



NCC 2022 WET AREAS

- NO SLAB RECESS 50mm ANGLE (STANDARD)
- SLAB RECESS 50mm (MIN, 20mm ANGLE)

- NO FLOOR JOIST STEP DOWN 50mm ANGLE (STANDARD)
- A. ROOM ENS. PDR AND BATHROOM
- FLOOR JOIST STEP DOWN 45mm (MIN 20mm ANGLE)

- . FLOOR WASTE NOT INCLUDED TO LAUNDRY UNLESS
- UPGRADED BY OWNER. 2. FIRST FLOOR - COMPRESSED FIBRO CEMENT SUBSTRAT
- 3. ANY ADDITIONAL WET AREA SLAB RECESS OR STEP DOWN IN THE FLOOR SUBSTRATE OVER AND ABOVE WHAT IS REQUIRED TO COMPLY WITH NCC 2022

COMPLIANCE NOTES

NCC VOLUME 2 2022 (OCTOBER 2023 RELEASE)

ALL WORKS AND DESIGN IN ACCORDANCE WITH NCC VOLUME 2 2022, OCTOBER EDITION.

- H1D3 SITE PREPARATION HIDS SHE PREPARATION
 HIDD FOOTINGS AND SLABS & HID12 PILED
 FOOTINGS. FOOTINGS, PIERS, CONCRETE AND
 SLABS IN ACCORDANCE WITH AS 2870-2011, AS 2159-2009 AND AS 3600-2018. TERMITE PROTECTION
- TO AS 3660 1-2014 H1D5 MASONRY - AS 3700-2018, AS 4773.1-2015 AND
- HID5 MASONRY AS 3700-2016, AS 4773-1-2015 AIN AS 4773-2-2015 HID6 FRAMING FRAMING SHALL BE IN ACCORDANCE WITH AS 1684.2-2021, AS 1720, AS 4100-2020. AS/NZS 4600-2018. WIND AND LOADING TO AS 1170 PARTS 1-5. AS 4055-2021
- H1D7 ROOF & WALL CLADDING AS1562 1-2018 HID/ NOUF & WALL CLADDING - AS1562.1-2016, AS1562.3-2006 (PLASTIC SHEETS) ROOF TILING: AS 2050-2018. SARKING ASINZS 4200.1-2017, AAC AS5146.1-2015, EAVES AND FIBRE CEMENT TO COMPLY WITH AS/NZS 2908.2-2000, HARDBOAR COMPLY WITH AS/NZS 1859.4-2018, FLASHING TO AS/NZS 2904-1995
- H1D8 GLAZING GLAZING AND WINDOWS TO COMPLY WITH AS1288-2021 AND AS 2047-2014 H1D10 FLOOD HAZARD AREAS - AS PER FLOOD
- ENGINEER REQUIREMENT
 H2D2 DRAINAGE DRAINAGE AND STORMWATER MUST COMPLY WITH AS 3500.3-2021
- H2D4-MASONRY AS 3700-2018, AS 4773.1-2015 AND AS 4773.2-2015 H2D5 SUBFLOOR VENTILATION - PART 6.2 OF THE
- ABCB HOUSING PROVISIONS. **H2D6 ROOF AND WALL CLADDING** AS1562.1-2018, AS1562 3-2006 (PLASTIC SHEETS) ROOF TILING: AS 2050-2018 SARKING AS/NZS 4200 1-2017 AAC AS 200-2016, SARNING ASIZS 4200.1-2017, AAC ASS146.1-2015, FAVES AND FIBRE CEMENT TO COMPLY WITH ASINZS 2908.2-2000, HARDBOARD COMPLY WITH ASINZS 1859.4-2018, FLASHING TO
- H2D8 EXTERNAL WATERPROOFING MUST COMPLY WITH AS 4654 1& 2-2012 H3D3 & H3D4 FIRE SEPARATION - SEPARATING AND
- LIGHTING AS 3786-2014. AS 1670.1-2018 H4D2 & H4D3 WET AREAS - COMPLIANCE AS PER
- HAD2 & HAD3 WET AREAS COMPLIANCE AS PER NCC 2022 (PART 10.2). H4D4 ROOM HEIGHTS- HABITABLE 2.4M (MINIMUM) AND NON-HABITABLE 2.1M (MINIMUM) H4D6 LIGHT AS1680.0-2009
- HAD7 VENTILATION AS1668 2-2012
- H4D8 SOUND INSULATION COMPLIANCE WITH PART 10.7 OF THE ABCB HOUSING PROVISIONS SATISFIES PERFORMANCE REQUIREMENT H4P6
- H5 SAFE MOVEMENT AND ACCESS ALL STAIRS, RAMPS, STAIR CONSTRUCTION, BARRIERS. BALUSTRADE, HANDRAILS SHALL COMPLY WITH PART 11 28 3 OF THE ARCR HOLISING PROVISIONS PART 11.28.3 OF THE ABUS HOUSING PROVISIONS SATISFIES PERFORMANCE REQUIREMENT H5P1 FOR STAIRWAY AND RAMP CONSTRUCTION, DESIGNED TO AS 1170.1-2002. SLIP RESISTANCE TO
- i. ALL OPERABLE PORTIONS OF A BEDROOM . ALL OPERABLE PORTIONS OF A BERROOM WINDOW TO BE FITTED WITH A DEVICE CAPABLE OF RESTRICTING OPENING SASH TO BE NO GREATER THAN 125MM WHERE THE WINDOW IS 20M OR MORE ABOVE THE SURFACE BELOW AND WINDOW SILL IS LESS THAN 1.7M ABOVE THE FLOOR
- PROVIDE BARRIER PROTECTION TO ROOMS OTHER THAN BEDROOMS WHERE SURFACE BELOW IS 4M OR MORE. OPERABLE PART OF BELLOW IS 4M OR MORE. OPERABLE PART OF WINDOW MUST BE PROTECTED WITH A BARRIER HEIGHT NOT LESS THAN 865MM ABOVI FINISHED FLOOR. ANY BARRIERS MUST NOT PERMIT A 125MM SPHERE TO PASS THROUGH IT AND ANY HORIZONTAL ELEMENTS BETWEEN 150MM AND 760MM ABOVE THE FLOOR TO FACILITATE CLIMBING
- NSW H6D1 & H6D2 ENERGY EFFICIENCY : COMPLY WITH BASIX AS4859.1 & 2 2018 NSW H7D4 BUILDINGS IN BUSHFIRE PRONE
- AREAS CONSTRUCTION AND PLANNING MUST B TO PLANNING FOR BUSHFIRE PROTECTION 2019 & AS 3959-2018, NASH STANDARD – STEEL FRAMED CONSTRUCTION IN BUSHFIRE AREAS.

 H7D5 HEATING APPLIANCES, FIREPLACES,
- CHIMNEYS. AND FLUES FOR A DOMESTIC SOLID FUEL BURNING APPLIANCE, AS/NZS 2918-2018 OR FOR A HEATING APPLIANCE PART 12 4 OF THE ABCR HOLISING PROVISIONS
- ABUS HOUSING POVISIONS.
 PARTY WALLS FIRE RATED IN ACCORDANCE WITH PART 9.3.1 OF THE ABCB HOUSING PROVISIONS (EXTENDING FROM SLAB TO UNDERSIDE OF THE ROOF, WITH NO BUILDING ELEMENTS PENETRATING
- PART 10.8 CONDENSATION MANAGEMENT AA. PART 13.4 - BUILDING SEALING.

CONSTRUCTION NOTES

ALL WORKS TO BE CARRIED OUT IN ACCORDANCE WITH THE NCC 2022 (NATIONAL CONSTRUCTION CODE OF AUSTRALIA) & NCC 2022 REFERENCED

USTRALIAN STANDARDS.

THE DESIGN AND THE PRICE OF THE HOUSE IS SUBJECT TO FINAL STRUCTURAL ENGINEERS DESIGN DOCUMENTATION.

- REFER TO STRUCTURAL ENGINEER 'S DRAWINGS AND STRUCTURAL DESIGN CERTIFICATE FOR ALL
- SLAB BEAM AND COLUMN DETAILS WAFFLE POD SLAB TO ENGINEERS DETAIL, IN
- WAFFLE FUD STAB TO ENGINEERS DETAIL, IN ACCORDANCE WITH AS2870-2011. REFER TO FRAME AND FLOOR JOIST LAYOUT DRAWINGS FOR ADDITIONAL TIMBER BEAMS AND FLOOR JOISTS DETAILS. FRAMING SUPPLIERS/DETAILERS TO COMPLY
- WITH BUILDER HOMES GENERAL FRAME SPECIFICATION, ANY DISCREPANCIES IN PLANS T
- SPECIFICATION. ANY DISCREPANCIES IN PLANS IN BE REPORTED TO HEAD OFFICE.

 ALL PERMANENT BRACING IN ACCORDANCE WITH AS1684-TIMBER FRAMING CODE.

 STRENGTHENING OF ROOF TRUSSES AS
- REQUIRED FOR AC UNIT/SOLAR COLLECTORS. IF APPLICABLE REFER TO HYDRAULICS ENGINEER'S DRAWINGS AND HYDRAULICS DESIGN
- CEPTIEICATE EOD STOPMWATER REOLIDEMENT CERTIFICATE FOR STORMWATER REQUIREMEN REFER TO SIGNED COLOURS DOCUMENTATION FOR ADDITIONAL CLIENT SELECTIONS. CENTRE OF DOWNPIPES TO BE 350mm FROM CORNER OF FACE BRICKWORK (UNLESS NOTED OTHERWISE).
- ALL SERVICES POSITIONS TO BE DETERMINED. AND COORDINATED ON SITE BY SUPERVISOR AND COORDINATED ON SITE BY SUPERVISC 1. BULKHEADS TO BE DETERMINED AND COORDINATED ON SITE. 2. FLASHING TO DAMP COURSE LEVEL TO BE
- FINISHED FLUSH WITH OUTSIDE FACE OF BRICKWORK. ALL RETAINING WALLS BY OWNER AFTER
- HANDOVER UNLESS PRIOR APPROVAL FROM HANDOVER UNLESS PRIOR APPROVAL FROM CONSTRUCTION MANAGER.

 ANY WORKS OR ITEMS BY OWNER, TO BE COMPLETED AFTER HANDOVER UNLESS PRIOR APPROVAL FROM CONSTRUCTION MANAGER.
- 5. ALL EXTERNAL PATIOS / ALFRESCOS-SURFACE FINISH TO BE SUITABLE FOR TILING BY OWNER
- FINISH TO BE SUITABLE FOR TILING BY OWNER AFTER HANDOVER (APPLICABLE ONLY IF OWNER NOMINATES TO COMPLETE TILE FINISH).

 INFILL PANELS OVER WINDOWS OR DOORS NOT SHOWN ON ELEVATIONS. ANY INFILL PANELS REQUIRED ARE SUBJECT TO BRICK GAUGE AND WILL BE COORDINATED ON SITE BY THE SUPERVISOR.
- FLOOD AFFECTED SITES ALL MATERIALS BELOW NOMINATED FLOOD LEVEL TO BE CONSTRUCTED
- OF FLOOD COMPATIBLE MATERIAL.

 SURFACE DRAINAGE POINTS 2x CAPPED OFF
 POINTS CONNECTED TO RAINWATER TANK
 OVERFLOW FOR OWNER 'S FUTURE SURFACE DRAINAGE POINTS TO BE DETERMINED ON SITE BY SUPERVISOR
- TERMITE BARRIER TO PERIMETER OF HOUSE TO ASSECTION OF A CONTROL OF A CONTROL OF A COMPLY WITH RELEVANT NCC CODE AND ASSECT AS 2 - 2014.

 ARC CONDITIONING DROPPER LOCATION SUBJECTTO STRUCTURAL COORDINATION ON
- SITE, FINAL AC DROPPER LOCATION TO BE DETERMINED ON SITE BY SUPERVISOR
- DETERMINED ON SITE BY SUPERVISOR.

 1. PLINTHS TO BE PROVIDED UNDER ALL VANITIES

 TO CONCEAL PLUMBING. FINAL SIZE / DIMENSION
 OF PLINTHS ARE TO BE COORDINATED ON SITE BY
 SUPERVISOR.

 2. VARIOUS CUTS TO TILES MAYBE REQUIRED TO ACHIEVE COMPLIANT FALLS TO FLOOR WASTES

AS PER AUTHORITIES REQUIREMENTS, TILE CUTS TO BE COORDINATED AND ADJUSTED ON SITE BY

DESIGN PLANS

IBJECT TO ENGINEERS AND MANUFACTURERS DESI

HYDRAULIC DESIGN

REFER TO HYDRALII ICS ENGINEERS DRAWING

POSSIBLE BAS/BOS

SEWER LOCATION TO BE CONFIRMED PRIOR
TO CONSTRUCTION RELEASE

SQUARE SET CEILING WITH FURRING CHANNELS

I. EXCLUDES GARAGE, WET AREAS, BIR, LINEN, STORAGE (OR SIMILAR) AREAS AND EXTERNAL CEILINGS. FOR ALL OTHER CORNICE SELECTIONS, REFER TO

COLOURS PACK AND TENDER.

