EAST RENFREWSHIRE COUNCIL

79

LOCAL REVIEW BODY

14 February 2024

Report by Director of Business Operations and Partnerships

REVIEW OF CASE - REVIEW/2023/11

INSTALLATION OF SIDE DORMER AND ROOF EXTENSION TO SIDE TO FORM GABLE

PURPOSE OF REPORT

1. The purpose of the report is to present the information currently available to allow a review of the decision taken by officers, in terms of the Scheme of Delegation made in terms of Section 43A of the Town and Country Planning (Scotland) Act 1997 as amended by the Planning etc (Scotland) Act 2006 in respect of the application detailed below.

DETAILS OF APPLICATION

2.	Application type:	Further application (Ref No:- 2023/0318/TP).
	Applicant:	Ms F O'Donnell
	Proposal:	Installation of side dormer and roof extension to side to form gable
	Location:	15 Nethercliffe Avenue, Netherlee, G44 3UW
	Council Area/Ward:	Clarkston, Netherlee and Williamwood (Ward 4).

REASON FOR REQUESTING REVIEW

3. The applicant has requested a review on the grounds that the Council's Appointed Officer refused the application.

RECOMMENDATIONS

- 4. The Local Review Body is asked to:-
 - (a) consider whether it has sufficient information to allow it to proceed to determine the review without further procedure and, if so, that:-
 - (i) it proceeds to determine whether the decision taken in respect of the application under review should be upheld, reversed or varied; and
 - (ii) in the event that the decision is reversed or varied, the reasons and the detailed conditions to be attached to the decision letter are agreed; or
 - (b) that in the event that further procedure is required to allow it to determine the review, consider:-

- what further information is required, which parties are to be asked to provide the information and the date by which this is to be provided; and/or;
- (ii) what procedure or combination of procedures are to be followed in determining the review.

BACKGROUND

5. At the meeting of the Council on 29 April 2009, consideration was given to a report by the Director of Environment seeking the adoption of a new Scheme of Delegation in terms of the new Section 43A of the Town and Country Planning (Scotland) Act 1997, subject to approval of the scheme by Scottish Ministers.

6. The report provided details of the new hierarchy of developments that took effect from 6 April 2009 explaining that the Scheme of Delegation related to those applications within the "local development" category as set out in the Town and Country Planning (Hierarchy of Development) (Scotland) Regulations 2009, but would in future be determined by an "appointed officer". In the Council's case this would be either the Director of Environment or the Head of Roads, Planning and Transportation Service now designated the Head of Environment (Operations).

7. The report highlighted that historically appeals against planning decisions were dealt with by Scottish Ministers. However, following the introduction of the new planning provisions with came into effect on 3 August 2009 all appeals against decisions made in respect of local developments under delegated powers would be heard by a Local Review Body. The Local Review Body would also deal with cases where the appointed officer had failed to determine an application within two months from the date it was lodged.

NOTICE OF REVIEW – STATEMENT OF REASONS FOR REQUIRING THE REVIEW

8. The applicant in submitting the review has stated the reasons for requiring the review of the determination of the application. A copy of the applicant's Notice of Review and Statement of Reasons including appeal statement is attached as Appendix 4.

9. The applicant is entitled to state a preference for the procedure (or combination of procedures) to be followed by the Local Review Body in the determination of the review and has detailed in their opinion that this review can continue to conclusion based on the assessment of the review documents only, with no further procedure.

10. The Local Review Body is not bound to accede to the applicant's request as to how it will determine the review and will itself decide what procedure will be used in this regard.

11. At the meeting of the Local Review Body on 10 August 2016, it was decided that the Local Review Body would carry out unaccompanied site inspections for every review case it received prior to the cases being given initial consideration at a meeting of the Local Review Body.

12. In accordance with the above decision, the Local Review Body will carry out an unaccompanied site inspection on Wednesday, 29 November 2023 before the meeting of the Local Review Body which begins at 2.30pm.

INFORMATION AVAILABLE TO ALLOW REVIEW OF APPLICATION

13. Section 43B of the Planning etc (Scotland) Act 2006 restricts the ability of parties to introduce new material at the review stage. The Local Review Body is advised that the focus of the review should, therefore, be on the material which was before the officer who dealt with the application under the Scheme of Delegation.

14. The information detailed below is appended to this report to assist the Local Review Body in carrying out the review of the decision taken by the Appointed Officer:-

- (a) Application for planning permission Appendix 1 (Pages 83 90);
- (b) Reports of Handling by the planning officer under the Scheme of Delegation Appendix 2 (Pages 91 102);
- (c) Decision notice and reasons for refusal Appendix 3 (Pages 103 106); and
- (d) A copy of the applicant's Notice of Review and Statement of Reasons including appeal statement Appendix 4 (Pages 107 120).

15. The applicant has also submitted the drawings listed below and these are attached as Appendix 5 (Pages 121 -).

- (a) Plans, Sections and Elevations as existing;
- (b) Location Plan; and
- (c) Plans, Sections and Elevations as proposed.

16. All the documents referred to in this report can be viewed online on the Council's website at <u>www.eastrenfrewshire.gov.uk</u>.

RECOMMENDATIONS

17. The Local Review Body is asked to:-

- (a) consider whether it has sufficient information to allow it to proceed to determine the review without further procedure and, if so, that:-
 - (i) it proceeds to determine whether the decisions taken in respect of the application under review should be upheld, reversed or varied; and
 - (ii) in the event that the decision is reversed or varied, the reasons and the detailed conditions to be attached to the decision letter are agreed; or
- (b) In the event that further procedure is required to allow it to determine the review, consider:-
 - what further information is required, which parties are to be asked to provide the information and the date by which this is to be provided; and/or;
 - (ii) what procedure or combination of procedures are to be followed in determining the review.

82

Director - Louise Pringle, Director of Business Operations and Partnerships

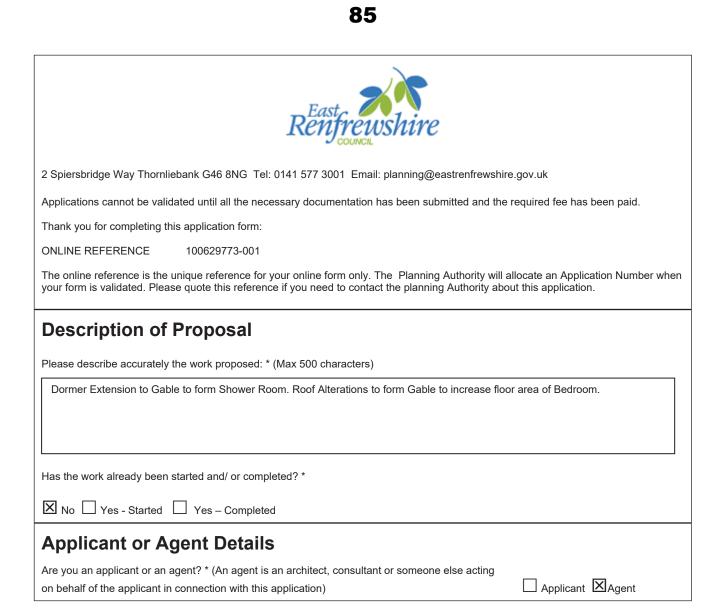
John Burke, Committee Services Officer e-mail: john.burke@eastrenfrewshire.gov.uk Tel: 0141 577 3026

Date:- 7 February 2024

APPENDIX 1

APPLICATION FOR PLANNING PERMISSION





- 4 - 11 .

Agent Details			
Please enter Agent details	S		
Company/Organisation:	Hiltech Design		
Ref. Number:		You must enter a Bu	uilding Name or Number, or both: *
First Name: *	Richard	Building Name:	Corespace
Last Name: *	Hill	Building Number:	
Telephone Number: *	07970 896127	Address 1 (Street): *	62
Extension Number:		Address 2:	Viewfield Road
Mobile Number:		Town/City: *	Ayr
Fax Number:		Country: *	Scotland
		Postcode: *	KA8 8HH
Email Address: *	info@hiltech-design.co.uk		
Is the applicant an individ	ual or an organisation/corporate entity? *		
🗵 Individual 🗌 Organ	nisation/Corporate entity		

Applicant Details

Please enter Applicant details					
Title:	Mrs	You must enter a Building Name or Number, or both: *			
Other Title:		Building Name:			
First Name: *	Fiona	Building Number:	15		
Last Name: *	O`Donnell	Address 1 (Street): *	Nethercliffe Avenue		
Company/Organisation		Address 2:	Netherlee		
Telephone Number: *		Town/City: *	Glasgow		
Extension Number:		Country: *	Scotland		
Mobile Number:	07921000383	Postcode: *	G44 3UW		
Fax Number:					
Email Address: *	fionaodonnell456@googlemail.com				



Site Address Details				
Planning Authority:	East Renfrewshire Council			
Full postal address of the	site (including postcode where availabl	e):		
Address 1:	15 NETHERCLIFFE AVENUE			
Address 2:	NETHERLEE			
Address 3:				
Address 4:				
Address 5:				
Town/City/Settlement:	GLASGOW			
Post Code:	G44 3UW			
Please identify/describe t	he location of the site or sites			
Northing	658569	Easting	257740	
Pre-Applicatio	on Discussion			
Have you discussed your	Have you discussed your proposal with the planning authority? *			
Trees				
Are there any trees on or adjacent to the application site? *				
If yes, please mark on your drawings any trees, known protected trees and their canopy spread close to the proposal site and indicate if any are to be cut back or felled.				
Access and Parking				
Are you proposing a new or altered vehicle access to or from a public road? *				
If yes, please describe and show on your drawings the position of any existing, altered or new access points, highlighting the changes you proposed to make. You should also show existing footpaths and note if there will be any impact on these.				
Planning Service Employee/Elected Member Interest				
Is the applicant, or the applicant's spouse/partner, either a member of staff within the planning service or an Yes X No elected member of the planning authority? *				

Certificates and Notices

CERTIFICATE AND NOTICE UNDER REGULATION 15 – TOWN AND COUNTRY PLANNING (DEVELOPMENT MANAGEMENT PROCEDURE) (SCOTLAND) REGULATION 2013

88

One Certificate must be completed and submitted along with the application form. This is most usually Certificate A, Form 1, Certificate B, Certificate C or Certificate E.

