- ALL DIMENSIONS SHALL BE CHECKED ON SITE PRIOR TO COMMENCEMENT OF ANY WORK • ALL MATERIALS SHALL COMPLY WITH RELEVANT CURRENT AUSTRALIAN STANDARDS AND UNLESS OTHERWISE STATED ON THE PLANS SHALL BE NEW AND THE BEST OF THE THEIR RESPECTIVE KIND AND SUITABLE FOR THEIR INTENDED PURPOSES.
- ALL WORKMANSHIP, MATERIALS AND METHODS OF CONSTRUCTION SHALL COMPLY WITH ALL RELEVANT S.A.A. CODES, THE NCC, MUNICIPAL COUNCIL BY-LAWS AND REGULATIONS AND TO GOOD TRADE PRACTICES
- ALL WORK SHALL BE IN ACCORDANCE WITH REQUIREMENTS OF THE RESPECTIVE AUTHORITY HAVING JURISDICTION OVER THE WORKS.
- THE ARCHITECTURAL DRAWINGS SHOULD BE READ IN CONJUNCTION WITH THE MANDATORY BUILDING SURVEYOR'S REPORT, PROJECT SPECIFICATION, SCHEDULES AND CONSULTANTS DRAWINGS THAT FORM PART OF THE CONSTRUCTION DOCUMENTS REFERRED TO IN THE "BUILDING CONTRACT"
- ALL RELEVANT PERMITS ARE TO BE OBTAINED & FEES PAID BEFORE COMMENCEMENT OF ANY WORK
- DO NOT SCALE FROM THIS DRAWING.FIGURED DIMENSION TAKE PRECEDENCE OVER THOSE SCALED. NOTIFY OF ANY ERRORS OR OMISSIONS BEFORE PROCEEDING WITH ANY WORKS
- ALL DIMENSIONS, SIZES, LEVELS & CONDITIONS ON SITE SHALL BE VERIFIED PRIOR TO FABRICATIONS AND COMMENCEMENT OF WORKS. CONSULT SMP ON ANY DISCREPANCIES PRIOR TO COMMENCEMENT OF ANY PART OF THE WORKS
- THE CONTRACTOR SHALL CO-ORDINATE THEIR TRADE/ SERVICES WITH ALL OTHER SERVICES, ARCHITECTURAL, STRUCTURAL DRAWINGS AND ALL OTHER DOCUMENTATION. CONSULT SMP ON ANY DISCREPANCIES PRIOR TO COMMENCEMENT OF ANY PART OF THE WORKS.
- ENSURE THAT SUBSTRATES ARE SUITABLE FOR THE INTENDED SUBSEQUENT FINISHES. COMMENCEMENT OF WORK ON THE SUBSTRATES IMPLIES ACCEPTANCE BY THE SUBCONTRACTOR OF THE SUBSTRATES ON WHICH FINISHES ARE APPLIED
- CONTRACTOR IS TO SUPPLY ALL EQUIPMENT NECESSARY FOR THE COMPLETION OF THE RESPECTIVE WORKS.
- CONTRACTOR IS RESPONSIBLE FOR THE PROGRESSIVE CLEAN UP DURING AND AFTER THE COMPLETION OF RESPECTIVE WORKS
- IF SITE CONDITIONS VARY FROM THESE REPORTS THE BUILDERS OFFICE AND RELEVANT ENGINEER SHOULD BE CONTACTED IMMEDIATELY
- THE BUILDER SHALL TAKE ALL STEPS NECESSARY TO ENSURE THE STABILITY OF NEW & EXISTING STRUCTURES EFFECTED BY THESE WORKS ON THIS & ADJACENT ALLOTMENTS
- THE BUILDER SHALL ENSURE THE WATER TIGHTNESS OF ALL NEW STRUCTURES
- ANY EXPOSED STRUCTURAL STEELWORK IS TO BE HOT DIP GALVANISED E.G. LINTELS WALL TIES ... WITHIN 1KM OF THE COASTLINE
- THIS OFFICE UNDER NO CIRCUMSTANCES ACCEPTS RESPONSIBILITY FOR ANY BREACH OF COPYRIGHT THAT MAY OCCUR FROM INFORMATION SUPPLIED BY THE CLIENT

- ALL CONCRETE REINFORCEMENT AND FORMWORK SHALL BE TO STRUCTURAL ENGINEERS DETAILS RELEVANT BUILDING CODES AND STANDARDS
- THE FOOTING AND SLAB CONSTRUCTION IS TO COMPLY WITH AS 2870
- ALL CONCRETE FOOTINGS ARE TO BE FOUNDED AT A DEPTH OF MINIMUM REQUIRED BEARING CAPACITY AND/OR IN ACCORDANCEWITH SOIL REPORT RECOMMENDATION WHERE SUPPLIED
- PROVIDE A PROPRIETARY VAPOUR BARRIER WHICH CONSISTS OF HIGH IMPACT RESISTANT POLYTHENE FILM MIN 0.2mm THICK WHICH HAS BEEN PIGMENTED AND BRANDED BY THE MANUFACTURER
- FOOTINGS ARE NOT UNDER ANY CIRCUMSTANCES TO ENCROACH OVER TITLE BOUNDARIES OR EASEMENT LINES AND THIS OFFICE MUST BE NOTIFIED IMMEDIATELY PRIOR TO CONSTRUCTION IF THIS OCCURS

