LOT 20 RAVEN CIRCUIT WARRIEWOOD



THE WHITE PROJECT CO.

- Architecture DesignResidnetial Interior DesignCommercial interior Design



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COUNCIL: NORTHERN BEACHES COUNCIL

DA COMPLIANCE TABLE

LOT AREA = $259.3M^2$			
CONTROL	REGULATION	PROVISION	COMPLIED
FRONT SETBACK	FRONT: 7.0m GARAGE: 6.0m	FRONT: 7M GARAGE: 6M	YES
SIDE SETBACK	REQUIRED A : 0.9m REQUIRED B :1.3m	PROVIDED A: 0.9M PROVIDED B: 1.3M	YES
LENGTH OF ZERO-LOT LINE ON BOUNDARY	MAXIMUM: 13.0M	PROVIDED : 7.4M	YES
REAR SETBACK	MINIMUM GF : 3M MINIMUM FF : 6M	PROVIDED GF: 6M PROVIDED FF: 6.1M	YES
CORNER LOT SECONDARY STREET SETBACK	MINIMUM : 2M	PROVIDED : N.A	YES
SITE COVERAGE	MAXIMUM : 60%	PROVIDED : 41 .42%	YES
FF COVERAGE	MAXIMUM : 40%	PROVIDED : 40.94%	YES
LANDSCAPED AREA	MAXIMUM : 25%	PROVIDED : 47.47%	YES
PPOS	private open space required is 20% of the lot size with 75% of this area to be uncovered.		YES

Checked by:	YS	
Drawn by:	PM	フ

Client Name:	NEEV HOMES	
Project Status:	DA	
Project Address:	LOT 20 RAVEN CIRCUIT WARRIEWOOD	
Project Issue Date:	24-01-2025	\mathcal{I}



Client Name : NEEV HOMES

Address : LOT 20 RAVEN CIRCUIT WARRIEWOOD



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General Notes

General Notes

- The builder shall check and verify all dimensions and verify all errors and amissions to the White Project Co.

- Do not scale the drawings. Drawings shall not be used for construction purposes until sused by the White Project Co. marked "FCNE CONSTRUCTION."

- The White Project Co. accepts no responsibility for the accuracy, compatibility and completeness of the data transferred electronically. The Construction of the Construction of the Construction of the Construction of the Construction to comply with Building Code of Australia and applicable Australians and and applicable Australians and acceptance of the Construction to comply with Building Code of Australia and applicable Australians and acceptance of the Construction standards.

- Do not scale from this drawing — use figured dimensions.

- The Client is to review design and documentation detailed within this document. The White Project Co. will assume the design and the Construction of the Constru

Revisions	Revision Information	Drawn By
RO1	ISSUED TO CLIENT 27.11.2024	PM.
R02	ISSUED TO CLIENT 04.12.2024	PM
R03	ISSUED TO CLIENT 14.12.2024	AB
RO4	ISSUED TO CLIENT 16.12.2024	PM
R05	ISSUED TO CUENT 23.01.2025	AK

PM	YS
Drawn by	Checked by





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ABCB Housing Provisions Part 3 Site Preparation Earthworks ABCB Housing Provisions Standard 2022 Part 3.2.1

Un-retained bulk earthworks Site Cut & Fill to be as per Part 3.2.1 Drainage ABCB Housing Provisions Januard 2022 Fart 3.3

Surface Water Drainage shall be in accordance with ABCB Housing Provisions Standard 2022 Part 3.3.3 and Subsoil water to be diverted away from Footings, basements, retaining walls etc in Accordance with ABCB Housing Provisions Standard 2022 Part 3.3.3.4 and Stormwater Drainage to comply with Part 3.3.5

Termite Risk Management ABCB Housing Provisions Standard 2022 Part 3.4 Termite Kisk Management Abu. En rousing revolvations standard 2022 Part 3.4. Termite termine with ABCB Housing Provisions Standard 2022 Part 3.4.2 Termite termine that lib accordance with ABCB Housing Provisions Standard 2022 Part 3.4.2 Termite termine that lib accordance with ABCB Housing Provisions Standard 2022 Part 3.4.3 Termite Management System to comply with AS 3660.1 or have been tested and passed the tests required by Section 5 of AS 3660.3 and have a durable notice installed in accordance with ABCB Housing Provisions Standard 2022 Part 3.4.3

Earth Retaining Structures H1D3 NCC Volume 2

ABCB Housing Provisions Part 4 Footings and Slabs

Foolings and Slab ABCB Housing Provisions Standard 2022 Pat 4.2 The Foolings and Concrete slab to be poured as per Engineering plans and to be done by Authority Approvals Engineer and Authority Inspections to be organised by Builder.

The Footing or slab is constructed in accordance with AS 2870. Piled footings are designed in accordance with AS 2159. Excavation for Footings in accordance with ABCB Housing Provisions Standard 2022 Part 4.2.3 Filling Under Concrete Slabs in Accordance with ABCB Housing Provisions Standard 2022 Part 4.2.4

Foundations for Footings and slabs in Accordance with ABCB Housing Provisions Standard 2022 Part 4.2.5
Slab Edge Support on Sloping Sites in Accordance with ABCB Housing Provisions Standard 2022 Part 4.2.6
Stepped Footings in Accordance with ABCB Housing Provisions Standard 2022 Part 4.2.7

Vapour barrier as per ABCB Housing Provisions 2022 Part 4.2.8 and must be installed under Slab on construction for all Class 1 Buildings and for Class 10 Buildings where the slab is continuous with slab of a class 1 Building Material must be 0.2 mm nominal thickness polyethylene film and medium impact resistant determined in accordance with the criteria specified in clause 5.3.3.3 of AS 2870 and be branded continuously "AS 2870 Concrete underlay, 0.2 mm Medium impact Resistance" Edge Rebates ABCB Housing Provisions Standard 2022 Part 4.2.9 Edge rebate for slab on ground, stiffened raft or Waffle raft with Masonry Cavity or Veneer Construction must comply with ABCB Housing Provisions Standard 2022 Part 4.2.9

Concrete and reinforcing ABCB Housing Provisions Standard 2022 Part 4.10

Structural Concrete shall be in accordance with Part 4.10 and pre-mixed

Concrete must be manufactured to comply with AS 3600. Builder to keep delivery dockets on site and in record and must produce for Engineer or Authority officers to inspect and confirm the Quality and Strength Steel Reinforcement must comply with AS 2870 and must be installed in accordance with ABCB Housing Provisions Standard 2022 Part 4.2.11

Site Classification to be in accordance with NCC Vol2 Part 3.2.4.1 and AS 2870

All Timber framing shall comply with NCC Vol2 Part H1d6 along with the Certifications and Structural Engineering design.

Subfloor Ventilation shall comply to NCC Vol2 Part 3.4.1

Wall Framing shall comply to AS3700 or AS4773
Roof Trusses to be designed in accordance with AS1720
Flooring shall be installed in accordance with AS1684

Bracing shall be designed and installed as per Structural Engineer's detail.