Are you/the applicant the sole owner of ALL the land? *

Is any of the land part of an agricultural holding? *

Certificate Required

The following Land Ownership Certificate is required to complete this section of the proposal:

Certificate A

Land Ownership Certificate

Certificate and Notice under Regulation 15 of the Town and Country Planning (Development Management Procedure) (Scotland) Regulations 2013

Certificate A

I hereby certify that -

(1) - No person other than myself/the applicant was an owner (Any person who, in respect of any part of the land, is the owner or is the lessee under a lease thereof of which not less than 7 years remain unexpired.) of any part of the land to which the application relates at the beginning of the period of 21 days ending with the date of the accompanying application.

(2) - None of the land to which the application relates constitutes or forms part of an agricultural holding

Signed:	Richard Hill
On behalf of:	Mrs Fiona O`Donnell
Date:	24/05/2023
	Please tick here to certify this Certificate. *

X Yes No

Yes X No

Checklist – Application for Householder Application

89

Please take a few moments to complete the following checklist in order to ensure that you have provided all the necessary information in support of your application. Failure to submit sufficient information with your application may result in your application being deemed invalid. The planning authority will not start processing your application until it is valid.						
a) Have you provided a writte	en description of the development to which it relates?. *	X Yes 🗌 No				
b) Have you provided the pos has no postal address, a des	stal address of the land to which the development relates, or if the land in question cription of the location of the land? *	X Yes 🗌 No				
c) Have you provided the nar applicant, the name and addr	me and address of the applicant and, where an agent is acting on behalf of the ress of that agent.? *	X Yes 🗌 No				
d) Have you provided a locati land in relation to the locality and be drawn to an identified	ion plan sufficient to identify the land to which it relates showing the situation of the and in particular in relation to neighbouring land? *. This should have a north point scale.	Yes 🗌 No				
e) Have you provided a certif	icate of ownership? *	X Yes 🗌 No				
f) Have you provided the fee	payable under the Fees Regulations? *	X Yes 🗌 No				
g) Have you provided any oth	ner plans as necessary? *	X Yes 🗌 No				
Continued on the next page						
A copy of the other plans and (two must be selected). *	d drawings or information necessary to describe the proposals					
You can attach these electro	nic documents later in the process.					
Existing and Proposed e	elevations.					
Existing and proposed fl	Existing and proposed floor plans.					
Cross sections.						
Site layout plan/Block pla	ans (including access).					
Roof plan.						
Photographs and/or pho	tomontages.					
3	nple a tree survey or habitat survey may be needed. In some instances you about the structural condition of the existing house or outbuilding.	Yes X No				
	u may wish to provide additional background information or justification for your l and you should provide this in a single statement. This can be combined with a *	X Yes 🗌 No				
	You must submit a fee with your application. Your application will not be able to be validated until the appropriate fee has been Received by the planning authority.					
Declare – For H	ouseholder Application					
I, the applicant/agent certify t Plans/drawings and additiona	hat this is an application for planning permission as described in this form and the al information.	accompanying				
Declaration Name:	Mr Richard Hill					
Declaration Date:	24/05/2023					

Payment Details

90

Pay Direct

Created: 24/05/2023 13:39

APPENDIX 2

REPORT OF HANDLING



93

REPORT OF HANDLING

Reference: 2023/0318/TP Date Registered: 14th June 2023 Application Type: Full Planning Permission This application is a Local Development Ward: 4 -Clarkston, Netherlee And Williamwood Co-ordinates: 257740/:658569 Applicant/Agent: Applicant: Agent: Mrs Fiona O`Donnell **Richard Hill** 15 Nethercliffe Avenue Corespace Netherlee 62 Viewfield Road Glasgow Avr Scotland Scotland G44 3UW **KA8 8HH** Proposal: Installation of side dormer and roof extension to side to former gable end. 15 Nethercliffe Avenue Location: Netherlee East Renfrewshire G44 3UW CONSULTATIONS/COMMENTS: None. PUBLICITY: None. SITE NOTICES: None. SITE HISTORY: 2016/0641/TP Erection of single storey Granted 30.11.2016 rear extension 2020/0784/TP Formation of continuous Refused 02.02.2021 dormer window extension to side and rear. 2021/0999/TP Alterations to existing side Refused 17.05.2022 dormer to increase its size and erection of dormer to rear of dwelling.

REPRESENTATIONS: No representations have been received.

DEVELOPMENT PLAN & GOVERNMENT GUIDANCE: See Appendix 1.

SUPPORTING REPORTS: A design statement was submitted with this application. The design statement provides a description of the existing dwelling, the recent planning history of the site, a description of the current proposal, background information about the reasoning for the current proposal, examples of developments within the area and concludes that the proposal would enhance the area.

ASSESSMENT:

The application site comprises a single storey detached bungalow and its curtilage. The dwelling is finished with a white wet-dash render and brick, with a hipped, slate covered roof. The original bungalow has previously been extended to the rear (single storey ground floor extension). The site itself is located in a prominent location on a corner plot at the northeast corner of the junction of Leebank Drive and Nethercliffe Avenue in Netherlee.

Planning permission is sought to form a hip to gable extension on the western elevation of the dwelling. The roof extension would extend the existing ridgeline westwards to form a gable over the existing western elevation and would include a Juliet balcony at 1st floor level. Furthermore, the new roof slope includes a new rooflight on the northern elevation. The proposal also includes a new dormer on the eastern roof slope.

The proposal requires to be assessed against Policies D1, D1.1 and D2 of the adopted East Renfrewshire Local Development Plan 2. These policies generally require that development should not result in a significant loss of character or amenity to the surrounding area. Development should be appropriate to the location and respect local architecture, building form and design. Development must also be of a size, scale, height, massing, density and material that is in keeping with the buildings in the locality and must not adversely impact or dominate the existing building. The amenity of neighbouring properties should not be adversely affected by unreasonably restricting their sunlight or privacy.

In terms of the NPF4, the relevant policy is Policy 16. Policy 16 (Quality homes) (g) generally states that the proposal should not have a detrimental impact on the character or environmental quality of the home and the surrounding area. Proposals should not have a detrimental effect on neighbouring residential amenity.

The prevailing residential character of Nethercliffe Avenue and the surrounding area is one of hipped roof detached bungalows. It is noted that there are examples of gable extensions within the area, this is also identified in the accompanying design statement however, it is also noted that those examples are located at the rear of their respective dwellings. Furthermore, rear gables are generally provided with screening from the public road by neighbouring buildings and vegetation.

The proposal would remove an existing dormer and extend the roof to form a gable at the proposed western side elevation. Assessment of the drawings has identified a discrepancy in the proposed elevation drawings. The height of the proposed gable is shown as 7.7m on the Proposed West Elevation and 7.3m on the Proposed North and South Elevations. The position of the flue on the roof is also inconsistent. Regardless of the discrepancies, extending the roof to one side as proposed would significantly increase the massing of the roof at the western side of the dwelling. While it is noted that the western elevation has an existing dormer, the proposed increase in massing would significantly unbalance the appearance of the principal elevation. The proposed hip to gable configuration would therefore be of a heavy and aesthetically unbalanced design. It is considered that the proposed hip to gable (and the associated roof alterations) would have a significant detrimental impact upon the character of the building.

The proposed gable extension would front onto Leebank Drive. The proposed gable extension would be located in a prominent location near the road junction and would be a prominent feature within

the streetscene, particularly when approaching from the west on Nethercliffe Avenue. Given the established character of the immediate locality (which does not have side gables), and noting the highly prominent position of the proposed side gable, the proposal would be an incongruous feature within the streetscene and would not be in keeping with other buildings within the locality. It is

considered that the proposed side, hip to gable configuration is not in keeping with other buildings within the locality and would have a significant detrimental impact upon the character of the surrounding area.

In isolation, the proposed dormer on the eastern elevation is generally acceptable in size, scale design and massing. In isolation, the proposed eastern dormer itself would not have a significant detrimental impact upon the character of the building or the surrounding area.

It is noted that the proposed eastern dormer would use opaque glazing. The proposal as a whole raises no significant concerns regarding overlooking, overshadowing, loss of daylight or physical impact.

No representations were received regarding this application.

In summary, the proposed side gable would significantly increase the size, scale and massing of the building to the detriment of its character. Furthermore, due to the prominent nature of the corner plot within the streetscene and the position of the proposed side gable, the proposal is not in keeping with other buildings within the locality and would have a significant detrimental impact upon the character of the surrounding area. The proposed dormer on the eastern elevation is considered to be acceptable in size, scale, massing and in terms of amenity however, in assessing the proposal as a whole, that does not outweigh the other significant conflicts with policy set out above.

Regarding the above, the proposal is contrary to Policies D1, D1.1 and D2 of the adopted East Renfrewshire Local Development Plan 2 and Policy 16 of the National Planning Framework 4. There are no material considerations that indicate the application should not be refused.

PLANNING OBLIGATIONS: None.

RECOMMENDATION: Refuse

REASON:

1. The proposal would significantly increase the size, scale and massing of the property, unbalancing the appearance of the principal elevation to the detriment of the building's original character. Furthermore, the proposal is not in keeping with other buildings within the locality and would have a significant detrimental impact upon the character of the surrounding area. The proposal is therefore contrary to Policies D1, D1.1 and D2 of the Local Development Plan 2 and Policy 16 of the National Planning Framework 4.

ADDITIONAL NOTES:

The proposed development lies within an area that has been defined by the Coal Authority as containing potential hazards arising from former coal mining activity at the surface or shallow depth. These hazards can include: mine entries (shafts and adits); shallow coal workings; geological features (fissures and break lines); mine gas and former surface mining sites. Although such hazards are seldom readily visible, they can often be present and problems can occur in the future, particularly as a result of new development taking place.

It is recommended that information outlining how former mining activities may affect the proposed development, along with any mitigation measures required (for example the need for gas protection

measures within the foundations), is submitted alongside any subsequent application for Building Warrant approval (if relevant).

