· MELWAY REF REF.

• SITE SOIL CLASSIFICATION

CLASS 'M' TO AS 2870-2011

- DWELLING & GARAGE: WAFFLE POD CONCRETE SLAB.
- · SITE CUT & FILL TO RL 97.7
- FALL OVER BUILDING PLATFORM 1650mm
- FREEBOARD 310mm
- REBATE TO HOUSE 135mm
- · STEP DOWN TO PORCH 135mm
- STEP DOWN TO GARAGE 135mm

DENOTES AREA OF ADDITIONAL SITE SCRAPE DUE TO WAFFLE POD STEP DOWN

· PROPERTY SUBJECT TO HIGH WIND

SPEEDS OF 50 m/s (N3)

• POSITION OF THE FRONT GARDEN TAP & WATER METER IS BY WATER AUTHORITY, THE FULL COST OF RELOCATION IS AT THE OWNER'S EXPENSE.

BAL-12.5

PROMOE BURNHERE ROLED CONSTRUCTION TO COMPLY WITH CLAUSES 5.4, 5.5 ,5.8, AND 5.8 OF THE AUSTRALIAN STANDARD AS 3059-2009 AND SHALL INCOMPORATE, BUT IS NOT LIMITED TO, THE FOLLOWIN

SCREEMS:

STREEMS SHALL BE ALUMINIUM FRAMED WITH ALUMINIUM MESH WITH MAXIMUM APERTURE SIZE OF ZMM AND SHALL FIT WINDOW AND DOOR OPENINGS TO PREMED CAPS CREATER THAN SMM.

*THE OPENABLE PORTIONS OF WINDOWS SHALL BE SCREENED.

IRDOWS Frames and glazing, if less than 400mm from an external 'horizontal Ludface' shall have frames made from metal **(18)** fire resistant timber & Hall have grade a safety glass minimum 4mm thick & comply with Cl. 5.5

(Teinval Hinged Doors. Front Entry and Garage rear access doors (IF applicable) to have frai Ade from Metal (1882) Fire resistant timber. MUET FIRST METAL TO THE RESIDENCE OF APPLICABLE) TO MAKE FRANCE OF CAZED DOORS, If LESS HAN HOMBOR HOW AN DETERMA HORSONIAL SUPRACE, SHALL HAVE FRANCES MADE FROM METAL BE FIRE RESISTANT THISER AS SHALL HAVE FRANCES MADE FROM METAL BE FIRE RESISTANT THISER AS SHALL HAVE FORDER A SHALL HAVE FORDER FOR THE STATE OF THE SHALL HAVE FORDER FOR THE SHALL HAVE FORDER FOR THE SHALL HAVE FORDER THAN SHALL BE FIRE RESISTANT THISER HOUSE DOORS SHALL HAVE FRANCES MADE FROM METAL BE FIRE RESISTANT THISER HOW SHALL HAVE FORDERS MADE FROM METAL BE FIRE RESISTANT THISER HOW SHALL HAVE FORDERS MADE FROM METAL BE FIRE RESISTANT THISER HOW SHALL BE FORDER A SHALL HAVE FORDERS MADE FROM METAL BE FIRE RESISTANT THISER HOW SHALL HAVE FORDERS MADE FROM METAL BE FIRE RESISTANT THISER HOW SHALL HAVE FORDERS MADE FROM METAL BE FIRE RESISTANT THISER MADE SHALL HAVE FORDERS MADE FROM METAL BE FIRE RESISTANT THISER HOW SHALL BE FORDERS MADE FORDERS MADE FROM METAL BE FIRE RESISTANT THISER HOW SHALL HAVE FORDERS MADE FROM METAL BE FIRE RESISTANT THISER HOW SHALL BE FORDERS MADE FROM METAL BE FIRE RESISTANT THISER HOW SHALL BE FORDERS MADE FROM METAL BE FROM METAL BE FORDERS MADE FROM METAL BE FROM METAL BE FORDERS MADE FROM METAL BE FORDERS MADE FROM METAL BE FORDERS MADE FROM METAL BE FROM METAL BE FORDERS MADE FROM METAL BE FROM METAL BE FORDERS MADE FROM METAL BE FORDERS MADE FROM METAL BE FROM FROM METAL BE FROM FROM METAL BE FROM FROM FROM FROM FROM FROM

