SEC 4.55 APPLICATION (Rev 01)

Page 1 Title Page Site Plan Page 2

Page 3 Approved Plan Revised Plan

Page 4

Page 5 **Revised Elevations**

Page 6 Revised Elevations

Page 7 **Revised Section Detail**

Page 8 Revised Roof Plan

Page 9 Windows & Doors Schedule

Page 10 Notification

ATTACHMENTS

Site Survey Statement of Env. Effects



GENERAL NOTES ON SAFETY:

1. FALLS, SLIPS, TRIPS

a) WORKING AT HEIGHTS

DURING OPERATION OR MAINTENANCE For houses or other low-rise buildings where scaffolding is

For house or other low-rise buildings where scaffolding is appropriate.
Cleaning and maintenance of windows, walls, roof or other components of this building will require persons to be shathed where a fall from a height in excess of two metres is possible where this type of cutrivity is requerie, scaffolding, ladders or restles should be used in accordance with relevant codes of practice, regulations or legislation. For buildings where scaffold, ladders, restles are not appropriate. Cleaning and maintenance of windows, valles, roof or other components of this building will require persons to be situated where a fall from a height in excess of two metres is possible Where this type of activity is required, scaffolding, fall burriers or Personal Protektive Engineen IPPSI should be used in accordance with relevant codes of practice, regulations or legislation.

b) SLIPPERY OR UNEVEN SURFACES

b) SUPPERY OR UNEVEN SURFACES FLOOR FINISES, Specified If friches have been specified by designer, these have been selected to minimise the risk of Horson and pared areas becoming silpsey when we've when valked on with we've shees/feet. Any changes in the specified finish shade be made in consultation with the designer or, if this is not practical, surfaces with an equivalent or letter silp resistance should be chosen. FLOOR FROMES by Owner If designer has not not been involved in the selection of surface finishes, the owner is responsible for the selection of surface finishes, the owner is responsible for the selection of surface finishes, the owner is responsible for the selection of surface finishes, the owner is responsible for the selection of surface finishes, the owner is responsible for the selection of surface finishes. The owner is responsible for the selection of surface finishes, the owner is responsible for the selection of surface finishes. The owner is responsible for the selection of surface finishes in the responsible for the selection of surface finishes.

Due to design restrictions for this building, steps and/or ramps are included in the building which may be a hazard to workers carrying objects or otherwise occupied. Steps should be clearly marked with both visual and tactile warning during construction, maintenance, denotition and at all times when the building operates as a workplace.

2. FALLING OBJECTS

2. FALLING OBJECTS

LOOSE MATERALS OR SMALL OBJECTS

Construction, maintenance or denoilion work on or around this building is likely to involve persons verting above ground level or above filter levels, where the occurs one or more of the following neasures should be taken to avoid objects falling from the area where the work to being carried or of one persons below.

1. The provide probability of the provide provide persons of the pers

BUILDING COMPONENTS

Mechanical lifting of materials and components during construction, maintenance or denaliting presents a risk of falling objects. Contractors should ensure that appropriate lifting devices are used, that loads are properly secured and that access to areas below the load is prevented or restricted.

3. TRAFFIC MANAGEMENT

For building on a major road, narrow road or steeply sloping roadparting of whether or loading/villouding of whickes on this roadway
may couse a traffic hazard. During construction, annieteance or
densition of the building designate legating for warters and loading
densition of the building designate legating for the second
should be responsible for the supervision of these areas.

For building where on-safe leading/villouding is restricted.
Coostruction of this building will require loading and unloading of an
anterials on the roadway. Deliverise stood be well planned to avaid
congestion of loading areas and frained traffic nanopement
personnel should be used to supervise cloading/villouding arrows.

For all buildings.

Buy construction and denolition sites present a risk of collision where
deliveries and other traffic are moving within the site. A traffic
nanopement plan aspervised by trained fraffic nanopement
personnel should be adopted for the work site.

4 SERVICES

4. SERVICES
(BREAN.)
Ruphure of services during excavation or other activity creates a
variety of risks including releases of hozardous material. Existing
services are facated on or around this site. Where known, these are
identified on the plans but the east location and extent of
services may very from that indicated. Services should be locate
using an appropriate service (work a 500 feeteer frou 100), appropriate accession, specially order than should be used and, where
encession, specially contracters should be used and, where
encessions, specially contracters should be used and, where
encessions, specially contracted and be used.
Underground power lines must be disconnected or carefully
located and adequate warming signs used prior to any
construction, maintenance or denotified commencing.
Locations with overhead power lines.

