



# PART V - SCHEDULES, HOUSING QUALITY AUDIT & BUILDINGS

LRD STAGE 3
PLANNING APPLICATION

RESIDENTIAL DEVELOPMENT AT NEWTOWNHOLMES ROAD, CALTRAGH & CORNAGEEHA, SLIGO, CO. SLIGO

CLIENT: JOHN WALTER BURKE
DATE: 25TH OCTOBER 2024

REF: 22110-XXXX-XXX-RP-RHA-AR-02500

REVISION 01

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## **REVISION SUMMARY**

REV	DATE	DESCRIPTION	ISSUE	CHECKED
00	10/10/2023	LRD STAGE 2	AR	JL
01	15/04/2024	LRD STAGE 3	NK	JL



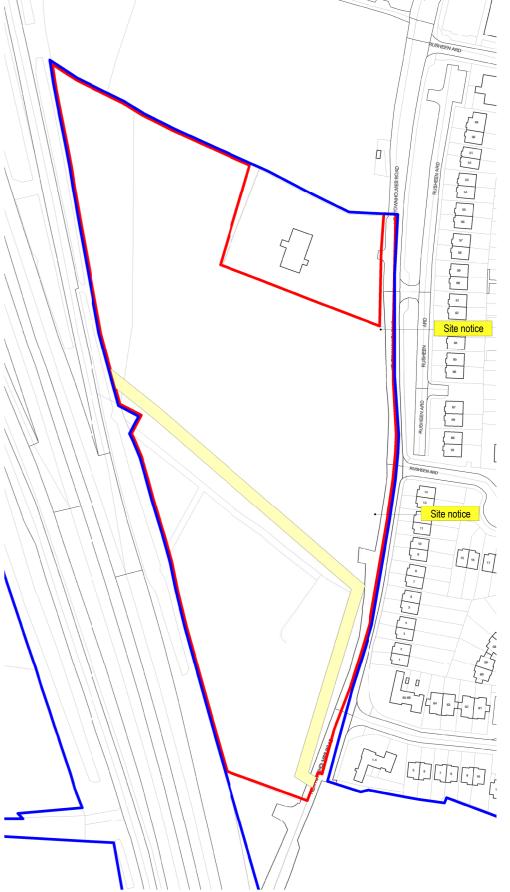


Site Summary	Area (sq.m)	Area (Ha)	
Gross Site	37959.6 m²	3.8 hectare	
Net Site	33613.5 m <sup>2</sup>	3.4 hectare	
Public Open Space	5190.4 m <sup>2</sup>	0.51 hectare	15.4% of Net Site 14% of Gross Site

Unit Schedule	Bedrooms	Unit Count	%	
Houses	2	8	7%	
1100363	3	40	34%	_
	4	41	35%	_
	5	1	1%	_
	Total Hse:	90	76%	_
Apartments	1	8	7%	_
	<b>2</b> (3 Per)	20	17%	_
	Total Apt:	28	24%	
Total Units		118	100%	35 UPH - Density (Net Site)
Dual Aspect:		118	100%	
North (only) Facing:		0	0%	
Communal OS (req):	2 Bed (2 Per)	8	5 sq.m/unit	40 sq.m OS required
	2 Bed (3 Per)	20	6 sq.m/unit	120 sq.m OS required
Communal OS:	160 sq.m OS	required		272.5 m <sup>2</sup> provided

Site Coverage	7670.5 m²
Plot Ratio / Gross Site	0.202
Plot Ratio / Net Site	0.228

Gross Internal Floor Areas	Area (sq.m)
Houses	11999.2 m²
Apartments Total building incl common	2074.5 m²
Apartment Units Only (incl above)	1729.6 m²
Other (Bin/Bike Stores)	49.4 m²
Total Residential GIFA:	14123.1 m²
Creche	392.2 m²
Total GIFA:	14452.3 m <sup>2</sup>





LEFT - EXTRACT FROM DWG NO. 22110-XXXX-XXX-DR-RHA-AR-02501 PART V - SITE LAYOUT PLAN & SCHEDULE

	Part V - Unit Type Legend					
	H2CA		H4AA			
	H3CA		H4AB (3m GF Ceiling)			
	H3CB (Side Entrance)		H5AC (Side Entrance)			
	НЗАА		H4BA			
	H3AB (3m GF Ceiling)		H4BB			
	Apartment Block BA01					
	Apartment Block BA02					
	Apartment Block BA03					
	Creche (BX01)					
7/////	Part V Units					

Part V Unit Schedule								
Unit Number	Unit Type	Block Name	Bedroom	Person	Height	GIFA	Private Amenity	
ouses								
#108	H2CA	BHC2	2	4	2 Storey	92.3 m²	62.6 m²	
#109	H2CA	BHC2	2	4	2 Storey	92.3 m²	62.6 m²	
#115	H2CA	BHC1	2	4	2 Storey	92.3 m²	59.3 m²	
#118	H2CA	BHC1	2	4	2 Storey	92.3 m²	69.8 m²	
2: 4								
#40	H3AA	BHA1	3	5	2 Storey	117.0 m <sup>2</sup>	75.0 m <sup>2</sup>	
#41	H3AA	BHA1	3	5	2 Storey	117.0 m <sup>2</sup>	75.0 m <sup>2</sup>	
#49	H3AB	BHA2	3	5	2 Storey	117.0 m <sup>2</sup>	75.1 m²	
#56	H3AA	BHA2	3	5	2 Storey	117.0 m <sup>2</sup>	75.2 m²	
#79	H3AB	BHA2	3	5	2 Storey	117.0 m <sup>2</sup>	60.5 m <sup>2</sup>	
#84	H3AA	BHA2	3	5	2 Storey	117.0 m <sup>2</sup>	166.3 m²	
#85	H3AB	BHA2	3	5	2 Storey	117.0 m <sup>2</sup>	109.0 m²	
#95	H3AA	BHA1	3	5	2 Storey	117.0 m <sup>2</sup>	75.7 m²	
#100	H3AA	BHA1	3	5	2 Storey	117.0 m²	75.1 m²	
3: 9						· · · · · ·		
#31	H4AA	BHA4	4	7	3 Storey	163.5 m²	90.9 m²	
#37	H4AA	BHA4	4	7	3 Storey	163.5 m²	75.1 m²	

## Apartments

•							
#5	A1AA	BA03	1	2	2 Storey	55.0 m <sup>2</sup>	7.0 m <sup>2</sup>
#6	A1AA	BA03	1	2	2 Storey	55.0 m <sup>2</sup>	7.0 m <sup>2</sup>
#7	A1BA	BA03	1	2	2 Storey	49.3 m²	7.0 m <sup>2</sup>
#8	A1BA	BA03	1	2	2 Storey	49.3 m <sup>2</sup>	7.0 m <sup>2</sup>
#13	A1AA	BA03	1	2	2 Storey	55.0 m <sup>2</sup>	7.0 m <sup>2</sup>
#14	A1AA	BA03	1	2	2 Storey	55.0 m <sup>2</sup>	7.0 m <sup>2</sup>
#15	A1BA	BA03	1	2	2 Storey	49.3 m²	7.0 m <sup>2</sup>
#16	A1BA	BA03	1	2	2 Storey	49.3 m <sup>2</sup>	7.0 m <sup>2</sup>

1:8

Part V Units: 23 Total Units: 118

### PRIVATE AMENITY FOR APARTMENTS

IS TO BE PROVIDED IN COMPLIANCES WITH "SUSTAINABLE URBAN HOUSING; DESIGN STANDARDS FOR NEW APARTMENTS -GUIDELINES FOR PLANNING AUTHORITIES", 2022

SPECIFICALLY THE SCHEDULE SET OUT IN THE APPENDIX WHICH REQUIRES 6 SQ.M PRIVATE AMENITY SPACE FOR A 2 BED 3 PERSON UNIT.

