Agenda item	3.9
Report	HLC/149/24
no	

THE HIGHLAND COUNCIL

Committee: THE HIGHLAND LICENSING COMMITTEE

Date: 3 December 2024

Report title: Application for the grant of a short term let licence - Lily

Lodge, 5 Diabaig, Torridon, IV22 2HE (Ward 5 - Wester Ross,

Strathpeffer and Lochalsh.)

Report by: The Principal Solicitor – Regulatory Services

1. Purpose/Executive Summary

1.1 This report relates to an application for the grant of a short term let licence.

2. Recommendation

2.1 Members are asked to determine the application in accordance with the Council's hearings procedure.

3. Background

- 3.1 In terms of The Civic Government (Scotland) Act 1982 (Licensing of Short-term Lets) Order 2022, a licence is required for residential accommodation for use as a short term let.
- 3.2 In terms of the abovementioned Act, the Licensing Authority have twelve months from receipt of the application from an existing host to determine the same, therefore this application must be determined by 11 December 2024. Failure to determine the application by this time would result in the application being subject of a 'deemed grant' which means that a licence would require to be issued on 11 December 2024 for a period of 12 months. The application is before this Committee as this is the last meeting before the determination date expires.
- 3.3 Short term let means the use of residential accommodation provided by a host in the course of business to a guest, where all of the following criteria are met:
 - The guest does not use the accommodation as their only or principal home
 - The short term let is entered into for commercial consideration
 - The guest is not:
 - 1. An immediate family member of the host
 - 2. Sharing the accommodation with the host for the principal purpose of advancing the guest's education as part of an arrangement made or approved by a school, college, or further or higher educational institution, or
 - 3. an owner or part-owner of the accommodation
 - the accommodation is not provided for the principal purpose of facilitating the provision of work or services by the guest to the host or to another member of the host's household
 - the accommodation is not excluded accommodation, and
 - the short-term let does not constitute an excluded tenancy

4. Application

- 4.1 On 12 December 2023 a validated application for the grant of a short term let licence was received from Mr Michael Joseph Johnson.
- 4.2 The property to which the application relates is Lily Lodge, 5 Diabaig, Torridon, IV22 2HE (the "Premises"). A site plan was provided by the applicant as part of the application process and is attached as an appendix to this report (**Appendix 1**).
- 4.3 The application for the short term let licence has been made on the basis that the said Mr Johnson will be the host/operator of the Premises. The applicant has applied as an 'existing host' and, as such, the host/operator can operate the premises as a short term let whilst their application is pending.
- 4.4 Mr Johnson and a Mrs Karen Johnson are named on the application as the owners of the Premises.
- 4.5 The person named on the application as being responsible for the day-to-day management of the Premises is the said Mr Johnson.
- 4.6 The type of letting which has been applied for is 'secondary letting', which means the host/operator is letting a property where they do not normally live.

4.7 The Premises are comprised of a self-catering, detached, two storey, five bedroom property, which can accommodate a maximum capacity of 12 guests. Floor plans of the Premises were provided by the applicant as part of the application process, and are attached as an appendix to this report (**Appendix 2**)

5. Process

- 5.1 The application was circulated to the following Agencies/Services for consultation:
 - Police Scotland;
 - Scottish Fire & Rescue Service:
 - Highland Council Environmental Health Service; and
 - Highland Council Building Standards.
- 5.2 Police Scotland, the Highland Council's Environmental Health Service and the Highland Council Building Standards have all confirmed that they have no objections to the application.

6. Late Representation

- 6.1 A representation was received on 10 April 2024 from the Scottish Fire and Rescue Service. This was received after the 28 day period for objections/representations had elapsed and therefore cannot automatically be considered by the Committee.
- 6.2 At the meeting Scottish Fire and Rescue Service will be invited to address the Members as to the reason why the representation was submitted after the required timescale. The applicant will be invited to address the Committee on the same and thereafter Members will require to determine whether there were sufficient reasons for the late representation and whether it should be heard.
- 6.3 If the Committee are minded to accept the late representation a copy will be circulated at the meeting. If not, the application will be determined in its absence.

7. Certificate of Compliance

7.1 The applicant has provided a certificate of compliance confirming that a public notice of application for their short term let licence was displayed at or near the Premises for a period of 21 days from 15 December 2023. No public objections have been received in respect of the application.

