TIPPERARY COUNTY COUNCIL

Planning Report

Planning & Development Acts 2000 as amended Planning & Development Regulations 2001 as amended

Planning Ref.:	Pl. Ref. No. 23/60047
Applicant:	Singland Homes Itd
Application Type:	Permission
Development Address:	Springfort Meadows, Nenagh, Co. Tipperary
Proposed Development:	18 no. 2 storey residential units, organised into 6 no. terraces, consisting of; 1 no. 4 bed dwelling, 10 no. 3 bed dwellings and 7 no. 2 bed dwellings; and all ancillary siteworks including car parking, site boundary, drainage and site services
Date of Site Visit:	23 rd February 2023
Site Notice:	Adequately displayed

1. SITE LOCATION & DESCRIPTION:

The site measures 0.380ha and is located within the residential development of Springfort Meadows in Nenagh town and is accessed from the regional road R445. The site is bounded to the north and south by existing dwellings and consists of an undeveloped vacant green site within the existing residential area.

2. <u>PROPOSED DEVELOPMENT:</u>

The applicant has proposed to construct 18 no. dwelling houses. The residential units will consist of 6 no. terraces as follows:

- 10 no. 3 bed dwellings
- 1 no. 4 bed dwelling
- 7 no. 2 bed dwellings

The housing mix includes for 2, 3 and 4 bed dwellings.

The existing residential development two main public open space areas and the proposed site is partly utilised as open space also.

3. RELEVENT PLANNING HISTORY:

On site:

18/601348 (ABP ref. ABP-303620-19)

Modified decision by ABP - the construction of 22 no. houses, consisting of 12 no. x 4 bedroom/two storey houses, 8 no. x 4 bedroom/two storey houses and 2 no. x 2 bedroom/single storey houses and all associated site works. The development will be within 4 no. existing vacant plots, (i) Plot A incorporating existing site numbers 25, 26, 27, 28, 29, 30; (ii) Plot B incorporating existing site numbers 18, 19; (iii) Plot C incorporating existing site

CD

 $T: Groups \ Planning \ View \ Oevelopment \ Management \ Planning \ Applications \ 2023 \ 2360047$

numbers 43, 44, 45, 46; Plot D incorporating existing site numbers 112, 113, 114, 115, 116, 117, 118, 119, 120, 121 & 122 and all associated ancillary siteworks

Adjoining Lands: None relevant

Enforcement: None

Pre-Planning: PP8801 Pre-planning meeting held with Carmel Daly

INTERNAL & PRESCRIBED BODIES REFERRALS 4

- The file was referred to the following:
 - Nenagh District Engineer
 - Water Services ٠
 - Irish Water
 - Housing Section •

A response was received from the District Engineer on 7th March 2023 and is summarised as follows:

Nenagh MD Roads have reviewed this submission and would condition as follows; As the Condition of the existing estate roads is rated a 10 on the PSCI there 0

- is a requirement to reinstate the existing estate roads to lane width in accordance with submitted road construction details where excavations are required to facilitate service / utility connection in footpaths and roads.
- Existing estate roads between 23-31 to be completed in accordance with 0 submitted road construction details.

Contents of internal report is noted.

OTHER OBSERVATIONS/SUBMISSIONS 5.

- 17 no. submissions received from the following:
 - Patrick Devenny & Maria Devenny
 - -Marek & Monika Karpiak
 - Katarzyna Artur Aksamit -
 - Aidan Manicle and Natalie Byrne
 - Pearl & PJ Corcoran -
 - Mairead Redmond and Peter Malone -
 - Jim and Teresa Quinn
 - _
 - John & Eleanor Hayes
 - Declan & Roisin O'Dowd Brian & Elaine O'Brien

 - Thomas O' Connor
 - Fiona O'Leary & Paudie O'Leary
 - Breda Deane -
 - Dearan & Eire O'Gorman
 - Jeary Lee & Sarah Boland
 - Mike Hogan
 - Daniel Corbett

The issues raised are summarised below:

- Storage of waste in terrace dwellings
- Disruption during construction phase including noise disruption
- Traffic congestion _
- Loss of green space for existing dwellings resulting in public open space under 15%

CD

- Design of dwellings not in keeping with surrounding area
- Social housing
- Disruption to existing roads and footpaths
- Density not appropriate
- Visual impact
- Traffic and pedestrian safety
- Compliance with building regulations
- Capacity of existing services to accommodate dwellings
- Shortfall in car parking
- Impact on residential amenity
- Finishes not in keeping with existing dwellings
- No public consultation
- Site previously zoned for low density
- Anti social issues

The contents of all observations/submissions received have been considered in the assessment of this planning application as set out under Section 8 below.