Masonry Veneer ABCB Housing Provisions Standard 2022 Part 5.2 Height of wall Limitation Part 5.2.2: Max Height of 8.5 m when measured above the adjacent finished Ground level. Openings in masonry Veneer to comply with Part 5.2.3 Damp- proof Courses and Flashing Materials to comply as per Part 5.2.4

Vertical Articulation Joints as per Part 5.2.5

Cavity Masonry Veneer ABCB Housing Provisions Standard 2022 Part 5.3

Conty Masonry Veneer ABLB Housing Provisions Standard 2022 Part 5.4

All Masonry Masonry Accessories ABCB Housing Provisions Standard 2022 Part 5.4

All Masonry including brick veneer to be designed in accordance with and comply to one of the following AS3700 Masonry Accessories ABCB Housing Provisions Standard 2022 Part 5.6

Mortar Mixes to Comply with AS 3700 or AS 4773 Except that the mortar may be mixed by Volume in the proportions stated in Table 5.6.3

Mortar Joints to Comply as per Part 5.6.4

Wall Ties to comply with AS 2699.1 as per Part 5.6.5

Fixing straps and Tie - Down Systems to comply as per Part 5.6.6

Lintels Must comply with NCC Vol2 H1D6(3) or ABCB Housing Provisions Standard 2022 Part 5.6.7

Vertical Articulation Joints must be provided in Masonry Walls in accordance with Part 5.6.8

Weatherproofing of Masonry ABCB Housing Provisions Standard 2022 Part 5.7 This part applies to every external wall (Including the junction between wall and any window or door) of a class 1 building. This part does not apply to class 10 building except where its construction contributes to the weatherproofing of the class 1 building. Cavity Ventilation and clear width as per ABCB Housing Provisions Standard 2022 Part 5.7.2 and Cavity Drainage (weep holes) as per Part 5.7.5

Damp Proof Courses and Flashings - Material as per AS/NZS 2904

ABCB Housing Provisions Part 6.3 Steel Framing

All Steel framing shall comply with NCC Vol2 H1D6 along with the Certifications and Structural Engineering design. Steel Manufacturer Engineering Products shall confirm compliance to code and Engineer's

Subfloor Ventilation to comply to ABCB Housing Provisions Standard 2022 Part 6.2

ABCB Housing Provisions Part 8 Glazing

ABCB Housing Provisions Standard 2022 part 8.2.2

Installation of Windows be in accordance with Part 8.2.2 and shall comply with the requirements of Basix certificate Glazing Sizes and installation as per Part 8.3.2

Visibility of glazing as per 8.4.7

Bathroom, spa or Ensuite Glazing in accordance with 8.4.6 Full height Framed Glazed panel as per Part 8.4.4

ABCB Housing Provisions Part 9 Fire Safety Where an alternative fire property for material and construction is proposed then all material selection is to comply with Part 9

Fire Separation of External walls to comply with ABCB Housing Provisions Standard 2022 Part 9.2

Fire Protection of Separating walls and floor to be in accordance with Part 9.3 Services in Separating walls to be in accordance with part 9.3.2

Fire Separation of Garage top dwellings in accordance with Part 9.4

ABCB Housing Provisions Part 7 Roof and Wall Cladding Metal sheet roofing must comply with the minimum pitch requirements for the associated roof profile in accordance with part 7.2.3

All Metal Roofing to be installed in accordance with NCC Vol2 H1D7 or A\$1562.1 and Manufacturer's specifications and instructions.

Fixing of Roof Tiles and Ancillaries as per Part 7.3.2

Flexible Pointing moterial complying with A\$2050

Flashing for roof Tiles must comply with Housing provisions Part 7.3.3

Sarking under roof coverings must comply with ABCB Housing Provisions Standard 2022 Part 7.3.4

Anti Ponding Devices to be installed in accordance with ABCB Housing Provisions Standard 2022 Part 7.3.5

Cutters and Deventions to be installed in accordance with ABCB Housing Provisions Standard 2022 Part 7.3.5

Gutters and Downpipes to be in accordance with ABCB Housing Provisions Standard 2022 Part 7.4 or AS/NZS 3500.3

Installation of Gutters must be in accordance with Part 7.4.4
Timber and Composite wall Claddings ABCB Housing Provisions Standard 2022 part 7.5 Installation to be in accordance with

Part 7.5.2 for Timber Cladding(including weatherboards and profiled Boards)
Part 7.5.3 for fibre-cement and hardboard wall cladding boards

Part 7.5.4 for fibre-cement, hardboard and plywood sheet wall claddings.(also to comply with AS/NZS 2908.2 or ISO 8336 and be fixed in accordance with table 3.5.4.3) Sheet Eaves to be installed in accordance with 7.5.5 Flashings to Wall Openings in accordance with Housing Provisions Part 7.5.6

ABCB Housing Provisions Part 10 Health and Amenity ABCB Housing Provisions Standard 2022 part 10.2

Wet areas Waterproofing to be done in accordance with Part 10.2.1 Shower area (Enclosed and unenclosed as per Part 10.2.2,10.2.3 and 10.2.4 Waterproofing Systems to comply as per Part 10.2.1,10.2.12 and 10.2.13

Step down and hob construction as per part 10.2.15 and 10.2.16 Membrane Installation Screed as per part 10.2.21

Shower Screens as per Part 10.2.32

Room Heights shall comply in accordance with Part 10.3.1

Kitchen 2.1m , corridor passageway or like 2.1m and In Bathroom , shower, Laundry , Sanitary Compartment, Pantry , store, Garageor like 2.1m

In a room or space with a sloping ceiling or projections below the ceiling line within a habitable room- an Attic - Min height 2.2 m for at least two-thirds of the floor area of the room or space - in other rooms a height of not less than 2.4 m over two - thirds of the floor area of the room or space.

All Facilities shall be installed in accordance with ABCB Housing Provisions Standard 2022 Part 10.4

Natural and Artificial Light in a dwelling to be in accordance with Part 10.5 Ventilation requirements in accordance with Part 10.6

ABCB Housing Provisions Standard 2022 Part 13 Energy Efficiency
Energy Efficiency acceptable Construction practices in accordance with NCC Vol2 Part H6D1
External glazing in accordance with ABCB Housing Provisions Part 13.3

External Shading in accordance with part 13.3.4 Building sealing in accordance with Part 13.4

Smoke alarm clause 9.54 of the Housing Provisions 2022/ Mechanical ventilation clause 10.6.2 of the Housing Provisions 2022 Balustrade installation clause 11.3.4 of the Housing Provisions 2022

WORK ENVIRONMENT

1. ENTRY AND EXIT

The layout of the workplace allows, and is maintained to allow, persons to enter, exit, and move within it safely, both under normal working conditions and in an emergence

- providing sufficient clear space for site acess and exit points
- providing entry and exit areas and passageways are lit, and kept free from materials, waste and debris
- avoiding blocking walkways or work areas
- allocating enough area to safely store materials or plant for the construction work
- considering scheduling deliveries 'just in time' to reduce quantity of materials needing storage on site considering the need to separate areas such as loading zones, materials storage, waste and recycling areas.

2. HEALTH AND SAFETY

Work areas have space for work to be carried out without risk to health and safety.

- ing subcontractors and workers to adopt good housekeeping practices providing adequate clear space for movement to work areas
- providing walkways and scaffold access platforms that have at least 450 mm clear access
- keeping driveways and footpaths clear of materials

3. HEALTH AND SAFETY - FLOOR

Floors and other surfaces are designed, installed and maintained to allow work to be carried out without risk to health and safety

- keeping the worksite free from trip hazards
- keeping ramps adequately supported and stabilised
- avoiding excessive debris and material on scaffolds avoiding exposed nails
- reducing waste accumulation by providing adequate waste bins or dedicated waste placement points elevating electrical extension leads so as not to present tripping hazards (in access routes)
- stacking materials to minimise tripping hazards ising the need for protruding objects or protect against tripping or lacerations
- Avoiding the accumulation of combustible and flammable materials by keeping only the lowest quantity needed.

4. LIGHTING AND VENTILATION

Adequate lighting must be provided to supplement low levels of natural light to ensure tasks

can be conducted safely.

The level of illumination should match the demands of the job and the location. The following are examples for minimum lighting levels at the workplace:

- general access ways and base lighting to rooms, stairways: 40 LUX typical building work (e.g. bricklaying, plastering, gyprock and electrical): 160 LUX.

Heat stress can arise from working in high air temperatures, exposure to high thermal radiation or high levels of humidity, including working on a formwork deck, landscaping works and fit-out work in an enclosed non air-conditioned structure. The symptoms of heat stress include dizziness, fatigue, headache, nausea, breathlessness, clammy skin or difficulty remaining alert. If it is not reasonably practicable to eliminate exposure to heat and cold, risks can be minimised with a range of control measures. Examples of control measures in a hat work environment may include installing shade structures, task rotation, rest breaks, or isolating workers from heat. Workers must have access to adequate, cool, clean water. Outdoor worker should be provided with protection in adverse weather conditions, for example sunshades, sheds, caravans, tents and windbreaks. Protection against violet (UV) exposure is also important

lighting enables each worker to carry out work and move within the workplace without risk to health and safety, and for safe evacuation in an

- providing artificial light whenever working at night or in dark areas such as basements where natural lighting is insufficient checking lighting regularly to ensure it remains sufficient for the construction work or project as it progresses. providing adequate openings for natural ventilation or provide artificial ventilation such as exhaust fans if required.
- consider rescheduling work in the open in very hot weather conditions, or ensure subcontractors are adequately managing risk of
- providing access to adequate, cool, clean water
- providing access to appropriate personal protective equipment (PPE).

