

Cover Page 1142 Pittwater Road Collaroy NSW 2097 - Proposed Alterations & Additions



DATA

Site Area		551.1 m ²	
Landscaped Area		Area	
Existing Landscape	35.94%	198.09 m ²	
Minimum Required	40%	220.44 m ²	
Proposed Landscape	35.21%	194.07 m ²	ISSUE B
	34.73%	191.45 m ²	S4.55

NOTES

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Issue	Description	ISSUE BY	Issue Date
C	Section 4.55	TY/YT	21/3/2025

ADDRESS
1142 Pittwater Road Collaroy NSW 2097

PROJECT
Proposed Alterations & Additions

FOR
ANAG NSW

JOB No
24007

LEGEND

	240L Mobile Recycling Bin	sk	skylight
	120L Mobile Waste Bin	rwt	rain water tank
	240L Mobile Green Waste Bin	sa	Smoke alarms and evacuation lighting are to comply with BCA 2022 H3D6.
	Area Included in Floor Space	em	elec. meter
	Deep Landscape Area	hw	hot water system
	Landscape Area excluded from area calculations	dp	downpipe
	carpet	sp	structural post
	timber flooring	rwo	rainwater outlet
	tile flooring	TOW	top of wall
	gravel	TOP	top of parapet
		15.45	existing RL's
		---	existing structure to be demolished
		WA.01	glazed window and door number for BASIX
		●	existing tree to be retained
		●	existing tree to be removed

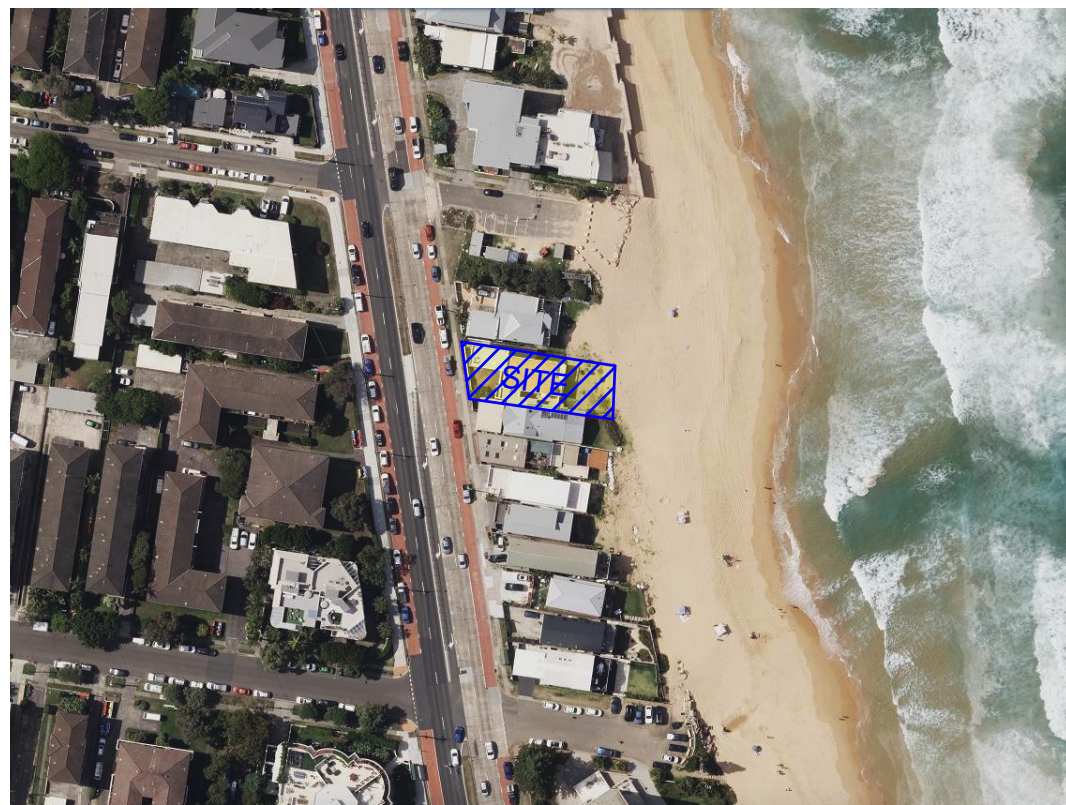
- S4.55 - AMENDMENTS**
1. Second garage removed and replaced with workshop room. Garage door removed and access doors provided to the northern and southern walls.
 2. Proposed retractable pergola.
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YAN HONDA ARCHITECTS

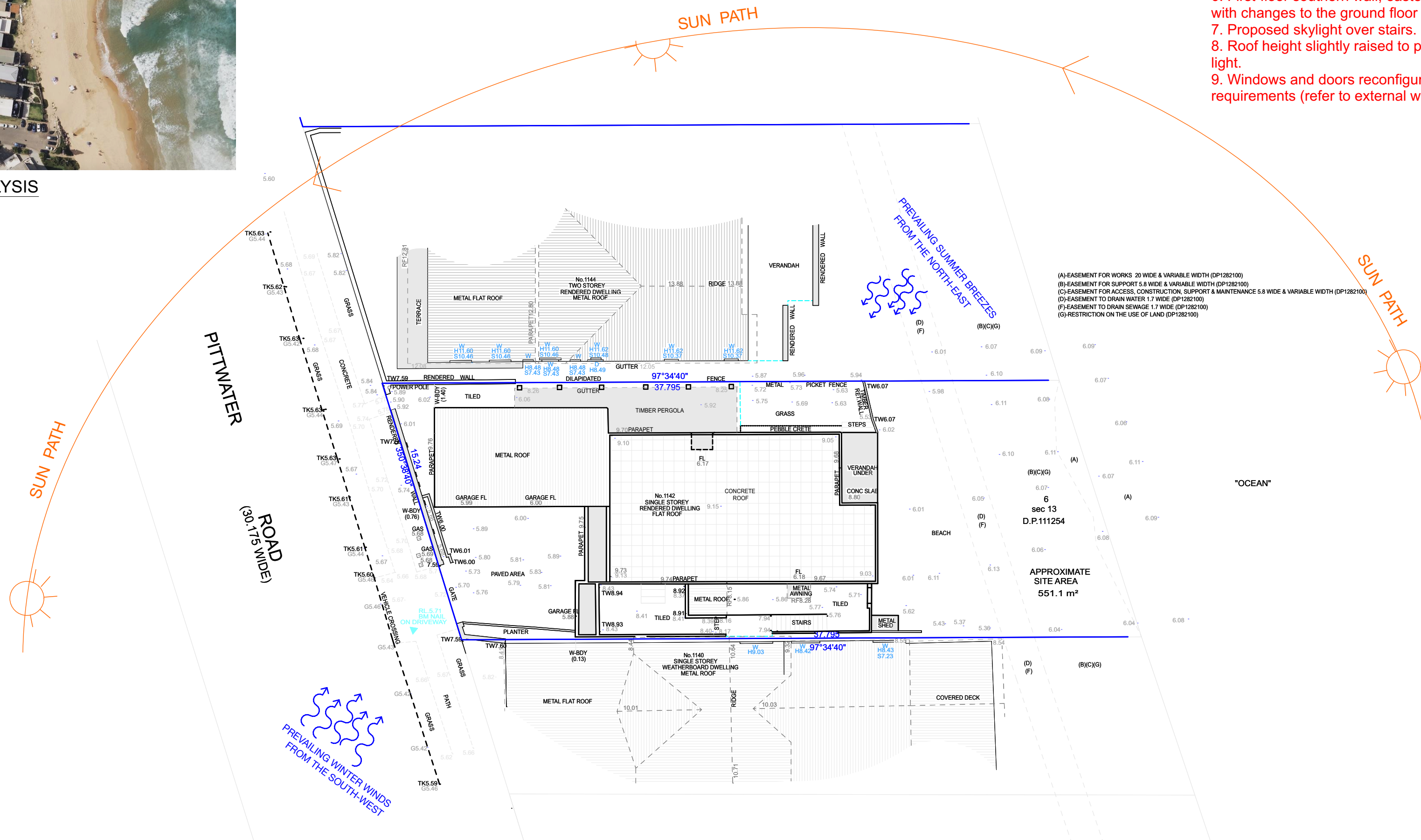
NOMINATED REGISTERED ARCHITECT
GUS HONDA 9435
DRAWING TITLE
Cover Page

SCALE
@ A2

DRAWING NUMBER
S4.55-00
ISSUE
C



☐ SURVEY PLAN/SITE ANALYSIS

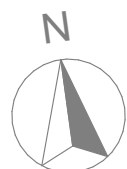


 SURVEY PLAN/SITE ANALYSIS

1:200

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ADDRESS
1142 Pittwater Road Collaroy NSW 2097