6. **REPRESENTATIONS**

None received.

7. PLANNING POLICY OVERVIEW

Nenagh Town and Environs Development Plan 2013, as varied:

The site is zoned Existing Residential, the development objective of which is to: To protect and enhance existing Residential areas

Policy SC2: New Housing Development

It is the policy of the Councils to require that new residential development conform to the Sustainable Urban Guidelines for Planning Authorities, 2008 (and associated Urban Design Manual) and the Development Management Standards for new residential development contained in Chapter 9 'Development Management and Design Standards'.

Policy SC4: Design Statements

It is the policy of the Councils to require that proposed residential developments of 5 units or more are accompanied by a detailed design statement. The design statement shall present a coherent concept for the development, taking into account standards and guidance contained in Chapter 9 'Development Management and Design Standards'.

9.3 Infill Development and Apartments

The Councils', in areas within existing residential development and mixed use development in the town centre, will require the following guidelines to be met:

• Site density, coverage and open space will be considered on a site specific basis to permit development to integrate with the existing adjoining development. The development management standards set out in Section 9.2 may be relaxed depending on the site specific circumstances.

• Design, height, scale, materials and finishes should be compatible with existing adjacent properties.

· Boundary treatment should ensure an effective screen between proposed and existing development.

• Private open space should provide for bin and fuel storage areas.

• Car parking provisions shall be in accordance with standard outlined in this chapter. In cases where this is not possible, a contribution to the Councils' toward the provision or improvement of alternative car parking will be required.

CD

The Councils' will require that a development proposing four of more dwellings incorporates a minimum of 15% of the gross site area as useable public open space.

Table 9.2 Private Open Space Dwellings

3-4 bed 65 sq.m. 1-2 bed 48 sq.m.

The provision of private open space for apartment developments will require a more innovative approach. Private open space should be provided in the form of communal landscaped courtyards, roof gardens, balconies or winter gardens (glass screened areas separated from living areas).

Overlooking

Residential development shall be designed to ensure sufficient privacy for occupants. In general, the Councils' will require a separation distance of 22m between first floor rear opposing windows. The Councils' may consider accepting a reduced standard subject to innovative design measures for window design, orientation of building and habitable spaces.

Table 9.5 Car Parking Standards

Dwelling (up to 3-bedrooms) 1 space per dwelling unit

9.8 Traffic and Road Safety

The Councils' will require that safe access and egress is provided to all new development and safe sightlines are in place.

Best Practice Guidelines for Delivering Homes Sustaining Communities:

Table 5.1: Space provision and room sizes for typical dwellings

DWELLING TYPE	TARGET GROSS FLOOR AREA	MINIMUM - MAIN LIVING ROOM	AGGREGATE LIVING AREA	AGGREGATE BEDROOM AREA	STORAGE
				(m²)	
Family Dwellings - 3 or mo	ore persons				
4BED/7P House (3 storey)	120	15	40	43	6
4BED/7P House (2 storey)	110	15	40	43	6
4BED/7P House (1 storey)	100	15	40	43	6
4BED/7P Apartment	105	15	40	43	11
3BED/6P House (3 storey)	110	15	37	36	6
3BED/6P House (2 storey)	100	15	37	36	6
3BED/6P House (1 storey)	90	15	37	36	6
3BED/6P Apartment	94	15	37	36	10
	1	1			
3BED/5P House (3 storey)	102	13	34	32	5
3BED/5P House (2 storey)	92	13	34	32	5
3BED/5P House (1 storey)	82	13	34	32	5
3BED/5P Apartment	86	13	34	32	9
3BED/4P House (2 storey)	83	13	30	28	4
3BED/4P House (1 storey)	73	13	30	28	4
3BED/4P Apartment	76	13	30	28	7
2BED/4P House (2 storey)	80	13	30	25	4
2BED/4P House (1 storey)	70	13	30	25	4
2BED/4P Apartment	73	13	30	25	7
OPED/OD Llause (0 starsu)	70	13	28	20	3
2BED/3P House (2 storey)					-
2BED/3P House (1 storey) 2BED/3P Apartment	60 63	13	28	20	3
2DED/or Apartment	03	13	28	20	э

8. PLANNING APPRAISAL

a) Policy Compliance

The proposed site is zoned Existing Residential and therefore is considered acceptable in principle.