SQ. SET CEILINGS FIXED TO FURRING CHANNELS APPLICABLE TO FOLLOWING ROOMS ONLY:
GROUND FLOOR AND FIRST FLOOR

NBN COMPLIANT

HOME TO BE SMART WIRED TO SUIT NBN
BUILDING REQUIRMENTS.



DRAWING SCHEDULE

No.	DRAWING TITLE	REV
00.00	COVER SHEET	4
01.00	SITE PLAN	4
01.01	DEMOLITION PLAN	4
02.00	GROUND FLOOR PLAN	4
02.01	FIRST FLOOR PLAN	4
02.05	SCHEDULES GROUND FLOOR	4
02.06	SCHEDULE FIRST FLOOR	4
02.07	GRD FLR ELECTRICAL PLAN	4
02.08	FIRST FLR ELEC. PLAN	4
03.00	ELEVATIONS	4
03.01	ELEVATIONS	4
04.00	SECTIONS	4
05.00	PERSPECTIVE VIEWS	4
07.00	DETAILS	4
07.01	NOTIFICATION PLAN	4
AP00	AREAS-SITE PLAN COVERAGE	4

FLOOD LEVEL -

BAL RATING N1 WIND CLASS H1 SLAB CLASS

N/A N/A

. COUNCIL SUBMISSION REMOVED CONCEPT LANDSCAPE FROM SET AS IT IS BY PROFESSIONAL COUNCIL SUBMISSION PCV 02 CONTRACT PLAN - TV - 02 - PCV - 01 - FORM 10 DATED 14 02 2024 DOOR TO RETREAT CONTRACT PLAN - TENDER 2 RFV DESCRIPTION

REVISION DESCRIPTION

COUNCIL SUBMISSION COUNCIL SUBMISSION 13.03.2024 PG CONTRACT PLAN 19.02.2023 SY CONTRACT PLAN 19.12.2023 SY Rev ISSUE STATUS Date Issued b

REVISION SCHEDULE

MASTERTON

PH-1300 4HOMES (1300 446 637) WWW.MASTERTON.COM.AU LICENCE No. 35558C / ABN. 52 002 873 047

COPYRIGHT GENERAL NOTE MR KEVIN NGUYEN & MRS ANH HOANG VO IENT'S SIGNATURE 2 heck & verify dimer levels prior to the 73 ESME AVENUE, CHESTER HILLS NSW 2162 Lot No: 19 DP: 13100 ACCEPT AND UNDERSTAND THE PLANS DATE AND DOCUMENTS THAT HAVE BEEN PROVIDED TO ME BY MASTERTON HOMES. CANTERBURY BANKSTOWN

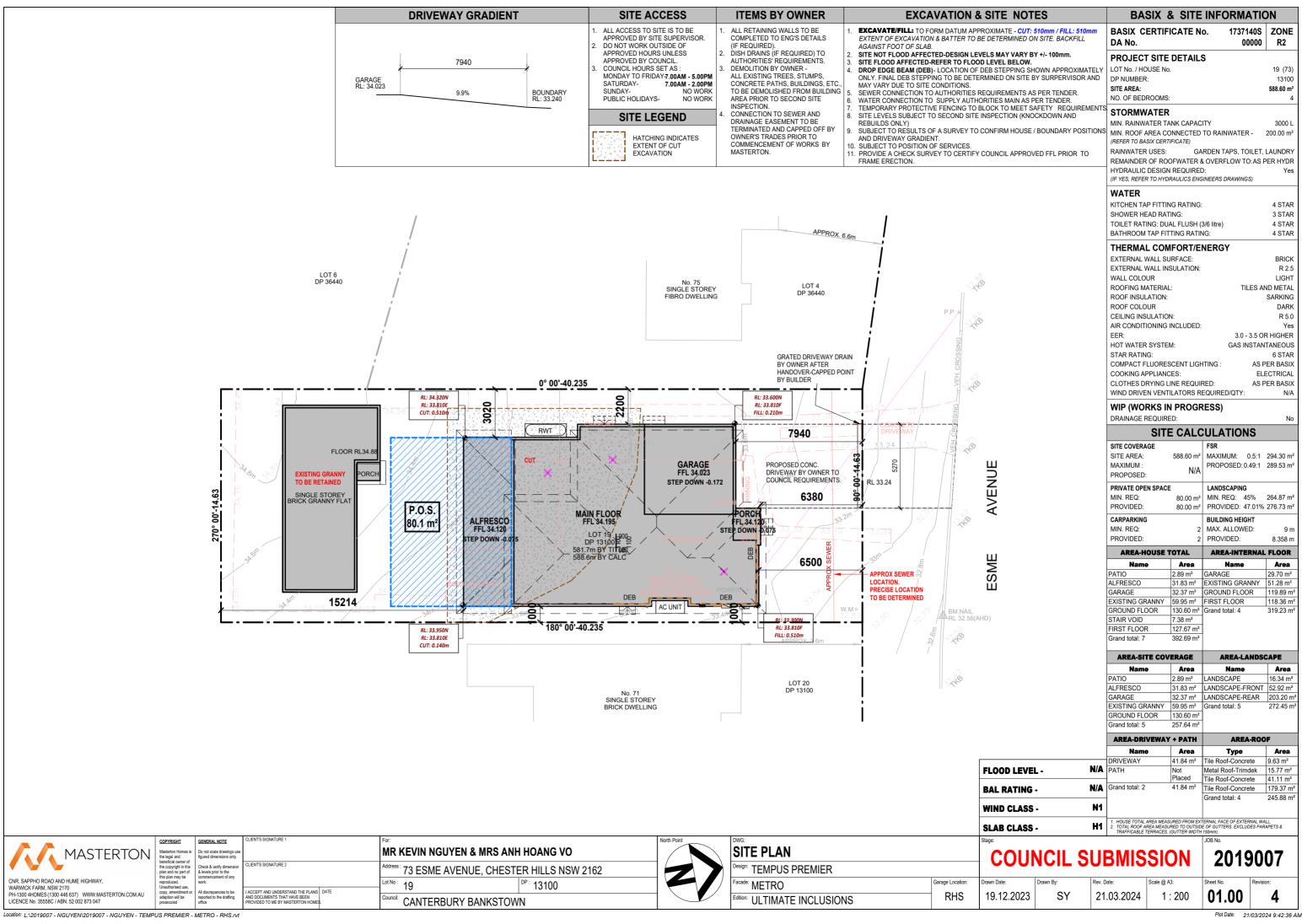
COVER SHEET COUNCIL SUBMISSION TEMPUS PREMIER

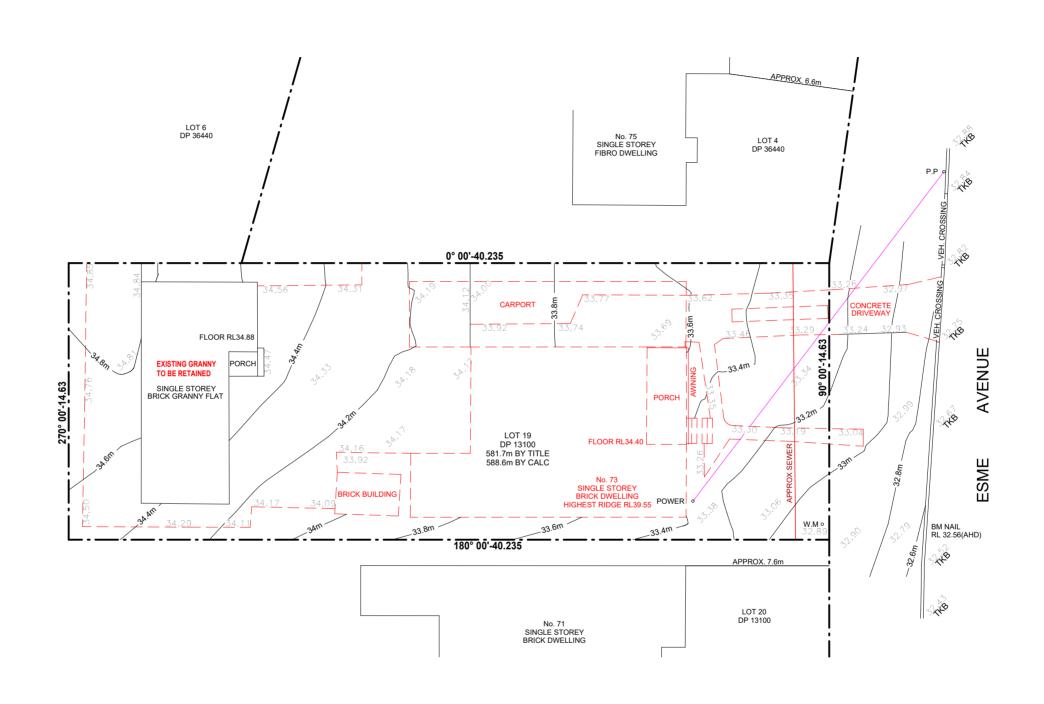
Garage Location * METRO RHS ULTIMATE INCLUSIONS

19.12.2023 21.03.2024 SY

2019007

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CNR. SAPPHO ROAD AND HUME HIGHWAY,
WARWICK FARM, NSW 2170
PH-1300 4HOMES (1300 446 637) WWW.MASTERTON.COM.AU
LICENCE No. 35558C / ABN. 52 002 873 047

CLIENT'S SIGNATURE 1

FOR:

MR KEVIN NGUYEN & MRS ANH HOANG VO

CLIENT'S SIGNATURE 2

Address: 73 ESME AVENUE, CHESTER HILLS NSW 2162

Lot No: 19

Council: CANTERBURY BANKSTOWN

ı	North Point
ı	

DEMOLITION PLAN

Design: TEMPUS PREMIER

Facade: METRO
Edition: ULTIMATE INCLUSIONS

Stage:

COUNCIL SUBMISSION

Drawn Date:
19.12.2023

SY

Pray Date:
19.12.2023

SY

Drawn By:
21.03.2024

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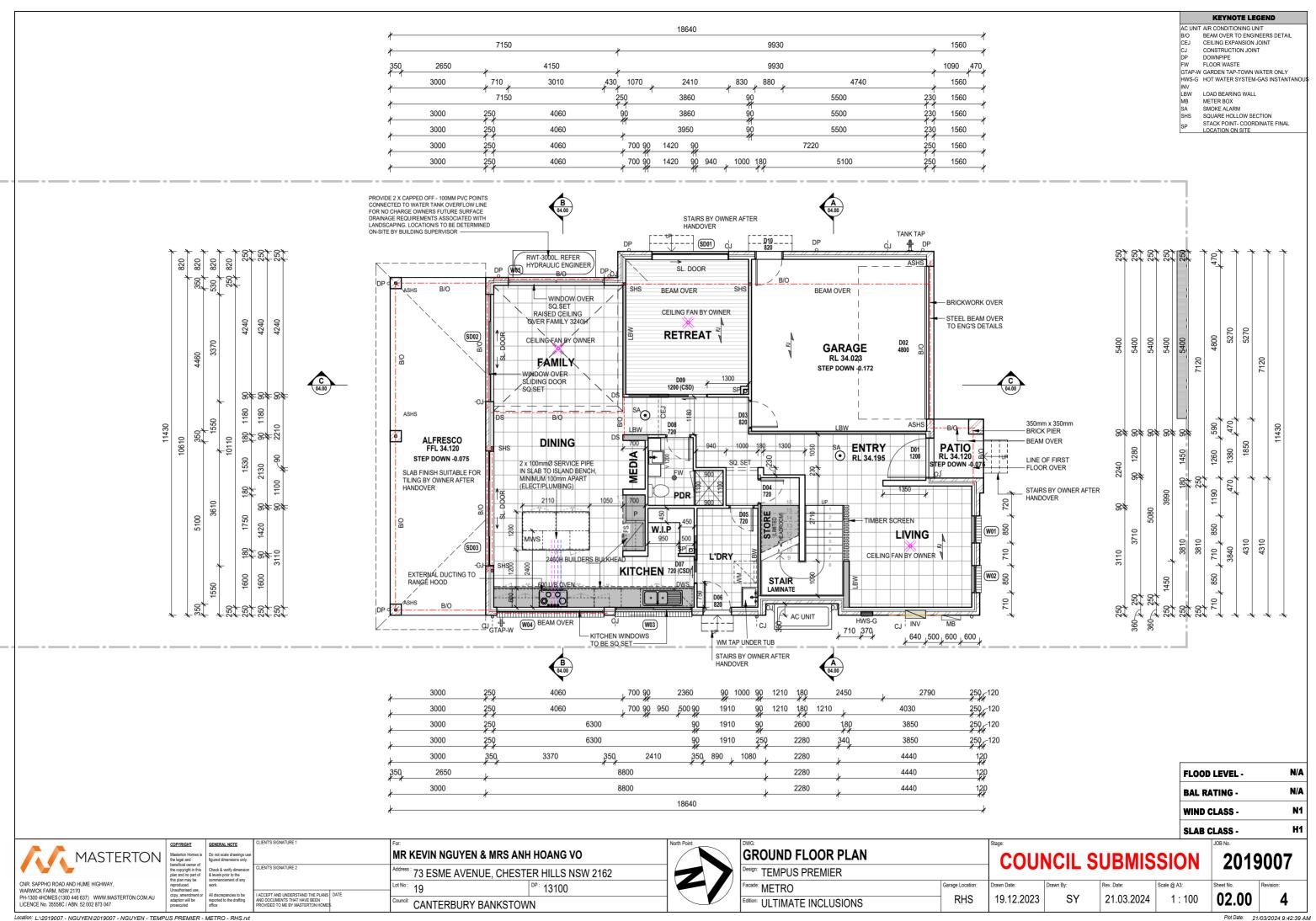
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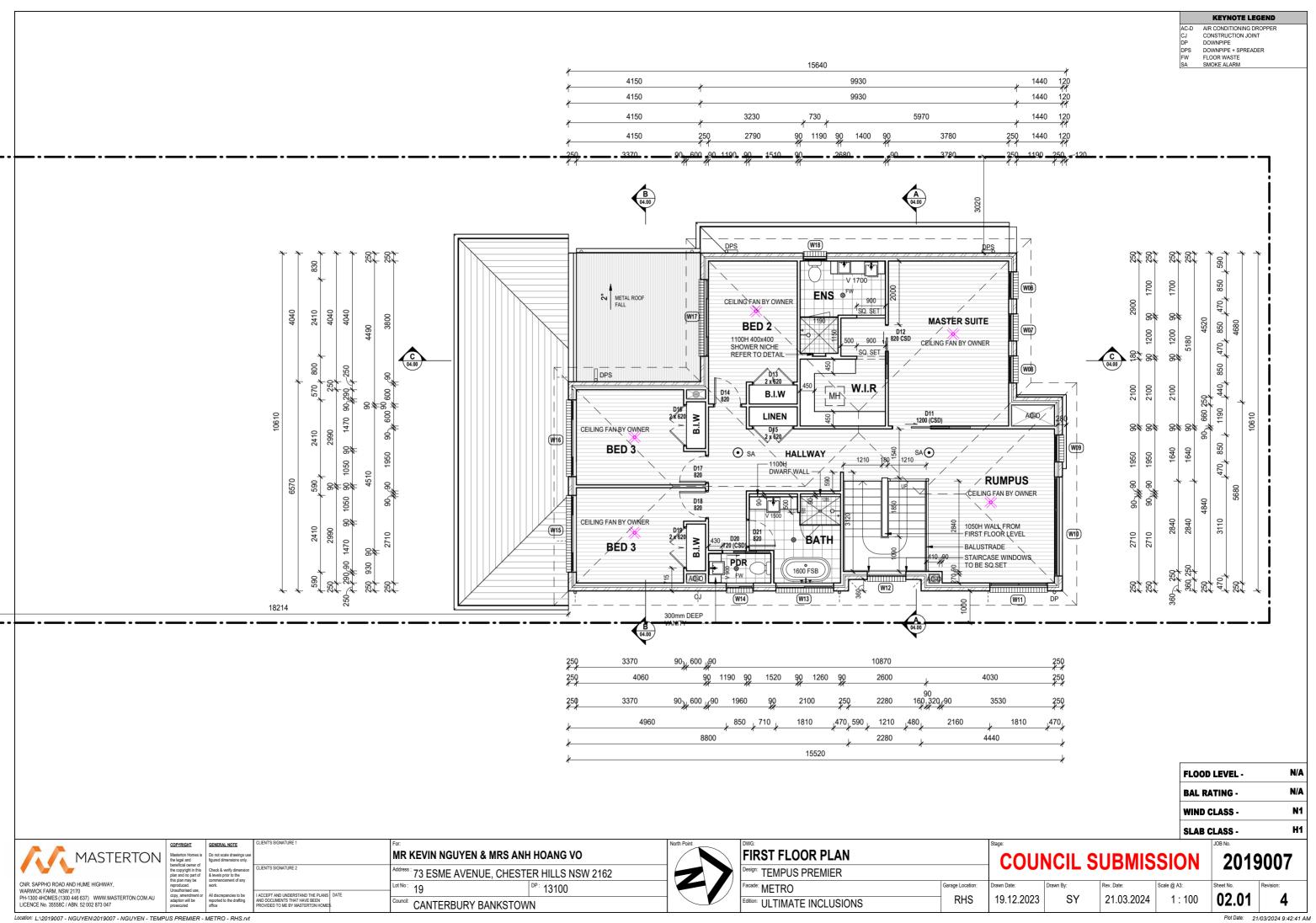
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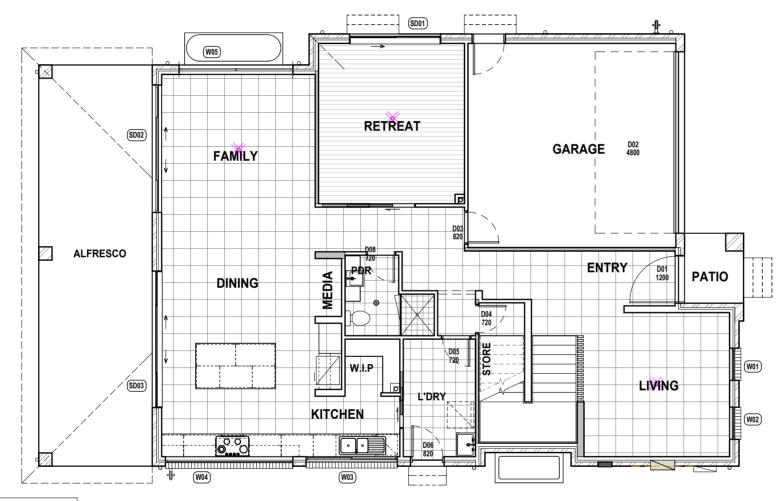
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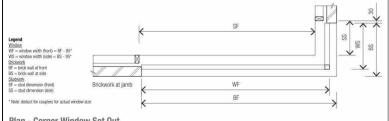




DOOR SCHEDULE							
DOOR No.	COMMENTS	HEIGHT	WIDTH	Level			
01		2340	1200	GROUND FLOOR			
02		2400	4800	GARAGE FLOOR			
03	INTERNAL	2340	820	GROUND FLOOR			
04		2340	720	GROUND FLOOR			
05	INTERNAL	2340	720	GROUND FLOOR			
06	EXTERNAL	2340	820	GROUND FLOOR			
07		2340	720 (CSD)	GROUND FLOOR			
08		2340	720	GROUND FLOOR			
09		2340	1200 (CSD)	GROUND FLOOR			
10		2340	820	GROUND FLOOR			
11		2340	1200 (CSD)	FIRST FLOOR			
12		2340	820 CSD	FIRST FLOOR			
13	BIR	2340	2 x 620	FIRST FLOOR			
14		2340	820	FIRST FLOOR			
15	FIRST FLOOR	2340	2 x 620	FIRST FLOOR			
16	BIR	2340	2 x 620	FIRST FLOOR			
17		2340	820	FIRST FLOOR			
18		2340	820	FIRST FLOOR			
19	BIR	2340	2 x 620	FIRST FLOOR			
20		2340	720 (CSD)	FIRST FLOOR			
21		2340	820	FIRST FLOOR			

	WINDOW & SLIDING DOOR SCHEDULE								
TYPE	WINDOW No.	HEIGHT	WIDTH	WINDOW STYLE	Glazing	Level	Comments		
W	01	2057	850	AWNING	6MM NEUTRAL SMARTGLASS	GROUND FLOOR			
W	02	2057	850	AWNING	6MM NEUTRAL SMARTGLASS	GROUND FLOOR			
W	03	1200	2410	SLIDING	4MM SMART GLASS CLEAR	GROUND FLOOR			
W	04	500	3370	FIXED	6.38MM COMFORTPLUS LAMINATED	GROUND FLOOR			
W	05	600	3010	FIXED	6.38MM COMFORTPLUS LAMINATED	GROUND FLOOR			
W	06	1200	850	AWNING	4mm SMART GLASS NEUTRAL	FIRST FLOOR			
W	07	1200	850	AWNING	4mm SMART GLASS NEUTRAL	FIRST FLOOR			
W	08	1200	850	AWNING	4mm SMART GLASS NEUTRAL	FIRST FLOOR			
W	09	1029	850	AWNING	4mm SMART GLASS NEUTRAL	FIRST FLOOR			
W	10	1029	3110	AWNING	6MM TGH SMART GLADD NEUTRAL	FIRST FLOOR			
W	11	1029	1810	AWNING	4MM SMART GLASS CLEAR	FIRST FLOOR			
W	12	2743	1210	FIXED	DOUBLE GLAZING 6.38MM CONFORTPLUS CLEAR / 10MM AIR GAP / 4MM CLEAR TGH	FIRST FLOOR			
W	13	1200	1810	SLIDING	6.38MM CONFORTPLUS LAMINATED TRANSLUCENT	FIRST FLOOR			
W	14	1200	850	SLIDING	6.38MM CONFORTPLUS LAMINATED TRANSLUCENT	FIRST FLOOR			
W	15	1029	2410	SLIDING	6.38MM COMFORTPLUS LMAINATED CLEAR	FIRST FLOOR			
W	16	1029	2410	SLIDING	6.38MM COMFORTPLUS LAMINATED CLEAR	FIRST FLOOR			
W	17	857	2410	SLIDING	6.38MM COMFORTPLUS LAMINATED CLEAR	FIRST FLOOR			
W	18	1029	730	AWNING	6.38MM CONFORTPLUS LAMINATED TRANSLUCENT	FIRST FLOOR			
SD	01	2400	2410	SLIDING DOOR	DOUBLE GLAZING 6.38MM COMFORTPLUS CLEAR/ 6 MM AIRGAP / 4MM CLEAR TG	GROUND FLOOR			
SD	02	2400	3370	SLIDING DOOR	DOUBLE GLAZING 6.38MM COMFORTPLUS CLEAR/ 6 MM AIRGAP / 4MM CLEAR TG	GROUND FLOOR	CUSTOM		
SD	03	2400	3610	SLIDING DOOR	DOUBLE GLAZING 6.38MM COMFORTPLUS CLEAR/ 6 MM AIRGAP / 4MM CLEAR TG	HGROUND FLOOR			





Plan - Corner Window Set Out

NOTE-CORNER WINDOW
WIDTH DIMENSION PROVIDED IN SCHEDULE IS INDICATIVE ONLY AND MAY NOT REFLECT MANUFACTURERS SPECIFICATION.
REFER TO FLOOR PLAN FOR OVERALL BRICK PANEL SIZES TO DETERMINE CORRECT WINDOW PANEL SIZES TO SUIT TYPICAL DOWELL CORNER WINDOW FORMULA.
ANY DISCREPANCY, PLEASE CONTACT DRAFTING OFFICE PRIOR TO WINDOW MANUFACTURE TO CONFIRM APPROPROIATE DIMENSION.

MASTERTON CNR. SAPPHO ROAD AND HUME HIGHWAY, WARWICK FARM, NSW 2170 PH-1300 4HOMES (1300 446 637) WWW MASTERTON.COM.AU LICENCE No. 35558C / ABN. 52 002 873 047

/RIGHT	GENERAL NOTE
erton Homes is gal and icial owner of	Do not scale drawings use figured dimensions only.
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amendment or ion will be	All discrepancies to be reported to the drafting

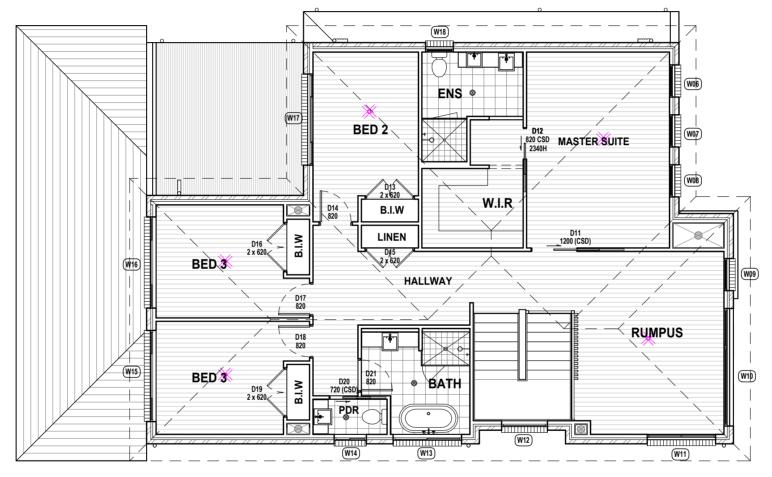
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CLIENT'S SIGNATURE 1			For:	For:		
1			MR KEVIN NGUYEN & MRS ANH HOANG VO			/
	CLIENT'S SIGNATURE 2			Address: 73 ESME AVENUE, CHESTER HILLS NSW 2162		
			Lot No :	19	DP: 13100	
	I ACCEPT AND UNDERSTAND THE PLANS DATE			10	10100	\
	AND DOCUMENTS THAT HAVE BEEN PROVIDED TO ME BY MASTERTON HOMES.		Council:	CANTERBURY BANKSTOW	N	

