

ACTIVITY DETERMINATION Determined by the Minister administrating the Housing Act 2001

Project No. BH273

Conflict of Interest¹

In this matter:

- 1. I have declared any possible conflict of interests (real, potential or perceived) to the Head of Housing Portfolio, Homes NSW.
- 2. I do not consider I have any personal interests that would affect my professional judgement.
- 3. I will inform the Head of Housing Portfolio, Homes NSW as soon as I become aware of a possible conflict of interest.

Signed.

Dated...30 June 2025.....

Lisa Marigliano Executive Director, Portfolio Development Housing Portfolio Homes NSW

Having regard to the Determination Recommendation Report, the Statement of Compliance and the Review of Environmental Factors for this project addressing matters under Part 5 of the *Environmental Planning and Assessment Act 1979,* I, as a delegate of the Minister administering the Housing Act 2001, determine that the activity proceed as described below and subject to the identified requirements set out in **Schedule 1**.

SITE IDENTIFICATION	
STREET ADDRESS	
Unit/Street No	Street or property name
53, 26 & 28	Welwyn Road and Stevenage Road
Suburb, town or locality	Postcode
Canley Heights	2166
Local Government Area(s)	Real property description (Lot and DP)
Fairfield	Lots 52, 53 and 54 in Deposited Plan 225999

^{1.} Conflict of interest includes actual and potential. A conflict of interest includes pecuniary i.e. financial interests to you or a related party or non-pecuniary i.e. benefits to relatives, friends, business associates and personal causes, etc. This includes "close relative of a person" as defined in section 49(6) of the Property and Stock Agents Act 2002.

ACTIVITY DESCRIPTION

Provide a description of the activity

Demolition of existing dwellings and structures, removal of trees, construction of a 2 storey seniors housing development containing 13 units comprising 7 x 1 bedroom and 6 x 2 bedroom dwellings, with associated landscaping and fencing, surface parking for 6 vehicles, associated site works and consolidation into a single lot.

Signed.....

Dated...30 June 2025.....

Lisa Marigliano Executive Director, Portfolio Development Housing Portfolio Homes NSW As a delegate of the Minister administering the Housing Act 2001

SCHEDULE 1

IDENTIFIED REQUIREMENTS

PART A – Standard Identified Requirements

THE DEVELOPMENT

The following Identified Requirements are to ensure that the residential activity is carried out in accordance with the plans / documents and any amendments arising from the Review of Environmental Factors under Part 5 of the Environmental Planning & Assessment Act 1979, Section 171 of the Environmental Planning and Assessment Regulation 2021 and the requirements of State Environmental Planning Policy (Housing) 2021.

1. The development shall be carried out substantially in accordance with the following plans / documents as modified below and by any of the undermentioned identified requirements:

Title / Name:	Drawing No. / Document Ref	•		Prepared by:		
Architectural Plans						
Coversheet	DA-000	-	-	Become		
Project Details	DA-001	G	21.02.2025	Become		
Development Data	DA-002	F	12.03.2025	Become		
Context Analysis	DA-101	С	21.02.2025	Become		
Context Analysis	DA-102	С	21.02.2025	Become		
Site Analysis	DA-103	С	21.02.2025	Become		
Site Analysis	DA-104	G	21.02.2025	Become		

Title / Name:	Drawing No. / Document Ref	Revision / Issue:	Date [dd.mm.yyyy] :	Prepared by:		
Existing/Demolition Site Plan	DA-201	D	21.02.2025	Become		
Proposed Site Plan	DA-202	J	26.03.2025	Become		
Proposed Ground Floor Plan	DA-203	N	26.03.2025	Become		
Proposed Level 01 Plan	DA-204	М	26.03.2025	Become		
Proposed Roof Plan	DA-205	G	26.03.2025	Become		
Proposed Building Elevations- North and South	DA-301	Н	26.03.2025	Become		
Proposed Building Elevations- West & East	DA-302	G	26.03.2025	Become		
Proposed Building Sections- Sheet 1	DA-401	Н	26.03.2025	Become		
Proposed Building Sections- Sheet 2	DA-402	G	26.03.2025	Become		
Unit Type Plans	DA-501	G	26.03.2025	Become		
Perspective Views- Sheet 1	DA-601	С	21.02.2025	Become		
Perspective Views- Sheet 2	DA-602	С	21.02.2025	Become		
Shadow Diagrams- 21 st June 9am	DA-701.1	L	26.03.2025	Become		
Shadow Diagrams- 21 st June 10am	DA-701.2	L	26.03.2025	Become		
Shadow Diagrams- 21 st June 11am	DA-701.3	L	26.03.2025	Become		
Shadow Diagrams- 21 st June 12pm	DA-701.4	L	26.03.2025	Become		
Shadow Diagrams- 21 st June 1pm	DA-701.5	L	26.03.2025	Become		
Shadow Diagrams- 21 st June 2pm	DA-701.6	L	26.03.2025	Become		
Shadow Diagrams- 21 st June 3pm	DA-701.7	L	26.03.2025	Become		
Solar View Diagrams	DA-702	К	26.03.2025	Become		
Compliance Diagrams	DA-703	L	02.04.2025	Become		
Cut and Fill Plan	-	С	13.02.2025	Become		
Landscape Plans						
Landscape Plan	1 of 2	D	24.02.2025	Greenland Design		
Landscape Details and Specification	2 of 2	D	24.02.2025	Greenland Design		
Stormwater Plans						
Stormwater Specification Sheet	1 of 9	С	13.02.2025	MSL Consulting Engineers		
Existing Stormwater & Sewer Demolition & Relocation Plan	2 of 9	С	13.02.2025	MSL Consulting Engineers		
OSD Catchment Area	3 of 9	С	13.02.2025	MSL Consulting Engineers		
Site Drainage Plan	4 of 9	С	13.02.2025	MSL Consulting Engineers		
OSD/Rainwater Tank Base & Roof Plan	5 of 9	С	13.02.2025	MSL Consulting Engineers		
OSD/Rainwater Tank Sections & Stormwater Details	6 of 9	С	13.02.2025	MSL Consulting Engineers		
Stormwater Details	7 of 9	С	13.02.2025	MSL Consulting Engineers		

Title / Name:	Drawing No. / Document Ref	Revision / Issue:	Date [dd.mm.yyyy] :	Prepared by:				
Sediment & Erosion Control Plan	8 of 9	С	13.02.2025	MSL Consulting Engineers				
Sediment & Erosion Control Details	9 of 9	С	13.02.2025	MSL Consulting Engineers				
Public Domain Works Plan								
Overall Site Footpath Layout	1 of 16	C	01.04.2025	MSL Consulting Engineers				
Footpath Layout- Sheet 1	2 of 16	С	01.04.2025	MSL Consulting Engineers				
Footpath Layout - Sheet 2	3 of 16	С	01.04.2025	MSL Consulting Engineers				
Footpath Layout- Sheet 3	4 of 16	С	01.04.2025	MSL Consulting Engineers				
Footpath Layout- Sheet 4	5 of 16	С	01.04.2025	MSL Consulting Engineers				
Footpath Layout- Sheet 5	6 of 16	С	01.04.2025	MSL Consulting Engineers				
Footpath Layout- Sheet 6	7 of 16	С	01.04.2025	MSL Consulting Engineers				
Footpath Layout- Sheet 7	8 of 16	С	01.04.2025	MSL Consulting Engineers				
Footpath Layout- Sheet 8	9 of 16	С	01.04.2025	MSL Consulting Engineers				
Footpath Long section- Sheet 1	10 of 16	С	01.04.2025	MSL Consulting Engineers				
Footpath Long section- Sheet 2	11 of 16	С	01.04.2025	MSL Consulting Engineers				
Footpath Long section- Sheet 3	12 of 16	С	01.04.2025	MSL Consulting Engineers				
Footpath Long section- Sheet 4	13 of 16	С	01.04.2025	MSL Consulting Engineers				
Footpath Standard Details- Sheet 1	14 of 16	С	01.04.2025	MSL Consulting Engineers				
Footpath Standard Details- Sheet 2	15 of 16	С	01.04.2025	MSL Consulting Engineers				
Footpath Standard Details- Sheet 3	16 of 16	C	01.04.2025	MSL Consulting Engineers				
Survey Plan								
Survey Plan Showing Detail and Levels	1 of 1	A	14.07.2023	Mepstead & Associates				
Longitudinal Survey to Bus Stop								
Survey Plan Showing Detail and Levels	1 of 2	А	14.07.2023	Mepstead & Associates				
Survey Plan Showing Detail and Levels	2 of 2	A	14.07.2023	Mepstead & Associates				

Title / Name:	Drawing No. / Document Ref	Revision / Issue:	Date [dd.mm.yyyy] :	Prepared by:		
BASIX and NatHERS						
BASIX Certificate	Cert No. 1785958M_03	-	31.03.2025	Firstyle Homes Pty Limited		
NatHERS Certificates	Cert No. #HR- ZCHVSD-03	-	31.03.2025	Sustain erbas		
NatHERS Thermal Performance Specification	-	-	-	Sustain erbas		
Reports						
Arboricultural Impact Assessment	NL_26-28 STEVENAGE_ AIA_280325	6	28.03.2025	New Leaf Arboriculture		
BCA Compliance Assessment	P240121	2	23.02.2025	BCA vision		
Geotechnical Investigation	23/1711	-	June 2023	STS Geotechnics		
Access Report	23349	D	28.03.2025	Vista access architects		
Traffic Impact Assessment	838 rep final	В	28.02.2025	Amber Traffic and Transport Direction		
Waste Management Plan-	G181	A	December 2024	Creative Planning Solutions		
Acoustic Assessment	20231276.1/18 10A/R1/RF	1	18.10.2024	Acoustic Logic		

- **2.** All building work is to be undertaken in accordance with the National Construction Code and referenced Australian Standards.
- **3.** All commitments listed in the BASIX certificate and stamped plans shall be implemented.
- **4.** All construction documentation and building work is to be certified in accordance with Section 6.28 of the Environmental Planning and Assessment Act 1979.
- 5. The land the subject of this determination shall be consolidated into a single lot. The plan of consolidation shall be lodged at the NSW Land Registry Services and shall be registered prior to the occupation of the development. A copy of the registered plan shall be provided to the Minister administering the Housing Act 2001.

OPERATIONAL MATTERS

The following Identified Requirements relate to the use of the site and are to ensure that the activity and its operation do not interfere with the amenity of the surrounding area.