Any form of development over or within the influencing distance of a mine entry can be dangerous and raises significant land stability and public safety risks. As a general precautionary principle, the Coal Authority considers that the building over or within the influencing distance of a mine entry should be avoided. In exceptional circumstance where this is unavoidable, expert advice must be sought to ensure that a suitable engineering design which takes into account all the relevant safety and environmental risk factors, including mine gas and mine-water. Your attention is drawn to the Coal Authority Policy in relation to new development and mine entries available at:

www.gov.uk/government/publications/building-on-or-within-the-influencing-distance-of-mine-entries

Any intrusive activities which disturb or enter any coal seams, coal mine workings or coal mine entries (shafts and adits) requires a Coal Authority Permit. Such activities could include site investigation boreholes, excavations for foundations, piling activities, other ground works and any subsequent treatment of coal mine workings and coal mine entries for ground stability purposes. Failure to obtain a Coal Authority Permit for such activities is trespass, with the potential for court action.

If any coal mining features are unexpectedly encountered during development, this should be reported immediately to the Coal Authority on 0345 762 6848. Further information is available on the Coal Authority website at: www.gov.uk/government/organisations/the-coal-authority.

ADDED VALUE: None.

BACKGROUND PAPERS:

Further information on background papers can be obtained from Mr Byron Sharp at byron.sharp@eastrenfrewshire.gov.uk.

Ref. No.: 2023/0318/TP (BYSH)

DATE: 11th August 2023

DIRECTOR OF ENVIRONMENT

Finalised 29th August 2023 – GMcC(1)

Reference: 2023/0318/TP - Appendix 1

DEVELOPMENT PLAN:

National Planning Framework 4

Policy 16: Quality Homes

- a) Development proposals for new homes on land allocated for housing in LDPs will be supported.
- b) Development proposals that include 50 or more homes, and smaller developments if required by local policy or guidance, should be accompanied by a Statement of

Community Benefit. The statement will explain the contribution of the proposed development to:

- i. meeting local housing requirements, including affordable homes;
- ii. providing or enhancing local infrastructure, facilities and services; and
- iii. improving the residential amenity of the surrounding area.
- c) Development proposals for new homes that improve affordability and choice by being adaptable to changing and diverse needs, and which address identified gaps in provision, will be supported. This could include:
 - i. self-provided homes;
 - ii. accessible, adaptable and wheelchair accessible homes;
 - iii. build to rent;
 - iv. affordable homes;
 - v. a range of size of homes such as those for larger families;
 - vi. homes for older people, including supported accommodation, care homes and sheltered housing;
 - vii. homes for people undertaking further and higher education; and
 - viii. homes for other specialist groups such as service personnel.
- d) Development proposals for public or private, permanent or temporary, Gypsy/Travellers sites and family yards and Travelling Showpeople yards, including on land not specifically allocated for this use in the LDP, should be supported where a need is identified and the proposal is otherwise consistent with the plan spatial strategy and other relevant policies, including human rights and equality.
- e) Development proposals for new homes will be supported where they make provision for affordable homes to meet an identified need. Proposals for market homes will only be supported where the contribution to the provision of affordable homes on a site will be at least 25% of the total number of homes, unless the LDP sets out locations or circumstances where:
 - i. a higher contribution is justified by evidence of need, or
 - ii. a lower contribution is justified, for example, by evidence of impact on viability, where proposals are small in scale, or to incentivise particular types of homes that are needed to diversify the supply, such as self-build or wheelchair accessible homes. The contribution is to be provided in accordance with local policy or guidance.
- f) Development proposals for new homes on land not allocated for housing in the LDP will only be supported in limited circumstances where:
 - i. the proposal is supported by an agreed timescale for build-out; and
 - ii. the proposal is otherwise consistent with the plan spatial strategy and other relevant policies including local living and 20 minute neighbourhoods;
 - iii. and either:
 - delivery of sites is happening earlier than identified in the deliverable housing land pipeline. This will be determined by reference to two consecutive years of

the Housing Land Audit evidencing substantial delivery earlier than pipeline timescales and that general trend being sustained; or

- the proposal is consistent with policy on rural homes; or
- the proposal is for smaller scale opportunities within an existing settlement boundary; or
- the proposal is for the delivery of less than 50 affordable homes as part of a local authority supported affordable housing plan.
- g) Householder development proposals will be supported where they:
 - i. do not have a detrimental impact on the character or environmental quality of the home and the surrounding area in terms of size, design and materials; and
 - ii. do not have a detrimental effect on the neighbouring properties in terms of physical impact, overshadowing or overlooking.
- h) Householder development proposals that provide adaptations in response to risks from a changing climate, or relating to people with health conditions that lead to particular accommodation needs will be supported.

East Renfrewshire Local Development Plan 2

Policy D1: Placemaking and Design

Proposals for development within the urban and rural areas should be well designed, sympathetic to the local area and demonstrate that the following criteria have been considered, and, where appropriate, met. Proposals will be assessed against the 6 qualities of a successful place as outlined in SPP, Designing Streets and the Placemaking and Design Supplementary Guidance.

- 1. The development should not result in a significant loss of character or amenity to the surrounding area;
- 2. The proposal should be appropriate to its location, be high quality and of a size, scale, height, massing and density that is in keeping with the buildings in the locality or appropriate to the existing building and should respect local architecture, building form and design;
- 3. Respect existing building lines and heights of the locality;
- 4. Create a well-defined structure of streets, public spaces and buildings;
- 5. Ensure the use of high quality sustainable and durable materials, colours and finishes that complement existing development and buildings in the locality;
- 6. Respond to and complement site topography and not impact adversely upon the green belt and landscape character, green networks, features of historic interest, landmarks, vistas,skylines and key gateways. Existing buildings and natural features of suitable quality,

98

should be retained and sensitively integrated into proposals including greenspace, trees and hedgerows;

- 7. Boundary treatment and landscaping should create a distinctive edge and gateway to the development and reflect local character;
- 8. Promote permeable and legible places through a clear sustainable movement hierarchy favouring walking, then cycling, public transport, then the private car as forms of movement;
- Demonstrate connectivity through the site and to surrounding spaces via a network of safe, direct, attractive and coherent walking and cycling routes. These must be suitable for all age groups, and levels of agility and mobility to allow for ease of movement from place to place;
- 10. Demonstrate that safe and functional pedestrian, cycle and vehicular access, and parking facilities and infrastructure, including for disabled and visitor parking, is provided in accordance with the Council's Roads Development Guide. Where appropriate, proposals will be required to provide secure and accessible shelters, lockers, showers and seating and be designed to meet the needs of all users. Cycle parking and facilities should be located in close proximity to the entrances of all buildings to provide convenience and choice for users;
- 11. Incorporate integrated and enhance existing green infrastructure assets, such as landscaping, trees and greenspace, water management and SUDs including access and prioritise links to the wider green network as an integral part of the design process from the outset, in accordance with Policies D4 D6. New green infrastructure must be designed to protect and enhance the habitat and biodiversity of the area and demonstrate a net gain;
- 12. There will be a general presumption against all proposals that involve landraising. Where there is a justifiable reason for landraising, proposals must have regard to the scale and visual impact of the resultant changes to the local landscape and amenity. Proposals that adversely impact upon the visual and physical connections through the site and to the surrounding areas will be resisted;
- 13. Backland development should be avoided;
- 14. Provide safe, secure and welcoming places with buildings and spaces, including open spaces, play areas and landscaping, designed and positioned to reduce the scope for antisocial behaviour and fear of crime, improve natural surveillance, passive overlooking, security and street activity;
- 15. The amenity of residents, occupants and users of neighbouring existing and new buildings and spaces should not be adversely affected by unreasonably restricting their sunlight or privacy. Additional guidance on this issue is available in the Daylight and Sunlight Design Guide Supplementary Guidance;
- 16. Development should minimise the extent of light pollution caused by street and communal lighting and any floodlighting associated with the proposal;

99

- 17. The amenity of residents, occupants and users of neighbouring existing and new buildings and spaces should not be adversely affected by noise, dust, pollution and smell or poor air quality;
- 18. Ensure buildings and spaces are future proof designed to be easily adaptable and flexible to respond to changing social, environmental, technological, digital and economic conditions;
- 19. Incorporate provision for the recycling, storage, collection and composting of waste materials; and
- 20. Incorporate the use of sustainable design and construction methods and materials in the layout and design to support a low carbon economy.

Proposals must meet the requirements of any development brief prepared by the Council for an allocated site.

Further detailed guidance and information will be set out in the Placemaking and Design Supplementary Guidance, Householder Design Supplementary Guidance and the Daylight and Sunlight Design Supplementary Guidance.

Policy D1.1: Extensions and Alterations to Existing Buildings for Residential Purposes

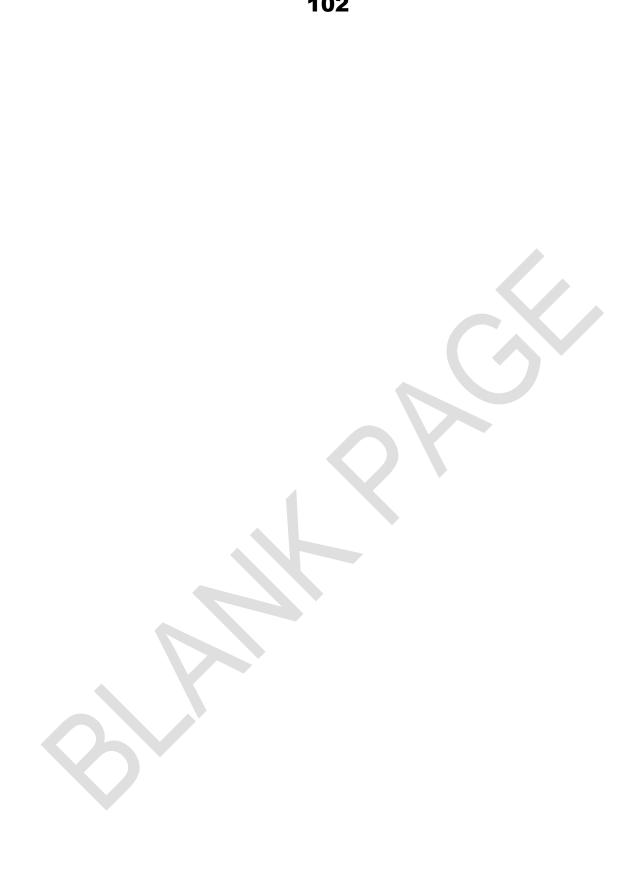
Proposals will be assessed against the following criteria:

- 1. The development should not result in a significant loss of character or amenity to the surrounding area;
- 2. Should complement the scale and character of the existing building, neighbouring properties and their setting, particularly in terms of style, form and materials;
- 3. The size, scale and height of any development must be appropriate to and not adversely impact or dominate the existing building;
- 4. Should not create an unbroken or terraced appearance;
- 5. Where additional bedrooms are proposed or a garage/driveway is being converted to another use other than for the parking of a vehicle, proposals will be required to provide parking in accordance with the Council's Roads Development Guide; and
- 6. Should avoid over-development of the site by major loss of existing front and rear garden space. No more than 50% of the rear garden should be occupied by the development.