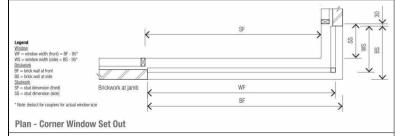
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DOOR SCHEDULE							
DOOR No.	COMMENTS	HEIGHT	WIDTH	Level			
01		2340	1200	GROUND FLOOR			
02		2400	4800	GARAGE FLOOR			
03	INTERNAL	2340	820	GROUND FLOOR			
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14		2340	820	FIRST FLOOR			
15	FIRST FLOOR	2340	2 x 620	FIRST FLOOR			
16	BIR	2340	2 x 620	FIRST FLOOR			
17		2340	820	FIRST FLOOR			
18		2340	820	FIRST FLOOR			
19	BIR	2340	2 x 620	FIRST FLOOR			
20		2340	720 (CSD)	FIRST FLOOR			
21		2340	820	FIRST FLOOR			

	WINDOW & SLIDING DOOR SCHEDULE								
TYPE	WINDOW No.	HEIGHT	WIDTH	WINDOW STYLE	Glazing	Level	Comments		
W	01	2057	850	AWNING	6MM NEUTRAL SMARTGLASS	GROUND FLOOR			
W	02	2057	850	AWNING	6MM NEUTRAL SMARTGLASS	GROUND FLOOR			
W	03	1200	2410	SLIDING	4MM SMART GLASS CLEAR	GROUND FLOOR			
W	04	500	3370	FIXED	6.38MM COMFORTPLUS LAMINATED	GROUND FLOOR			
W	05	600	3010	FIXED	6.38MM COMFORTPLUS LAMINATED	GROUND FLOOR			
W	06	1200	850	AWNING	4mm SMART GLASS NEUTRAL	FIRST FLOOR			
W	07	1200	850	AWNING	4mm SMART GLASS NEUTRAL	FIRST FLOOR			
W	08	1200	850	AWNING	4mm SMART GLASS NEUTRAL	FIRST FLOOR			
W	09	1029	850	AWNING	4mm SMART GLASS NEUTRAL	FIRST FLOOR			
W	10	1029	3110	AWNING	6MM TGH SMART GLADD NEUTRAL	FIRST FLOOR			
W	11	1029	1810	AWNING	4MM SMART GLASS CLEAR	FIRST FLOOR			
W	12	2743	1210	FIXED	DOUBLE GLAZING 6.38MM CONFORTPLUS CLEAR / 10MM AIR GAP / 4MM CLEAR TGH	FIRST FLOOR			
W	13	1200	1810	SLIDING	6.38MM CONFORTPLUS LAMINATED TRANSLUCENT	FIRST FLOOR			
W	14	1200	850	SLIDING	6.38MM CONFORTPLUS LAMINATED TRANSLUCENT	FIRST FLOOR			
W	15	1029	2410	SLIDING	6.38MM COMFORTPLUS LMAINATED CLEAR	FIRST FLOOR			
W	16	1029	2410	SLIDING	6.38MM COMFORTPLUS LAMINATED CLEAR	FIRST FLOOR			
W	17	857	2410	SLIDING	6.38MM COMFORTPLUS LAMINATED CLEAR	FIRST FLOOR			
W	18	1029	730	AWNING	6.38MM CONFORTPLUS LAMINATED TRANSLUCENT	FIRST FLOOR			
SD	01	2400	2410	SLIDING DOOR	DOUBLE GLAZING 6.38MM COMFORTPLUS CLEAR/ 6 MM AIRGAP / 4MM CLEAR TG	GROUND FLOOR			
SD	02	2400	3370	SLIDING DOOR	DOUBLE GLAZING 6.38MM COMFORTPLUS CLEAR/ 6 MM AIRGAP / 4MM CLEAR TG	GROUND FLOOR	CUSTOM		
SD	03	2400	3610	SLIDING DOOR	DOUBLE GLAZING 6.38MM COMFORTPLUS CLEAR/ 6 MM AIRGAP / 4MM CLEAR TG	GROUND FLOOR			





NOTE-CORNER WINDOW
WIDTH DIMENSION PROVIDED IN SCHEDULE IS INDICATIVE ONLY AND MAY NOT REFLECT MANUFACTURERS SPECIFICATION.
REFER TO FLOOR PLAN FOR OVERALL BRICK PANEL SIZES TO DETERMINE CORRECT WINDOW PANEL SIZES TO SUIT TYPICAL DOWELL CORNER WINDOW FORMULA.
ANY DISCREPANCY, PLEASE CONTACT DRAFTING OFFICE PRIOR TO WINDOW MANUFACTURE TO CONFIRM APPROPROIATE DIMENSION.

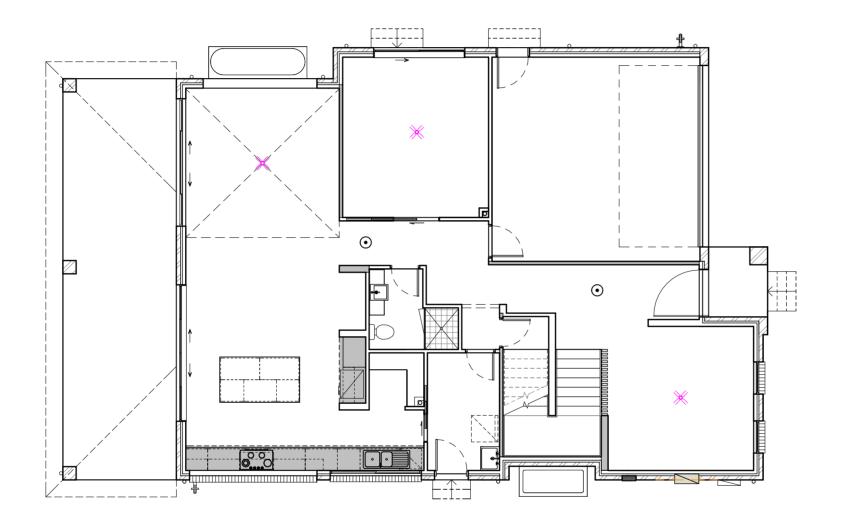
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,			Lot No :	19	DP: 13100	
he drafting	I ACCEPT AND UNDERSTAND THE PLANS AND DOCUMENTS THAT HAVE BEEN PROVIDED TO ME BY MASTERTON HOMES	DATE	Council:	CANTERBURY BANKSTOW	/N	
RHS nt						

North Point	DWG:
	SCI
	Design:
	Facade:
	Edition:

DWG:		Stage:				JOB No.	
SCHEDULE FIRST FLOOR		COLL	VCII S	SUBMIS	NOIS	2019	ann
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Facade: METRO	Garage Location:	Drawn Date:	Drawn By:	Rev. Date:	Scale @ A3:	Sheet No.	Revision:
Edition: ULTIMATE INCLUSIONS	RHS	19.12.2023	SY	21.03.2024	1 : 100	02.06	



SCHEDULE	DPP	SPP	LIGHT POIN
BATHROOM	1		1
BEDROOM - MASTER / BED 1	2		1
BEDROOMS - ALL OTHER (INCLUDES GUEST)	1		1
DINING	1		1
ENSUITE	1		1
FAMILY ROOM	2		2
GARAGE	1		2
GREAT ROOM	2		2
HOME THEATRE	1		1
KITCHEN	2		1
LAUNDRY	1		1
LIVING / LOUNGE ROOM	1		1
POWDER / WC	1		1
STUDY / STUDY NOOK / MEDIA	1		1
WIP / BUTLERS PANTRY			1
ENTRY			1
HALLWAYS (1 PER 3m APPROX.)			1
OUTDOOR - ALFRESCO / BALCONY/ LAUNDRY / PATIO			1
OUTDOOR - GRANNY FLAT			1
STAIRCASE			1
UNDER STAIRCASE STORAGE (DOOR ACCESS)			1
WALK IN ROBES			1
HOME HUB (IF APPLICABLE)	1		
ALARM (IF APPLICABLE)		1	
DISHWASHER		1	
FRIDGE		1	
GARAGE DOOR OPENER		1	
GAS COOKTOP (STAND ALONE)		1	
MICROWAVE (IF APPLICABLE)		1	
RANGEHOOD		1	
MISCELLANEOUS ITEMS - 1 X DATA POINT / 2 X PHONE POINT / 2	X TV POINT		

1. ROOM NAMES MAY VARY DEPENDING ON HOUSE DESIGN AND CUSTOMISATION OF STANDARD DESIGN

2. ALL OTHER ROOMS NOT LISTED IN ABOVE SCHEDULE WILL INCLUDE 1 X DPP / 1 LIGHT POINT

3. ALFRESCO GREATER THAN 4M - 2 LIGHT POINTS TO BE ALLOWED

4. TWO WAY SWITCH TO STAIRCASE ONLY (DOUBLE STOREY)

5. DUCTED EXHUAST FANS PROVIDED TO WET AREAS WITH SHOWER OR AS PER BCA REQUIREMENTS

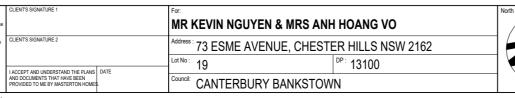
6. FINAL ALLOCATION OF POWER POINTS / SWITCHES TO BE CONFIRMED AT ELECTRICAL CONSULTATION

7. DATA POINT APPLICABLE ONLY WHEN ULITMATE INCLUSIONS OR EVOLVE LUXURY PACKAGE SELECTED

N/A FLOOD LEVEL N/A BAL RATING -N1 WIND CLASS -SLAB CLASS -

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GENERAL NOTE Check & verify dimensi & levels prior to the commencement of any





DWG:		Stage:	
GRD FLR ELECTRICAL PLAN		COU	١
Design: TEMPUS PREMIER		0001	
Facade: METRO	Garage Location:	Drawn Date:	Ī
Edition: ULTIMATE INCLUSIONS	RHS	19.12.2023	ı

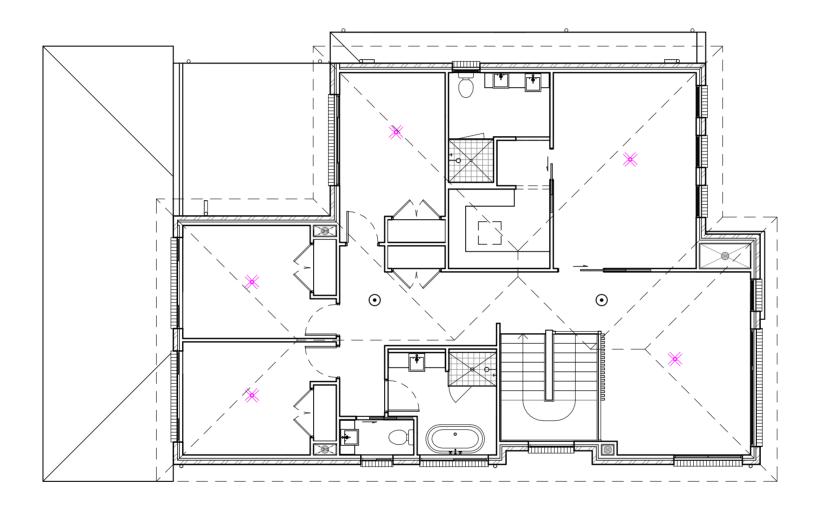
COUNCIL SUBMISSION

21.03.2024

2019007

02.07

Location: L:\2019007 - NGUYEN\2019007 - NGUYEN - TEMPUS PREMIER - METRO - RHS.rvt



SCHEDULE	DPP	SPP	LIGHT
BATHROOM	1		
BEDROOM - MASTER / BED 1	2		\top
BEDROOMS - ALL OTHER (INCLUDES GUEST)	1		\top
DINING	1		
ENSUITE	1		
FAMILY ROOM	2		
GARAGE	1		
GREAT ROOM	2		
HOME THEATRE	1		
KITCHEN	2		
LAUNDRY	1		
LIVING / LOUNGE ROOM	1		
POWDER / WC	1		
STUDY / STUDY NOOK / MEDIA	1		
WIP / BUTLERS PANTRY			
ENTRY			
HALLWAYS (1 PER 3m APPROX.)			
OUTDOOR - ALFRESCO / BALCONY/ LAUNDRY / PATIO			
OUTDOOR - GRANNY FLAT			
STAIRCASE			
UNDER STAIRCASE STORAGE (DOOR ACCESS)			
WALK IN ROBES			
HOME HUB (IF APPLICABLE)	1		
ALARM (IF APPLICABLE)		1	
DISHWASHER		1	
FRIDGE		1	
GARAGE DOOR OPENER		1	
GAS COOKTOP (STAND ALONE)		1	
MICROWAVE (IF APPLICABLE)		1	
RANGEHOOD		1	