Workhold power lines that the enter on on this site. These pose a risk
workhold power lines that the enter on on this site. These pose a risk
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overhead power lines that the enter of the site of the order of the site of the order order of the order of

5. MANUAL TASKS
Components within the depay with a mass in excess of 25g should be filled to the control of the control of

6. HAZARDOUS SUBSTANCES

ASBESTOS

For alterations to a building constructed prior to 1990.

If this existing building vois constructed prior to 1990.

1990. — If therefore my contain assbestos

1990. — If therefore is field by constituent of the containing the containin POWDERED MATERIALS

POWDERED MATERIALS May materials used in the construction of this building can couse harn if hindled in powdered from. Persons verking on or in the building during construction, operational nonetensors or desirition should essure good verification and versor Personal Protective Equipment including pretection against inhibitation while using powdered native of or when scanding, drilling, cutting or otherwise distrutions or creating powdered native to.

TREATED TIMBER

TREATED THREE The bear of the sound of the s

VOLATILE OBGANIC COMPOUNDS
Many hypes of glas, solvents, syray pocks, paints, vernishes and
some cleaning anterioris and disinferents have dengerous
enissions. Areas where these are used should be kept vell
existent and with the material is being used and for a period after
installation. Personal Protective Equipment any also be required.
The manufacturer's recommendations for use must be carefully
considered of all limes.

SYNTHETIC MINERAL FIBRE
Floregioss, rockwool, ecennic and other material used for thermal or
sound issulation may cantain synthetic mineral fibre which may be
barnful if inhaled or if it cames in contact with he skin, eyes or other
sensitive parts or the body. Personal Profective Expanse including
profection against inhalation of branful material should be used when
installing, reasoning or working near both insulation interests.

TIMBER FLOORS
This building may contain inher floors which have an applied finish. Areas where finishes are applied should be kept veil verifield during sanding and application and for a period after installation. Personal Protective Equipment may also be required. The annulates turer's recommedations for our must be creditly considered at all lines.

7. CONFINED SPACES

7. CONFINED SYACES
EXCAVATION
Construction of this building and some nontenance on the
building will require excavation and institution of items within
excavations. Where practical, institutions should be carried or
using particular within one require vertex to either the
excavation where this is not practical, designate apport for the
excavation where this is not practical, designate apport for the
excavation was should be provided to prevent collapse. Warning
soft and the provided and or unsufficiently according to
either the provided and the provided and or unsufficiently according to
either the provided and the provided

For buildings with enclosed spaces where maintenance or other occess may be required. Enclosed spaces within this building may present a risk to persons entering for construction, numlerance or may other purpose. The design documentation coils for varning sips and barriers to unsulthorised occess. These should be maintained throughout the life of the building. Where workers are required to enter enclosed spaces, or Iresting equipment and Personal Protective Equipment should be provided.

should be provided.

SMALL SPACES
For buildings with small spaces where maintenance or other access
may be required.
Some small spaces within this building will require access by
construction or molineance waters. The design documentation
calls for varning signs and barriers to unauthorised access. These
should be maintained throughout the life of the building, where
warters are required to enter small spaces they should be
scheduled so both access is for short periods. Manual tilting and
other manual activity should be restricted in small spaces.

8. PUBLIC ACCESS

O. FUBLIC ACCESS Public access to construction and denotition sites and to areas under mointenance causes risk to workers and public. Warring signs and secure barriers to unauthorised access should be provided. Where electrical installations, exavariens, plant or loose nateriols are present they should be secured when not fully supervised.

RESIDENTIAL BUILDINGS

This building has been designed as a residential building. If if, at a later date, it is used or intended to be used as a vertiplace, the provisions of the Work Health and Safely Act 201 or subsequent replacement Act should be applied to the new use.

NON-RESIDENTIAL BUILDINGS

For non-residential buildings where the end-use has not been identified:

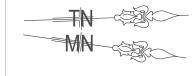
identified in the bed designed to requirements of the classification identified on the drawings. The specific use of the building is not become at the line of the design and other the assessment of the workplace health and sofely saises should be undertoken at the line of first-out for the end-user. For non-residential buildings where the end-user is known. This building has been designed for the specific use as identified on the drawings. Where a change of use soccurs of a latter date a further assessment of the variptice health and safely issues should be undertoken.

10.0THER HIGH RISK ACTIVITY

ILLOUTIER THOST MODIFIED IN A CHINI'II All electrical work should be carried out in accordance with Code of Practice Managing Electrical Risks at the Workplace, AS/NZ 3012 and all licensing requirements.

