

NSW Housing Pattern Book

SEMIS 01 by Anthony Gill Architects

A well-proportioned design that uses natural materials and simple detailing to create spacious interiors



July 2025



About this document

This document explains the specific requirements for the pattern called **'Semis 01 by Anthony Gill Architects'**. This pattern is part of the NSW Housing Pattern Book as referred to in the State Environmental Planning Policy (Exempt and Complying Development Codes) (Pattern Book Development Code) 2025.

The document provides an overview of what this pattern offers. It explains where housing based on this pattern can be located and how the design can be adjusted to suit user preferences and site requirements within the development standards defined for this pattern.

The technical drawings describe the pattern design in detail. Once you have selected a suitable pattern, you can download the CAD package for use by your architect or accredited designer to prepare your development application.

Using the pattern book

You are here:

Explore patterns and engage a designer Explore the patterns available on the NSW Housing Pattern Book and identify which ones might be suitable to your site and requirements. If you decide to proceed, engage an architect or building designer who will be able to support you through your pattern book development process.

2 Select a pattern and adapt it to your site and preferences

- Prepare drawings and information for a planning application
- 4 Lodge a planning application
- 5 Get fast-tracked approval

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Note: When you pay the fee, you will receive the technical information PDF, all technical drawings and information in DWG* formats, BASIX guidance for this pattern, an editable design verification statement and your unique identification number.

SEMIS 01 by Anthony Gill Architects

Front view of the design from the street

The architects designed:

A well-proportioned design that blends simplicity of detail, warmth of materials with internal volume and light

A distinct street address and covered porch for each home

A generous double-height space above the kitchen bringing sunlight, fresh air and volume into the centre of the house

Living areas with a strong visual and physical connection to the private garden

Well-planned spaces that make the best use of the area

2 homes unified under a single hipped roof with overhanging eaves, a familiar and respectful form for residential neighbourhoods



Easy to live in

The pattern is designed to suit different household types including:

Young families – A private garden provides a safe place to play and is visible from the living area

Grown-up families – Living areas are separated from bedrooms to provide a teen retreat, and the kitchen is spacious

Extended families – The flexible room on the ground floor can be converted into a guest room or granny flat







Not to scale

Rear view of one of the 2 homes from the private garden

Ageing in place – Designed to meet Australian Building Codes Board Livable Housing Design Standard to support changing mobility needs

Co-living or share houses – Separation between bedrooms with bathroom configurations to suit larger households

For everyone and every place

Suits corner, infill or laneway sites

Best suited to north-facing rear yards, with designs optimising solar access for other orientations through courtyards, skylights, and flexible street-facing living spaces

Development type -Dual occupancy

 Permissibility – in low-and mid-rise housing areas and all other locations across NSW where this type of development is permitted
Ownership – Suitable for Torrens title

No. of bedrooms - 3-bed or 4-bed options

No. of dwellings – 2 No. of storeys -2

Base pattern: low- and mid-rise housing areas

Low-and mid-rise housing areas are locations where the Low and Mid-Rise Housing Policy applies. Suits a minimum lot width of 12 m wide and minimum lot area of 450 m².



Base pattern: sites outside low- and mid-rise housing areas

Sites outside low- and mid-rise housing areas are all other locations throughout NSW where this type of development is permitted with consent. These are referred to in the patterns as non-low-and midrise housing areas. Suits a minimum lot width of 15 m wide and minimum Not to scale lot area of 565 m².



15 m min site width

565 m² min site area

Sustainable and energy efficient

	Passive solar design comfortable living s lower energy bills		is suited standar	ple construction I to prefabricate dised elements struction waste	ted and s to redu
	Daylight and cross- spaces create a hea		External	materials are e	easy to m
	The large roof area		and dura	able for a high	-quality
	option for solar pan		The rain water fo	water tank cap or reuse	otures ro
	Roof eaves and the floor protect window from sun and rain			fans improve a efficiency and t	
	The extent of glass controlled to maxim thermal comfort whi	ise light and	indoor e	tric homes pro nvironment, lo d reduced cark	wer ene
	and the second sec	tank pi al	igh windo urge heat low natur to the firs	and al light	Provis solar p with th roof an
	in the second se				
	the state of the state		$\langle \rangle$	\leftrightarrow	\searrow
	and a count			$\checkmark \rightarrow$	\bigtriangleup
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		Deep porches at front and rear provide protection fro		Double-heigh void above th kitchen bring	e

sun and rain

light in

em uce cost

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lation. comfort

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Smart and flexible

The flexible front room can be an integrated carport, additional living space or multi-generational bedroom

The upstairs bathroom can be a single room, family bathroom, have a separated toilet or divide to accommodate an ensuite or a study

The living area can be made larger on a wider site

There is a covered carport under the dwelling, or a front car park

An enclosed garage can be accommodated, or added with a flexi room for a wider site

The design can adapt to a site slope of 1.35 m front to back or 1.2 m side to side

There is a choice of external materials colours



Options for ground floor garage or flexible room

1 Front room -

1 flexible room, 1 laundry with WC

2 Front room -1 bedroom,

1 ensuite

3 Undercover

carport

4 Enclosed garage

5 Integrated garage (wider site)

Not to scale







Options for ground floor living and dining area 6 Dining, living

Select 6 or 7



7





Living, dining (additional site width)





8

Select 8, 9 or 10

Separate WC, wet

area and vanity

Options for bathroom layouts to

suit different household types





The width of ground floor living room can expand to suit site dimensions or household preferences; the upper level does not expand

6 7



View through the kitchen to the rear garden



NSW Housing Pattern Book

Semis 01 by Anthony Gill Architects





The front room has flexible layouts including a garage, additional living space with laundry or a bedroom with ensuite

SEMIS 01 by Anthony Gill Architects



Requirements and adaptations

Planning overview

Where the pattern book applies

The Low and Mid-Rise Housing Policy (the LMR Policy) aims to encourage new housing in well-located areas. The LMR Policy applies in particular well-located residential zones within 800 m walk of town centres and stations across NSW. These are known as LMR housing areas.

A base pattern for LMR housing areas

A version of each pattern design, or 'base pattern'. has been created for low- and midrise housing areas (LMR housing area). These have different planning controls reflecting the well-located and connected sites.

A base pattern for sites outside LMR housing areas

Sites outside low-and mid-rise housing areas (referred to in the pattern book as non-LMR housing areas) are all other locations throughout NSW where these development types are permitted. These base patterns reflect different planning requirements in these areas, such as additional parking.

Fast-tracked planning pathways for pattern book developments

Pattern book developments are eligible for fast-tracked planning approval. The Pattern Book Development Code 2025 enables pattern book developments to be approved as complying development. An accelerated 10-day approval timeframe applies to pattern book complying development certificates, compared with 20 days for standard residential complying development.