PROJECT
Proposed Alterations & Additions

FOR
ANAG NSW

JOB No
24007

S4.55 - AMENDMENTS

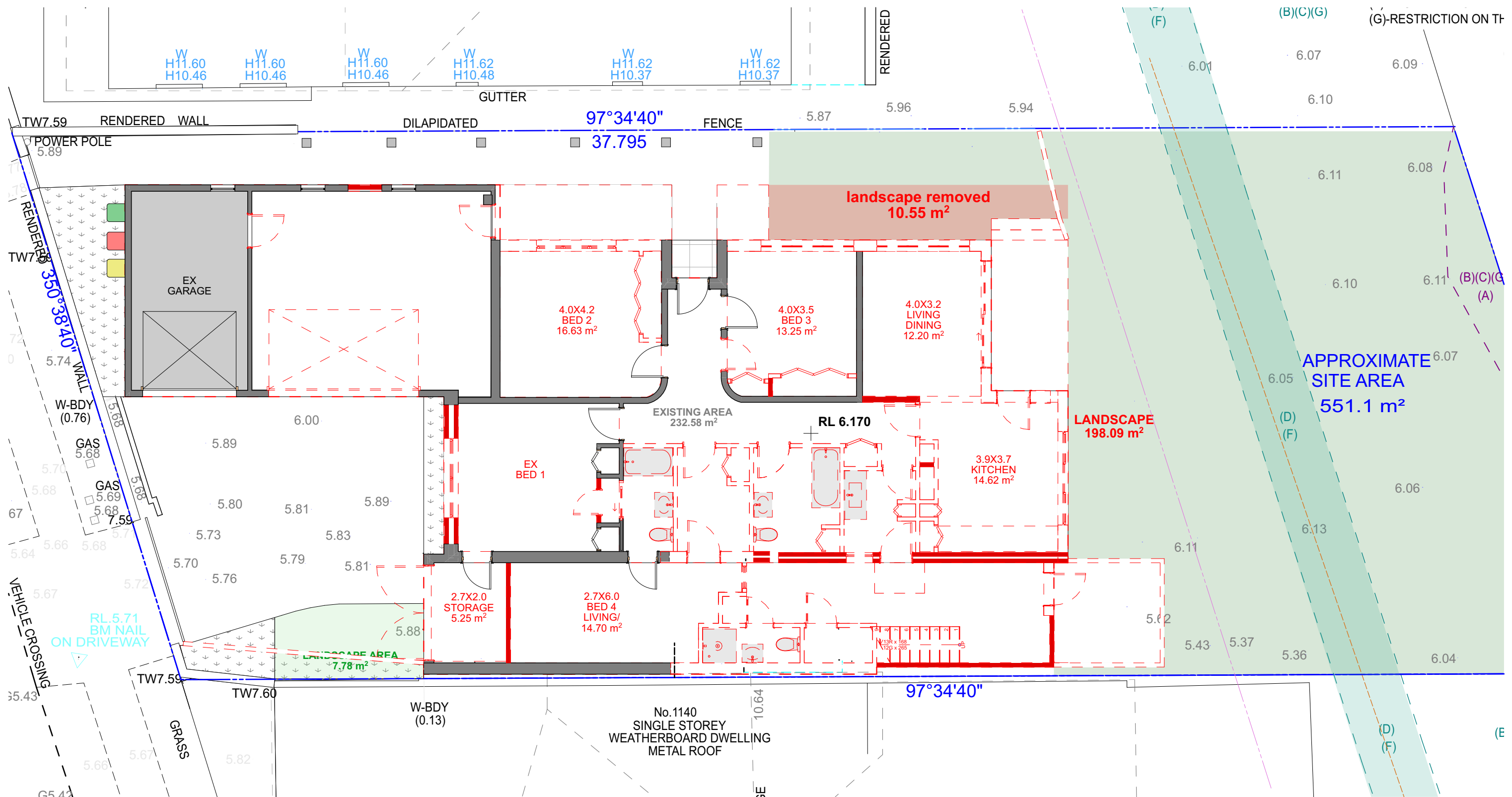
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YAN HONDA ARCHITECTS

NOMINATED REGISTERED ARCHITECT
GUS HONDA 9435
DRAWING TITLE
Site Analysis

SCALE
1:200
@ A2

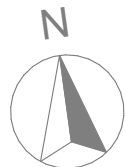
DRAWING NUMBER
S4.55-01
ISSUE
C



Demolition Plan - Ground Floor Plan
1:100

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PROJECT
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ANAG NSW

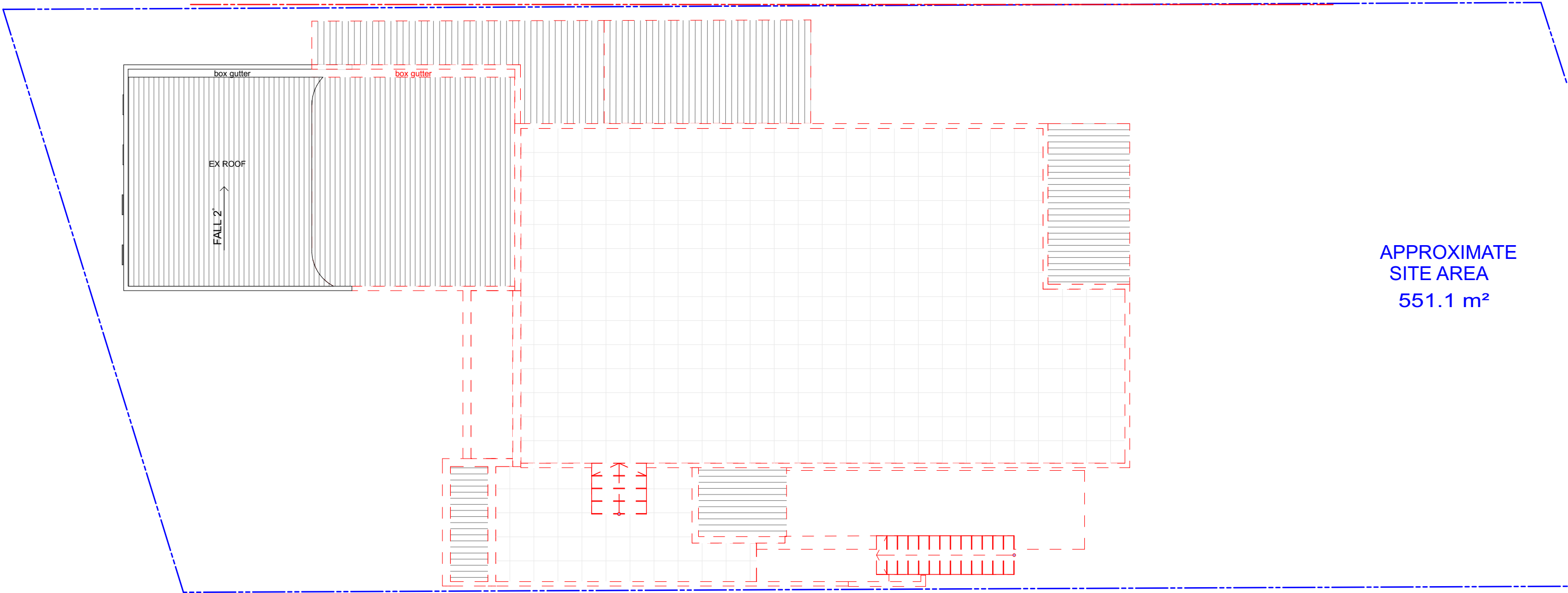
JOB No
24007

YAN HONDA ARCHITECTS

NOMINATED REGISTERED ARCHITECT
GUS HONDA 9435
DRAWING TITLE
Demolition Plan - Ground Floor

