88 0 7) 0019
REQUIRED CONSERVATION AREA CONSERVATION AREA CONS BATS (SNH) ROADS SMOKERS SHELTERD CNP YES O ADDITIONAL COMMENTS TO INSUFFICIENT DETAILS TO D INFORMATION REQUIRED	YES NO BE ADI ETERM	EQUIRI	ED \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	YE YE PD / YES	S	SNI 0003 & ID0	D H003 ID0003 0023 SEE B DRMAT	IDO N 5) PPR ELOV	O22 ID O (At RQD W	NO NO NO	D004	0 / h 88 0 7) 0019
REQUIRED CONSERVATION AREA CONSERVATION AREA CONS BATS (SNH) ROADS SMOKERS SHELTERD CNP YES O ADDITIONAL COMMENTS TO INSUFFICIENT DETAILS TO D INFORMATION REQUIRED BUILDING WARRANT RECEIVE	YES NO BE ADI ETERM	EQUIRI O DED INE INI	ED \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	PD / (ES Q	S S	SNI SNI D0003 & ID0	D H003 ID0003 SEE B DRMAT	IDO N FPF ELOV	O222 ID O (At	ADL NO 1DO NO ttach IL NO CEIVEL	D004	O A B B B O O O O O O O O O O O O O
REQUIRED CONSERVATION AREA CON	YES NO BE ADI ETERM	EQUIRI O DED INE INI O(Attac	ED N	YE YE PD / YES	S	SNI 0003 & ID0	D H003 ID0003 SEE B RMAT	IDO N 5) PPR ELOV	O222 ID O (At	NO NO NO	D004	0 / h 88 0 7) 0019