# Proposed Development at St. John's Convent, New Street, Rathangan, Co. Kildare

# **Design Statement**





February 2024

# Prepared by:

Walsh Associates Architects & Project Managers, Merchants House., 27-30 Merchants Quay, Dublin 8

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#### 1.01 Context

The site is located on New Street in Rathangan

The Eastern boundary is shared with a former convent building (Protected Structure - RPS No. B17-37), which is currently occupied by an engineering company.

The Western boundary is shared with 2 storey semi-detached houses & their associated gardens to the front of the site and a memorial garden towards the rear.

The Southern boundary is defined by New Street and the northern boundary is shared with agricultural land.

The site is within 200m of Rathangan town centre.

#### 1.02 Site Constraints

Primary access to the site is via the existing entrance from New Street. It is proposed that the existing site access will be re-located as part of the proposed development (as requested by the Departments Built Environment Adviser Gareth Williams MRIAI).

The site is characterised by a number of existing trees & a mature formal garden layout.

This current proposal provides for retention of high-quality trees and the existing garden layout will be retained, enhanced and act as a public and communal open space as part of the landscape plan pursuant to an Arboricultural Report/Tree Survey which has been completed.

# 1.03 Project Description & Design

The proposal, which accords with the Development Plan policy and zoning objectives of the site, provides for the demolition of the former convent and an external store and the construction of a social housing development comprising 24 no. 1 and 2-bedroomed apartments and a community room for residents.

The design concept is informed by the desire to retain both the existing gardens to the rear of the existing building and the existing mature trees to the front of the site whilst respecting the existing Protected Structure to the east of the site. This enables a courtyard type development set around the existing gardens to be created by a simple contemporary 2-storey block that addresses the existing streetscape and a 2-storey block to the rear that provides a solid edge to the communal gardens, thus emphasising the courtyard nature of the development.

It is envisaged that the elevational treatment will be contemporary in nature using a simple palette of materials that will respect the site context.

All dwellings will be provided with private open space in compliance with the current Kildare County Council Development Plan.

32 no. car-parking spaces including electric vehicle parking spaces, 1 no. minibus drop-off space and 37 no. long-stay and 12 no. short-stay bicycle stands will be provided.

The proposal provides for communal open space at a rate of 27% of the area of the site, and 15% public open space.

The development will also provide for 2 no. single-storey utility buildings; 1 no. accommodating a bin store and bicycle store and 1 no. bin store only. A separate ESB substation kiosk will also be provided.

# 1.04 Roads & Footpaths

New access roads will be designed to appropriate level, with cambers and falls and incorporating all necessary drainage and surfacing. Roads will be adequate for access for all users, including bin collection, emergency services (ambulance, fire brigade); and will be of taking- into-maintenance standards by Kildare County Council after completion. New footpaths, kerbs, road crossings will all be of taking-into-maintenance standards by Kildare County Council.

Parking areas materials will be robust and car-parking will be of taking-into-maintenance standards by Kildare County Council.

Gradients, widths and material finish of all footways and access for persons from parking bays and footways to dwellings will allow level access to dwellings and will fully comply with the requirements of Part M – Access and Use, of the Building Regulations 2022.

### 1.05 Dwelling Design

All dwelling and room sizes and dimensions will comply with the requirements as set out in Quality Housing for Sustainable Communities and the Kildare County Council Development Plan. All units will be designed to be adaptable and future-proofed to cater for the changing needs of end users.

#### **Apartments**

The Apartments have been designed having regard for the provisions of Sustainable Urban Housing: Design Standards for New Apartments (2022), Quality Housing for Sustainable Communities (2021) and Kildare County Council Development Plan with particular emphasis on:

- i. Apartment floor areas
- ii. Safeguarding higher standards
- iii. Dual aspect ratios
- iv. Floor to ceiling heights
- v. Lift and stair cores
- vi. Internal storage
- vii. Private amenity space
- viii. Security considerations
- ix. Car-parking
- x. Future-proofing

Consistent with the Design Standards for New Apartments (2022) we can confirm that the following minimum apartment floor areas outlined below have been achieved or exceeded, i.e.

- 1-bedroom apartment (2 persons) 45sqm
- 2-bedroom apartment (3 persons) 63sqm

All apartments in the scheme shall exceed the minimum floor area standard for any combination of the relevant 1- & 2-bedroom unit types by a minimum of 10%.

Scheme design provides for 100% dual aspect apartments.

Ground floor floor to ceiling heights will be a minimum 2.7m with upper floors providing a minimum of 2.4m.

6 no. apartments per core per floor are provided generally.

The majority of apartments will benefit from South-facing balconies.

Minimum storage requirements have been achieved or exceeded, i.e.

• 1-Bed/2P Units: 3.48 - 4.12 sqm - minimum 3 sqm

2-Bed/3P Units: 5.59 - 6.43 sqm — minimum 5 sqm

Apartments overlook the public realm providing passive security. Entrance points will be clearly indicated, well-lit and overlooked by adjoining dwellings. Ground floor apartments will incorporate a privacy strip and will be augmented with appropriate landscape design and boundary treatments.

Surface car-parking is provided at grade at the South and Western sides of the proposed apartments.

### 1.06 Sustainability & Energy Performance

The apartments will be constructed to NZEB (Near Zero Energy Building) standard combining high standards of insulation with sustainable energy efficient heating and ventilation systems.

The dwellings will achieve compliance with Part L (Conservation of Fuel and Energy – Dwellings – 2022) of the Building Regulations and a  $\underline{\text{minimum}}$  A2 BER Rating. In addition to this standard, the units will be designed for low maintenance, with ease of maintenance as a key requirement.

#### 1.07 External Finishes

The external building finishes will be durable, and robust and selected to reflect Kildare County Council requirements.

Material will be selected to reflect the overall quality of the development, design life and ease of maintenance. All external materials and finishes shall have the required fire resistance.

The external finishes will be resistant to vandalism including graffiti.

#### 1.08 Planning Data

#### Kildare County Development Plan 2017-2023

#### Volume 1

Chapter 17 Development Management Standards

#### 17.2. 1 Building Heights:

New proposal – 2 No. 2-storey buildings with pitched roofs

#### 17.2.2 Site Coverage:

Site area = 6761.7 sqm (0.676 ha) Total foot print area of new buildings = 990.54 sqm

Site coverage = 14.6% (allowed max 50%)

#### 17.2.3 Plot Ratio

Total gross area of new buildings = 1713.69 sqm

Plot Ratio = 0.25

#### 17.2.4 Overlooking

There is no overlooking issue between proposed new buildings and existing adjacent buildings

#### 17.4.2 Density

Density = 35 uph (allowed 35 uph as per Table 4.2 of Chapter 4, Vol 1, KCC dev plan)

#### 17.4.3 Housing Mix

Schedule Building A:

- 1 No. Community Room
- 7 No. 1-Bed/2P apartments
- 5 No. 2-Bed /3P apartments Subtotal 12 No. dwellings

#### Schedule Building B:

- 4 No. 1-Bed/2P apartments
- 8 No. 2-Bed/3P apartments Subtotal 12 No. dwellings

Total: 24 No. dwellings

Units Type Breakdown:

- 1 No. Community Room
- 11 No. 1-Bed/2P Apartment
- 13 No. 2-Bed /3P apartments

Proposal does not exceed threshold of 25 units as per table 17.3

#### 17.4.6 Apartments Developments

1-Bed/2P Units: Gross Area = 52.65 - 53.97 sqm (Comply, min 45m²)

Storage Area = 3.48 - 4.12 sqm (Comply, min  $3\text{m}^2$ )

2-Bed/3P Units: Gross Area = 70.64 - 73.64 sqm (Comply, min  $63\text{m}^2$ )\*

Storage Area = 5.59 - 6.43 sgm (Comply, min  $5\text{m}^2$ )\*

All units are dual aspect.

All units exceed minimum area required by at least 10%.