Stormwater Run-off

- 6. Stormwater shall be collected within the site and conveyed in a pipeline to the appropriate gutter or drain under the control of Fairfield City Council substantially in accordance with the approved concept stormwater drainage plans.
- 7. Alterations to the natural surface contours or surface absorption characteristics of the site shall not impede, increase or divert natural surface water runoff so as to cause a nuisance to adjoining property owners.
- 8. All driveways shall be graded in such a manner as to provide continuous surface drainage flow paths to the appropriate points of discharge.
- **9.** To prevent water from entering buildings, surface waters shall be collected and diverted clear of the buildings by a sub-surface / surface drainage system.

Vehicular Access and Parking

- **10.** A concrete vehicular crossing and layback shall be provided at the entrance / exit to the property. The crossing and layback shall be constructed in accordance with Fairfield City Council's standard requirements for residential crossings. Council shall be provided with plans for the crossing and layback together with the payment of any council inspection fees.
- 11. Particular care shall be taken in the location of the vehicular crossing and/or layback to avoid poles, pits etc. The cost of any necessary adjustments to utility mains and services associated with the construction of the layback / driveway shall be borne by the Minister administering the Housing Act 2001. Obsolete gutter laybacks shall be constructed as kerb in accordance with Fairfield City Council's standards.

Note:

It is recommended that discussion be held with the relevant authorities before construction works commence.

12. Car parking spaces and driveways shall be constructed of concrete or other approved hard surfaced materials. The spaces must be clear of obstructions and columns, permanently line marked and provided with adequate maneuvering facilities. The design of 1 of these spaces must comply with AS 2890.6, 2 to comply with accessibility requirement under the Housing SEPP and the design of the remaining spaces must comply with AS 2890.1.

Site Works

13. All soil erosion and sediment control measures required to be put in place prior to the commencement of demolition / construction works shall be maintained during the entire period of the works until all the disturbed areas are restored by turfing, paving or revegetation. Soil erosion and sediment control measures shall be designed in accordance with the guidelines set out in the Blue Book *Managing Urban Stormwater: Soils and Construction* (4th edition, Landcom, 2004).

14. An appropriately qualified person shall design retaining walls or other methods necessary to prevent the movement of excavated or filled ground, including associated stormwater drainage measures.

Building Siting

15. All buildings shall be sited well clear of any easements affecting the site. The builder shall ascertain if any easements do exist and, if they do, obtain full details of such prior to construction commencing.

Smoke Detection System(s)

- **16.** Smoke detection systems shall be installed throughout the building(s) in accordance with requirements of Clause E2.2a of the Building Code of Australia. Detectors and alarms shall comply with AS 3786 and AS 1670 and must:
 - i. be connected to a permanent 240V power supply; and
 - ii. be provided with a battery backup to activate the alarm unit in the event of failure of the permanent power supply.

Site Soil Contamination

17. If the site is identified as being potentially affected by soil contamination, it shall be inspected by a suitably qualified person to identify any contaminated or hazardous material present. A proposal for remediation shall be prepared, which may include preparation of a Remedial Action Plan, and remediation shall be carried out in accordance with the proposal. A Validation Report, prepared in accordance with Environment Protection Authority requirements, shall be obtained from a qualified expert on completion of the remediation work to verify that the site is suitable for the intended residential use. A copy of the Validation Report shall be provided to the Minister administering the Housing Act 2001 on completion of the remediation works.

Landscaping

- **18.** Landscaping shall be carried out substantially in accordance with the approved landscape plans and maintained for a period of 12 months by the building contractor. Fairfield City Council shall be consulted in relation to the planting of any street trees.
- **19.** All scheduled plant stock shall be pre-ordered, prior to commencement of construction or 3 months prior to the commencement of landscape construction works, whichever occurs sooner, for the supply to the site on time for installation. The builder shall provide written confirmation of the order to the Minister administering the Housing Act 2001.

Tree Removal

20. Removal of trees within the boundaries of the site is to be carried out in accordance with the trees shown for removal on the approved Landscape Plan and Arboricultural Impact Assessment prepared by NewLeaf Arboriculture, dated 28 March 2025, and no other trees shall be removed without further approval.

Fencing

21. All front fencing and gates shall be constructed wholly within the boundaries of the site. Any gates associated with the fencing shall swing inwards towards the site.

Provision of Letterbox Facilities

22. Suitable letterbox facilities are to be provided in accordance with Australia Post specifications.

Public Liability Insurance

23. A valid public liability insurance policy of at least \$10M shall be maintained throughout the demolition / construction works by the contractor.

PRIOR TO ANY WORK COMMENCING ON THE SITE

The following Identified Requirements are to be complied with prior to any work commencing on the site, including demolition.

Disconnection of Services

- 24. All services that are required to be disconnected shall be appropriately disconnected and made safe prior to commencement of the demolition / construction works. The various service authorities shall be consulted regarding their requirements for the disconnection of services.
- **25.** All existing services within the boundary to remain live shall be identified, pegged and made safe.

Demolition

- 26. The builder shall notify the occupants of the premises on either side, opposite and at the rear of the site a minimum of five (5) working days prior to demolition or commencement of construction. Such notification shall be clearly written on an A4 size paper giving the date construction will commence and be placed in the letterbox of every premise (including every unit in a multi-unit residential building or mixed use building). Construction shall not commence prior to the date that is stated in the notice letter.
- 27. Prior to the demolition, a Work Plan shall be prepared by a competent person(s) in accordance with AS 2601 and shall be submitted to the Minister administering the Housing Act 2001. The Work Plan shall outline the identification of any hazardous materials (including surfaces coated with lead paint), method of demolition, the precautions to be employed to minimise any dust nuisance and the disposal methods for hazardous materials.
- 28. If buildings to be demolished are determined as, or suspected of, containing asbestos cement, a standard commercially manufactured sign containing the words 'DANGER ASBESTOS REMOVAL IN PROGRESS', and measuring not less than 400mm x 300mm, shall be erected in a prominent visible position on the site for the duration of the demolition works.

Note:

Any buildings constructed before 1987 is assumed to contain asbestos.

Utilities Service Provider Notification

29. The demolition / construction plans shall be submitted to the appropriate water utility's office (e.g. Sydney Water office) to determine whether or not the development will affect the utility's sewer and water mains, stormwater drains and any easements.

Note:

If the development complies with water utility's requirements, the plans will be stamped indicating that no further requirements are necessary.

Council Notification

30. Fairfield City Council shall be advised in writing, of the date it is intended to commence work, including demolition. A minimum period of **five (5)** working days notification shall be given.

Site Safety

- **31.** A sign shall be erected in a prominent position on any site on which demolition or building work is being carried out:
 - (a) showing the name, address and telephone number of the responsible officer for the Minister administering the Housing Act 2001 for the work, and
 - (b) showing the name of the principal contractor (if any) and a telephone number on which that person may be contacted outside working hours, and
 - (c) stating that unauthorised entry to the work site is prohibited.

The sign shall be maintained while the work is being carried out but shall be removed when the work has been completed.

Note:

This requirement does not apply in relation to building work that is carried out inside an existing building that does not affect the external walls of the building.

32. A minimum 1.8m high security fence or Class A / Class B (overhead) hoarding must be erected between the work site and any public place prior to demolition / construction. Access to the site shall be restricted to authorised persons only and the site shall be secured against unauthorised entry when demolition / construction work is not in progress, or the site is otherwise unoccupied.

Note:

Approval from the relevant roads authority will be required under Section 138 of the Roads Act 1993 where a Class A or B hoarding encroaches onto the footpath of / or a public thoroughfare within a classified road.

33. No building or demolition materials are to be stored on the footpath or roadway.

Site Facilities

- **34.** The following facilities shall be installed on the site:
 - (a) Toilet facilities shall be provided at the rate of 1 toilet for every 20 persons or part thereof employed at the site. Each toilet provided shall be a standard flushing toilet and shall be connected to a public sewer or if connection to a public sewer is not practicable, to an accredited sewerage management facility provided by

Fairfield City Council or if this is not practicable to some other council approved management facility.

- (b) Adequate refuse disposal methods and builders' storage facilities. Builders' wastes, materials or sheds shall not to be placed on any property other than that which this approval relates to.
- **35.** Access to the site shall only be provided via an all-weather driveway on the property and is not to be provided from any other site.

Protection of Trees

36. Trees and other vegetation that are shown to be retained on site, adjoining properties and Council's road reserve shall be protected prior to the commencement of works and for the duration of the construction period in accordance with the details provided in the Arboricultural Impact Assessment prepared by NewLeaf Arboriculture, dated 28 March 2025.

Waste Management

37. A final Waste Management Plan shall be prepared and submitted to the Minister administering the Housing Act 2001 by the building contractor prior to the commencement of demolition / construction. The plan shall detail the amount of waste material and the destination of all materials, recyclable and non-recyclable.

PRIOR TO ANY CONSTRUCTION WORK COMMENCING ON SITE

The following Identified Requirements are to be complied with prior to any construction works occurring on the site, excluding demolition.

Service Authority Clearances

38. A compliance certificate, or other evidence, shall be obtained from the appropriate water utility's office (e.g. Sydney Water office) confirming service availability prior to work commencing.

Note:

Payment of water and/or sewer service charges and/or a notice of requirements for works to be carried out during construction / prior to occupation may be applicable prior to issue of the compliance certificate.

- **39.** A written clearance from an electricity supply authority stating that electrical services are available to the site, or that arrangements have been entered into for the provision of services to the site, shall be obtained prior to work commencing.
- **40.** A certificate from an approved telecommunications carrier certifying that satisfactory arrangements have been made for the provision of underground telephone services, to the site and to each dwelling, shall be obtained prior to work commencing.
- **41.** Where the site is to be connected to reticulated gas, a certificate from an approved gas carrier to certify that satisfactory arrangements have been made to ensure the provision of underground gas services to each dwelling in the development shall be obtained prior to work commencing.

Stormwater Disposal

- **42.** A detailed stormwater drainage plan, substantially in accordance with the approved concept stormwater drainage plan, shall be prepared and submitted to the Minister administering the Housing Act 2001. Any on-site detention system shall be designed in accordance with the relevant catchment authority's requirements (e.g. the Upper Parramatta River Catchment Trust On-site Detention Handbook) and/or Fairfield City Council's drainage code.
- **43.** Where a drainage easement is required, proof of lodgement of the plan of the drainage easement at the NSW Land Registry Services shall be submitted to the Minister administering the Housing Act 2001 prior to commencement of works. Registration of the plan of easement shall be completed prior to occupation of the development and a copy of the registered plan shall be provided to the Minister administering the Housing Act 2001.

DURING DEMOLITION AND CONSTRUCTION WORKS

The following Identified Requirements are to be complied with whilst demolition and construction works are occurring on the site.

