

TRUENOR WEATHERBOARD CLADDIN FIRST FLOOR LEVEL R.L 140.06 U/S CEILING LEVEL R.L 139.36 GROUND FLOOR LEVEL R.L 136.91 OPEN SPACE CALCULATIONS NORTH ELEVATION SITE AREA 604.3 sqm GROSS FLOOR AREA 206.9 sqm EXIST. IMPERVIOUS AREA 308.59 sqm 51% COLOURED CORRUGATED METAL ROOF RIDGE LEVEL R.L 143.68 PROPOSED IMPERVIOUS AREA 308.59 sqm 51% EXIST. LANDSCAPED AREA 295.70 sqm 49% PROPOSED LANDSCAPED AREA 295.70 sqm 49% U/S_CEILING LEVEI R.L_142.51 NO CHANGE TO EXISTING LANDSCAPE EXIST FLOOR SPACE 110.6 sqm 0.18 : 1 PROPOSED FLOOR SPACE 206.9 sqm 0.34 : 1 MAXIMUM GROUND FLOOR AREA MEASURED FROM INSIDE FACE OF THE EXTERNAL WALL FIRST FLOOR LEVEL R.L 140.06 U/S_CEILING LEVEL R.L 139.36 FRAMING NOTES. PROP BEAM & REMOVE BULKHEAD TO STAIR ROOF PITCH NEW: 6° & 8° EXISTING 1° TO BE CHECKED NEW WALL & DOOR FRAME HEIGHT 2450mm BY ADD-STYLE METAL ROOFING GROUND FLOOR LEVE R.L 136.91 EAVE OVERHANGS 450mm EXTERNAL DOOR AND 2130mm TO LINE UP WINDOW HEAD HEIGHT TO LINE UP **SECTION A-A** INTERNAL DOOR 2110mm **B.I.C DOOR OPENING** NO BULKHEAD HEAD HEIGHT DOOR AND WINDOW 90mm MIN UNLESS NIBS OTHERWISE NOTED FRAME AND TRUSS 600mm CENTRES RIDGE LEVEL R.L 143.68 DOOR STUD 880mm WIDE UNLESS OTHERWISE NOTED OPENINGS U/S CEILING LEVE **LEGEND & GENERAL NOTES** VARIATION (VAR) 1M HIGH WALL (VAR) O.T.A OWNER TO ADVISE BUILDER VEATHERBOARD CLADDING-FIRST FLOOR LE R.L 140.06 B.O BY OTHERS 90PP 90 x 90 PRIMED POST U/S CEILING LEVE R.L 139.36 S.L. SKY LIGHT SHW SHOWER ENCLOSURE VANITY UNIT TOILET SUITE (WATER CLOSET) W/C BIC BUILT IN CUPBOARD GROUND FLOOR LEVE R.L 136.91 STORE C.O.S TO BE CHECKED ON SITE ×135.36 × OPT. # OPTION 125.07 OB+H OPEN BALUSTRADE AND HANDRAIL SOUTH ELEVATION DP DOWNPIPE DP&S DOWNPIPE AND SPREADER ALL DIMENSIONS ARE SUBJECT TO AMENDMENT AFTER A CHECK MEASURE ON SITE. SUBCONTRACTORS TO ENSURE THAT ALL CONSTRUCTION LEVELS MARKED ON PLAN TO BE STRICTLY COMPLYING WITH CC / CDC SUBCONTRACTORS TO CONFIRM DA LEVEL IS IN FINALISING FLOOR STRUCTURE

BASIX REQUIREMENTS

ST.

40% NEW LIGHTING TO BE FLUORESCENT, COMPACT FLUORESCENT, OR LED.

BATHROOM FIXTURES TO BE 3 STAR OR GREATER WATER RATING.

EXTERNAL WALL TO HAVE R1.70 OR GREATER INSULATION.