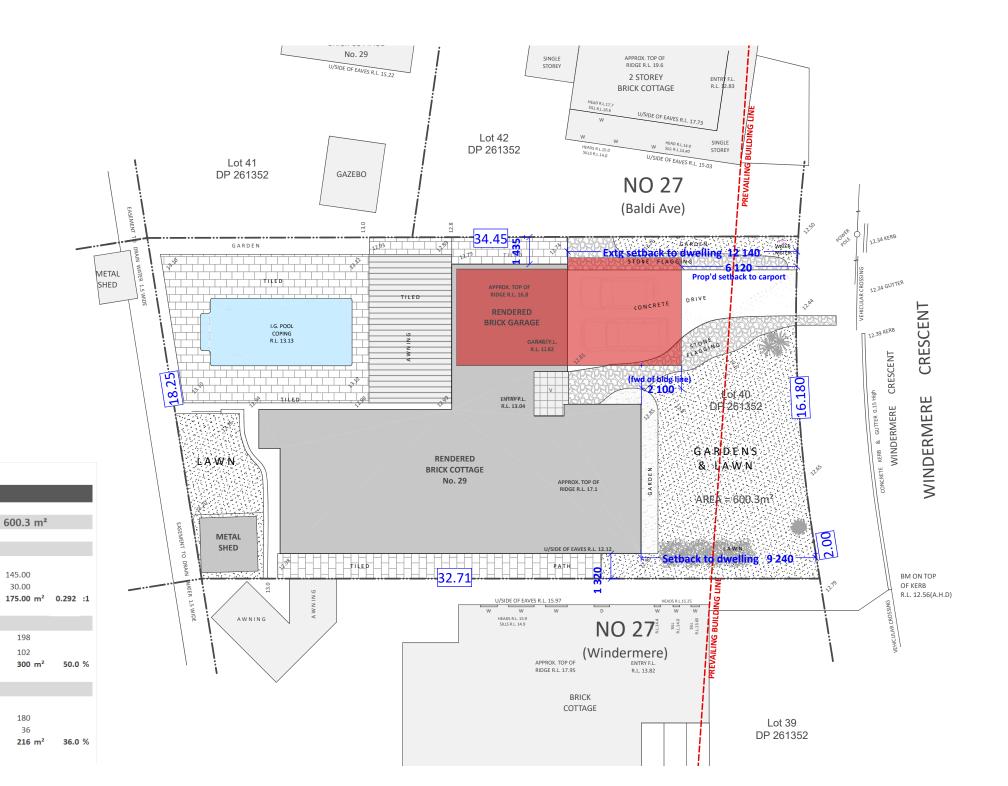
All werk using Plant should be carried and in accordance with Code of Practice Managing Risks of Plant at the Workplace.

All werk should be carried out in accordance with Code of Practice Managing Boke and Preventile Menaging Boke and Practice Managing Boke and Practice Managing Boke and Practice Managing Boke and Practice Managing particular care be exercised when undertaking work involving steel construction and concrete placement. All the above applies:

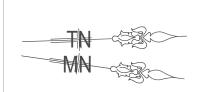


THESE NOTES MUST BE READ AND UNDERSTOOD BY ALL INVOLVED IN THE PROJECT. THIS INCLUDES (but is not excluded to): OWNER, BUILDER, SUB-CONTRACTORS, CONSULTANTS, RENOVATORS, OPERATORS, MAINTENORS, DEMOLISHERS.

HAMPSHIRE Design



LOCATION OF WORK SHOWN SHADED



SITE & AREA CALCULATIONS

SITE AREA

FLOOR AREA -PROPOSED FLOOR AREA

Existing House

SITE COVERAGE

House

Carport

PROPOSED SITE COVERAGE

New Habitable Spaces

TOTAL PROPOSED FLOOR AREA

Total area forward of the building line

Area of deep soil permeable surface, forward of the building line

DEEP SOIL PERMEABLE SURFACE

TOTAL PROPOSED DEEP SOIL AREA

TOTAL PROPOSED SITE COVERAGE

29 Windermere Cres, Panania

Max Allowed 0.5:1 (300 m²)