Landfill

- **44.** Where site filling is necessary, a minimum of 95% standard compacting shall be achieved and certified by a NATA registered Soils Lab.
- **45.** Land fill materials must satisfy the following requirements:
 - i. be Virgin Excavated Natural Matter (VENM);
 - ii. be free of slag, hazardous, contaminated, putrescible, toxic or radio-active matter; and
 - iii. be free of industrial waste and building debris.

Heritage

- **46.** Historic and indigenous archaeological sites and relics are protected under the *Heritage Act 1977* and *National Parks and Wildlife Act 1974,* respectively. Should any relics be uncovered during the course of the approved works, work must cease immediately in the affected area. Subsequently, in cases where historical or indigenous items have been uncovered, the NSW Department of Climate Change, Energy, the Environment and Water must be contacted.
- **47.** All workers / contractors on the site shall be informed of their obligations, under the Heritage Act and *National Parks and Wildlife Act 1974,* that it is illegal to disturb, damage or destroy a relic without the prior approval of the NSW Department of Climate Change, Energy, the Environment and Water.

Demolition

- **48.** Any existing structures identified for demolition shall be demolished prior to commencement of the construction of the activity.
- **49.** Demolition shall be carried out in accordance with the appropriate provisions of AS 2601.

- **50.** Where materials containing asbestos are to be removed, demolition shall be carried out by a licensed contractor(s) who have current SafeWork NSW accreditation in asbestos removal.
- **51.** Removal of asbestos-based thermal or acoustic insulation, such as sprayed asbestos and asbestos-based lagging, including friable asbestos boards, shall be carried out in accordance with the National Occupational Health and Safety Commission's Code of Practice for the Safe Removal of Asbestos, 2nd Edition [NOHSC:2002 (2005)].
- **52.** Hazardous or intractable wastes, including all asbestos laden waste, arising from the demolition process shall be removed and disposed of in accordance with the requirements of SafeWork NSW and the NSW Department of Climate Change, Energy, the Environment and Water.
- **53.** Documentary evidence, in the form of tip receipts from an approved Waste Management Facility, shall be obtained by the demolition contractor and submitted to the Minister administering the Housing Act 2001 demonstrating the appropriate disposal of the asbestos waste.
- **54.** Demolition procedures shall maximise the reuse and recycling of demolished materials in order to reduce the environmental impacts of waste disposal.
- **55.** During demolition, the public footpath and the public road shall not be obstructed by any vehicles. The public road and footpath shall be swept (not hosed) clean of any material, including clay, soil and sand.
- **56.** All vehicles leaving the site with demolition materials shall have their loads covered and vehicles shall not track soil and other material onto the public roads and footpaths. The footpath shall be suitably protected against damage when plant and vehicles access the site. All loading of vehicles with demolished materials shall occur on site.

Survey Reports

57. Survey reports shall be submitted by the building contractor to the Minister administering the Housing Act 2001 prior to the placement of the footings / slab and on completion of the dwellings to verify the correct position of the structures in relation to the allotment boundaries.

Hours of Demolition / Construction / Civil Work

58. Demolition / construction / civil work shall only occur on the site between the hours of 7am to 5pm Monday to Saturday with no work permitted on Sundays or public holidays.

Excavation and Backfilling

59. All excavations and backfilling associated with the demolition or erection of building(s) shall be executed safely and in accordance with appropriate professional standards. All such work shall be guarded and protected to prevent it from being dangerous to life or property.

Pollution Control

- **60.** Any noise generated during the construction of the development shall not exceed the limits specified in the July 2009 Interim Construction Noise Guidelines, published by the former Department of Environment and Climate Change.
- 61. No fires shall be lit or waste materials burnt on the site.
- 62. No washing of concrete forms or trucks shall occur on the site.
- **63.** Any contamination / spills on the site during construction works shall be actively managed and reported immediately to appropriate regulatory authorities to minimise any potential damage to the environment.
- **64.** Dust generation during demolition / construction shall be controlled using regular control measures such as on site watering or damp cloth fences.
- **65.** All vehicles transporting loose materials and travelling on public roads shall be secured (i.e. closed tail gate and covered) to minimise dust generation.
- **66.** Non-recyclable waste and containers shall be regularly collected and disposed of at a licensed landfill or other disposal site in accordance with details set out in the final Waste Management Plan.

Impact of Construction Works

- **67.** The Minister administering the Housing Act 2001 shall bear the cost of any necessary adjustments to utility mains and services.
- **68.** Care shall be taken to prevent any damage to adjoining properties. The building contractor shall be liable to pay compensation to any adjoining owner if, due to demolition/construction works, damage is caused to such adjoining property.

Termite Protection

69. To protect buildings from subterranean termite, termite barriers installed in accordance with AS 3660.1, shall be placed on the underside and in penetrations of the concrete slab floor.

In addition, a durable notice must be permanently fixed inside the meter box indicating:

- (a) the method of protection,
- (b) the date of installation of the system,
- (c) where a chemical barrier is used, its life expectancy as listed on the National Registration Authority label, and
- (d) the need to maintain and inspect the system on a regular basis.

PRIOR TO OCCUPATION OF THE DEVELOPMENT

The following Identified Requirements are to be complied with prior to the occupation of the development.

General

70. The use or occupation of the development shall not commence until all the Identified Requirements of this determination have been complied with.

Council Infrastructure Damage

71. The cost of repairing any damage caused to Fairfield City Council's assets in the vicinity of the site as a result of demolition / construction works shall be met in full by the building contractor.

Stormwater Drainage

- 72. Prior to occupation, a Work As Executed Plan shall be prepared by the building contractor clearly showing all aspects of the constructed stormwater drainage system, including any on-site detention system. The plan shall demonstrate general compliance with the approved concept stormwater drainage plan(s) and shall include:
 - sufficient levels and dimensions to verify the constructed storage volumes; and
 - location and surface levels of all pits; and
 - invert levels of the internal drainage lines, orifice plates fitted and levels within the outlet control pits; and
 - finished floor levels of all structures; and
 - verification that any required trash screens have been installed; and
 - locations and levels of any overland flow paths; and
 - verification that any drainage lines are located wholly within easements, where applicable.

The Work-As-Executed Plan information shall be shown on the final civil works drawings.

A positive covenant and restriction-as-to-user shall be placed over the onsite detention system in accordance with Fairfield City Council's on-site detention policy to ensure that the system will be adequately maintained. The positive covenant and restriction-as-to-user shall be registered at NSW Land Registry Services prior to occupation. A copy of the registered restriction-as-to-user shall be provided to the Minister administering the Housing Act 2001and Fairfield City Council.

PART B – Additional Identified Requirements

Specific Requirements for Seniors Housing

- **73.** The independent living units shall comply with the accessibility and useability standards referenced in section 85 and set out in Schedule 4 of *State Environmental Planning Policy (Housing) 2021* other than as follows:
 - The toilet circulation space is not required to comply with the provisions of Schedule 4, Section 9(2)(b)(ii). The toilet design shall comply with the

circulation requirements for space around the water closet pan in accordance with AS 1428.1

• Section 4(6) relating to secured power-operated garage door, vehicle gate, vehicle barrier or similar device.

Note:

This requirement does not apply to the provisions set out under sections 2, 5-13 and 15-21 of Schedule 4 for an independent living unit, or part of such a unit, that is located above the ground floor.

- **74.** Only the following kinds of people shall be accommodated in the approved development:
 - (a) seniors or people who have a disability; or
 - (b) people who live within the same household with seniors or people who have a disability; or
 - (c) staff employed to assist in the administration and provision of services to the seniors housing development.

Note:

It should be noted that 'seniors', as defined in the Housing SEPP, are any of the following:

- (a) people aged 60 or more years,
- (b) people who are resident at a facility at which residential care (within the meaning of the Aged Care Act 1997 of the Commonwealth) is provided, and
- (c) people who have been assessed as being eligible to occupy housing for aged persons provided by a social housing provider.

A restriction as to user shall be registered against the title of the property, prior to occupation, in accordance with Section 88E of the Conveyancing Act 1919 limiting the use of any accommodation to the kinds of people referred to above and that the dwellings cannot be subdivided.

- **75.** Pathway lighting shall be designed to provide a minimum of 20 lux at ground level and be located to avoid glare for pedestrians and adjacent dwellings.
- **76.** Access to, and within, the site shall be provided in accordance with AS 1428.1 so that a person using a wheelchair can use common areas and common facilities associated with the activity.
- 77. Entry doors to units shall be provided with door viewers to enable residents to view approaches to their units without the need to open the door.
- **78.** A 1.2m wide concrete footpath shall be constructed across the site frontages in Welwyn Street and Stevenage Road, in accordance with relevant specifications of Fairfield City Council.
- **79.** The concrete footpath that connects the site to the bus stops on Canley Vale Road shall be upgraded to provide an accessible pathway from the site to the nearest bus stops in accordance with s93(4) of the Housing SEPP. The works shall include the provision of two new kerb ramps and upgrade works to the footpath along Stevenage Road, as detailed in the Access Report prepared by Vista Access Architects. Footpath works are to be undertaken in accordance with relevant specifications of Fairfield City Council.

Site Specific Requirements

Air Conditioning

80. Design and Installation

Any air conditioning unit installed on the premises must be designed, specified and installed to ensure that they comply with the requirements of the *Protection of the Environment Operations (Noise Control) Regulations 2017* and must not emit a noise that exceeds 5dB(A) above the ambient background noise level measured at any property boundary. Acoustic treatment may be required to ensure this is achieved.

Certification, from an appropriately qualified acoustic consultant, shall be provided at construction documentation stage that the air conditioning units can comply with this requirement.

Further certification, from an appropriately qualified acoustic consultant, shall be provided prior to occupation that the installed air conditioning units comply with this requirement.

<u>On-Going</u>

The use of any air-conditioning unit must comply with the requirements of the *Protection of the Environment Operations (Noise Control) Regulations 2017* and must not:

- (a) emit a noise that is audible within a habitable room in any adjoining residence (regardless of whether any door or window to that room is open):
 (i) before 8.00 am and after 10.00 pm on any Saturday, Sunday or Public Holiday; or
 (ii) before 7.00 am or after 10.00 pm on any other day; and
- (b) emit a noise that exceeds 5dB(A) above the ambient background noise level measured at any property boundary.