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N/A FLOOD LEVEL N/A BAL RATING -N1 WIND CLASS -H1 SLAB CLASS -

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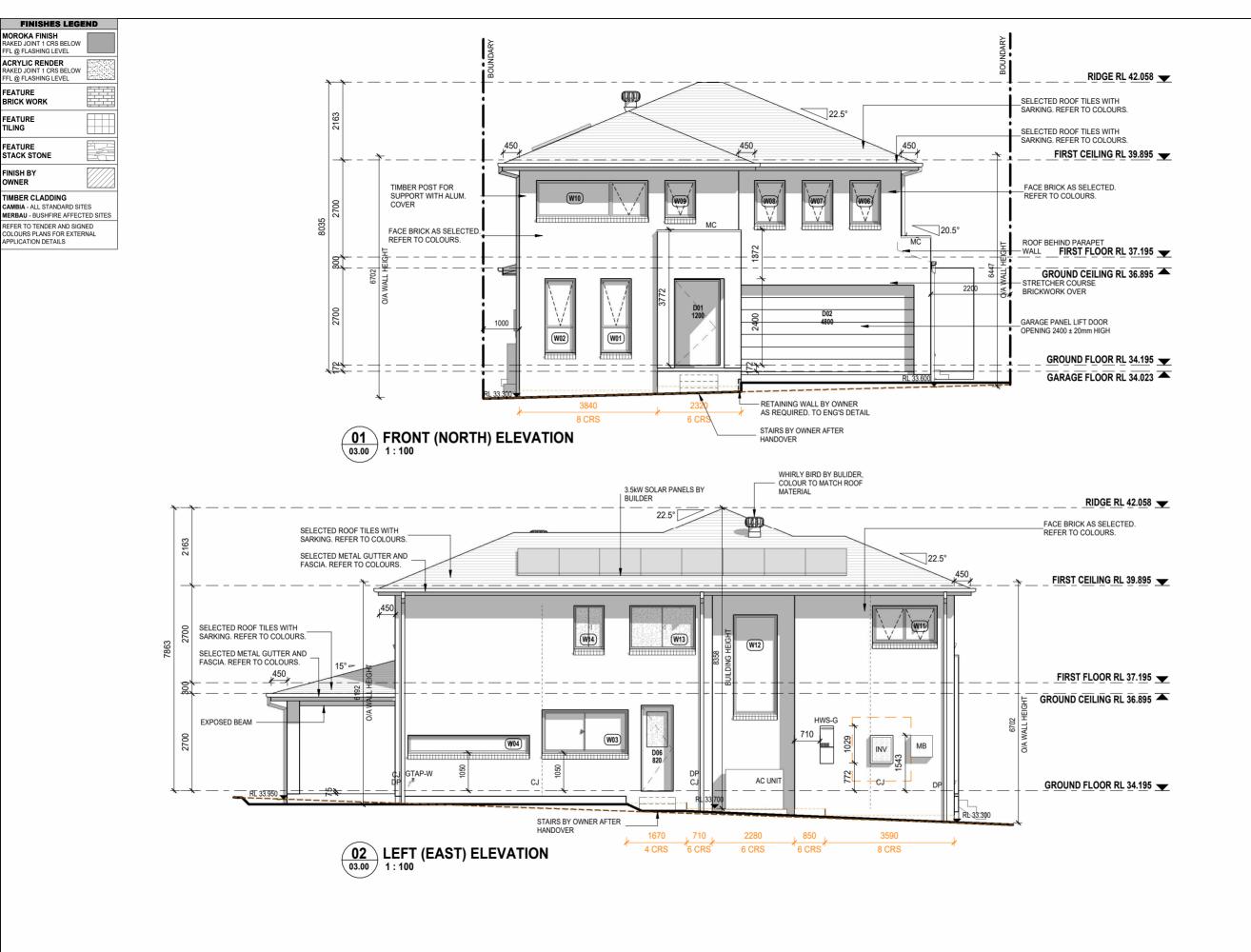
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FIRST FLR ELEC. PLAN		COU	V(
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Facade: METRO	Garage Location:	Drawn Date:	Drawn
Edition: ULTIMATE INCLUSIONS	RHS	19.12.2023	

CIL SUBMISSION

21.03.2024

2019007

02.08



N/A FLOOD LEVEL N/A **BAL RATING** -N1 WIND CLASS -H1 SLAB CLASS -

KEYNOTE LEGEND

CJ CONSTRUCTION JOINT
DP DOWNPIPE
GTAP-W GARDEN TAP-TOWN WATER ONLY CONSTRUCTION JOINT

HWS-G HOT WATER SYSTEM-GAS INSTANTANO
INV
MB METER BOX
MC METAL CAPPING

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		Lot No: 19	DP: 13100	
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ELEVATIONS
Design: TEMPUS PREMIER
Facade: METRO
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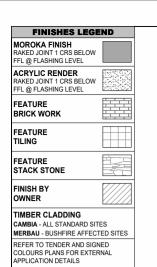
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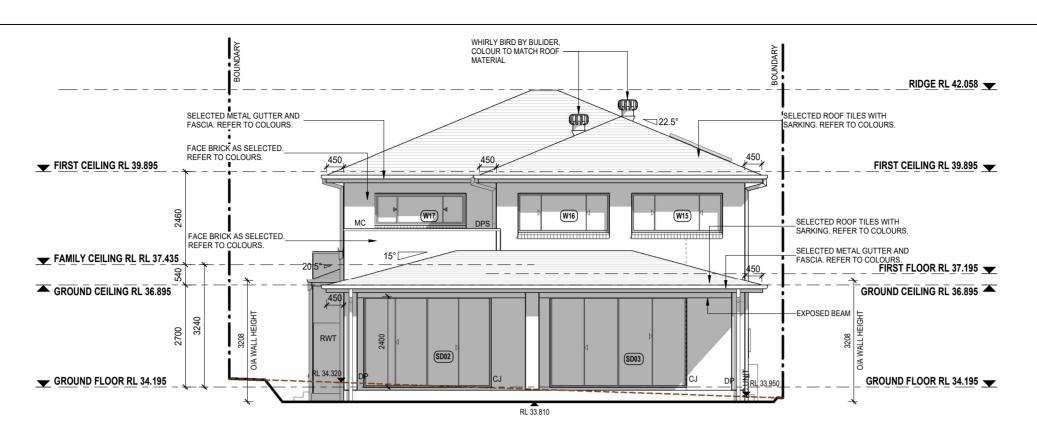
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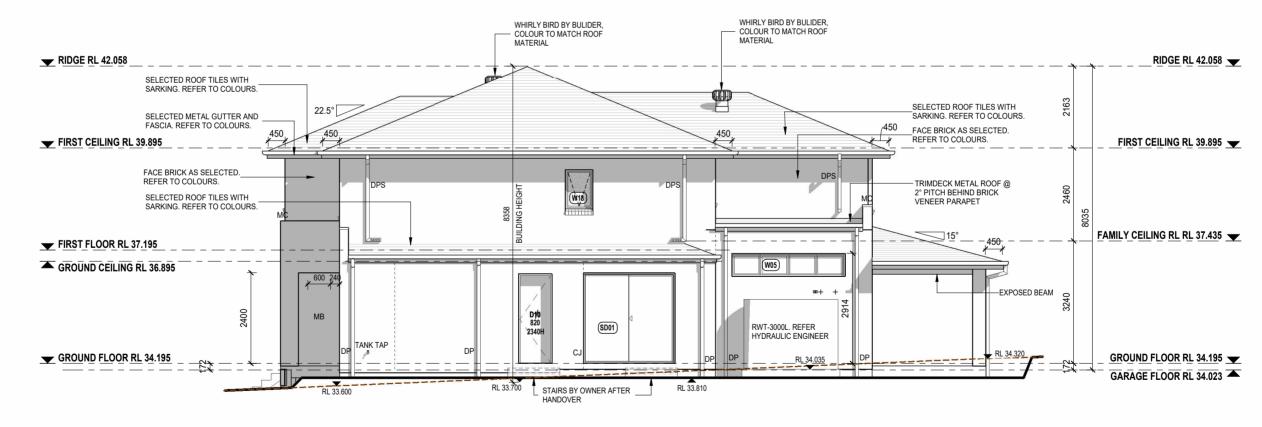
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 $\begin{array}{c} \hline \textbf{03} \\ \hline \textbf{03.01} \end{array} \begin{array}{c} \textbf{BACK (SOUTH) ELEVATION} \end{array}$





FLOOD LEVEL - N/A
BAL RATING - N/A
WIND CLASS - N1
SLAB CLASS - H1

KEYNOTE LEGEND

AC UNIT AIR CONDITIONING UNIT CJ CONSTRUCTION JOINT DP DOWNPIPE

DOWNPIPE DOWNPIPE + SPREADER METER BOX METAL CAPPING RAIN WATER TANK

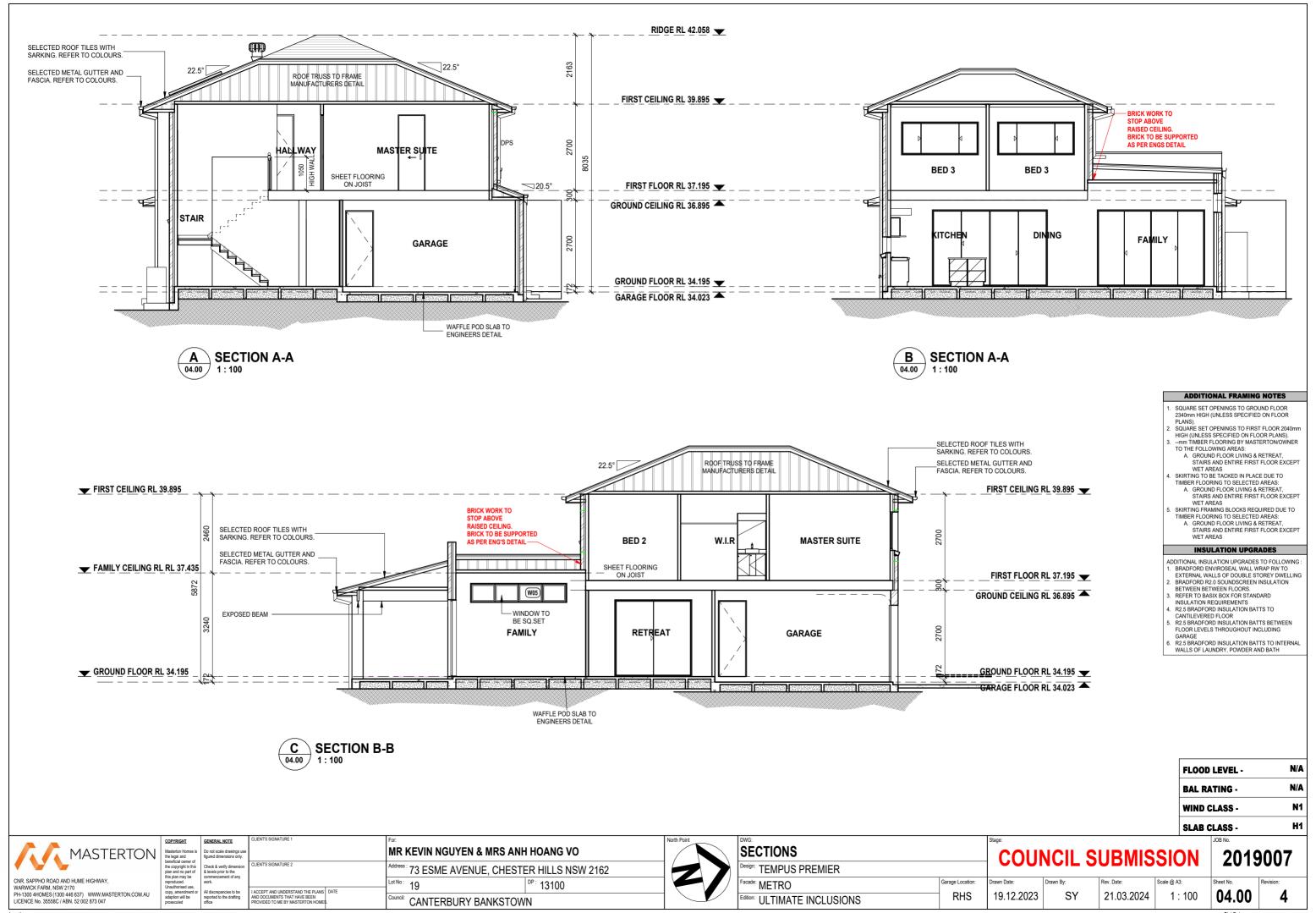
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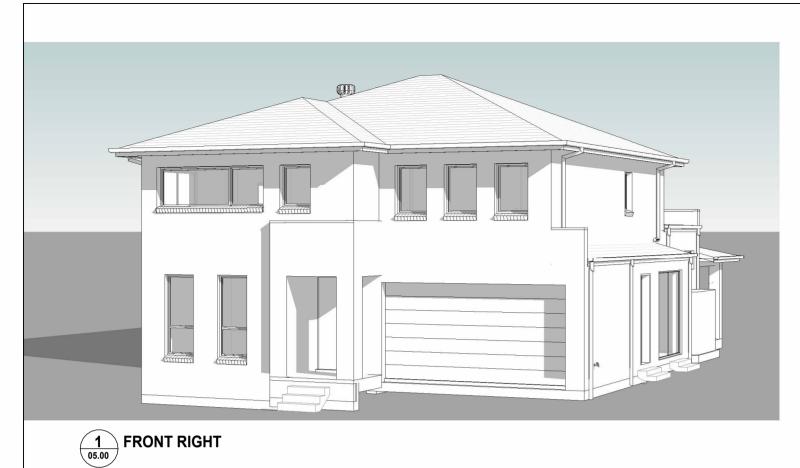
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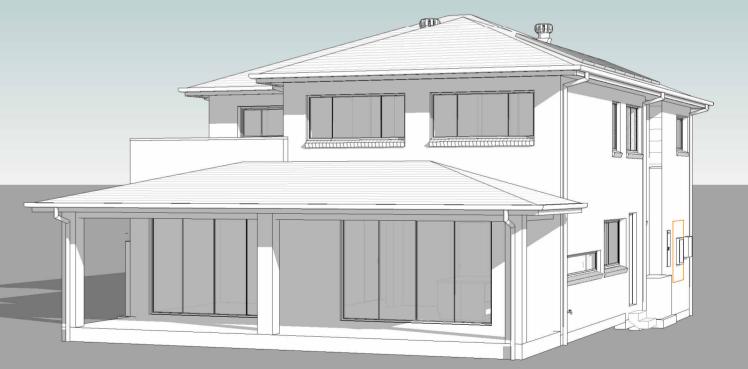