SCALE
1:100
@ A3

DRAWING NUMBER
S4.55-02
ISSUE
C



APPROXIMATE
SITE AREA
551.1 m²

Demolition Plan - First Floor Plan
1:100

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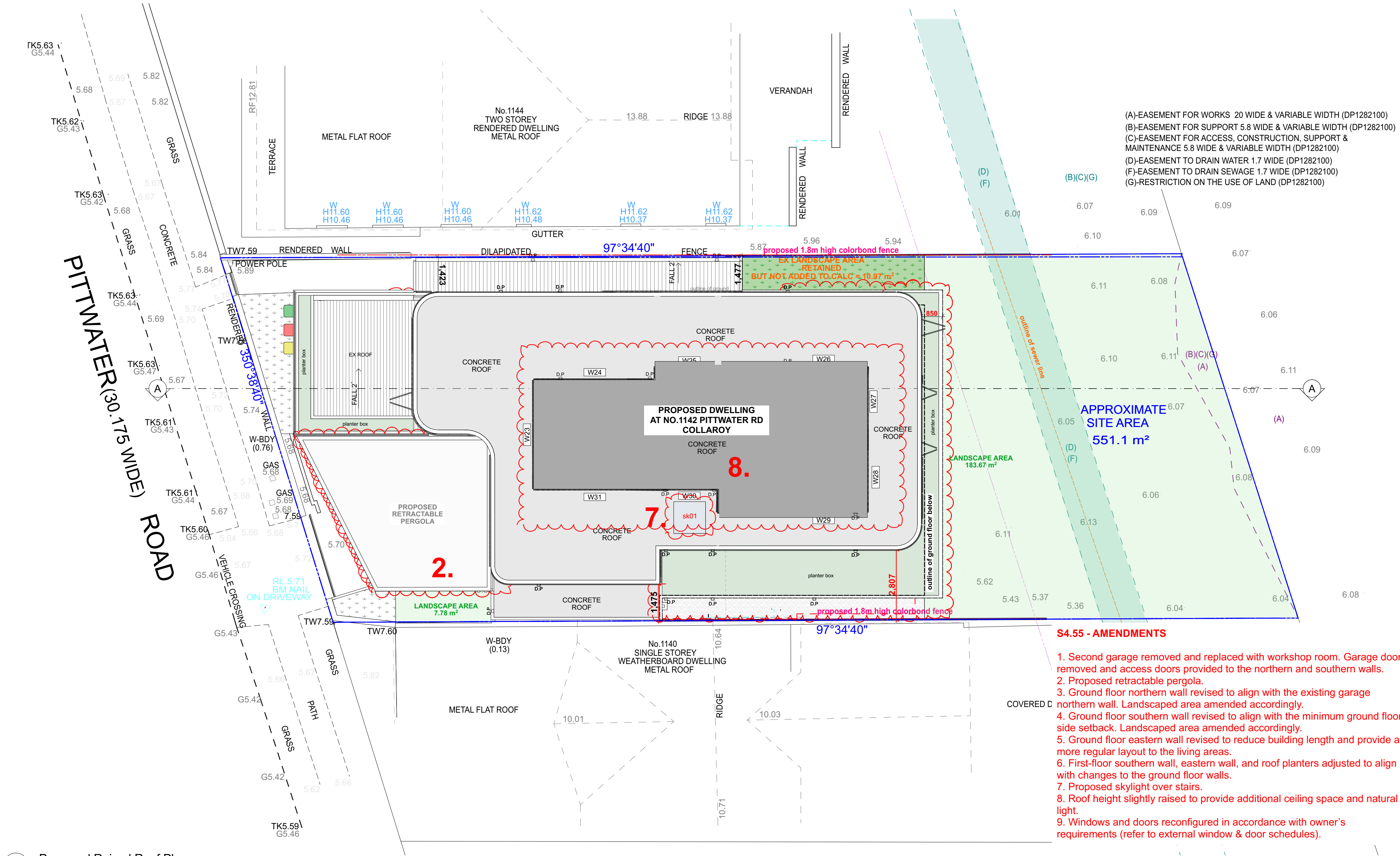
ADDRESS
1142 Pittwater Road Collaroy NSW 2097

PROJECT
Proposed Alterations & Additions

FOR
ANAG NSW

JOB No
24007

YAN HONDA ARCHITECTS		
NOMINATED REGISTERED ARCHITECT	SCALE	DRAWING NUMBER
GUS HONDA 9435	1:100	S4.55-03
DRAWING TITLE	@ A3	ISSUE
Demolition Plan - Frist Floor Plan		C



(A)-EASEMENT FOR WORKS 20 WIDE & VARIABLE WIDTH (DP1282100)
(B)-EASEMENT FOR SUPPORT 5.8 WIDE & VARIABLE WIDTH (DP1282100)
(C)-EASEMENT FOR ACCESS, CONSTRUCTION, SUPPORT & MAINTENANCE 5.8 WIDE & VARIABLE WIDTH (DP1282100)
(D)-EASEMENT TO DRAIN WATER 1.7 WIDE (DP1282100)
(F)-EASEMENT TO DRAIN SEWAGE 1.7 WIDE (DP1282100)
(G)-RESTRICTION ON THE USE OF LAND (DP1282100)

APPROXIMATE
SITE AREA
551.1 m²

LANDSCAPE AREA
183.67 m²

2.

8.

7.

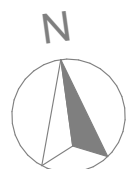
S4.55 - AMENDMENTS

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Proposed Raised Roof Plan
1:100

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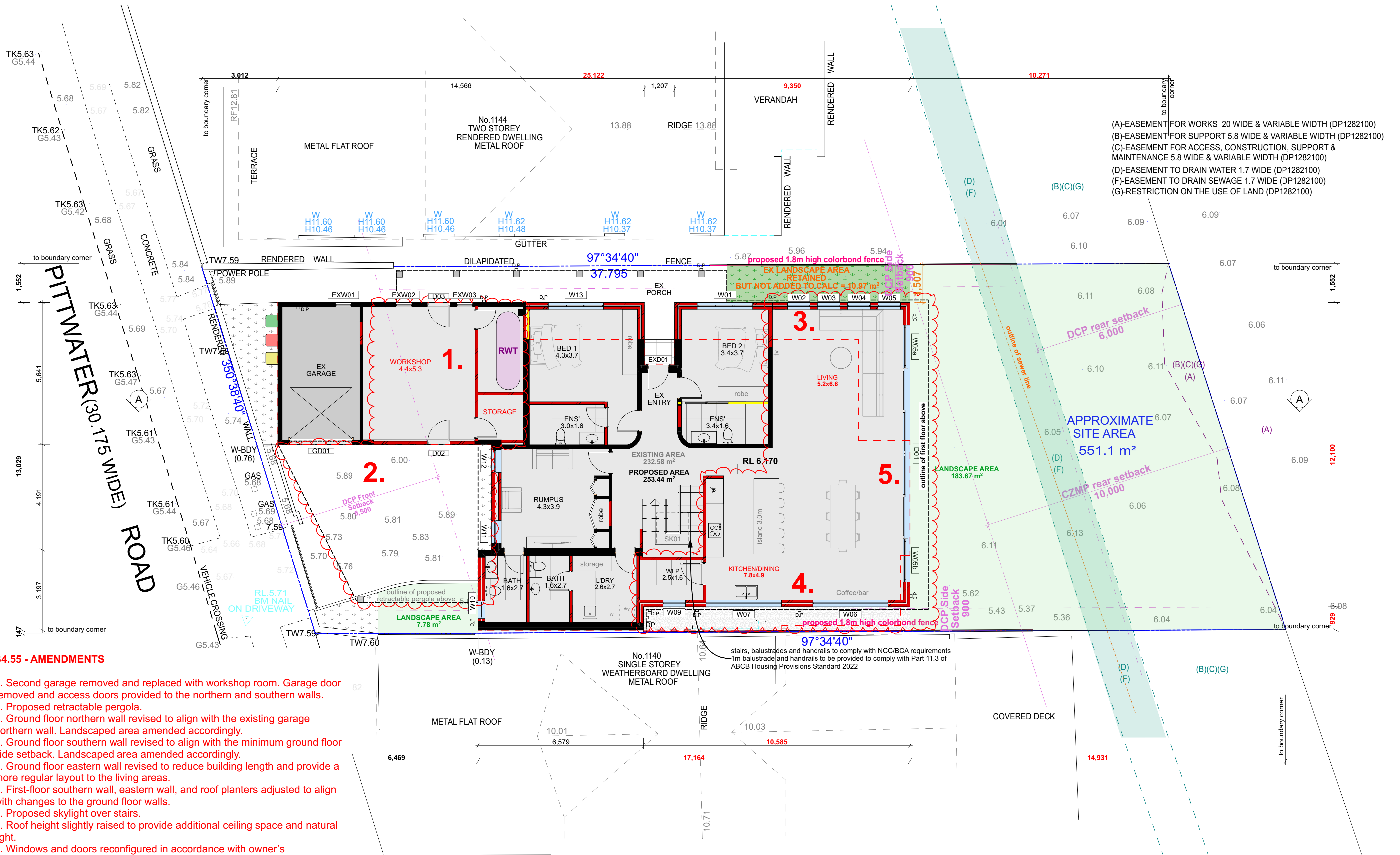
JOB No
24007

YAN HONDA ARCHITECTS

NOMINATED REGISTERED ARCHITECT
GUS HONDA 9435
DRAWING TITLE
Site/ Roof Plan

SCALE
1:100
@ A2

DRAWING NUMBER
S4.55-04
ISSUE
C

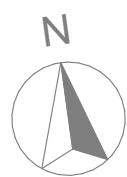


S4.55 - AMENDMENTS

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Proposed Ground Floor Plan
1:100