Solar (Photovoltaic Electricity Generating) Energy System

- 81. Where a solar energy system is proposed it must satisfy the following requirements:
 - (a) the system is installed in accordance with the manufacturer's specifications or by a person who is accredited by the Clean Energy Council for the installation of photovoltaic electricity generating systems, and
 - (b) the solar energy system must not reduce the structural integrity of any building to which the system is attached, and
 - (c) the system must not involve mirrors or lenses to reflect or concentrate sunlight, and
 - (d) the system must not protrude more than 0.5m from the wall or roof (as measured from the point of attachment), and
 - (e) the system is installed no less than 3m from any adjoining property boundary.

Certification from an appropriately person shall be provided at construction documentation stage that the solar energy system/s are capable of complying with this requirement.

Further Certification, from an appropriately qualified person shall be provided prior to occupation that the installed solar energy system/s comply with this requirement.

- 82. The existing stormwater pipe detailed on the plans traversing the front setback of 24 Stevenage Road and across the subject site, shall be investigated and any pipe found to be active shall be realigned to ensure stormwater from upstream properties is appropriately discharged, in accordance with all relevant Council requirements and relevant standards.
- **83.** The lighting within the common breezeway areas shall be designed and positioned to ensure that light spill does not cause nuisance to adjoining properties, including 20 and 24 Stevenage Road. This may also require the installation of sensor lighting.

ADVISORY NOTES

- i. Approval of this development activity does not imply or infer compliance with Section 23 of the *Disability Discrimination Act 1992*. Refer to AS 1428.1 and the Building Code of Australia for detailed guidance.
- ii. Information regarding the location of underground services may be obtained from Dial Before You Dig at <u>www.1100.com.au</u> or by dialing 1100.



PART 5 ACTIVITY SUBMISSION - BH273 Canley Heights Seniors Housing

26-28 Stevenage Rd & 53 Welwyn Rd, Canley Heights NSW Lots 52, 53 & 54 of DP 225999

Homes NSW.





Certificate No. #HR-ZCHVSD-03

Scan QR code or follow website link for rating details

Assessor name Accreditation No. Kretheka Natarajan Rajeswar DMN/22/2077

26-28 Stevenage Rd. & 53 Welwyn Rd, Canley Heights, NSW, 2166

http://www.hero-software.com.au/pdf/HR-ZCHVSD-03



PART 5 ACTIVITY SUBMISSION

BH273 - CANLEY HEIGHTS SENIORS HOUSING.



DRAWING SCHEDULE.

SHEET No.	DRAWING TITLE,
DA-000	COVER SHEET
DA-001	PROJECT DETAILS
DA-101	CONTEXT ANALYSIS
DA-102	CONTEXT ANALYSIS
DA-103	SITE ANALYSIS
DA-104	SITE ANALYSIS
DA-201	EXISTING / DEMOLITION SITE PLAN
DA-202	PROPOSED SITE PLAN
DA-203	PROPOSED GROUND FLOOR PLAN
DA-204	PROPOSED LEVEL 01 PLAN
DA-205	PROPOSED ROOF PLAN
DA-301	PROPOSED BUILDING ELEVATIONS - NORTH & SOUTH
DA-302	PROPOSED BUILDING ELEVATIONS - WEST & EAST
DA-401	PROPOSED BUILDING SECTIONS - SHEET 1
DA-402	PROPOSED BUILDING SECTIONS - SHEET 2
DA-501	UNIT TYPE PLANS
DA-601	PERSPECTIVE VIEWS - SHEET 1
DA-602	PERSPECTIVE VIEWS - SHEET 2
DA-701.1 - DA-701.7	SHADOW DIAGRAMS - 21ST JUNE 9AM - 3PM
DA-702	SOLAR VIEW DIAGRAMS
DA-703	COMPLIANCE DIAGRAMS

CONSULTANTS.

LANDSCAPE ARCHITECT GREENLAND DESIGN	
SERVICES ENGINEER ERBAS	
STRUCTURAL ENGINEERMSL ENGINEERS	
ESD CONSULTANT ERBAS	
CIVIL ENGINEERMSL ENGINEERS	
ACOUSTIC CONSULTANT ACOUSTIC LOGIC	
TRAFFIC CONSULTANTAMBER ORG	
WASTE CONSULTANT CPS	
ACCESSVISTA ACCESS ARCHITECTS	Ĵ
ARBORISTNEWLEAF TREES	1
	1



Project. **Canley Heights Seniors Housing**



Become. Suite 104, 46-48 East Esplanade, Manly, NSW 2095 North. udio@become.com.au

Not For Construction.

Status

Address. 26-28 Stevenage Rd & 53 Welwyn Rd, Canley Heights NSW Client. Homes NSW.

PART 5 ACTIVITY SUBMISSION - GO BH273

Scale (@A3) 1:1

21.02.25







Drawing No. DA-001



INDICATIVE VIEW FROM NORTH - WELWYN ROAD (INDICATIVE LANDSCAPING SHOWN) LOCATION PLAN (NTS).



Homes NSW

Date: 30 June 2025 roject No.: BH273

PART 5 ACTIVITY SUBMISSION BH273 - CANLEY HEIGHTS SENIORS HOUSING.