The proposed density is 47 units per ha. The Sustainable Residential Development in Urban Areas-Guidelines for Planning Authorities published in 2009 (Department of Environment, Heritage and Local Government) recommends that densities of 35-50 dwellings per hectare be encouraged in such locations and development density less than 30 units per ha should be discouraged in the interests of land efficiency. I consider that the proposed development density of 47 units/ha is considered acceptable having regard to the overall development.

b) Design/Layout

In terms of the design of the estate I note as follows;

• The applicant has provided a separation distance of 22 metres between directly opposing transparent windows at first floor level. I am satisfied the proposed development does not pose an issue for overlooking or overshadowing of existing

properties and generally achieves the appropriate separation distance in relation to overlooking etc.

- The applicant has proposed a rendered finish with a slate/tiled roof in the design statement, however the front elevations a partial brick and render finish. <u>Bearing in</u> <u>mind the esisting finishes to the overall housing development.</u> The applicant will be conditioned regarding same should permission be granted. The mix of brick and render finish is considered acceptable having regard to the design of surrounding dwellings.
- I note the applicant has detailed the minimum floor areas of the dwellings on the floor plans and same comply with the minimum standards in terms of storage areas, size of living area and bedrooms.
- I note there is adequate private open space to the rear of the proposed dwellings.

The Nenagh Town and Environs Development Plan 2013, as varied, requires at least 15% of the site area for public open space. The applicant has not detailed the level of public open space available in the overall residential development. The open space provision comprises two main areas and it is noted public open space area is required to be integrated into the overall development, overlooked with passive surveillance and include for natural landscaping features where possible. It is noted the proposed site is not fully utilised as open space as a portion of it is overgrown. Further information will be requested in relation to the quantum of open space in the overall development.

It is a requirement to provide a satisfactory mix of dwellings and extendible/flexible housing that can accommodate change over their life cycle. The applicant has included a mix of dwelling types. I am satisfied the units are extendable given the size of the rear gardens and can cater for all stages of life.

The applicant has proposed refuse storage to the front of the proposed terrace style dwellings. The design and layout of same is considered acceptable.

The applicant has provided details of the boundary treatment along front, rear and side boundaries. The boundaries at the end of each terrace block and along the boundary with the estate road consist of 2m high blockwork walls. The applicant has proposed 1.8m high wall between the proposed dwellings rear gardens. The proposed boundary treatments are considered acceptable.

It is noted concerns have been raised with regard to disruption to the area during construction. A condition will be attached to any grant of permission with regard to <u>construction environmental management plan and including</u> construction hours and rectifying any damage to roads etc as per District Engineer's report.

c) Services:

Roads and car parking: Existing entrance to be utilised.

The applicant has provided 29 no. car parking spaces. There is a requirement to provide 1 space per 3 bed dwelling and 2 spaces per 4 bed dwelling. I am satisfied the proposals are acceptable.

It is noted the District Engineer has not raised any concerns with regard to traffic or pedestrian safety and on this basis I am satisfied there is no issue regarding same.

Water Supply: Existing public mains Waste Water Treatment: Existing public sewer Surface Water: Public sewer/drain

- Part V: Part V is applicable and an agreement in principle has been submitted. Section d) 97 Exemption Cert submitted - No.
- Environmental Impact Assessment (EIA): e)

Mandatory EIA is required under Class 10 (b) (i) of Part 2 of Schedule 5 of the Planning and Development Regulations 2001, as amended for construction of more than 500 dwelling units. The proposal is for 18 dwellings and is significantly below the mandatory threshold. I have undertaken a preliminary examination of the development that concludes that EIA is not required (See attached).

Furthermore the proposal is not likely to have a significant effect on the environment, having regard to the criteria set out in Schedule 7 of the Planning and Development Regulations 2001 as amended.

- Appropriate Assessment (AA): f) The proposed development has been screened as to the requirement for AA and it has been determined that AA is not required. See Screening Report attached.
- Flood Risk; None identified on site. g)

9. FURTHER INFORMATION

Further information is required to address the following;

- Open space provision
- **Design statement**

DEVELOPMENT CONTRIBUTIONS 10

Development Contributions will be levied in accordance with Class 2 of the Tipperary County Council Development Contribution Scheme 2020 should planning permission be granted.