Further detailed information and guidance will be set out in the Householder Design Guide Supplementary Guidance.

Policy D2: General Urban Areas

Development will be supported within the general urban areas, shown on the Proposals Map. Proposals will be required to demonstrate that the proposed development is appropriate in terms of its location and scale and will not result in a significant loss of character or amenity to the surrounding area. Proposals must also comply with appropriate policies of the Proposed Plan.



APPENDIX 3

DECISION NOTICE



105

EAST RENFREWSHIRE COUNCIL

TOWN AND COUNTRY PLANNING (SCOTLAND) ACT 1997 (AS AMENDED BY THE PLANNING ETC (SCOTLAND) ACT 2006) TOWN AND COUNTRY PLANNING (DEVELOPMENT MANAGEMENT PROCEDURE) (SCOTLAND) REGULATIONS 2013

REFUSAL OF PLANNING PERMISSION

Ref. No. 2023/0318/TP

Applicant:
Mrs Fiona O`Donnell
15 Nethercliffe Avenue
Netherlee
Glasgow
Scotland
G44 3UW

Agent: Richard Hill Corespace 62 Viewfield Road Ayr Scotland KA8 8HH

With reference to your application which was registered on 14th June 2023 for planning permission under the abovementioned Act and Regulations for the following development, viz:-

Installation of side dormer and roof extension to side to former gable end.

at: 15 Nethercliffe Avenue Netherlee East Renfrewshire G44 3UW

the Council in exercise of their powers under the abovementioned Act and Regulations hereby refuse planning permission for the said development.

The reason(s) for the Council's decision are:-

1. The proposal would significantly increase the size, scale and massing of the property, unbalancing the appearance of the principal elevation to the detriment of the building's original character. Furthermore, the proposal is not in keeping with other buildings within the locality and would have a significant detrimental impact upon the character of the surrounding area. The proposal is therefore contrary to Policies D1, D1.1 and D2 of the Local Development Plan 2 and Policy 16 of the National Planning Framework 4.

Dated 2

29th August 2023

gillon M'Carney

Head of Environment (Chief Planner) East Renfrewshire Council 2 Spiersbridge Way, Spiersbridge Business Park, Thornliebank, G46 8NG Tel. No. 0141 577 3001

The following drawings/plans have been refused

Plan Description	Drawing Number	Drawing Version	Date on Plan
Location Plan	002		
Elevations Proposed	004	Rev:A	

GUIDANCE NOTE FOR REFUSAL OF LOCAL DEVELOPMENTS DETERMINED UNDER DELEGATED POWERS

REVIEW BY EAST RENFREWSHIRE COUNCIL'S LOCAL REVIEW BODY

1. If the applicant is aggrieved by a decision to refuse permission (or by an approval subject to conditions), the applicant may require the planning authority to review the case under section 43A of the Town and Country Planning (Scotland) Act 1997 within three months from the date of this notice. A Notice of Review can be submitted online at <u>www.eplanning.scotland.gov.uk</u>. Please note that beyond the content of the appeal or review forms, **you cannot normally raise new matters** in support of an appeal or review, unless you can demonstrate that the matter could not have been raised before, or that its not being raised before is a consequence of exceptional circumstances. Following submission of the notice, you will receive an acknowledgement letter informing you of the date of the Local Review Body meeting or whether further information is required.

2. If permission to develop land is refused or granted subject to conditions and the owner of the land claims that the land has become incapable of reasonably beneficial use in its existing state and cannot be rendered capable of reasonably beneficial use by the carrying out of any development which has been or would be permitted, the owner of the land may serve on the planning authority a purchase notice requiring the purchase of the owner of the land's interest in the land in accordance with Part 5 of the Town and Country Planning (Scotland) Act 1997.

CONTACT DETAILS

East Renfrewshire Council Development Management Service 2 Spiersbridge Way, Spiersbridge Business Park, Thornliebank, G46 8NG

General Inquiry lines 0141 577 3001 Email planning@eastrenfrewshire.gov.uk

APPENDIX 4

NOTICE OF REVIEW





	Renfre	wshire	
2 Spiersbridge Way Thorr	nliebank G46 8NG Tel: 0141 577 3001 Em	ail: planning@eastren	frewshire.gov.uk
Applications cannot be va	lidated until all the necessary documentatio	n has been submitted	and the required fee has been paid.
Thank you for completing	this application form:		
ONLINE REFERENCE	100629773-004		
The online reference is th your form is validated. Ple	e unique reference for your online form only ease quote this reference if you need to con	v. The Planning Autho tact the planning Autho	rity will allocate an Application Number when ority about this application.
Applicant or A	Agent Details		
	n agent? * (An agent is an architect, consult in connection with this application)	ant or someone else a	Applicant 🛛 Agent
Agent Details			
Please enter Agent details	S		
Company/Organisation:	Hiltech Design		
Ref. Number:		You must enter a B	uilding Name or Number, or both: *
First Name: *	Richard	Building Name:	Corespace
Last Name: *	Hill	Building Number:	
Telephone Number: *	07970 896127	Address 1 (Street): *	62
Extension Number:		Address 2:	Viewfield Road
Mobile Number:		Town/City: *	Ayr
Fax Number:		Country: *	Scotland
		Postcode: *	KA8 8HH
Email Address: *	info@hiltech-design.co.uk		
	ual or an organisation/corporate entity? * nisation/Corporate entity		

Applicant Details				
Please enter Applicant de	etails			
Title:	Mrs	You must enter a Bui	lding Name or Number, or both: *	
Other Title:		Building Name:		
First Name: *	Fiona	Building Number:	15	
Last Name: *	O`Donnell	Address 1 (Street): *	Nethercliffe Avenue	
Company/Organisation		Address 2:		
Telephone Number: *		Town/City: *	Netherlee	
Extension Number:		Country: *	Scotland	
Mobile Number:	07921000383	Postcode: *	G44 3UW	
Fax Number:				
Email Address: *	fionaodonnell456@gmail.com			
Site Address	Details			
Planning Authority:	East Renfrewshire Council			
Full postal address of the	e site (including postcode where available):			
Address 1:	15 NETHERCLIFFE AVENUE			
Address 2:	NETHERLEE			
Address 3:				
Address 4:				
Address 5:				
Town/City/Settlement:	GLASGOW			
Post Code:	G44 3UW			
Please identify/describe the location of the site or sites				
Northing	658569	Easting	257740	

Description of Proposal
Please provide a description of your proposal to which your review relates. The description should be the same as given in the application form, or as amended with the agreement of the planning authority: * (Max 500 characters)
Installation of side dormer and roof extension to side to form gable.
Type of Application
What type of application did you submit to the planning authority? *
Application for planning permission (including householder application but excluding application to work minerals).
Application for planning permission in principle.
Further application.
Application for approval of matters specified in conditions.
What does your review relate to? *
Refusal Notice.
Grant of permission with Conditions imposed.
No decision reached within the prescribed period (two months after validation date or any agreed extension) – deemed refusal.
Statement of reasons for seeking review
You must state in full, why you are a seeking a review of the planning authority's decision (or failure to make a decision). Your statement must set out all matters you consider require to be taken into account in determining your review. If necessary this can be provided as a separate document in the 'Supporting Documents' section: * (Max 500 characters)
Note: you are unlikely to have a further opportunity to add to your statement of appeal at a later date, so it is essential that you produce all of the information you want the decision-maker to take into account.
You should not however raise any new matter which was not before the planning authority at the time it decided your application (or at the time expiry of the period of determination), unless you can demonstrate that the new matter could not have been raised before that time or that it not being raised before that time is a consequence of exceptional circumstances.
We feel that due to the varying mix of house designs and rooflines within the local area, that this design alteration to the property is justified, both in terms of design and enhancement, not only to the dwelling itself, but also to the local area. The Family are simply trying to alter the dwelling sympathetically, to accommodate their family, as they love the area and their children attend local schools. They do not wish to have to relocate their family.
Have you raised any matters which were not before the appointed officer at the time the Determination on your application was made? *
If yes, you should explain in the box below, why you are raising the new matter, why it was not raised with the appointed officer before your application was determined and why you consider it should be considered in your review: * (Max 500 characters)