8. Determining issues

- 8.1 Paragraph 5(3) of Schedule 1 of the Civic Government (Scotland) Act 1982 states that a licensing authority may refuse an application to grant or renew a licence where:
 - a) The applicant or, where the applicant is not a natural person, any director of it or partner in it or any other person responsible for its management, is either:
 - i. for the time being disqualified under section 7(6) of the Civic Government (Scotland) Act 1982, or;

- ii. is not a fit and proper person to be the holder of the licence.
- b) The activity to which it relates would be managed by or carried on for the benefit of a person, other than the applicant, who would be refused the grant or renewal of such licence if he made the application himself;
- c) where the licence applied for relates to an activity consisting of or including the use of premises or a vehicle or vessel, those premises are not or, as the case may be, that vehicle or vessel is not suitable or convenient for the conduct of the activity having regard to—
 - (i) the location, character or condition of the premises or the character or condition of the vehicle or vessel;
 - (ii) the nature and extent of the proposed activity;
 - (iii) the kind of persons likely to be in the premises, vehicle or vessel;
 - (iv) the possibility of undue public nuisance; or
 - (iv) public order or public safety; or
- d) there is other good reason for refusing the application.

If required, the Principal Solicitor – Regulatory Services will offer particular advice on the criteria relating to this particular application.

- 8.2 A copy of this report has been sent to the applicant and the Scottish Fire and Rescue Service who, in the terms of paragraph 4(2) of the Civic Government (Scotland) Act 1982, have been invited to attend and will be provided with an opportunity to be heard by the Committee.
- 8.3 Both parties have also been advised of the procedure which will be followed at the meeting which may also be viewed via the following link:

<u>Licensing hearings procedures | Licensing hearings procedure (Licensing Committee)</u> (highland.gov.uk)

9. Policies

The following policy is relevant to this application:

• Short-term let licensing policy statement (which includes the mandatory and additional licence conditions attached to all Short Term Let Licences):-

A copy of this policy can accessed <u>here</u> or a hard copy can be supplied where requested.

10. Implications

10.1 Not applicable.

Date: 12 November 2024

Author: Maureen Duffy

Reference: <u>FS548736384</u>

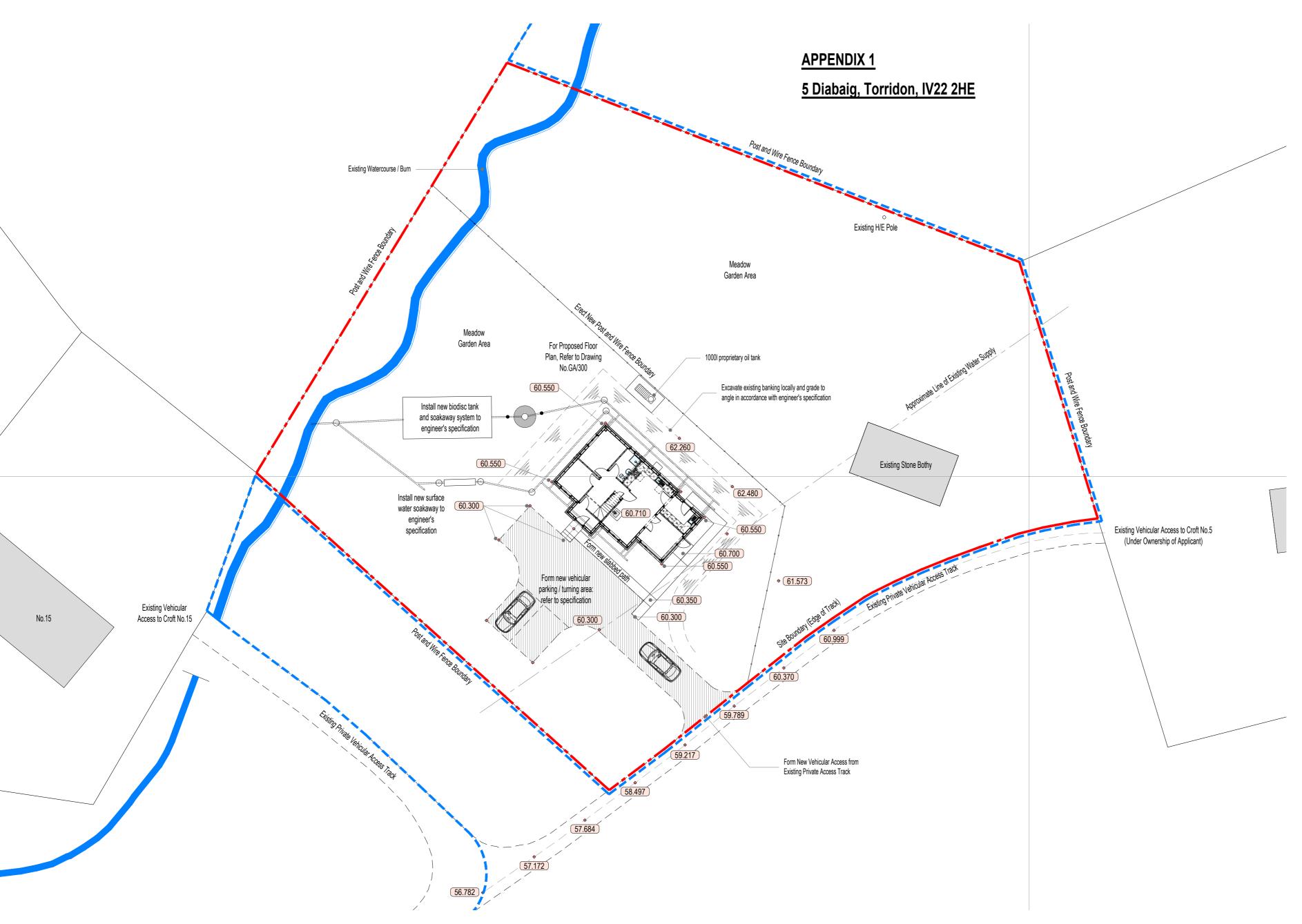
Background Papers:

• Civic Government (Scotland) Act 1982

• The Civic Government (Scotland) Act 1982 (Licensing of Short-term Lets) Order 2022

Appendices:

Appendix 1: Site plan of the Premises. Appendix 2: Floor plans of the Premises.



SITE PLAN 1:250 @ A2

Notes

APPLICATION SITE:

Site Area - 3185m²

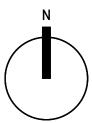
Application Site Boundary

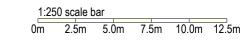
Land Under Applicant Ownership

Proposed and existing spot levels. Note: all levels indicative for purposes of Building Warrant and to be confirmed on site

GENERAL NOTES:

All external hard landscaping indicative and for the purposes of Building Warrant application only. Final layout and design to be agreed with Client prior to commencement of works on site.







IMAC Architecture

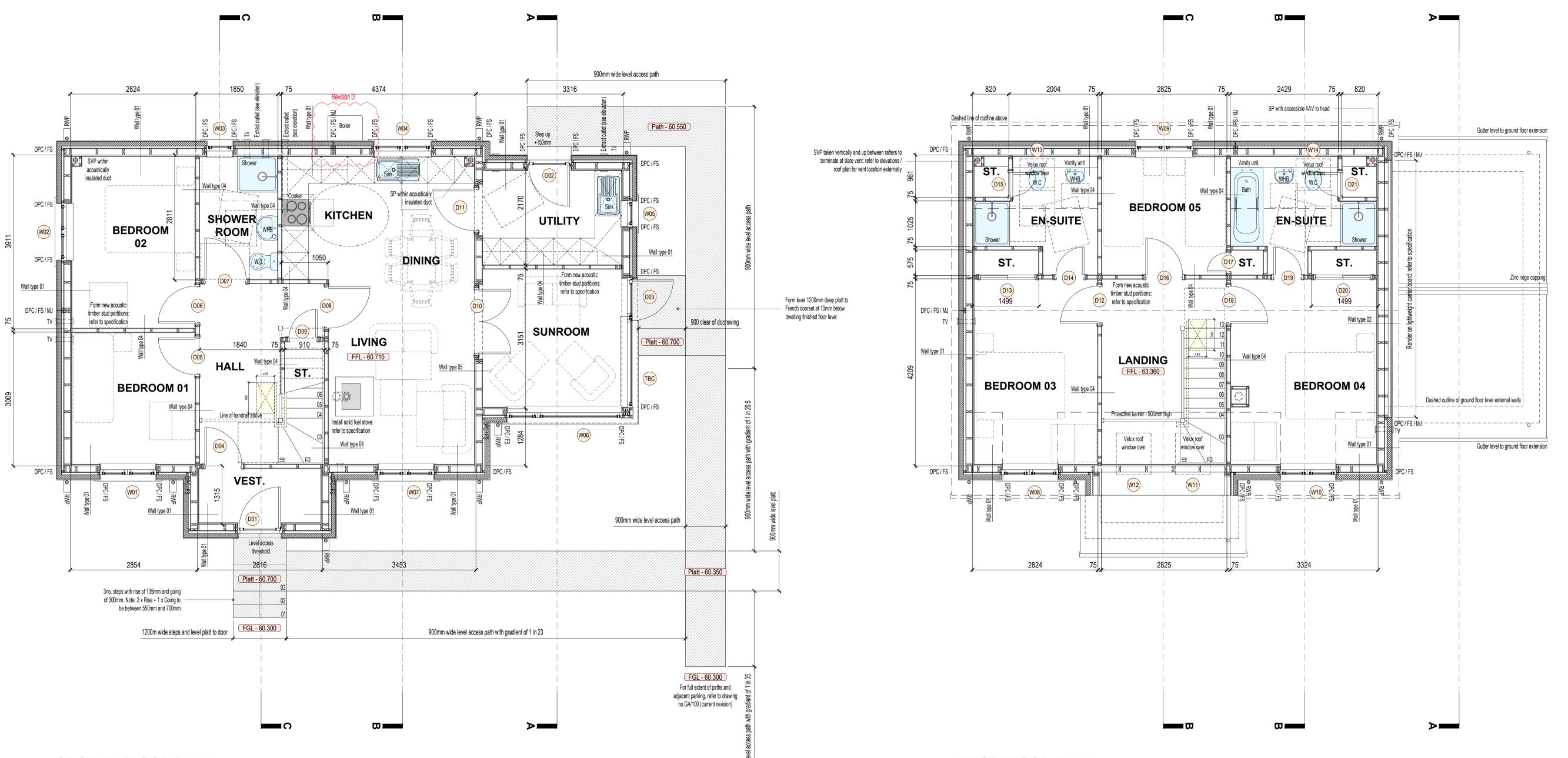
A: 5 Hawthorn Place Blairgowrie PH10 6UP W: www.imacarchitecture.co.uk E: ian@imacarchitecture.co.uk T: 01250 873298 M: 07980 720 766

Job Title
ERECTION OF NEW DWELLING
at CROFT No.5, DIABAIG,
TORRIDON, WESTER ROSS
for MR. MIKE JOHNSON

Drawing Title PROPOSED SITE PLAN

Scale.	1:250 @ A2	Date.	DEC. 2014
Drwn.	IM	Chkd.	IM
Appr.	IM		

Drawing No. 045-GA-101B



GROUND FLOOR PLAN 1:50 @ A1

WINDOW SCHEDULE:

W13

W14

Reversible

Reversible

3700mm² (1no. vent @ 3700mm²)

3700mm² (1no. vent @ 3700mm²)