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HAMPSHIRE DESIGN

PROJECT 29 Windermere Cres **PANANIA** Garage conversion

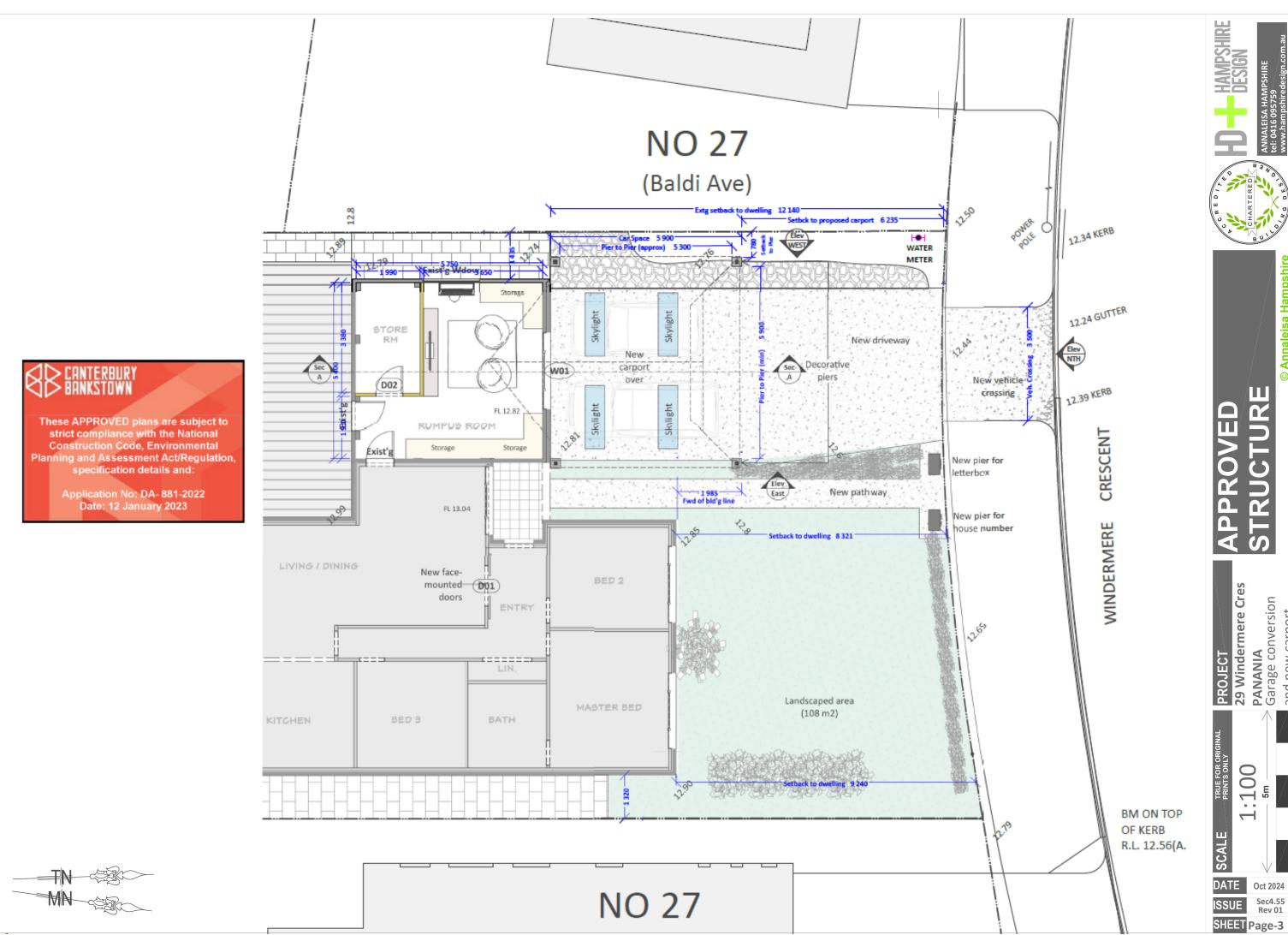