1-Bed Units private area = 5.03 - 6.50 sqm (Comply, min 5m<sup>2</sup>)

2-Bed/3P Units private area = 6.01 - 7.24 sqm (Comply, min  $6\text{m}^2$ )

Communal open Space Area 1838.5 sqm (27%) (Comply, min 133m<sup>2</sup>)

(11x5+13x6)\*

Public open Space 985.6 sqm (15%) (Comply, min 15%)

<sup>\*</sup>as per Sustainable Urban Housing: Design Standards for New Apartments December 2022

#### 17.7.6 Car Parking

32 No. Carpark Spaces (1space/unit+1visitor space/4 units) including:

- 6 No. Visitors
- 2 No. Designated Carpark spaces
- 7 No. spaces with charging points

plus

• 1 No. Minibus Drop Off Space

#### 17.7.7 Cycle Parking

37 No. long-stay, Secured Bicycle Parking Spaces (1space/ bedroom) and 12 No. short-stay, Bicycle Parking Stands (1space/2 units)

#### Volume 2 Small Town Plans

#### Section 1.7: Rathangan Plan

Site location: Municipal District: Kildare-Newbridge, Rathangan (Small Town), Zone A - Town Center

RN 1 Encourage the development of residential schemes over the lifetime of this Plan largely within the Town Centre (A), and New Residential Zones (C1-C9) in accordance with the principles of proper planning and sustainable development.

New proposal – proposed Residential Development

RN 10 Preserve the townscape character of the town centre with its pattern of two and three storey buildings with pitched slate roofs

New proposal – 2No. 2-storey Buildings with pitched slate roofs

RN 11 Promote diversity and choice through a mix of sustainable development types including commercial, residential and leisure facilities.

New proposal –development for older people or people with disabilities increasing residential diversity.

RN 18 Provide and upgrade public lighting throughout the town as the need arises

New external public lighting included in the development.

RN 34 Require separate foul and surface water systems for all future developments.

Separate foul and surface water systems to be provided.

#### Natural Heritage

RN 46 Identify trees which are worthy of protection and seek their retention.

New Proposal – existing trees to be retained and protected have been identified in the Arborist Report attached herewith.

# Appendix A Development Details



Merchants House, 27 – 30 Merchants Quay, Dublin 8.

Tel: 01 - 633 4261 Fax: 01 - 633 4265

E-mail: info@walshassociates.ie

24/08/2023

20003 Development at St John's Convent, New Street, Rathangan, Co. Kildare

Doc No.: 20003\_P-061

Created by: RN

# **Development Details**

**Site Area** 6761.7 sqm 0.68 ha

Existing Buildings to be demolished

<b>Gross Floo</b>	r Area	[sqm]	footprint area	
GF	1 <b>F</b>	sum	[sqm]	
294.515	247.067	541.582	351.382	
66.91	0	66.91	75.706	
		608.49	427.09	sqm

# **Proposed New Buildings**

Convent Shed

Building A
Building B
Bin store
Bin & Bicycle store
ESB Kiosk

393.008	444.491	837.499	448.329
410.132	410.131	820.263	469.057
9.9	0	9.9	13.325
36.326	0	36.326	44.712
9.703	0	9.703	15.119

1713.69 990.54 sqm

# **Units Breakdown**

Building A Nos

1	Community	/ Room
7	1-Bed/2p	Apt
5	2-Bed/3p	Apt
42	Maria Daniella	

12 Nos Dwellings

# Building B Nos

4	1-Bed/2p	Apt
8	2-Bed/3p	Apt
12	Nos Dwelli	ngs

## in total

1	Community	y Room
11	1-Bed/2p	Apt
13	2-Bed/3p	Apt

24 Nos Dwellings

Density	35 uph
Plot Ratio	0.25
Site Coverage	14.6%

Public open Space	985.6 sqm	15%
<b>Communal Open</b>	1838.5 sqm	27%

**Space** 

# Appendix B Schedule of Accommodation/Unit Schedule

Merchants House, 27 – 30 Merchants Quay, Dublin 8.

Tel: 01 – 633 4261 Fax: 01 – 633 4265 E-mail: info@walshassociates.ie

24/08/2023

20003 Development at St John's Convent, New Street, Rathangan, Co. Kildare

Doc No.: 20003\_P-060

Created by: RN

#### **Schedule Of Accommodation**

Building	Floor	Unit No.	Unit Type	area [m²]	% *	Min required area* [m²]	Accessible Unit (Yes/No)	Age Friendly Unit (Yes/No)
Building A	GF	Community R	oom	56.51	-	-	Yes	Yes
Building A	GF	Unit No. 1	2-Bed/3P Type 02	70.66	112%	63	Yes	Yes
Building A	GF	Unit No. 2	1-Bed/2P Type 03	52.65	117%	45	Yes	Yes
Building A	GF	Unit No. 3	1-Bed/2P Type 04	52.65	117%	45	Yes	Yes
Building A	GF	Unit No. 4	2-Bed/3P Type 05	70.64	112%	63	Yes	Yes
Building A	GF	Unit No. 5	2-Bed/3P Type 06	73.64	117%	63	Yes	Yes
Building A	1F	Unit No. 6	1-Bed/2P Type 07	53.97	120%	45	Yes	Yes
Building A	1F	Unit No. 7	1-Bed/2P Type 08	55.75	124%	45	Yes	Yes
Building A	1F	Unit No. 8	1-Bed/2P Type 09	53.73	120%	45	Yes	Yes
Building A	1F	Unit No. 9	1-Bed/2P Type 03	52.66	117%	45	Yes	Yes
Building A	1F	Unit No. 10	1-Bed/2P Type 04	52.65	117%	45	Yes	Yes
Building A	1F	Unit No. 10	2-Bed/3P Type 05	70.64	112%	63	Yes	Yes
Building A	1F	Unit No. 12	2-Bed/3P Type 06	73.64	117%	63	Yes	Yes
BUILDING A SUMMARY SUBTOTAL:	7 5	No. No. No.	Community Room 1-Bed/2P Apartment 2-Bed/3P Apartment APARTMENTS IN BUIL	_ DING A				
Building	Floor	Unit No.	Unit Type	. 21	٠, ٠	Min required area*	Accessible Unit	Unit
Duilding D	GF	Unit No. 13	2 Pod/2D Tymo 01	73.64	% * 117%	[m²] 63	(Yes/No) Yes	(Yes/No) Yes
Building B	GF	Unit No. 14	2-Bed/3P Type 01	/3.04	11/%	03		
Building B	GF			70.66	1120/	62	+	
	CF		2-Bed/3P Type 02	70.66	112%	63	Yes	Yes
Building B	GF	Unit No. 15	1-Bed/2P Type 03	52.65	117%	45	Yes Yes	Yes Yes
Building B	GF	Unit No. 15 Unit No. 16	1-Bed/2P Type 03 1-Bed/2P Type 04	52.65 52.65	117% 117%	45 45	Yes Yes Yes	Yes Yes Yes
Building B Building B	GF GF	Unit No. 15 Unit No. 16 Unit No. 17	1-Bed/2P Type 03 1-Bed/2P Type 04 2-Bed/3P Type 05	52.65 52.65 70.64	117% 117% 112%	45 45 63	Yes Yes Yes Yes	Yes Yes Yes Yes
Building B	GF	Unit No. 15 Unit No. 16	1-Bed/2P Type 03 1-Bed/2P Type 04	52.65 52.65	117% 117%	45 45	Yes Yes Yes	Yes Yes Yes
Building B Building B	GF GF	Unit No. 15 Unit No. 16 Unit No. 17	1-Bed/2P Type 03 1-Bed/2P Type 04 2-Bed/3P Type 05	52.65 52.65 70.64	117% 117% 112%	45 45 63	Yes Yes Yes Yes	Yes Yes Yes Yes
Building B Building B Building B	GF GF GF	Unit No. 15 Unit No. 16 Unit No. 17 Unit No. 18	1-Bed/2P Type 03 1-Bed/2P Type 04 2-Bed/3P Type 05 2-Bed/3P Type 06	52.65 52.65 70.64 73.64	117% 117% 112% 117%	45 45 63 63	Yes Yes Yes Yes Yes	Yes Yes Yes Yes Yes Yes Yes
Building B Building B Building B Building B	GF GF GF 1F	Unit No. 15 Unit No. 16 Unit No. 17 Unit No. 18 Unit No. 19	1-Bed/2P Type 03 1-Bed/2P Type 04 2-Bed/3P Type 05 2-Bed/3P Type 06 2-Bed/3P Type 01	52.65 52.65 70.64 73.64	117% 117% 112% 117%	45 45 63 63	Yes Yes Yes Yes Yes Yes Yes Yes	Yes Yes Yes Yes Yes Yes Yes
Building B Building B Building B Building B Building B Building B	GF GF GF 1F	Unit No. 15 Unit No. 16 Unit No. 17 Unit No. 18 Unit No. 19 Unit No. 20	1-Bed/2P Type 03 1-Bed/2P Type 04 2-Bed/3P Type 05 2-Bed/3P Type 06 2-Bed/3P Type 01 2-Bed/3P Type 02	52.65 52.65 70.64 73.64 73.64 70.66	117% 117% 112% 117% 117% 117%	45 45 63 63 63 63	Yes Yes Yes Yes Yes Yes Yes Yes Yes	Yes Yes Yes Yes Yes Yes Yes Yes Yes
Building B	GF GF GF 1F 1F	Unit No. 15 Unit No. 16 Unit No. 17 Unit No. 18 Unit No. 19 Unit No. 20 Unit No. 21	1-Bed/2P Type 03 1-Bed/2P Type 04 2-Bed/3P Type 05 2-Bed/3P Type 06 2-Bed/3P Type 01 2-Bed/3P Type 02 1-Bed/2P Type 03	52.65 52.65 70.64 73.64 73.64 70.66 52.66	117% 117% 112% 117% 117% 117%	45 45 63 63 63 63 45	Yes	Yes
Building B	GF GF 1F 1F 1F	Unit No. 15 Unit No. 16 Unit No. 17 Unit No. 18 Unit No. 19 Unit No. 20 Unit No. 21 Unit No. 22	1-Bed/2P Type 03 1-Bed/2P Type 04 2-Bed/3P Type 05 2-Bed/3P Type 06 2-Bed/3P Type 01 2-Bed/3P Type 02 1-Bed/2P Type 03 1-Bed/2P Type 04	52.65 52.65 70.64 73.64 73.64 70.66 52.66 52.65	117% 117% 112% 117% 117% 117% 112% 117%	45 45 63 63 63 63 45 45	Yes	Yes
Building B	GF GF 1F 1F 1F 1F 1F 1F 1F	Unit No. 15 Unit No. 16 Unit No. 17 Unit No. 18 Unit No. 19 Unit No. 20 Unit No. 21 Unit No. 22 Unit No. 23 Unit No. 24 No.	1-Bed/2P Type 03 1-Bed/2P Type 04 2-Bed/3P Type 05 2-Bed/3P Type 06 2-Bed/3P Type 01 2-Bed/3P Type 02 1-Bed/2P Type 03 1-Bed/2P Type 04 2-Bed/3P Type 05 2-Bed/3P Type 06 1-Bed/2P Apartment	52.65 52.65 70.64 73.64 73.64 70.66 52.66 52.65 70.64	117% 117% 112% 117% 117% 117% 117% 117%	45 45 63 63 63 63 45 45 63	Yes	Yes
Building B	GF GF 1F 1F 1F 1F 1F 1F 4	Unit No. 15 Unit No. 16 Unit No. 17 Unit No. 18 Unit No. 19 Unit No. 20 Unit No. 21 Unit No. 22 Unit No. 23 Unit No. 24	1-Bed/2P Type 03 1-Bed/2P Type 04 2-Bed/3P Type 05 2-Bed/3P Type 06 2-Bed/3P Type 01 2-Bed/3P Type 02 1-Bed/2P Type 03 1-Bed/2P Type 04 2-Bed/3P Type 05 2-Bed/3P Type 06	52.65 52.65 70.64 73.64 70.66 52.66 52.65 70.64 73.64	117% 117% 112% 117% 117% 117% 117% 117%	45 45 63 63 63 63 45 45 63	Yes	Yes