## PRIVATE AMENITY FOR HOUSES

THIS IS SET OUT IN COMPLIANCE SECTION "13.3.7 - PRIVATE OPEN SPACE" OF THE SLIGO COUNTY DEVELOPMENT PLAN 2017-2023

SEE SECTION 1.3 OF THE HOUSING QUALITY AUDIT FOR FURTHER DETAILS

2.0
UNIT ASSESSMENT



# Apartment Type A1AA



No Side Facing Habitable rooms to allow reduction in 22m overlooking distance

## 1: A1AA/HQA Ground Floor

Scale - 1:100

Areas as per section 5.2 Dwelling Design of the Design Manual for Quality Housing

#### CONDITIONS OF USE OF THIS DRAWING:

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  F. Drawings to be read in conjunction with fire compliance report & all other contract documents.

  E. All works to be carried out in accordance with current building regulations including subsequent amendments & including for all other I.S, B.S., & SR standards as set out therein.

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Gross Internal Area Schedule - A1AA						
Level	Min Area	Actual Area				
L00 Ground Floor	45.0 m <sup>2</sup>	55.0 m <sup>2</sup>				

Room Area - Housing Quality Audit - Unit TYPE A1AA						
Name	Level	Department	Occupancy	Min Area	Area	Area Compliant
Bedroom	L00 Ground Floor	Bedroom	2	11.4 m²	13.4 m²	Yes
Bedroom: 1				11.4 m²	13.4 m²	
Hall	L00 Ground Floor	Circulation			1.8 m²	
Circulation: 1				0.0 m <sup>2</sup>	1.8 m²	
Kitchen/Dining	L00 Ground Floor	Living Area		23.0 m²	25.3 m²	Yes
Living Area: 1				23.0 m <sup>2</sup>	25.3 m <sup>2</sup>	
Terrace	L00 Ground Floor	Private Amenity Space			4.9 m²	
Private Amenity S	Space: 1			0.0 m <sup>2</sup>	4.9 m²	
Bathroom	L00 Ground Floor	Sanitary			5.4 m²	
Sanitary: 1				0.0 m <sup>2</sup>	5.4 m <sup>2</sup>	
Storage	L00 Ground Floor	Storage		2.0 m²	2.6 m²	Yes
Store	L00 Ground Floor	Storage		1.0 m²	2.4 m <sup>2</sup>	Yes
Storage: 2				3.0 m <sup>2</sup>	5.0 m <sup>2</sup>	

	3	15/04/2024	LRD Stage 3	NK
	2	10/10/2023	LRD Stage 2	AR
	1	01/09/2023	Draft HQA for LRD Stage 2	AR
	0	11/08/2023	Initial Issue	AR
rev	<i>l</i> .	date	description	by



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DRG. No.	22110-BA0	)3-XXX-DH- ———————————————————————————————————	P03 - S	0001 	3	DATE	30/04/
DPG No		22110-BA03-XXX-DR-RHA-AR-90001					
DRAWING	HQA Analy	/sis - A1AA					
PROJECT	Caltragh L	RD					
CLIENT	John Walte	er Burke					

# Apartment Type A1BA



No Side Facing Habitable rooms to allow reduction in 22m overlooking distance

## 2: A1BA/HQA First Floor

Scale - 1:100

Areas as per section 5.2 Dwelling Design of the Design Manual for Quality Housing

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  F. Drawings to be read in conjunction with fire compliance report & all other contract documents.

  E. All works to be carried out in accordance with current building regulations including subsequent amendments & including for all other I.S, B.S., & SR standards as set out therein.

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## **Gross Internal Area Schedule - A1BA**

Level	Min Area	Actual Area
L01 First Floor	45.0 m <sup>2</sup>	49.3 m <sup>2</sup>

Room Area - Housing Quality Audit - Unit TYPE A1BA									
Name	Level	Department	Occupancy	Min Area	Area	Area Compliant			
Bedroom	L01 First Floor	Bedroom	2	11.4 m²	12.3 m²	Yes			
Bedroom: 1				11.4 m²	12.3 m²				
Entrance Hall	L01 First Floor	Circulation			4.8 m²				
Circulation: 1				0.0 m²	4.8 m²				
Kitchen/Dining	L01 First Floor	Living Area		23.0 m²	23.7 m²	Yes			
Living Area: 1				23.0 m²	23.7 m²				
Balcony	L01 First Floor	Private Amenity Space		5.0 m²	5.7 m²	Yes			
Private Amenity S	pace: 1			5.0 m²	5.7 m²				
Bathroom	L01 First Floor	Sanitary			3.4 m²				
Sanitary: 1				0.0 m <sup>2</sup>	3.4 m²				
Storage	L01 First Floor	Storage		3.0 m²	3.4 m²	Yes			
Storage: 1 3.0 m <sup>2</sup> 3.4 m <sup>2</sup>									

3	15/04/2024	LRD Stage 3	NK
2	10/10/2023	LRD Stage 2	AR
1	01/09/2023	Draft HQA for LRD Stage 2	AR
0	11/08/2023	Initial Issue	AR
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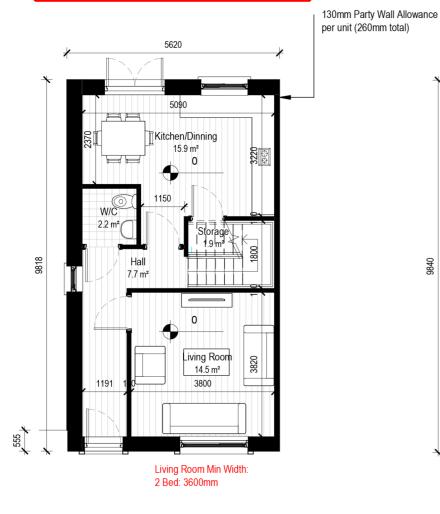


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CLIENT	John Walter Burke								
PROJECT	Caltragh LF	Caltragh LRD							
DRAWING	HQA Analy	HQA Analysis - A1BA							
DRG. No.	22110-BA0	3-XXX-DR-F	RHA-AR-90	002					
STAGE	LRD Stage 3	STATUS	P03 - S	REV	3	DATE	30/04/2		
DRAWN BY	NK	APPROVED	JL	JOB No	. 22110	SCALE	1 : 100 @A		

#### HOUSING UNITS

# House Type H2CA



5620 5090 Twin Room 15.5 m<sup>2</sup> 2790 Toilet 3.7 m<sup>2</sup> 3405 2790 2.9 m<sup>2</sup> Bedroom 1 13.0 m<sup>2</sup> En-Suite

Stairs with possible return for future upstairs conversion

## 1: Ground Floor Plan

Scale - 1:100

## 2: First Floor Plan

Scale - 1:100

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## **Gross Internal Area Schedule - H2CA**