Please provide a list of all supporting documents, materials and evidence which you wish to to rely on in support of your review. You can attach these documents electronically later in the			d intend	
HDA-155-001 Existing Plans Sections and Elevations HDA-155-002 Location Plan HDA-1 Elevations HDA-155 PL Design Statement	55-004 Proposed plans	Sections and	ť	
Application Details				
Please provide the application reference no. given to you by your planning authority for your previous application.	2023/0318/TP			
What date was the application submitted to the planning authority? *	14/06/2023			
What date was the decision issued by the planning authority? *	29/08/2023]		
Review Procedure				
The Local Review Body will decide on the procedure to be used to determine your review and may at any time during the review process require that further information or representations be made to enable them to determine the review. Further information may be required by one or a combination of procedures, such as: written submissions; the holding of one or more hearing sessions and/or inspecting the land which is the subject of the review case.				
Can this review continue to a conclusion, in your opinion, based on a review of the relevant i parties only, without any further procedures? For example, written submission, hearing sess X Yes No		yourself and	other	
In the event that the Local Review Body appointed to consider your application decides to in-	spect the site, in your o	pinion:		
Can the site be clearly seen from a road or public land? *				
Is it possible for the site to be accessed safely and without barriers to entry? *	X	Yes 🗌 No)	
Checklist – Application for Notice of Review				
Please complete the following checklist to make sure you have provided all the necessary in to submit all this information may result in your appeal being deemed invalid.	nformation in support of	your appeal.	Failure	
Have you provided the name and address of the applicant?. *	X Yes	No		
Have you provided the date and reference number of the application which is the subject of t review? *	this X Yes	No		
If you are the agent, acting on behalf of the applicant, have you provided details of your nam and address and indicated whether any notice or correspondence required in connection with review should be sent to you or the applicant? *	h the			
Have you provided a statement setting out your reasons for requiring a review and by what procedure (or combination of procedures) you wish the review to be conducted? *	X Yes	No		
Note: You must state, in full, why you are seeking a review on your application. Your statemet	ent must set out all matt	ers you cons	ider	

require to be taken into account in determining your review. You may not have a further opportunity to add to your statement of review at a later date. It is therefore essential that you submit with your notice of review, all necessary information and evidence that you rely on and wish the Local Review Body to consider as part of your review. Please attach a copy of all documents, material and evidence which you intend to rely on

Please attach a copy of all documents, material and evidence which you intend to rely on (e.g. plans and Drawings) which are now the subject of this review *

Note: Where the review relates to a further application e.g. renewal of planning permission or modification, variation or removal of a planning condition or where it relates to an application for approval of matters specified in conditions, it is advisable to provide the application reference number, approved plans and decision notice (if any) from the earlier consent.

Declare – Notice of Review

I/We the applicant/agent certify that this is an application for review on the grounds stated.

Declaration Name:

Declaration Date:

12/10/2023

Mr Richard Hill



115



Project:Proposed Dormer Extension and Roofline Extension to Dwelling.Address:15 Nethercliffe Avenue, Netherlee, Glasgow, G44 3UW.

- Client: Mrs and Mrs O`Donnell, 15 Nethercliffe Avenue, Netherlee, G44 3UW.
- Agent: Hiltech Design Architectural Services, Corespace, 62 Viewfield Road Ayr KA8 8HH.
- Brief: To obtaining Planning approval for the alterations to the property, following previously refused Planning Applications and LRB.
- Date: May 2023.
- Site: The existing Dwelling sits on the corner of Nethercliffe Avenue and Leebank Drive, Newton Mearns, with a South Facing Principal Elevation aspect. (See Location Plan within design package).
- **Image 01:** Principal Elevation (Existing) taken from Nethercliffe Avenue.



Image 02: Side Elevation (West) taken from Leebank Drive.



Image 03: Side Elevation (East) taken from Nethercliffe Avenue.



Existing Dwelling:

As you can see from the above photographs, the existing Dwelling currently has front and side facing Dormers, to allow Bedrooms/Access, within the current Attic Rooms. Side Dormer to Leebank Drive is of "Box" Design, to maximise headroom within the current hipend roof Bedroom. Unfortunately, this headroom and layout of the Attic rooms, results in a pinch point at the current bedroom access, making the room difficult to furnish/use as a Bedroom.

Please read in conjunction with Design Layouts HDA-155-01, 02 and 04.

Previous Planning History:

A previous Planning Application was submitted (registered on the 08th December 2020), for extensive proposals to alter and extend the current roofline, to accommodate further facilities, within the Attic Rooms, which was subsequently refused, due to the Design resulting in the Local Authority feeling that, "the Design and Massing would be dominant and an incongruous addition, to the detriment to both design and integrity of the original dwelling

and the visual amenity and character of the local area". Planning Application Reference – <u>2020/0784/TP</u>.

This Application was refused on the 2nd February 2021.

A revised Design Layout was submitted, reducing the Proposals to the Attic Floor, which was also subsequently refused. Reference – 2021/0999/TP.

Local Review Body (LRB):

As a result of the above Planning Application refusals, my Client's subsequently requested the LRB, review the Planning Department's refusals. Reference – REVIEW/2022/08. Once submitted the LRB attended the site on the 09th November 2022.

The LRB upheld the refusal, dated 17 May 2022, for reasons that the proposal constitutes over development of the roof scape, with detrimental impact to both the existing Dwelling and Neighbourhood, due to the corner location of the Property.

The LRB upheld the Planning Department's Refusal and issued their decision notice of same on the 30th November 2022.

Current Design Proposals:

The new Design proposals, include a Dormer Extension to the East Elevation, with Opaque Glazing, to allow the formation of an Attic Shower Room, to facilitate the existing two Bedrooms, which currently exist in the Attic Design. This Dormer will be similar in mass and proportion to the existing Dormer currently located on the Principal Elevation, with finishes to match.

As part of the new Design Proposals, we would like to alter the West Elevation (current hipend roof design) to a traditional gable, with feature window and Juliet Balcony. This change in roof line will allow the removal of the existing unsightly box dormer also, with the existing house and roofline being re-roofed, with new fascias, soffits and rainwater goods.

Internally this will remove the headroom issues, which currently exist within the Bedroom and allow for a much more usable floor area.

Externally, this will greatly improve the look of the dwelling and create a much improved visual enhancement, to both the dwelling and streetscape, especially on approach from the Western side of Nethercliffe Avenue.

With the new roofline, replacement roof finish and external upgrades of the property, we feel that this will only enhance the local area.

Current Owners:

The current Owners, Mr and Mrs O`Donnell, have, since purchasing the Property, carried out many home improvements, to their home, investing heavily in the Property, both internally and externally, to provide a comfortable home for their Family.

The new Proposals, would be the final alteration to the property, which would finish their improvements to the dwelling and allow them to complete their works internally and externally, completing their family home, for years to come.

Their children currently attend School in the Local Area and as a family have enjoyed living within the Local Area, for many years. This last development, would allow their family to stay within the Local Area, attend School and Clubs accordingly.

Should this Application be refused also, my Client's would have no choice, but to look to relocate out with the Local Area, resulting in possibly their children having to move Schools, which isn't ideal, for anyone involved.

We would ask ERC Planning Authority, to consider these Proposals favourably, as the works would not only enhance and complete a lovely family home, but would also enhance the Local Area.

It should also be noted that, having spoken to the immediate Neighbouring Owner/Occupiers, that all are in favour of the Design proposals.

Existing Examples:

As the Agent, I took time to look around the local area, for works to existing dwellings, past and present, in order that I could obtain a wider view of the local area and design of the local dwellings.

Within a 1 mile radius of my Client's Property, there currently exist a wide and varied design of dwellings, most of which have been altered/extended, to provide family homes.

As you can see from the photographs below, my client's design proposals are much more sympathetic in Design, Character and Massing, compared to some of the

alterations/extensions carried out, in the local area.

I have included a few examples of these dwellings in photographic format below, for you to consider.

It should be noted that some of these dwellings within the local area have had alterations carried out, that were similar in design and massing, to my Client's original Design, which was refused:



Examples:

As you can see from the above photographs, there are a varied range of Box Dormers, Dormer Roof Extensions, Gable formations and extensive Extensions, within the close proximity of my Client's property.

Programme:

It is proposed, that should Planning Approval be obtained, a Building Warrant Approval will be sought, with thereafter, with works commencing on site in the Spring of 2024, if not before, depending on Contractor availability, following a Tender Process with suitably chosen Local Contractors and an appointment of the same.

Conclusion:

Given the above statement and information provided, in support of the Planning Application to the Local Authority, we feel that these alterations to the existing Dwelling, will be a positive addition, not only for the property itself, but the Local area also. We feel that the Design of the alterations proposed, is sympathetic to the surroundings and minimises impact on the Local Area, whilst delivering the needs of the Client.

The Proposals can only enhance the Local Area and increase property values accordingly.

We look forward to and hope for a positive response from the Local Authority.

Hiltech Design Architectural Services, Corespace, 62 Viewfield Road, Ayr KA8 8HH.



APPENDIX 5

PLANS/DRAWINGS





and even the the theory over a set of the second sec

DOWS & DOORS Windows and doors to be designed and fabricated to meet section 2 of Secured by Design ACPO 2008.

ORMANCE Written information to be provided for the building owner and/or occupier on the operation and maintenance of the heating and hat water systems to encourage optimum energy efficiency.

AND Chicks delayse system to be surveyed and der lende on die prote for works anderes of "detect by the weeks to ensure to bubble to one workson delayse system, workson of the second second second second delayse system, workson of the second second second second between the surveyed and the second second second second delayse second second second second second second second delayse second second second second second second second delayse second second second second second second delayse the surveyed second second second second second delayse second second second second second second second delayse to second second second second second second delayse to second second second second second second second delayse to second second second second second second second delayse to second second second second second second second delayse to second second second second second second second delayse to second second second second second second second delayse to second second second second second second second delayse to second second second second second second second second delayse to second s

TO MANUAL CONTROLS AND ELECTRICAL FOTURES operable window or roof light that provides natural ventilation to meet the ment standards should have controls for opening positioned at load 330mm on any internal comer projecting well or similar obstruction and of a height

det of more born property text excess to certral to undertained, or may not more born tool more born toom and the second text of thext of text of text of text of text of text of tex motivate or paties accessite surgery accementation and provided with motivation without accessite future and patient accessite parabolises of laws. Storm from any interact companying and or which backbooks and uncess to an early or target accession accession accession accession accession and accession tactore accession accessio accession access

SMETY - Trace / 48°C - Smale / 48°C - Smale

ILLETICAL KORS Including di envenimente di la tradicio (L' Tellog Republica) Including di envenimente nel carlesta quadratoria including di envenimente di la constata quadratoria constata quadratoria di la constata quadratoria la constata quadratoria di la la tatta di la constata quadratoria la constata quadratoria di la la tatta di la constata quadratoria la constata di la constata quadratoria di la constata quadratoria di la constata di la constata quadratoria di la constata di la constata di la constata di la constata quadratoria di la constata constata di constata di la constata di la constata di la la constata di la la diffici constata di constata di la popula.