#### **UNITS TYPE BREAKDOWN IN TOTAL:**

24 No.	APARTMENTS IN TOTAL
13 No.	2-Bed/3P Apartment
11 No.	1-Bed/2P Apartment
1 No.	Community Room

<sup>\*</sup> as per Sustainable Urban Housing: Design Standards for New Apartments 2022

# Appendix C Housing Quality Assessment

Development at St John's Convent, New Street, Rathangan, Co. Kildare - Housing Quality Assessment - Apartments

Location: New Street, Rathangan, Co. Kildare

Client: Sophia

Doc Title: Housing Quality Assessment - Apartments

Doc No.: 20003\_P-062
Created by: RN
Revision: 21/03/2024

Merchants House, 27 – 30 Merchants Quay, Dublin 8.

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Note: This schedule should be read in conjunction with the Architects Schedules of Accommodation, Proposed Site Layout drawing and relevant drawings submitted as part of the subject application.

# **HUSING QUALITY ASSESMENT (as per: Design Standard for New Apartments 2022)**

BLOCK No.	UNIT No.	UNIT TYPE	DESCRIPTION	AREA				LIVING AREA	AGGREGATE LIVING AREA PROPOSED (m²)	AGGREGATE BEDROOM AREA REQUIRED (m²)	AGGREGATE BEDROOM AREA PROPOSED (m²)	AGGREGATE STORAGE AREA REQUIRED (m²)	AGGREGATE STORAGE AREA PROPOSED (m²)	PRIVATE AMENITY SPACE REQUIRED (m²)	PRIVATE AMENITY SPACE PROPOSED (m²)		FLOOR AREA > 10% Min (Yes/No)
APARTM	ENT BUILDIN	G 'A'															
Α		Community Room			56.5										41.25	Υ	
Α	1	Apt Type 02	2Bed/3P (Designated AF/Accessible Unit)	63	70.66	2	3	28	29.1	20.1	21.99	5	6.65	6	6.01	Υ	Υ
Α	2	Apt Type 03	1Bed/2P (Designated AF/Accessible Unit)	45	52.66	1	2	23	23.64	11.4	12.32	3	3.74	5	6.01	Υ	Υ
Α	3	Apt Type 04	1Bed/2P (Designated AF/Accessible Unit)	45	52.65	1	2	23	23.3	11.4	12.29	3	3.72	5	6.01	Υ	Υ
Α	4	Apt Type 05	2Bed/3P (Designated AF/Accessible Unit)	63	70.67	2	3	28	29.11	20.1	22.1	5	6.53	6	6.01	Υ	Υ
Α	5	Apt Type 06	2Bed/3P (Designated AF/Accessible Unit)	63	73.64	2	3	28	29.55	20.1	22.16	5	6.6	6	6.5	Υ	Υ
Α	6	Apt Type 07	1Bed/2P (Designated AF/Accessible Unit)	45	53.97	1	2	23	23.15	11.4	13.01	3	4.12	5	5.03	Υ	Υ
Α	7	Apt Type 08	1Bed/2P (Designated AF/Accessible Unit)	45	55.75	1	2	23	23.07	11.4	15.02	3	4.28	5	5.18	Υ	Υ
Α	8	Apt Type 09	1Bed/2P (Designated AF/Accessible Unit)	45	53.89	1	2	23	25.32	11.4	14.49	3	4.13	5	6.01	Υ	Υ
Α	9	Apt Type 03	1Bed/2P (Designated AF/Accessible Unit)	45	52.66	1	2	23	23.64	11.4	12.32	3	3.74	5	6.01	Υ	Υ
Α	10	Apt Type 04	1Bed/2P (Designated AF/Accessible Unit)	45	52.65	1	2	23	23.3	11.4	12.29	3	3.72	5	6.01	Υ	Υ
Α	11	Apt Type 05	2Bed/3P (Designated AF/Accessible Unit)	63	70.67	2	3	28	29.11	20.1	22.1	5	6.53	6	6.01	Υ	Υ
Α	12	Apt Type 06	2Bed/3P (Designated AF/Accessible Unit)	63	73.64	2	3	28	29.55	20.1	22.16	5	6.6	6	6.5	Υ	Υ
^	12	Apt Type 00	ZDEG/3F (DESIgnated AF/Accessible Unit)	03	73.04		3	20	23.33	20.1	22.10	5	0.0	U	0.3	+-	