Name	Level	Target Area	Actual Area	Area Difference
H2C	L00 Ground Floor	40.0 m <sup>2</sup>	46.3 m <sup>2</sup>	6.3 m <sup>2</sup>
H2C	L01 First Floor	40.0 m <sup>2</sup>	46.0 m <sup>2</sup>	6.0 m <sup>2</sup>
Grand total: 2		80.0 m <sup>2</sup>	92.3 m²	12.3 m <sup>2</sup>

2 Bed 4 Person, 2 Storey Area Required - 80sq.m

## Room Area - Housing Quality Audit - H2CA

Name	Level	Occupancy	Min Area	Actual Area	Compliant
Bedroom 1	L01 First Floor	2	13.0 m²	13.0 m²	Yes
Twin Room	L01 First Floor	2	12.0 m²	15.5 m²	Yes
Bedroom: 2			25.0 m <sup>2</sup>	28.5 m²	

Hall	L00 Ground Floor		7.7 m²	
Hall	L01 First Floor		6.3 m <sup>2</sup>	
Circulation: 2	•	0.0 m²	1.4 ∩ m²	

Kitchen/Dinning	L00 Ground Floor		15.9 m²	
Living Room	L00 Ground Floor	13.0 m²	14.5 m²	Yes
Living Area: 2		30.0 sa m	30.4 m <sup>2</sup>	

٧	V/C	L00 Ground Floor		2.2 m <sup>2</sup>	
ī	Toilet	L01 First Floor		3.7 m <sup>2</sup>	
E	n-Suite	L01 First Floor		2.7 m²	
-	Sanitary: 3		0 0 m²	8.6 m²	

Storage	L00 Ground Floor	1.1 m²	1.9 m²	Yes
W-I-W	L01 First Floor	2.9 m²	2.9 m <sup>2</sup>	Yes
Storage: 2		4.0 m²	4.8 m²	

	3	15/04/2024	LRD Stage 3	NK
	2	29/09/2023	LRD Stage 2	AR
	1	01/09/2023	Draft for LRD Stage 2	AR
	0	17/08/2023	Initial Issue	AR
rev.		date	description	by

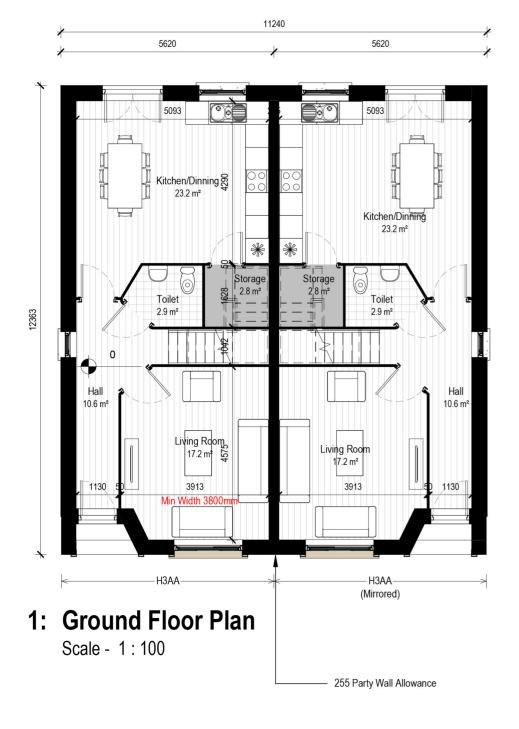


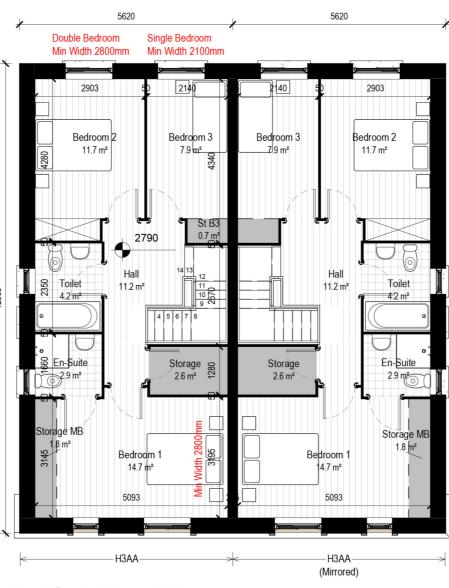
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STAGE	LRD Stage 3	STATUS	P03 - S	REV	3	DATE	30/04/24		
DRG. No.	22110-H2C	CA-XXX-DR-	RHA-AR-90	0001					
DRAWING	HQA Analy	sis - H2CA							
PROJECT	Caltragh Li	Caltragh LRD							
CLIENT	John Walte	John Walter Burke							

#### HOUSING UNITS

# House Type H3AA





## 2: First Floor Plan

Scale - 1:100

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## **Gross Internal Area Schedule - H3AA**

Name	Level	Min Area	Actual Area	Area Difference
Н3АА	L00 Ground Floor	46.0 m <sup>2</sup>	58.0 m <sup>2</sup>	12.0 m <sup>2</sup>
Н3АА	L01 First Floor	46.0 m <sup>2</sup>	59.0 m <sup>2</sup>	13.0 m <sup>2</sup>
Grand total: 2		92.0 m <sup>2</sup>	117.0 m²	25.0 m <sup>2</sup>

Gross Internal Area & Room Area Minimum Requirements as Per Table in Section 5.2.2.2 of the Design Manual for Quality Housing (Jan2022)

## Room Area - Housing Quality Audit - H3AA

Name	Level	Occupancy	Min Area	Actual Area	Compliant
Bedroom 1	L01 First Floor	2	13.0 m²	14.7 m²	Yes
Bedroom 2	L01 First Floor	2	11.4 m²	11.7 m²	Yes
Bedroom 3	L01 First Floor	1	7.1 m²	7.9 m²	Yes
Redroom			31.5 m²	34.3 m²	

Circulation	Not Placed		Not Placed	
Hall	L00 Ground Floor		10.6 m²	
Hall	L01 First Floor		11.2 m²	
Circulation	•	0.0 m²	21.8 m²	

					1
Kitchen/Dinning	L00 Ground Floor			23.2 m²	
Living Room	L00 Ground Floor		15.0 m <sup>2</sup>	17.2 m²	Yes
Living Area	Aggregate	Living Area Required	I: 34.0 m <sup>2</sup>	40.3 m <sup>2</sup>	

En-Suite	L01 First Floor	2.9 m²
Toilet	L00 Ground Floor	2.9 m²
Toilet	L01 First Floor	4.2 m²
Sanitary		0.0 m <sup>2</sup> 10.1 m <sup>2</sup>

St B3	L01 First Floor	0.0 m <sup>2</sup>	$0.7  \text{m}^2$	Yes
Storage	L00 Ground Floor	2.5 m²	2.8 m <sup>2</sup>	Yes
Storage	L01 First Floor	2.5 m²	2.6 m <sup>2</sup>	Yes
Storage MB	L01 First Floor	1.0 m <sup>2</sup>	1.8 m²	Yes
Storage		6.0 m²	7 9 m <sup>2</sup>	

	0	04/09/2023	LRD Stage 2 Draft for HQA / LRD Stage 2	AR AR
rev.	1	date	description	by