Excluded land

Like other forms of complying development, pattern book complying development will not be permitted on high-risk or other constrained land such as bushfire-prone and certain floodprone land. To understand the full list of exclusions, refer to the policy in the State Environmental Planning Policy (Exempt and Complying Development Codes) 2008 (the 'Codes SEPP'). If the land is excluded from complying development, pattern book development can be proposed through the standard development application pathway.

Design verification statement

Pattern book development approval requires a complying development certificate (CDC) in accordance with part 3BA of the Codes SEPP (as required by section 131A of the Environmental Planning and Assessment Regulation 2021).

To obtain the CDC, the development application must include a written statement from either an architect or accredited designer. The design verification statement must confirm the proposed development will comply with the development standards, site requirements, pre-defined options, technical drawing set and technical information specified in the NSW Housing Pattern Book for the type of development proposed. The architect or accredited designer must confirm that all fixed and adaptable design features required by the pattern are evident in the submitted development proposal.

The statement will help assessors to determine whether a proposed development complies with the original pattern design intent and is eligible to be considered pattern book development.

Accredited designer

The design verification statement must be completed by an accredited designer or architect. They must include their professional registration in the statement.

Note to assessors

To be considered pattern book development, it is essential that a proposed development meets its planning obligations. This includes complying with development standards, consistency with the pattern, permissibility, and completion of the design verification statement by an architect or accredited designer. The assessor should ensure these obligations have been met.

Design integrity

The design integrity of the pattern must be reflected in the submitted design. The submitted design should not be modified beyond the described adaptable features.

Landscape

Pattern book developments must show how they have considered the NSW Housing Pattern Book Landscape Guide which provides advice on creating a landscape plan for the patterns. This includes tree canopy and deep soil requirements, in accordance with the NSW Government Tree Canopy Guide for Low and Mid Rise Housing, for different building types. It also includes suggested planting lists.

Heritage

Pattern book developments via the complying development pathway are not permitted in heritage conservation areas (HCAs) or on heritage sites.

Pattern book development applications within heritage conservation areas need to follow a standard development application process.

Privacv

Privacy has been addressed within the pattern designs; solutions include providing fixed and optional screening.

Sustainability

Pattern book developments must achieve BASIX targets and compliance. Each pattern includes guidance on how to achieve the BASIX requirements, along with optional sustainability features such as solar panels and upgraded performance features an applicant may choose to incorporate in their development.

Solar access and overshadowing

All pattern book developments need to demonstrate that reasonable solar access (as defined in the Low Rise Housing Diversity Design Guide*) is provided to the living rooms and private open spaces of adjoining dwellings.

*A window that is more than 3 m from the boundary to a living room of an adjoining dwelling is to receive more than 3 hours of direct sunlight between 9 am and 3 pm on the winter solstice (June 21). If the window currently receives less than 3 hours, direct sunlight is not reduced.

Development standards and planning information for Semis 01 by Anthony Gill Architects

Developments applying this design from the pattern book must adhere to the planning requirements specified below in order to be eligible for the pattern book fast-tracked planning pathways.

Type of development dual occupancy

- Permitted where dual occupancy is currently permitted with consent across NSW
- 2 dwellings
- Suitable for Torrens title

Building class

– Class 1a

Pattern adaptation

This design includes fixed and adaptable features which are outlined in this section of this document, and detailed in the technical drawings section of this document. The adaptable features have pre-defined options that must not be modified beyond those designs. The design verification statement must clarify which adaptations and options have been selected for the proposed pattern book development and that the adaptations meet the provided guidance and original design intent.

Pattern-specific assessment criteria

Site slope

The building can be adapted to suit gently sloping sites as shown in the technical drawings section. This pattern accommodates internal stairs and adjustments of up to 1.35 m front to back, and 1.2 m side to side.

Associated earthworks for the site are permitted in accordance with 3BA.7 of the Codes SEPP.

Development standards

These development standards are specific to Semis 01 by Anthony Gill Architects. They apply where this pattern is proposed as pattern book complying development under State Environmental Planning Policy (Exempt and Complying Development Codes) 2008.

	LMR housing areas	Non-LMR housing areas
Minimum lot size	As defined by LMR reforms (450 m² min)	565 m ² min (must also meet relevant LEP minimum lot size for this development type)
Minimum lot width	As defined by LMR reforms (12 m min)	15 m min
Maximum building height	As defined by LMR reforms (9.5 m max)	8.5 m max
Maximum floor space ratio	0.75:1 max	0.65:1 max
Minimum front setback	6 m min Except where site has rear-lane access for car parking, then min front setback is 4.5 m	6 m minimum setback Or, not less than the average setback from the primary road of the nearest 2 dwelling houses within 40 m of the lot and on the same side of the primary road, whichever is greater
Minimum side setbacks	1.2 m min	1.5 m min
Minimum rear setback	8.4 m min	8.4 m min
Minimum secondary street setback	2.0 m min	2.0 m min
Minimum landscaped area	25%	25%
Minimum off-street parking spaces per dwelling	As defined by LMR reforms (A minimum of 1 car parking space per dwelling)	A minimum of 1 car parking space per dwelling

Notes on development standards

Minimum lot size and adaptations	The minimum lot size represents the base pattern design for a mid-block site with optimum orientation. The pattern adaptation pages included in requirements and adaptations pages along with technical drawings section provide guidance on adapting the base plan for different site positions (mid-block, corner, laneway), orientations and inclusions.
Minimum lot width	The minimum lot width is measured at the front building line
Floor space ratio	The planning table shows the maximum possible FSR for the pattern when selecting all adaptations and options. The base patterns FSR as shown are: - LMR housing area 0.71:1 FSR - Non-LMR housing area 0.59:1 FSR
Height	The base pattern height as drawn is 7.0 m high. The maximum building height in the development standards (left) allows for adaptation to slope on the subject site
Parking provision	A maximum 1 out of 2 dwellings may incorporate a garage for the dual occupancy patterns. Parking is alternatively provided as hardstand. Refer to requirements and adaptations section



Base pattern - ground floor flexible room with laundry to front Lot size: 450 m² min, Lot width: 12 m min Front setback: 6.0 m min



Adaptation 01 - ground floor 1 bed, 1 ensuite room, laundry cupboard Lot size: 450 m² min, Lot width: 12 m min Front setback: 6.0 m min



Adaptation 02 - ground floor undercover carport Lot size: 450 m² min, Lot width: 12 m min Front setback: 6.0 m min



Adaptation 03 – ground floor integrated garage Lot size: 450 m² min, Lot width: 12 m min Front setback: 6.0 m min



Adaptation - first floor Base pattern -1 WC, 1 bath, 1 separate vanity FF adaptation 01-1 bath, 1 ensuite FF adaptation 02-1 bath, 1 study



Base pattern - roof plan Option for skylight over void when kitchen windows orientated south



Base pattern Lot size: 565 m² min Lot width: 15 m min Front setback: 6.0 m min



Adaptation 04 - 1 flexible room, 1 garage, wider living / dining Lot size: 565 m² min Lot width: 15 m min Front setback: 6.0 m min



Pattern adaptations

Dwellings (LMR and non-LMR base patterns)

These diagrams demonstrate the dwelling combinations available for this pattern.