CONCLUSIONS/RECOMMENDATION 11.

Having examined the plans and particulars submitted with the planning application and the foregoing matters, it is recommended that; Further Information be requested as set out below;

Request Further Information in accordance with Article 33 as follows;

1. The applicant is requested to provide details in relation to the quantum of public open space in the overall development. The applicant is advised of the requirement to provide 15% open space within residential development as per the Nenagh Town and Environs Development Plan 2013, as varied.

2. It is the policy of the Councils to require that proposed residential developments of 5 units or more are accompanied by a detailed design statement. The applicant is requested to submit a design statement which shall present a coherent concept for the development, taking into account the existing housing development and the standards and guidance contained in Chapter 9 'Development Management and Design Standards' the Nenagh Town and Environs Development Plan 2013, as varied.

District Planner:

furnal July Date: 09/03/23

Senior Executive Planner:

Date: 10/03/2023

CD

T:\Groups\Planning\Tipperary\Development Management\Planning Applications\2023\2360047

Deleted: 4

HABITATS DIRECTIVE APPROPERIATE ASSESSMENT (AA) SCREENING REPORT

STEP 1. Description of the project/proposal and local site characteristics:

(a) File Reference No:	23/60047
(b) Brief description of the project or plan:	18 no. dwellings
(c) Brief description of site characteristics:	Greenfield site in existing residential development
(d) Relevant prescribed bodies consulted: e.g. DHLGH (NPWS), EPA, OPW	None
(e) Response to consultation:	None
STEP 2. Identification of relevant Natura 2000 sites compilation of information on Qualifying In	

European Site (code)	List of Qualifying Interest/Special Conservation Interest ¹	Distance from proposed development (km)	Connections (Source- Pathway- Receptor)	Considered further in screening Y/N
Silvermines Mt SAC	https://www.npws.ie/protecte d-sites/sac/000939	Within 15km	None	No
Bolingbrook Hill SAC	https://www.npws.ie/protecte d-sites/sac/002124	Within 15km	None	No
Keeper Hill SAC	https://www.npws.ie/protecte d-sites/sac/001197	Within 15km	None	No
Lough Derg NE Shore SAC	https://www.npws.ie/protected- sites/sac/002241	Within 15km	None	No

STEP 3. Assessment of Likely Significant Effects

(a) Identify all potential direct and indirect impacts that may have an effect on the conservation objectives of a European site, taking into account the size and scale of the project under the following headings:

Impacts:	Possible Significance of Impacts: (duration/magnitude etc.)
Construction phase e.g.	None.
Vegetation clearance	
Demolition	
Surface water runoff from soil	
excavation/infill/landscaping (including borrow pits)	
Dust, noise, vibration	
Lighting disturbance	

CD

 Impact on groundwater/dewatering Storage of excavated/construction material Access to site Pests 	S	
 Operational phase e.g. Direct emission to air and water Surface water runoff containing contaminar sediment Lighting disturbance Noise/vibration Changes to water/groundwater due to drain abstraction Presence of people, vehicles and activities Physical presence of structures (e.g. collisie Potential for accidents or incidents 	nage or	ne.
In-combination/Other	Nor	ne.
(b)Describe any likely changes to the Euro	pean site:	
 Examples of the type of changes to give consistent include: Reduction or fragmentation of habitat area Disturbance to QI species Habitat or species fragmentation Reduction or fragmentation in species dense Changes in key indicators of conservation servation servature (water or air quality etc.) Changes to areas of sensitivity or threats to a structure or ecological function of the site 	sity status o QI	ne.
(c) Are 'mitigation' measures necessary to ruled out at screening?	o reach a conclu	ision that likely significant effects can be
Yes No		
STEP 4. Screer	ning Determinat	ion Statement
The assessment of significance of effects: Describe how the proposed development (alor effects on European site(s) in view of its conse		
The proposed development is not likely to hav	e significant effe	cts.
Conclusion:		
	Tick as Appropriate:	Recommendation:

(i) It is clear that there is no likelihood of significant effects on a European site.			osal can be s ite assessme	creened out: nt not required.
(ii) It is uncertain whether the proposal will have a significant effect on a European site.		screer	ning	ormation to complete ermission
(iii) Significant effects are likely.		Reque	est NIS e planning pe	ermission
Signature and Date of Recommending Officer:	Carmel Daly		Date:	09/03/23