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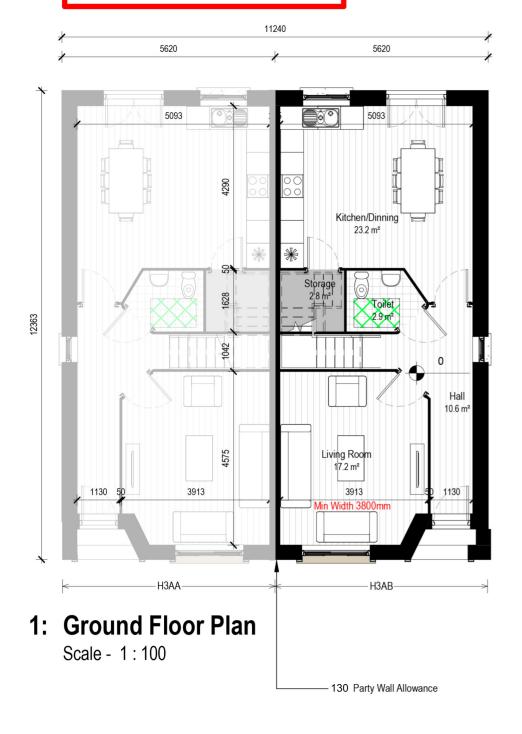
SCALE

CLIENT	John Walte	er Burke					
PROJECT	Residentia	Residential Development at Newtownholmes Road, Caltragh, Sligo					
DRAWING	HQA Analy	sis - H3AA					
DRG. No.	22110-H3A	A-XXX-DR	-RHA-AR-9	90001			
STAGE	LRD Stage 3	STATUS	P03 - S	REV	2	DATE	30/04/2

JOB No. 22110

#### HOUSING UNITS

# House Type H3AB





## 2: First Floor Plan

Scale - 1:100

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## **Gross Internal Area Schedule - H3AB**

Name	Level	Min Area	Actual Area	Area Difference
H3AB	L00 Ground Floor	46.0 m <sup>2</sup>	58.0 m <sup>2</sup>	12.0 m <sup>2</sup>
H4AB	L01 First Floor	46.0 m <sup>2</sup>	59.0 m <sup>2</sup>	13.0 m <sup>2</sup>
Grand total: 2		92.0 m²	117.0 m²	25.0 m <sup>2</sup>

Gross Internal Area & Room Area Minimum Requirements as Per Table in Section 5.2.2.2 of the Design Manual for Quality Housing (Jan2022)

## Room Area - Housing Quality Audit - H3AB

Name	Level	Occupancy	Min Area	Actual Area	Compliant	
Bedroom 1	L01 First Floor	2	13.0 m²	14.7 m²	Yes	
Bedroom 2	L01 First Floor	2	11.4 m²	11.7 m²	Yes	
Bedroom 3	L01 First Floor	1	7.1 m <sup>2</sup>	8.0 m <sup>2</sup>	Yes	
Bedroom			31.5 m <sup>2</sup>	34.3 m²	•	
Hall	L00 Ground Floor			10.6 m²		
Hall	L01 First Floor			11.2 m²		
Circulation			0.0 m <sup>2</sup>	21.9 m²		
Kitchen/Dinning	L00 Ground Floor			23.2 m²		
Living Room	L00 Ground Floor		15.0 m²	17.2 m²	Yes	
Living Area	Aggregate	Living Area Required	d: 34.0 m²	40.3 m²		

En-Suite	L01 First Floor		3.0 m²	
Toilet	L00 Ground Floor		2.9 m²	
Toilet	L01 First Floor		4.2 m²	
Sanitary		0.0 m <sup>2</sup>	10.1 m <sup>2</sup>	

St B3	L01 First Floor	0.0 m <sup>2</sup>	0.7 m <sup>2</sup>	Yes
Storage	L00 Ground Floor	2.5 m <sup>2</sup>	2.8 m²	Yes
Storage	L01 First Floor	2.5 m <sup>2</sup>	2.6 m²	Yes
Storage MB	L01 First Floor	1.0 m <sup>2</sup>	1.9 m²	Yes
Storage		6.0 m <sup>2</sup>	8.0 m <sup>2</sup>	·

	2	15/04/2024	LRD Stage 3	NK
	1	29/09/2023	LRD Stage 2	AR
	0	04/09/2023	Draft for HQA / LRD Stage 2	AR
rev.		date	description	by



City Gate, Sligo, F91TX2D Tel: +353 (0)71 9142213 Email: info@rhatigan.ie Web: www.rhatigan.ie

1:100@A3

CLIENT	John Walter Burke								
PROJECT	Residential Development at Newtownholmes Road, Caltragh, Sligo								
DRAWING	HQA Analysis - H3AB								
DRG. No.	22110-H3AB-XXX-DR-RHA-AR-90001								
STAGE	LRD Stage 3 STATUS P03 - S REV 2 DATE 30/04/2								

## 2: First Floor Plan

Bedroom 2

11.7 m<sup>2</sup>

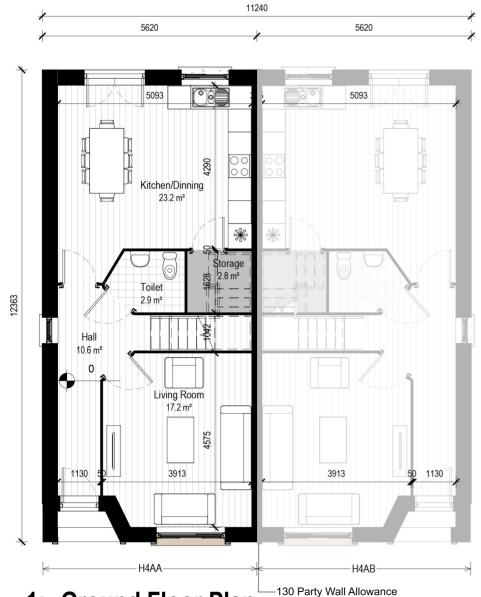
Hall 11.3 m<sup>2</sup>

Bedroom

Bedroom 3

Scale - 1:100

# House Type H4AA



1: Ground Floor Plan

Scale - 1:100

14.7 m<sup>2</sup> 5093 5093 11 12 13 14 Landing 8.9 m<sup>2</sup> 5580 5093 Bedroom 17.2 m<sup>2</sup> H4AA-H4AB-

3: HQA H4AA - L02 Second Floor

Scale - 1:100

## CONDITIONS OF USE OF THIS DRAWING:

2943

- A. This drawing shall be read in conjunction with all relevant civil, structural, mechanical and electrical drawings together with the specifications and schedules.

- with the specifications and schedules.

  B. All dimensions are in millimeters and levels meters. **Do not scale off this drawing**. Use figured dimensions only.

  C. All dimensions are in foace of block or brick or stud typically unless noted otherwise.

  D. Contractor must verify all dimensions on site before setting out, commencing work, or producing any shop drawings.

  E. All fire stopping to be carried out with an approved fire stopping contractor in accordance with manufacturers detail.

  F. Drawings to be read in conjunction with fire compliance report & all other contract documents.

  E. All works to be carried out in accordance with current building regulations including subsequent amendments & including for all other I.S. B.S., & SR standards as set out therein.