and new carport

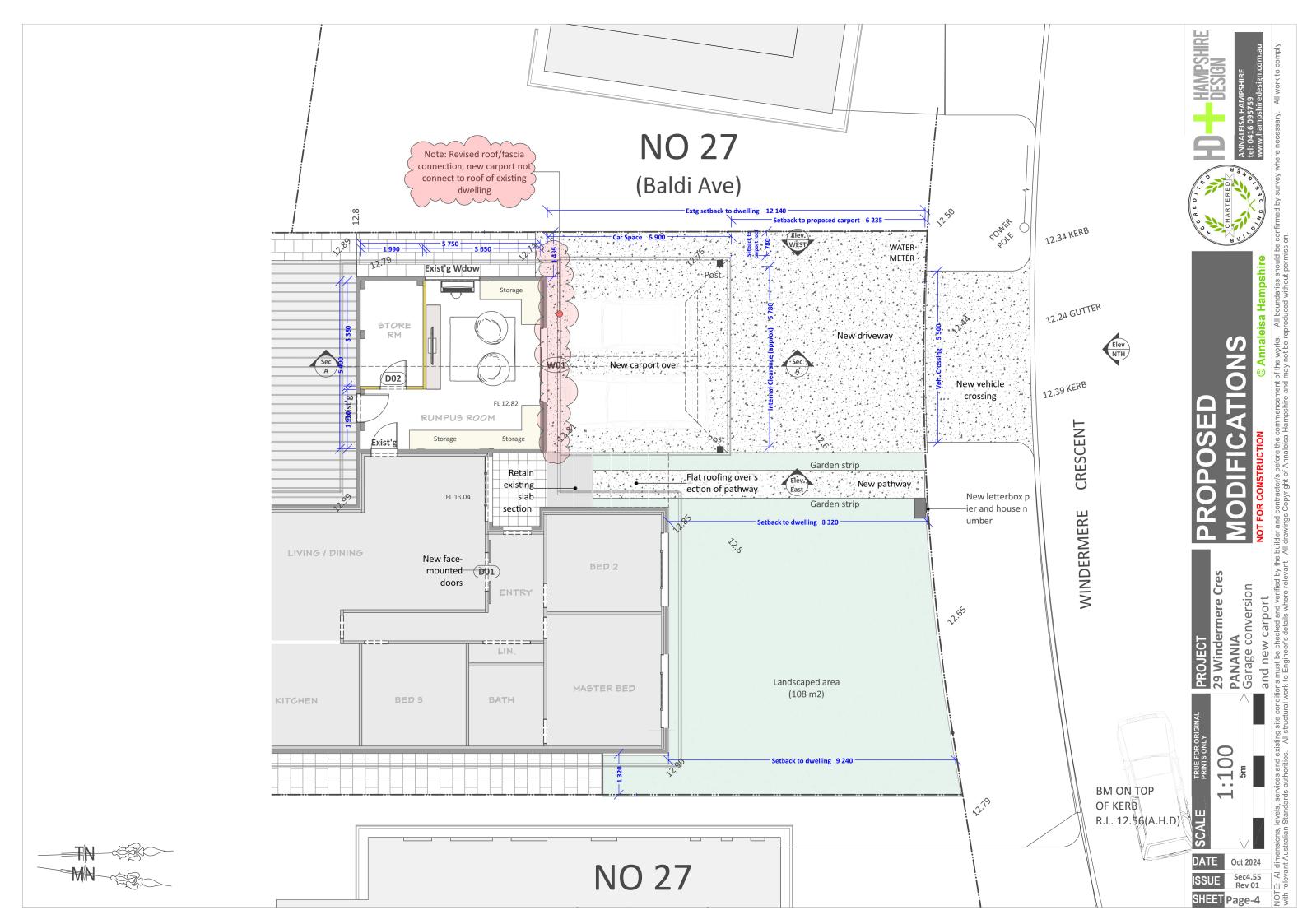
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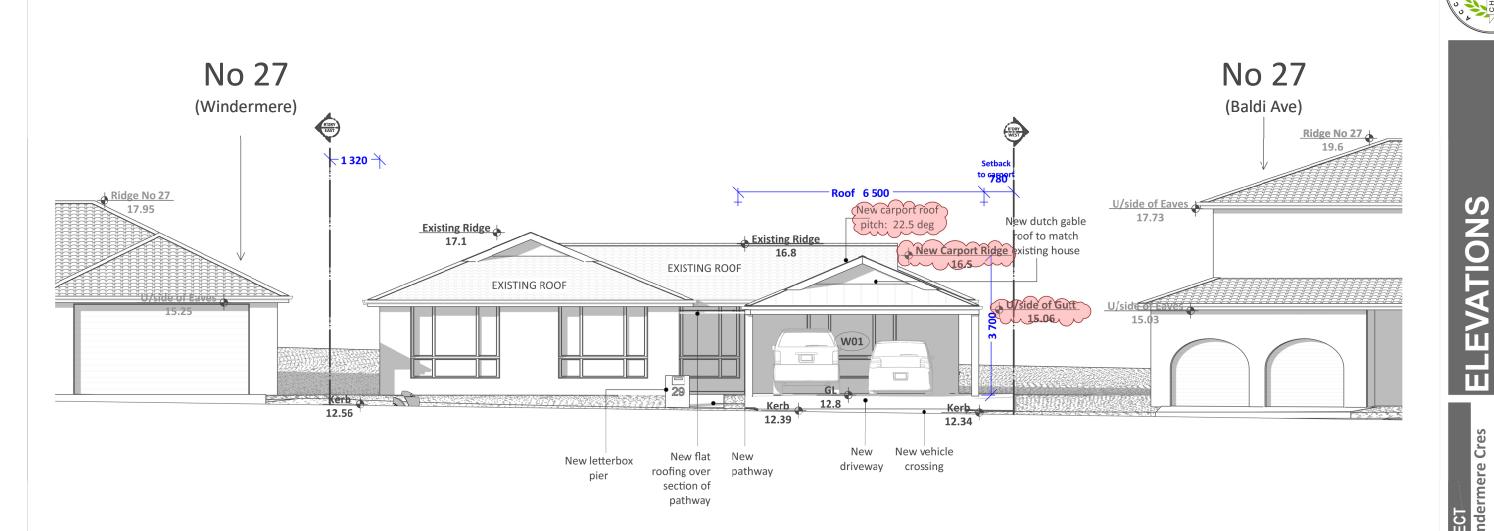
DATE Oct 2024