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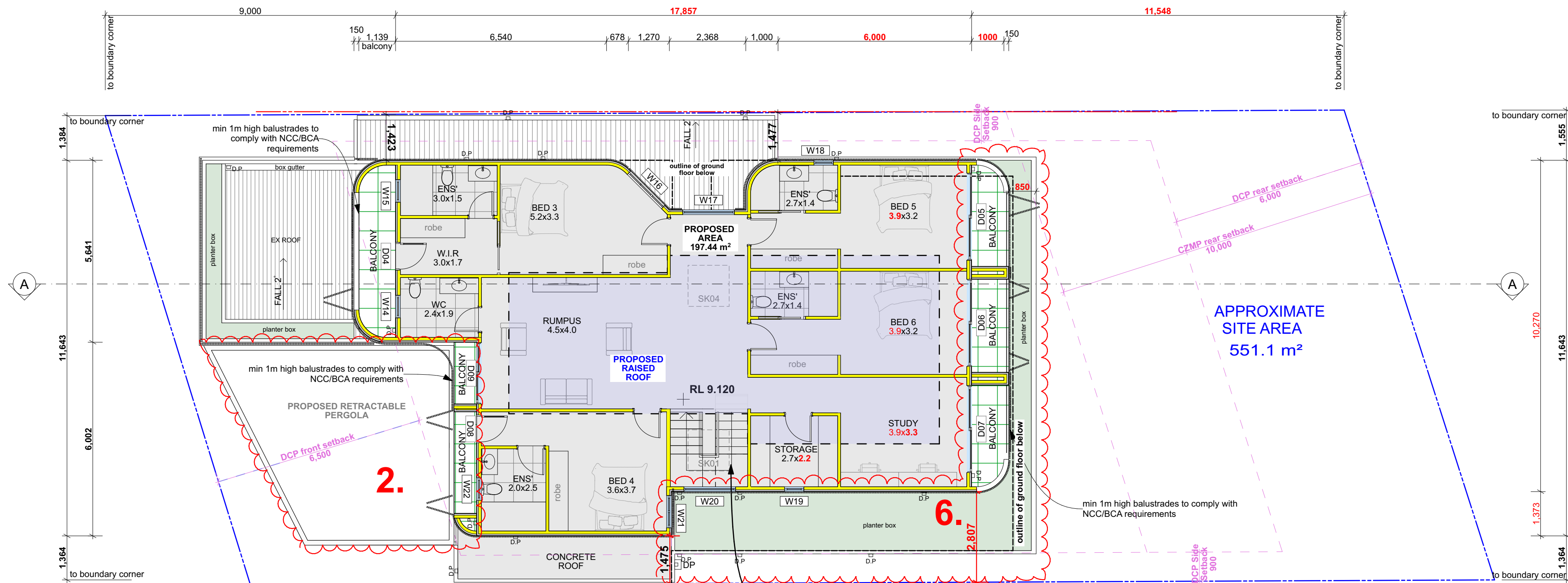
JOB No
24007

YAN HONDA ARCHITECTS

NOMINATED REGISTERED ARCHITECT
GUS HONDA 9435
DRAWING TITLE
Proposed Ground Floor Plan

SCALE
1:100
@ A2

DRAWING NUMBER
S4.55-05
ISSUE
C



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Proposed First Floor Plan
1:100

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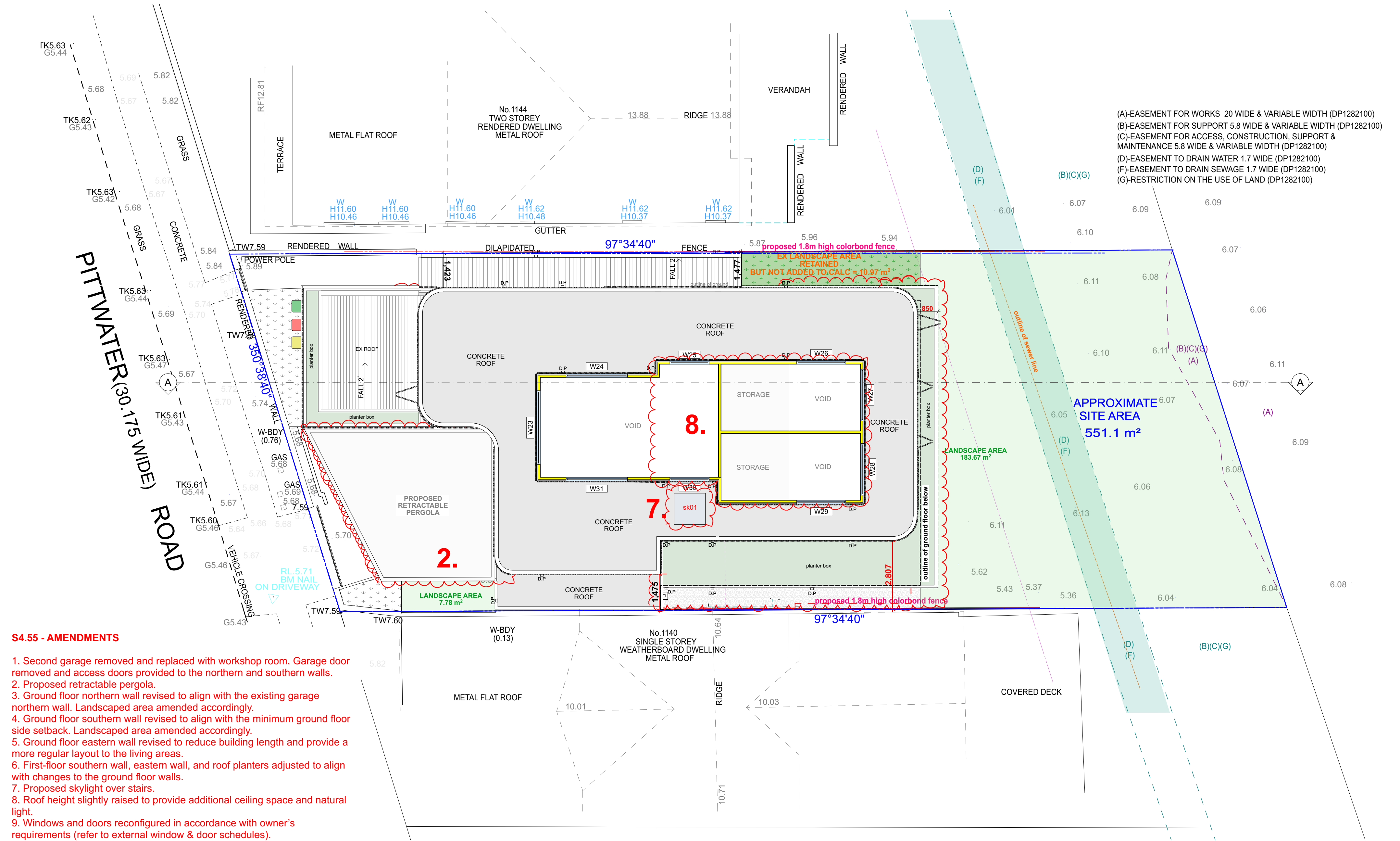
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YAN HONDA ARCHITECTS

NOMINATED REGISTERED ARCHITECT
GUS HONDA 9435
DRAWING TITLE
Proposed First Floor Plan

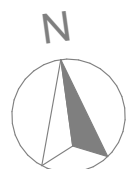
SCALE
1:100
@ A2

DRAWING NUMBER
S4.55-06
ISSUE
C



Proposed Raised Roof Plan
1:100

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Proposed Alterations & Additions

FOR
ANAG NSW

JOB No
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YAN HONDA ARCHITECTS

NOMINATED REGISTERED ARCHITECT
GUS HONDA 9435
DRAWING TITLE
Proposed Raised Roof Plan

SCALE
1:100
@ A2

DRAWING NUMBER
S4.55-07
ISSUE
C



S4.55 - AMENDMENTS

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LEGEND

- FB face brick wall
TC Timber cladding
RPW rendered painted wall
AL aluminium framed windows and doors
LV Louvre glass

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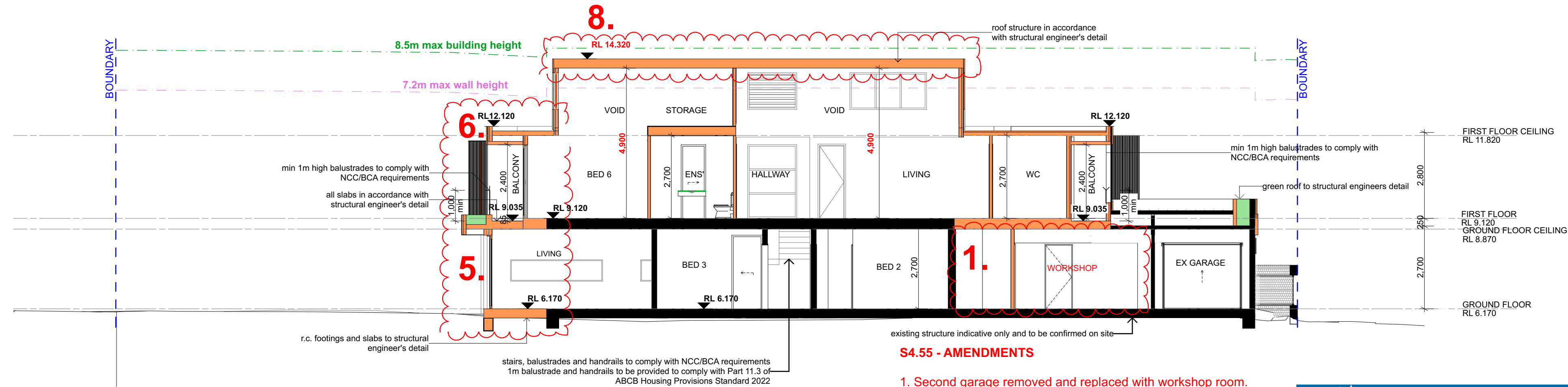
JOB No
24007

YAN HONDA ARCHITECTS

NOMINATED REGISTERED ARCHITECT
GUS HONDA 9435
DRAWING TITLE
Elevations

SCALE
1:100
@ A2

DRAWING NUMBER
S4.55-08
ISSUE
C



SECTION A
1:100

BASIX

Water Commitments
Fixtures
The applicant must install showerheads with a minimum rating of 4 star (> 6 but <= 7.5 L/min plus spray force and/or coverage tests) in all showers in the development.
The applicant must install a toilet flushing system with a minimum rating of 4 star in each toilet in the development.
The applicant must install taps with a minimum rating of 4 star in the kitchen in the development.
The applicant must install basin taps with a minimum rating of 4 star in each bathroom in the development.
Alternative water
Rainwater tank
The applicant must install a rainwater tank of at least 2000 litres on the site. This rainwater tank must meet, and be installed in accordance with, the requirements of all applicable regulatory authorities.
The applicant must configure the rainwater tank to collect rain runoff from at least 213.26 square metres of the roof area of the development (excluding the area of the roof which drains to any stormwater tank or private dam).
The applicant must connect the rainwater tank to:
<ul style="list-style-type: none">the cold water tap that supplies each clothes washer in the development
<ul style="list-style-type: none">at least one outdoor tap in the development (Note: NSW Health does not recommend that rainwater be used for human consumption in areas with potable water supply.)