BUILDING No.	UNIT No.	UNIT TYPE	DESCRIPTION	AREA		BED-	SPACES	AGGREGATE LIVING AREA REQUIRED (m²)		AGGREGATE BEDROOM AREA REQUIRED (m²)	AGGREGATE BEDROOM AREA PROPOSED (m²)	AGGREGATE STORAGE AREA REQUIRED (m²)	AGGREGATE STORAGE AREA PROPOSED (m²)	PRIVATE AMENITY SPACE REQUIRED (m²)	AMENITY	DUAL ASPECT (Yes/No)	
APARTME	ENT BUILDING	i 'B'															
В	1	Apt Type 01	2Bed/3P (Designated AF/Accessible Unit)	63	73.64	2	3	28	28.49	20.1	22.19	5	7.32	6	6.01	Υ	Υ
В	2	Apt Type 02	2Bed/3P (Designated AF/Accessible Unit)	63	70.66	2	3	28	29.1	20.1	21.99	5	6.65	6	6.01	Υ	Υ
В	3	Apt Type 03	1Bed/2P (Designated AF/Accessible Unit)	45	52.66	1	2	23	23.64	11.4	12.32	3	3.74	5	6.01	Υ	Υ
В	4	Apt Type 04	1Bed/2P (Designated AF/Accessible Unit)	45	52.65	1	2	23	23.3	11.4	12.29	3	3.72	5	6.01	Υ	Υ
В	5	Apt Type 05	2Bed/3P (Designated AF/Accessible Unit)	63	70.67	2	3	28	29.11	20.1	22.1	5	6.53	6	6.01	Υ	Υ
В	6	Apt Type 06	2Bed/3P (Designated AF/Accessible Unit)	63	73.64	2	3	28	29.55	20.1	22.16	5	6.6	6	6.5	Υ	Υ
В	7	Apt Type 01	2Bed/3P (Designated AF/Accessible Unit)	63	73.64	2	3	28	28.49	20.1	22.19	5	7.32	6	6.01	Υ	Υ
В	8	Apt Type 02	2Bed/3P (Designated AF/Accessible Unit)	63	70.66	2	3	28	29.1	20.1	21.99	5	6.65	6	6.01	Υ	Υ
В	9	Apt Type 03	1Bed/2P (Designated AF/Accessible Unit)	45	52.66	1	2	23	23.64	11.4	12.32	3	3.74	5	6.01	Υ	Υ
В	10	Apt Type 04	1Bed/2P (Designated AF/Accessible Unit)	45	52.65	1	2	23	23.3	11.4	12.29	3	3.72	5	6.01	Υ	Υ
В	11	Apt Type 05	2Bed/3P (Designated AF/Accessible Unit)	63	70.67	2	3	28	29.11	20.1	22.1	5	6.53	6	6.01	Υ	Υ
В	12	Apt Type 06	2Bed/3P (Designated AF/Accessible Unit)	63	73.64	2	3	28	29.55	20.1	22.16	5	6.6	6	6.5	Υ	Υ

# Development at St John's Convent, New Street, Rathangan, Co. Kildare - Housing Quality Assessment - Apartments

Location: New Street, Rathangan, Co. Kildare

Client: Sophia

Doc Title: Housing Quality Assessment - Apartments

Doc No.: 20003\_P-062 Created by: RN Revision: 21/03/2024 Merchants House, 27 – 30 Merchants Quay, Dublin 8.

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Note: This schedule should be read in conjunction with the Architects Schedules of Accommodation, Proposed Site Layout drawing and relevant drawings submitted as part of the subject application.

# Layout related Age Friendly Feture ( as per :'Ten Universal Design Feature to include in a Life Adaptable and Age Friendly Home')