Size (W x H - TBC On-site): Window: Trickle Ventilation: Notes: GROUND FLOOR LEVEL WINDOWS: Tilt & turn 1300x1500mm Requirements of 'Secured by Design'. Tilt & turn Requirements of 'Secured by Design'. W02 6000mm² 1300x1200mm Tilt & turn 6000mm² 600x1200mm Requirements of 'Secured by Design' W04 Tilt & turn 6000mm² 1300x1050mm Requirements of 'Secured by Design' W05 Tilt & turn 6000mm² 610x1050mm Requirements of 'Secured by Design'. 12000mm² (2no. vents @ 6000mm²) W06 Tilt & turn 2600x1500mm Requirements of 'Secured by Design'. W07 Tilt & turn 6000mm² 1300x1500mm Requirements of 'Secured by Design'. Tilt & turn 1300x1300mm Requirements of 'Secured by Design'. W09 Tilt & turn 6000mm² 1300x1300mm Requirements of 'Secured by Design'. W10 Tilt & turn 6000mm² 1300x1300mm Requirements of 'Secured by Design'. 3700mm² (1no. vent @ 3700mm²) Requirements of 'Secured by Design'. Associated proprietary flashings. W11 Reversible 780x1180mm W12 3700mm² (1no. vent @ 3700mm²) 780x1180mm Requirements of 'Secured by Design'. Associated proprietary flashings. Reversible

Note: all window and fixed glazxing sizes are indicative and for the purposes of Building Warrant only. All window sizes to be verified on site by Main Contractor prior to commencement of any order. Any discrepancies to be reported prior to commencement of works.