Thermal Performance and Materials commitments
Simulation Method
Assessor details and thermal loads
The applicant must attach the certificate referred to under "Assessor Details" on the front page of this BASIX certificate (the "Assessor Certificate") to the development application and construction certificate application for the proposed development (or, if the applicant is applying for a complying development certificate for the proposed development, to that application). The applicant must also attach the Assessor Certificate to the application for an occupation certificate for the proposed development.
The Assessor Certificate must have been issued by an Accredited Assessor in accordance with the Thermal Comfort Protocol.
The details of the proposed development on the Assessor Certificate must be consistent with the details shown in this BASIX certificate, including the Cooling and Heating loads shown on the front page of this certificate and the "Construction" and "Glazing" tables below.
The applicant must show on the plans accompanying the development application for the proposed development, all matters which the Assessor Certificate requires to be shown on those plans. Those plans must bear a stamp of endorsement from the Accredited Assessor to certify that this is the case. The applicant must show on the plans accompanying the application for a construction certificate (or complying development certificate, if applicable), all thermal performance specifications set out in the Assessor Certificate, and all aspects of the proposed development which were used to calculate those specifications.
The applicant must construct the development in accordance with all thermal performance specifications set out in the Assessor Certificate, and in accordance with those aspects of the development application or application for a complying development certificate which were used to calculate those specifications.
The applicant must show on the plans accompanying the development application for the proposed development, the locations of ceiling fans set out in the Assessor Certificate. The applicant must show on the plans accompanying the application for a construction certificate (or complying development certificate, if applicable), the locations of ceiling fans set out in the Assessor Certificate.

Thermal Performance and Materials commitments
Construction
The applicant must construct the floors, walls, roofs, ceilings and glazing of the dwelling in accordance with the specifications listed in the tables below.
The applicant must show through receipts that the materials purchased for construction are consistent with the specifications listed in the tables below.
Construction
Area - m²
Insulation
floor - concrete slab on ground, conventional slab.
171.3
polystyrene
floor - suspended floor above open subfloor, concrete - suspended; frame: no frame.
8.3
fibreglass batts or roll
floor - above habitable rooms or mezzanine, concrete - suspended; frame: no frame..
155.9
fibreglass batts or roll
floor - suspended floor above garage, concrete - suspended; frame: no frame.
21.3
fibreglass batts or roll
garage floor - concrete slab on ground.
53.14
none
external wall: brick veneer; frame: no frame.
108.4
foil-foam composite board+ foil/sarking
external wall: brick veneer; frame: timber - untreated softwood.
121.2
fibreglass batts or roll
external garage wall: cavity brick; frame: no frame.
0.5
none
internal wall: single skin masonry; frame: no frame.
89.5
none
internal wall: plasterboard; frame: timber - untreated softwood.
194.3
none
ceiling and roof - flat ceiling / flat roof, framed - metal roof, timber - untreated softwood.
266.58
ceiling: fibreglass batts or roll; roof: foil backed blanket.

Thermal Performance and Materials commitments
Glazing
The applicant must install windows, glazed doors and skylights as described in the table below, in accordance with the specifications listed in the table.

Frames
Maximum area - m2
aluminium
91.8
timber
0
uPVC
0
steel
0
composite
0







Glazing
Maximum area - m2
single
9.5
double
82.3
triple
0

Energy Commitments
The applicant must install a window and/or skylight in 5 bathroom(s)/toilet(s) in the development for natural lighting.
Other
The applicant must install a gas cooktop & electric oven in the kitchen of the dwelling.
The applicant must install a fixed outdoor clothes drying line as part of the development.

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Energy Commitments
Hot water
The applicant must install the following hot water system in the development, or a system with a higher energy rating: gas instantaneous with a performance of 6 stars.
Cooling system
The applicant must install the following cooling system, or a system with a higher energy rating, in at least 1 living area: 3-phase airconditioning; Energy rating: EER 3.0 - 3.5
The applicant must install the following cooling system, or a system with a higher energy rating, in at least 1 bedroom: 3-phase airconditioning; Energy rating: EER 3.0 - 3.5
Heating system
The applicant must install the following heating system, or a system with a higher energy rating, in at least 1 living area: 3-phase airconditioning; Energy rating: EER 3.0 - 3.5
The applicant must install the following heating system, or a system with a higher energy rating, in at least 1 bedroom: 3-phase airconditioning; Energy rating: EER 3.0 - 3.5
Ventilation
The applicant must install the following exhaust systems in the development:
At least 1 Bathroom: individual fan, ducted to façade or roof; Operation control: manual switch on/off
Kitchen: individual fan, ducted to façade or roof; Operation control: manual switch on/off
Laundry: natural ventilation only, or no laundry; Operation control: n/a
Artificial lighting
The applicant must ensure that a minimum of 80% of light fixtures are fitted with fluorescent, compact fluorescent, or light-emitting-diode (LED) lamps.
Natural lighting
The applicant must install a window and/or skylight in the kitchen of the dwelling for natural lighting.

		BASIX & THERMAL COMMITMENTS		<div><div>New Homes & Apartments</div><div>Renovations</div><div>Swimming Pools</div><div>Childcare Centres</div><div>Commercial & Industrial Buildings</div></div>			
Date 13/12/24		Job Number 24007		Amendment 3		REQUIRED CHANGES HIGHLIGHTED	
Unit/Number	Lot	DP	Street	Suburb	Post Code	State	
1142	6	111254	Pittwater Road	Collaroy	2097	NSW	
Floors		Material	Added Insulation	To Cantilever/Suspended Floor Coverings			
Ground	Slab on Ground		R1.1 Insulation*	Throughout exclude Garage		Not Yet Selected	
1st Floor	Suspended concrete		R2.0 Insulation	Throughout		R2.0 Insulation	
Walls		Colour	External Material	Insulation	Internal Material	Internal Insulated	
Ground	Default		Cavity Brick	R0.9 Foil Board	Single Brick		
1st Floor	Default		Brick Veneer Timber frame	R2.5, Non Reflective Wrap	Plaster Timber 90mm	Upper WC Garage	R2.5 R2.5
Ceilings		Material	Insulation to Roof Above	Roof	Insulation	Material	Colour Ventilated
Ground	Plaster Timber Frame		R6.0	Ground	Anticon 50mm (R1.3)	Metal	Default No
1st Floor	Plaster Timber Frame		R6.0	1st Floor	Anticon 50mm (R1.3)	Metal	Default No
Glazing		Please Refer to the NATHERS (or BASIX) Certificate for all external glazing. To comply you must use glazing with the same opening and frame type, the U value must be the same or lower and have an SHGC value within the range given. THE BELOW GLAZING NOMINATIONS ARE AN INDICATION ONLY PLEASE REFERENCE THE CERTIFICATE(S).					
Supplier	Glazing Type Required			Location(s) of Glazing Required			
AWS	Standard Single Clear			All Wet Areas			
	Standard Double Glaze			Louvre windows in living areas			
	Low-e Double Glaze			Throughout excluding above			
Notes							
Ceiling Fans		Location	Fan Size				
		Living & Upper Living	1200mm				
Water	Landscape Area	Low Water Area	Rain Water Tank, connected to.		Roof Area to Tank	Recycled Water, connected to.	
	194.07 m2	m2	2,000L Garden, Laundry		80% of Roof	No	
Showerheads	4 Star > 6 but less < or = 7.5 litres per minute		Toilets	Kitchen Taps	Bathroom Taps	Swimming Pool	
			4 Star	4 Star	4 Star	No	
Energy	Hot Water	Rating	Air Conditioning			Other	
	Gas Instantaneous	6 Star	Cooling 3.0 - 3.5 EER - Heating 3.0 - 3.5 EER			3 Phase	
Solar Photovoltaic System	Orientation 1	Orientation 2	Cooking			Air Conditioning Zoned	
No			Gas Cooktop/ Electric Oven			Outdoor Cloths Line	
Ventilation	Laundry	Bathroom	Kitchen				
	Natural Ventilation- external window	Ducted	Ducted				
Notes							
* R1.1 underslab insulation based on 25mm Kingspan K3 board or equivalent							
The project has been assessed under the simulation method of the BASIX Protocol. Downlights fitted after the assessment must be IC Rated and non-ventilated. All new residential buildings must be constructed in accordance with Building BCA Part 3, 12, 1, Bulk Sealing BCA Part 3, 12, 3. Insulation must be installed in accordance with AS3995.							
Frys Building Consultancy Pty Ltd Trading as Frys Energywise are Accredited Thermal Energy Assessors ABSA 20856, BDAV 12/1441, COLA 2011291							