PRONT LEFT





4 REAR LEFT

": ULTIMATE INCLUSIONS

N/A FLOOD LEVEL N/A BAL RATING -N1 WIND CLASS -SLAB CLASS -

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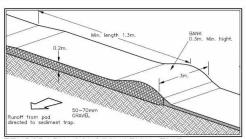
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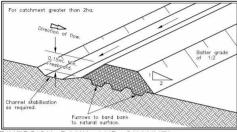
MR KEVIN NGUYEN & MRS ANH HOANG VO 73 ESME AVENUE, CHESTER HILLS NSW 2162 CANTERBURY BANKSTOWN

PERSPECTIVE VIEWS **COUNCIL SUBMISSION** ign: TEMPUS PREMIER de: METRO

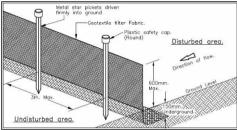
2019007 05.00 21.03.2024 RHS 19.12.2023



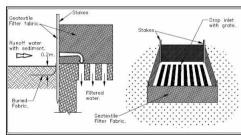
TEMPORARY CONSTRUCTION EXIT



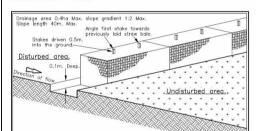
DIVERSION BANK AND CHANNEL



SEDIMENT FENCE



GEOTEXTILE FILTER FABRIC DROP INLET SEDIMENT TRAP



STRAW BALE SEDIMENT FILTER

TEMPORARY STORMWATER DISPOSAL

TEMPORART STORMWATER DISPOSAL

ALL SITE STORMWATER DURING CONSTRUCTION SHALL BE DISPOSED OF
ACCORDING TO THE EPA'S MANAGEMENT OF URBAN STORMWATER FOR
CONSTRUCTION ACTIVITIES (REFER TO SITE PLAN).

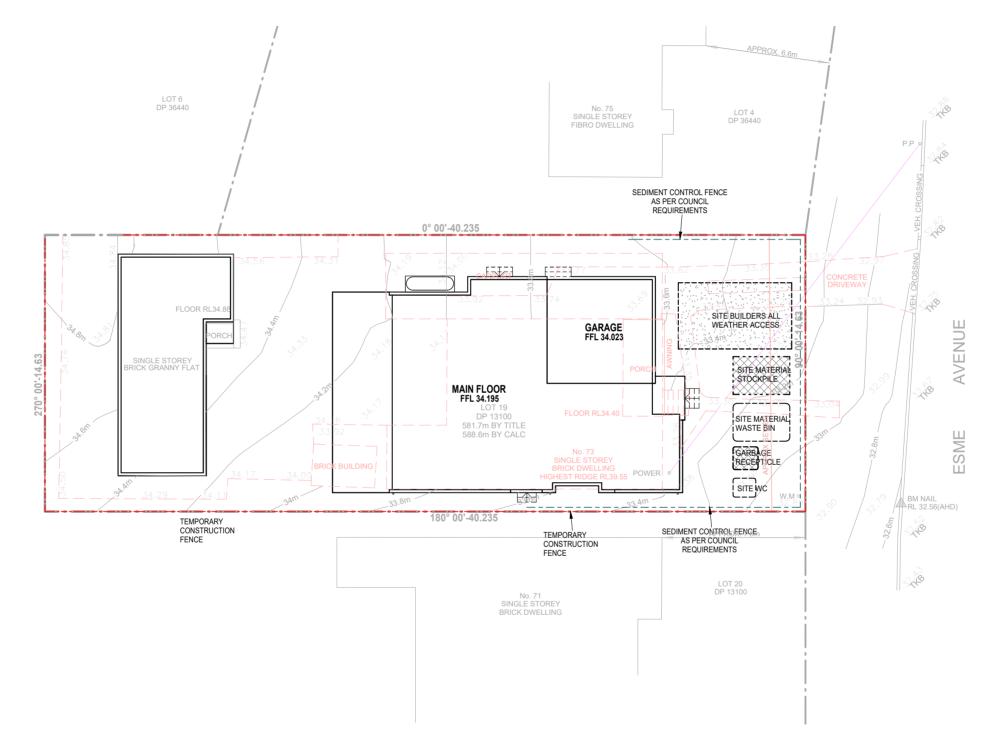
SEDIMENT CONTROL
GEOTEXTILE FABRIC SHALL BE PLACED ON THE BOUNDARY OF THE SITE TO
PREVENT SEDIMENT WASHING FROM THE SITE INTO COUNCIL'S STORMWATER

STOCKPILE AREAS SHALL BE ALLOCATED WITHIN THE SITE IN ADVANCE TO STOCKPILING OF MATERIALS ON PAVEMENT, VERGE AND ROAD SURFACES.

RUBBISH DISPOSAL ALL RUBBISH SHALL BE CONTAINED IN THE TRADE WASTE AREA NOMINATED ON SITE PLAN. PUBLIC PROPERTY WILL BE KEPT FREE OF RUBBISH AT ALL TIMES.

· ADOPTED SITE ENVIRONMENTAL MANAGEMENT PLAN

THE APPLICANT, OWNER, BUILDER, SUBCONTRACTORS, CONSULTANTS AND ALL OTHER INVOLVED IN THE CONSTRUCTION OF THE PROPOSED RESIDENCE ARE TO BE MADE FULLY AWARE OF ADOPTED SITE ENVIRONMENTAL MANAGEMENT PLAN APPLYING TO THE LADD, REFERRED TO IN THE SECTION 88 INSTRUMENT, AND ARE TO COMPLY IN ALL REGARDS, WITH THE PLAN A COPY OF THE PLAN IS TO BE RETAINED ON SITE FOR REFERENCE AS REQUIRED. THIS PROVISION APPLIES TO ALL WORKS ASSOCIATED WITH THE CONSTRUCTION OF THE DWELLING, INCUDING LANDSCAPING WORKS.



ACCOMPANY NOTES TO PLAN

- CONSTRUCTION VEHICLES ARE TO LEAVE & ENTER THE SITE OVER AN CONSTRUCTION PERIOLES ARE 10 LEAVE & ENTER THE SITE OVER AN ALL WEATHER SURFACE CONSISTING OF COURSE CRUSHED STONE OR BLUE METAL CONSTRUCTED WITHIN THE FRONT SETBACK AREA OPPOSITE THE EXISTING FOOTPATH CROSSING.
- EXCAVATION MACHINERY ARE TO BE UNLOADED & LOADED UPON THIS ALL WEATHER SURFACE, CONCRETE PUMPS & TRUCKS WILL ALSO UTILISE THE ALL WEATHER SURFACE FOR THEIR OPERATIONS.
- MATERIALS WILL BE UNLOADED UPON THE ALL WEATHER SURFACE WITHIN THE FRONT SETBACK AREA BY MEANS OF CRANES MOUNTED ON THE BACK OF DELIVERY TRUCKS OR UNLOADED BY HAND. IT IS NOT ENVISAGED THAT A MOBILE CRANE WILL BE REQUIRED DURING THE CONSTRUCTION PROCESS.
- SOME STOCKPILING OF TOPSOIL REMOVED FROM THE BUILDING AREA MAY BE STORED ON THE SITE DURING THE CONSTRUCTION WITHIN THE PROPERTY IN AN AREA ENCLOSED WITHIN THE SEDIMENT CONTROL FENCING.
- ALL EXCAVATED & CONSTRUCTION MATERIALS, SHED, SKIP BINS. TEMPORARY WATER CLOSETS. SPOIL & EQUIPMENT, ETC SHALL BE KEPT WITHIN THE PROPERTY. NO VEHICLES OR MACHINES SHALL STAND ON COUNCIL FOOTPATH FOR LARGE LENGTHS OF TIME
- ALL RUBBISH & RECYCLABLE MATERIALS SHALL BE STOCKPILED IN WASTE BINS IN THE AREA NOMINATED ON THE SITE PLAN WITHIN THE SITE BOUNDARY. PUBLIC PROPERTY WILL BE KEPT FREE OF RUBBISH & RECYCLABLES AT ALL TIMES. ANY WASTE MATERIALS SHALL BE REGULARLY COLLECTED FROM THE SITE & DISPOSED OF IN AN APPROPRIATE FASHION.
- ANY BUILDING / DEMOLITION WORKS INVOLVING ASBESTOS SHALL BE CARRIED OUT IN ACCORDANCE WITH THE RELEVANT STANDARDS.
- VEHICLES LEAVING THE SITE WILL DO SO VIA THE ALL WEATHER VEHICLES LEAVING IN THE SITE WILL DO SO VAN IT HEALT WEATHER BALLAST DRIVEWAY MADE OF COURSE AGGREGATE OR SIMILAR LOCATED WITHIN THE FRONT SETBACK AREA OF THE DEVELOPMENT. ANY DIRT OR MATERIAL DEPOSITED ON THE ROADWAY IS TO BE PROMPTLY CLEANED.
- ANY EXCAVATED AREA REQUIRING SUPPORT WILL BE UNDERTAKEN BY THE OWNER USING STRUCTURALLY APPROVED RETAINING STRUCTURES.
- ADEQUATE SAFETY SIGNAGE MUST BE ERECTED IN A PROMINENT POSITION ON THE WORK SITE, WARNING OF UNAUTHORISED ENTRY TO WORK SITE & INTENDING DAMAGES.
- SAFETY FENCES SHALL BE PROVIDED AROUND ALL BOUNDARIES UNLESS A CONTINUOUS STRUCTURALLY ADEQUATE FENCE PRESENTLY EXIST, THE FENCING SHALL BE ADECUATE TO RESTRICT PUBLIC ACCESS EAGH. THE PERMIND STALL BE ADEQUATE TO RESTAICT PUBLIC ACCESS TO THE SITE WHEN BUILDING WORKS IS NOT IN PROGRESS OR THE SITE IS UNOCCUPIED.
- NOISE LEVEL SHALL BE KEPT BELOW COUNCIL REGULATION LEVELS. BUILDING DEMOLITION WORKS SHALL ONLY BE CARRIED OUT BETWEEN HOURS & DAYS SPECIFIED BY COUNCIL.
- GEOTEXTILE FABRIC SHALL BE PLACED ON THE INSIDE OF THE SITE FENCING PRIOR TO SITE DISTURBANCE TO PREVENT SEDIMENT WASHING FROM CLEARED AND DISTURBED AREAS OF THE SITE INTO THE STORMWATER SYSTEM DURING CONSTRUCTION UNCONTAMINATED RUNOFF FROM CLEARED OR DISTURBED AREAS IS TO BE DIRECTED TO A TEMPORARY SILT ARRESTOR PIT THAT SHALL BE PROVIDED WITHIN THE SITE AT THE STREET BOUNDARY PROCESSING SITE STORMWATER BEFORE IT IS DISCHARGED TO THE STEET DRAINAGE SYSTEM OR
- ALL TOP SOIL STRIPPED & STOCKPILED ON SITE IS TO BE PLACED IN NOMINATED AREAS ON PLAN. ALL DISTURBED AREAS ARE TO BE STABILISED UPON THE COMPLETION OF BUILDING WORKS.
- ALL SEDIMENT CONTROL STRUCTURES ARE TO BE CONTINUALLY ALL SEUMENT CONTROL STRUCTURES ARE TO BE CONTINUALLY MAINTAINED DURING CONSTRUCTION AND INSPECTED FOR STRUCTURAL DAMAGE AFTER EACH RAINFALL EVENT, WITH TRAPPED SEDIMENT BEING REMOVED TO THE TOPSOIL STOCKPILE.
- WHERE THERE IS A POTENTIAL OF SITE EROSION TO PRODUCE EXESSIVE SEDIMENT RUNOFF, SUITABLE GEOTEXTILE BARRIERS SHALL EASSIVE SCHMICH INVOICT, SO THE RISK ACCORDINGLY. BARE SURFACED SHALLBE KEPT MOST TO REDUCE DUST LEVELS. GEOTEXTILE FABRIC LOCATED ON THE INSIDE OF THE FENCES SHALL ALSO BE UTILISED FOR DUST CONTROL WHERE NECESSARY.