EXCAVATION WORK



Before commencing excavation work, a person with management or control of the workplace must take all reasonable steps to get curren underground essential services information relating to the workplace and areas adjacent to the workplace. The person must provide this information to any persons carrying out the excavation work and ensure it is readily available for inspection under the WHS Act until the excavation is completed or, if there is a notifiable incident relating to the excavation, 2 years after the incident occurs. PCBUs must have regard to that information during the

The PCBU who proposes to excavate a trench of at least 1.5 m deep must ensure so far as is reasonably practicable the work area is secured against unauthorised access. The PCBU must also minimise risk by ensuring sides of the trench are adequately supported by either benching, battering, o shoring by shielding or other comparable means.

General location of underground services can be determined by a number of different

- cting organisations that can assist in locating underground services (for example, DIAL BEFORE YOU DIG), and
- examining the records held by the person commissioning the construction work. Relevant information includes:
- the essential services that may be affected
- the location including depth, of any pipes, cables or other plant associated with the affected essential services, and any conditions on the proposed excavation work

Making enquiries before work starts to find out what essential services could create a risk if contacted or damaged including those adjacent to where the excavation work is carried out, for example, by contacting Dial Before You Dig or similar services providing relevant information to workers, such

- the essential services that may be affected
- the location including depth, of any pipes, cables or other plant associated with the affected essential services, and any conditions on the proposed excavation work.
- minimising the risk of folling into excavations and trenches by para webbing or cordoning off the area filling excavations and trenches as soon as practical keeping workers not involved in trenching work away from the work area
- barricading unfilled trenches against unauthorised access after hours

SITE SECURITY



Encouraging their workers to secure the site or their work area against unauthorised access prior to leaving the site, especially if hazards are present, for example, by securing or isolating any open excavation if there is a risk of anyone falling into it.

For sites in close proximity to a route travelled by children, such as a school, park or recreational area, consider installing a perimeter fence if

hazards cannot be removed or secured against unauthorised access.

While construction work is being carried out and people are on site, a fence may be left unlocked or incomplete to ensure safe entry and exit.

Guidelines for suitable types of fencing include:

- it should be difficult to gain access under the fence and to scale the fence it should be able to withstand the anticipated loads to which it may be subjected, such as wind forces, persons attempting to scale where a fence consists of discrete panels, the joints should not weaken it and should provide the same level of security as the panels,
- gates should not represent a weak point and the closed gate should provide the same level of security.

TOILETS

Workers must have access to conveniently located toilet facilities. Where the toilet is not connected to the sewerage system, self- contained fresh water flushing portable toilets should be provided and regularly serviced in accordance with the supplier's information and instructions, but not less than monthly To provide an acceptable standard of hygiene and privacy, the toilet must be:

- kept clean
- weatherproof

Toilets may be shared between sites if

- well-lit and well ventilated, either naturally or artificially provided with a hinged seat and lid
- provided with a door that can be locked from inside provided with a well-drained floor above ground level that is covered with a durable waterproof material
- provided with a plentiful supply of toilet paper, and set up to remain level and stable under working condition

- the sites are under the control of the same builder or there is clear agreement between e toilets are convenient and readily accessible to the workers on each site, and
- there is at least one toilet per 15 male workers or one toilet per 10 female workers.
- However, one unisex toilet may be provided in workplaces with both male and female workers where the total number of people who normally work at the workplace is 10 or fewer, and there are two or fewer workers of one gender.

EMERGENCY PLANNING



Workplaces must have an emergency plan that has been specifically developed for the particular workplace and its specific hazards and covers a range of potential incidents. Persons at the constructio workplace must receive information, training and instruction about implementing the emergency plan. A reliable and effective means of communication should be established between work areas and persons involved to permit and ensure effective evacuation of danger areas.

persons involved to permit and ensure effective evacuation of danger areas.

Rescue equipment and a communication system to contact any necessary emergency services, should be available and readily accessible at the workplace.

The emergency procedures in the emergency plan must clearly explain how to respond in various types of emergency including how to evacuate people from the workplace in a controlled manner. Contact numbers for emergency services should be prominently displayed.

- A register of persons who are at the construction workplace on a particular day should be kept so in the case of any emergency everyone can be accounted for. Emergency procedures must include:
- An effective response to an emergency
- evacuation procedures
- notifying emergency service organisations at the earliest opportunity medical treatment and help, and effective communication between the person authorised by the PCBU to coordinate the

emergency response and persons at the workplace. For example, emergency procedures may include:

- the personnel in charge of emergencies including personnel to respond to and over the evacuation of injured persons
- the warning system (for example, the alarm signal for evacuation) the safe assembly point shutting down of work including plant and electrical equipment
- information regarding hazardous chemicals located on site provision of firefighting and rescue equipment at appropriate locations procedures for assisting injured people and people whose means of escape are limited
- procedures for managing the risk of combustible materials (such as paper, card, wood, dust, timber, plastic and polystyrene) and highly flammable liquids and gases (such as solvents, liquefied petroleum gas (LPG) and oxygen) procedures following an evacuation, for example undertaking a headcount to ermine if persons that were at the construction workplace have been accounted for,
- procedures regarding incident investigation, counselling and debrief.

The evacuation procedures should be displayed in appropriate location(s) at the construction workplace. The emergency plan and evacuation procedures must be tested on a reaular basis

FALLING OBJECTS



Falling objects can pose a significant risk and cause serious injuries to workers at construction workplaces or members of the public if control measures are not implemented to eliminate or minimise the associated risks. For example, a person could receive fatal head injuries if building materials or quipment are not secured or prevented from falling. It is essential to ensure objects do not fall onto vorkers or other persons who may be under or adjacent to the area where the work is being perfor

When work must be undertaken at height or there are open excavations there will be a risk of people or objects that fall, topple over or roll over. If work cannot be performed safely from the ground or from solid construction, fall prevention, such as perimeter guardrails and

Control measures can be implemented to manage the risk of falling objects when

- securing and properly bracing structures securing loose material such as plywood, iron sheets and off-cuts against the wind using chutes when placing debris into a skip below the work area
- erecting perimeter containment screens not stacking materials close to un-meshed guardrails and perimeter edges enclosing areas over which loads are being lifted

undertaking construction work including:

- using toe boards on edge protection using tool lanyards erecting catch platforms and/or nets
- using a gantry where work involving multiple levels is being performed beside a footpath closure of the adjoining area to form an exclusion zone establishing troffic management devices including road diversions or traffic detours using a spotter on the ground level when loads are being lifted to higher levels using traffic controllers to direct pedestrians or other traffic
- working outside normal hours, and using PPE such as hard hats.

Fall prevention must be considered and, so far as is reasonably practicable, implemented before considering options for arresting the fall of objects. Control measures include

- using the appropriate equipment to raise and lower objects including ensuring workin load limits are not exceeded providing a secure physical barrier at the edge of the elevated area, such as toe
- boards or infill panels that form part of a guardrail system erecting perimeter containment screening made of mesh, timber, plywood or metal sheeting. The framework supporting the screen should be able to bear the load of the
 - inspecting pallets each time before use to make sure they are in a safe condition, and load pallets correctly to ensure load stability. Banding, shrink or stretch wrap can help



Client Name: NEEV HOMES

LOT 20 RAVEN CIRCUIT Address



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Checked by PM YS

DIAL BEFORE
YOU DIG



CONSTRUCTION NOTES

STABILISED ENTRY/EXIT NOTES

- 1. Strip at least 150 mm of topsoil, level area and stockpile on site if space available.
- 2. Compact sub-grade.
- 3. Cover area with needle-punched geotextile.
- 4. Construct a 200 mm thick pad over geotextile using aggregate at least 40 mm in size. Minimum length 3 metres or to building alignment. Minimum width 3 metres.
- 5. Construct diversion hump immediately within boundary to divert water to a sediment fence or other sediment trap.