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Issue	Description	ISSUE BY	Issue Date
C	Section 4.55	TY/YT	21/3/2025

ADDRESS
1142 Pittwater Road Collaroy NSW 2097

PROJECT
Proposed Alterations & Additions

FOR
ANAG NSW

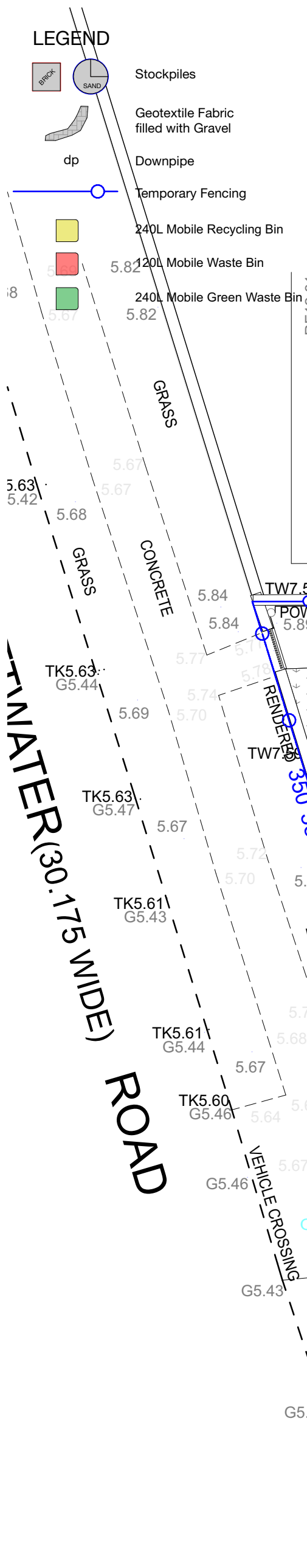
JOB No
24007

YAN HONDA ARCHITECTS

NOMINATED REGISTERED ARCHITECT
GUS HONDA 9435
DRAWING TITLE
Sections

SCALE
1:100
@ A2

DRAWING NUMBER
S4.55-09
ISSUE
C



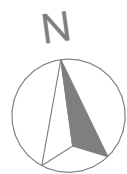
- Note:
ALL EXCAVATION WORK IN THE VICINITY OF GAS, TELSTRA & WATER SUPPLY SERVICES BETWEEN THE KERB AND FRONT BOUNDARY TO BE EXCAVATED IN ACCORDANCE WITH EACH SUPPLY AUTHORITY REQUIREMENTS.
1. All stockpiles to be clear from drains, gutters and footpaths
 2. Roads and footpaths to be swept and inspected and maintained daily by site manager
 3. Boards sewer to be located prior to construction
 4. If portaloo is needed, connect it to boards sewer
 5. Waste & recycling containers to be maintained in a satisfactory condition while on site
 6. Timing of the removal of containers to be carried out during permitted construction hours
 7. Containers and all waste are to be removed prior to final inspection and occupation

- (A)-EASEMENT FOR WORKS 20 WIDE & VARIABLE WIDTH (DP1282100)
(B)-EASEMENT FOR SUPPORT 5.8 WIDE & VARIABLE WIDTH (DP1282100)
(C)-EASEMENT FOR ACCESS, CONSTRUCTION, SUPPORT & MAINTENANCE 5.8 WIDE & VARIABLE WIDTH (DP1282100)
(D)-EASEMENT TO DRAIN WATER 1.7 WIDE (DP1282100)
(F)-EASEMENT TO DRAIN SEWAGE 1.7 WIDE (DP1282100)
(G)-RESTRICTION ON THE USE OF LAND (DP1282100)

S4.55 - AMENDMENTS

1. Second garage removed and replaced with workshop room. Garage door removed and access doors provided to the northern and southern walls.
2. Proposed retractable pergola.
3. Ground floor northern wall revised to align with the existing garage northern wall. Landscaped area amended accordingly.
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C	Section 4.55	TY/YT	21/3/2025

ADDRESS
1142 Pittwater Road Collaroy NSW 2097

PROJECT
Proposed Alterations & Additions

FOR
ANAG NSW

JOB No
24007

YAN HONDA ARCHITECTS

NOMINATED REGISTERED ARCHITECT
GUS HONDA 9435
DRAWING TITLE
Construction Mgmt Plan

SCALE
1:100
@ A2

DRAWING NUMBER
S4.55-10
ISSUE
C

S4.55 - AMENDMENTS

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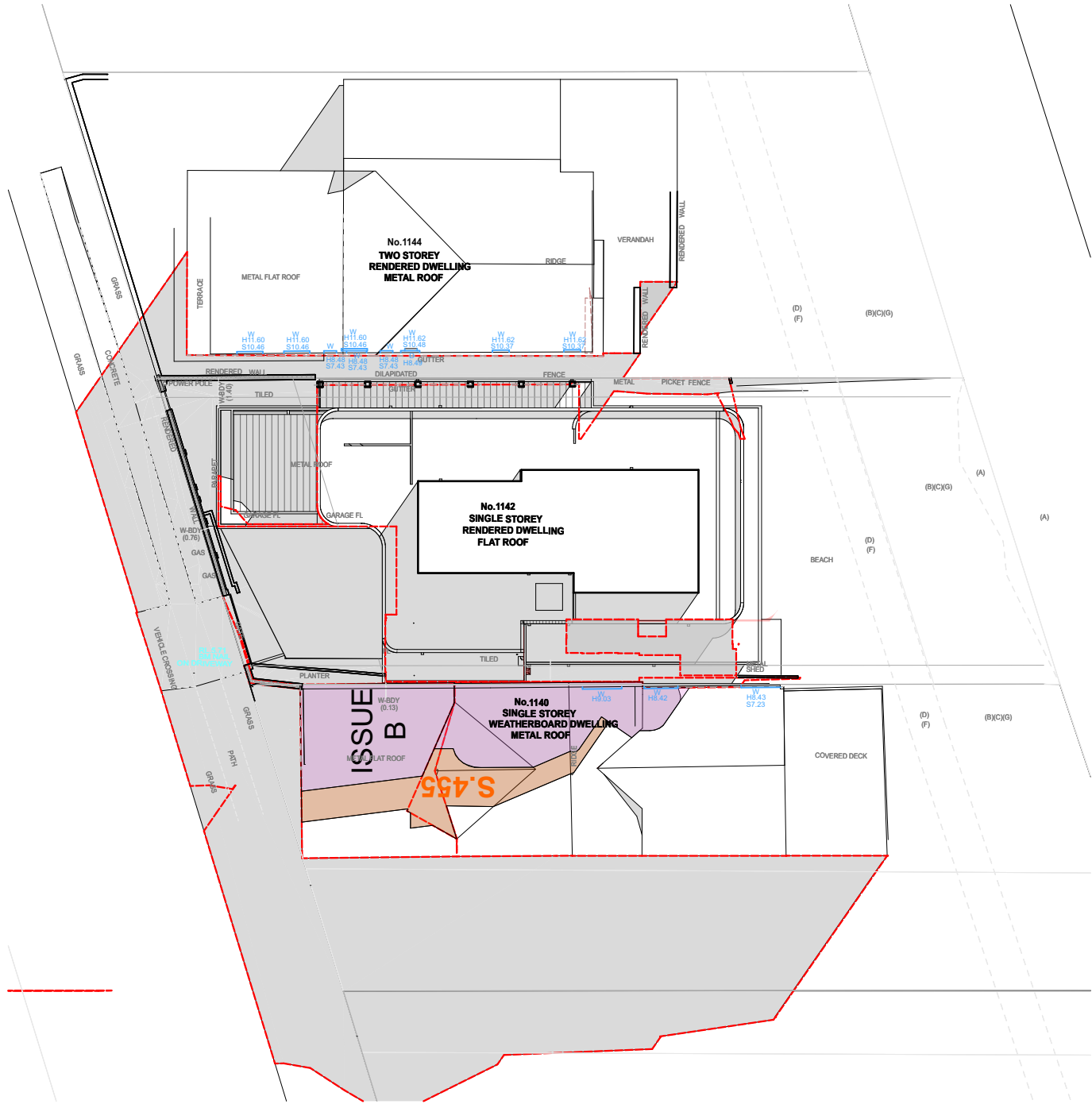
LEGEND