These should be read in combination with the LMR housing area and non-LMR housing area siting and orientation guidance to determine the most suitable combinations and approach for your specific site.



Base pattern - flexible room to front Adaptation -1 bed, 1 ensuite to front

Location requirements

Siting and orientation adaptations (LMR base pattern)

These plans demonstrate siting and orientation principles for this pattern in the LMR housing areas, adapting to suit midblock, corner, and rear-lane lots.

Pattern sites must:

- meet minimum lot width and areas - meet minimum setbacks and landscape areas. Refer to the planning pages of
- this document for further detail. -have driveways located a min 6 m from intersections. Confirm with local authorities if additional rules apply.

The examples also show the siting response to orientation. Analyse the drawing to find the most relevant example for your site, which shows recommended siting, driveway locations and opportunities to adjust for orientation.

Using this guidance, refer to the LMR site plan to begin adaptation to your site, and to the slope adaptation pages for topography.



Base pattern – flexible room to front
 Adaptation – 1 bed, 1 ensuite to front
 Adaptation – width added to living / dining

Location requirements

Siting and orientation adaptations (non-LMR base pattern)

These plans demonstrate siting and orientation principles for this pattern in the **Non-LMR housing areas**, adapting to suit mid-block, corner, and rear-lane lots.

Pattern sites must:

- $-\,\mathrm{meet}$ minimum lot width and areas
- meet minimum setbacks and landscape areas. Refer to the planning pages of this document for further detail.
- have driveways located a min 6 m from intersections. Confirm with local authorities if additional rules apply.

The examples also show the siting response to orientation. Analyse the drawing to find the most relevant example for your site, which shows recommended siting, driveway locations and opportunities to adjust for orientation.

Using this guidance, refer to the **non-LMR site plan** to begin adaptation to your site, and to the slope adaptation pages for topography.

Materials palette 01

Materials palette 02

Materials palette 03A

Materials palette 03B





GROUND FLOOR	BRICK, PAINT FINISH,
EXTERNAL WALLS	LIGHT GREY
FIRST FLOOR EXTERNAL WALLS	CORRUGATED STEEL, SHALE GREY, CUSTOM ORB PROFILE
FIRST FLOOR EXTERNAL	CORRUGATED STEEL,
WALLS	SHALE GREY, MINI ORB

FIRST FLOOR EXTERNAL WALLS PROFILE

STRUCTURAL STEEL COLUMNS AND EXTERNAL METALWORK

GROUND FLOOR, AND FIRST FLOOR LOUVRE WINDOW SUITES (SIDE)

ROOF

DOOR & WINDOW SUITES (FRONT & REAR) VENTILATION PANELS

BARGE/FASCIA BOARD

TIMBER, PAINT FINISH, SHALE GREY

FRONT DOOR

STEEL, PAINT FINISH,

ALUMINIUM, NATURAL

CORRUGATED STEEL, SHALE GREY, CUSTOM

TIMBER, PAINT FINISH,

SHALE GREY

ANODISED

ORB PROFILE

WINDSPRAY

TIMBER, FINISH AND SPECIES TBC





BRICK, PAINT FINISH, LIGHT GREY

CORRUGATED STEEL,

CORRUGATED STEEL,

STEEL, PAINT FINISH,

POWDERCOAT FINISH,

MANOR RED

ALUMINIUM,

MANOR RED

CORRUGATED

MANOR RED

WINDSPRAY

MANOR RED

GALVANISED STEEL.

NATURAL FINISH, CUSTOM ORB PROFILE

TIMBER, PAINT FINISH,

TIMBER, PAINT FINISH,

TIMBER, PAINT FINISH.

MANOR RED, MINI ORB PROFILE

MANOR RED, CUSTOM ORB PROFILE

GROUND FLOOR EXTERNAL WALLS

WALLS

WALLS

ROOF

FIRST FLOOR EXTERNAL

FIRST FLOOR EXTERNAL

STRUCTURAL STEEL COLUMNS AND

EXTERNAL METALWORK

GROUND FLOOR, AND

FIRST FLOOR LOUVRE

NDOW SUITES (SIDE)

DOOR & WINDOW SUITES

VENTILATION PANELS

BARGE/FASCIA BOARD

FRONT & REAR).

FRONT DOOR





BRICK, PAINT FINISH, LIGHT GREY

CORRUGATED STEEL, SHALE GREY, CUSTOM

CORRUGATED STEEL,

STEEL, PAINT FINISH, SHALE GREY

ALUMINIUM, NATURAL

CORRUGATED STEEL,

SHALE GREY, CUSTOM ORB PROFILE

TIMBER, FINISH AND

TIMBER, PAINT FINISH,

TIMBER, FINISH AND

SPECIES TBC

SHALE GREY

SPECIES TBC

ANODISED

SHALE GREY, MINI ORB

ORB PROFILE

PROFILE

GROUND FLOOR EXTERNAL WALLS

WALLS

WALLS

ROOF

FIRST FLOOR EXTERNAL

FIRST FLOOR EXTERNAL

STRUCTURAL STEEL COLUMNS AND

EXTERNAL METALWORK

GROUND FLOOR, AND

FIRST FLOOR LOUVRE

WINDOW SUITES (SIDE)

DOOR & WINDOW SUITES

(FRONT & REAR), VENTILATION PANELS

BARGE/FASCIA BOARD

FRONT DOOR







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Pattern adaptations

Material selections

The patterns are available in a variety of material finishes, allowing flexibility to suit both user preferences and the unique character of each location. When selecting a material palette from these options, consider how it complements the existing streetscape.

Refer to the technical documentation for further detail on materials.

Pattern selections template

Using this guide, site owners and designers can map how this housing pattern will be adapted to suit the specific site and meet the needs of the future occupants.

Completing this page will:

- enable you to confirm the site meets the location type, minimum frontage and area requirements of this pattern
- consider the dwelling mix and inclusions of each dwelling
- review the lot features such as orientation and slope to inform which pattern adaptations need to be used
- consider the material palette and character options available
- allow the designer, builder or cost planner to prepare the project-specific drawing set and begin feasibility costings.