Requirements of 'Secured by Design'. Associated proprietary flashings.

Requirements of 'Secured by Design'. Associated proprietary flashings.

780x980mm

780x980mm

DOOR SCHEDULE:

Door size (W x H): GROUND FLOOR LEVEL DOORS: Level access threshold. Requirements of 'Secured by Design'. D01 (External) 1000x2100mm D02 (External) 1000x2100mm Level access threshold. Requirements of 'Secured by Design'. D03 (External) 1700x2100mm Timber Level access threshold. Requirements of 'Secured by Design'. Timber Timber D04 (Internal) 826x2040mm D05 (Internal) 826x2040mm Timber 826x2040mm D06 (Internal) Lockable. 800mm clear for accessability. D07 (Internal) 926x2040mm Timber Timber 926x2040mm D08 (Internal) Glazed. 800mm clear for accessability. Timber Timber D09 (Internal) 626x2040mm D10 (Internal) 2no. 726x2040mm Timber D11 (Internal) 926x2040mm N/A. 800mm clear for accessability. FIRST FLOOR LEVEL DOORS: Timber D12 (Internal) 826x2040mm D13 (Internal) 2no. 626x2040mm Timber Sliding door ironmongery. D14 (Internal) 626x2040mm Timber D15 (Internal) 526x2040mm Timber Timber. Door height cut to suit full swing over toilet bowl. 826x2040mm D16 (Internal) D17 (Internal) 426x2040mm Timber. D18 (Internal) 826x2040mm Timber. Timber. D19 (Internal) 626x2040mm Lockable. D20 (Internal) 2no. 626x2040mm Timber. Sliding door ironmongery. Timber Door height cut to suit full swing over toilet bowl. D21 (Internal) 526x2040mm

Note: where 826mm wide doors provided to accessible accommodation, taking into consideration the depth of door stops and width of door leaf, a clear opening of 775mm should be provided.

FIRST FLOOR PLAN

1:50 @ A1

13.61

Bedroom 04

Bedroom 05

Accommodation:	Area (m²):	Daylighting Minimum of 1/15th of floor area (m²):	Daylighting Actual (m
Bedroom 01	11.47	0.76	1.18
Bedroom 02	10.71	0.71	1.18
Living	10.50	0.70	1.18
Sunroom	10.31	0.68	4.47
Bedroom 03	11.53	0.77	0.99
Bedroom 04	13.61	0.91	0.99
Bedroom 05	7.44	0.50	0.99
NATURAL VENTIL	ATION:		
Accommodation:	Area (m²)·	Ventilation Minimum of 1/30th of floor area (m ²):	Ventilation Actual (m
Accommodation: Bedroom 01	Area (m²): 11.47	Ventilation Minimum of 1/30th of floor area (m²): 0.38	Ventilation Actual (m
	11.47	0.38	1.18
Bedroom 01 Bedroom 02	٠,	. ,	,
Bedroom 01	11.47 10.71	0.38 0.36	1.18 1.18

0.99

0.99

0.46 0.25

Notes

Do not scale dimensions from this drawing, all dimensions to be verified on site.

 All drawings to be read strictly in accordance with Structural Engineer's drawings and specification.

For proposed services layout, refer to drawing no's.045/GA/900 (current revision)
 Any discrepancies to be reported to Client immediately, prior to

commencement of any construction.

• For all loadbearing partitions/walls, refer to Structural Engineer's

Key:

RWP - Rainwater pipe and trapped gully
SP - Soil pipe

SP - Soil pipe SVP - Soil vent pipe

drawings.

AAV - Accessible air admittance valve
RE - Rodding eye

IC - Inspection chamber

DPC - Damp proof course

FS - Fire stop

TV - Trickle vent (background hit & miss ducted)

SHS - SHS steel post to SE spec.

Angle - Steel angle to SE spec.

SV - Slate vent (extract, SVP, etc as indicated)

AB - 215x140mm air brick (2900mm² per brick)

MJ - Movement joint to S.E specification

Activity Spaces to Accessible Sanitary Facilities:

800x800mm

W.C. - 800x800mm W.H.B - 800x700mm BATH - 1200x800mm

Activity space of 1100x800mm, clear of any obstruction or door swing to be

provided within accessible sanitary facility when entered head on.

Stair specification:

 Floor to floor
 - 2.650m (Final height TBC on site)

 Going
 - 230mm

 Rise
 - 203.85mm

 No. of going
 - 12no.