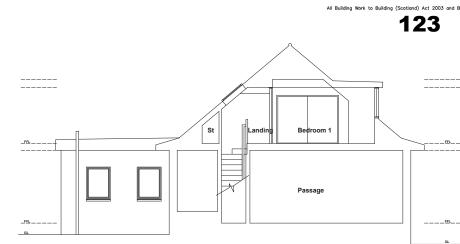
TUPAL STEDURORX Al on specified and designed by the Sinuctural Engineer. It setting out of specifyer afform soch side (Silem total in width) from brickerch openings to allow for insulated reveals internally. Zimm overall allowance in hight.

Better in regist. E CETECTOR Mississiel and Hernised with bottery back-up to ESSESSPEAR E-2019 Smale alterns in closedien spaces not more than 7m from the door to a Jobben or Juliag soom and and more than 3m from any bedroom and mar. - Particle more daterns to ensure any action to a find promo to the detector and mar. 32m for head detectors in a bitchen. Elementions measured holdestafe). measured horizontally. Celling meanbol diarms min 300mm from any vertical wall surface or light fittings. Wall meanted service dams located 25-600mm below the celling surface and 25-150mm for heat alarms.

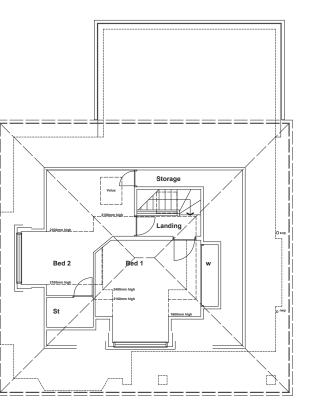
auroce STEELWORK - Designed L - All Steel to Steel to be Seel Specific-All Steel 4ned and Specified by the Structural Engineer. eel to be coated in Zose Phosphytic Primer to prevent corrosion. to be coated in Nummercent point for fire protection unless statute otherwise. Specification for firefree classific/jeretection of salesi sections. eel to be previded with a Carfification of Authenticity to the Contractor upon ordering.

Eccept window provision os shown its activew min 450450mm to allow escope in the event of a fire will a cill height of rat less those 800mm and rat more than 1100mm

	CAL SYMBOLS
	FITTINGS TO BE LOW ENERGY RATED. WS TO BE CERTIFIED BY A SELECT OR NICED APPROVED CONTRACTOR.
" O	Plain calling pendant client chosen litting.
6	Mains LED rated downlighters (mf) = fire hoods also: (max 1/m2 celling) (acoustic rated downlighters only if below a habitable room). Heat resistant shrouds to be fitted where in contact with insulation.
	Fluorescent fitting twin tube 1500mm with diffuser
	Emergency light fitting maintained directional symbol (running person)
	Wall mounted exterior light (switched/PIR/timedlock)
ł	switch b^2 2-way switch b^2 double pole switch
Å Å	singleitwin 13a switched societs (dient chosen finish for face plates).
- 🔸	under worktop socket, remote switch 🛓 external power switched
410	External Hybrid Car charging point
∆ telep	tone point i Y ty point 🣥 cooker control unit
Smoke Alarms in	N (Mains Wired and all interlinked with battery bak-up to BS 5839;Pt 6:2004), circulation spaces not more than 7m from the door to a kitchen or living room.
	1 from any Bedroom door and max 7.5m crs in larger circulation areas.
Position smoke a	n from any Bedroom door and max 7.5m crs in larger circulation areas. Iarms to ensure max 7.5m from any point in a living room to the detector and
Position smoke a 5,3m for Heat De	n from any Bedroom door and max 7.5m crs in larger circulation areas. Iarms to ensure max 7.5m from any point in a living room to the detector and lectors in a Kitchen. Dima measured horizontally.
Position smoke a 5.3m for Heat De Ceiling mounted located 25-600m	n from any Bedroom door and rear. Torr or is it larger circulation areas." Jams to ensure most. 7 cm from any point in a living noom to the detector and lectors in a Klahen. Drins measured hetizotably. Jams min 300mm from any vertical welface or fight fittings. Smoke Alarms molecular de cellega and 25-150mm for Head Alarms.
Position smoke a 5.3m for Heat De Ceiling mounted: Iocated 25-600m Min Grade D fire	n from any Bedroom door and max 7.5m crs in larger circulation areas." James to ensue max 7.5m from any point in a living room to the detector and tectors in a Kither. Dira messared horizontaly. James min 300mm from any verifical wellado or light fittings. Smoke Alarms shock to be colleg and 25-150mm for Heat Alarms doctorie system to al divellago comprising of all lases 1 mains powered smoke
Position smoke a 5.3m for Heat De Ceiling mounted Iocated 25:600m Min Grade D fire and Heat Alarm i	In tom any Becknom door and mark. Two can in larger circulation areas." Them to exercise more: "Confinent any point the larger come to the detector and tectors in a Klochen, Dime measured horizontally, allowing the configuration of the structure of the structure of the horizontal or configuration of the structure of the structure of the bloched on system to all detellarge comprising of all least 1 mains provised answers bloched on system to all detellarge comprising of all least 1 mains provised answers the structure of the structure of 2004.
Position smoke a 5.3m for Heat De Ceiling mounted located 25-600m Min Grade D fire and Heat Ajarm i CO	I from any Belatrom door and max. X-fac os in larger circulation areas. There is bester mar X-factor any point is a relian your but be detabet and tectors in a Kohen. Drive messared holdcatelik. Harms mi X-Doom Honer any vestal wellbas or (glr. Kitaga, Srockek Alarne holdow the calleg and Z3-Storm the Harm. Adactor system to it a Unelling comprising of the last in mains powered smoke with nago glatanzoly supply to SS SSIRVard 2004. Caltorn Moneolis Belators of the Maximum Adactors of the Storman Dates in the Storman Storman Adactor and the Storman Adactors Dates in the Storman Storman Adactor and the Storman Adactors Dates in the Storman Storman Adactor and the Storman Adactors Dates in the Storman Adactor and the Storman Adactors of the Storman Dates in the Storman Adactor and the Storman Adactors of the Storman Dates in the Storman Adactor and the Storman Adactors of the Storman Dates in the Storman Adactor and the Storman Adactors of the Storman Storman Adactor Storman Adactors of the Storman Adactors of the Storman Dates in the Storman Adactor and the Storman Adactors of the Storman Dates in the Storman Adactor and the Storman Adactors of the Storman Storman Adactors of the Storman Adactors of the Storman Adactors of the Storman Dates in the Storman Adactor of the Storman Adactors of the Storman Adactors of the Storman Storman Adactors of the Storman Adactors of the Storman Adactors of the Storman Storman Adactors of the Storman Adactors of the Storman Adactors of the Storman Storman Adactors of the Storman Adactor
Position smoke a 5.3m for Heat De Ceiling mounted located 25-600m Min Grade D fire and Heat Alarm	Them any Bedom door and mail. Them on in larger circulation mass. Them to be essent mail: Them any point is a hiror mail to detache and becaris in a fability. Drive messared fability of circle 10, 5, strate Alams dense mail Xhom from any vietuk wildlass on circle 10, 5, strate Alams detache avail and elitipa out 2, strate Alams, data the hitsge circle 2, strate Alams, data and the analysis of the detache availing and 2, strate Alams, data and the analysis of the detache availing and any strate Alamas, data and the analysis of the detache availing and the Strate Market, data and the analysis of the detache availing and the strate Alamas, data and the analysis of the detache availing and the strate Alamas, data and the analysis of the detache availing and the availing and the advection devices) Carbon Morande Debacter. (July with all detection devices) Carbon Debache Butter, (July with all detection devices)
Position smoke a 5.3m for Heat De Ceiling mounted. Iccaled 25-800m Min Grade D fine and Heat Afarm i CO CO CO SCO2	I than any Bedomo door and mail. There on is larger extraction areas. That the to search mail Than any point is all owns the detectant detects in a KABM, Dran research detectable, instanto in a collect and any point is all own of point any point that have in a collect and any point and any point and any that have in a collect any point and any point any point any point instanto in a collect any point and any point any point instanto in a collect any point any point any point Carton Reveals Detects of point any detection devices) territation service Alerem to BES 2014 (2004) 2014 (2014) territation Service Alerem to BES 2014 (2014) 2014 (2014) territation Service Alerem to BES 2014 (2014) 2014 (2014) 2014 territation Service Alerem to BES 2014 (2014) 2014 (2014) 2014 (2014) territation Service Alerem to BES 2014 (2014) 2014 (2014) 2014 (2014) 2014 territation and advances and point and territation devices) territation Service Alerem to BES 2014 (2014) 2014 (2014) 2014 (2014) 2014 territation and territation advances and territation devices) territation and advances and point and territation devices and territation advances and territatio
Position smoke a 5,3m for Heat De Ceiling mounted Iccaled 25-800m Min Grade D fire and Heat Alarm i CO CO CO	Into marg bedrom door on thir as. Two in larger circulation areas. There is essence TWS characteria and the second second and the extern in a Kishen. Drive messare for decreable, larger mark Share Thora are yind call allow of right finites, Strake Allane marks and a college and 25-55mm for hear Allanes. Mark Share and Share and Share The Share Allanes, and the second second and a second second second and the second second and a second second second second cathor to beards Declares' (I all with all detection decision) Cathor to beards Declares' (I all with all detection decision) Cathor to beards Declares' (I all with all detection decision) Francisco Stark data and the SSR VIII (SCI SSR Larger Karl Hallense).
Position smoke a 5.3m for Heat De Ceiling mounted. Iccaled 25-800m Min Grade D fine and Heat Afarm i CO CO CO SCO2	I than any Bedomo door and mail. There on is larger extraction areas. That the to search mail Than any point is all owns the detectant detects in a KABM, Dran research detectable, instanto in a collect and any point is all own of point any point that have in a collect and any point and any point and any that have in a collect any point and any point any point any point instanto in a collect any point and any point any point instanto in a collect any point any point any point Carton Reveals Detects of point any detection devices) territation service Alerem to BES 2014 (2004) 2014 (2014) territation Service Alerem to BES 2014 (2014) 2014 (2014) territation Service Alerem to BES 2014 (2014) 2014 (2014) 2014 territation Service Alerem to BES 2014 (2014) 2014 (2014) 2014 (2014) territation Service Alerem to BES 2014 (2014) 2014 (2014) 2014 (2014) 2014 territation and advances and point and territation devices) territation Service Alerem to BES 2014 (2014) 2014 (2014) 2014 (2014) 2014 territation and territation advances and territation devices) territation and advances and point and territation devices and territation advances and territatio
Position smoke a 5.3m for Heat De Ceiling mounted. Iccaled 25-900m Min Grade D file and Heat Agam I CO CO CO SISA MISA	Them are Belownown on the Line on the large challent mem. The server and Zinchen any price is a large orange that a large orange that any any and the large orange that a large orange that any any any any any and a large that any any any any any any any any any and any
Position smoke a 5.3m for Heat De Ceiling mounted: Iccaled 25-600m Min Grade D frei and Heat Ajam i © CO © CO2 © ISA © USA © WSA © HA	Them are Become does not may Tar. Since on the larger structures are been assessment of Tar. Note on the larger structures are larger to a structures of Tar. Note that the larger structures are larger minimum that are used as offices of the third structures and the high address that and a structure structures are the high address that are structures and the structures and the high address the structures of the larger structures are control the structures and the structure structures are discussed to the structures and the structure structures (address the structures of the structures and the structures discussed to the structures and the structures and the discussed to the structures and the structures and the structures discussed to the structure and the structures and the structures discussed to the structure and the structures and the structures discussed to the structure and the structures. The structures discussed to the structure and the structures and the structures discussed to the structure and the structures and the structures discussed to the structure and the structures and the structures and discussed to the structure and the structures and the structures discussed to the structure and the structures and the structures and the structure an
Position smoke a 5.3m for Heat De Celling mounted. Incated 25-600m Min Grade D fau and Heast Aprim I © CO © CO2 © ISA © NISA © HA © OSA © ext. © L	Them are Belown doer and mar. Then on the large characterismes, the sector and th
Position smoke a 5.3m for Heat De Ceiling mounted: located 25-600m Min Grade D fre- and Heat Alarm • © CO © CO2 © ISA © NISA © HISA © OSA © ext.	Them are Belom door and mar. Two on the large strategies are been assess that the large strate is a large strate to a large transmission of the large strate is a large strate to a large dataset is a large strate strategies of the large strategies are denoted by a large strategies and large strategies and denoted by a large strategies are strategies and large denoted by a large strategies are by a large strategies and large data strategies and large strategies are large as large strategies and denoted by a large strategies are by a large strategies are large strategies and denoted by a large strategies are large as large strategies are large as large data strategies and large strategies are large as large strategies are lar
Position smoke a 5.3m for Heat De Celling mounted. Incated 25-600m Min Grade D fau and Heast Aprim I © CO © CO2 © ISA © NISA © HA © OSA © ext. © L	Them are Belown doer and mar. Then on the large characterismes, the sector and th
Position senses a 5.3m for Heat De Celling mounted- located 25-600m Min Grade D file and Heat Alarm i © CO2 © ISA © NISA © NISA © HA © OSA © ext. © L © shure	Them are Belowned out and Turn can be predication users. The service service of the service of the service of the service and dense many the service of the service of the service and dense many the service of the service of the service and the service of the service of the service of the service and the service of the service of the service of the service dense many the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the dense many the service of the service of the service of the dense many the service of the service of the service of the service dense many the service of the service of the service of the service of the dense of the service of the service of the service of the service of the dense of the service of the service of the service of the service of the dense of the service of the service of the service of the service of the dense of the service of the service of the service of the service of the dense of the service o
Position senses a 5.3m for Heat De Celling mounted- located 25-600m Min Grade D file and Heat Alarm i © CO2 © ISA © NISA © NISA © HA © OSA © ext. © L © shure	Them are Belown door and mar. The cons large characteristics areas. The series areas and the Arman and the areas and the advector of the adv