No.	UNIT No.	UNIT TYPE	DESCRIPTION	ACCESSIBLE APPROACH ROUTE WITH A LEVEL OR GENTLE GRADIENT (Yes/No)	EXTERNAL ILLUMINATION (NAVIGATION AND SECURITY) (Yes/No)	COVERED PORCH, SHELTER (Yes/No)	LEVEL ACCESS AT ENTRANCE DOOR (Yes/No)	DISTINCT DESIGN OF OWN ENTRANCE (I.E., DOOR COLOURS ETC.) (Yes/No)	BALCONY /PATIO LEVEL ACCESS & HARD- STANDING FINISH (Yes/No)	BALCONY MIN DEPTH 1500mm (Yes/No)	ACCESS DOOR CLEAR WIDTH 800-850mm (Yes/No)	WIDER EXTERNAL AND INTERNAL DOORS, BSOMM UNDBSTRUCTED OPENING SECTION (Yes/No)	NIBS AT LEADING EDGES OF DOORS (300MM). (Yes/No) (%)	ENTRANCE HALLWAY BETWEEN 1500 X 1500mm AND 1800 X 1800mm (Yes/No)	CORRIDOR WIDTH OF 1050–1200mm (Yes/No)	WINDOW SILLS IN HABITABLE ROOMS ≤ 850mm ABOVE FFL (Yes/No)	NO WINDOWS TRANSOMS @ 800- 1500MM FROM FEL (UNOBSTRUCTED VIEWS, AT LEAST ONE SECTION)(Yes/No)	Ig I	SINGLE BEDROOM AREAS ≥ 8 m² (Yes/No)	#1500mms TURNING CIRCLE + 800mm CLEAR SPACE ON BOTH SIDES AND AT THE END OF DOUBLE BED (Yes/No)	750MM WIDE CLEAR ROUTES BETWEEN EURWITURES, IN FRONT OF WINDOWS AND ROUTES BETWEEN DOORS (Yes/No)	SUFFICIENT INTERNAL (AND EXTERNAL) STORAGE SPACE FOR MOBILITY AIDS AND OTHER ITEMS (Yes/No)	BATHROOM WITH MINIMUM INTERNAL DIMENSIONS OF 2100 X 2400mm (Yes/No)	BATHROOM ADJACENT TO MAIN BEDROOM WITH A FULL HEGHT DOOR OR "SOFT SPOT" TO CREATE AN EN-SUITE (Yes/No)
APARTM	NT BUILDIN	G 'A'																						
Α		Community Room																						
Α	1	Apt Type 02	2Bed/3P (Designated AF/Accessible Unit)	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Y (1400x1700)	Υ	Υ	no transoms	Υ	Υ	Υ	Υ	Υ	Υ	Υ
Α	2	Apt Type 03	1Bed/2P (Designated AF/Accessible Unit)	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Y (1400x1700)	Υ	Υ	no transoms	N (12.32m <sup>2</sup> )	N/A	Υ	Υ	Υ	Υ	Υ
Α	3	Apt Type 04	1Bed/2P (Designated AF/Accessible Unit)	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Y (1400x1700)	Υ	Υ	no transoms	N (12.29m²)	N/A	Υ	Υ	Υ	Υ	Υ
Α	4	Apt Type 05	2Bed/3P (Designated AF/Accessible Unit)	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Y (1400x1700)	Υ	Υ	no transoms	Υ	Υ	Υ	Υ	Υ	Υ	Υ
Α	5	Apt Type 06	2Bed/3P (Designated AF/Accessible Unit)	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	no transoms	Υ	Υ	Υ	Υ	Υ	Υ	Υ
Α	6	Apt Type 07	1Bed/2P (Designated AF/Accessible Unit)	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Y (1400x1700)	Υ	Υ	no transoms	Υ	N/A	Υ	Υ	Υ	Υ	Υ
Α	7	Apt Type 08	1Bed/2P (Designated AF/Accessible Unit)	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Y (1400x1700)	Υ	Υ	no transoms	Υ	N/A	Υ	Υ	Υ	Υ	Υ
Α	8	Apt Type 09	1Bed/2P (Designated AF/Accessible Unit)	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	no transoms	Υ	N/A	Υ	Υ	Υ	Υ	Υ
Α	9	Apt Type 03	1Bed/2P (Designated AF/Accessible Unit)	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Y (1400x1700)	. Y	Υ	no transoms	N (12.32m <sup>2</sup> )	N/A	Υ	Υ	Υ	Υ	Υ
Α	10	Apt Type 04	1Bed/2P (Designated AF/Accessible Unit)	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Y (1400x1700)		Υ	no transoms	N (12.29m²)	N/A	Υ	Υ	Υ	Υ	Υ
Α	11	Apt Type 05	2Bed/3P (Designated AF/Accessible Unit)	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Y (1400x1700)	Υ	Υ	no transoms	Υ	Υ	Υ	Υ	Υ	Υ	Υ
Α	12	Apt Type 06	2Bed/3P (Designated AF/Accessible Unit)	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	no transoms	Υ	Υ	Υ	Υ	Υ	Υ	Υ
BUILDING No.	UNIT No.	UNIT TYPE	DESCRIPTION	ACCESSIBLE APPROACH ROUTE WITH A LEVEL OR GENTLE GRADIENT (Yes/No)	EXTERNAL ILLUMINATION (NAVIGATION AND SECURITY) (Yes/No)	COVERED PORCH, SHELTER (Yes/No)	LEVEL ACCESS AT ENTRANCE DOOR (Yes/No)	DISTINCT DESIGN OF OWN ENTRANCE (I.E., DOOR COLOURS ETC.) (Yes/No)	BALCONY /PATIO LEVEL ACCESS & HARD- STANDING FINISH (Yes/No)	BALCONV MIN DEPTH 1500mm (Yes/ No)	ACCESS DOOR CLEAR WIDTH 800-850mm (Yes/No)	WIDER EXTERNAL AND INTERNAL DOORS, SEOMM UNDSTRUCTED OPENING SECTION (Yes/No)	NIBS AT LEADING EDGES OF DOORS (300NIM). (Yes/No) (%)	ENTRANCE HALLWAY BETWEEN 1500 X 1500mm AND 1800 X 1800mm (Yes/No)	CORRIDOR WIDTH OF 1050–1200mm (Yes/No)	WINDOW SILLS IN HABITABLE ROOMS ≤ 850mm ABOVE FFL (Yes/No)	NO WINDOWS TRANSONS @ 800- 1500MM FROM FFL (UNOBSTRUCTED VIEWS, AT LEAST ONE SECTION)(Yes/No)	DOUBLE AND TWIN BEDROOMS AREAS ≥ 13 m² (Yes/No)	SINGLE BEDROOM AREAS ≥ 8 m² (Yes/No)	91500mms TURNING CIRCLE + 800mm CLEAR SPACE ON BOTH SIDES AND AT THE END OF DOUBLE BED (Yes/No)	750MM WIDE CLEAR ROUTES BETWEEN FURNTURES, IN FRONT OF WINDOWS AND ROUTES BETWEEN DOORS (Yes/No)	SUFFICIENT INTERNAL (AND EXTERNAL) STORAGE SPACE FOR MOBILITY AIDS AND OTHER ITEMS (Yes/No)	BATHROOM WITH MINIMUM INTERNAL DIMENSIONS OF 2100 X 2400mm (Yes/No)	BATHROOM ADJACENT TO MAIN BEDROOM WITH A FULL HEIGHT DOOR OR "SOFT SPOT" TO CREATE AN EN- SUITE (Yes/No)
No.			DESCRIPTION	ACCESSIBLE APPROACH ROUTE WITH A LEVEL OR GENTLE GRADIENT (Yes/No)	EXTERNAL ILLUMINATION (NAVIGATION AND SECURITY) (Yes/No)	COVERED PORCH, SHELTER (Yes/No)	LEVEL ACCESS AT ENTRANCE DOOR (Yes/No)	DISTINCT DESIGN OF OWN ENTRANCE (I.E., DOOR COLOURS ETC.) (Yes/No)	BALCONY / PATIO LEVEL ACCESS & HARD- STANDING FINISH (Yes/No)	BALCONY MIN DEPTH 1500mm (Yes/No)	ACCESS DOOR CLEAR WIDTH 800-850mm (Yes/No)	WIDER EXTERNAL AND INTERNAL DOORS, 850MM UNOBSTRUCTED OPENING SECTION (Yes/No)	NIBS AT LEADING EDGES OF DOORS (300n/m). (Yes/No) [%)	ENTRANCE HALLWAY BETWEEN 1500 X 1500mm AND 1800 X 1800mm (Yes/No)	CORRIDOR WIDTH OF 1050–1200mm (Yes/No)	WINDOW SILLS IN HABITABLE ROOMS < 850mm ABOVE FFL (Yes/No)	WS TRANSOMS @ 8 ROM FFL (UNOBSTR LEAST ONE SECTION	DOUBLE AND TWIN BEDROOMS AREAS ≥ 13 m² (Yes/No)	SINGLE BEDROOM AREAS ≥ 8 m² (Yes/No)	#1500mms TURNING CIRCLE + 800mm CLEAR SPACE ON BOTH SIDES AND AT THE END OF DOUBLE BED (Yes/No)	750MM WIDE CLEAR ROUTES BETWEEN FURNITURES, IN FRONT OF WINDOWS AND ROUTES BETWEEN DOORS (Yes/No)	SUFFICIENT INTERNAL (AND EXTERNAL) STORAGE SPACE FOR MOBILITY AIDS AND OTHER ITEMS (Yes/No)	BATHROOM WITH MINIMUM INTERNAL DIMENSIONS OF 2100 X 2400mm (Yes/No)	HROOM ADJACENT TO MAIN ROOM WITH A FULL HEIGHT "SOFT SPOT" TO CREATE AN E (Yes/No)