- UNLESS OTHERWISE STATED, REMOVE TOPSOIL TO A MINIMUM DEPTH OF 200mm INCLUDING ALL ROOTS, AND OTHER MATTER, AND REQUIRED BY THE SOIL CONDITION AND/OR BUILDER. PROVIDE SUITABLE CLEAN FILL AND COMPACT IN LAYERS NOT GREATER THAN 300mm TO REDUCE LEVELS AS SHOWN
- DO NOT EXCAVATE SERVICES TRENCHES WITHIN AN ANGLE OF 45 DEGREES DOWN FROM THE BOTTOM EDGE OF THE FOOTING
- ALL RETAINING WALLS TO BE TREATED WITH "BITKOTE" WATERPROOFING AGENT
- ALL CONCRETE FOOTINGS ARE TO BE FOUNDED AT A DEPTH OF MINIMUM REQUIRED BEARING CAPACITY AND/OR IN ACCORDANCE WITH SOIL REPORT RECOMMENDATION WHERE SUPPLIED

DAMP PROOFING AND FLASHING:

- BRICK VENEER- PROVIDE DAMP-PROOF COURSE IN CAVITY WALL CONSTRUCTION BUILT ON CONCRETE SLAB. IN THE BOTTOM COURSE OF OUTER LEAF, CONTINUOUS HORIZONTALLY ACROSS THE CAVITY AND UP THE INNER FACE BEDDED IN MORTAR TURNED 30mm INTO THE INNER LEAF ONE COURSE ABOVE, OR, IN MASONRY VENEER CONSTRUCTION, FASTENED TO THE INNER FRAME 75mm ABOVE FLOOR LEVEL
- SUB FLOOR CLEARANCE BETWEEN GROUND LEVEL AND UNDERSIDE OF BEARERS TO BE A MINIMUM OF 150mm / 200mm/ 400mm.
- NOTE: WHERE A PLIABLE BUILDING MEMBRANE IS INSTALLED IN AN OPEN LINK IN SAME PAGE EXTERNAL WALL, IT MUST COMPLY WITH AS/NZS 4200.1; AND BE INSTALLED IN ACCORDANCE WITH AS 4200.

- PROVIDE ANTI-TERMITE TREATMENT UNDER THE BUILDING AREAS IN ACCORDANCE WITH AS 2057, AS 3660.1 AND APPENDIX D, FOR RETICULATED SYSTEMS.
- BUILDER SHALL PROVIDE "BIFLEX" OR SIMILAR APPROVED ANTI-TERMITE TREATMENT IN ACCORDANCE WITH RELEVANT AUSTRALIAN STANDARD CODES

THIS DRAWING IS COPYRIGHT AND THE PROPERTY OF LEVI ADAPON AND MUST NOT Revisions

BE RETAINED, COPIED, OR USED WITHOUT THE AUTHORITY OF LEVI ADAPON. DO NOT SCALE FROM DRAWINGS, BUILDER TO CONFIRM ALL DIMENSIONS ON SITE PRIOR TO