ROOFS TO BE FULLY SARNED DIRECTLY BELOW ROOF BATTENS AND NO. INTO GUTTERS AND VALLEYS. PREVENT GAPS WHERE SARKING MEETS CUTTERS, VALLETS AND THE LIKE. GAPS WHERE SARKING MEETS ROOFING MAY HAVE FOIL-BUCKED INSULATION INSTALLED OVER BATTENS. GREATER HAVE. AND TO BE SOCREPHED WITH ALUMINIOUM MEST WITH MAXIMUM.

MAP COMPOSITION OF THE MINISTRANCE OF SS, DOUBLONG ROOF

* ALL TILD AND SHEET ROOFS AND EWE PENTIFATIONS (INCLUDING ROOF

*VILLIORS, ROOF MONTHED EXPONATIVE COLUMN UNITS) SHALL INCORPORATE
METAL SOFEDIS AND BE SEVEED WITH NON-COMPUSTIBLE MATERIAL TO PREVENT

GETS GENETIFE THAT SAME.

* PROVIDE ROOF VENTIFICION, WITH SPARK-GUARD MESH TO COMPLY WITH NCC

REQUIRESHIPS, TO FULLY SAKEOD ROOFS.

AUREMENTS, TO FOLL STATES AND STATES AND TO BE METAL ABOVE GROUND EXPOSED PIPES (WATER & GAS) TO BE METAL

SITE COVERAGE ANALYSIS		
BUILDING AREA:	263.04	sq.m
PAVING AREA:		sq.m
SITE AREA:	1123.0 0	sq.m
SITE COVERAGE:	23.42	%
TOTAL DWELLING & PAVING AREA	263.04	
GARDEN AREA: FOR LOTS 651sqm & ABOVE	393.05	sq.m

PRIVATE SALE

PROVIDE NBN 'FIBRE OPTIC' (WITHOUT HUB) ESTATE PACKAGE.

DATE 02.04.18 29.05.18

SIMONDS HOMES VICTORIA P/L ACN 050 197 610 **ENQUIRIES 1300 SIMONDS** HEAD OFFICE 1ST FLOOR 570 ST KILDA ROAD, MELBOURNE VIC 3004 INTERNET www.simonds.com.au TELEPHONE (03) 9682 0700 E-MAIL enquiries@simonds.com.au SIMONDS

NEW LIVING RANGE (STANDARD) - DEVELOPMENT DIVISION PURPOSE ONLY -

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View: SITE PLAN Customer: K. J. MA'A & A. R. MA'A Sheet No: Address: LOT 26 PINE RIDGE ROAD, KINGLAKE WEST