DEVELOPMENT DATA

PROJECT REFERENCE	BH273										
ADDRESS	Nos. 26 & 28 ST	Nos. 26 & 28 STEVENAGE ROAD & No. 53 WELWYN ROAD, CANLEY HEIGHTS, NSW, 2166									
LOT/DP NUMBER:	LOTS 52, 53 & 5	54 OF DP2259	999								
EXISTING LOTS:	3										
LGA:	FAIRFIELD CIT	Y COUNCIL									
ZONING:	R2										
SITE AREA:	1795.8m ² (INCL	DRAINAGE I	EASEMENT)								
PROPOSED GFA	895m ²										
TOTAL NO. DWELLINGS 13											
TOTAL 1 BED UNITS:											
TOTAL 2 BED UNITS:	7										
DWELLING No	6			DO0 (
			POS (m ²)	ACCESSIBILITY COMPLIANCE							
G.01	Ground Floor	2	74.5m ²	21m ²	SEPP HOUSING SCHEDULE 4						
G.02	Ground Floor	1	54.0m ²	33m ²	SEPP HOUSING SCHEDULE 4						
G.03	Ground Floor	1	54.0m ²	34m ²	SEPP HOUSING SCHEDULE 4						
G.04	Ground Floor	2	80.0m ²	83m ²	SEPP HOUSING SCHEDULE 4						
G.05	Ground Floor	1	55.0m ²	32m ²	SEPP HOUSING SCHEDULE 4						
G.06	Ground Floor	2	76.9m ²	25m ²	SEPP HOUSING SCHEDULE 4						
1.01	Level 01	2	74.5m ²	11m ²	SEPP HOUSING SCHEDULE 4						
1.02	Level 01	1	54.0m ²	10m ²	SEPP HOUSING SCHEDULE 4						
1.03	Level 01	1	54.0m ²	10m ²	SEPP HOUSING SCHEDULE 4						
1.03		1	54.0m ²								
	Level 01			10m ²	SEPP HOUSING SCHEDULE 4						
1.05	Level 01	2	80.0m ²	13m ²	SEPP HOUSING SCHEDULE 4						
1.06	Level 01	1	55.0m ²	10m ²	SEPP HOUSING SCHEDULE 4						
1.07	Level 01	2	76.9m ²	17m ²	SEPP HOUSING SCHEDULE 4						
COMMON AREAS	122m ²										
GROSS BUILDING AREA	1324m ²										
PARKING:	REQUIRED:			PROVIDED:							
	HOUSING SEPF	2									
	(ACCESSIBLE A										
	$7x1B \times 0.4 = 2.8$,									
	6x2B x 0.5 = 3.0	•									
	TOTAL SPACES			6 SPACES							
	MIN. 1 SPACE 1	FO AS2890.6		1 SPACE							
	50% SPACES 3	.2m WIDE OR	TO AS2890.6	3 SPACES							
					PROPOSED						
	CONTROL		REQUIRED		PROPOSED						
SETBACKS	CONTROL		REQUIRED		PROPOSED						
)									
PRIMARY FRONTAGE	FAIRFIELD DCF		4.5m		6m						
PRIMARY FRONTAGE SECONDARY FRONTAGE	FAIRFIELD DCF FAIRFIELD DCF	þ	4.5m 3m		6m 3m						
PRIMARY FRONTAGE SECONDARY FRONTAGE SIDE	FAIRFIELD DCF FAIRFIELD DCF FAIRFIELD DCF))	4.5m 3m 0.9m		6m 3m 6.6m / 4.8m						
PRIMARY FRONTAGE SECONDARY FRONTAGE SIDE	FAIRFIELD DCF FAIRFIELD DCF FAIRFIELD DCF SEPP HOUSING	G 2021	4.5m 3m 0.9m 9.5m		6m 3m						
PRIMARY FRONTAGE SECONDARY FRONTAGE SIDE HEIGHT	FAIRFIELD DCF FAIRFIELD DCF FAIRFIELD DCF SEPP HOUSING FAIRFIELD LEP	5 5 5 2021 2013	4.5m 3m 0.9m 9.5m 9.0m		6m 3m 6.6m / 4.8m 7.95m						
Primary frontage Secondary frontage Side Height	FAIRFIELD DCF FAIRFIELD DCF FAIRFIELD DCF SEPP HOUSING	5 5 5 2021 2013	4.5m 3m 0.9m 9.5m		6m 3m 6.6m / 4.8m						
PRIMARY FRONTAGE SECONDARY FRONTAGE SIDE HEIGHT	FAIRFIELD DCF FAIRFIELD DCF FAIRFIELD DCF SEPP HOUSING FAIRFIELD LEP	5 2021 2013 5	4.5m 3m 0.9m 9.5m 9.0m		6m 3m 6.6m / 4.8m 7.95m						
PRIMARY FRONTAGE SECONDARY FRONTAGE SIDE HEIGHT FSR	FAIRFIELD DCF FAIRFIELD DCF FAIRFIELD DCF SEPP HOUSING FAIRFIELD LEP SEPP HOUSING	5 2021 2013 5	4.5m 3m 0.9m 9.5m 9.0m 0.5 : 1		6m 3m 6.6m / 4.8m 7.95m						
PRIMARY FRONTAGE SECONDARY FRONTAGE SIDE HEIGHT FSR NO OF LIFTS:	FAIRFIELD DCF FAIRFIELD DCF FAIRFIELD DCF SEPP HOUSING FAIRFIELD LEP SEPP HOUSING FAIRFIELD LEP	5 2021 2 2013 5 2013	4.5m 3m 0.9m 9.5m 9.0m 0.5 : 1 0.45 : 1	ING = 490m ²	6m 3m 6.6m / 4.8m 7.95m 0.5 : 1						
PRIMARY FRONTAGE SECONDARY FRONTAGE SIDE HEIGHT FSR NO OF LIFTS:	FAIRFIELD DCF FAIRFIELD DCF FAIRFIELD DCF SEPP HOUSING FAIRFIELD LEP SEPP HOUSING FAIRFIELD LEP	5 2021 2 2013 5 2021 2 2013 5 2021 5 2021	4.5m 3m 0.9m 9.5m 9.0m 0.5 : 1	ING = 490m ²	6m 3m 6.6m / 4.8m 7.95m 0.5 : 1 1						
PRIMARY FRONTAGE SECONDARY FRONTAGE SIDE HEIGHT FSR NO OF LIFTS:	FAIRFIELD DCF FAIRFIELD DCF FAIRFIELD DCF SEPP HOUSING FAIRFIELD LEP SEPP HOUSING SEPP HOUSING 35m2 / DWELLII	5 2021 2 2013 5 2013 5 2013 5 2021 NG = 490m ²	4.5m 3m 0.9m 9.5m 9.0m 0.5 : 1 0.45 : 1 35m2 / DWELL		6m 3m 6.6m / 4.8m 7.95m 0.5 : 1 1 640m ²						
PRIMARY FRONTAGE SECONDARY FRONTAGE SIDE HEIGHT FSR NO OF LIFTS: LANDSCAPED AREA	FAIRFIELD DCF FAIRFIELD DCF FAIRFIELD DCF SEPP HOUSINC FAIRFIELD LEP SEPP HOUSINC FAIRFIELD LEP SEPP HOUSINC 35m2 / DWELLII FAIRFIELD DCF	5 2021 2013 5 2013 5 2013 6 2021 NG = 490m ²	4.5m 3m 0.9m 9.5m 9.0m 0.5 : 1 0.45 : 1 35m2 / DWELL 30% OF SITE /	AREA	6m 3m 6.6m / 4.8m 7.95m 0.5 : 1 1 640m ² 640m ² (36%)						
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PRIMARY FRONTAGE SECONDARY FRONTAGE SIDE HEIGHT FSR NO OF LIFTS: LANDSCAPED AREA DEEP SOIL	FAIRFIELD DCF FAIRFIELD DCF FAIRFIELD DCF SEPP HOUSINC FAIRFIELD LEP SEPP HOUSINC SEPP HOUSINC 35m2 / DWELLII FAIRFIELD DCF SEPP HOUSINC	3 3 2 2 2 2 2 2 2 2 2 2 2 2 2	4.5m 3m 0.9m 9.5m 9.0m 0.5 : 1 0.45 : 1 35m2 / DWELL 30% OF SITE A 15% OF SITE A (MIN 3.0m)	AREA AREA = 270m ²	6m 3m 6.6m / 4.8m 7.95m 0.5 : 1 1 640m ² 640m ² (36%) 437m ² (MIN. 3.0m)						
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PRIMARY FRONTAGE SECONDARY FRONTAGE SIDE HEIGHT FSR NO OF LIFTS: LANDSCAPED AREA DEEP SOIL	FAIRFIELD DCF FAIRFIELD DCF FAIRFIELD DCF SEPP HOUSINC FAIRFIELD LEP SEPP HOUSINC SEPP HOUSINC 35m2 / DWELLII FAIRFIELD DCF SEPP HOUSINC	3 3 2 2 2 2 2 2 2 2 2 2 2 2 2	4.5m 3m 0.9m 9.5m 9.0m 0.5 : 1 0.45 : 1 35m2 / DWELL 30% OF SITE A 15% OF SITE A (MIN 3.0m) 70% OF DWEL	AREA AREA = 270m ²	6m 3m 6.6m / 4.8m 7.95m 0.5 : 1 1 640m ² 640m ² (36%) 437m ² (MIN. 3.0m)						
PRIMARY FRONTAGE SECONDARY FRONTAGE SIDE HEIGHT FSR NO OF LIFTS: LANDSCAPED AREA DEEP SOIL	FAIRFIELD DCF FAIRFIELD DCF FAIRFIELD DCF SEPP HOUSINC FAIRFIELD LEP SEPP HOUSINC SEPP HOUSINC 35m2 / DWELLII FAIRFIELD DCF SEPP HOUSINC	3 3 2 2 2 2 2 2 2 2 2 2 2 2 2	4.5m 3m 0.9m 9.5m 9.0m 0.5 : 1 0.45 : 1 35m2 / DWELL 30% OF SITE A 15% OF SITE A (MIN 3.0m) 70% OF DWEL RECEIVE 2 HC	AREA AREA = 270m ² LINGS TO DURS OF SUNLIGHT	6m 3m 6.6m / 4.8m 7.95m 0.5 : 1 1 640m ² 640m ² (36%) 437m ² (MIN. 3.0m)						
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PRIMARY FRONTAGE SECONDARY FRONTAGE SIDE HEIGHT FSR NO OF LIFTS: LANDSCAPED AREA DEEP SOIL	FAIRFIELD DCF FAIRFIELD DCF FAIRFIELD DCF SEPP HOUSING FAIRFIELD LEP SEPP HOUSING 35m2 / DWELLII FAIRFIELD DCF SEPP HOUSING SEPP HOUSING	3 3 2 2 2 2 2 2 2 2 2 2 2 2 2	4.5m 3m 0.9m 9.5m 9.0m 0.5 : 1 0.45 : 1 35m2 / DWELL 30% OF SITE A (MIN 3.0m) 70% OF DWEL RECEIVE 2 HC TO LIVING ARE BETWEEN 9AN	AREA AREA = 270m ² LINGS TO DURS OF SUNLIGHT EAS AND POS VI AND 3PM	6m 3m 6.6m / 4.8m 7.95m 0.5 : 1 1 640m ² 640m ² (36%) 437m ² (MIN. 3.0m) 77%						
PRIMARY FRONTAGE SECONDARY FRONTAGE SIDE HEIGHT FSR NO OF LIFTS: LANDSCAPED AREA DEEP SOIL	FAIRFIELD DCF FAIRFIELD DCF FAIRFIELD DCF SEPP HOUSINC FAIRFIELD LEP SEPP HOUSINC SEPP HOUSINC 35m2 / DWELLII FAIRFIELD DCF SEPP HOUSINC	3 3 2 2 2 2 2 2 2 2 2 2 2 2 2	4.5m 3m 0.9m 9.5m 9.0m 0.5 : 1 0.45 : 1 35m2 / DWELL 30% OF SITE A (MIN 3.0m) 70% OF DWEL RECEIVE 2 HC TO LIVING ARE BETWEEN 9AN ALL UNITS TO	AREA AREA = 270m ² LINGS TO DURS OF SUNLIGHT EAS AND POS M AND 3PM RECEIVE MIN. 15	6m 3m 6.6m / 4.8m 7.95m 0.5 : 1 1 640m ² 640m ² (36%) 437m ² (MIN. 3.0m)						
PRIMARY FRONTAGE SECONDARY FRONTAGE SIDE HEIGHT FSR NO OF LIFTS: LANDSCAPED AREA DEEP SOIL	FAIRFIELD DCF FAIRFIELD DCF FAIRFIELD DCF SEPP HOUSING FAIRFIELD LEP SEPP HOUSING 35m2 / DWELLII FAIRFIELD DCF SEPP HOUSING SEPP HOUSING SEPP HOUSING	3 3 2 2 2 2 2 2 2 2 2 2 2 2 2	4.5m 3m 0.9m 9.5m 9.0m 0.5 : 1 0.45 : 1 35m2 / DWELL 30% OF SITE A (MIN 3.0m) 70% OF DWEL RECEIVE 2 HC TO LIVING ARE BETWEEN 9AN ALL UNITS TO MINUTES OF S	AREA AREA = 270m ² LINGS TO DURS OF SUNLIGHT EAS AND POS M AND 3PM RECEIVE MIN. 15 SOLAR ACCESS	6m 3m 6.6m / 4.8m 7.95m 0.5 : 1 1 640m ² 640m ² 640m ² (36%) 437m ² (MIN. 3.0m) 77%						