Site location	Semis 01	pattern	Lot features	Building character
Confirm lot size and lot width meets minimum area for site location	House 1 base pattern 3 bed 1.5 bath 1 living + 1 flexible room 1 car space	House 2 base pattern 3 bed 1.5 bath 1 living + 1 flexible room 1 car space (hardstand)	Refer to site plans and pattern adaptations – location requirements for details Lot type select one	Refer to material palette guidance page and illustrative images pages for details Material palette select one
LMR housing area site 450 m² (min) lot size 12 m (min) lot width *Allows ABCB livable design standard (silver) 1 car space (hardstand) Non-LMR housing area site 565 m² (min) lot size 15 m (min) lot width *Allows expanded living design option Adapt for preference Ground floor front room select one Front room select one garage bedroom and ensuite bedroom + ensuite wider kitchen/living select applicable Kitchen/living select applicable Kitchen/living select applicable Wider kitchen / living (for 15 m+ lot width) First floor bathrooms select one First floor bathrooms select one 3-way bathroom 3-way bathroom 3-way bathroom	preference Front room select one bedroom + ensuite Kitchen/living select applicable wider kitchen / living (for 15 m+ lot width) First floor bathrooms select one 3-way bathroom	Image: bold type select one standard mid-block rear-lane lot corner lot Frontage orientation north east south west Site slope select one flat site slope up to 1.35 m front to back slope up to 1.2 m side to side	material palette 1 material palette 2 material palette 3A material palette 3B Additional features window shading device for west / east facing windows skylight	
The site location and available adaptations are described in the pattern adaptations and site plan pages.	The base pattern represents the description of the adaptations av To understand the extent of opti- technical drawings section and r and available adaptations.	vailable to suit your preferences. ons available refer to the	Lot features and adaptations to suit lot orientation are described on pattern adaptations – location requirements pages with further guidance on specific orientation and slope features on the larger scale plans, sections and elevations in the technical drawings section.	The pattern offers material palette options to suit user choice. Refer to the material palette guidance page, and included illustrative images for for further information. Refer to instructions for designers pages for the next steps, including how to use this page as part of your

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application.

Instructions for designers

Preparing your submission for approvals

The drawings and designs provided in the pattern have been completed to a development application level of resolution to fast-track the preparation of application plans and documents specific to your site. Note that applications for pattern book project, as complying development via the Pattern Book Development Code 2025, will require development of further documentation as required for certification as complying development.

Guided by the pattern drawings and information, consider the design features and inclusions, along with the adaptations required to use the pattern on the subject site.

In addition to the information in this pattern package, a licensed package is available for purchase. This includes further technical information in PDF and DWG format. This will enable the designer to adapt the pattern to your site-specific design for the preparation of your planning application..

The table on this page lists typical inclusions for development applications and notes which are included in the pattern package. Proponents and designers will need to confirm all application requirements specific to their site and chosen planning pathway.

Typical architectural drawings	Pattern book drawing reference	Typical reports and specifications
Site analysis plan	Site specific	Pattern licence terms and conditions
Site plan	Site specific Refer site plans A-301 / A-311 along with pattern	Design verification statement
	adaptations – location requirements pages	BASIX certificate
Demolition plan (if applicable)	Site specific	Survey plan
Floor plan	Refer LMR base pattern A-300 series / Non-LMR	Subdivision plan (if applicable)
	base patterns A-310 series and pattern planning adaptations A-320 series	Landscape plan
Sections	Refer to sections and slope guidance A-330 series	Section 138 driveway
Elevations	Refer elevations and elevation guidance A-340 series	crossing approval Waste management plan
Shadow diagrams	Site specific	Excavation and/or fill plan
Schedule of colours, materials and finishes	Refer A-350 series for guidance on character and materials selections	Erosion and sedimen control plan
3D views	Refer A-350 series and the pattern package	Stormwater management plan
Services plan	Refer A-401 series for suggested services plan	Building specifications
De en en de sin de se	and considerations Refer A-410 series. Note	Quantity surveyors report
Door and window schedule	specific requirements for window performance will need to align with the BASIX certificate and thermal assessment	Other reports*
Construction and character details	Refer A-420 series. Indicative details have been provided for the pattern's key character details. Proponents will need to undertake their own due diligence and review	

and Pattern book drawing reference Required terms Template provided ion Guidance provided e for each pattern; refer separate attachment Refer site plans A-301 / A-311 for base pattern lots Refer to the pattern book landscape guidance for preparation of a site specific landscape plan eway al nent /or

Subject to the site-specific

conditions and approval

pathway, a number of reports, studies and/or

specifications may be

required. Consult with

the certifier or consent

required forms, reports

and authority approvals

that may be applicable to

authority to confirm

your project.

Units and measurement

The pattern designs have been drafted to standard drawing scales. Site measurements are generally identified as minimum, allowing users to adjust the pattern to the specific site shape and size. Should discrepancies exist, refer to the development standards table. Measurements for sites have been rounded to the nearest 0.1 m, while areas have been rounded up or down to the nearest 5 m².

NCC compliance

The low-rise pattern designs offered in the NSW Housing Pattern Book are capable of compliance with the National Construction Code (NCC) 2022 subject to final technical specifications and details.

The semi-detached, terrace and multidwelling patterns are Class 1a buildings. The manor house is defined as a Class 2 building. Additional compliance measures and reporting are required for Class 2 under the Design and Building Practitioners Act 2020. For this type of development the proponent is required to engage a practitioner registered with the NSW Design and Building Practitioners (DBP) scheme.

Universal design

Low-rise pattern book dwellings must comply with the Australian Building Codes Board (ABCB) Livable Housing Design Standard, which has been adapted from the 'silver' level requirements of the Livable Housing Association (LHA) Livable Housing Design Guidelines. Several of the patterns include options for adapting one or all of the dwellings in the development to achieve the ABCB 'voluntary standard' ('beyond minimum') set out in the ABCB Voluntary Standard for Livable Housing Design: Beyond Minimum. The ABCB voluntary standard has been adapted from the LHA 'gold' level requirements.

For details of differences between Class 1a and 2 requirements, examples and exemptions refer to the ABCB Livable Housing Design Handbook

Site slope

The pattern designs can be modified to suit gently sloping sites. The scope for this is documented in the pattern plans and sections.

As patterns are adjusted to meet the specific site conditions, design considerations include:

- maintaining paths of travel to front doors according to the ABCB Livable Housing Design Standard
- potential for and locations of retaining walls. Refer to the complying development conditions for permitted excavation and retaining walls
- stormwater management and drainage systems.

Driveways and driveway crossings

The location of the driveway and driveway crossing is shown on the plans. Proponents must ensure the design meets the requirements of Australian Standard AS 2890.1:2004 Parking facilities, Part 1: Offstreet car parking.

AS 2890.1 prescribes sight lines for pedestrian safety, to maintain clear visibility for drivers leaving a car space and for pedestrians on a nearby footpath. The design needs to ensure:

- the pedestrian sight line for the driveway fits wholly on the site and can be kept clear of obstructions over 800 mm in height. or
- if not able to sit wholly within the site, the fencing and any landscape constructions are kept below 800 mm height for the zone. In some instances this may require agreement with neighbouring parties.