N/A FLOOD LEVEL N/A **BAL RATING -**N1 WIND CLASS -H1 **SLAB CLASS -**



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MR KEVIN NGUYEN & MRS ANH HOANG VO IENT'S SIGNATURE 2 73 ESME AVENUE, CHESTER HILLS NSW 2162 ACCEPT AND UNDERSTAND THE PLANS DATE AND DOCUMENTS THAT HAVE BEEN PROVIDED TO ME BY MASTERTON HOMES. CANTERBURY BANKSTOWN Location: L:\2019007 - NGUYEN\2019007 - NGUYEN - TEMPUS PREMIER - METRO - RHS.rvt



* ULTIMATE INCLUSIONS

CONST. MGMT CTRL PLAN / SEDIMENT PLAN **COUNCIL SUBMISSION** TEMPUS PREMIER Garage Location e: METRO

19.12.2023

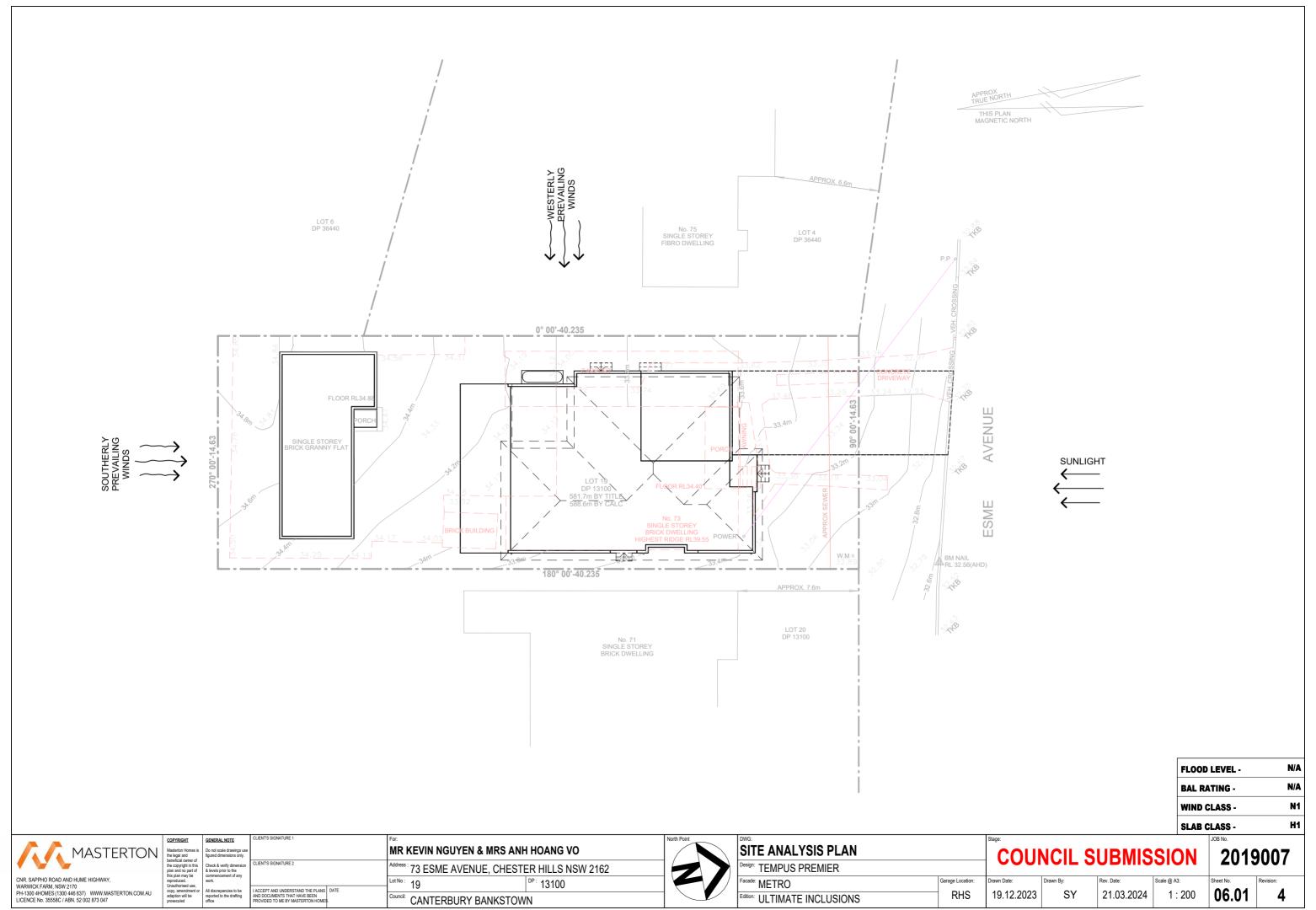
SY

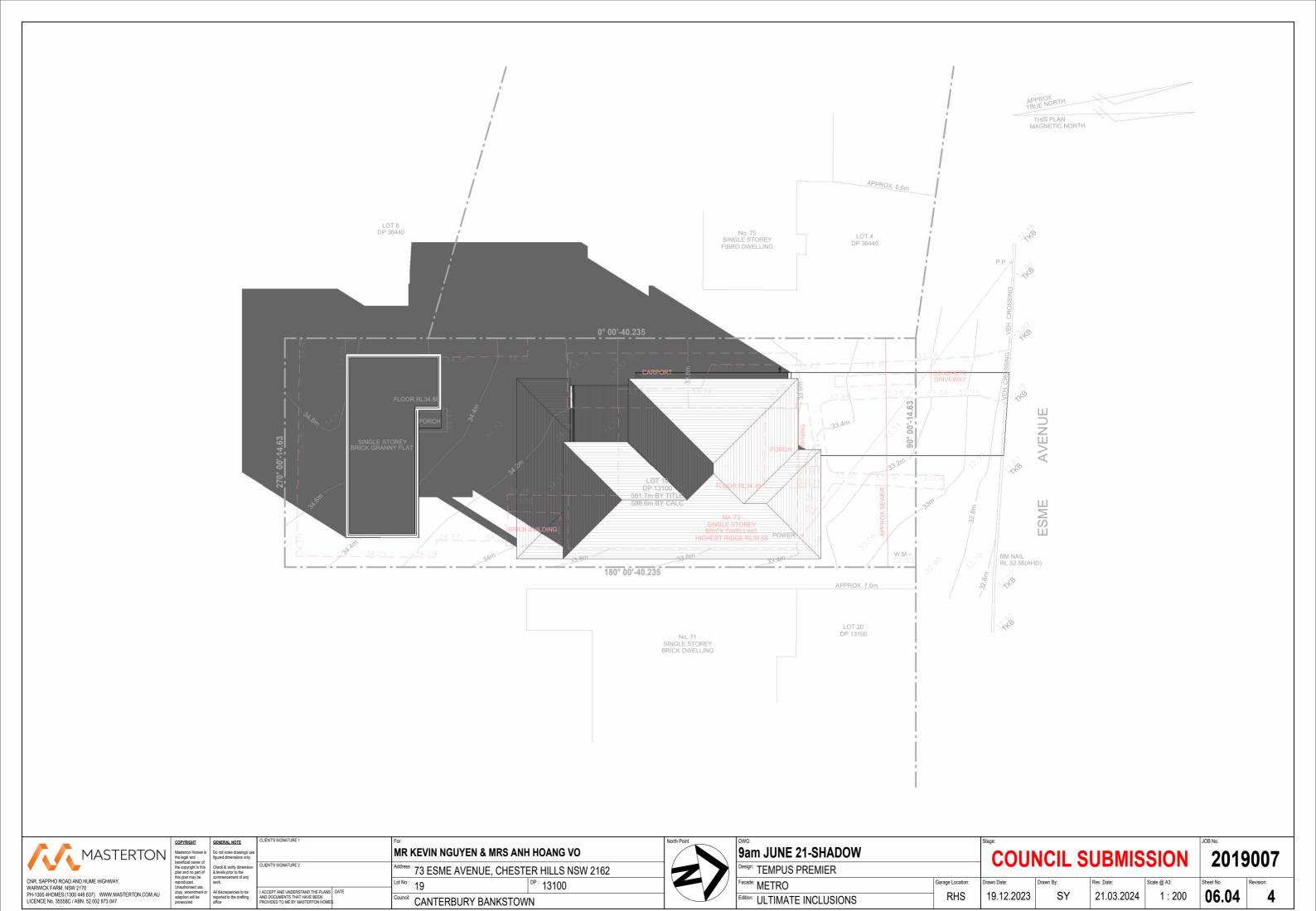
21.03.2024

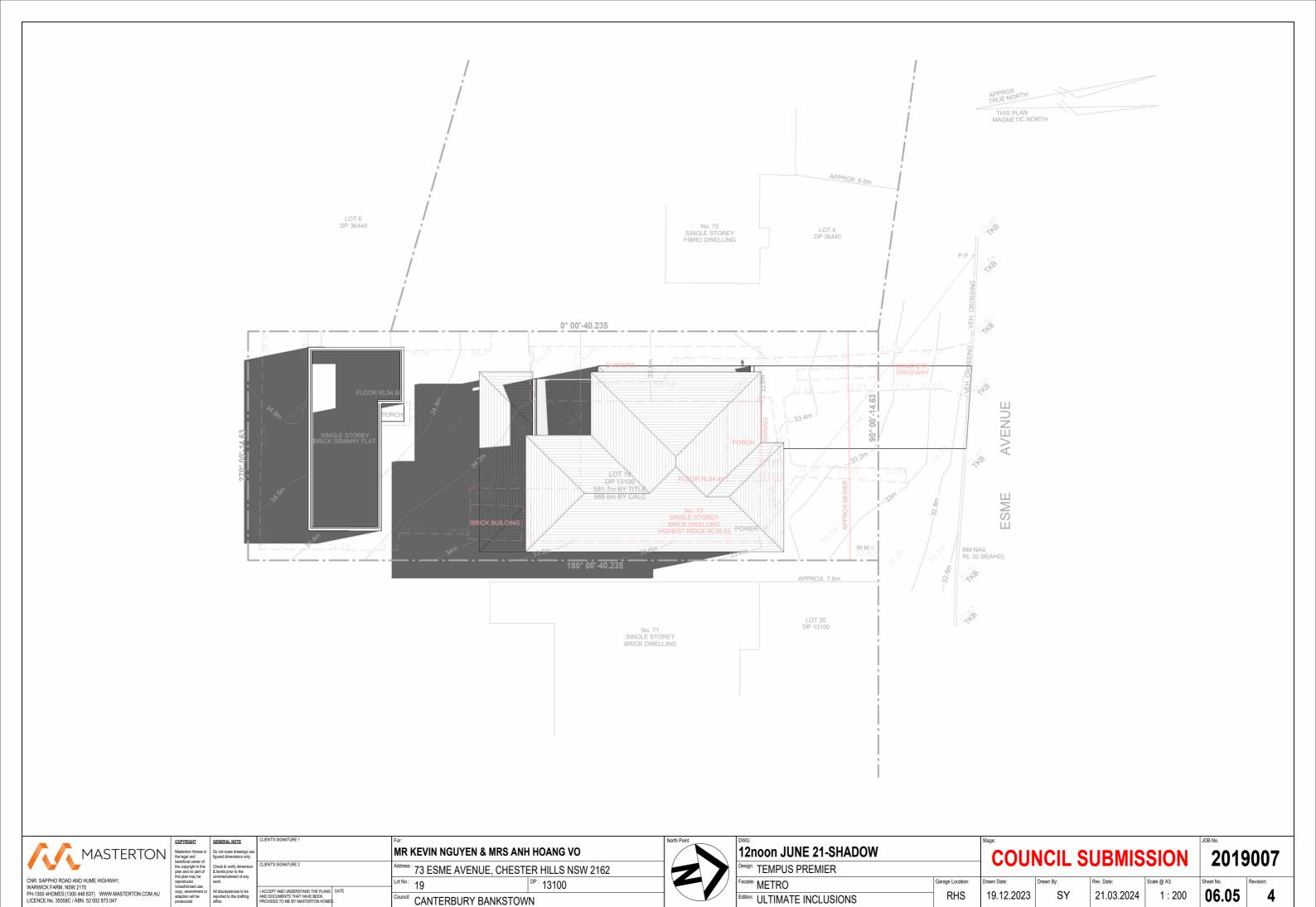
RHS

1:200

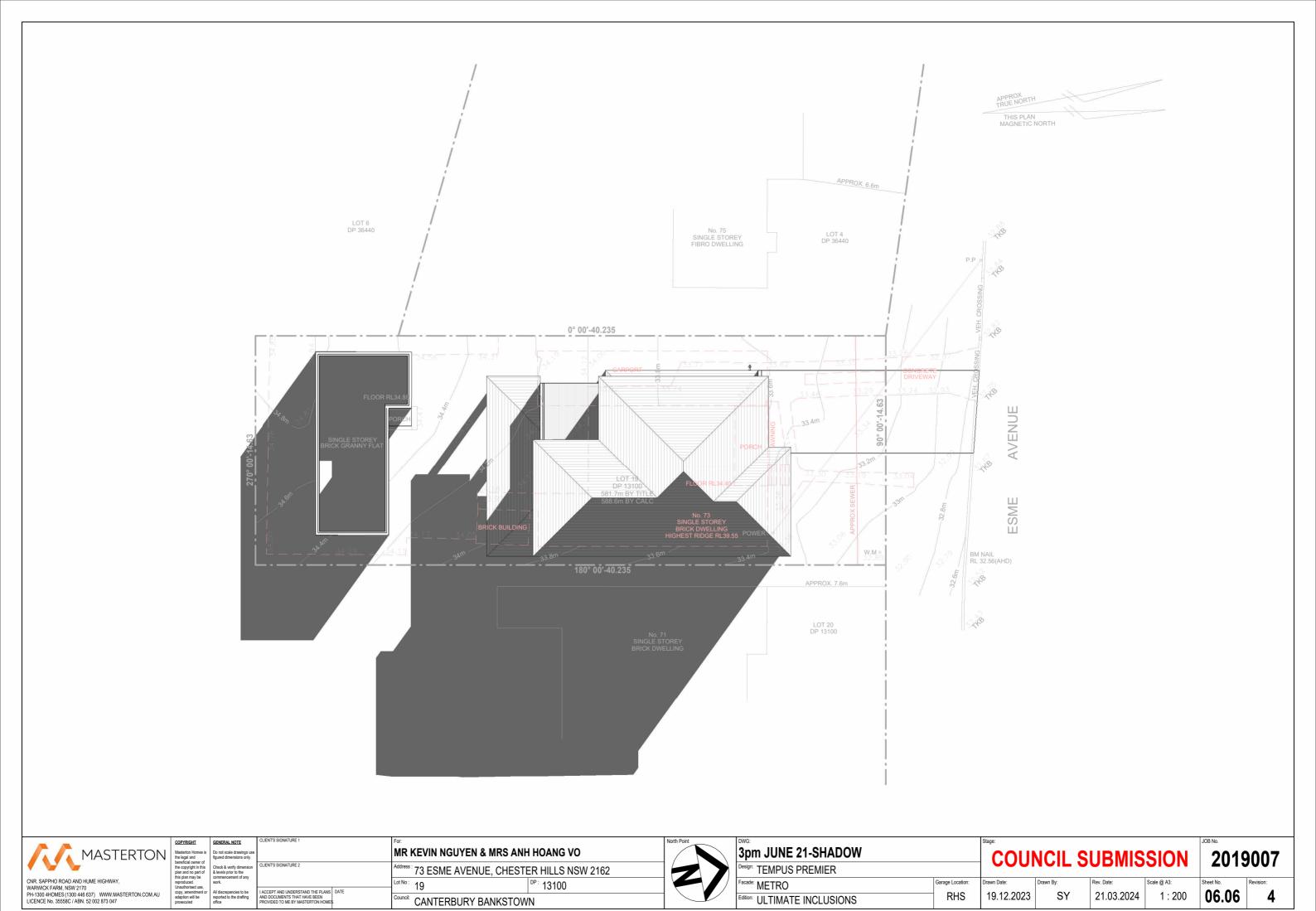
06.00

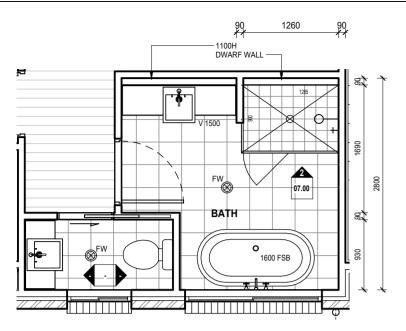






Location: L:\2019007 - NGUYEN\2019007 - NGUYEN - TEMPUS PREMIER - METRO - RHS.rvt

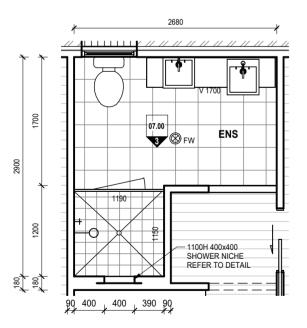




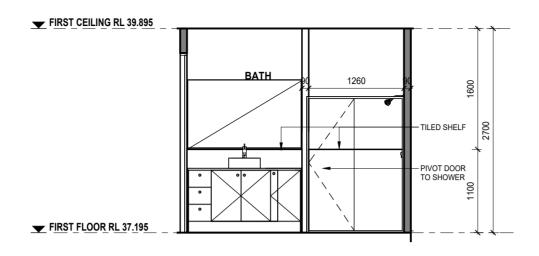


NOTES:

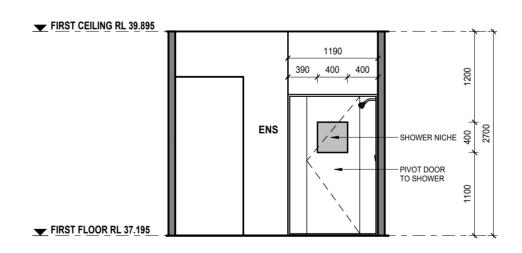
FIXTURES SHOWN ARE FOR ILLUSTRATION PURPOSES ONLY. ALL SIZES DEPICTED MAY VARY DEPENDING ON AVAILABILITY AND PRODUCT SELECTION.
HEIGHT OF TILES MAY VARY ACCORDING TO SELECTION OF TILES.
F.W. LOCATION IS DIAGRAMATIC ONLY AND POSITION MAY VARY.



4 PLAN - ENSUITE SHOWER NICHE



2 07.00 ELEVATION - BATH SHOWER SHELF



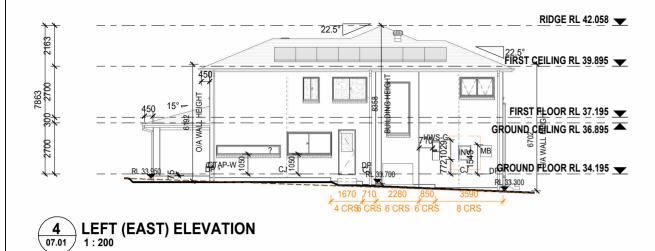
3 ELEVATION - ENSUITE SHOWER NICHE

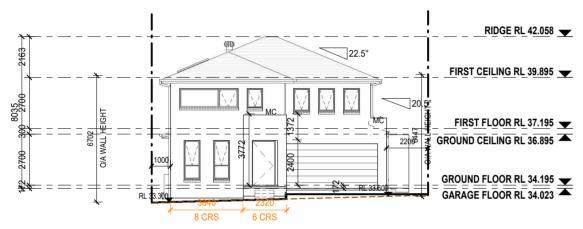
MASTERTON	
CNR. SAPPHO ROAD AND HUME HIGHWAY, WARWICK FARM. NSW 2170	
PH-1300 4HOMES (1300 446 637) WWW.MASTERTON.COM.AU LICENCE No. 35558C / ABN. 52 002 873 047	l

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asterton Homes is e legal and Do not scale drawing: figured dimensions or		,			MR KEVIN NGUYEN & MRS ANH HOANG VO				
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produced. nauthorised use, py, amendment or	work. All discrepancies to be		STAND THE PLANS DATE	Lot No :	19	DP: 13100			
		I ACCEPT AND UNDERSTAND THE PLANS			15	10100			
aption will be osecuted	reported to the drafting office	AND DOCUMENTS THAT HAVE BEEN PROVIDED TO ME BY MASTERTON HOMES.		CANTERBURY BANKSTOWN					
DDEMIED . I	METRO - PHS nd								