COMMENCEMENT OF ANY PART OF THE WORKS, ALL DRAWINGS ARE TO BE READ IN

CONJUNCTION WITH PROJECT CONSULTANT'S DRAWINGS. SPECIFICATION

SCHEDULES, REPORTS & COMPUTATIONS ETC

BRICK WORK SHALL COMPLY WITH

AS 3700 MASONRY CODE

AS A123 MASONRY CODE, MORTAR FOR MASONRY CONSTRUCTION

- BRICK GAUGE 7 STANDARD COURSES = 600mm
- TIES SHALL BE 3.5mm DIAMETER GALVANIZED WIRE KINKED FOR AND BUILT IN EVERY 5TH COURSE AT APPROXIMATELY 900mm CENTRES, WITH ADDITIONAL TIES AT THE RATE OF 1 TIE/300mm HEIGHT OF OPENINGS AND VERTICAL CONTROL JOINTS AND WITHIN 150mm OF OPENINGS. BUILD TIES INTO EACH LEAF AT LEAST 50mm.
- VERTICAL CONTROL JOINTS SHALL BE 12mm WIDE FILLED AT COMPLETION WITH A CONTINUOUS FILLER STRIP
- CAVITIES TO BE KEPT CLEAR OF MORTAR. PROVIDE CAVITY BOARDS. TEMPORARILY OMIT BRICKS TO PERMIT RAKING OUT OF CAVITY BOTTOMS.
- FORM WEEP HOLES EVERY FOURTH PERPEND ABOVE FLASHING AND CAVITY FILL KEEP CLEAR OF MORTAR. DO NOT LOCATE WEEPHOLES CLOSER THAN 500mm TO JOINTS IN DAMP PROOF COURSES OR FLASHING.
- PROVIDE DAMP PROOF COURSES (DPC) IN THE BOTTOM 3 COURSES OF BRICK WORK AND SLAB AND/OR FOOTINGS. DPC ADDITIVE SHALL BE CLEAR IN ALL FACEWORK.
- SETOUT BRICKWORK ACCURATELY, PLUMP, LEVEL AND PROPERLY BONDED. RISING WORK TO BE RAKED BACK, JAMBS, REVEALS, CORNERS, PERPENDS, ETC TO BE TRUE, PLUMB AND IN LINE WITH PERPENDS TRUE LINE. SETOUT DOOR FRAMES NEAR PERPENDICULAR WALL WITH A MERGIN OF 12mm OR GREATER THAN 50mm
- PROVIDE 12mm PLASTERING MARGIN BETWEEN WINDOW FRAME AND INTERNAL BRICKWORK TO BE PLASTERED
- WHERE NECESSARY REINFORCE BELOW AND OVER OPENINGS WITH GALVANISED WOVEN WIRE FABRIC 75mm WIDE IN CENTRE OF EACH LEAF OPENING EXTENDING ALUMINIUM OF 600mm BEYOND THE OPENING.
- WHERE NECESSARY REINFORCE BELOW AND OVER OPENINGS WITH GALVANISED WOVEN WIRE FABRIC 75mm WIDE IN CENTRE OF EACH LEAF OPENING EXTENDING ALUMINIUM OF 600mm BEYOND THE OPENING
- UNLESS OTHERWISE SHOWN ON DRAWINGS EXTERNAL FACE WORK: 230x110x76mm WINDOW SILLS: 2c FACE BRICK SPLAYED SILLS WINDOW HEADS: SOLID FACEBRICK COURSE
- BUILD IN ALCOR/PGI FLASHINGS AS FOLLOWS:
- WHEREVER SHOWN ON DRAWINGS
- CAVITY WALLS BUILT OF SLAB ON GROUND (WHERE NOT PARGED)
- OVER LINTELS TO EXPOSED OPENINGS EXTEND THE FULL WIDTH OF OUTER LEAF CONTINUOUS ACROSS CAVITY 50mm INTO INNER LEAF 2c ABOVE
- OVER ROOF EXTEND THE FULL WIDTH OF EXTERNAL LEAF, STEPPED TO ROOF SLOPE TURNED DOWN MIN. 50mm OVER BASE FLASHING. TURN UP IN CAVITY SLOPING INWARDS AND BUILT INTO INNER LEAF 1c ABOVE.
- DOOR/WINDOW STILES EXTEND THE FULL HEIGHT 150mm WIDE FIXED TO FRAMES INTERLEAVED WITH SILL AND HEAD FLASHING AT EACH END.
- STRUCTURE OR SERVICES WITHIN 30mm OF OUTER BRICK LEAF IN CAVITY: VERTICAL FLASHING CONTINUOUS 1c BELOW FL TO ABOVE STRUCTURE OR FRAME. NOMINAL 300m WIDE.
- FOR HORIZONTAL STRUCTURES/SERVICES: CONTINUOUS FLASHING BUILT IN AS FOR OVER LINTELS
- AT CAVITY WALLS WITH GLASS BLOCK 300mm WIDE FIXED TO GLASS BLOCK FRAME AND TURNED AWAY IN CAVITY FROM INNER LEAF.

LINTELS

MAX SPAN	LINTELS SIZE	BEARING
(mm)	(VERT x HORIZ x THICK)	EACH END (mm)
900	75x10	150
1200	75x75x8	150
1500	90x90x8	150
1800	100x75x8	230
2100	125x75x8	230
2400	125x75x10	230
2500	100x100x8	230
3000	150x90x10	230

- ROOF AND CEILING FRAMING SHOULD COMPLY WITH AS 1684 LIGHT TIMBER FRAMING CODE. DRAW STRAP FIRMLY OVER WALL PLATES AND SECURELY FIX TO TOP OF PLATE BY 2x30mm GALV CLOUTS/STRAP
- REFER TO AS 1684 FOR ROOF FRAMING SIZES UNLESS SPECIFIED ON DRAWINGS
- SUPPLY AND FIX ALL BULKHEADS & FALSE CEILINGS AS SHOWN ON THE DRAWINGS
- INFILL TO BE USED ABOVE ALL WINDOW OR DOOR OPENINGS BETWEEN THE RESPECTIVE (WINDOW OR DOOR) FRAME AND UNDERSIDE OF STEEL LINTEL WHERE HEAD HEIGHT DOES NOT MATCH BRICK COURSE HEIGHTS - (ONLY APPLICABLE WHERE BRICKWORK IS SPECIFIED OVER OPENINGS)