  F. All works to comply with Health & Safety Act.

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Gross Internal Area Schedule - H4AA							
Name	Level	Min Area	Actual Area	Area Difference			
H4AB	L02 Second Floor	28.0 m <sup>2</sup>	46.9 m <sup>2</sup>	18.9 m²			
H4AB	L01 First Floor	46.0 m <sup>2</sup>	59.0 m <sup>2</sup>	13.0 m <sup>2</sup>			
H4AB	L00 Ground Floor	46.0 m <sup>2</sup>	58.0 m <sup>2</sup>	12.0 m <sup>2</sup>			
Grand total: 3		120.0 m <sup>2</sup>	163.9 m²	43.9 m²			

Gross Internal Area & Room Area Minimum Requirements as Per Table in Section 5.2.2.2 of the Design Manual for Quality Housing (Jan2022)

## Room Area - Housing Quality Audit - H4AA

Name         Level         Occupancy         Min Area         Actual Area         Compliar           Bedroom 1         L01 First Floor         2         13.0 m²         14.7 m²         Yes           Bedroom 2         L01 First Floor         2         11.4 m²         11.6 m²         Yes           Bedroom 3         L01 First Floor         1         7.1 m²         8.0 m²         Yes           Bedroom         31.5 m²         34.2 m²         Yes           Bedroom         10.6 m²         11.2 m²           Circulation         10.6 m²         11.2 m²           Circulation         23.2 m²         Yes           Living Room         L00 Ground Floor         15.0 m²         17.2 m²         Yes           Living Room         L01 First Floor         2.9 m² <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>						
Bedroom 2         L01 First Floor         2         11.4 m²         11.6 m²         Yes           Bedroom 3         L01 First Floor         1         7.1 m²         8.0 m²         Yes           Bedroom         31.5 m²         34.2 m²         Yes           Hall         L00 Ground Floor         10.6 m²         11.2 m²           Hall         L01 First Floor         11.2 m²         21.9 m²           Kitchen/Dinning         L00 Ground Floor         23.2 m²         21.9 m²           Living Room         L00 Ground Floor         15.0 m²         17.2 m²         Yes           Living Area         Aggregate Living Area Required:         40.0 m²         40.3 m²           En-Suite         L01 First Floor         2.9 m²         2.9 m²           Toilet         L00 Ground Floor         2.9 m²         2.9 m²           Toilet         L01 First Floor         4.2 m²         4.2 m²           Sanitary         0.0 m²         0.0 m²         0.7 m²         Yes           Storage         L01 First Floor         2.5 m²         2.8 m²         Yes           Storage         L01 First Floor         2.5 m²         2.6 m²         Yes           Storage         L01 First Floor         1.0 m²	Name	Level	Occupancy	Min Area	Actual Area	Compliant
Bedroom 3         L01 First Floor         1         7.1 m²         8.0 m²         Yes           Bedroom         31.5 m²         34.2 m²           Hall         L00 Ground Floor         10.6 m²           Hall         L01 First Floor         11.2 m²           Circulation         0.0 m²         21.9 m²           Kitchen/Dinning         L00 Ground Floor         15.0 m²         17.2 m²         Yes           Living Room         L00 Ground Floor         15.0 m²         40.3 m²         Yes           Living Area         Aggregate Living Area Required:         40.0 m²         40.3 m²           En-Suite         L01 First Floor         2.9 m²         2.9 m²           Toilet         L00 Ground Floor         2.9 m²         4.2 m²           Sanitary         0.0 m²         10.0 m²         10.0 m²           St B3         L01 First Floor         0.0 m²         0.7 m²         Yes           Storage         L00 Ground Floor         2.5 m²         2.8 m²         Yes           Storage         L01 First Floor         2.5 m²         2.6 m²         Yes           Storage MB         L01 First Floor         1.0 m²         1.8 m²         Yes	Bedroom 1	L01 First Floor	2	13.0 m²	14.7 m²	Yes
Bedroom   31.5 m²   34.2 m²	Bedroom 2	L01 First Floor	2	11.4 m²	11.6 m²	Yes
Hall	Bedroom 3	L01 First Floor	1	7.1 m²	8.0 m²	Yes
Hall         L01 First Floor         11.2 m²           Circulation         0.0 m²         21.9 m²           Kitchen/Dinning         L00 Ground Floor         23.2 m²           Living Room         L00 Ground Floor         15.0 m²         17.2 m²         Yes           Living Area         Aggregate Living Area Required:         40.0 m²         40.3 m²           En-Suite         L01 First Floor         2.9 m²         7.0 let         2.9 m²         1.0 m²           Toilet         L00 Ground Floor         2.9 m²         10.0 m²         10.0 m²         4.2 m²           Sanitary         0.0 m²         10.0 m²         10.0 m²         Yes           Storage         L00 Ground Floor         2.5 m²         2.8 m²         Yes           Storage         L01 First Floor         2.5 m²         2.6 m²         Yes           Storage MB         L01 First Floor         1.0 m²         1.8 m²         Yes	Bedroom			31.5 m²	34.2 m²	
Circulation         0.0 m²         21.9 m²           Kitchen/Dinning         L00 Ground Floor         23.2 m²           Living Room         L00 Ground Floor         15.0 m²         17.2 m²         Yes           Living Area         Aggregate Living Area Required:         40.0 m²         40.3 m²           En-Suite         L01 First Floor         2.9 m²         7           Toilet         L00 Ground Floor         2.9 m²         2.9 m²           Toilet         L01 First Floor         4.2 m²         4.2 m²           Sanitary         0.0 m²         10.0 m²         10.0 m²           St B3         L01 First Floor         0.0 m²         0.7 m²         Yes           Storage         L00 Ground Floor         2.5 m²         2.8 m²         Yes           Storage         L01 First Floor         2.5 m²         2.6 m²         Yes           Storage MB         L01 First Floor         1.0 m²         1.8 m²         Yes	Hall	L00 Ground Floor			10.6 m²	
Kitchen/Dinning         L00 Ground Floor         23.2 m²           Living Room         L00 Ground Floor         15.0 m²         17.2 m²         Yes           Living Area         Aggregate Living Area Required:         40.0 m²         40.3 m²           En-Suite         L01 First Floor         2.9 m²         7           Toilet         L00 Ground Floor         2.9 m²         2.9 m²           Toilet         L01 First Floor         4.2 m²         4.2 m²           Sanitary         0.0 m²         10.0 m²         10.0 m²           St B3         L01 First Floor         0.0 m²         0.7 m²         Yes           Storage         L00 Ground Floor         2.5 m²         2.8 m²         Yes           Storage         L01 First Floor         2.5 m²         2.6 m²         Yes           Storage MB         L01 First Floor         1.0 m²         1.8 m²         Yes	Hall	L01 First Floor			11.2 m²	
Living Room         L00 Ground Floor         15.0 m²         17.2 m²         Yes           Living Area         Aggregate Living Area Required:         40.0 m²         40.3 m²           En-Suite         L01 First Floor         2.9 m²           Toilet         L00 Ground Floor         2.9 m²           Toilet         L01 First Floor         4.2 m²           Sanitary         0.0 m²         10.0 m²           St B3         L01 First Floor         0.0 m²         0.7 m²         Yes           Storage         L00 Ground Floor         2.5 m²         2.8 m²         Yes           Storage         L01 First Floor         2.5 m²         2.6 m²         Yes           Storage MB         L01 First Floor         1.0 m²         1.8 m²         Yes	Circulation			0.0 m <sup>2</sup>	21.9 m²	
Living Area         Aggregate Living Area Required:         40.0 m²         40.3 m²           En-Suite         L01 First Floor         2.9 m²           Toilet         L00 Ground Floor         2.9 m²           Toilet         L01 First Floor         4.2 m²           Sanitary         0.0 m²         10.0 m²           St B3         L01 First Floor         0.0 m²         0.7 m²         Yes           Storage         L00 Ground Floor         2.5 m²         2.8 m²         Yes           Storage         L01 First Floor         2.5 m²         2.6 m²         Yes           Storage MB         L01 First Floor         1.0 m²         1.8 m²         Yes	Kitchen/Dinning	L00 Ground Floor			23.2 m²	
En-Suite         L01 First Floor         2.9 m²           Toilet         L00 Ground Floor         2.9 m²           Toilet         L01 First Floor         4.2 m²           Sanitary         0.0 m²         10.0 m²           St B3         L01 First Floor         0.0 m²         0.7 m²         Yes           Storage         L00 Ground Floor         2.5 m²         2.8 m²         Yes           Storage         L01 First Floor         2.5 m²         2.6 m²         Yes           Storage MB         L01 First Floor         1.0 m²         1.8 m²         Yes	Living Room	L00 Ground Floor		15.0 m²	17.2 m²	Yes
Toilet         L00 Ground Floor         2.9 m²           Toilet         L01 First Floor         4.2 m²           Sanitary         0.0 m²         10.0 m²           St B3         L01 First Floor         0.0 m²         0.7 m²         Yes           Storage         L00 Ground Floor         2.5 m²         2.8 m²         Yes           Storage         L01 First Floor         2.5 m²         2.6 m²         Yes           Storage MB         L01 First Floor         1.0 m²         1.8 m²         Yes	Living Area	Aggregate	Living Area Require	d: 40.0 m²	40.3 m²	
Toilet         L01 First Floor         4.2 m²           Sanitary         0.0 m²         10.0 m²           St B3         L01 First Floor         0.0 m²         0.7 m²         Yes           Storage         L00 Ground Floor         2.5 m²         2.8 m²         Yes           Storage         L01 First Floor         2.5 m²         2.6 m²         Yes           Storage MB         L01 First Floor         1.0 m²         1.8 m²         Yes	En-Suite	L01 First Floor			2.9 m²	
Sanitary         0.0 m²         10.0 m²           St B3         L01 First Floor         0.0 m²         0.7 m²         Yes           Storage         L00 Ground Floor         2.5 m²         2.8 m²         Yes           Storage         L01 First Floor         2.5 m²         2.6 m²         Yes           Storage MB         L01 First Floor         1.0 m²         1.8 m²         Yes	Toilet	L00 Ground Floor			2.9 m²	
St B3         L01 First Floor         0.0 m²         0.7 m²         Yes           Storage         L00 Ground Floor         2.5 m²         2.8 m²         Yes           Storage         L01 First Floor         2.5 m²         2.6 m²         Yes           Storage MB         L01 First Floor         1.0 m²         1.8 m²         Yes	Toilet	L01 First Floor			4.2 m²	
Storage         L00 Ground Floor         2.5 m²         2.8 m²         Yes           Storage         L01 First Floor         2.5 m²         2.6 m²         Yes           Storage MB         L01 First Floor         1.0 m²         1.8 m²         Yes	Sanitary			0.0 m²	10.0 m²	
Storage         L01 First Floor         2.5 m²         2.6 m²         Yes           Storage MB         L01 First Floor         1.0 m²         1.8 m²         Yes	St B3	L01 First Floor		0.0 m <sup>2</sup>	0.7 m²	Yes
Storage MB         L01 First Floor         1.0 m²         1.8 m²         Yes	Storage	L00 Ground Floor		2.5 m²	2.8 m²	Yes
	Storage	L01 First Floor		2.5 m²	2.6 m²	Yes
Storage 6.0 m <sup>2</sup> 8.0 m <sup>2</sup>	Storage MB	L01 First Floor		1.0 m²	1.8 m²	Yes
	Storage			6.0 m²	8.0 m²	