STOCKPILE AND STORAGE ON SITE

Stockpiles and building materials are not to be stored on the footpath or within the road reserve. Where necessary, stockpile losses can be minimised with the use of covers.

All stockpiles and building materials should be located behind the sediment controls. Stockpiles should be protected from run-on water by placing diversion banks up-slope and with sediment control structures placed immediately down-slope.

The location of all stockpiles on-site should be at least 2 metres (preferably 5 metres) from hazard areas, especially likely areas of concentrated or high velocity flows such as waterways, kerb inlet pits, paved areas and driveways. The height of the stockpile should be less than 2 metres.

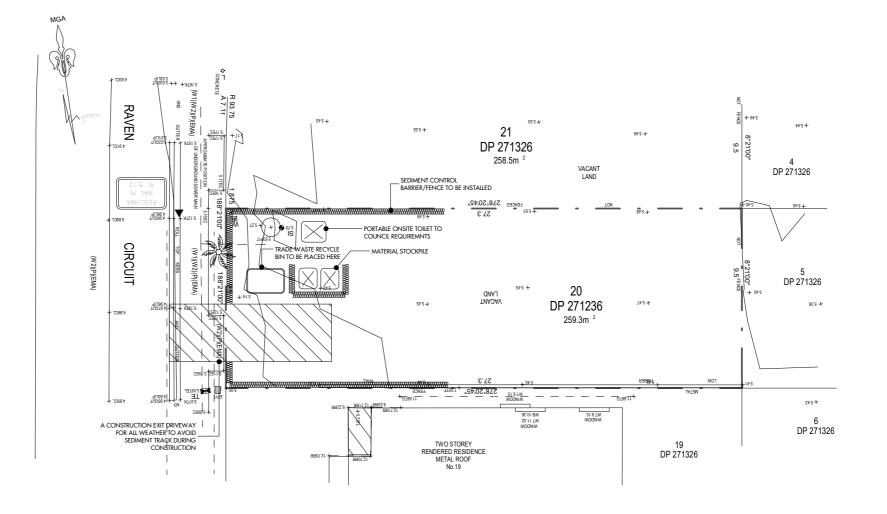
The incorrect storage of stockpiles is a major source of stormwater pollution.

All site workers, subcontractors and delivery drivers need to be advised of their responsibilities to minimise soil erosion and pollution. The delivery driver must be given a designated location to deliver materials on site.

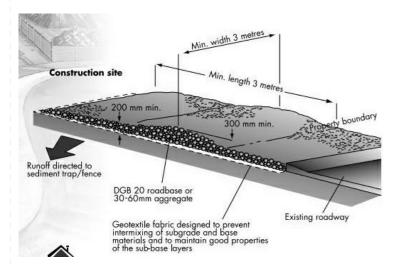
This practice will also keep stockpiles away from site access and consequently keep sediment from being discharged to the stormwater system.

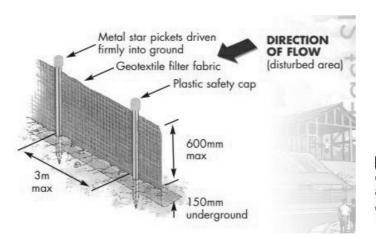
CONSTRUCTION **NOTES**

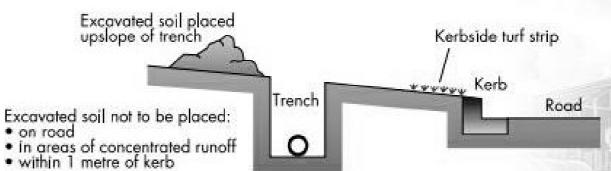
- 1. Construct sediment fences as close as possible to follow the contours
- 2. Drive 1.5 metre long posts into ground, maximum 3 metres apart.
- Staple to 40 mm square hardwood posts or wire tied to steel posts.
 Dig a 150 mm deep trench along the up-slope line of the fence for
- the bottom of the fabric to be entrenched. 5. Backfill trench over base of fabric and compact on both sides.



1.3 SOIL EROSION AND SEDIMENT CONTROL PLAN



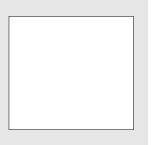






Client Name · NEEV HOMES

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Drawn by	Checked by
PM	YS







SEDIMENT CONTROL PLAN

	Sheet List	
Sheet Number	Sheet Name	Drawn By
1	FACADE VIEW	PM
A1.1	BASIX	AB
A1.2	CONSTRUCTION NOTES	AB
A1.3	SEDIMENT CONTROL PLAN	AB
A1.4	SITE ANALYSIS	AB
A1.4.2	SITE PLAN	AB
A1.5	GROUND FLOOR PLAN	AB
A1.6	FIRST FLOOR PLAN	AB
A1.7	ROOF PLAN	AB
A1.8	ELEVATION SHEET 1	AB
A1.9	ELEVATION SHEET 2	AB
A1.10	MATERIAL SCHEDULE	AB
A1.11	SECTIONS	AB
A1.12	CONCRETE SLAB PLAN	AB
A1.13	CUT AND FILL PLAN	AB
A1.14	STORMWATER PLAN	AB
A1.15	LANDSCAPE PLAN	AB
A1.16	SHADOW DIAGRAMS	AB
A1.17	NOTIFICATION PLAN	AB

Area Schedule - 259.3 M2			
Arec	i Striedvie -	237.3 m2	
Name	Area	SQ.	
	-		
GROUND FLOOR LIVING	85.16 m ²	9.2	
GARAGE	22.25 m ²	2.4	
ALFRESCO	6.18 m ²	0.7	
PORCH	1.10 m ²	0.1	
FIRST FLOOR LIVING	106.16 m ²	11.4	
BALCONY	4.29 m ²	0.5	
	225.14 m ²	24.2	

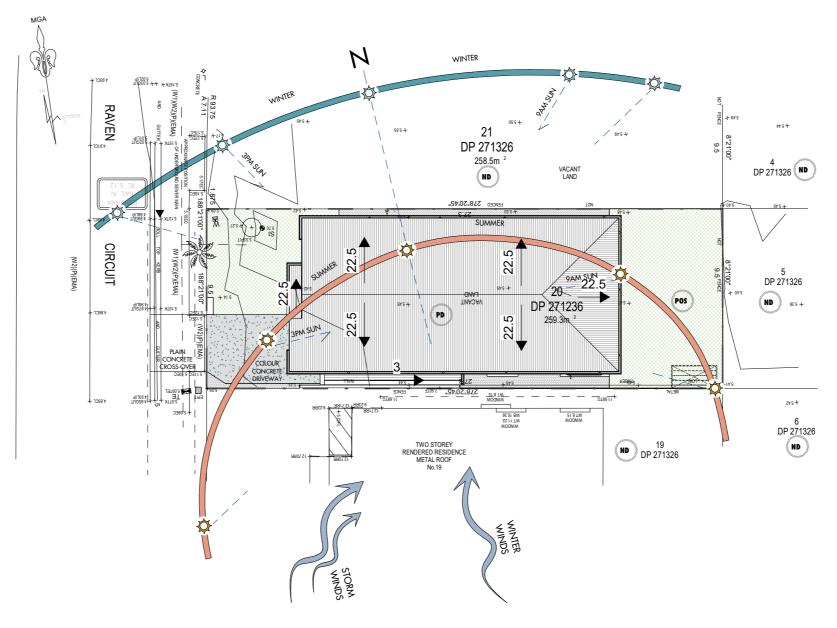
Arc	ea Schedule - S	ITE AREAS
Name	Area	SQ.
LANDSCAPE AREA	123.09 m ²	13.2
DRIVEWAY	21.52 m ²	2.3
	144.61 m ²	15.6

GROU	ND FLOOR C	ALCULATION
Name	Area	% of SITE
GARAGE	22.25 m ²	8.58
GROUND FLOOR LIVING	85.16 m ²	32.84
	107.41 m ²	41.42