SHEET Page-2

Sec4.55 Rev 01





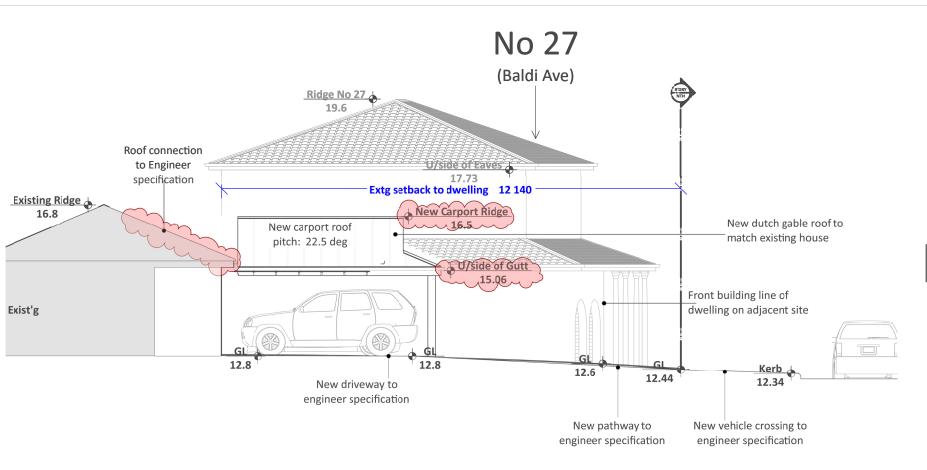


Elevation North

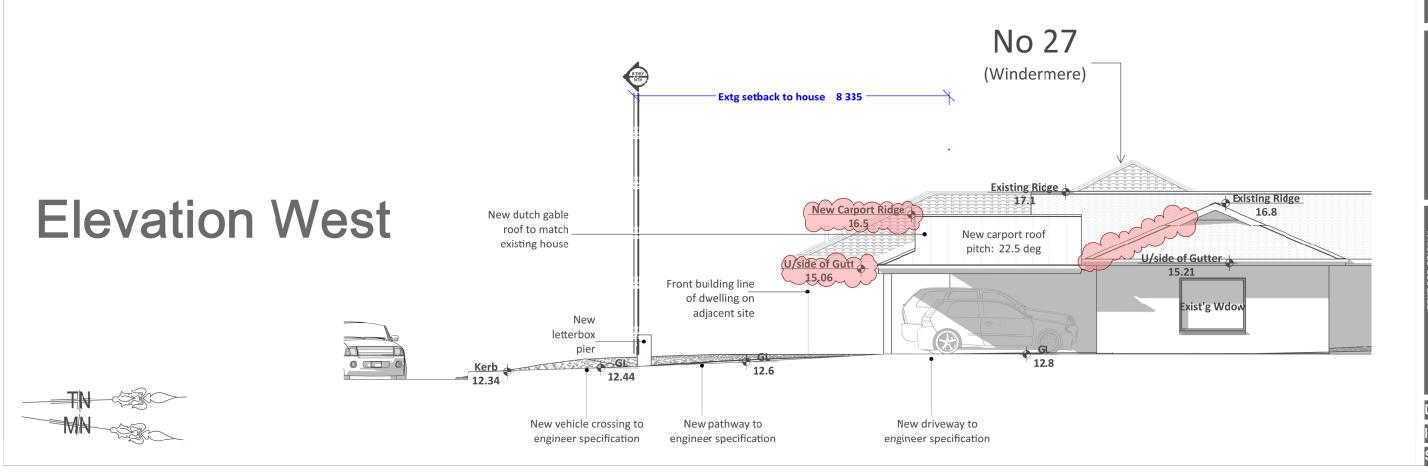


Sec4.55 Rev 01

SHEET Page-5



Elevation East



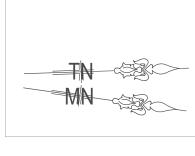
LEVATIONS

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Sec4.55 Rev 01 SHEET Page-6

Section AA



ECTION DETAIL

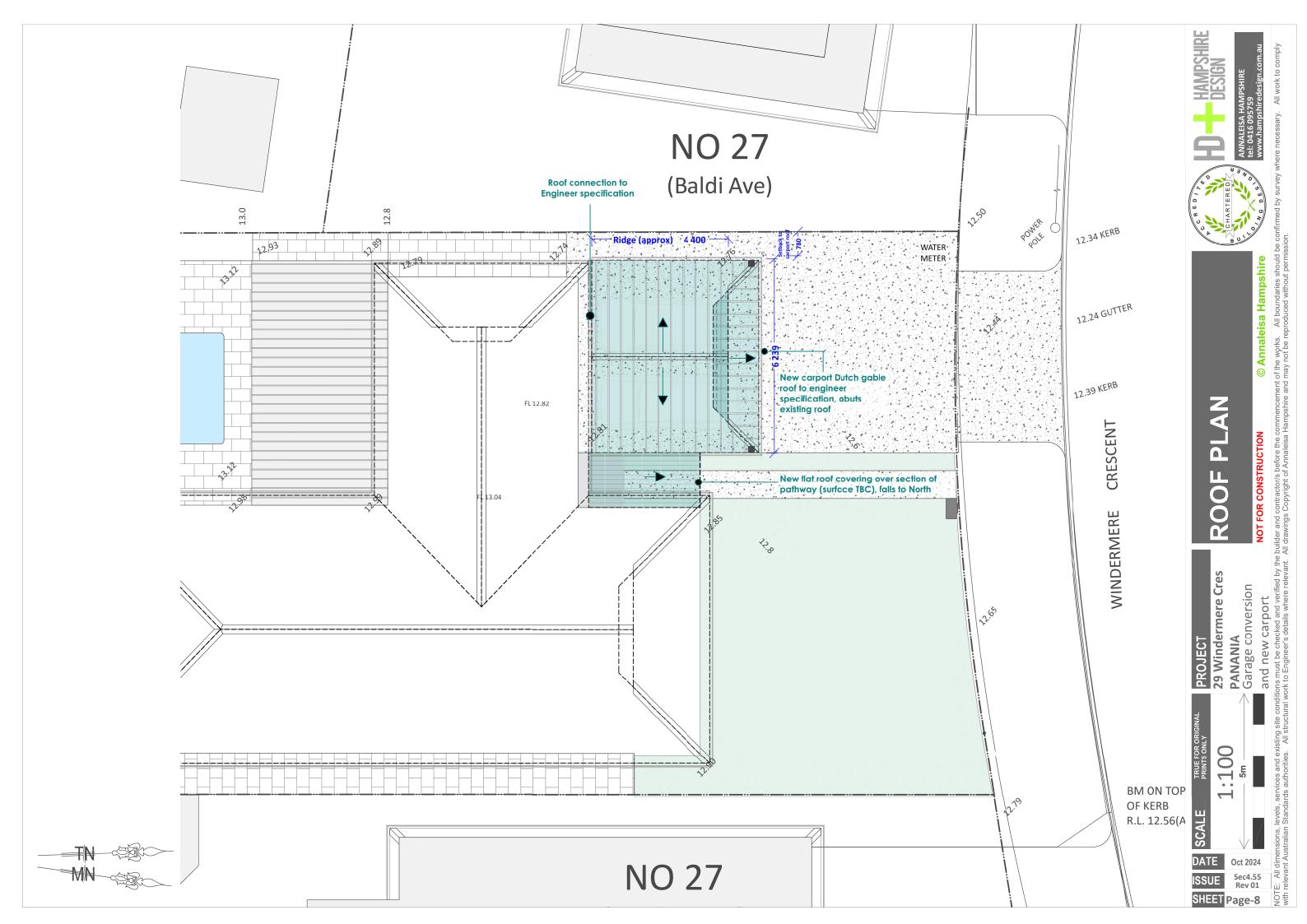
PROJECT
29 Windermere Cres
PANANIA
Garage conversion

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Oct 2024

Sec4.55 Rev 01

SHEET Page-7



WINDOW SCHEDULE

ELEVATION	PLAN NO.	HEIGHT	WIDTH	DESCRIPTION	ROOM NAME
					RUMPUS ROOM

DOOR SCHEDULE

ELEVATION	PLAN NO	HEIGHT	WIDTH	DESCRIPTION	ROOM NAME
			1220		LIVING / DINING/ENTRY
-0	D-02	2100		HINGED - SOLID CORE (WITH LOCK)	RUMPUS ROOM/STORE RM



Building Sustainability Index www.basix.nsw.gov.au

Alterations and Additions

Certificate number: A474358

This certificate confirms that the proposed development will meet the NSW government's requirements for sustainability, if it is built in accordance with the commitments set out below. Terms used in this certificate, or in the commitments, have the meaning given by the document entitled "BASIX Alterations and Additions Definitions" dated 06/10/2017 published by the Department. This document is available at www.basix.nsw.gov.au

Secretary
Date of issue: Sunday, 02, October 2022
To be valid, this certificate must be lodged within 3 months of the date of issue.

project of escription

Project name	LI & KWAN - Panania		
Street address	29 Windermere Crescent Panania 2213		
Local Government Area	Bankstown City Council		
Plan type and number	Deposited Plan 261352		
Lot number	40		
Section number			
Project type			
Dwelling type	Separate dwelling house		
Type of alteration and	My renovation work is valued at \$50,000 or more and does not include a pool (and/or spa).		