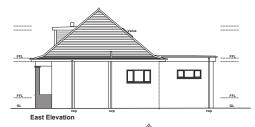




All Building Work to Building (Scotland) Act 2003 and Building (Scotland) Regulations Current amendment



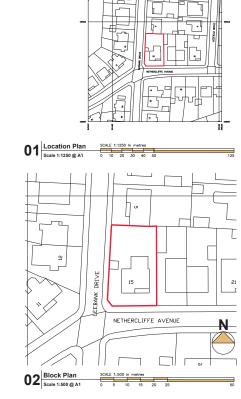
North Elevation







0 1 2 3 4 5





03 Existing Photos Scale NTS @ A1

APR 23 A SHOWN R Hill M: 07970 896 127 E: info@hiltech-design.co.uk



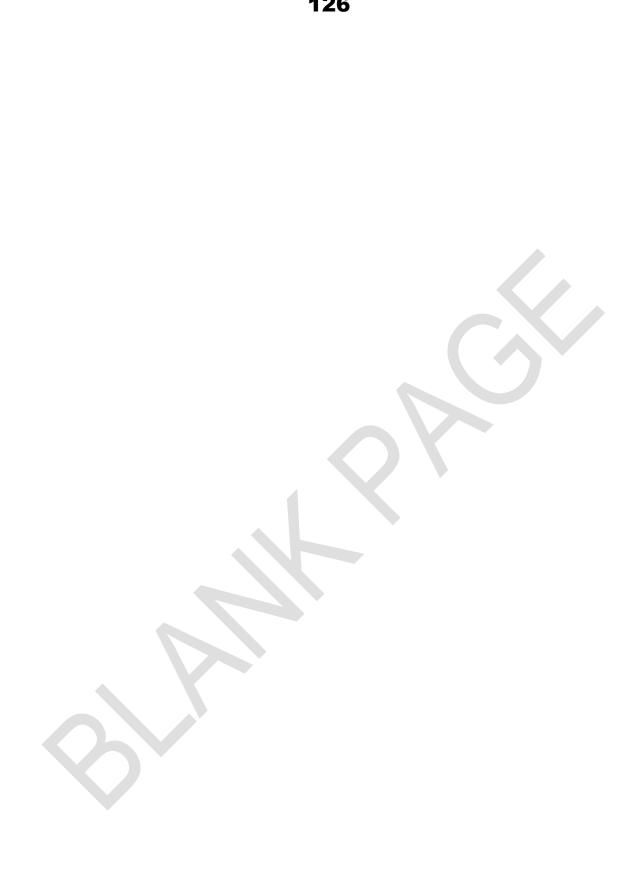
h-





Any discrepancies to be notified

This drawing is copyright and the property of HDA





At and by a could ack is accelerate with the releved Brits Brands by dynamics arrows the scale is should be scale to accelerate the scale of the scale is and a should be scale to accelerate methods accelerate in an accelerate scale of the scale of the methods accelerate is an accelerate scale of the scale where a constraint is in some of the flow grade in a straint we do not the source of the straint straint straint straint straint straints and the source of the straint straints and the straint straint straints and the straints straints and the straints and the

ADDIPS & DORS Windows and doors to be designed and fabricated to meet section 2 of Secured by Design ADPO 2009.

OBMANCE Writen information to be provided for the building owner and/or occupier on the operation and maintenance of the heating and hat water systems to encourage colinum energy efficiency.

AND Chicks delayse system to be surveyed and der lende on die prote for works anderes of "detect by the weeks to ensure to bubble to one workson delayse system, workson of the second second second second delayse system, workson of the second second second second between the surveyed and the second second second second delayse second second second second second second second delayse second second second second second second second delayse second second second second second second delayse the surveyed second second second second second delayse second second second second second second second delayse to second second second second second second delayse to second second second second second second second delayse to second second second second second second second delayse to second second second second second second second delayse to second second second second second second second delayse to second second second second second second second delayse to second second second second second second second delayse to second second second second second second second second delayse to second s

TO MANUAL CONTROLS AND ELECTIONAL FIXTURES openable window or roof Spit that provides natural ventilation to meet the ment stendards should have controls for opening positioned or load 300mm or printment corner projecting well or sentimic to betraction and of a height

05 Section Scale 1:50 @ A1

SCALE 1:50 in metre

Velux (Proposed)

New Gable formed to increase floor area in Bedroom 2

shed to match hour

w

SCALE 1:50 in metres

0 0.5 1.0 1.5 2.0 2.5

03 Attic plan

Bed 2

Velux (Existing)

takings dotted

Bed 1

0 0.5 1.0 1.5 2.0 2.5

motivate or paties accessite surgery accementation and provided with motivation without accessite future and patient accessite parabolises of laws. Storm from any interact companying and or which backbooks and uncess to an early or target accession accession accession accession accession and accession tactore accession accessio accession access

SAFETY - TMV's to be fitted to hot water outlets limiting temperature of water to be max of 45°C ...cor or +d*C Smoke/Hect detectors to be installed in compliance with the relevant British Standard. All hollway sample detectors to be within 30m radius of all hobitable rooms.

LICITICAL KONS 4 debits dimensiones the is INCHTISCHE (27 Ming Reputation) - Reputer interesting to according approximate present method by a locating of approximate. The approximate constraints of the interesting of the interesting of the interesting present of the interesting of the int

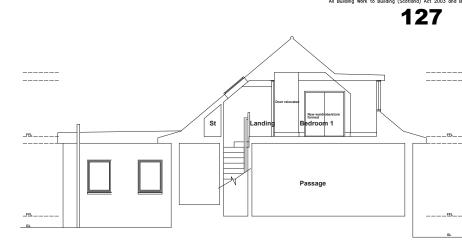
CTURM. STEDLAORK All as specified and designed by the Structural Engineer. Kit setting act to speninger z2form each alle (20mm total in width) from brickwark openings to allow for insulated reveals internally. 25mm overall alloware in brickit.