FIR	ST FLOOR CA	LCULATION
Name	Area	% of SITE
FIRST FLOOR LIVING	106.16 m ²	40.94
	106.16 m ²	40.94

LAND	SCAPE AREA (CALCULATION
Name	Area	% OF LANDSCAPING
LANDSCAPE AREA	123.09 m ²	47.47
	123.09 m ²	47.47





 $\frac{\text{SITE ANALYSIS}}{1:200}$



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LOT 20 RAVEN CIRCUIT WARRIEWOOD

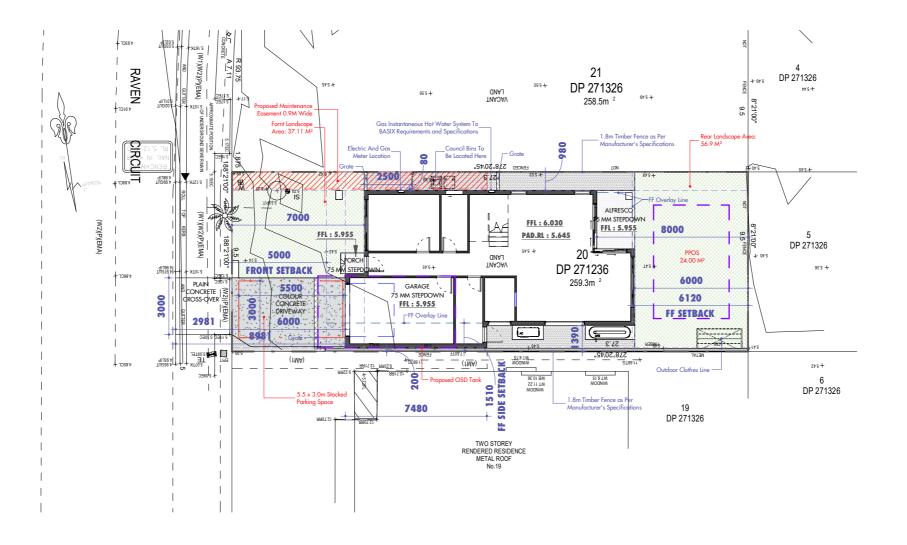


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 $\frac{\text{SITE PLAN}}{1:200}$



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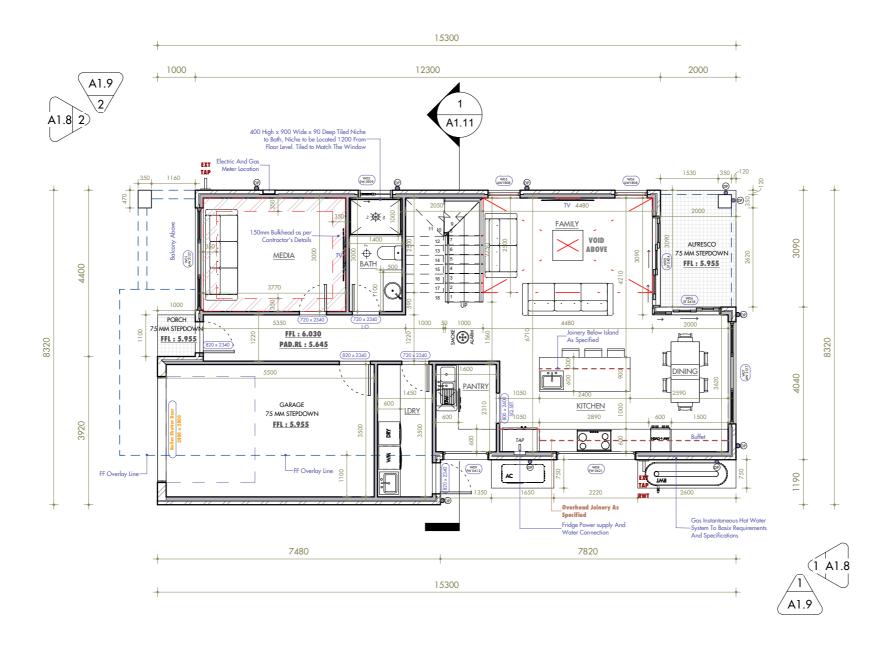
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1 : 200 @ A3





NOTES

LEGEND 210MM THICK HEBEL WALL 230MM THICK BRICK WALL

90MM THICK TIMBER STUD WALL

WALL TYPES

- Stair riser heights are to be calculated and verified by the builder upon selection of final floor finishes.
- Provide lift off hinges to the door of all water closets/bathrooms/ensuites if the door is within 1200mm of the closet pan in accordance with Clause 3.8.3.3 of Volume 2 of the BCA
- Architect plan to be in accordance with NCC Volume 2 Building Code of Australia 2022 & Housing Provisions Standard 2022.



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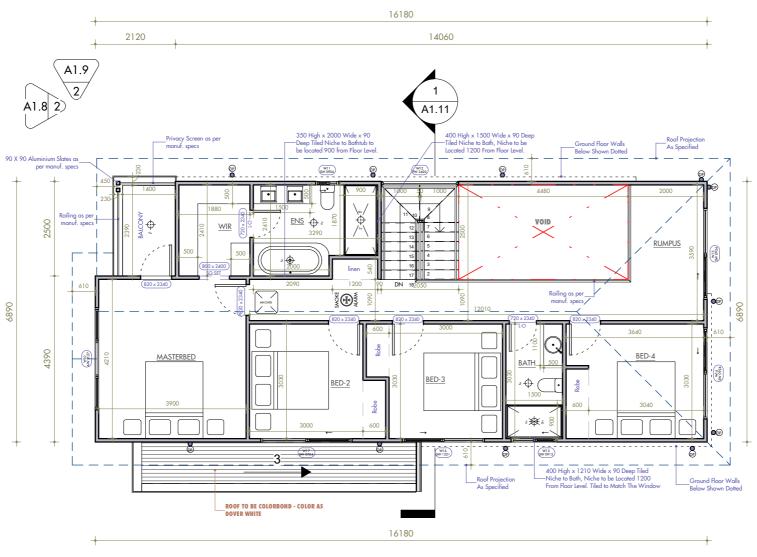
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GROUND FLOOR PLAN







$\frac{\text{1.6 FIRST FLOOR LEVEL}}{1:100}$

WALL TYPES LEGEND 210MM THICK HEBEL WALL 230MM THICK BRICK WALL

90MM THICK TIMBER STUD WALL

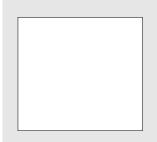
NOTES

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- Provide lift off hinges to the door of all water closets/bathrooms/ensuites if the door is within 1200mm of the closet pan in accordance with Clause 3.8.3.3 of Volume 2 of the BCA
 - Architect plan to be in accordance with NCC Volume 2 Building Code of
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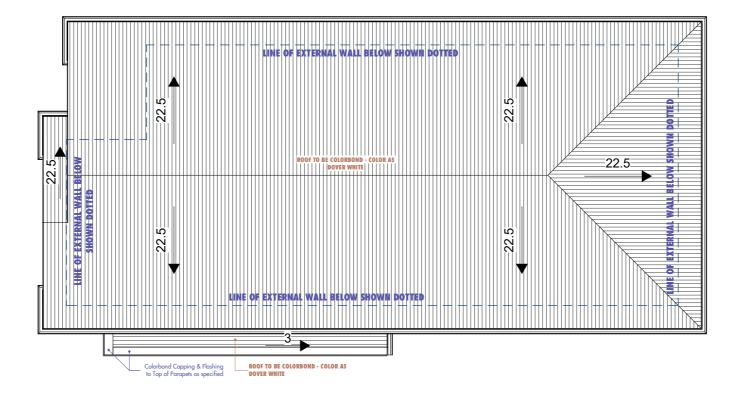
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1 : 100 @ A3