No.	UNIT No.	G 'B'		ACCESSIBLE APPROACH ROUTE WITH A LEVEL OR GENTLE GRADIENT (Yes/No)	EXTERNAL ILLUMINATION (NAVIGATION (Yes/No)	COVERED PORCH, SHELTER (Yes/No)	LEVEL ACCESS AT ENTRANCE DOOR (Yes/No)	DISTINCT DESIGN OF OWN ENTRANCE (i.E., DOOR COLOURS ETC.) (Yes/No)	BALCONY / PATIO LEVEL ACCESS & HARD-STANDING FINISH (Yes/No)	RALCONY MIN DEPTH 1500mm (Yes/No)	ACCESS DOOR CLEAR WIDTH 800-850mm (Yes/No)	MIDER EXTERNAL AND INTERNAL DOORS, 850MM UNOBSTRUCTED OPENING SECTION (Yes/No)	WIBS AT LEADING EDGES OF DOORS (300MM). (Yes/No) (%)	ENTRANCE HALLWAY BETWEEN 1500 X 1500mm AND 1800 X 1800mm (Yes/No)	CORRIDOR WIDTH OF 1050–1200mm (Yes/No)	WINDOW SILLS IN HABITABLE ROOMS ≤ 850mm ABOVE FFL (Yes/No)	NO WINDOWS TRANSONS @ 8 1500MM FROM FEL (UNOBSTR VIEWS, AT LEAST ONE SECTION	COUBLE AND TWIN BEDROOMS AREAS ≥ 13 m² (Yes/No)	SINGLE BEDROOM AREAS ≥ 8 m² (Yes/No)	41500mm5 TURNING CIRCLE + 800mm CLEAR SPACE ON BOTH SIDES AND AT THE END OF DOUBLE BED (Yes/No)	7500MM WIDE CLEAR ROUTES BETWEEN FURNITURES, IN FRONT OF WINDOWS AND ROUTES BETWEEN DOORS (Yes/No)	SUFFICIENT INTERNAL (AND EXTERNAL) STORAGE SPACE FOR MOBILITY AIDS AND OTHER ITEMS (Yes/No)	SATHROOM WITH MINIMUM INTERNAL DIMENSIONS OF 2100 X 2400mm (Yes/No)	HROOM ADJACENT TO MAIN ROOM WITH A FULL HEIGHT "SOFT SPOT" TO CREATE AN E (Yes/No)
No.		G 'B' Apt Type 01	2Bed/3P (Designated AF/Accessible Unit)	ACCESSIBLE APPROACH ROUTE WITH A LEVEL OR GENTLE GRADIENT (Yes/No)  Output  Description  Output  Description	EXTERNAL ILLUMINATION (NAVIGATION AND SECURITY) (Yes/No)	< < COVERED PORCH, SHELTER (Yes/No)	< < IEVEL ACCESS AT ENTRANCE DOOR (Yes/No)	DISTINCT DESIGN OF OWN ENTRANCE (I.E., DOOR COLOURS ETC.) (Yes/No)	STANDING FINISH (Yes/No)	S ALCONY MIN DEPTH 1500mm (Yes/No)	ACCESS DOOR CLEAR WIDTH 800-850mm (Yes/No)	✓ ✓ WIDER EXTERNAL AND INTERNAL DOORS, 8 SOMM UNDSTRUCTED OPENING SECTION (Yes/No)	NIBS AT LEADING EDGES OF DOORS (300MM).   (Yes/No) (%)		CORRIDOR WIDTH OF 1050–1200mm (Yes/No)	✓   WINDOW SILLS IN HABITABLE ROOMS ≤ 850mm ABOVE FR.  (Yes/No)	NO WINDOWS TRANSONS ® 8 1500MM FROM FFL (UNOBSTR WEWS, AT LEAST ONE SECTION		< SINGLE BEDROOM AREAS ≥ 8 m² (Yes/No)	4 < \$45.00mm5 TURNING CIRCLE + 800mm CLEAR SPACE ON BOTH SIDES AND AT THE END OF DOUBLE BED (Yes/No)	SOMM WIDE CLEAR ROUTES BETWEEN FURNTURES, IN FRONT OF WINDOWS AND ROUTES BETWEEN DOORS (Yes/No)	SUFFICIENT INTERNAL (AND EXTERNAL) STORAGE SPACE FOR MOBILITY AIDS AND OTHER ITEMS (Yes/No)	SATHROOM WITH MINIMUM INTERNAL DIMENSIONS OF 2100 X 2400mm (Yes/No)	HROOM ADJACENT TO MAIN ROOM WITH A FULL HEIGHT "SOFT SPOT" TO CREATE AN E (Yes/No)
No.		G 'B' Apt Type 01 Apt Type 02	2Bed/3P (Designated AF/Accessible Unit) 2Bed/3P (Designated AF/Accessible Unit)	A CCESSIBLE APPROACH ROUTE WITH A LEVEL OR GENTLE GRADIENT (Yes/No)	EXTERNAL ILLUMINATION (NAVIGATION AND SECURITY) (Yes/No)	← ← ← COVERED PORCH, SHELTER (Yes/No)	← ← ← LEVEL ACCESS AT ENTRANCE DOOR (Yes/No)	C A A DISTINCT DESIGN OF OWN ENTRANCE (I.E., DOOR COLOURS ETC.) (Yes/No)	SALCONY /PATIO LEVEL ACCESS & HARD-STANDING FINISH (Yes/No)	A A A RALCONY MIN DEPTH 1500mm (Yes/No)	← ← ← ← ACCESS DOOR CLEAR WIDTH 800-850mm (Yes/No)	< < <  VIDER EXTERNAL AND INTERNAL DOORS, 850MM UNOBSTRUCTED OPENING SECTION (Yes/No)		Y (1400x1700)		✓ ✓ ✓      ✓ WINDOW SILLS IN HABITABLE ROOMS ≤ 850mm ABOVE FFL.      (Yes/No)	NO WINDOWS TRANSONS © E 1500MM FROM FEL (UNOBSTR VIEWS, AT LEAST ONE SECTION	A A A S (15 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Z ≺ ≺ SINGLE BEDROOM AREAS ≥ 8 m² (Yes/No)	← ← ←  øJSODmm\$ TURNING CIRCLE + 800mm CLEAR SPACE ON BOTH SIDES AND AT THE END OF DOUBLE BED (Yes/No)	A A A PROWING CLEAR ROUTES BETWEEN FURNITURES, IN FRONT OF WINNOOWS AND ROUTES BETWEEN DOORS (Yes/No)	SUFFICIENT INTERNAL (AND EXTERNAL) STORAGE SPACE FOR MOBILITY AIDS AND OTHER ITEMS (Yes/No)	← ← ← BATHROOM WITH MINIMUM INTERNAL DIMENSIONS OF 2100 X 2400mm (Yes/No)    Yes/No	HROOM ADJACENT TO MAIN ROOM WITH A FULL HEIGHT "SOFT SPOT" TO CREATE AN E (Yes/No)
No.		G 'B'  Apt Type 01  Apt Type 02  Apt Type 03	2Bed/3P (Designated AF/Accessible Unit) 2Bed/3P (Designated AF/Accessible Unit) 1Bed/2P (Designated AF/Accessible Unit)	∠ ≺ ≺ ≺ ← A ACCESSIBLE APPROACH ROUTE WITH A LEVEL OR GENTLE GRADIENT (Yes/No)	K K K K K A A A AND SECURITY)	∠ ≺ ≺ ← ← ← COVERED PORCH, SHEITER (Yes/No)	← ← ← ← LEVEL ACCESS AT ENTRANCE DOOR (Yes/No)	A A A A DISTINCT DESIGN OF OWN ENTRANCE (I.E., DOOR COLOURS ETC.) (Yes/No)	A A A A BALCONY /PATIO LEVEL ACCESS & HARD-STANDING FINISH (Yes/No)	A A A A BALCONY MIN DEPTH 1500mm (Yes/No)	A CCESS DOOR CLEAR WIDTH 800-850mm (Yes/No)	← ← ← ← MIDER EXTERNAL AND INTERNAL DOORS, 850MM UNOBSTRUCTED OPENING SECTION (Yes/No)		Y (1400x1700) Y (1400x1700)	Υ	√ ← ← ← ← MINIDOW SILLS IN HABITABLE ROOMS ≤ BS0mm ABOVE FFL.  (Yes/No)	NO WINDOWS TRANSOMS © E 1500MM FROM FR (UNOBSTR VIEWS, AT LEAST ONE SECTION OF TRANSOMS OF	Y (12.32m²)  N (12.32m²)  N (12.32m²)		A A A A CLEAR SPACE ON BOTH SIDES AND AT THE END OF DOUBLE BED (Yes/No)	A A A A FORMIN WIDE CLEAR ROUTES BETWEEN FURNITURES, IN FRONT OF WINDOWS AND ROUTES BETWEEN DOORS (Yes/No)	SUFFICIENT INTERNAL (AND EXTERNAL) STORAGE SPACE FOR MOBILITY AIDS AND OTHER ITEMS (Yes/No)	S S S S S S S S S S S S S S S S S S S	HROOM ADJACENT TO MAIN ROOM WITH A FULL HEIGHT "SOFT SPOT" TO CREATE AN E (Yes/No)