extent of existing overshadowing

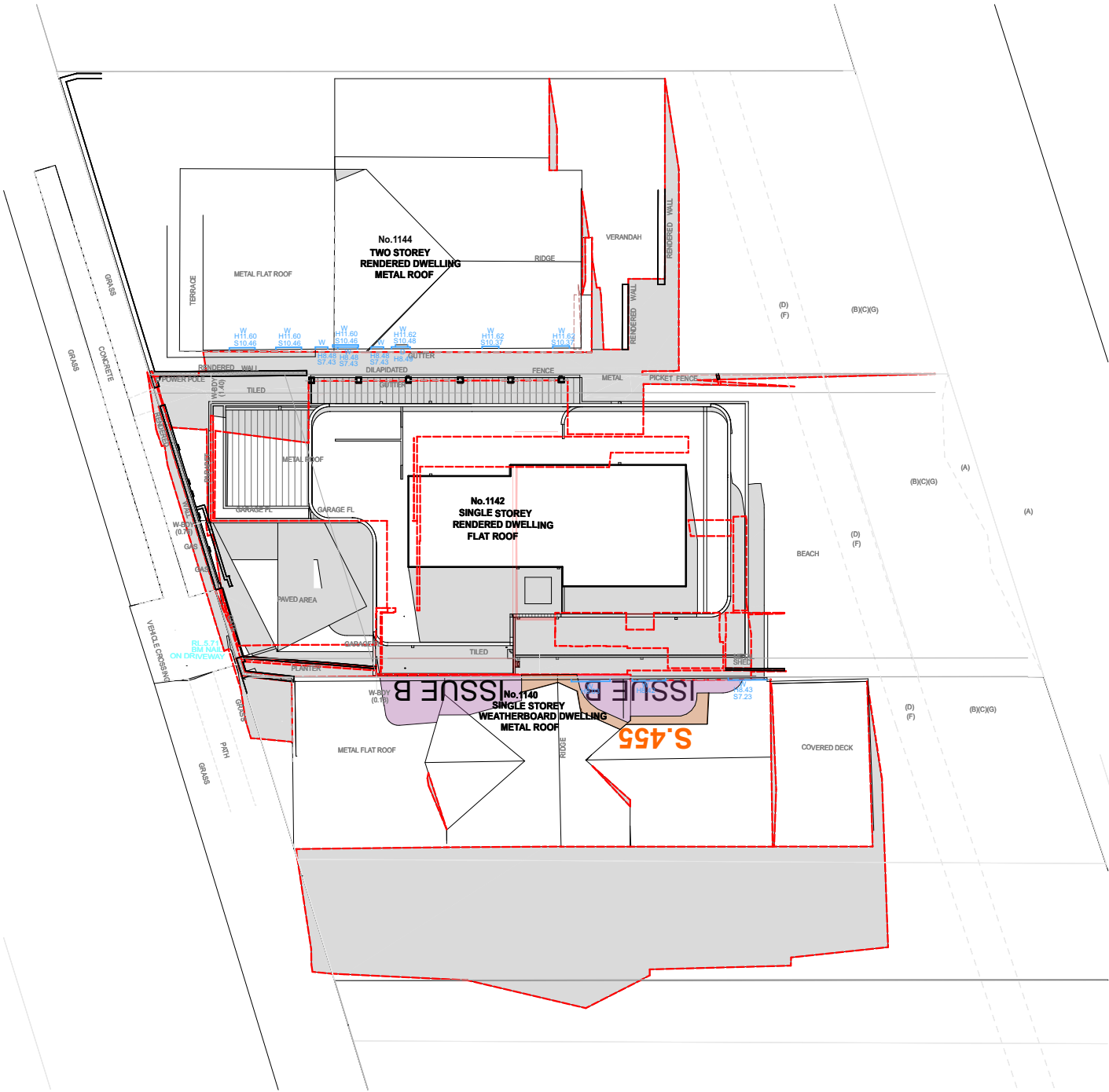
additional overshadowing

ISSUE B overshadowing

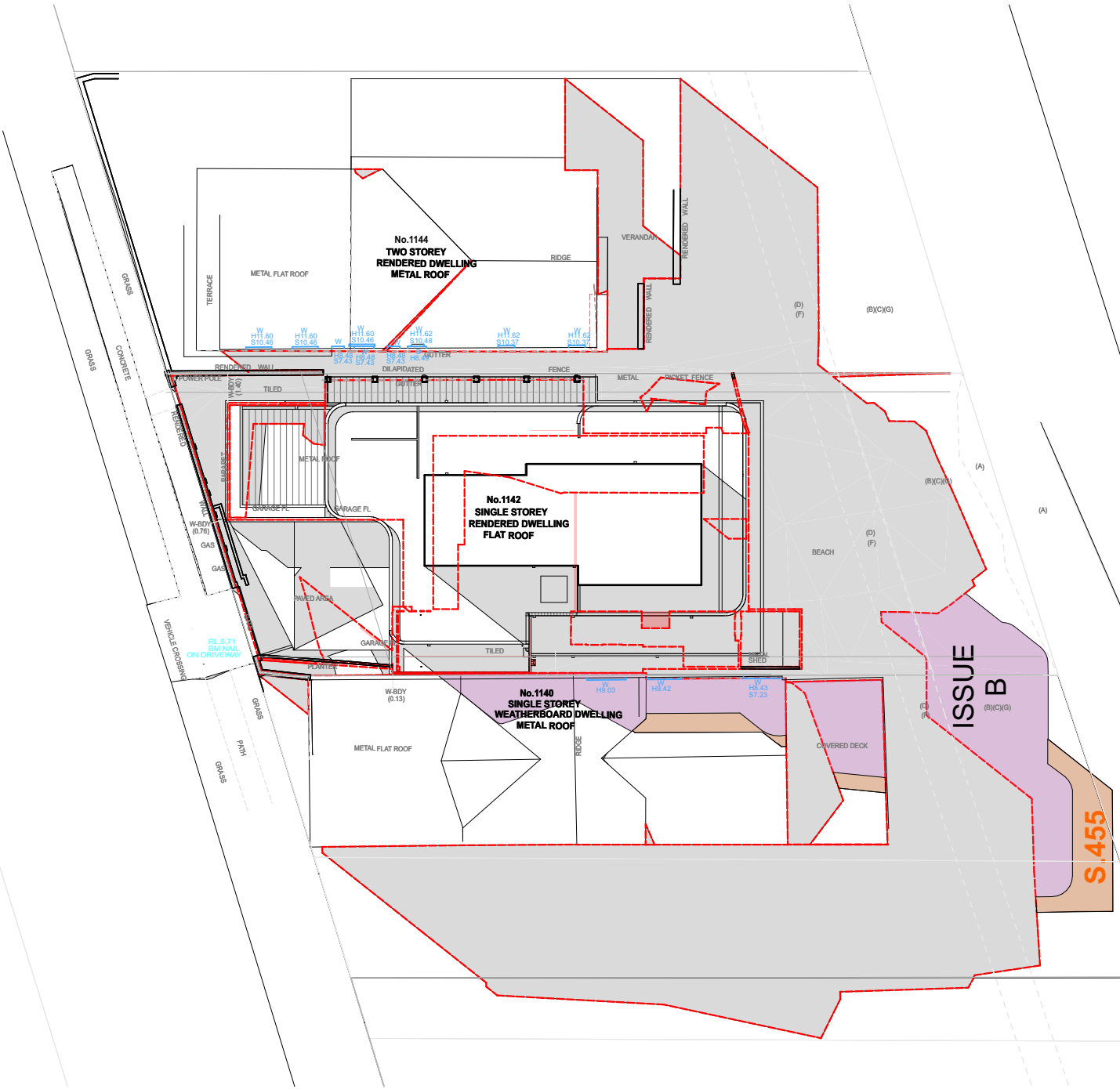
S4.55 overshadowing



Shadow Diagram - June 21st - 9am Proposed Overshadowing



Shadow Diagram - June 21st - 12pm Proposed Overshadowing



Shadow Diagram - June 21st - 3pm Proposed Overshadowing

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C	Section 4.55	TY/YT	21/3/2025

ADDRESS

1142 Pittwater Road Collaroy NSW 2097

PROJECT

Proposed Alterations & Additions

FOR

ANAG NSW

JOB No

24007

YAN HONDA ARCHITECTS

NOMINATED REGISTERED ARCHITECT

GUS HONDA 9435

DRAWING TITLE

Shadow Diagrams

SCALE

@ A2

NUMBER

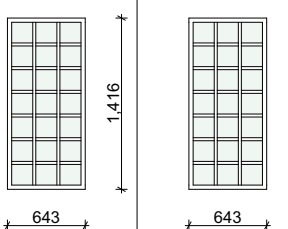
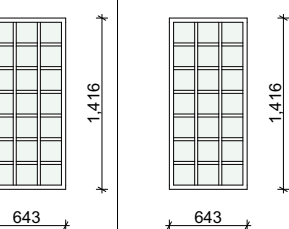
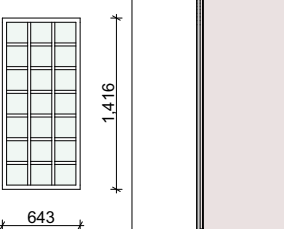
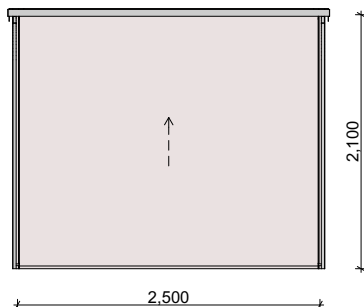
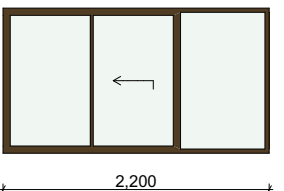
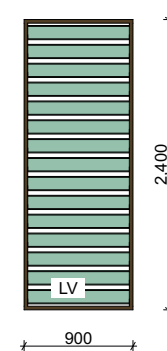
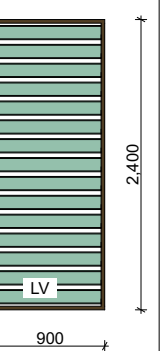
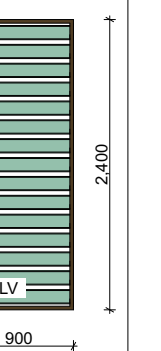
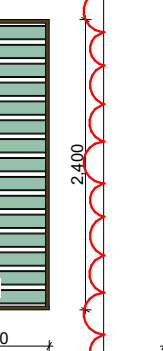
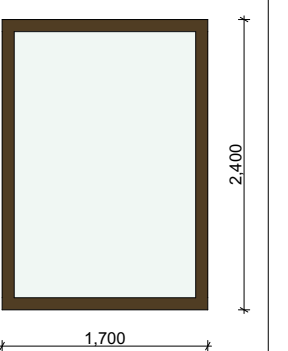
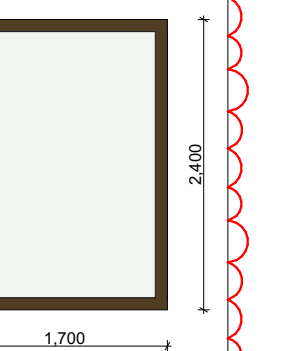