Driveways should not be affected by existing structures such as street trees, earth mounds, bus shelters, power poles and other physical features. Removal of such features may be permitted subject to council approval.

All driveways should be permeable to reduce stormwater runoff. To meet the requirements of the ABCB Livable Housing Design Standard driveways must be step free.

Construction systems and materials

The construction system for the pattern designs provides efficient and coordinated planning, aligning load paths, wet areas and service risers where practical. Specific materials have been selected for the external elevations and character as shown on the materials pages.

Generally, the pattern assumes the buildings conditions. have slab-on-ground concrete slab at ground level and timber framing for walls, upper floors and roofs. Tolerances are included within the designs presented to allow proponents to adjust the floor, wall and roof systems to suit their own desired methodology. Each pattern user will need to review this in preparing the construction documentation with their designer, builder and cost planner.

Where possible spans across rooms and openings have been strategically considered to allow for standard framing techniques and limit the use of steel, subject to the specific project's structural engineer's design.

Party walls are generally assumed to be masonry, however there is allowance to accommodate a number of available party wall systems. The project team will need to select the party wall system to meet the fire and acoustic requirements of the NCC, as well as their BASIX and thermal certification.

Note that the manor house design is NCC Class 2 construction and has additional fire and compliance requirements that need to be met. Work with your accredited DBP practitioner and certifier to achieve compliance.

Waste bins

The preferred location for bin storage is shown on the plans allowing 3 x standard 240 L bins for waste, recycling, and FOGO (food organics and garden organics).

In some locations, councils may allow smaller 120 L bins. This needs to be confirmed for the local area.

Space for kerbside waste collection has been considered in the pattern design (based on a NSW-wide review of kerbside waste collection). Applicants need to review whether this is suitable for the specific site

Services provision

The pattern designs have had early consideration of services and integrating service spaces into the designs. Below is a description of the service provisions and assumptions of the pattern designs.

Electrical

All dwellings are to be fully electric.

Allowance has been made for heat pump hot water units.

Provision for meter boards and distribution boards is shown on the servicing page. Side gates should be located so meter panels can be accessed from outside the gate.

All patterns allow for photovoltaic solar panel installation to the roof areas with allowance made for inverter installation near the meter board. This will need to be coordinated with any other toilet vents, pipes or roof access equipment.

A 15 A outlet will be required in the garage for potential electric vehicle (EV) charging.

NBN

Consideration has been made for National Broadband Network (NBN) connection to the dwellings, subject to service provider availability. Refer to the services diagram for further detail and proposed location of the NBN premises connection device.

Water and hydraulic services

Rainwater tanks have been incorporated into the designs as shown. At a minimum these are to be used for landscape watering. however they can also be connected to toilets and the cold tap of washing machines. For further detail refer to the BASIX guidance and confirm alignment with the commitments on the BASIX certificate.

Water meters are to be provided for the dwelling in accordance with water authority requirements.

Civil and stormwater

The design of stormwater systems is site specific, and subject to location, slope and ground conditions. Applicants will need to engage a suitably qualified engineer to confirm the stormwater system design and layout.

The pattern designs include suggested location for on-site detention (OSD) areas, along with details of downpipes, rainwater collection, and drainage for paved or concreted areas.

Mechanical

The ability to accommodate air-conditioning systems has been reviewed for the patterns. Pattern applicants will need to assess the requirements for integrated or wall-mounted units, along with the BASIX commitments.

SEMIS 01 by Anthony Gill Architects



Technical drawings



1 SITE PLAN

A-301 SCALE: 1:200 @ A3





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Anthony Gill Architects

Drawing No.

Name

A-301 Site Plan LMR Housing Area

Scale

1:200







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Name ony Gill Architects

Ground Floor Plan LMR **Housing Area**

Scale

1:100







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1 ROOF PLAN

A-304 SCALE: 1:100 @ A3



ARCHITECT NEW SOUTH WALES

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GOVERNMENT ARCHITECT NEW SOUTH WALES

NSW HOUSING

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		 ANTHONY GILL
		 ARCHITECTS



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	NEIGHBOURING TWO STOREY SEMI

by Anthony Gill Architects

Drawing No.

Name

Site Plan Non-LMR **Housing Area**

Scale

1:200

A-311





NSW HOUSING PATTERN BOOK



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Drawing No.

Name

Ground Floor Plan Non-LMR Housing Area

by Anthony Gill Architects

Scale

1:100

A-312



NSW HOUSING PATTERN BOOK



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1.01	Date July 2025	Description Patternbook Issue	ANTHONY GILL ARCHITECTS	Pattern Code Name	SD01 Semis by Ant

thony Gill Architects

Scale

Non-LMR Housing Area

1:100







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GROUND FLOOR PLAN - BASE PATTERN LMR AREA

REFER TO DWG A-302 FOR DETAIL

SITE AREA - 225m² MINIMUM (PER DWELLING)

PROPOSED GF GFA - 83.5m² (SIDE A), 83.5m² (SIDE B)



GROUND FLOOR PLAN - BASE PATTERN NON-LMR AREA

REFER TO DWG A-312 FOR DETAIL ADAPTATION: (1) SUBSTITUTE FLEXIBLE ROOM AND PORCH, W/ UNDERCOVER CARPORT (ADAPTATION ALLOWED TO ONE SEMI SIDE

ONLY). (2) ADD ADDITIONAL LIVING AND DINING SPACE AT SEMIS' SIDES

SITE AREA - 281.25m² MINIMUM (PER DWELLING) PROPOSED GF GFA - 75.5m² (SIDE A), 91.5m² (SIDE B)



FIRST FLOOR PLAN - BASE PATTERN LMR AREA

REFER TO DWG A-303 FOR DETAIL

SITE AREA - 225m² MINIMUM (PER DWELLING) PROPOSED FF GFA - 82m² (SIDE A), 82m² (SIDE B)

ROOF PLAN - BASE PATTERN LMR AREA

SITE AREA - 225m² MINIMUM (PER DWELLING) PROPOSED ROOF AREA - 125.5m² (PER DWELLING)

REFER TO DWG A-304 FOR DETAIL



PLAN ADAPTATIONS - GROUND FLOOR 01

REFER TO DWG A-322 FOR DETAIL ADAPTATION: SUBSTITUTE FLEXIBLE ROOM AND LAUNDRY/WC, W/ GUEST ROOM ENSUITE AND CUPBOARD LAUNDRY (ADAPTATION ALLOWED TO BOTH SEMI SIDES)

SITE AREA - 225m² MINIMUM (PER DWELLING) PROPOSED GF GFA - 83.5m² (SIDE A), 83.5m² (SIDE B)



PLAN ADAPTATIONS - GROUND FLOOR 04 (NON-LMR AREAS ONLY)

REFER TO DWG A-325 FOR DETAIL ADAPTATION: (1) ADD GARAGE AT SEMI'S SIDE, FLIP LAUNDRY/WC. (ADAPTATION ALLOWED TO ONE SEMI SIDE ONLY) (2) ADD ADDITIONAL LIVING AND DINING SPACE AT SEMI'S SIDE ADAPTATION ALLOWED TO ONE SEMI SIDE ONLY).