PINE RIDGE ROAD

.05.18 1:200@A3 Facade: 29. Drawn: D.V Design: XOOX

1.1

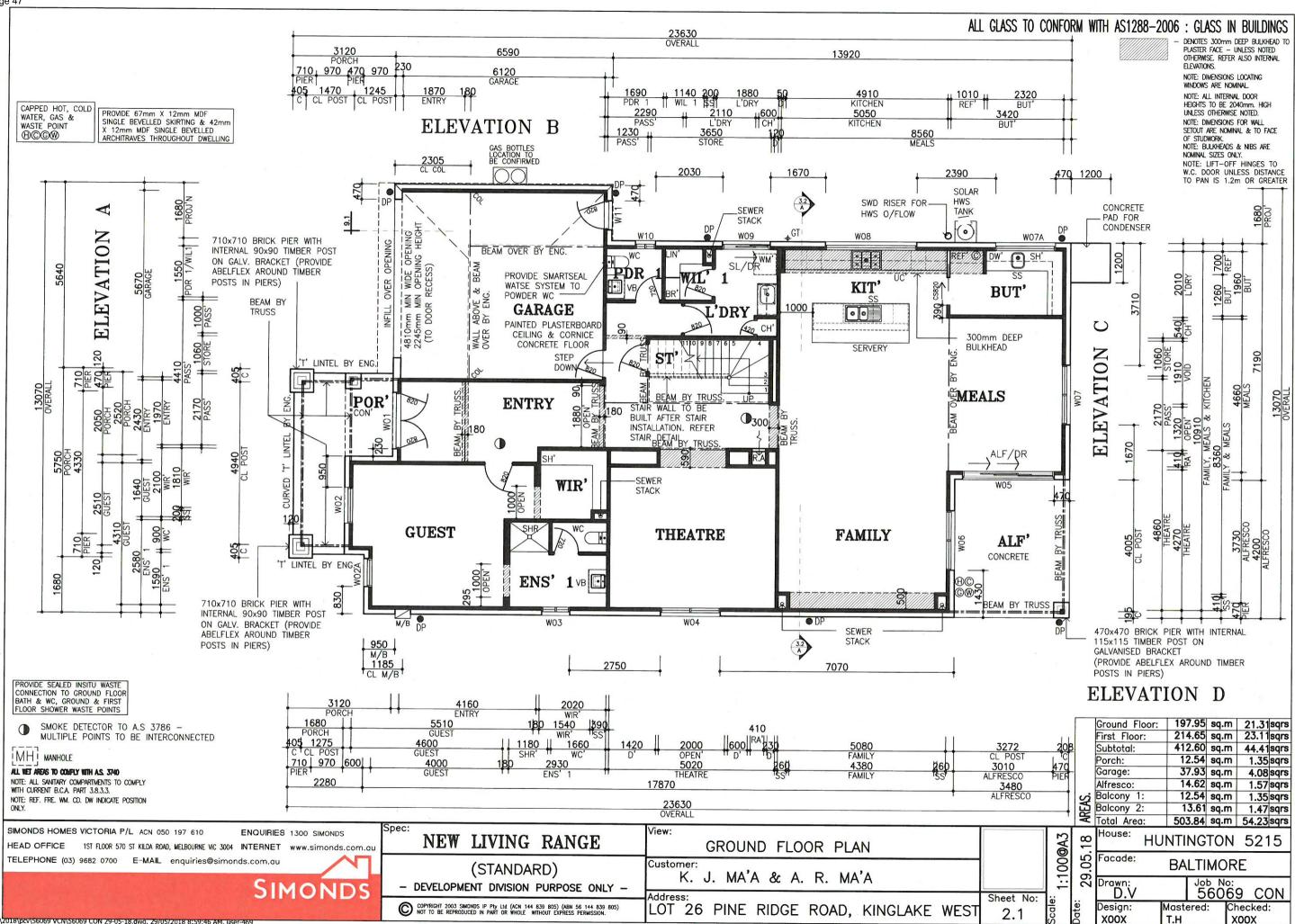
HUNTINGTON 5215 BALTIMORE Job No: 56069 CON Checked: Mastered: XOOX T.H