FIRST FLOOR PLAN

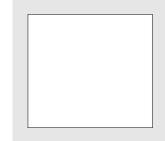


 $1.7 \, \frac{1.7 \, \text{ROOF PLAN}}{1:100}$



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1 : 100 @ A3

ROOF PLAN

Window Schedule						
Mark	Туре	Height	Width	Head Height	Sill Height	Level
	- "			<u> </u>		-
W01	AW 2127	2100	2700	2400	300	GROUND FLOOR LEVEL
W02	SW 0909	900	900	2400	1500	GROUND FLOOR LEVEL
W03	AW1808	1810	850	2400	590	GROUND FLOOR LEVEL
W04	AW1808	1810	850	2400	590	GROUND FLOOR LEVEL
W05	ST 2424	2400	2400	2400	0	GROUND FLOOR LEVEL
W06	ST 2418	2400	1810	2400	0	GROUND FLOOR LEVEL
W07	AW 2127	2100	2700	2400	300	GROUND FLOOR LEVEL
W08	FW 0621	600	2100	1560	960	GROUND FLOOR LEVEL
W09	FW 0612	600	1210	1560	960	GROUND FLOOR LEVEL
W10	AW 2127	2100	2700	2400	300	FIRST FLOOR LEVEL
W11	SW 0906	900	610	-253	-1153	FIRST FLOOR CEILING LEVEL
W12	FW 2420	2400	2050	-253	-2653	FIRST FLOOR CEILING LEVEL
W13	SW 0924	900	2410	-253	-1153	FIRST FLOOR CEILING LEVEL
W14	SW 0924	900	2410	-253	-1153	FIRST FLOOR CEILING LEVEL
W15	SW 0912	900	1210	-253	-1153	FIRST FLOOR CEILING LEVEL
W16	SW 1221	1200	2170	-253	-1453	FIRST FLOOR CEILING LEVEL
W17	SW 0924	900	2410	-253	-1153	FIRST FLOOR CEILING LEVEL

Door Schedule						
Туре	Height	Width	Head Height	Level	Comments	
2400 x 2800	2400	2800	2325	GROUND FLOOR LEVEL		
720 x 2340	2340	720	2340	GROUND FLOOR LEVEL		
820 x 2340	2340	820	2340	GROUND FLOOR LEVEL		
800 x 2400	2400	800	2400	GROUND FLOOR LEVEL	SQ.SET	
720 x 2340	2340	720	2340	GROUND FLOOR LEVEL	L-O	
820 x 2340	2340	820	2340	GROUND FLOOR LEVEL		
720 x 2340	2340	720	2340	GROUND FLOOR LEVEL		
820 x 2340	2340	820	2340	GROUND FLOOR LEVEL		
820 x 2340	2340	820	2340	FIRST FLOOR LEVEL		
820 x 2340	2340	820	2340	FIRST FLOOR LEVEL		
720 x 2340	2340	720	2340	FIRST FLOOR LEVEL	L-O	
820 x 2340	2340	820	2340	FIRST FLOOR LEVEL		
820 x 2340	2340	820	2340	FIRST FLOOR LEVEL		
820 x 2340	2340	820	2340	FIRST FLOOR LEVEL		
820 x 2340	2340	820	2340	FIRST FLOOR LEVEL		
800 x 2400	2400	800	2400	FIRST FLOOR LEVEL	SQ.SET	
720 x 2340	2340	720	2340	FIRST FLOOR LEVEL	L-O	

NOTES

Mark protection of operable windows clause 11.3.7 of the Housing Provisions 2022

(1)A window opening in a bedroom must be provided with protection, where the floor below the window is 2 m or more above the surface

(2)Where the lowest level of the window opening covered by (1) is less than 1.7 m above the floor, the window opening must comply with the following:

The openable portion of the window must be protected with -

a device capable of restricting the window opening; or

a screen with secure fittings.

A device or screen required by (a) must-

not permit a 125 mm sphere to pass through the window opening or screen; and

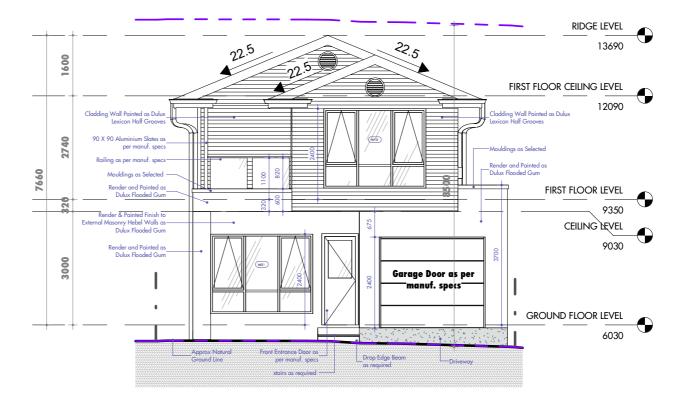
resist an outward horizontal action of 250 N against the-

window restrained by a device; or

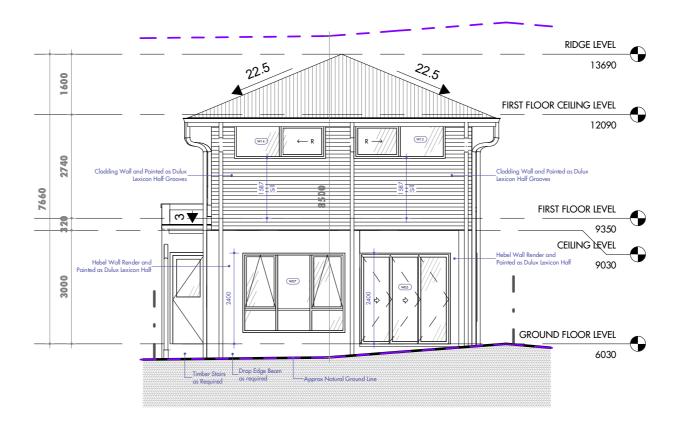
screen protecting the opening; and

have a child resistant release mechanism if the screen or device is able to be removed, unlocked or overridden.

(3)Where a device or screen provided in accordance with (2)(a) is able to be removed, unlocked or overridden, a barrier with a height not less than 865 mm above the floor is required to an openable window in addition to window protection.



North East





South West 1:100



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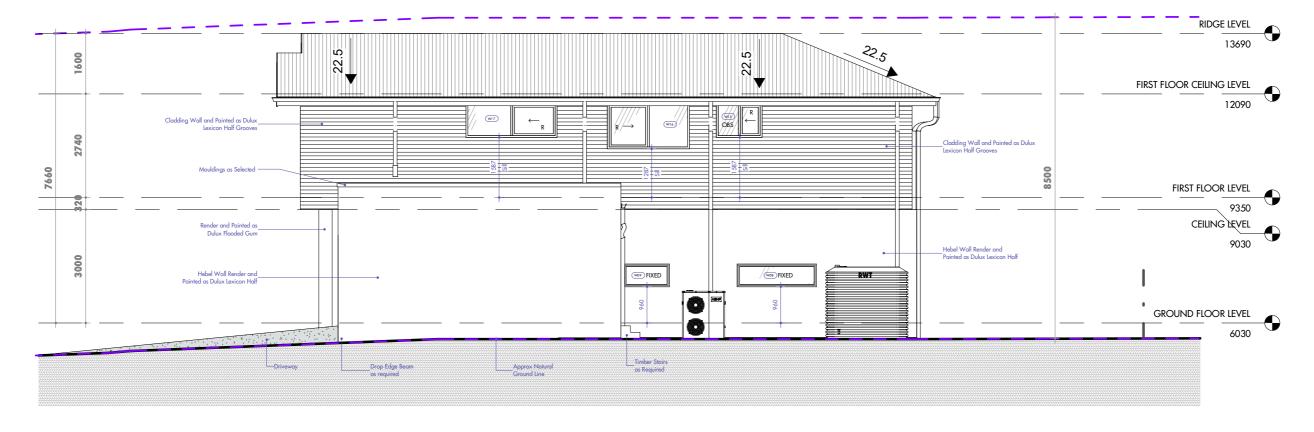
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Drawn by	Checked by