SITE AREA - 337.5m² MINIMUM (SIDE A), 225m² MINIMUM (SIDE B) PROPOSED GF GFA - 91.5m² (SIDE A), 83.5m² (SIDE B)



FIRST FLOOR PLAN - BASE PATTERN NON-LMR AREA

REFER TO DWG A-313 FOR DETAIL ADAPTATION: (1) ADD ROOF OVER ADDITIONAL LIVING AND DINING SPACE AT SEMI'S SIDE (ADAPTATION ALLOWED TO BOTH SEMI SIDES) NOTE: NO ADDITIONAL GFA PROPOSED TO FIRST STOREY ON NON-LMR SITES. FIRST FLOOR INTERNAL LAYOUT AS PER LMR BASE PATTERN OR FIRST FLOOR PLAN ADAPTATIONS 01 OR 02.

SITE AREA - 281.25m² MINIMUM (PER DWELLING) PROPOSED FF GFA - 82m² (SIDE A), 82m² (SIDE B)



ROOF PLAN - BASE PATTERN NON-LMR AREA

REFER TO DWG A-314 FOR DETAIL

ADAPTATION: (1) ADD ROOF OVER ADDITIONAL LIVING AND DINING SPACE AT SEMIS' SIDES (AT LOWER STOREY). NOTE: NO CHANGE TO ROOF OVER FIRST FLOOR PROPOSED ON WIDER SITES.

SITE AREA - 281.25m² MINIMUM (PER DWELLING) PROPOSED ROOF AREA - 135.5m² (PER DWELLING)



PLAN ADAPTATIONS - GROUND FLOOR 02

REFER TO DWG A-323 FOR DETAIL ADAPTATION: SUBSTITUTE FLEXIBLE ROOM AND PORCH, W/ UNDERCOVER CARPORT (ADAPTATION ALLOWED TO ONE SEMI SIDE ONLY)

SITE AREA - 225m² MINIMUM (PER DWELLING) PROPOSED GF GFA - 70.5m² (SIDE A), 83.5m² (SIDE B)



PLAN ADAPTATIONS - GROUND FLOOR 03

REFER TO DWG A-324 FOR DETAIL ADAPTATION: SUBSTITUTE FLEXIBLE ROOM AND PORCH, W/ GARAGE (ADAPTATION ALLOWED TO ONE SEMI SIDE ONLY).

SITE AREA - 225m² MINIMUM (PER DWELLING) PROPOSED GF GFA - 70m² (SIDE A), 83.5m² (SIDE B)



PLAN ADAPTATIONS - FIRST FLOOR 01

REFER TO DWG A-326 FOR DETAIL ADAPTATION: (1) SUBSTITUTE SINGLE FAMILY BATHROOM FOR ONE ENSUITE AND ONE FAMILY BATHROOM (ADAPTATION ALLOWED TO BOTH SEMI SIDES)

SITE AREA - 225m² MINIMUM (PER DWELLING) PROPOSED FF GFA - 82m² (SIDE A), 82m² (SIDE B)



PLAN ADAPTATIONS - FIRST FLOOR 02

REFER TO DWG A-327 FOR DETAIL ADAPTATION: (1) SUBSTITUTE SINGLE FAMILY BATHROOM FOR ONE SMALLER FAMILY BATHROOM AND ONE STUDY (ADAPTATION ALLOWED TO BOTH SEMI SIDES

SITE AREA - 225m² MINIMUM (PER DWELLING) PROPOSED FF GFA - 82m² (SIDE A), 82m² (SIDE B)



PLAN ADAPTATIONS - ROOF PLAN 01

REFER TO DWG A-328 FOR DETAIL ADAPTATION: (1) ADD SKYLIGHT OVER CENTRAL VOID WHEN KITCHEN

k	SIDE B
	SIDE A
	SIDE A

WINDOWS ARE ORIENTED SOUTH SITE AREA - 225m² MINIMUM (PER DWELLING) PROPOSED ROOF AREA - 125.5m² (PER DWELLING)

PATTERN BOOK	

NGW HOUGING



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SIDE

SIDE A

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SIDE	в
	4
SIDE	A

 SIDE B
SIDE A

Drawing No.

A-201

Anthony Gill Architects

Name

Pattern Adaptations Dwellings

Scale

NTS



GROUND FLOOR PLAN (LMR HOUSING AREA)



GROUND FLOOR FRONT - BASE MODULE: PORCH, FLEXIBLE ROOM AND LAUNDRY/WC LOCATED AT FRONT OF HOUSE



ADAPTATION MODULE: (FOR ALL SITES) SUBSTITUTE FLEXIBLE ROOM AND LAUNDRY/WC, W/ GUEST ROOM, ENSUITE, AND CUPBOARD LAUNDRY. (ADAPTATION ALLOWED TO BOTH SEMI SIDES)

] × (

GROUND FLOOR REAR - BASE MODULE:

DINING, LIVING AND COVERED REAR PORCH



ADAPTATION MODULE: (FOR ALL SITES) SUBSTITUTE FLEXIBLE ROOM AND PORCH W/ UNDERCOVER CARPORT. (ADAPTATION ALLOWED TO ONE SEMI SIDE ONLY)



ADAPTATION MODULE: (FOR ALL SITES) SUBSTITUTE FLEXIBLE ROOM AND PORCH W/ GARAGE. ENTRY HALL WAY NARROWS. (ADAPTATION ALLOWED TO ONE SEMI SIDE ONLY)



ADD GARAGE AT SEMI'S SIDE, FLIP LAUNDRY/WC. (ADAPTATION ALLOWED TO ONE SEMI SIDE ONLY)





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ADAPTATION MODULE: (FOR NON-LMR SITES ONLY)

ADD ADDITIONAL LIVING AND DINING SPACE AT SEMI'S SIDE. (ADAPTATION ALLOWED

SIDE WINDOW AT DINING AREA LOCATED EITHER AT LINE OF FACADE, OR INSET WITHIN REVEAL AS SHOWN DEPENDING ON

TO BOTH SEMI SIDES)

BUILDING ORIENTATION

ADAPTATION I SUBSTITUTE S WITH SMALLEI
(ADAPTATION



FIRST FLOOR PLAN (LMR HOUSING AREA)



SHW/BATH, WC AND VANITY

SD01 Pattern Code

Name

Semis 01



ADAPTATION MODULE: (FOR ALL SITES) SUBSTITUTE SINGLE FAMILY BATHROOM FOR ONE ENSUITE AND ONE BATHROOM. (ADAPTATION ALLOWED TO BOTH SEMI SIDES)



MODULE: (FOR ALL SITES) SINGLE FAMILY BATHROOM ER FAMILY BATHROOM AND STUDY. ALLOWED TO BOTH SEMI SIDES)

Drawing No.