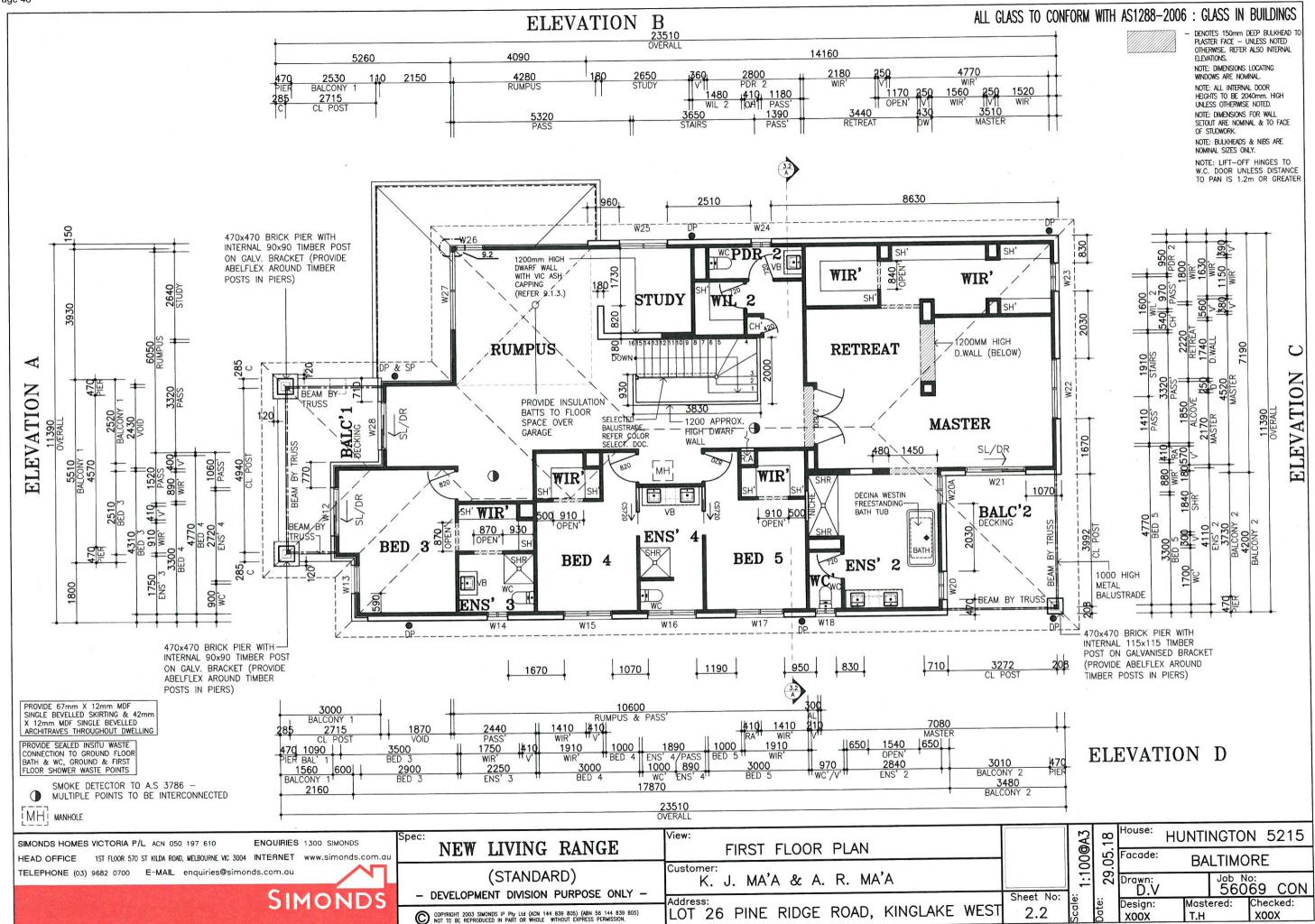
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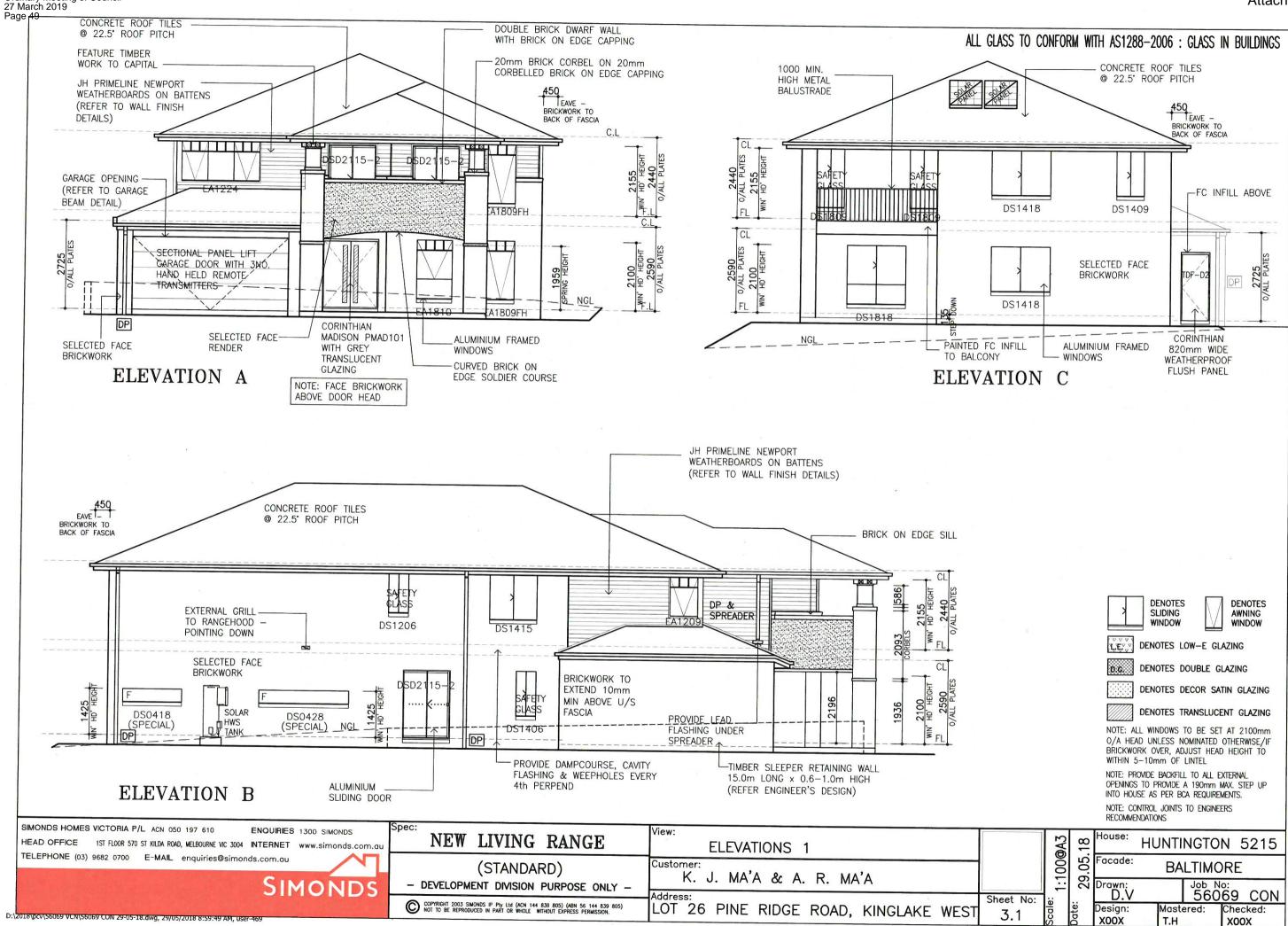
Revision - 18 March 2019

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			Attachi	
LOT 24 VACANT AS OF 19.12.17 TIMBER SLEEPER RETAINING WALL 15.0m LONG x 0.6-1.0m HIGH (REFER ENGINEER'S DESIGN) SETOUT LINE LOT 25 VACANT AS OF 19.12.17	APPROX APPROX LOT 26 No. 5	3.43m APPROX Sec. 27.70 Sec.	H LOT 27 EXISTING HOUSE H SINGLE STOREY RIDGE HT 102.46 PORCH HT 99.15 PORCH FFL 96.90 9.92m APPROX 9.16m APPROX	
		FOUE AD WIRES	RAVEL OSSOVER	
99.5	TBM NAIL IN ELECTRICITY POLE RL 100.00m	CABLE PIT (NO LID)		
RL 100.00m				







Ordinary Meeting of Council