- SELECTED ROOFING MATERIAL SHALL BE INSTALLED AND FIXED IN ACCORDANCE WITH MANUFACTURERS SPECIFICATION AND RELEVANT BUILDING CODES
- GUTTER, FASCIA, DOWNPIPES, FLASHING SHALL BE IN LONGEST POSSIBLE LENGTHS • ALLOW FOR ALL JOINTS AND JOINING MATERIALS, COLLARS, STRAPS & FASTENINGS
- NECESSARY TO COMPLETE WORK.
- ALLOW FOR ALL ROOF PENETRATIONS. ROOF COWLS. FLASHING. FLUMES THROUGH ROOF • FIX GUTTERS & FLASHING TO PERMIT THERMAL MOVEMENT IN THEIR FULL LENGTH
- SEAL BETWEEN OVERLAPPING FLASHING; FLASHING TURNED DOWN OVER BASE OR APRON FLASHING; FLASHING OVER METAL ROOF; FLASHING OVER SECRET GUTTERS; AROUND ROOF
- RAFTERS ARE TO BE ADEQUATELY TIED DOWN TO WALLS. (APPLICABLE TO FLAT ROOFS AND
- PROVIDE ROOF TIE DOWNS IN ACCORDANCE WITH MANUFACTURER'S SPECIFICATIONS ALL ROOF AND WALL FRAMING, BRACING ETC. IS TO BE IN ACCORDANCE WITH AS1684.2, 3 &
- 4-2010 (LATEST EDITION) AND TIMBER FRAMING MANUAL REQUIREMENTS
 - **GENERAL NOTES &**

WINDOWS / GLAZING

- ALL GLAZING TO BE IN ACCORDANCE WITH AS1288-2006 AND AS2047-2014
- UNLESS OTHERWISE STATED ON THE DRAWINGS WINDOW FRAMES SHALL BE ALUMINIUM RESIDENTIAL OR COMMERCIAL IN SECTION WITH POWDERCOAT FINISH AS SELECTED BY
- ALLOW FOR FLYSCREENS TO BE FITTED TO ALL WINDOWS.
- ANGLED WINDOW UNITS SHALL BE FACTORY MADE AND FIXED AND DELIVERED ON SITE AS A COMPLETE UNIT
- WHERE RELEVANT WINDOWS ARE TO COMPLY WITH THE SPECIFICATIONS PROVIDED BY THE THERMAL PERFORMANCE ASSESSOR
- CLEAR GLASS GENERALLY: OBSCURE GLASS TO BATHROOMS, REFER TO DRAWINGS
- WHERE GLASS BLOCKS HAVE BEEN NOMINATED, THEY SHALL BE IN FRAMES AND INSTALLED TO MANUFACTURERS SPECIFICATIONS
- WINDOW SIZES ARE NOMINAL ONLY (UNLESS A SPECIFIC MANUFACTURER IS SPECIFIED) AND MAY VARY ACCORDING TO THE SUPPLIERS RANGE

SAFETY GLAZING

TO BE USED IN FOLLOWING CASES

- ALL ROOMS WITHIN 500mm VERTICAL FROM FLOOR
- BATHROOMS WITHIN 1500mm VERTICAL FROM THE BATH BASE
- LAUNDRY WITHIN 1200mm VERTICAL FROM FLOOR AND/OR WITH 300mm VERTICAL OF TROUGH DOORWAY WITH 300mm HORIZONTAL FROM ALL DOORS

- ALL JOINERY SHALL BE OF HIGHEST QUALITY MATERIALS TO BEST TRADE PRACTICES AND HIGH QUALITY FINISH
- EXTERNAL DOOR FRAMES SHALL BE: 110x40 DOUBLE REBATED FRAME WITH 130x40 WEATHERED THRESHOLD U.N.O.
- SUPPLY AND BUILD IN TIMBER DOOR FRAMES TO EXTERNAL LOCATIONS AS SHOWN ON ARCHITECTURAL DRAWINGS.