North Point	_
_	-

DWG:		Stage:				JOB No.	
DETAILS	COLL	NCII S	UBMIS	NOIS	2019	2007	
Design: TEMPUS PREMIER		WOIL O	CINIO	SIOI	2013	1001	
Facade: METRO	Garage Location:	Drawn Date:	Drawn By:	Rev. Date:	Scale @ A3:	1	Revision:
Edition: ULTIMATE INCLUSIONS	RHS	19.12.2023	SY	21.03.2024	1:50	07.00	4





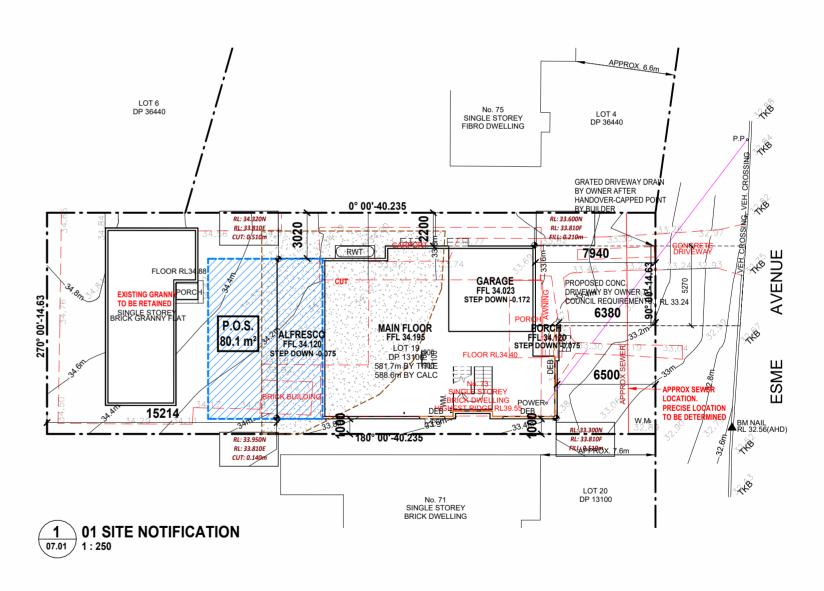
PRONT (NORTH) ELEVATION 1:200



3 BACK (SOUTH) ELEVATION
1: 200



 $\begin{array}{c} \hline \textbf{5} \\ \tiny \textbf{07.01} \end{array} \begin{array}{c} \textbf{RIGHT (WEST) ELEVATION} \\ 1:200 \end{array}$



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100	the copyright in this plan and no part of this plan may be	Check & verify dimension & levels prior to the commencement of any	CLIENT'S SIGNATURE 2	Address: 73 ESME AVENUE, CHESTER HILLS NSW 2162	
CNR. SAPPHO ROAD AND HUME HIGHWAY, WARWICK FARM, NSW 2170	reproduced. Unauthorised use, copy, amendment or	work. All discrepancies to be	I ACCEPT AND UNDERSTAND THE PLANS DATE	- Lot No: 19 DP: 13100	
PH-1300 4HOMES (1300 446 637) WWW.MASTERTON.COM.AU LICENCE No. 35558C / ABN. 52 002 873 047	adaption will be prosecuted	reported to the drafting office	AND DOCUMENTS THAT HAVE BEEN PROVIDED TO ME BY MASTERTON HOMES.	CANTERBURY BANKSTOWN	



TIFICATION PLAN	Stage:	VCII S	UBMIS	SION	JOB No. 201 9	007	
TEMPUS PREMIER		0001	TOIL O		OIOII		,001
METRO	Garage Location:	Drawn Date:	,	Rev. Date:	0 '		Revision:
ULTIMATE INCLUSIONS	RHS	19.12.2023	SY	21.03.2024	As indicated	07.01	4

AREA-SITE		AREA-SITE COV	ERAGE	AREA-LANDSO	APE	AREA-DRIVEWAY + PATH		
Name	Area	Name Area		Name Area		Name	Area	
ALFRESCO	31.83 m ²	PATIO	2.89 m ²	LANDSCAPE	16.34 m²	DRIVEWAY	41.84 m²	
DRIVEWAY	41.84 m ²	ALFRESCO	31.83 m ²	LANDSCAPE-FRONT	52.92 m ²	PATH	Not	
EXISTING GRANNY	59.95 m ²	GARAGE	32.37 m ²	LANDSCAPE-REAR	203.20 m ²		Placed	
GARAGE	32.37 m ²	EXISTING GRANNY	59.95 m ²	Grand total: 5	272.45 m ²	Grand total: 2	41.84 m ²	
GROUND FLOOR	130.60 m ²	GROUND FLOOR	130.60 m ²	1				
LANDSCAPE	16.34 m ²	Grand total: 5	257.64 m ²					
LANDSCAPE (EXCL)	4.24 m ²							
LANDSCAPE-FRONT	52.92 m ²							
LANDSCAPE-REAR	203.20 m ²							
PATH	10.82 m ²							
PATIO	2.89 m ²							
Grand total: 15	586.99 m²	•						