A-321 **Plan Adaptations**

by Anthony Gill Architects

Scale

Name

1:200









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NSW HOUSING PATTERN BOOK



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NSW HOUSING PATTERN BOOK



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A-328 SCALE: 1:100 @ A3

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ARCHITECT NEW SOUTH WALES

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II Architects	Drawing No. Name	A-331 Sections Short
	Scale	1:100



NSW HOUSING PATTERN BOOK



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0 0.5 1 2.5 5 m A-332 Drawing No. Name Sections Long Scale 1:100

by Anthony Gill Architects

SD01

Semis 01





BASE PATTERN - NO SITE FALL SIDE TO SIDE

REFER TO DWGS A-331 AND A-341 FOR DETAIL

GROUND FLOOR: NO STEP IN FLOOR PLATE BETWEEN SEMIS FIRST FLOOR: NO STEP IN FLOOR PLATE BETWEEN SEMIS

400 SITE FALL SIDE TO SIDE REFER TO DWG A-334

GROUND FLOOR: 400 STEP IN FLOOR PLATE BETWEEN SEMIS FIRST FLOOR: 100 STEP IN FLOOR PLATE BETWEEN SEMIS



800 SITE FALL SIDE TO SIDE

REFER TO DWG A-334

GROUND FLOOR: 400 STEP IN FLOOR PLATE BETWEEN SEMIS, ADDITIONAL CUT AND FILL AT SEMI SIDES FIRST FLOOR: 100 STEP IN FLOOR PLATE BETWEEN SEMIS



1200 SITE FALL SIDE TO SIDE

REFER TO DWG A-334

GROUND FLOOR: 400 STEP IN FLOOR PLATE BETWEEN SEMIS, ADDITIONAL CUT AND FILL AT SEMI SIDES FIRST FLOOR: 100 STEP IN FLOOR PLATE BETWEEN SEMIS



BASE PATTERNS - NO SITE FALL FRONT TO REAR OR REAR TO FRONT

REFER TO DWGS A-332 AND A-342

GROUND FLOOR: NO STEP IN FLOOR PLATE FIRST FLOOR: NO STEP IN FLOOR PLATE



450 SITE FALL FRONT TO BACK

REFER TO DWGS A-335 AND A-337

GROUND FLOOR ADAPTATION: LEVEL CHANGE ACCOMMODATED BY GF STEPPING POINT 1 FIRST FLOOR: NO STEP IN FLOOR PLATE



900 SITE FALL FRONT TO BACK

REFER TO DWGS A-335 AND A-337

GROUND FLOOR ADAPTATION: LEVEL CHANGE ACCOMMODATED BY GF STEPPING POINT 1, AND GF STEPPING POINT 2 FIRST FLOOR: NO STEP IN FLOOR PLATE



1350 SITE FALL FRONT TO BACK REFER TO DWGS A-335 AND A-337



450 SITE FALL BACK TO FRONT

REFER TO DWGS A-336 AND A-338

GROUND FLOOR ADAPTATION: LEVEL CHANGE ACCOMMODATED BY GF STEPPING POINT FIRST FLOOR: NO STEP IN FLOOR PLATE



900 SITE FALL BACK TO FRONT

REFER TO DWGS A-336 AND A-338

GROUND FLOOR ADAPTATION: LEVEL CHANGE ACCOMMODATED BY GF STEPPING POINT 1, AND GF STEPPING POINT 2 FIRST FLOOR: NO STEP IN FLOOR PLATE



1350 SITE FALL BACK TO FRONT

REFER TO DWGS A-336 AND A-338

NSW HOUSING	
PATTERN BOOK	



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Rev1.01	July 2025	Patternbook Issue		Nar
			ANTHONY GILL	
			ARCHITECTS	

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	Pattern Code	SD01
L	Name	Semis 01 by Anthony

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GROUND FLOOR ADAPTATION: LEVEL CHANGE ACCOMMODATED BY GF STEPPING POINT 1, GF STEPPING POINT 2, AND GF STEPPING POINT 3 FIRST FLOOR ADAPTATION: ACCOMMODATED ACCOMMODATED BY FF STEPPING POINT, ROOF OVER RAISED TO ACCOMMODATE

GROUND FLOOR ADAPTATION: LEVEL CHANGE ACCOMMODATED BY GF STEPPING POINT 1, GF STEPPING POINT 2, AND GF STEPPING POINT 3 FIRST FLOOR ADAPTATION: ACCOMMODATED ACCOMMODATED BY FF STEPPING POINT, ROOF OVER RAISED TO ACCOMMODATE

Drawing No.

A-333 Slope Modification

y Gill Architects

Name Scale

NTS


NSW HOL	JSING
PATTERN	BOOK



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Rev Date Description	-		Pattern Code	SD01
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MATERIAL DATUM BETWEEN SEMIS

DISTANCE BETWEEN GROUND AND FIRST FLOOR FFL'S INCREASED ON LOWER SIDE OF SITE TO ALLOW FOR CONSISTENT LIGHTWEIGHT MATERIAL DATUM BETWEEN SEMIS

	0 0.5 1 2.5	5 m
SD01	Drawing No.	A-334
Semis 01 by Anthony Gill Architects	Name	Slope Modification Elevations Side to Side
	Scale	1:100



1:100





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Rev	Date	Description		Pattern Code	SD01
Rev1.01	July 2025	Patternbook Issue	ANTHONY GILL ARCHITECTS	Name	Semis 01 by Anthor

Drawing No.

A-336

ony Gill Architects

Name

Slope Modification **Elevations Back to Front**

Scale



GOVERNMENT	
ARCHITECT New South Wales	NSW

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٧	Date	Description		Pattern Code	SD01
v1.01	July 2025	Patternbook Issue	ANTHONY GILL ARCHITECTS	Name	Semis 01 by Anthor





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Rev	Date	Description		Pattern Code	SD01
Rev1.01	July 2025	Patternbook Issue	ANTHONY GILL ARCHITECTS	Name	Semis 01 by Anthony

Drawing No.