CEILINGS

- CEILINGS SHALL BE RECESSED EDGE, PLASTERGLASS OR GYPROCK.
- FLUSH JOINTS, SCREW HEADS, AND OTHER BLEMISHES IN THE SHEETS USING APPROVED SYSTEMS TO PROVIDE FLUSH SMOOTH CONTINUOUS SURFACE
- PROVIDE AND FIX ALL FLUSH STOP BEADS & CASING BEADS TO ALL CORNERS & EDGES
- PROVIDE ALL SELECTED MOLDINGS AND CORNICES TO ALL CEILINGS AS SHOWN ON THE DRAWINGS
- ALL FLOOR TO CEILING HEIGHTS NOMINATED ON THESE PLANS INDICATE THE DIMENSION FROM CONCRETE SLAB LEVEL (AND FIRST FLOOR JOIST LEVEL FOR 2 STOREYS) TO UNDERSIDE IF TRUSS BOTTOM CHORD (AND UNDERSIDE FIRST FLOOR JOIST LEVEL FOR 2

- INTERNAL WALL FINISHES INCLUDING CUPBOARD BIN & FRIDGE RECESSES FTC SHALL BE (OTHER THAN FACE FINISHES OR WHERE COVERED BY FEATURE MATERIALS) FLOAT AND SET IN HARDWALL PLASTER U.N.O.
- PLASTERED WALLS SHALL BE NOMINAL 12mm THICK CONSISTING OF 1:1:9, CEMENT:LIME:SAND RENDER, AND FINISHED WITH NOMINALLY 3mm HARDWALL PLASTER
- SUPPLY AND FIX EXTERNAL CORNER BEADS TO ALL EXTERNAL CORNERS
- PROVIDE STOP BEADS WHERE PLASTER WORK ABUTS TIMBER FRAMES, OR FACEWORK
- EXTERNAL RENDER WHEN APPLICABLE SHALL BE 2 COAT SAND FINISH. (FOR PAINTING). • NIBS IN INTERNAL CORNERS ADJACENT TO DOOR FRAMES GREATER THAN 40mm SHALL NOT BE FLUSHED UP WITH FRAMES.
- PROVIDE V-JOINTS IN RENDER & FINISHING PLASTER WHERE BRICK WORK ABUTS OR JOINS ONTO CONCRETE WORK
- PROVIDE IMPERVIOUS FLOOR AND WALL COVERING TO ALL WET AREAS EXCEPT KITCHEN FLOOR: WALL COVERINGS HEIGHTS ABOVE SHOWER BASES, VANITIES, TROUGHS, BATHS AND • UNLESS NOTED OTHERWISE, ALL DIMENSIONS ON THE INTERNAL ELEVATIONS THE LIKE AS REQUIRED BY NCC 2019

- CARPET FLOOR COVERINGS TO NOMINATED AREAS COMPLETE WITH SELECTED UNDERLAY SMOOTH EDGE, DIMINISHING STRIPS ETC, TO COMPLETE THE WORKS: REFER TO DRAWINGS AND FINISHES SCHEDULE
- PROVIDE TILED FLOOR FINISHES TO NOMINATED AREAS COMPLETE WITH ALL MATERIALS, ANGLE TRIMS ETC. TO COMPLETE THE WORKS: REFER TO DRAWINGS AND FINISHES SCHEDULE
- PROVIDE TIMBER FLOOR FINISHES TO NOMINATED AREAS COMPLETE WITH ALL MATERIALS, DIMINISHING BOARDS ETC TO COMPLETE THE WORKS: FLOOR BOARDS TO BE SANDED AND POLISHED TO HIGH STANDARD WITH PREMIUM QUALITY SEALER (2 COATS). REFER TO DRAWINGS AND FINISHES SCHEDULE.
- PROVIDE IMPERVIOUS FLOOR AND WALL COVERING TO ALL WET AREAS EXCEPT KITCHEN

- GENERALLY: WHEN PAVING IS INCLUDED IN THE BUILDING CONTRACT THE FOLLOWING SHALL APPLY AS A MINIMUM STANDARD
- SUPPLY AND LAY ALL PAVING TO EXTERNAL AREAS AS SHOWN ON WORKING DRAWINGS. • CUT, FILL & COMPACT SAND TO REQUIRED LEVELS. SCREED TO UNIFORM THINNESS AND LEVELS
- PROVIDE BRICK EDGE RETAINING FOOTING EMBEDDED IN MORTAR BENEATH THE PAVING
- DRIVEWAY AREAS, PROVIDE NOMINAL 300x150mm CONCRETE FOOTING ALONG PERIMETER OF SOLAR HOT WATER HEATING DRIVEWAY AND BED EDGE BRICK IN MORTAR.