15/04/2024 LRD Stage 3 29/09/2023 LRD Stage 2 0 05/09/2023 Draft for HQA / LRD Stage 2



City Gate, Sligo, F91TX2D Tel: +353 (0)71 9142213 Email: info@rhatigan.ie

CLIENT	John Walte	er Burke							
PROJECT	Residential Development at Newtownholmes Road, Caltragh, Sligo								
DRAWING	HQA Analy	sis - H4AA							
DRG. No. 22110-H4AA-XXX-DR-RHA-AR-90002									
STAGE	LRD Stage 3	STATUS	P03 - S	REV	2	DATE	30/04/		
DRAWN BY	NK	APPROVED	JL	JOB No.	22110	SCALE	1:100@		

2.0
BUILDING TYPES

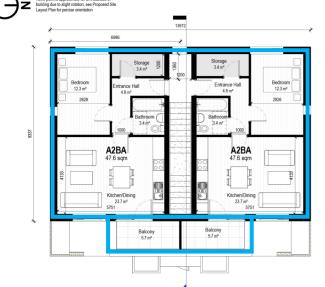


## 3.1 APARTMENT BUILDINGS



1: BA03 - L00 Ground Floor Plan

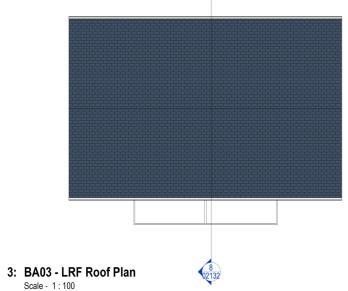
Scale - 1 : 100



2: BA03 - L01 First Floor Plan

Scale - 1:100

PART V UNITS
UNIT #5 UNIT #13
UNIT #6 UNIT #14
UNIT #7 UNIT #15
UNIT#8 UNIT #16





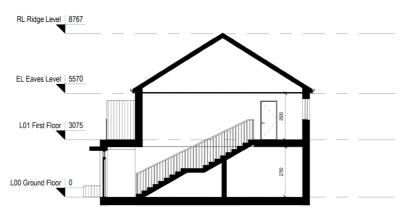
## 4: BA03 Front Elevation

Scale - 1:100



## 6: BA03 Rear Elevation

Scale - 1:100

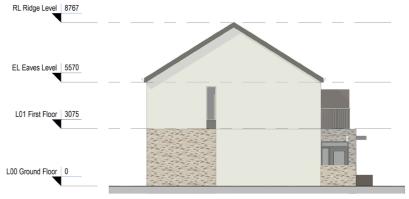


## 8: BA03 Section

Scale - 1:100

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   D. Contractor must verify all dimensions on site before setting out, commencing work, or producing any shop drawings.
- Contractor must verify all dimensions on site before setting out, commencing work, or producing any shop drawings.
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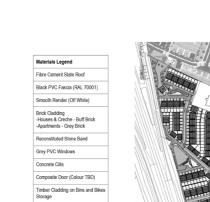
## 5: BA03 South Elevation

Scale - 1:100



## 7: BA03 North Elevation

Scale - 1:100



02	15/04/2024		LRD Stage 3
01	10/10/2023		LRD Stage 2
00	27/09/2023		Draft LRD Stage 2
rev	date	ì	description