Benders in register E CDECICO – Molia allevá and interfiniela with bottlery book-up to BSI55032-Part 8:2019 – Smoka allevan el cicladifos spoce not more than 7m from the door to a labohan ar bleg cookidin appace cicladion appace – the fitte and appace cicladion appace. 7m from cary point in a fully analy-metare the laborative that and appace and appace and appace – the fitte product appace cicladion appace – the fitte product appace cicladion appace – the fitte product appace and appace and appace – the fitte product appace and appace and appace – the fitte product appace and appace and appace – the fitte product appace and appace and appace – the fitte product appace and appace and appace – the fitte product appace and appace and appace – the fitte product appace and appace and appace – the fitte product appace and appace and appace – the fitte product appace – the fitte produc measured horizottaly. Ceiling mounted alorms min 300mm from any vertical wall surface or light fittings. Wall mounted ancels alorms located 25-600mm below the ceiling surface and 25-150mm for heat alorms.

- Designed - All Steel t. Steel to b. See Specific All She d and Specified by the Structural Engineer. (to be costed in Zos Phosphote Primer to prevent consolon, to be costed in Intramescent point for firm protection unless statud attemniss. And the be provided with a Certificiant of Alternicity to the Contractor upon ordering.

Except whole provides as shown to achieve min 450x450mm to allow except in the event of a fire with a cill height of not less than 800mm and not more than 1100mm above Fire whon measured verticely from Fire to top of bottom former when spen. Whole we are not accessible for access as 10 March.

KEY TO ELECTRICAL SYMBOLS ALL NEW LIGHT FITTINGS TO BE LOW ENERGY RATED.	
ELECTRICAL WOR	INS TO BE CERTIFIED BY A SELECT OR NICEIC APPROVED CONTRACTOR.
" O	Plain ceiling pendant dient chosen litting.
ø	Mains LED rated downlighters (mf) = file hoods also, (max 1/m2 celling) (accustic rated downlighters only if below a habitable room). Heat resistant strouds to be fitted where in contact with insulation.
	Fluorescent fitting twin tube 1500mm with diffuser
	Emergency light fitting maintained directional symbol (running person)
-	Wall mounted exterior light (switched/PIR/timed.ock)
٢	switch 🔓 2-way switch 🔓 dp double pole switch
¥ ¥ Å	singleitwin 13a switched sockets (dient chosen finish for face plates).
- • •	under worktop socket, remote switch 🛓 external power switched
10	External Hybrid Car charging point
∆ Hep	tone point i Y ty point 📥 cooker control unit
Position smoke a 5.3m for Heat De Ceiling mounted :	circulation spaces not more than 7m from the door to a kitchen or laking noon- from any Bedround door and mar. This more in stays retrabletion areas, arms to ensure max 7 5m from any point in a living room to the detector and active in a Klabhen. Drive measured horizontally, larms min 300mm from any virtical wellsou or light fittings. Smoke Alarms
Position smoke a 5.3m for Heat De Ceiling mounted Iocated 25:600m Min Grade D fire and Heat Alarm i	I from any Beckrom door and mail. Ten can in larger circulation areas." and to ensure more 3. Since any point as leving room to the detector and actors in a Kitchen. Drins measured horizonta by I arms ann 300mm trom any version well-alway of tight (things. Sincke Alarms holds in the cellarge and 22-150mm to the hold Alarms. Satocice registem to all detellings comprising of all back 1 mails powered sincle thingsail standow, page (to 68 5582/hrs C 2004).
Position smoke a 5.3m for Heat De Ceiling mounted: Iocated 25-600m Min Grade D fire	from any Bedroom door and max 7.5m crs in larger circulation areas." arms to ensue max 7.5m from any point in a living room to he detector and ectors in a Kither. Driver measured housenably, larms nin 300mm from any verifical welliget or light (fittings, Smoke Alarms stockers system to a liveliget coordination of all seat 1 mains powered smoke stockers system to a liveliging coordination of all seat 1 mains powered smoke
Position smoke a 5.3m for Heat De Ceiling mounted located 25-600m Min Grade D fire and Heat Ajarm i CO	Iron ang Section door and mara. Tico ni Itager circlation mars. and the seare mark Tichnic may point a line algorithm. The detector and detamin is Alfords. Them measured folderable. Iron mark Samoth mark any viricul wellbace of right (filing), Strake Allams marks and the set of the section of the set of the section of the mark and the section of the section of the set of the section of the detamined and the section of the section of the section of the Carton Describ Besides of fails with all detection devices) Carton Describ Besides (filing with all detamined and the mark and the section of the SER VIII (SEC SECTION of the section device) Carton Describ Besides (filing with all detaction devices)
Position smoke a 5.3m for Heat De Ceiling mounted: Iocated 25-800m Min Grade D fire and Heat Alarm i CO CO CO	trom any Bectrom door and mars. There is in larger circulation masses. There is because mars. There may applice it is always to be bectrowed extrain is in Kildhaw, Diers messaurich delaterable, there is mail 20min form any under skild always. The state of the haldbar for early and 25-550min the wind Alwars, the haldbar and any application and any application and the haldbar and any application and a fact in their powers de mole the haldbar and any application and a fact in their powers de mole the haldbar and any application and a fact in their powers de mole the haldbar and any application and a fact in the detection devices) Cathorn flows the beatser. J Alw with a detection devices)
Position smoke a 5.3m for Heat De Ceiling mounted. Iccated 25-800m Min Grade D Tim Min Grade D Tim Min Grade D Tim Min Grade D Tim G CO G CO2 G ISA	Irom any Bedom door and mail. Then on in larger extraction mane, and the searce mail. Thinking any object in a long of the object and extra in a K-March Than research doctroad. In an a M-Sarch Than any ordical and base of they fittings, Scrake Alame Sarcher search and the search of the search and the fittings all and they apply of the March Thanks prevent enclose the search of the search of the search of the search of the hangest and they apply of the Sarch of the search of the fittings all and the search of the search of the search Carlor the search Declary — March 10 detection dockson Lemistro Sarcher Alem to BS SAR 104. Declar to declar the tracks provide the the Sarcher of the search of the search and thanks all adjusts to behaviors of the search one to the search of the search of the search of the search of the search of the search and thanks all adjusts all adjust
Position smoke a 5.3m for Heat De Ceiling mounted located 25-900m Min Grade D fire and Heat A farm i CO CO CO SISA MISA	It tomay Biochardon and mar. Two or to large chardian uses, and the leavest mar. The root may offset a large constraints the declar and extra mark the leavest mark of the declar and extra mark of the leavest mark of the large chard the leavest mark of the leavest mark of the large chard the large
Position smoke a 5.3m for Heat De Ceiling mounted located 25-600m Min Grade D fire and Heat Ajam i © CO © CO © CO © ISA © ISA © WSA © HA	I tran any Biotenno door and mail. There is no large enablishing and the second second and the second second second second and them on Shown have any works of Allicon of Opt (Higs, Showa Allicon and Show and Show and Show and Show and Show and the image and the second second second second second the image large of the Show and Allicon does not cated because Show and Allicon does not cated because Show and Allicon does not All-determ Allicon Show and Allicon does not All and Allicon Show and Allicon does not Allicon and Allicon Show and Allicon and Allicon Show and Allicon and Allicon Show and Allicon and A
Position smoke a 5.3m for Heat De Celling mounted. Incated 25-600m Min Grade D fau and Heast Aprim I © CO © CO2 © ISA © NISA © HA © OSA © ext. © L	Item up detected and the or is log-or induced main- terior and the other spectra is also constrained to the detect and the main XXX and the spectra is also constrained to the detect and the main XXX and the spectra is also constrained to the spectra is a spectra is also constrained to the spectra is also constrained to the spectra is also constrained to the constrained to the spectra is also constrained to the spectra is also before the spectra is also constrained to the constrained to the spectra is also constrained to the constrained to the spectra is also constrained to the spectra is also constrained to the spectra of the spectra is also constrained to the spectra is also constrained to the spectra is also the spectra is also constrained to the spectra of the spectra is also constrained to the spectra is of the spectra is also constrained to the spectra of the spectra is also constrained to the spectra is also constrained.
Position smoke a 5.3m for Heat De Ceiling mounted: located 25-600m Min Grade D fre- and Heat Alarm • © CO © CO2 © ISA © NISA © HISA © OSA © ext.	Item my fidence doe with a Use on in large ranket mean. The second term 20 has a second term of the descent and the mean XD with the second second term of the descent term on XD with the relief of the Second term of the descent term of the relief of the Second Second term of the descent term of the relief of the Second term of the descent term of the term of the second term of the descent term of the descent second term of the descent term of the term of the descent second term of the descent term of the term of the descent second term of the descent term of the descent term of the descent second term of the descent term of the Machine and the descent second term of the descent term of the Machine and the descent term of term
Position smoke a 5.3m for Heat De Celling mounted. Incated 25-600m Min Grade D fau and Heast Aprim I © CO © CO2 © ISA © NISA © HA © OSA © ext. © L	Item up detected and the or is log-or induced main- terior and the other spectra is also constrained to the detect and the main XXX and the spectra is also constrained to the detect and the main XXX and the spectra is also constrained to the spectra is a spectra is also constrained to the spectra is also constrained to the spectra is also constrained to the constrained to the spectra is also constrained to the spectra is also before the spectra is also constrained to the constrained to the spectra is also constrained to the constrained to the spectra is also constrained to the spectra is also constrained to the spectra of the spectra is also constrained to the spectra is also constrained to the spectra is also the spectra is also constrained to the spectra of the spectra is also constrained to the spectra is of the spectra is also constrained to the spectra of the spectra is also constrained to the spectra is also constrained.
Position smoke a Sam for Heal De Celling mounted located 25-000m Min Grads D file and Hear Alern M CO CO CO CO CO CO CO CO CO CO CO CO CO	Intransy Below does and the 2.5 m in Fugure Standard man. The second term 2.5 m in Fugure 3.5
Position smoke a Sam for Heal De Celling mounted located 25-000m Min Grads D file and Hear Alern M CO CO CO CO CO CO CO CO CO CO CO CO CO	Item og felsen og en etter L. Sen en in løger en kalten men. Tem og felsen men i De han en sjørt etter aller og en etter som



Storage

A777

Landing

New wa

 \square

Shower