N.T.S. @ A3 SHEET

- PROVIDE 100mm COMPACTED LIMESTONE BASE TO DRIVEWAY TOPPED WITH 50mm CLEAN SAND AND GRADE TO FALLS.
- UNLESS NOTED PAVING PATTERN IS TO CLIENTS DETAIL
- BRICK PAVERS SHALL BE:
- •• TRAFFICABLE AREAS: MIN. 65mm SOLID CLAY OR CONCRETE • PEDESTRIAN AREAS: MIN. 43mm SOLID CLAY OR CONCRETE
 - PROPOSED BUILDING WORKS AT

No. 66 HOBBS STREET **SEDDON 3011**

FOR Mr. LACHLAN LANE

CITY OF MARIBYRNONG

ENERGY EFFICIENCY

• REFLECTIVE INSULATION IS TO BE PROVIDED WITH A MINIMUM 25mm AIRSPACE AND IS

- INSULATION MUST FORM A CONTINUOUS BARRIA OVERSTISED POPAR ABUTTING OR OVERLAPPING ADJOINING INSULATION • INSULATION MUST NOT ADVERSELY AFFECT DOMESTIC SERVICES OR FITTINGS
- FITTED CLOSE TO OPENINGS SUCH AS WINDOWS/DOORS ETC. AND IS PROVIDED WITH ADEQUATE SUPPORT. • BULK INSULATION MUST MAINTAIN ITS POSITION, THICKNESS. ENSURE THAT CEILING
- INSULATION OVERLAPS UN-INSULATED WALLS • CONSTRUCTION JOINTS, SUCH AS BETWEEN WALL AND FLOOR, ARE TO BE TIGHT FITTING
- OR SEALED USING CAULKING OR JOINERY ITEMS SUCH AS SKIRTING OR CORNICES
- EXHAUST FANS ARE TO BE FITTED WITH A SELF CLOSING DAMPER • ROOF LIGHTS MUST BE SEALED WITH WEATHERPROOF SEALS
- HEATED WATER PIPING MUST BE THERMALLY INSULATED AND PROTECTED AGAINST THE WEATHER AND SUN INTERNAL HEATED WATER PIPING TO HAVE AN R VALUE OF 0.2
- ENCLOSED SUB-FLOOR AND ROOF SPACE TO HAVE AN R VALUE OF 0.45

STORMWATER

- ALL EXPOSED DOWNPIPES ARE TO BE ZINCALUME OR SELECTED COLOUR BOND FINISH PROVIDE 90mm DIAMETER HEAVY DUTY PVC DRAIN MINIMUM 1:100 FALL. PROVIDE MINIMUM 75mm DIAMETER DOWNPIPES AT 12M CENTRES
- NEW STORMWATER DOWNPIPES ARE TO BE CONNECTED TO THE STORMWATER DRAINAGE SYSTEM AND MUST BE SPACED AT ENTRIES NOT EXCEEDING 12 METRES
- 90mm Ø CLASS 6 U.P.V.C. STORMWATER LINE LAID TO A MIN. GRADE OF 1:100 AND CONNECTED TO THE LEGAL POINT OF DISCHARGE AS DIRECTED BY CITY ENGINEER. PROVIDE INSPECTION OPENINGS @900 C/C AND AT EACH CHANGE OF DIRECTION. THE COVER TO UNDERGROUND STORMWATER NOT LESS THAN
- 100mm UNDER SOIL
- 50mm UNDER PAVED OR CONCRETE AREAS
- 100mm UNDER UNREINFORCED CONCRETE OR PAVED DRIVEWAYS
- 75mm UNDER REINFORCED CONCRETE DRIVEWAYS

SANITARY

- CONSTRUCTION OF SANITARY COMPARTMENTS TO BE IN ACCORD WITH NCC 2019 LATEST EDITION
- THE DOOR TO A FULLY ENCLOSED SANITARY COMPORTMENT MUST OPEN OUTWARDS. OR SLIDE, OR BE READILY REMOVABLE FROM OUTSIDE THE COMPARTMENT UNLESS THERE IS A CLEAR SPACE OF AT LEAST 1200mm BETWEEN THE CLOSET PAN WITHIN THE SANITARY COMPARTMENT AND THE NEAREST PART OF THE DOORWAY

ARTICULATION JOINTS

- ARTICULATION JOINTS FOR MASONRY WALLS: MUST NOT EXCEED 6M CENTRES; AND BE NOT CLOSER THAN THE HEIGHT OF THE WALL AWAY FROM CORNERS.
- VERTICAL ARTICULATION JOINTS SHALL BE PROVIDED IN STRAIGHT, CONTINUOUS WALLS (HAVING NO OPENING) AT NOT MORE THAN 6M CENTRES AND LOCATED NO CLOSER THAN . THE HEIGHT OF THE WALL AWAY FROM THE CORNERS. WHERE THE OPENINGS ARE MORE THAN 900 X 900 MM OCCUR, THEN THE ARTICULATION JOINTS ARE TO BE REDUCED TO 5M CENTRES AND POSITIONED IN LINE WITH AT LEAST ONE EDGE OF THE OPENING. FURTHER MORE THE ARTICULATION JOINTS SHOULD BE PROVIDED AT OR NEAR CHANGES IN FOUNDATION SOIL, AT DEEP REBATES FOR PIPES, WHERE WALLS CHANGE IN THICKNESS AND BETWEEN NEW AND OLD BRICKWORK.