S4.55-11

ISSUE

C

External Door & Window Schedule										
ID	D01	D02	D03	D04	D05	D06	D07	D08	D09	EXD01
Front View										
Width	6,800	900	900	860	2,700	2,700	2,700	860	1,900	872
Height	2,400	2,100	2,100	2,400	2,400	2,400	2,400	2,400	2,400	2,070
Sill Height	0	0	0	0	0	0	0	0	0	0

W08
REMOVED

External Door & Window Schedule														
ID	EXW01	EXW02	EXW03	GD01	W01	W02	W03	W04	W05	W05a	W05b	W06	W07	
Front View														
	Width	643	643	643	2,500	2,200	900	900	900	900	1,700	1,700	3,000	3,000
	Height	1,416	1,416	1,416	2,100	1,200	2,400	2,400	2,400	2,400	2,400	2,400	700	700
	Sill Height	390	390	390	0	900	0	0	0	0	0	0	900	900

External Door & Window Schedule											
ID	W09	W10	W11	W12	W13	W14	W15	W16	W17	W18	W19
Front View											
Width	900	700	900	900	2,200	700	700	1,500	1,600	600	600
Height	2,100	900	2,100	2,100	1,200	1,200	1,200	1,300	2,400	800	1,300
Sill Height	0	1,200	0	0	900	1,200	1,200	1,100	0	1,600	1,100

9.

S4.55 - AMENDMENTS

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LEGEND

FG fixed glass
TG translucent glass
LV louvre glass

NOTES:
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- Lift-off hinges to all bathrooms and WC where the clearance between the WC and door opening is less than 1200mm in distance in accordance with BCA/NCC Clause H4P3 and ABCB Housing Provisions Standards Part 10.4.2 - Protectionof openable windows to comply with NCC Clause H5P2 and ABCB Part 11.3,11.3.7 and 11.3.8

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C	Section 4.55	TY/YT	21/3/2025

ADDRESS
1142 Pittwater Road Collaroy NSW 2097

PROJECT
Proposed Alterations & Additions

FOR
ANAG NSW

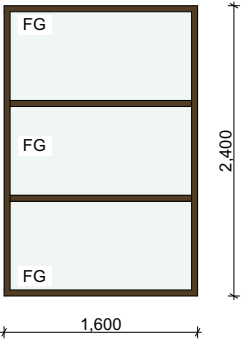
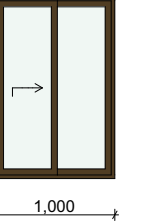
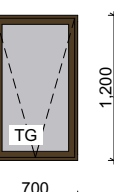
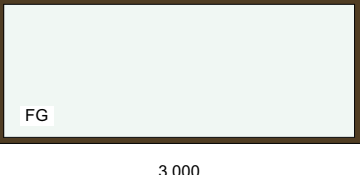
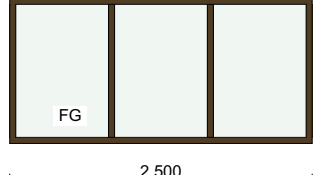
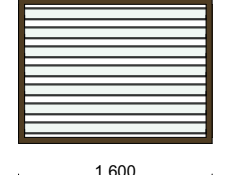
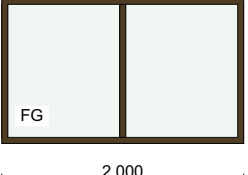
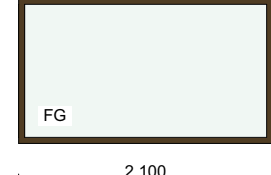
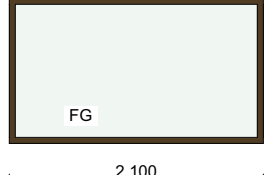
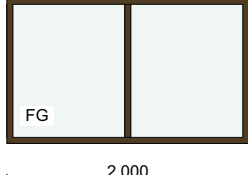
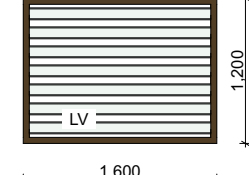
JOB No
24007

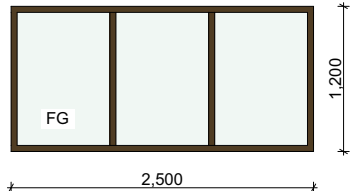
YAN HONDA ARCHITECTS

NOMINATED REGISTERED ARCHITECT
GUS HONDA 9435
DRAWING TITLE
External Window & Door Schedule 01

SCALE
@ A2

DRAWING NUMBER
S4.55-12
ISSUE
C

External Door & Window Schedule											
ID	W20	W21	W22	W23	W24	W25	W26	W27	W28	W29	W30
Front View											
	Width	1,600	1,000	3,000	2,500	1,600	2,000	2,100	2,100	2,000	1,600
	Height	2,400	1,500	1,200	1,200	1,200	1,200	1,200	1,200	1,200	1,200
	Sill Height	0	900	1,200	3,550	3,550	3,550	3,550	3,550	3,550	3,550

External Door & Window Schedule	
ID	W31
Front View	
	Width
	Height
	Sill Height

9.

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C	Section 4.55	TY/YT	21/3/2025

ADDRESS
1142 Pittwater Road Collaroy NSW 2097

PROJECT
Proposed Alterations & Additions

FOR
ANAG NSW

JOB No
24007

S4.55 - AMENDMENTS

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LEGEND

FG fixed glass
TG translucent glass
LV louvre glass

YAN HONDA ARCHITECTS

NOMINATED REGISTERED ARCHITECT
GUS HONDA 9435
DRAWING TITLE
External Window & Door Schedule 02

SCALE
@ A2

DRAWING NUMBER
S4.55-13
ISSUE
C

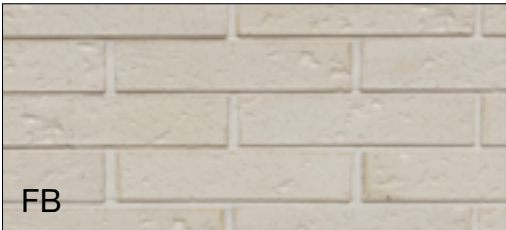
1142 Pittwater Road Collaroy NSW 2097 - Proposed Alterations & Additions



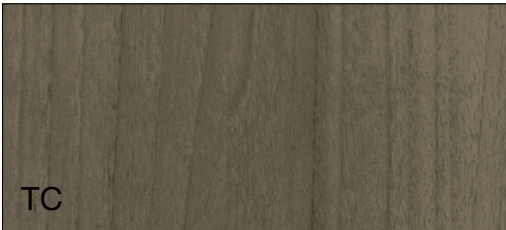
Powdercoated aluminium framed windows and doors
Colour: Colorbond Powdercoat/ Dulux 'Monument'



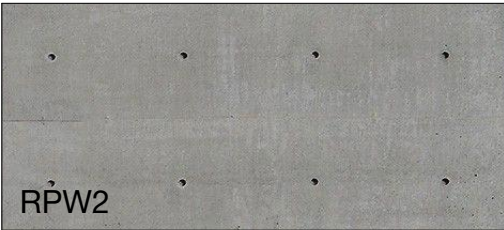
Colorbond kliplok roof sheeting
Colour: Colorbond 'surfmist'



Facebrick wall
Colour: TBC



Knotwood wall cladding
Knotwood front gates
Knotwood garage door
Colour: Knotwood "Grey Ash" or Merbau Wathered



Render and Painted wall
Colour: Rockcote "TBC"



Render and Painted wall
Colour: Dulux "TBC" to match colour of cladding

NOTE - Colorbond gutters and downpipes and flashings colour to match timber cladding colour

NOTE: All colours and finishes can be replaced by similar colours.

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				PROJECT
				Proposed Alterations & Additions
				FOR
				ANAG NSW

JOB No
24007

YAN HONDA ARCHITECTS		
NOMINATED REGISTERED ARCHITECT	SCALE	DRAWING NUMBER
GUS HONDA 9435	@ A3	S4.55-14
DRAWING TITLE		ISSUE
Finishes Schedule		C