PRIMARY FRONTAGE SECONDARY FRONTAGE SIDE HEIGHT FSR NO OF LIFTS: LANDSCAPED AREA DEEP SOIL	FAIRFIELD DCF FAIRFIELD DCF FAIRFIELD DCF SEPP HOUSING FAIRFIELD LEP SEPP HOUSING 35m2 / DWELLII FAIRFIELD DCF SEPP HOUSING SEPP HOUSING	3 3 2 2 2 2 2 2 2 2 2 2 2 2 2	4.5m 3m 0.9m 9.5m 9.0m 0.5 : 1 0.45 : 1 35m2 / DWELL 30% OF SITE A (MIN 3.0m) 70% OF DWEL RECEIVE 2 HC TO LIVING ARE BETWEEN 9AN ALL UNITS TO MINUTES OF S LIVING ROOMS	AREA AREA = 270m ² LINGS TO DURS OF SUNLIGHT EAS AND POS M AND 3PM RECEIVE MIN. 15 SOLAR ACCESS S OF NEIGHBOURS	6m 3m 6.6m / 4.8m 7.95m 0.5 : 1 1 640m ² 640m ² (36%) 437m ² (MIN. 3.0m) 77%						
PRIMARY FRONTAGE SECONDARY FRONTAGE SIDE HEIGHT FSR NO OF LIFTS: LANDSCAPED AREA DEEP SOIL	FAIRFIELD DCF FAIRFIELD DCF FAIRFIELD DCF SEPP HOUSING FAIRFIELD LEP SEPP HOUSING 35m2 / DWELLII FAIRFIELD DCF SEPP HOUSING SEPP HOUSING SEPP HOUSING	3 3 2 2 2 2 2 2 2 2 2 2 2 2 2	4.5m 3m 0.9m 9.5m 9.0m 0.5 : 1 0.45 : 1 35m2 / DWELL 30% OF SITE A 15% OF SITE A (MIN 3.0m) 70% OF DWEL RECEIVE 2 HC TO LIVING ARE BETWEEN 9AN ALL UNITS TO MINUTES OF S LIVING ROOMS RECEIVE 3 HC	AREA AREA = 270m ² LINGS TO DURS OF SUNLIGHT EAS AND POS M AND 3PM RECEIVE MIN. 15 SOLAR ACCESS S OF NEIGHBOURS DURS SUNLIGHT IN	6m 3m 6.6m / 4.8m 7.95m 0.5 : 1 1 640m ² 640m ² 640m ² (36%) 437m ² (MIN. 3.0m) 77%						
PRIMARY FRONTAGE SECONDARY FRONTAGE SIDE HEIGHT FSR NO OF LIFTS: LANDSCAPED AREA DEEP SOIL	FAIRFIELD DCF FAIRFIELD DCF FAIRFIELD DCF SEPP HOUSING FAIRFIELD LEP SEPP HOUSING 35m2 / DWELLII FAIRFIELD DCF SEPP HOUSING SEPP HOUSING SEPP HOUSING	3 3 2 2 2 2 2 2 2 2 2 2 2 2 2	4.5m 3m 0.9m 9.5m 9.0m 0.5 : 1 0.45 : 1 35m2 / DWELL 30% OF SITE A (MIN 3.0m) 70% OF DWEL RECEIVE 2 HC TO LIVING ARE BETWEEN 9AN ALL UNITS TO MINUTES OF S LIVING ROOMS	AREA AREA = 270m ² LINGS TO DURS OF SUNLIGHT EAS AND POS M AND 3PM RECEIVE MIN. 15 SOLAR ACCESS S OF NEIGHBOURS DURS SUNLIGHT IN	6m 3m 6.6m / 4.8m 7.95m 0.5 : 1 1 640m ² 640m ² 640m ² (36%) 437m ² (MIN. 3.0m) 77%						
PRIMARY FRONTAGE SECONDARY FRONTAGE SIDE HEIGHT FSR NO OF LIFTS: LANDSCAPED AREA DEEP SOIL	FAIRFIELD DCF FAIRFIELD DCF FAIRFIELD DCF SEPP HOUSING FAIRFIELD LEP SEPP HOUSING 35m2 / DWELLII FAIRFIELD DCF SEPP HOUSING SEPP HOUSING SEPP HOUSING	3 3 2 2 2 2 2 2 2 2 2 2 2 2 2	4.5m 3m 0.9m 9.5m 9.0m 0.5 : 1 0.45 : 1 35m2 / DWELL 30% OF SITE A 15% OF SITE A (MIN 3.0m) 70% OF DWEL RECEIVE 2 HC TO LIVING ARE BETWEEN 9AN ALL UNITS TO MINUTES OF S LIVING ROOMS RECEIVE 3 HC	AREA AREA = 270m ² LINGS TO DURS OF SUNLIGHT EAS AND POS M AND 3PM RECEIVE MIN. 15 SOLAR ACCESS S OF NEIGHBOURS DURS SUNLIGHT IN	6m 3m 6.6m / 4.8m 7.95m 0.5 : 1 1 640m ² 640m ² 640m ² (36%) 437m ² (MIN. 3.0m) 77%						
PRIMARY FRONTAGE SECONDARY FRONTAGE SIDE HEIGHT FSR NO OF LIFTS: LANDSCAPED AREA DEEP SOIL SOLAR ACCESS	FAIRFIELD DCF FAIRFIELD DCF FAIRFIELD DCF SEPP HOUSING FAIRFIELD LEP SEPP HOUSING 35m2 / DWELLII FAIRFIELD DCF SEPP HOUSING SEPP HOUSING SEPP HOUSING	3 2021 2 2013 3 2013 3 2013 3 2021 NG = 490m ² 3 2021 3 2021 3 2021	4.5m 3m 0.9m 9.5m 9.0m 0.5 : 1 0.45 : 1 35m2 / DWELL 30% OF SITE A 15% OF SITE A (MIN 3.0m) 70% OF DWEL RECEIVE 2 HC TO LIVING ARE BETWEEN 9AM ALL UNITS TO MINUTES OF S LIVING ROOMS RECEIVE 3 HC BETWEEN 9AM MID-WINTER	AREA AREA = 270m ² LINGS TO DURS OF SUNLIGHT EAS AND POS M AND 3PM RECEIVE MIN. 15 SOLAR ACCESS S OF NEIGHBOURS DURS SUNLIGHT IN	6m 3m 6.6m / 4.8m 7.95m 0.5 : 1 1 640m ² 640m ² 640m ² (36%) 437m ² (MIN. 3.0m) 77% 100%						
PRIMARY FRONTAGE SECONDARY FRONTAGE SIDE HEIGHT FSR NO OF LIFTS: LANDSCAPED AREA DEEP SOIL SOLAR ACCESS	FAIRFIELD DCF FAIRFIELD DCF FAIRFIELD DCF SEPP HOUSING FAIRFIELD LEP SEPP HOUSING 35m2 / DWELLII FAIRFIELD DCF SEPP HOUSING SEPP HOUSING SEPP HOUSING SEPP HOUSING SEPP HOUSING HOMES NSW	3 2021 2 2013 3 2013 3 2013 3 2021 NG = 490m ² 3 2021 3 2021 3 2021 4 2021	4.5m 3m 0.9m 9.5m 9.0m 0.5 : 1 0.45 : 1 35m2 / DWELL 30% OF SITE A 15% OF SITE A (MIN 3.0m) 70% OF DWEL RECEIVE 2 HC TO LIVING ARE BETWEEN 9AM ALL UNITS TO MINUTES OF S LIVING ROOMS RECEIVE 3 HC BETWEEN 9AM MID-WINTER MIN. 60% CRO	AREA AREA = 270m ² LINGS TO DURS OF SUNLIGHT EAS AND POS M AND 3PM RECEIVE MIN. 15 SOLAR ACCESS S OF NEIGHBOURS DURS SUNLIGHT IN M AND 3PM IN SS VENTILATED	6m 3m 6.6m / 4.8m 7.95m 0.5 : 1 1 640m ² 640m ² (36%) 437m ² (MIN. 3.0m) 77% 100% COMPLIES 69%						
PRIMARY FRONTAGE SECONDARY FRONTAGE SIDE HEIGHT FSR NO OF LIFTS: LANDSCAPED AREA DEEP SOIL SOLAR ACCESS	FAIRFIELD DCF FAIRFIELD DCF FAIRFIELD DCF SEPP HOUSING FAIRFIELD LEP SEPP HOUSING 35m2 / DWELLII FAIRFIELD DCF SEPP HOUSING SEPP HOUSING SEPP HOUSING SEPP HOUSING SEPP NOUSING	3 2021 2 2013 3 2013 3 2013 3 2021 NG = 490m ² 3 2021 3 2021 3 2021 4 2021	4.5m 3m 0.9m 9.5m 9.0m 0.5 : 1 0.45 : 1 35m2 / DWELL 30% OF SITE A 15% OF SITE A (MIN 3.0m) 70% OF DWEL RECEIVE 2 HC TO LIVING ARE BETWEEN 9AM ALL UNITS TO MINUTES OF S LIVING ROOMS RECEIVE 3 HC BETWEEN 9AM MID-WINTER MIN. 60% CRO GEN. WASTE:	AREA AREA = 270m ² LINGS TO DURS OF SUNLIGHT EAS AND POS M AND 3PM RECEIVE MIN. 15 SOLAR ACCESS S OF NEIGHBOURS DURS SUNLIGHT IN M AND 3PM IN SS VENTILATED 120L/U/WK = 7 BINS	6m 3m 6.6m / 4.8m 7.95m 0.5 : 1 1 640m ² 640m ² (36%) 437m ² (MIN. 3.0m) 77% 100% COMPLIES 69%						
PRIMARY FRONTAGE SECONDARY FRONTAGE SIDE HEIGHT FSR NO OF LIFTS: LANDSCAPED AREA DEEP SOIL SOLAR ACCESS	FAIRFIELD DCF FAIRFIELD DCF FAIRFIELD DCF SEPP HOUSING FAIRFIELD LEP SEPP HOUSING 35m2 / DWELLII FAIRFIELD DCF SEPP HOUSING SEPP HOUSING SEPP HOUSING SEPP HOUSING SEPP HOUSING HOMES NSW	3 2021 2 2013 3 2013 3 2013 3 2021 NG = 490m ² 3 2021 3 2021 3 2021 4 2021	4.5m 3m 0.9m 9.5m 9.0m 0.5 : 1 0.45 : 1 35m2 / DWELL 30% OF SITE A 15% OF SITE A (MIN 3.0m) 70% OF DWEL RECEIVE 2 HC TO LIVING ARE BETWEEN 9AM ALL UNITS TO MINUTES OF S LIVING ROOMS RECEIVE 3 HC BETWEEN 9AM MID-WINTER MIN. 60% CRO GEN. WASTE: RECYCLING: 8	AREA AREA = 270m ² LINGS TO DURS OF SUNLIGHT EAS AND POS M AND 3PM RECEIVE MIN. 15 SOLAR ACCESS S OF NEIGHBOURS DURS SUNLIGHT IN M AND 3PM IN SS VENTILATED 120L/U/WK = 7 BINS S0L/U/WK = 5 BINS	6m 3m 6.6m / 4.8m 7.95m 0.5 : 1 1 640m ² 640m ² (36%) 437m ² (MIN. 3.0m) 77% 100% COMPLIES 69%						
PRIMARY FRONTAGE SECONDARY FRONTAGE SIDE HEIGHT FSR NO OF LIFTS: LANDSCAPED AREA DEEP SOIL SOLAR ACCESS CROSS VENTILATION WASTE	FAIRFIELD DCF FAIRFIELD DCF FAIRFIELD DCF SEPP HOUSING FAIRFIELD LEP SEPP HOUSING 35m2 / DWELLII FAIRFIELD DCF SEPP HOUSING SEPP HOUSING SEPP HOUSING HOMES NSW SLUDG	ADG	4.5m 3m 0.9m 9.5m 9.0m 0.5 : 1 0.45 : 1 35m2 / DWELL 30% OF SITE A 15% OF SITE A (MIN 3.0m) 70% OF DWEL RECEIVE 2 HC TO LIVING ROB BETWEEN 9AN ALL UNITS TO MINUTES OF SI LIVING ROOMS RECEIVE 3 HC BETWEEN 9AN MID-WINTER MIN. 60% CRO GEN. WASTE: RECYCLING: 8 FOGO = 3 BINS	AREA AREA = 270m ² LINGS TO JURS OF SUNLIGHT EAS AND POS M AND 3PM RECEIVE MIN. 15 SOLAR ACCESS S OF NEIGHBOURS DURS SUNLIGHT IN M AND 3PM IN SS VENTILATED 120L/U/WK = 7 BINS S	6m 3m 6.6m / 4.8m 7.95m 0.5 : 1 1 640m ² 640m ² (36%) 437m ² (MIN. 3.0m) 77% 100% COMPLIES 69% 5 15 BINS PROVIDED. COMPLIES						
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INDICATIVE VIEW FROM NORTH EAST - WELWYN ROAD & STEVENAGE ROAD (INDICATIVE LANDSCAPING SHOWN)