A-338

Gill Architects

Slope Modification Sections Back to Front

Scale





GOVERNMENT



Rev Date Description Rev1.01 July 2025 Patternbook Issue	ANTHONY GILL ARCHITECTS	Pattern Code Name	SD01 Semis 01 by Anthony Gill
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	0 0.5 1 2.5	5 m
	Drawing No.	A-341
II Architects	Name	Elevations Front and Rear
	Scale	1:100



- LOUVRE WINDOWS	
LINE OF MATERIAL DATUM CUSTOM ORB SHEETING TO EXTERNAL WALLS OF DWELLING'S UPPER STOREY	
- LINE OF MATERIAL - DATUM	
LINE OF DOWNPIPE BEYOND LINE OF STRUCTURAL COLUMN PAINTED MASONRY EXTERNAL WALLS AT GROUND FLOOR	

5m

Elevations Side A and







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Rev	Date	Description		Pattern Code	SD01
Rev1.01	July 2025	Patternbook Issue	ANTHONY GILL ARCHITECTS	Name	Semis 01 by Anthony

LINE OF MATERIAL DATUM CUSTOM ORB SHEETING TO 			
LOUVRE WINDOWS			
CUSTOM ORB SHEETING TO 			
LINE OF MATERIAL	<u> </u>	CUSTOM ORB SHEETING TO	
		LINE OF MATERIAL	

0 0.5 1 2.5 5m

Drawing No.

A-343

y Gill Architects

Name

Elevation Guidance Rear and Side Non-LMR Area 1:100

Scale

	LOCATION	CHARACTER 01	CHARACTER 02	CHARACTER 03A	CHARACTER 03B	
BR01	GROUND FLOOR EXTERNAL WALLS	BRICK, PAINT FINISH, LIGHT GREY	BRICK, PAINT FINISH, LIGHT GREY	BRICK, PAINT FINISH, LIGHT GREY	BRICK, PAINT FINISH, LIGHT GREY	
CL01	FIRST FLOOR EXTERNAL WALLS	CORRUGATED STEEL, SHALE GREY, CUSTOM ORB PROFILE	CORRUGATED STEEL, MANOR RED, CUSTOM ORB PROFILE	CORRUGATED STEEL, SHALE GREY, CUSTOM ORB PROFILE	CORRUGATED GALVANISED STEEL, NATURAL FINISH, CUSTOM ORB PROFILE	
CL02	FIRST FLOOR EXTERNAL WALLS	CORRUGATED STEEL, SHALE GREY, MINI ORB PROFILE	CORRUGATED STEEL, MANOR RED, MINI ORB PROFILE	CORRUGATED STEEL, SHALE GREY, MINI ORB PROFILE	CORRUGATED GALVANISED STEEL, NATURAL FINISH, MINI ORB PROFILE	
MTL01	RAINWATER GOODS	STEEL, SHALE GREY	GALVANISED STEEL, NATURAL FINISH	STEEL, SHALE GREY	GALVANISED STEEL, NATURAL FINISH	
MTL02	STRUCTURAL STEEL COLUMNS AND EXTERNAL METALWORK	STEEL, PAINT FINISH, SHALE GREY	STEEL, PAINT FINISH, MANOR RED	STEEL, PAINT FINISH, SHALE GREY	GALVANISED STEEL, NATURAL FINISH	
MTL03	GROUND FLOOR, AND FIRST FLOOR LOUVRE WINDOW SUITES (SIDE)	ALUMINIUM, NATURAL ANODISED	ALUMINIUM, POWDERCOAT FINISH, MANOR RED	ALUMINIUM, NATURAL ANODISED	ALUMINIUM, POWDERCOAT FINISH, WINDSPRAY	
R01	ROOF	CORRUGATED STEEL, SHALE GREY, CUSTOM ORB PROFILE	CORRUGATED GALVANISED STEEL, NATURAL FINISH, CUSTOM ORB PROFILE	CORRUGATED STEEL, SHALE GREY, CUSTOM ORB PROFILE	CORRUGATED GALVANISED STEEL, NATURAL FINISH, CUSTOM ORB PROFILE	
TI01	DOOR & WINDOW SUITES (FRONT & REAR), VENTILATION PANELS	TIMBER, PAINT FINISH, WINDSPRAY	TIMBER, PAINT FINISH, MANOR RED	TIMBER, FINISH AND SPECIES TBC	TIMBER, FINISH AND SPECIES TBC	
T102	BARGE/FASCIA BOARD	TIMBER, PAINT FINISH, SHALE GREY	TIMBER, PAINT FINISH, WINDSPRAY	TIMBER, PAINT FINISH, SHALE GREY	TIMBER, PAINT FINISH, WINDSPRAY	
T103	FRONT DOOR	TIMBER, FINISH AND SPECIES TBC	TIMBER, PAINT FINISH, MANOR RED	TIMBER, FINISH AND SPECIES TBC	TIMBER, FINISH AND SPECIES TBC	

NOTES • VENTILATION PANELS: CHARACTER OPTIONS 1 AND 2 ALLOW FOR PAINTED EXTERNAL GRADE SOLID CORE VENTILATION PANELS AT THE UPPER STOREY. CHARACTER OPTIONS 3A AND 3B ALLOW FOR STAINED HARDWOOD TIMBER VENTILATION PANELS. CHARACTER OPTIONS 1 AND 2 OFFER PATTERN USERS A COST SAVING FOR THIS ELEMENT OF CONSTRUCTION.

- TBC ITEMS: WHERE ITEMS ARE MARKED TBC, PATTERN USER TO MAKE FINAL SELECTION, ALLOWING FOR LOCAL CONDITIONS AND MATERIAL AVAILABILITY





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Drawing No.

Name

Scale

A-351

Combined Character Material Palettes







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Rev	Date	Description	-
Rev1.01	July 2025	Patternbook Issue	
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	Pattern Code	SD01
NTHONY GILL ARCHITECTS	Name	Semis 01 by Anthony





Gill Architects

Drawing No.

Name

A-352

Character Material Palette 01

Scale









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Rev	Date	Description	
Rev1.01	July 2025	Patternbook Issue	
			 ANTHONY ARCHITEC

	Pattern Code	SD01
GILL CTS	Name	Semis 01 by Anthor



Drawing No.

A-353

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Name

Scale

Palette 02

Character Material







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	Pattern Code	SD01
NTHONY GILL ARCHITECTS	Name	Semis 01 by Anthony

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Gill Architects

Drawing No.

Name

A-354

Character Material Palette 03A

Scale







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	ARCH

	Pattern Code	SD01
NTHONY GILL ARCHITECTS	Name	Semis 01 by Anthony



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Drawing No.

Name

A-355 **Character Material** Palette 03B

Scale





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A-356

Interior Guidance

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A-357 Front Illustration







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			ARCH

	Pattern Code	SD01
ANTHONY GILL ARCHITECTS	Name	Semis 01 by Anthony

/ Gill Architects

Drawing No.

Name

Scale

A-358 Front and Rear Illustrations