 No. of risers
 - 13no.

 Pitch
 - 41.55°

 Effective (clear) width
 - 900mm

Actual width (per flight) - 1000mm over face of stringers

Handrail - To widest side of stair winders at 900mm above pitch line

Protective barrier - 900mm to outer edge of landing and around head

or stair
adroom - 2.00m clear over all parts stair and landings

- 900m clear measured along centreline in

direction of travel at base and head of stair

Note: all balustrading to stairs to be installed with 99mm max. gaps between

so as to prevent the passage of a 100mm dia. sphere.

All balustrading to be installed vertically to prevent climbability by children.

Gallery balustrading / protective barrier specification:

Protective barrier height - 900mm to outer edge of landing and around head of stair internally

Note: all balustrading to gallery protective barrier to be installed with 99mm max. gaps between so as to prevent the passage of a 100mm dia. sphere.

All balustrading to be installed vertically to prevent climbability by children.

External Steps:

construction specification

All external steps to be 100mm minimum and 170mm maximum in height.

External steps to have a minimum going of 250mm.

Aggregate of 2no. step rises and 1no. step going to be between 550mm

minimum and 700mm maximum.

All external steps to be constructed in accordance with supplementary

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Job Title ERECTION OF NEW DWELLING at CROFT No. 5. DIABAIG, TORRI