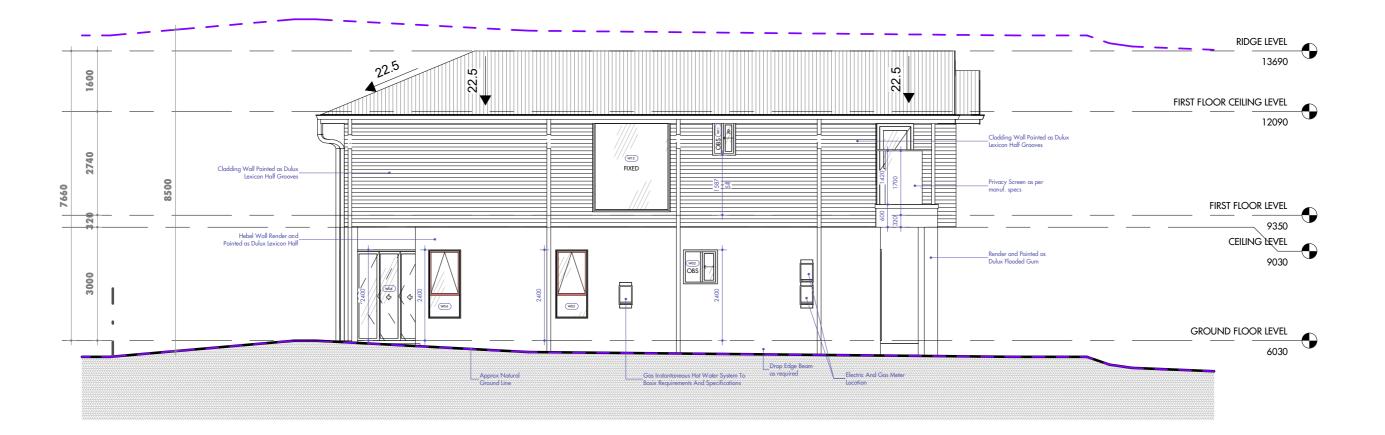




ELEVATION SHEET 1



South East 1:100



 $\frac{\text{North West}}{1:100}$



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ELEVATION SHEET 2



TAG	IMAGE	DESCRIPTION	ПЕМ
RN1		DULUX FLOODED GUM	RENDER
RN2		DULUX LEXICON HALF	RENDER
CL1		DULUX LEXICON HALF GROOVES	CLADDING
MD		DULUX LEXICON HALF	MOULDING
AS		AS SELECTED	ALUMINIUM POST
RC		COLORBOND DOVER WHITE	ROOF COVERING
GD		AS SELECTED	GARAGE DOOR SLIMLINE SECTIONAL PROFILI
GFC		COLORBOND DOVER WHITE	GUTTER, FASCIA & DOWNPIPES COLORBOND
WDC		COLORBOND MONUMENT	WINDOWS & SLIDING DOORS ALUMINIUM POWDERCOATED
FD		AS SELECTED	FRONT DOOR PMAD104 1200W
CCD		AS SELECTED	COLOURED CONCRETE DRIVEWAY
FC		AS SELECTED	1.8M HIGH LAPPED AND CAPPED TIMBER FENCE



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ddress : LOT 20 RAVEN CIRCUIT
WARRIEWOOD

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documentation satisfies the client's Principal's Project Requirements if

ne White Project Co. receives no written advice to the contrary within o working days from date of lost issue not motion detailed in drawing revisions is for information only and ay not be indicative of all changes made

may not be indicative of all changes made

- Builder and or Subcontractor to confirm setouts, levels, setbacks and
critical dimensions on site including all services fixtures and fittings
prior to and during the works. Natify Architect to any conflicts
discovered prior to proceeding.

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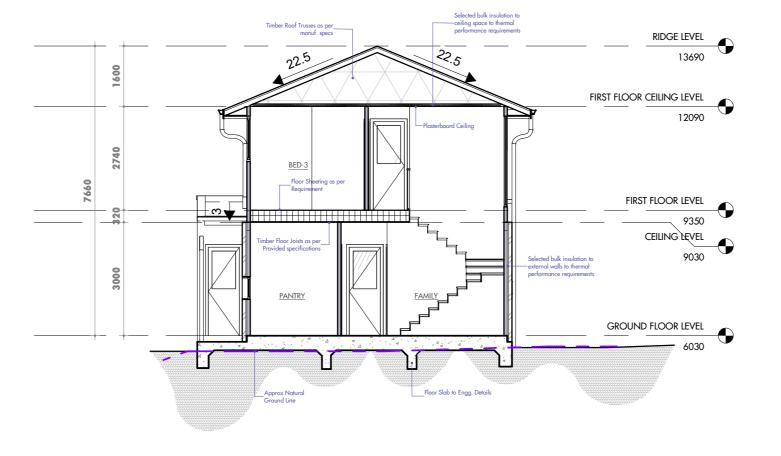


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A1.10

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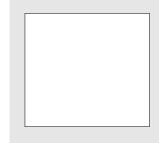
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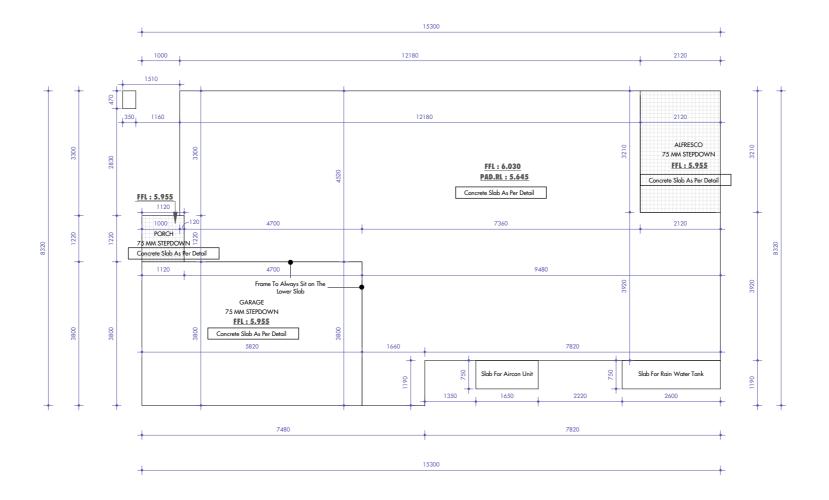
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 $\frac{\text{GROUND FLOOR SLAB LAYOUT}}{1:100}$



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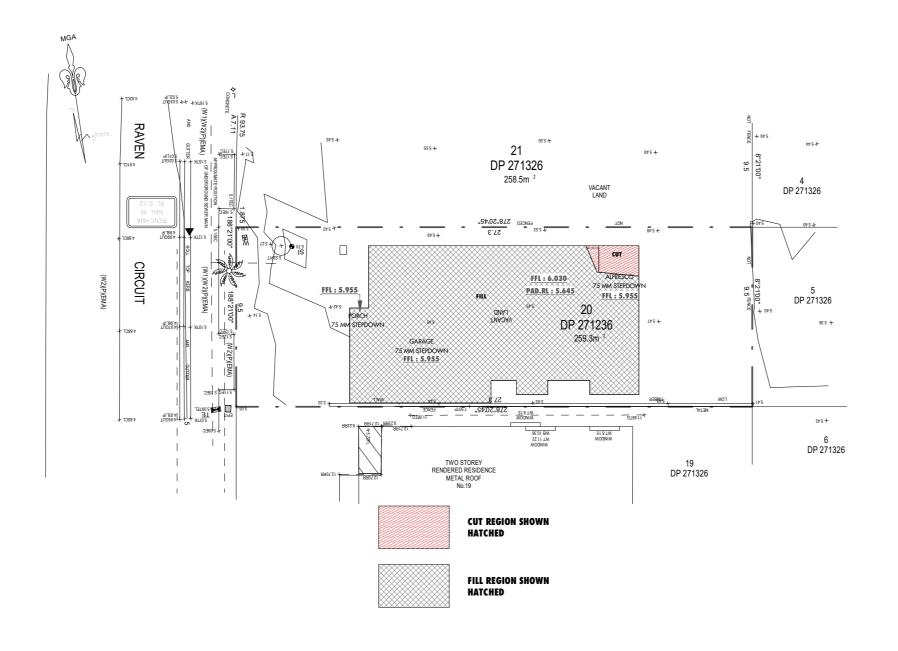
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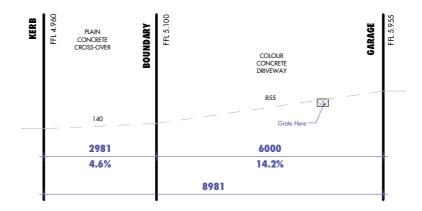