RHATIGAN ARCHITECTS

CLIENT John Walter Burke

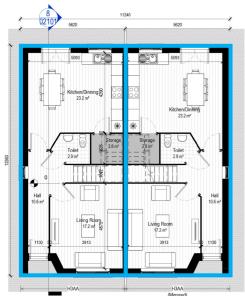
PROJECT Caltragh LRD

DRAWING Apartment Block BA03 - Plans, Elevations, Section

DRO. No. 22110-BA03-XXX-DR-RHA-AR-02132

STAGE LRD Stage 3 STATUS P03 - S REV 02 DATE 05/04/2

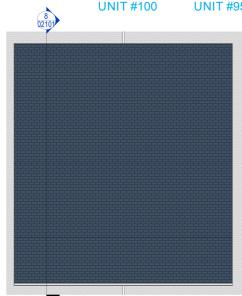
ROVED JL RHA Ref: 22110 SCALE 1: 100 @A1



1: BHA1 - L00 Ground Floor Plan

Scale - 1:100

PART V UNITS UNIT #40 UNIT #41 UNIT #95 UNIT #100

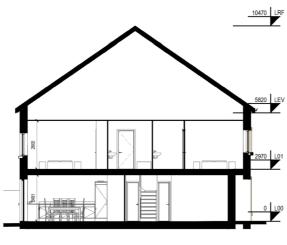


7: BHA1 - LRF Roof Plan

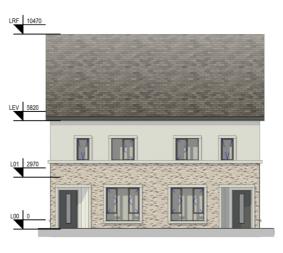
Scale - 1:100



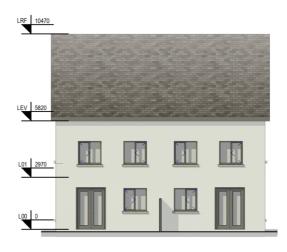
2: BHA1 - L01 First Floor Plan Scale - 1:100



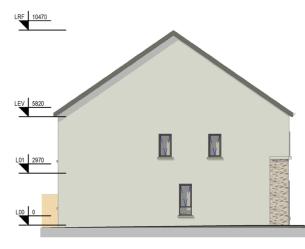
8: BHA1 Section Scale - 1:100



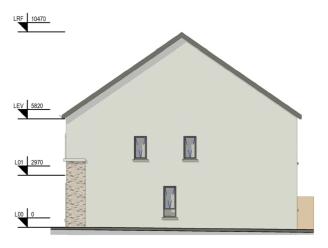
3: BHA1 Front Elevation Scale - 1:100



5: BHA1 Rear Elevation Scale - 1:100



4: BHA1 Left Side Elevation Scale - 1:100



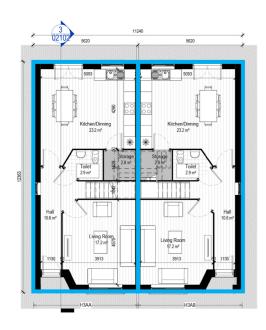
6: BHA1 Right Side Elevation Scale - 1:100

# Smooth Render (Off White)



01 10/	10/2023 LRD 09/2023 Draf	Stage 3 Stage 2 t LRD Stage 2					NK AR AR
	RHA ARC	TIGA	N CTS	8		Tel: +353 ( Email: info	igo, F91TX2D 0)71 9142213 o@rhatigan.ie w.rhatigan.ie
CLIENT	John Walt	er Burke					
PROJECT	Caltragh L	.RD					
DRAWING	Block BHA	A1 - (House	Туре Н3	AAx2) - F	Plans, El	evations, S	Section
DRG. No.	22110-BH	A1-XXX-DF	R-RHA-AF	2-02101			
STAGE	LRD Stage 3	STATUS	P03 - S	REV	02	DATE	05/04/24
DRAWN BY	NK	APPROVED	JL	RHA Re		SCALE	1:100@A1

#### HOUSE BUILDINGS 3.2

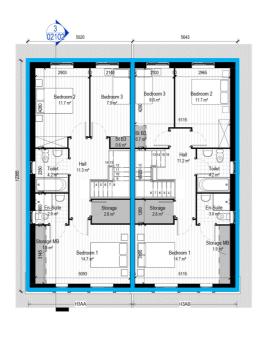


## 1: BHA2 - L00 Ground Floor Plan

Scale - 1:100 PART V UNITS UNIT #49 **UNIT #56 UNIT #85** UNIT #79 **UNIT #84** 

8: BHA2 - LRF Roof Plan

Scale - 1:100

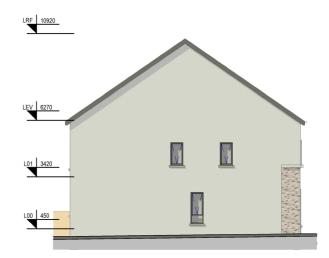


2: BHA2 - L01 First Floor Plan

Scale - 1:100



4: BHA2 Front Elevation Scale - 1:100



5: BHA2 Left Side Elevation

Scale - 1:100



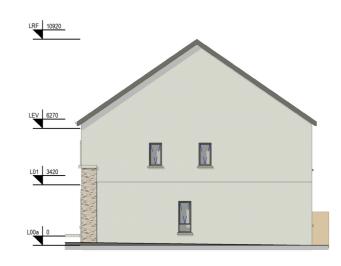
3: BHA2 Section

Scale - 1:100



6: BHA2 Rear Elevation

Scale - 1:100



7: BHA2 Right Side Elevation Scale - 1:100

# Concrete Cills Timber Cladding on Bins and Bikes Storage



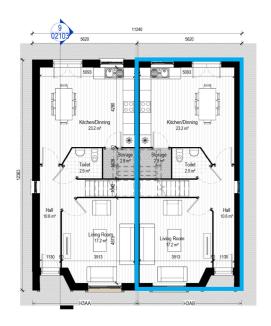
02	15/04/2024	LRD Stage 3	
01	10/10/2023	LRD Stage 2	
00	27/09/2023	Draft LRD Stage 2	
rev.	date	description	
		ATIGAN CHITECTS	

John Walter Burke Caltragh LRD Block BHA2 - (House Type H3AA & H3AB) - Plans, Elevations, DRG. No. 22110-BHA2-XXX-DR-RHA-AR-02102

CONDITIONS OF USE OF THIS DRAWING:

\*\*\*\*\*\*\* Annulum shall be read in conjunction with all relevant civil, structural, mechanical and electrical drawings together with the:

## 3.2 HOUSE BUILDINGS



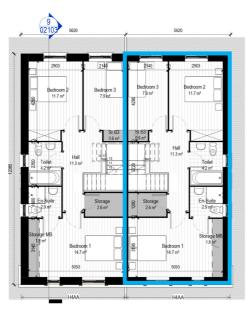
## 1: BHA3 - L00 Ground Floor Plan

Scale - 1:100 PART V UNITS UNIT #31



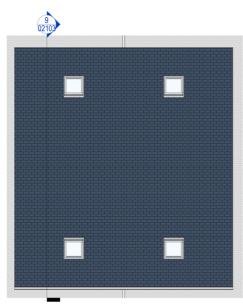
## 4: BHA3 - L02 Second Floor Plan

Scale - 1:100



## 2: BHA3 - L01 First Floor Plan

Scale - 1:100

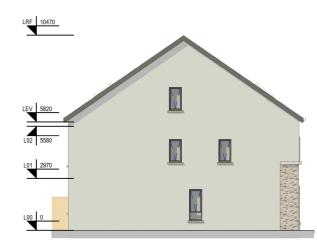


#### 3: BHA3 - LRF Roof Plan Scale - 1:100

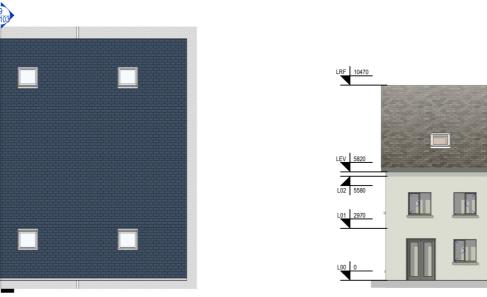
Scale - 1:100



5: BHA3 Front Elevation Scale - 1:100

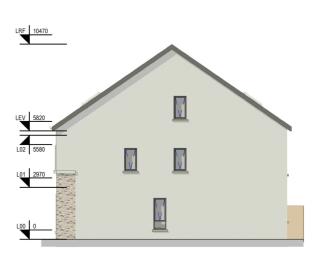


6: BHA3 Left Side Elevation Scale - 1:100



## 7: BHA3 Rear Elevation

Scale - 1:100



8: BHA3 Right Side Elevation Scale - 1:100

# Materials Legend Smooth Render (Off White) Concrete Cills Timber Cladding on Bins and Bikes Storage

RHATIGAN

■ ARCHITECTS

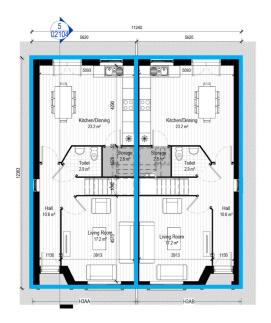
John Walter Burke Caltragh LRD Block BHA3 - (House Type H4AA & H4AA) - Plans, Elevations, Section DRG. No. 22110-BHA3-XXX-DR-RHA-AR-02103

RHA Ref: 22110 SCALE 1:100 @A1

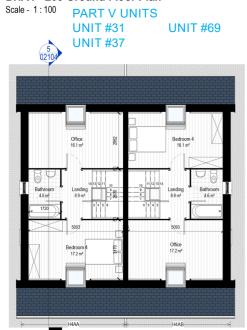
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9: BHA3 Section

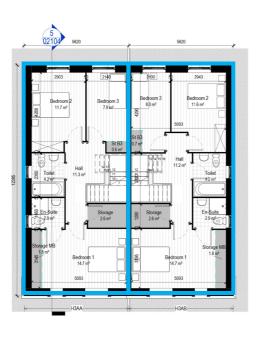
## 3.2 HOUSE BUILDINGS



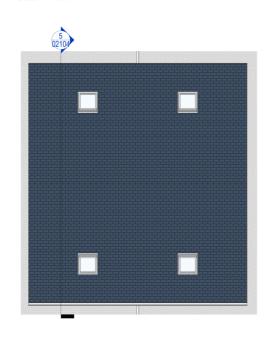
## 1: BHA4 - L00 Ground Floor Plan



3: BHA4 - L02 Second Floor Plan



## 2: BHA4 - L01 First Floor Plan



## 4: BHA4 - LRF Roof Plan

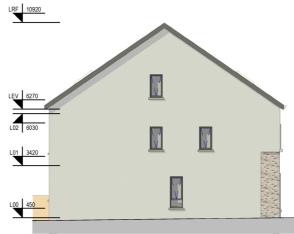
## 5: BHA4 Section

Scale - 1:100



Scale - 1:100

6: BHA4 Front Elevation



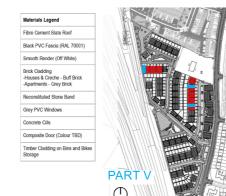
7: BHA4 Left Side Elevation

Scale - 1:100



8: BHA4 Rear Elevation Scale - 1:100

9: BHA4 Right Side Elevation Scale - 1:100



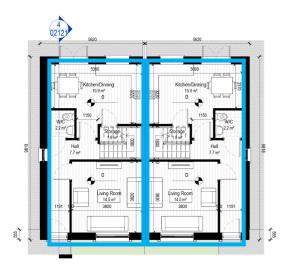
## 02 15/04/2024 LRD Stage 3 01 10/10/2023 LRD Stage 2 00 27/09/2023 Draft LRD Stage 2 RHATIGAN ARCHITECTS

CLIENT	John Walter Burke
PROJECT	Caltragh LRD
DRAWING	Block BHA4 - (House Type H4AA & H4AB) - Plans, Elevations, Section

DRG. No. 22110-BHA4-XXX-DR-RHA-AR-02104

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#### CONDITIONS OF USE OF THIS DRAWING:



## 1: BHC1 - L00 Ground Floor Plan

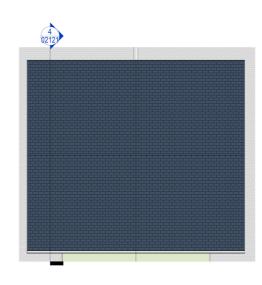
Scale - 1:100

PART V UNITS **UNIT #108** UNIT #109 UNIT #115 **UNIT #118** 



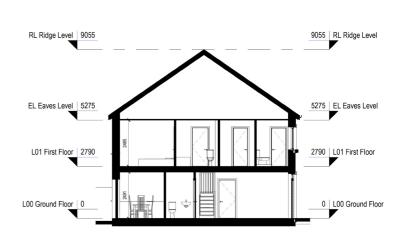
2: BHC1 - L01 First Floor Plan

Scale - 1:100



3: BHC1 - LRF Roof Plan

Scale - 1:100



4: BHC1 Section Scale - 1:100



5: BHC1 Front Elevation

Scale - 1:100



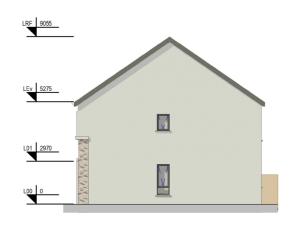
6: BHC1 Left Side Elevation

Scale - 1:100



7: BHC1 Rear Elevation

Scale - 1:100



8: BHC1 Right Side Elevation Scale - 1:100





01 10/	10/2023 LRD 09/2023 Draf	Stage 3 Stage 2 t LRD Stage 2					NK AR AR
	RHA ARC	TIGA	<b>N</b> CTS	6		Tel: +353 Email: inf	ligo, F91TX2D (0)71 9142213 o@rhatigan.ie ww.rhatigan.ie
CLIENT	John Walte	er Burke					
PROJECT	Caltragh L	RD					
DRAWING	Block BHC	C1 - (House	e Type H2	CAx2) - F	Plans, El	evations,	Section
DRG. No.	22110-BH	C1-XXX-DI	R-RHA-AF	-02121			
STAGE	LRD Stage 3	STATUS	P03 - S	REV	02	DATE	05/04/24
DRAWN BY	NK	APPROVED	JL	RHA Re	<b>f:</b> 22110	SCALE	1:100@A1
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A. This drawing shall be read in conjunction with all relevant civil, structural, mech

s are in millimeters and levels meters. **Do not scale off this drawing.** Use figured dimensions only, is are to face of block or brick or stud spicially unless noted otherwise. ust verlay all dimensions on alse before setting out, commencing work, or producing any shop drawings, to be carried out with an approved fire stopping contrador in accordance with manufactures detail.