I

ture of the development: the nature of the proposed velopment exceptional in the intext of the existing environment? If the development result in the boduction of any significant waste, or sult in significant emissions or llutants? the size of the proposed velopment exceptional in the intext of the existing environment? the there cumulative considerations ving regard to other existing and/or rmitted projects? cation: the proposed development located in, adjoining or does it have the tential to impact on an ecologically	Commei			Uncertain: No No No No No No
the nature of the proposed velopment exceptional in the intext of the existing environment? If the development result in the oduction of any significant waste, or sult in significant emissions or llutants? The of the development: the size of the proposed velopment exceptional in the intext of the existing environment? The there cumulative considerations ving regard to other existing and/or rmitted projects? Cation: the proposed development located in, adjoining or does it have the				No
velopment exceptional in the ntext of the existing environment? II the development result in the oduction of any significant waste, or sult in significant emissions or Ilutants? The size of the proposed velopment exceptional in the ntext of the existing environment? The there cumulative considerations ving regard to other existing and/or rmitted projects? Cation: the proposed development located , in, adjoining or does it have the				
It the development result in the boduction of any significant waste, or sult in significant emissions or llutants? The of the development: the size of the proposed velopment exceptional in the intext of the existing environment? The there cumulative considerations ving regard to other existing and/or rmitted projects? Cation: the proposed development located in, adjoining or does it have the				
Il the development result in the oduction of any significant waste, or sult in significant emissions or llutants? te of the development: the size of the proposed velopment exceptional in the ntext of the existing environment? e there cumulative considerations ving regard to other existing and/or rmitted projects? cation: the proposed development located , in, adjoining or does it have the				
aduction of any significant waste, or sult in significant emissions or llutants? The of the development: the size of the proposed velopment exceptional in the intext of the existing environment? The there cumulative considerations ving regard to other existing and/or rimited projects? Cation: the proposed development located in, adjoining or does it have the				
aduction of any significant waste, or sult in significant emissions or llutants? The of the development: the size of the proposed velopment exceptional in the intext of the existing environment? The there cumulative considerations ving regard to other existing and/or rimited projects? Cation: the proposed development located in, adjoining or does it have the				
sult in significant emissions or llutants? te of the development: the size of the proposed velopment exceptional in the intext of the existing environment? the there cumulative considerations ving regard to other existing and/or rmitted projects? cation: the proposed development located in, adjoining or does it have the				
the size of the proposed velopment exceptional in the intext of the existing environment? the there cumulative considerations ving regard to other existing and/or rmitted projects? cation: the proposed development located in, adjoining or does it have the				
the size of the proposed velopment exceptional in the ntext of the existing environment? e there cumulative considerations ving regard to other existing and/or rmitted projects? cation: the proposed development located in, adjoining or does it have the				
velopment exceptional in the ntext of the existing environment? e there cumulative considerations ving regard to other existing and/or rmitted projects? cation: the proposed development located in, adjoining or does it have the				No
ntext of the existing environment? there cumulative considerations ving regard to other existing and/or rmitted projects? cation: the proposed development located in, adjoining or does it have the				No
e there cumulative considerations ving regard to other existing and/or rmitted projects? cation: the proposed development located , in, adjoining or does it have the				No
ving regard to other existing and/or rmitted projects? cation: the proposed development located , in, adjoining or does it have the				No
ving regard to other existing and/or rmitted projects? cation: the proposed development located , in, adjoining or does it have the				No
rmitted projects? cation: the proposed development located , in, adjoining or does it have the				No
the proposed development located in, adjoining or does it have the				No
in, adjoining or does it have the				
tential to impact on an ecologically				
nsitive site or location?				
es the proposed development have				
potential to affect other significant				
vironmental sensitivities in the				
ea?				
Prelimin	nary Exa	mination Concl	usion:	
sed on a preliminary examination	of the	e nature. size	or locatio	on of the develo
ck as appropriate)				
x 🗌				
There is no all the	alibead	Thoro is almost	0004 00 d	
ere is no real There is real like elihood of of significant effe		•		alistic doubt regard effects on the enviror
nificant effects on the environment.			Significant e	
environment.				
		Request the an	plicant to sul	bmit the Information
A is not required. An EIAR is requ	uired.			for the purposes of a
- · · · · · · · · · · · · · · · · · · ·		screening deter		
		3.300		
		Proceed to Scre	eening Deter	mination.