- ALL DIMENSIONS NOTED ON FLOOR PLANS, SECTIONS AND EXTERNAL ELEVATIONS REPRESENT TIMBER FRAME AND STRUCTURAL MEMBER MEASUREMENTS, NOT FINISHED PLASTER MEASUREMENTS. FINISHED ROOM SIZES MEASURED AFTER PLASTER INSTALLATION WILL VARY ACCORDINGLY.
- REPRESENT FINISHED PLASTER MEASUREMENTS

- MECHANICAL EXHAUSTS (25L/S) ARE REQUIRED IN THE SANITARY FACILITY ROOMS DISCHARGING DIRECTLY INTO THE ROOF SPACE OR TO THE OUTSIDE VIA A DUCT OR ALTERNATIVE PIPING SYSTEMEXHAUST FANS ARE TO DISCHARGE AIR DIRECTLY TO OUTSIDE AIR AT A RATE OF AT LEAST 25 L/S.
- EXHAUST AIR OUTLETS NOT TO BE LOCATED CLOSER THAN 6M TO FRESH AIR INLETS. MECHANICAL VENTILATION SYSTEM TO COMPLY WITH AS1668.2-2012 & AS/NZS3666.1&2
- MINIMUM 2400MM CEILING HEIGHT TO ALL NEW PORTIONS OF CEILING • EXHAUST FROM A BATHROOM, SANITARY COMPARTMENT, OR LAUNDRY MUST BE DISCHARGED 1. DIRECTLY OR VIA A SHAFT OR DUCT TO OUTDOOR AIR; OR TO A ROOF

SPACE THAT IS VENTILATED IN ACCORDANCE WITH NCC 3.8.7.4.

• PROVIDE SMOKE DETECTORS AS DENOTED ON FLOOR PLAN AS REQUIRED IN ACCORDANCE WITH AS3786-2014. SMOKE ALARMS TO NEW RESIDENCES ARE TO BE HARDWIRED TO SWITCHBOARD WITH BATTERY BACKUP INTERCONNECTED.

RAINWATER TANK - 2000LT

A RAINWATER TANK RECEIVING RAINFALL FROM A MINIMUM CATCHMENT AREA OF 50M2 AND HAVING A MINIMUM CAPACITY OF 2000 LITRES, CONNECTED TO ALL TOILETS IN THE BUILDING FOR THE PURPOSE OF SANITARY FLUSHING, AS PER NCC REQUIREMENTS

A SOLAR HOT WATER HEATING UNIT MUST ACHIEVE AN ENERGY PERFORMANCE OF

GENERAL NOTES - THESE GENERAL NOTES APPLY

TO ALL DRAWINGS AND DOCUMENTS



TOWN PLANNING REVIEW

SPECIFICATIONS

ADVERTISED PLAN

FULL HEIGHT POWERPANEL VENEER WALL 90mm STUDS IN ACCORDANCE WITH AS4600 OR AS3740, FROM FLOOR LEVEL TO UNDERSIDE (S1) OF ROOF / FLOOR STRUCTURE, ALL FIXING, FLASHING AND FINISHING REQUIREMENTS SHALL BE STRICTLY IN ACCORDANCE WITH THE RELEVANT AND CURRENT PRODUCT INSTALLATION GUIDE AND TECHNICAL DOCUMENTATION. ALLOW FOR VAPOUR PERMEABLE SARKING TO THE FACE OF THE BUILDING FACADE PRIOR TO INSTALLATION OF THE

JAMES HARDIE TEX BASE SHEET

90mm STUDS IN ACCORDANCE WITH AS4600 OR AS3740, WITH WALL BATTS AS REQUIRED PROVIDE AND INSTALL JAMES HARDIE: TEX BASE SHEET - 7.5mm THICK FIXED DIRECTLY ONTO THE STUD FRAMING. ALL FIXING, FLASHING AND FINISHING REQUIREMENTS SHALL BE STRICTLY IN ACCORDANCE WITH THE RELEVANT AND CURRENT PRODUCT INSTALLATION GUIDE AND TECHNICAL DOCUMENTATION. ALLOW FOR VAPOUR PERMEABLE SARKING TO THE FACE OF THE BUILDING FACADE PRIOR TO INSTALLATION OF THE CHANNELS. APPLY PAINT FINISH, COLOUR AS SPECIFIED

ACRYLIC RENDER - ROCKCOAT "FINECOAT

SELECTED WALL PANELS TO HAVE ROCKCOAT "FINECOAT" ACRYLIC RENDER SURFACES. PREPARATION TO WALL AND APPLICATION OF RENDER FINISH TO BE IN ACCORDANCE WITH THE RELEVANT AND CURRENT PRODUCT INSTALLATION GUIDE AND TECHNICAL DOCUMENTATION. APPLY PAINT FINISH AS SPECIFIED

INTERNAL WALLS

90mm STUDS IN ACCORDANCE WITH AS4600 OR AS3740. FROM FLOOR LEVEL TO UNDERSIDE OF ROOF / FLOOR STRUCTURE. SUPPLY AND INSTALL 13mm CSR GYPROCK PLASTERBOARD TO BOTH SIDES ALLOW FOR GYPROCK WET AREA PLASTERBOARD TO WET AREAS AND TO FULL HEIGHT OF STUDS. PROVIDE HARDWOOD SKIRTING SINGLE SPLAY 92x18mm. PAINT WALLS & SKIRTING AS SPECIFIED TO SELECTED COLOURS.