BASIX COMMITMENTS

1						
	ALL UNITS	<u>MMITMENTS</u>	SHOWER HEADS TOILETS KITCHEN TAPS BATHROOM TAPS CLOTHES WASHERS DISHWASHERS NO ALTERNATIVE WA	MINIMUM 6 STARS MINIMUM 2 STARS MINIMUM 2 STARS	S WELS RATED S WELS RATED (UNIT S WELS RATED (UNIT S WELS RATED S WELS RATED	
 	COMMON A	REAS	5000L CENTRAL RAIN 399M2 OF IMPERVIOU			
	HOT WATE	OMMITMENTS R SYSTEMS: VENTILATION:	UNITS G.01, G.03, G.0 UNITS G.02, G.05, 1.0 EACH BATHROOM/LA EACH KITCHEN - IND	2, 1.03, 1.04, 1.05, 1 UNDRY INDIVIDUAI IVIDUAL FAN DUCT	1.06 - ELECTRIC STO L FAN DUCTUED TO ED TO FACADE OR F	R/ F/ RO
 	AIR CONDI ALL UNITS		1 PHASE A/C NON-DL ELECTRIC OOKTOP ELECTRIC OVEN	JCTED / 5 STAR (AV	'ERAGE ZONE) TO LI	.VI
	COMMON A	AREAS:	LIFT - GEARLESS TR GARBAGE ROOM - E> LOBBY AND CORRIDO	HAUST ONLY. LED	LIGHT LINKED TO M	10
	EXTERNAL INTERNAL INTERTEN/ GROUND F L1 FLOOR FLOOR CO ROOF	WALLS ANCY WALLS LOOR	CAVITY BRICK. STEEL OR TIMBER FF CAVITY BRICK W' 10M 100mm CONCRETE S SUSPENDED CONCR BATHROOM: TILE / BI STEEL FRAME WITH SLIDING DOORS - CL	MM PLASTERBOARI LAB ON GROUND W ETE SLAB (R2.0 INS EDROOMS: CARPE' R0.2 THERMAL BRE EAR GLAZING, MAX	D OR RENDER EACH VITH R2.0 XPS INSUL SULATION ABOVE UN T / LIVING/DINING/KIT EAKS. R3.0 CEILING I KIMUM U-VALUE 3.35	A NC IC IN S
			AWNING WINDOW - C FIXED WINDOW - CLE	,		
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Project. **Canley Heights Seniors Housing**

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APPROVED PLANS PART 5 (DIV 5.1) ACTIV

Date: 30 June 2025

Project No.: BH273

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Scale (@A3)

North

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S 1, 2, 3, 4, 5 & 6 - 5 STARS WELS RATED ACCEPTABLE) S 1, 2, 3, 4, 5 & 6 - 5 STARS WELS RATED ACCEPTABLE) ROM AT LEAST 726M2 OF ROOF AREA AND COMMON LANDSCAPED AREA ON THE SITE. 30 STCS RAGE FACADE OR ROOF INTERLOCKED TO LIGHT WITH TIMER OFF. VING AREAS ONLY. HT LNKED TO LIFT CALL BUTTON. OTION SENSOR G WITH MOTION SENSOR SIDE. ATION ICONDITIONED SPACES)

CHEN/HALLWAYS: TIMBER OR TILE NSULATION. R1.3 ROOF BLANKET. MEDIUM SOLAR ABSORPTION.

SHGC 0.52 , SHGC 0.48

SHGC 0.45



Drawing Title. DEVELOPMENT DATA





Rev







THE LOCALITY

THINGS TO DO

- Peterlee Park
- Orphan School Creek walk



LOCAL STREETS - URBAN GRAIN AND SUBURBAN SCALE

Canley Heights Seniors Housing

Address. 26-28 Stevenage Rd & 53 Welwyn Rd, Canley Heights NSW Client. Homes NSW.

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CONTEXT ANALYSIS

Canley Heights is a small suburb nestled near sister suburbs Canley Vale and Cabramatta on traditional land of the Cabrogal people of the Darug Nation. Canley Heights is home to people from many ethnic backgrounds and traditions.

The site is within short walking distance to Canley Heights vibrant town centre lined with the colourful shopfronts of small businesses and diverse food options.

The site is also a short bus trip away from Canley Vale train station along Canley Vale Road and in close proximity to local parks such as Peterlee Park and walking tracks along Green Valley Creek and Orphan School Creek.

 Canley Heights town centre • Canley Heights Corner Café (Vietnamese coff ee) • Yung Lee Tropical Fruits (green grocer) • Phuong Nam Noodle House (Vietnamese food) • Local medical centres + allied health services

Green Valley Creek shared path

Homes NSW APPROVED PLANS PART 5 (DIV 5.1) ACTIVITY DETERMINATION Date: 30 June 2025 Project No.: BH273

GREEN VALLEY CREEK NATIVE BUSHLAND

Drawing Title. CONTEXT ANALYSIS







CONTEXT ANALYSIS

Canley Heights as a suburb is transitioning from single dwellings to low rise medium density housing. The urban grain of the neighbourhood is evolving to include multi dwelling housing (terraces 'look') where all dwellings face and generally follow the alignment of one or more public roads.





According to the Project Planning Brief provided by Homes NSW, there is a high concentration of LAHC dwellings in the vicinity of the site. As these sites are under single ownership and are grouped together it is likely that these sites may be consolidated to include similar medium density developments in the future.

The subject site is regarded as suitable for amalgamation to support higher densification due to its shape and size, frontage width and availability of dual street access. The proposed development will set a precedent for future, similar density developments in this area that is undergoing a transition to increased density.





Homes NSW APPROVED PLANS PART 5 (DIV 5.1) ACTIVITY DETERMINATION Date: 30 June 2025 Project No.: BH273

Canley Heights Seniors Housing

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North.



Drawing Title. CONTEXT ANALYSIS

Project No. 23035



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NSW







J 9.0m

FAIRFIELD LEP 2013

HEIGHT OF BUILDINGS







FAIRFIELD LEP 2013 LAND ZONING



Drawing Title. SITE ANALYSIS









LEGEND

- SITE BOUNDARY
- LOT BOUNDARY
- SETBACKS
- SEWER
 - ELECTRICITY
 - EASMENT

STORMWATER



EXISTING TREE WITH HIGH RETENTION VALUE TO BE RETAINED. REFER TO TREE IMPACT PLAN

TREE PROTECTION ZONE

TREES/SHRUBS TO BE REMOVED

SITE ANALYSIS

TOPOGRAPHY

Approximately 2.4m fall across the site.

SEWER

Existing sewer line services all adjacent lots (private ownership) and traverses the site. Proposed development to incorporate sewer protection works to suit Sydney Water requirements.

STORMWATER

Existing stormwater lines are not identified to be associated with any easements. Proposed development to incorporate realignment of pipes within the site boundaries.

TREES

Three trees are identified as having high retention value. Proposed development to be designed to respect the tree protection zones. The existing iacaranda tree 'T3' cannot support a new driveway over it's TPZ

ADJACENT DWELLINGS

Proposed development to consider privacy impacts due to window locations.







BH273

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BH273



WELWYN ROAD



26-28 Stevenage Rd & 53 Welwyn Rd, Canley Heights NSW Homes NSW.

PART 5 ACTIVITY SUBMISSION - GOVE BH273



ALL SLIDING DOORS TO BALCONIES AND POS TO HAVE 850 MIN. CLEAR OPENING WIDTH AND RECESSED DOOR SILLS TO PROVIDE A FLUSH THRESHOLD. ALL PRIMARY SWING DOORS TO HAVE 850 MIN. CLEAR OPENING.

REFER TO DA-703 FOR GROSS FLOOR, LANDSCAPE AND DEEP SOIL AREAS

REFER TO ERBAS DOCUMENTATION FOR FIRE SAFETY MEASURES.

	LEGEND	
	В	BROOM CUPBOARD
	CL	FOLDING CLOTHES LINE
	CU	AC CONDENSER UNIT
	DB/NBN	UNIT DB/NBN CUPBOARD
	DP	DOWNPIPE
	DW	DISHWASHER SPACE
	Fr	FRIDGE SPACE
	FFL	FINISHED FLOOR LEVEL
	G	GENERAL WASTE BIN
	HW	ELECTRIC HW STORAGE TANK
Ì	HP	HEAT PUMP HW UNIT
ì	L	LINEN CUPBOARD
1	MO	MICROWAVE/OVEN TOWER
	OR	ORGANIC WASTE BIN
	Р	PANTRY CUPBOARD
	PV	SOLAR PV BOARD
	R	RECYCLING WASTE BIN
	TOF	TOP OF FENCE RL
	TOK	TOP OF KERB RL
	TOW	TOP OF WALL RL
	x XX.XX	EXTERNAL LANDSCAPE RL

NOTE - BRICK RETAINING WALL PROPOS SHOWN NOMINALLY - TO MATCH BRICK COURSING OF BUILDING FACADE NOTE - BRICK RETAINING WALL PROPOSED RLS

TYPICAL UNIT FINISHES:

TILE OR VINYL PLANK TO LIVING, DINING, **KITCHEN & HALLWAY TILE TO BATHROOMS & LAUNDRIES** CARPET TO BEDROOMS INCLUDING ROBES TILE TO GROUND FLOOR TERRACES AND BALCONIES TILE TO COMMON BREEZEWAY CORRIDORS AND LOBBY CONCRETE TO EXTERNAL PATHS AND STAIRS IN COMMUNAL LANDSCAPED AREAS Certificate No. #HR-EYV6UI-03 ka Natarajan Rajesv DMN/22/2077 1.07, 26-28 Stevenage

53 Welwyn NSW, 2166 re.com.au/pdf/HR-EYV Certificate No. #HR-XQ4FGL-03 DMN/22/2077 1.01, 26-28 Stevenage Rd. & 53 Welwyn Rd, Canley Heights NSW, 2166 are.com.au/pdf/HR-XQ-Certificate No. #HR-ZCHVSD-03

Scan QR code or follow website link for rating details Kretheka Nataraja

26-28 Stevenage Rd. & 53 Welwyn Rd, Canley Heights, NSW, 2166

Accreditation No.