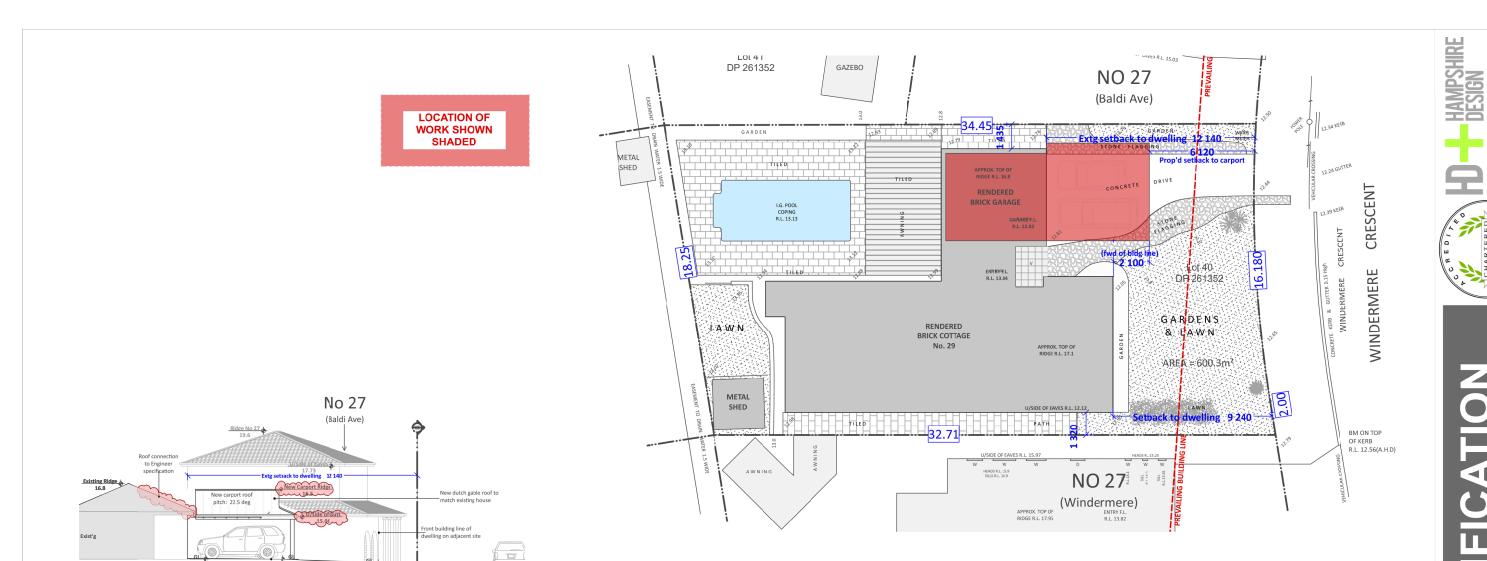
DOORS **WINDOWS**

PROJECT
29 Windermere Cres
PANANIA
Garage conversion

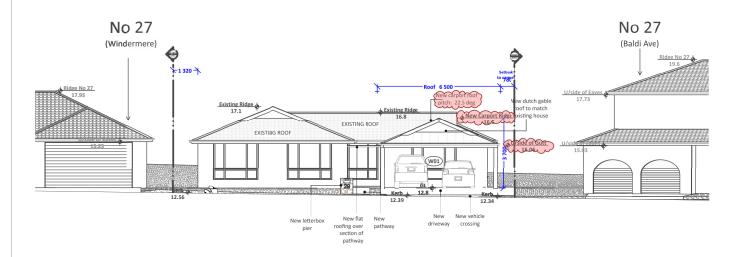
and new carport ditions must be checked and verif work to Engineer's details where

SHEET Page-9

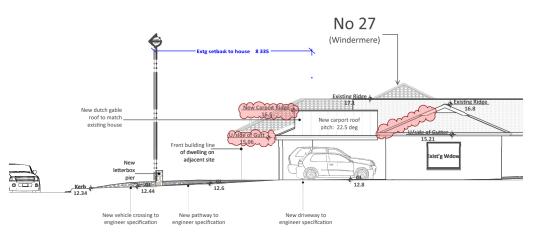
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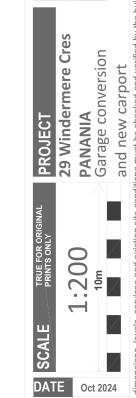








WEST ELEVATION



ISSUE Sec4.55 Rev 01 III SHEET Page-10

EAST ELEVATION