CONCRETE SLAB PLAN



 $\frac{1.13\,\text{CUT AND FILL PLAN}}{1:200}$



1.13 DRIVEWAY DETAIL

1:100



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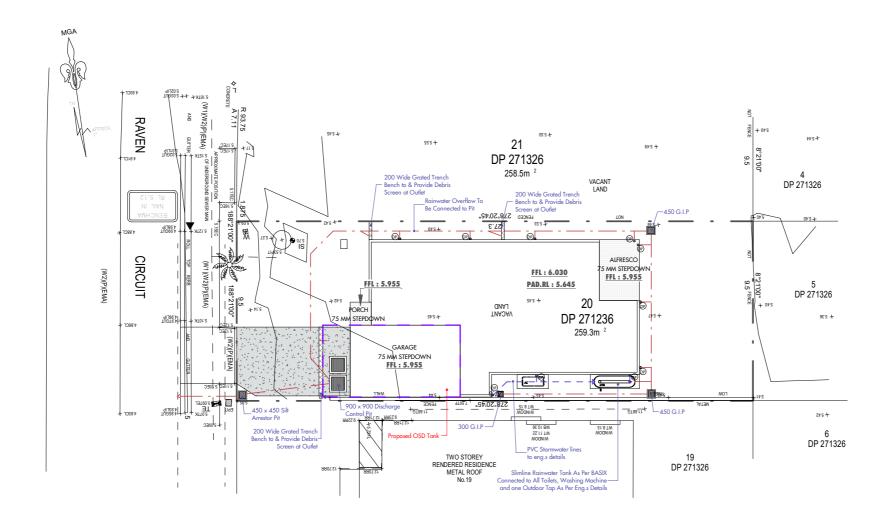
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As indicated @ A3

CUT AND FILL PLAN



1.14 STORMWATER DRAINAGE PLAN
1: 200



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1 : 200 @ A3

LANDSCAPE NOTES

1. THIS PLAN INDICATES THE GENERAL LANDSCAPE ARRANGEMENT ONLY AND IS

FOR CONSTRUCTION.

2. ALL WEEDS TO BE REMOVED FROM SITE BY PHYSICAL REMOVAL OR BY SPRAYING

OUTLET

POINT. REFER TO DRAINAGE DIAGRAM.

4. MULCH LEVEL IN GARDEN BEDS IS TO BE MAINTAINED MINIMUM AT 75mm.

5. EXCAVATE HOLE FOR PLANTING 200mm DEEPER AND 300mm WIDER THAN THE

3. ALL LANDSCAPED AREA TO HAVE A MINIMUM 1:100 FALL TO STORMWATER

SIZE

OF THE POT.

6. ALL GARDEN BEDS ARE TO BE PREPARED WITH A MIX OF GOOD QUALITY TOPSO!!

AND ORGANIC FERTILIZER TO A DEPTH OF 300mm AS SHOWN IN THE TREE PLANTING

DETAIL.

7. TURF AREAS ARE TO BE PREPARED WITH A MINIMUM OF 150mm GOOD QUALITY TOPSOIL.

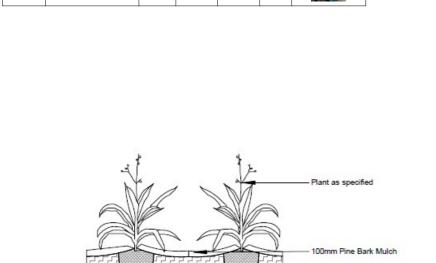
8. ALL PLANTS ARE TO BE PERIODICALLY PRUNED TO AN APPROPRIATE SIZE AND SPREAD.

9. ALL FLOOR LEVELS SHOWN ARE APPROXIMATE ONLY.

10. EXACT LEVELS TO BE DETERMINDED ON SITE.

11. NOMINATED PLATFORM LEVELS MAY VARY PLUS OR MINUS 100mm.

PLANTING SCHEDULE						
Mark	Туре	NATIV E	POT SIZE	HEIGHT	Count	Image
HEDGE						
SA	Syzygium australe 'Aussie Southern'	YES	200MM	2m	11	
SHRUB						
DG	Duranta Mini Gold	YES	150MM	500mm	4	
TREE	•			_		
TL	Tristaniopsis laurina 'Luscious'	YES	45L	8M	1	

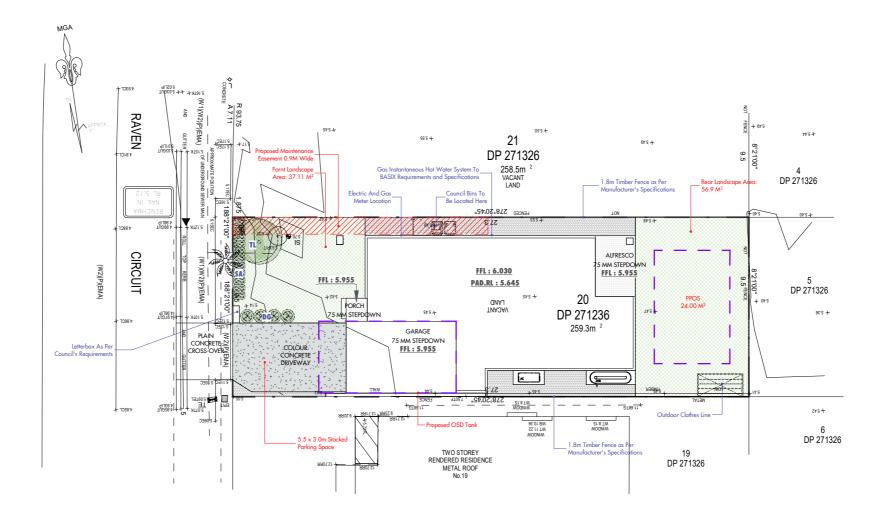


300 Deep Top Soil

400mm Subgrade Preparation Deep rip to a depth of 400mm Add 50mm of

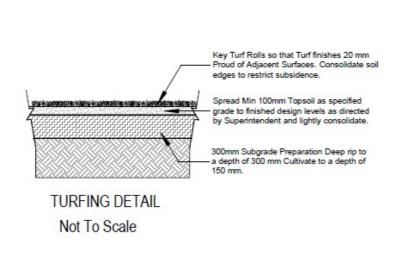
composted organic material and cultivate to a depth of 300mm.

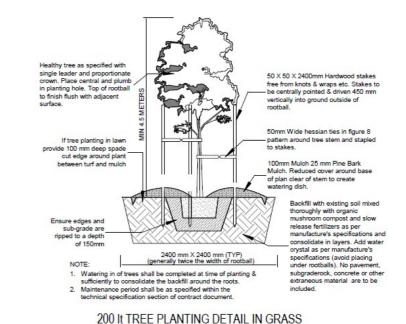
TYPICAL SHRUB/GROUND COVER
PLANTING DETAIL
Not To Scale



LANDSCAPE PLAN

1:200





Not To Scale

to comprise an

25%

THE WHITE PROJECT

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- Builder and or Subcontrador to confirm setouts, levels, setbacks
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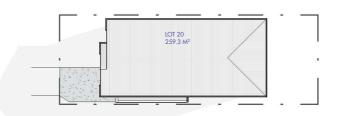


LANDSCAPE PLAN

A1.15

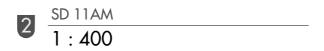
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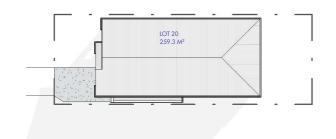


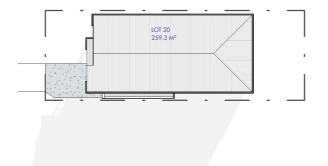


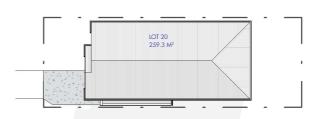


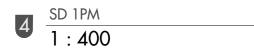


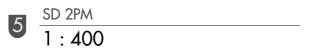


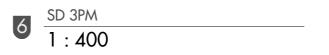








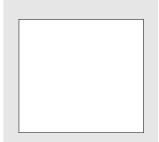






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SHADOW DIAGRAMS

A1.16