at CROFT No.5, DIABAIG, TORRIDON, WESTER ROSS for MR. MIKE. JOHNSON

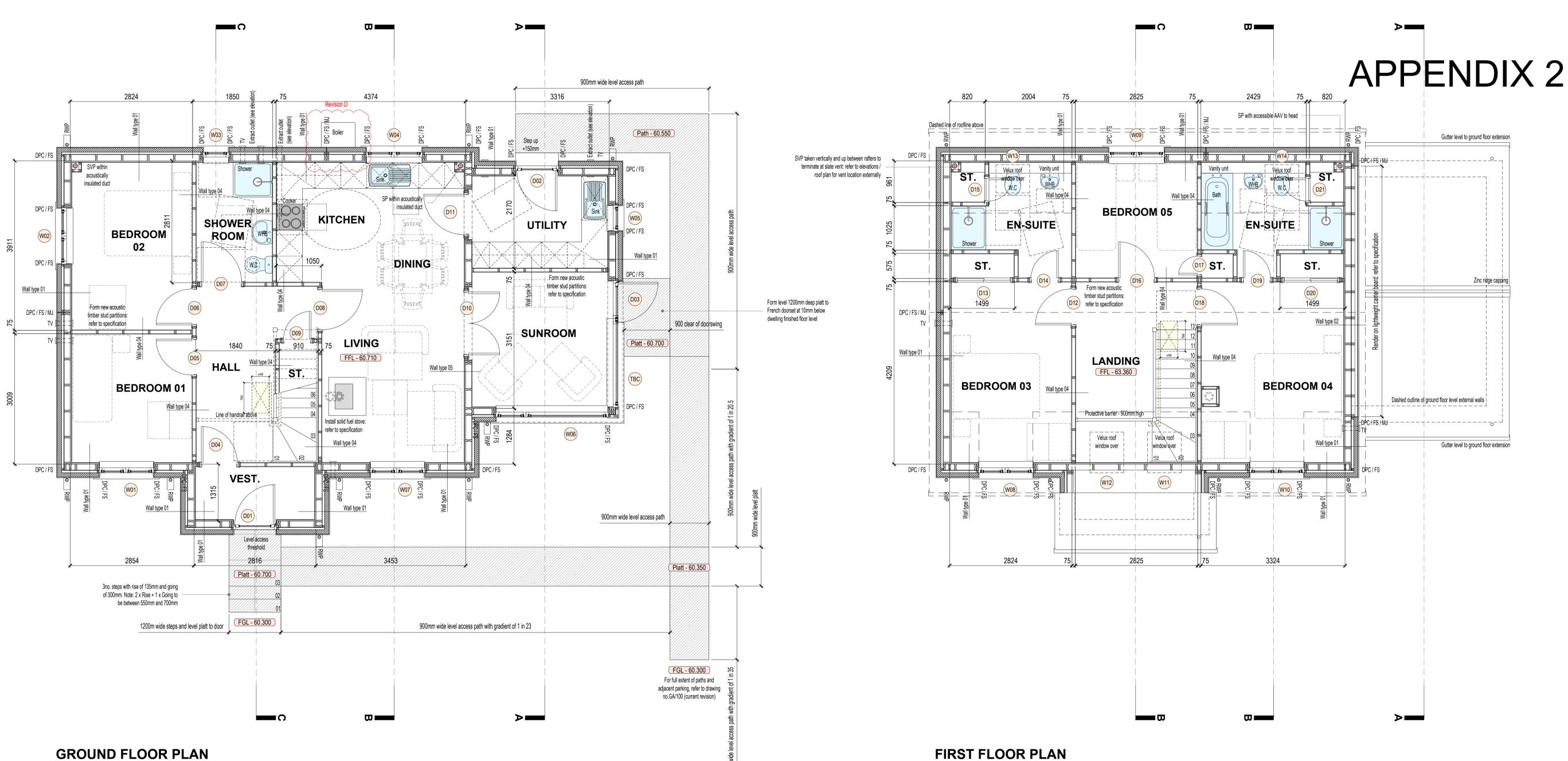
Drawing Title PROPOSED FLOOR PLANS

 Scale.
 1:50
 Drwn.
 IM

 Original Size.
 A1
 Chkd.
 IM

 Appr.
 IM
 Date.
 DEC. 2014

Drawing No. 045-GA-300D



WINDOW SCHEDULE:

1:50 @ A1

Window:	Type:	Trickle Ventilation:	Size (W x H - TBC On-site):	Notes:
GROUND FL	OOR LEVEL WINDOWS:		,	
W01	Tilt & turn	6000mm²	1300x1500mm	Requirements of 'Secured by Design'.
W02	Tilt & turn	6000mm²	1300x1200mm	Requirements of 'Secured by Design'.
W03	Tilt & turn	6000mm²	600x1200mm	Requirements of 'Secured by Design'.
W04	Tilt & turn	6000mm²	1300x1050mm	Requirements of 'Secured by Design'.
W05	Tilt & turn	6000mm²	610x1050mm	Requirements of 'Secured by Design'.
W06	Tilt & turn	12000mm² (2no. vents @ 6000mm²)	2600x1500mm	Requirements of 'Secured by Design'.
W07	Tilt & turn	6000mm ²	1300x1500mm	Requirements of 'Secured by Design'.
FIRST FLOO	R LEVEL WINDOWS:			
W08	Tilt & turn	6000mm²	1300x1300mm	Requirements of 'Secured by Design'.
W09	Tilt & turn	6000mm²	1300x1300mm	Requirements of 'Secured by Design'.
W10	Tilt & turn	6000mm²	1300x1300mm	Requirements of 'Secured by Design'.
W11	Reversible	3700mm² (1no. vent @ 3700mm²)	780x1180mm	Requirements of 'Secured by Design'. Associated proprietary flashin
W12	Reversible	3700mm² (1no. vent @ 3700mm²)	780x1180mm	Requirements of 'Secured by Design'. Associated proprietary flashin
W13	Reversible	3700mm² (1no. vent @ 3700mm²)	780x980mm	Requirements of 'Secured by Design'. Associated proprietary flashin
W14	Reversible	3700mm² (1no. vent @ 3700mm²)	780x980mm	Requirements of 'Secured by Design'. Associated proprietary flashin

Note: all window and fixed glazxing sizes are indicative and for the purposes of Building Warrant only. All window sizes to be verified on site by Main Contractor prior to commencement of any order. Any discrepancies to be reported prior to commencement of works.

DOOR SCHEDULE:

Door:	Door size (W x H):	Material:	Notes:
D01 (External)	R LEVEL DOORS: 1000x2100mm	Timber	Level access threshold. Requirements of 'Secured by Des
D01 (External)	1000x2100mm	Timber	Level access threshold. Requirements of Secured by Des
D03 (External)	1700x2100mm	Timber	Level access threshold. Requirements of 'Secured by Desi
D04 (Internal)	826x2040mm	Timber	Glazed.
D05 (Internal)	826x2040mm	Timber	N/A.
D06 (Internal)	826x2040mm	Timber	N/A.
D07 (Internal)	926x2040mm	Timber	Lockable. 800mm clear for accessability.
D08 (Internal)	926x2040mm	Timber	Glazed. 800mm clear for accessability.
D09 (Internal)	626x2040mm	Timber	N/A.
D10 (Internal)	2no. 726x2040mm	Timber	Glazed.
D11 (Internal)	926x2040mm	Timber	N/A. 800mm clear for accessability.
FIRST FLOOR LE	EVEL DOORS:		
D12 (Internal)	826x2040mm	Timber	N/A.
D13 (Internal)	2no. 626x2040mm	Timber	Sliding door ironmongery.
D14 (Internal)	626x2040mm	Timber	Lockable.
D15 (Internal)	526x2040mm	Timber	Door height cut to suit full swing over toilet bowl.
D16 (Internal)	826x2040mm	Timber.	N/A.
D17 (Internal)	426x2040mm	Timber.	N/A.
D18 (Internal)	826x2040mm	Timber.	N/A.
D19 (Internal)	626x2040mm	Timber.	Lockable.
D20 (Internal)	2no. 626x2040mm	Timber.	Sliding door ironmongery.
D21 (Internal)	526x2040mm	Timber	Door height cut to suit full swing over toilet bowl.

Note: where 826mm wide doors provided to accessible accommodation, taking into consideration the depth of door stops and width of door leaf, a clear opening of 775mm should be provided.

FIRST FLOOR PLAN

1:50 @ A1

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Bedroom 05	7.44	0.50	0.99
			0.00
NATURAL VENTIL	ATION:		
NATURAL VENTIL Accommodation:	ATION: Area (m²):	Ventilation Minimum of 1/30th of floor area (m²):	Ventilation Actual (m²)
	ATION:		
NATURAL VENTIL Accommodation: Bedroom 01	ATION: Area (m²): 11.47	Ventilation Minimum of 1/30th of floor area (m²): 0.38	Ventilation Actual (m²) 1.18
NATURAL VENTIL Accommodation: Bedroom 01 Bedroom 02	ATION: Area (m²): 11.47 10.71	Ventilation Minimum of 1/30th of floor area (m²): 0.38 0.36	Ventilation Actual (m²) 1.18 1.18
NATURAL VENTIL Accommodation: Bedroom 01 Bedroom 02 Living	ATION: Area (m²): 11.47 10.71 10.50	Ventilation Minimum of 1/30th of floor area (m²): 0.38 0.36 0.35	Ventilation Actual (m²) 1.18 1.18 1.18
NATURAL VENTIL Accommodation: Bedroom 01 Bedroom 02 Living Sunroom	ATION: Area (m²): 11.47 10.71 10.50 10.31	Ventilation Minimum of 1/30th of floor area (m²): 0.38 0.36 0.35 0.34	Ventilation Actual (m²) 1.18 1.18 1.18 3.29

Notes

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RWP Rainwater pipe and trapped gully Soil pipe

Soil vent pipe Accessible air admittance valve

Rodding eye

Inspection chamber

Damp proof course

Fire stop

Trickle vent (background hit & miss ducted) SHS steel post to SE spec.

Steel angle to SE spec.

Slate vent (extract, SVP, etc as indicated) 215x140mm air brick (2900mm² per brick)

Movement joint to S.E specification

Activity Spaces to Accessible Sanitary Facilities:

800x800mm

- 800x800mm 800x700mm 1200x800mm

Activity space of 1100x800mm, clear of any obstruction or door swing to be provided within accessible sanitary facility when entered head on.

Stair specification:

2.650m (Final height TBC on site) - 230mm - 203.85mm - 12no. No. of risers - 41.55° Effective (clear) width

Actual width (per flight) - 1000mm over face of stringers - To widest side of stair winders at 900mm above

- 900mm to outer edge of landing and around head Protective barrier

- 2.00m clear over all parts stair and landings

- 900m clear measured along centreline in direction of travel at base and head of stair

Note: all balustrading to stairs to be installed with 99mm max. gaps between so as to prevent the passage of a 100mm dia. sphere. All balustrading to be installed vertically to prevent climbability by children.

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External Steps:

All external steps to be 100mm minimum and 170mm maximum in height. External steps to have a minimum going of 250mm. Aggregate of 2no. step rises and 1no. step going to be between 550mm

minimum and 700mm maximum. All external steps to be constructed in accordance with supplementary

construction specification



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Job Title ERECTION OF NEW DWELLING at CROFT No.5, DIABAIG, TORRIDON,

WESTER ROSS for MR. MIKE. JOHNSON

Drawing Title PROPOSED FLOOR PLANS

Original Size. A1 Chkd. IM

045-GA-300D