No.		G 'B' Apt Type 01 Apt Type 02 Apt Type 03 Apt Type 04	2Bed/3P (Designated AF/Accessible Unit) 2Bed/3P (Designated AF/Accessible Unit) 1Bed/2P (Designated AF/Accessible Unit) 1Bed/2P (Designated AF/Accessible Unit)	∠ ≺ ≺ ≺ ≺ ← ∠ ← A ACCESSIBLE APPROACH ROUTE WITH A LEVEL OR GENTLE GRADIENT (Yes/No)	K K K K K K K K K K K K K K K K K K K	A A A A COVERED PORCH, SHEITER (Yes/No)	A ← A ← A ← A ← A ← A ← A ← A ← A ← A ←	A A A A A DISTINCT DESIGN OF OWNENTRANCE (I.E., DOOR COLOURS ETC.) (Yes/No)	A A A A A BALCONY /PATIO LEVEL ACCESS & HARD-STANDING FINISH (Yes/No)	A A A A A BALCONY MIN DEPTH 1500mm (Yes/No)	A A A A A A A A A A A A A A A A A A A	← ← ← ← ← MIDER EXTERNAL AND INTERNAL DOORS, 850MM UNOBSTRUCTED OPENING SECTION (Yes/No)	A A A A A A A A A A A A A A A A A A A	Y (1400×1700) Y (1400×1700) Y (1400×1700)	. Y Y	A A A A A A A A A A A A A A A A A A A	NO WINDOWS TRANSOMS @ E 1500MM FROM FE (UNOBSTR NEWS, AT LEAST ONE SECTION OF TRANSOMS OF	A LT2.23m <sup>2</sup> )  N (12.32m <sup>2</sup> )  N (12.29m <sup>2</sup> )		A A A A A CLEAR SPACE ON BOTH SIDES AND AT THE END OF DOUBLE BED (Yes/No)	A A A A BOWING CLEAR ROUTES BETWEEN FURNITURES, IN RRONT OF WINDOWS AND ROUTES BETWEEN DOORS (Yes/No)	SUFFICIENT INTERNAL (AND EXTERNAL) STORAGE SPACE FOR MOBILITY AIDS AND OTHER ITEMS (Yes/No)	A A A A BATHROOM WITH MINIMUM INTERNAL DIMENSIONS OF 2100 X 2400mm (Yes/No)	HROOM ADJACENT TO MAIN ROOM WITH A FULL HEIGHT "SOFT SPOT" TO CREATE AN E (Yes/No)
No.		G 'B'  Apt Type 01  Apt Type 02  Apt Type 03  Apt Type 04  Apt Type 05	2Bed/3P (Designated AF/Accessible Unit) 2Bed/3P (Designated AF/Accessible Unit) 1Bed/2P (Designated AF/Accessible Unit) 1Bed/2P (Designated AF/Accessible Unit) 2Bed/3P (Designated AF/Accessible Unit)	A A A A A A ACCESSIBLE APPROACH ROUTE WITH A LEVEL OR GENTLE GRADIENT (Yes/No)	K K K K K K K K K K K K K K K K K K K	A A A A COVERED PORCH, SHEITER (Yes/No)	A A A A A LEVEL ACCESS AT ENTRANCE DOOR (Yes/No)	A A A A A DISTINCT DESIGN OF OWN ENTRANCE (I.E. DOOR COLOURS ETC.) (Yes/No)	A A A A A BALCONY /PATIO LEVEL ACCESS & HARD-STANDING FINISH  (Yes/No)	A A A A BALCONY MIN DEPTH 1500mm (Yes/No)	A C C A A A A A CCESS DOOR CLEAR WIDTH 800-850mm (Yes/No)	← ← ← ← ← ← ← MIDER EXTERNAL AND INTERNAL DOORS, SSOMM UNOBSTRUCTED OPENING SECTION (Yes/No)	A A A A A A NIBS AT LEADING EDGES OF DOORS (300MM). (Yes/No) (%)	Y (1400x1700) Y (1400x1700)	. Y Y	X X X X X X X X X X X X X X X X X X X	NO WINDOWS TRANSONS ® TO TRANSONS ON TRANSONS TO TRANSONS TO TRANSONS NO TRANSONS ON TRANS			A A A A A A A A A A A A A A A A A A A	∠ ∠ ∠ ∠ ∠ ∠ ∠ ∠ ∠ ∠ ∠ ∠ ∠ ∠ ∠ ∠ ∠ ∠ ∠	SUFFICIENT INTERNAL (AND EXTERNAL) STORAGE SPACE FOR MOBILITY AIDS AND OTHER ITEMS (Yes/No)	A A A A A BATHROOM WITH MINIMUM INTERNAL DIMENSIONS OF 2100 X 2400mm (Yes/No)	HROOM ADJACENT TO MAIN ROOM WITH A FULL HEIGHT "SOFT SPOT" TO CREATE AN E (Yes/No)
No.		G 'B' Apt Type 01 Apt Type 02 Apt Type 03 Apt Type 04 Apt Type 05 Apt Type 05	2Bed/3P (Designated AF/Accessible Unit) 2Bed/3P (Designated AF/Accessible Unit) 1Bed/2P (Designated AF/Accessible Unit) 1Bed/2P (Designated AF/Accessible Unit) 2Bed/3P (Designated AF/Accessible Unit) 2Bed/3P (Designated AF/Accessible Unit)	A A A A A ACCESSIBLE APPROACH ROUTE WITH A LEVEL OR GENTLE GRADIENT (Yes/No)	K K K K K K K K K K K K K K K K K K K	A A A A A COVERED PORCH, SHELTER (Yes/No)	A A A A A A A A A A A A A A A A A A A	A A A A A A BISTINCT DESIGN OF OWN ENTRANCE (I.E., DOOR COLOURS ETC.) (Yes/No)	A A A A A BALCONY / PATIO LEVEL ACCESS & HARD-STANDING FINISH  (Yes/No)	A A A A BALCONY MIN DEPTH 1500mm (Yes/No)	A C A A A A A A A A A A A A A A A A A A	A A A A A A WIDER EXTERNAL AND INTERNAL DOORS, SSOMM UNOBSTRUCTED OPENING SECTION (Yes/No)	A A A A A A A A A A A A A A A A A A A	Y (1400x1700) Y (1400x1700) Y (1400x1700) Y (1400x1700)	Y Y Y	A A A A A A A WINDOW SILLS IN HABITABLE ROOMS ≤ 850mm ABOVE FF. (Yes/No)	NO MINDOWS TRANSONS © STRONG TRANSONS ON TRANSONS TO TRANSONS ON T			∠ ∠ ∠ ∠ ∠ ∠ ∠ ∠ ∠ ∠ ∠ ∠ ∠ ∠ ∠ ∠ ∠ ∠ ∠		SUFFICENT INTERNAL (AND EXTERNAL) STORAGE SPACE FOR MOBILITY AIDS AND OTHER ITEMS (Yes/No)	A A A A A BATHROOM WITH MINIMUM INTERNAL DIMENSIONS OF 2100 X 2400mm (Yes/No)	HROOM ADJACENT TO MAIN ROOM WITH A FULL HEIGHT "SOFT SPOT" TO CREATE AN E (Yes/No)
No.		G 'B' Apt Type 01 Apt Type 02 Apt Type 03 Apt Type 04 Apt Type 05 Apt Type 06 Apt Type 01	2Bed/3P (Designated AF/Accessible Unit) 2Bed/3P (Designated AF/Accessible Unit) 1Bed/2P (Designated AF/Accessible Unit) 1Bed/3P (Designated AF/Accessible Unit) 2Bed/3P (Designated AF/Accessible Unit) 2Bed/3P (Designated AF/Accessible Unit) 2Bed/3P (Designated AF/Accessible Unit) 2Bed/3P (Designated AF/Accessible Unit)	A A A A A A A A A ACCESSIBLE APPROACH ROUTE WITH A LEVEL OR GENTLE GRADIENT (Yes/No)	K K K K K K K K K K K K K K K K K K K	A A A A A A A A A A A A A A A A A A A	A A A A A A A A A A A A A A A A A A A	A A A A A A A A A A A A A A A A A A A	A A A A A A A BALCONY / PATIO LEVEL ACCESS & HARD-STANDING FINISH  (Yes/No)	A A A A A A A A A A A A A A A A A A A	A A A A A A A A A A A A A A A A A A A		<ul> <li>∠ ∠ ∠ ∠ ∠ ∠ ∠</li> <li>∠ ∠ ∠ ∠ ∠</li> <li>∠ ∠ ∠ ∠ ∠</li> <li>(300MM).</li> <li>(7es/No) (%)</li> </ul>	Y (1400x1700) Y (1400x1700) Y (1400x1700) Y (1400x1700) Y (1400x1700) Y	Y Y Y Y	A A A A A A A A A A A A A A A A A A A	NO MINDOWS TRANSONS PER TRANSONS PER TRANSONS NO TRANSOMS NO TRANS			∠ ∠ ∠ ∠ ∠ ∠ ∠ ∠ ∠ ∠ ∠ ∠ ∠ ∠ ∠ ∠ ∠		SUFFICENT INTERNAL (AND EXTERNAL) STORAGE SPACE FOR MOBILITY AIDS AND OTHER ITEMS (Yes/No)		HROOM ADJACENT TO MAIN ROOM WITH A FULL HEIGHT "SOFT SPOT" TO CREATE AN E (Yes/No)