Rev.

http://www.hero-software.com.au/pdf/HR-ZCHVSD-03

DMN/22/2077



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FB01	FACE BRICK - TYPE 1	FB02 FACE BRICK - TYPE 2	CL01 FINISH - TYPE 1	CL02 FINISH - TYPE 2	CL03	FINISH - TYPE 3	SC01	FENCING, SCREENING & ENTRY PERGOLA	SC02	PRIVACY SCREENS & BALUSTRADES	MT01	ALUMINIUM SUNHOODS, REVEALS STAIR BALUSTRADE	MR01 ROOFING, GUTTERS	GL GLAZING
230 X "SIM	RAL BRICKS (110 X 76 MENTAL SILVER" IMILAR	AUSTRAL HAMPTONS 230 X 110 X 76 "WHITEHAVEN" OR SIMILAR	SELECTED SMOOTH TEXTURE CLADDING. COLOUR TO MATCH 'FB02'	SELECTED VERTICAL PROFILE CLADDING. "WHITE"	E SELEC CLAD "MID C		VERTI GAPS PERG HORIZ FRAMI STAIR VERTI 200mm POWD	NG: NOM. 16 X 65 CAL BATTEN WITH 10mm DLA: NOM. 50 X 50 ONTAL BATTENS ON NG. S: NOM. 50 X 150 CAL BATTENS W' NOM GAPS. ERCOATED ALUMINIUM. ER GRAIN"	BATTI POWE "WHIT	25 X 50 VERTICAL EN WITH 10mm GAPS DERCOATED ALUMINIUM. FE" IMILAR	"WHIT	*	TRIMDEK ROOF SHEETING WITH HALF ROUND GUTTERS "COLORBOND SURFMIST"	POWDERCOATED ALUMINIUM FB01 WALLS: "TIMBER COLOUR TONE" WHITE WALLS: "WHITE"

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Date

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26.03.25

8m

North.

Scale (@A3)

As indicated

Canley Heights Seniors Housing



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Drawing Title. PROPOSED BUILDING **ELEVATIONS - NORTH & SOUTH**

Drawing No.

DA-301

Rev





FB01	FACE BRICK - TYPE 1	FB02 FACE BRICK - TYPE 2	CL01 FINISH - TYPE 1	CL02 FINISH - TYPE 2	CL03	FINISH - TYPE 3	SC01	FENCING, SCREENING & ENTRY PERGOLA	SC02	PRIVACY SCREENS & BALUSTRADES	MT01	ALUMINIUM SUNHOODS, REVEALS STAIR BALUSTRADE	MR01	ROOFING, GUTTERS	GL	GLAZING
230 X "SIMN	RAL BRICKS 110 X 76 IENTAL SILVER" MILAR	AUSTRAL HAMPTONS 230 X 110 X 76 "WHITEHAVEN" OR SIMILAR	SELECTED SMOOTH TEXTURE CLADDING. COLOUR TO MATCH 'FB02'	SELECTED VERTICAL PROFILE CLADDING. "WHITE"	SELEC CLAD "MID (VERTIG GAPS PERGG HORIZ FRAMI STAIR VERTIG 200mm POWD	NG: NOM. 16 X 65 CAL BATTEN WITH 10mm DLA: NOM. 50 X 50 ONTAL BATTENS ON NG. S: NOM. 50 X 150 CAL BATTENS W' NOM GAPS. ERCOATED ALUMINIUM. ER GRAIN"	BATTE	MILAR	"WHIT	E"	WITH	DEK ROOF SHEETING HALF ROUND GUTTERS DRBOND SURFMIST"	FB01 \ "TIMB!	ERCOATED ALUMINIUM VALLS: ER COLOUR TONE" WALLS: "WHITE"

Addres 26-28 Stevenage Rd & 53 Welwyn Rd, Canley Heights NSW Homes NSW.

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Drawing Title. PROPOSED BUILDING **ELEVATIONS - WEST & EAST**



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Date

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<u>Legend</u> Ngl

NATURAL GROUND LEVEL

PROPOSED BUILDING SECTIONS - SHEET 2

Project No. 23035

4

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INDICATIVE VIEW FROM NORTH - WELWYN ROAD (INDICATIVE LANDSCAPING SHOWN)



INDICATIVE VIEW FROM NORTH - WELWYN ROAD (INDICATIVE LANDCAPING SHOWN WITH TRANSPARENT TREES)

Canley Heights Seniors Housing



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Drawing Title. PERSPECTIVE VIEWS - SHEET 1









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APPROVED PLANS PART 5 (DIV 5.1) ACTIVITY DETERMINAT	ΓΙΟΝ
Date: 30 June 2025 Project No.: BH273	
Determined by the New South Wales Land and Housino Corporation	Homes NSW

INDICATIVE VIEW FROM NORTH EAST - WELWYN ROAD & STEVENAGE ROAD (INDICATIVE LANDSCAPING SHOWN)



INDICATIVE VIEW FROM NORTH EAST - WELWYN ROAD & STEVENAGE ROAD (INDICATIVE LANDCAPING SHOWN WITH TRANSPARENT TREES)

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.com.au/pdf/HR-ZCHVSD

Drawing Title. PERSPECTIVE VIEWS - SHEET 2





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North.

LEGEND

PINK AREA INDICATES EXISTING SHADOW CAST BY NEIGHBOURING PROPERTIES

GREY AREA INDICATES SHADOW CAST BY PROPOSED DEVELOPMENT

Homes NSW

APPROVED PLANS PART 5 (DIV 5.1) ACTIVITY DETERMINATION

Date: 30 June 2025 Project No.: BH273











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30m

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LEGEND

PINK AREA INDICATES EXISTING SHADOW CAST BY NEIGHBOURING PROPERTIES

GREY AREA INDICATES SHADOW CAST BY PROPOSED DEVELOPMENT

Homes NSW

APPROVED PLANS PART 5 (DIV 5.1) ACTIVITY DETERMINATION

Date: 30 June 2025 Project No.: BH273

Drawing Title. SHADOW DIAGRAMS - 21ST JUNE 10AM









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Scale 1: 750

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22.5

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Not For Construction.

LEGEND

PINK AREA INDICATES EXISTING SHADOW CAST BY NEIGHBOURING PROPERTIES

GREY AREA INDICATES SHADOW CAST BY PROPOSED DEVELOPMENT

Homes NSW

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LEGEND

PINK AREA INDICATES EXISTING SHADOW CAST BY NEIGHBOURING PROPERTIES

GREY AREA INDICATES SHADOW CAST BY PROPOSED DEVELOPMENT

Homes NSW

APPROVED PLANS PART 5 (DIV 5.1) ACTIVITY DETERMINATION

Homes NSW

Date: 30 June 2025 Project No.: BH273

Drawing Title. SHADOW DIAGRAM - 21ST JUN 12PM









Status. PART 5 ACTIVITY SUBMISSION - GOVERNMENT BH273 Become. Suite 104, 46-48 East Esplanade, Manly, NSW 2095 studio@become.com.au All drawings may not be reproduced or distributed without prior permission from the architect. This drawing is copyright and remains the property of the architect.

North.

Scale (@A3)

1:200

0 3.75 7.5

22.5

26.03.25

30m

15

Date.

Not For Construction.



PINK AREA INDICATES EXISTING SHADOW CAST BY NEIGHBOURING PROPERTIES

GREY AREA INDICATES SHADOW CAST BY PROPOSED DEVELOPMENT

Homes NSW

APPROVED PLANS PART 5 (DIV 5.1) ACTIVITY DETERMINATION

Date: 30 June 2025 Project No.: BH273

etermined by the New South Wales I











BH273

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PINK AREA INDICATES EXISTING SHADOW CAST BY NEIGHBOURING PROPERTIES

GREY AREA INDICATES SHADOW CAST BY PROPOSED DEVELOPMENT

Homes NSW

APPROVED PLANS PART 5 (DIV 5.1) ACTIVITY DETERMINATION

Date: 30 June 2025 Project No.: BH273



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Drawing Title. SHADOW DIAGRAM - 21ST JUNE 2PM



Project No. **23035**



Drawing No. **DA-701.6**





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Drawing Title. SHADOW DIAGRAM - 21ST JUNE 3PM







9am 21st JUNE

10am 21st JUNE

11am 21st JUNE





3pm 21st JUNE

Project. **Canley Heights Seniors Housing**



NOTE: LIVING ROOM WINDOWS SHADED BLUE FOR CLARITY Homes NSW APPROVED PLANS PART 5 (DIV 5.1) ACTIVITY DETERMINATION Date: 30 June 2025 Project No.: BH273

NSV

Status.

PART 5 ACTIVITY

SUBMISSION - BH273

SOLAR COMPLIA	ANCE TABLE				
UNIT NO.	PERIOD OF DIRECT SUN	TOTAL HOURS	UNIT NO.	PERIOD OF DIRECT SUN	TOTAL HOURS
G.01	LIVING: 9AM - 1PM POS: 9AM - 2PM	5 HOURS 6 HOURS	1.01	LIVING: 9AM - 1PM POS: 9AM - 2PM	4 HOURS 5 HOURS
G.02	LIVING: 9AM - 1PM POS: 9AM - 2PM	4 HOURS 5 HOURS	1.02	LIVING: 9AM - 1PM POS: 9AM - 2PM	4 HOURS 5 HOURS
G.03	LIVING: 9AM - 1PM POS: 9AM - 2PM	4 HOURS 5 HOURS	1.03	LIVING: 9AM - 1PM POS: 9AM - 2PM	4 HOURS 5 HOURS
G.04	LIVING: 9AM - 3PM POS: 9AM - 3PM	6 HOURS 6 HOURS	1.04	LIVING: 9AM - 1PM POS: 9AM - 2PM	4 HOURS 5 HOURS
G.05	LIVING: 9AM - 10AM POS: 9AM - 11AM	1 HOUR 2 HOURS	1.05	LIVING: 9AM - 3PM POS: 9AM - 3PM	6 HOURS 6 HOURS
G.06	LIVING: 2PM - 3PM POS: 12PM - 2PM	1 HOUR 2 HOURS	1.06	LIVING: 9AM - 10AM POS: 9AM - 11AM	1 HOUR 2 HOURS
			1.07	LIVING: 1.10PM - 3.10PM POS: 1PM - 3PM	2 HOURS* 2 HOURS

Become. Suite 104, 46-48 East Esplanade, Manly, NSW 2095 studio@become.com.au North.

Not For Construction.

Scale (@A3)

26.03.25

UNIT 1.07 RECEIVES 2 HOURS SOLAR ACCESS BETWEEN 9AM AND 3.10PM

Drawing Title. SOLAR VIEW DIAGRAMS







Addres 26-28 Stevenage Rd & 53 Welwyn Rd, Canley Heights NSW Homes NSW.

Project

BH273

Status PART 5 ACTIVITY SUBMISSION - GOVERNMENT

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Scale (@A3) As indicated

Date

02.04.25

SITE AREA: 1795.8m2







Rev.

