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Design and construction retaining structure to be structural engineer's design.

DATE: 05.09.24 DRAWN BY: ER

PROJECT STAGE:

Planning

PROJECT:

Noisy Lobster, Avon Beach

DRAWING TITLE:

1:500 Block and Location Plans

CLIENT: Peter Hayward

DRAWING N°: ARK.HAY.312

SCALE @ A3: 1:2500	DATE: 05.09.24		
DRAWN BY: ER	CHECKED BY: HA		



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REV: 1





SCALE 1:1250 @ A3

0m	25r	m	50m

SCALE 1:500 @ A3

]
0	m	5m	10m		25m			50m



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DATE: 05.09.24 DRAWN BY: ER

PROJECT STAGE:

Planning

PROJECT:

Noisy Lobster, Avon Beach

DRAWING TITLE:

1:500 Block and Location Plans

CLIENT:	Peter	Hayward
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DRAWING	N .:	ARN	.HAT	.300

REV: 1

SCALE @ A3: 1:500	DATE: 05.09.24
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Design and construction retaining structure to be structural engineer's design.

DATE: 05.09.24 DRAWN BY: ER

PROJECT STAGE:

Planning

PROJECT:

Noisy Lobster, Avon Beach

DRAWING TITLE:

1:200 Proposed Site Plan

CLIENT: Peter Hayward

DRAWING N°: ARK.HAY.311		REV: 1

SCALE @ A3: 1:200	DATE: 05.09.24
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to be structural engineer's design.

DATE: 05.09.24 DRAWN BY: ER

PROJECT STAGE:

Planning

PROJECT:

Noisy Lobster, Avon Beach

DRAWING TITLE:

1:100 Existing Plans

CLIENT: Peter Haywood

DRAWING N°: ARK.HA	AY.301 REV: 1	
SCALE @ A3: 1:100 DATE: 05.09.2		
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to be structural engineer's design.

DATE: 05.09.24 DRAWN BY: ER

PROJECT STAGE:

Planning

PROJECT:

Noisy Lobster, Avon Beach

DRAWING TITLE:

1:100 Existing Plans

CLIENT: Peter Haywood

DRAWING N°: ARK.H	AY.302

REV: 1

SCALE @ A3: 1:100
DRAWN BY: ER

DATE: 05.09.24 CHECKED BY: HA





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to be structural engineer's design.

DATE: 05.09.24 DRAWN BY: ER

PROJECT STAGE:

Planning

PROJECT:

Noisy Lobster, Avon Beach

DRAWING TITLE:

1:100 Existing Plans

CLIENT: Peter Haywood

DRAWING N°: ARK.HAY.303		REV: 1
SCALE @ A3: 1:100	DATE: 0	5.09.24

DRAWN BY: ER

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Design and construction retaining structure to be structural engineer's design.

DATE: 05.09.24 DRAWN BY: ER

PROJECT STAGE:

Planning

PROJECT:

Noisy Lobster, Avon Beach

DRAWING TITLE:

1:100 Existing Elevations

CLIENT: Peter Haywood

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SCALE @ A3: 1:100	DATE: 05.09.24
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DATE: 05.09.24 DRAWN BY: ER

PROJECT STAGE:

Planning

PROJECT:

Noisy Lobster, Avon Beach

DRAWING TITLE:

1:100 Existing Elevations

CLIENT: Peter Haywood

DRAWING	N°: ARK.HAY.3	05
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SCALE @ A3: 1:100	DATE: 05.09.24
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DATE: 05.09.24 DRAWN BY: ER

PROJECT STAGE:

Planning

PROJECT:

Noisy Lobster, Avon Beach

DRAWING TITLE:

1:100 Proposed Plans

CLIENT: Peter Haywood

DRAWING N°:	ARK.HAY.306

REV: 1

SCALE @ A3: 1:100	DATE: 05.09.24
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DATE: 05.09.24 DRAWN BY: ER

PROJECT STAGE:

Planning

PROJECT:

Noisy Lobster, Avon Beach

DRAWING TITLE:

1:100 Proposed Plans

CLIENT: Peter Haywood

DRAWING	N°: AR	K.HAY.307

REV: 1

SCALE @ A3: 1:100	
DRAWN BY: ER	

DATE: 05.09.24 CHECKED BY: HA





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DATE: 05.09.24 DRAWN BY: ER

PROJECT STAGE:

Planning

PROJECT:

Noisy Lobster, Avon Beach

DRAWING TITLE:

1:100 Proposed Plans

CLIENT: Peter Haywood

DRAWING N°: ARK.HAY.308

SCALE @ A3: 1:100 DATE: 05.09.24

DRAWN BY: ER

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REV: 1

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DATE: 05.09.24 DRAWN BY: ER

PROJECT STAGE:

Planning

PROJECT:

Noisy Lobster, Avon Beach

DRAWING TITLE:

1:100 Proposed Elevations

CLIENT: Peter Haywood

	N10	
DRAWING	N*:	ARK.HAY.309

REV.	-

SCALE @ A3: 1:100	DATE: 05.09.24
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PROJECT STAGE:

Planning

PROJECT:

Noisy Lobster, Avon Beach

DRAWING TITLE:

1:100 Proposed Elevations

CLIENT: Peter Haywood

DRAWING N°: ARK.HAY.310 REV: 1	
SCALE @ A3: 1:100	DATE: 05.09.24
DRAWN BY: ER	CHECKED BY: HA







Full Planning (8/23/0603/FUL) was granted in October 2023 for the majority of works in this application. The two minor amendments are as follows:

- 1. Omit canopy entrance (retain existing floor space at ground floor)
- 2. Replace and square off dormer at first floor

Justification:

1. The proposed alteration removes the previously approved inset entrance. The amendments mimic the existing build line and form. The external change is minor, please see reference to previously approved and omitted entrance below.



Application (8/23/0603/FUL) with recessed entrance



Current application omitting recess (retaining existing build line)



2. The existing roof at first floor has now been exposed. It has been confirmed by the structural engineer and contractor that the existing roof has degraded due to a historic fire and will need replacing to meet current building regulations. The amended proposal seeks to simplify the roof form and square off, linking into the existing flat roof.



PROPOSED FRONT ELEVATION

Application (8/23/0603/FUL) with existing mansard hip and flat roof



PROPOSED FRONT ELEVATION

Current application consolidating roof form and simplifying design Ridge line retained, additional perceived mass is negligible from the front elevation