FIRST FLOOR BEDROOM WINDOWS	STAIRS
PROVIDE 1.7m SILL HEIGHT OR CHILD SAFE LOCKS / SCREENS TO COMPLY WITH BCA / NCC PART 3.9.2	PROVIDE A H THE FLIGHT A EDGE OF THE 3.9.2 OF NCC
	0.0.2 01 1100
BALUSTRADES - NCC PART 3.9.	SMOKE ALA
NO HORIZONTAL ELEMENTS TO FACILITATE CLIMBING BETWEEN 150mm TO 760mm WHERE FLOOR TO LEVEL BELOW IS MORE THAN 4 METRES.	S INSTA SMOK AND N
VARIATIONS	SANITARY D
- NO BULKHEAD TO B.I.C'S - RIPPLE GLASS FRAMELESS SHOWER SCREEN - TILED NICHE - TILED WINDOW REVEAL	PROVIDE "LIF WITHIN 1.2 M
- 300 X 600MM FLOOR TILES	
- FEATURE WALL TILE - REINSTATE DECK	WALL AND F
- 2X 112PP TO DECK - 1M SOLID WALL TO DECK	WALL AND RO THE REQUIRE THE BUILDINO WITH RESPEC

RIDGE LEVEL R.L 143.68 U/S CEILING LEVEL R.L 142.51

COMPLIANCE WITH PROJECT MANAGER BEFORE

FLAT CEILING, PITCHED ROOF TO HAVE R0.45 OR GREATER, FOIL BACKED BLANKET (100mm).

ALL WINDOWS TO HAVE IMPROVED ALUMINIUM WINDOWS

W1,W2,W6,W7,W8,W9 AND D1 TO HAVE U-VALUE NO GREATER THAN 6.44 AND SHGC OF 0.75

W3,W4,W5 AND W10 TO HAVE U-VALUE NO GREATER THAN 4.48 AND SHGC OF 0.46

CONSTRUCTION PRACTICE AS DETAILED IN THE BCA FOR PRODUCT MATERIALS AND INSTALLATION. IMPORTANT NOTE: ANY PROPOSED PRODUCT CHANGES AFTER APPROVAL OF THE CC OR CDC IS TO BE IMMEDIATELY NOTIFIED TO THE PCA FOR CONCURRENCE.

GODE OF AUSTRALIA, PARTICULARLY CT TO THE REFERENCED ACCEPTABLE

REMENTS OF NCC 2019 VOL 2 PART 3.5 OF

OOF CLADDING TO BE COMPLIANT WITH

T OFF" HINGES WHERE SPAN IS **METRES OF HINGED SIDE OF DOOR. ROOF CLADDING**

NCC CLAUSE 3.7.2.2 DOOR - NCC/BCA PART 3.8.3

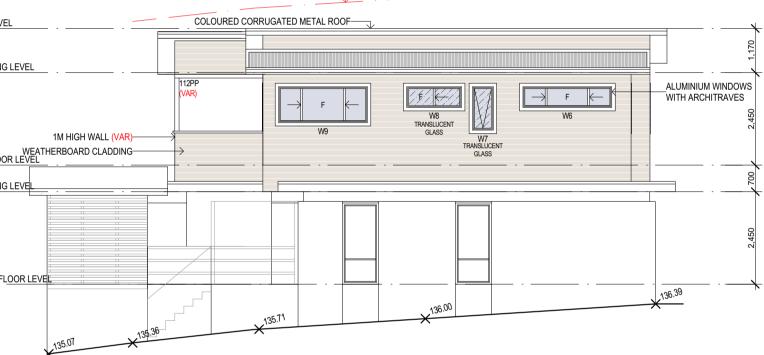
ALL AN INTERCONNECTED / HARDWIRED KE ALARM IN ACCORDANCE WITH AS3786

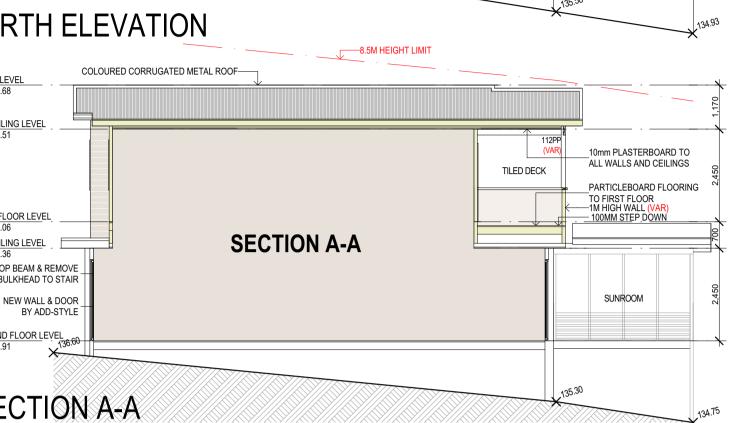
HANDRAIL ALONG THE FULL LENGTH OF AND A SLIP RESISTANT FINISH TO THE NOSINGS TO COMPLY WITH 3.9.1 AND



Upstairs Specialists

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—8.5M HEIGHT LIM