No.		G 'B' Apt Type 01 Apt Type 02 Apt Type 03 Apt Type 04 Apt Type 05 Apt Type 06 Apt Type 01 Apt Type 01 Apt Type 01	2Bed/3P (Designated AF/Accessible Unit) 2Bed/3P (Designated AF/Accessible Unit) 1Bed/2P (Designated AF/Accessible Unit) 1Bed/2P (Designated AF/Accessible Unit) 2Bed/3P (Designated AF/Accessible Unit)	ACCESSIBLE APPROACH ROUTE WITH A LEVEL OR GENTLE GRADIENT  (Yes/No)	K A A A A A A A AND SECURITY)  (Yes/No)	A A A A A A A A A A A A A A A A A A A	LEVEL ACCESS AT ENTRANCE DOOR (Yes/No)	A A A A A A A A BISTINCT DESIGN OF OWN ENTRANCE (I.E., DOOR COLOURS ETC.) (Yes/No)	A A A A A A BALCONY/PATIO LEVEL ACCESS & HARD-STANDING FINISH  (Yes/No)	A A A A A A A A A A A A A A A A A A A	A A A A A A A A A A A A A A A A A A A		A A A A A A A A A A A A A A A A A A A	Y (1400x1700) Y (1400x1700) Y (1400x1700) Y (1400x1700) Y (1400x1700) Y Y	Y Y Y Y Y	A A A A A A BYONDOW SILLS IN HABITABLE ROOMS S 850mm ABOVE FR. (Yes/No)	no transoms	N (12.29m²) Y Y Y Y	N/A Y Y Y Y	CLEAR SPACE ON BOTH SIDES AND AT THE END OF DOUBLE BED (Yes/No)	C A A A A A A A A A A A A A A A A A A A	SUFFICIENT INTERNAL (AND EXTERNAL)  STORAGE SPACE FOR MOBILITY AIDS  AND OTHER ITEMS  (YES/NO)	A A A A A A A BATHROOM WITH MINIMUM INTERNAL DIMENSIONS OF 2100 X 2400mm (Yes/No)	HROOM ADJACENT TO MAIN ROOM WITH A FULL HEIGHT "SOFT SPOT" TO CREATE AN E (Yes/No)
No.	NT BUILDIN 1 2 3 4 4 5 6 6 7 8 8 9	G 'B' Apt Type 01 Apt Type 02 Apt Type 03 Apt Type 04 Apt Type 05 Apt Type 06 Apt Type 01 Apt Type 01 Apt Type 02 Apt Type 02 Apt Type 03	2Bed/3P (Designated AF/Accessible Unit) 2Bed/3P (Designated AF/Accessible Unit) 1Bed/2P (Designated AF/Accessible Unit) 1Bed/2P (Designated AF/Accessible Unit) 2Bed/3P (Designated AF/Accessible Unit) 2Bed/3P (Designated AF/Accessible Unit) 2Bed/3P (Designated AF/Accessible Unit) 2Bed/3P (Designated AF/Accessible Unit) 1Bed/2P (Designated AF/Accessible Unit)	A A A A A A A A A A A A A A A A A A A	K A A A A A A A A A A A A A A A A A A A	COVERED PORCH, SHEITER (Yes/No)	C A A A A A A A A A A A A A A A A A A A	C A A A A A A A A A A A A A A A A A A A	A A A A A A STANDING FINISH (Yes/No)		A CCESS DOOR CLEAR WIDTH 800-850mm (Yes/No)	C C C C C C C C C C C C C C C C C C C	A A A A A A A A A A A A A A A A A A A	Y (1400x1700) Y (1400x1700) Y (1400x1700) Y (1400x1700) Y (1400x1700) Y Y Y Y (1400x1700) Y (1400x1700)	Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y	X X X X X X X X X X X X X X X X X X X	no transoms	N (12.29m²) Y Y Y Y N (12.32m²)	N/A Y Y Y Y N/A	A A A A A A A A A A A A A A A A A A A	C A A A A A A A A A A A A A A A A A A A	SUFFICIENT INTERNAL (AND EXTERNAL) STORAGE SPACE FOR MOBILITY AIDS AND OTHER ITEMS (Yes/No)	A A A A A BATHROOM WITH MINIMUM INTERNAL DIMENSIONS OF 2100 X 2400mm (Yes/No)	HROOM ADJACENT TO MAIN ROOM WITH A FULL HEIGHT "SOFT SPOT" TO CREATE AN E (Yes/No)
No.	NT BUILDING 1 2 3 4 5 6 7 8 9 10	G 'B'  Apt Type 01  Apt Type 02  Apt Type 03  Apt Type 04  Apt Type 05  Apt Type 06  Apt Type 01  Apt Type 01  Apt Type 02  Apt Type 03  Apt Type 03  Apt Type 04	2Bed/3P (Designated AF/Accessible Unit) 2Bed/3P (Designated AF/Accessible Unit) 1Bed/2P (Designated AF/Accessible Unit) 1Bed/2P (Designated AF/Accessible Unit) 2Bed/3P (Designated AF/Accessible Unit) 2Bed/3P (Designated AF/Accessible Unit) 2Bed/3P (Designated AF/Accessible Unit) 2Bed/3P (Designated AF/Accessible Unit) 1Bed/2P (Designated AF/Accessible Unit) 1Bed/2P (Designated AF/Accessible Unit) 1Bed/2P (Designated AF/Accessible Unit)	A CCESSIBLE APPROACH ROUTE WITH A LEVEL OR GENTLE GRADIENT (Yes/No)	K A A A A A A A A A A A A A A A A A A A		LEVEL ACCESS AT ENTRANCE DOOR (Yes/No)	A A A A A A A A A A A A A A A A A A A	A A A A A A A A A A A A A A A A A A A	N	A	C + + + + + + + + + + + + + + + + + + +	A A A A A A A A A A A A A A A A A A A	Y (1400x1700) Y (1400x1700) Y (1400x1700) Y (1400x1700) Y (1400x1700) Y Y Y Y (1400x1700) Y (1400x1700) Y (1400x1700)	Y Y Y Y Y Y Y Y Y Y Y Y Y	X X X X X X X X X X X X X X X X X X X	no transoms	N (12.29m²) Y Y Y Y	N/A Y Y Y Y N/A	C A A A A A A A A A A A A A A A A A A A	C A A A A A A A A BOWING CLEAR ROUTES BETWEEN FURNITURES, IN ROOT OF WINDOWS AND ROUTES BETWEEN DOORS (Yes/No)	SUFFICIENT INTERNAL (AND EXTERNAL) STORAGE SPACE FOR MOBILITY AIDS AND OTHER ITEMS (Yes/No)	A A A A A BATHROOM WITH MINIMUM INTERNAL DIMENSIONS OF 2100 X 2400mm (Yes/No)	HROOM ADJACENT TO MAIN ROOM WITH A FULL HEIGHT "SOFT SPOT" TO CREATE AN E (Yes/No)
No.	NT BUILDIN 1 2 3 4 4 5 6 6 7 8 8 9	G 'B' Apt Type 01 Apt Type 02 Apt Type 03 Apt Type 04 Apt Type 05 Apt Type 06 Apt Type 01 Apt Type 01 Apt Type 02 Apt Type 02 Apt Type 03	2Bed/3P (Designated AF/Accessible Unit) 2Bed/3P (Designated AF/Accessible Unit) 1Bed/2P (Designated AF/Accessible Unit) 1Bed/2P (Designated AF/Accessible Unit) 2Bed/3P (Designated AF/Accessible Unit) 2Bed/3P (Designated AF/Accessible Unit) 2Bed/3P (Designated AF/Accessible Unit) 2Bed/3P (Designated AF/Accessible Unit) 1Bed/2P (Designated AF/Accessible Unit)	A CCCSSIBLE APPROACH ROUTE WITH A LEVEL OR GENTIE GRADIENT (Yes/No)	K A A A A A A A A A A A A A A A A A A A	A A A A A A A A A A A A A A A A A A A	A A A A A A A A A A A A A A A A A A A	A A A A A A A A A A A A A A A A A A A	A A A A A A A A A A A A A A A A A A A	A	A	C C C C C C C C C C C C C C C C C C C	A A A A A A A A A A A A A A A A A A A	Y (1400x1700) Y (1400x1700) Y (1400x1700) Y (1400x1700) Y (1400x1700) Y Y Y Y (1400x1700) Y (1400x1700)	Y Y Y Y Y Y Y Y Y Y Y Y Y	X X X X X X X X X X X X X X X X X X X	no transoms	N (12.29m²) Y Y Y Y N (12.32m²)	N/A Y Y Y Y N/A	A A A A A A A A A A A A A A A A A A A	C A A A A A A A A A A A A A A A A A A A	SUFFICIENT INTERNAL (AND EXTERNAL) STORAGE SPACE FOR MOBILITY AIDS AND OTHER ITEMS (Yes/No)		HROOM ADJACENT TO MAIN ROOM WITH A FULL HEIGHT "SOFT SPOT" TO CREATE AN E (Yes/No)