EXISTING EXTERNAL WALLS

BUILDER TO INSPECT AND MAKE GOOD REMAINING EXTERNAL WALLS. WHERE REQUIRED, PROVIDE SUPPORT STRUCTURE(IF REQUIRED) TO REMAINING WALLS. CUT AWAY LOOSE OR DAMAGED CLADDING TO PROVIDE FIRM AND SOLID BEARING FOR NEW WORKS. REFER TO PLANS FOR NEW LAYOUT

CONSTRUCTION OF ALL NEW BUILDINGS AND ADDITIONS ARE TO BE PROTECTED AGAINST TERMITE INFESTATION IN ACCORDANCE WITH AUSTRALIAN STANDARD AS3660.1 - 2014 TERMITE MANAGEMENT - PART 1: NEW BUILDING WORK. THE ONLY EXCEPTIONS APPLY TO DETACHED CLASS 10 BUILDINGS, SUCH AS A SHED, GARAGE OR CARPORT. THE NATIONAL CONSTRUCTION CODE VOLUMES ONE & TWO PROVIDE TWO ALTERNATIVE STRATEGIES FOR TERMITE MANAGEMENT

- THE USE OF TERMITE RESISTANT MATERIALS FOR THE PRIMARY STRUCTURAL FLEMENTS
- THE INSTALLATION OF A CHEMICAL OR PHYSICAL BARRIER SYSTEM. BUILDER TO CONFIRM WITH LOCAL COUNCIL TO DETERMINE REQUIRED TERMITE PROTECTION MANAGEMENT

WATER TANK - 2000lt CAPACITY

PROVIDE AND INSTALL WATER TANK AS SHOWN. ALL INSTALLATION REQUIREMENTS IN STRICT ACCORDANCE WITH THE MANUFACTURER'S DETAILS AND SPECIFICATIONS

SOIL CLASSIFICATION

ALL FOUNDATIONS SHALL BE PREPARED AND MAINTAINED IN ACCORDANCE A.S. 2870-2011. SITE INVESTIGATION REPORT PREPARED BY ???

REFER SOIL REPORT FOR ALL FOUNDATION INFORMATION RECOMMENDATION & MAINTENANCE

CLASSIFICATION —

REFER TO SOIL REPORT ?? (SITE CLASSIFICATION IN

ACCORDANCE WITH AS2870) REFER TO STRUCTURAL ENGINEERS DRAWINGS FOR FOOTING

AND SLAB DETAILS. EXACT LOCATION & DEPTH OF EXISTING & PROPOSED SERVICE PIPES MUST BE DETERMINED ON SITE PRIOR TO ANY EXCAVATION OF CONCRETE WORKS COMMENCING. REPORT ANY SITE ABNORMALITIES TO STRUCTURAL ENGINEER

AND AWAIT FURTHER INSTRUCTIONS. SITE INSPECTIONS MUST BE UNDERTAKEN & APPROVAL GIVEN BY STRUCTURAL ENGINEER PRIOR TO POURING.

SMOKE ALARMS

SCHEDULES, REPORTS & COMPUTATIONS ETC

SMOKE ALARMS MUST BE CONNECTED (HARD WIRED) TO THE BUILDING'S CONSUMER MAINS POWER SOURCE AS WELL AS HAVING A BATTERY BACK-UP AND MUST ALSO BE INTERCONNECTED (IF THERE IS MORE THAN ONE ALARM).

QUALIFIED ELECTRICIANS MUST INSTALL SMOKE ALARMS THAT ARE 'HARD WIRED' TO THE CONSUMER MAINS POWER SOURCE.

SMOKE ALARMS MUST MEET THE AUSTRALIAN STANDARD AS 3786-2014. PLEASE REFER TO ELECTRICAL ENGINEER'S DRAWINGS AND DETAILS

FLOOR FRAMING AS PER ENG'S DETAILS & SPECIFICATIONS

FLOOR FRAMING BRICK PIERS AND/OR STUMPS SHALL BE PROVIDED TO A HEIGHT ABOVE THE GROUND AS REQUIRED TO PROVIDE CLEARANCE TO THE UNDERSIDE OF BEARERS AS REQUIRED BY THE BUILDING REGULATIONS. JOINTS IN BEARERS SHALL BE CARRIED OUT IN SUCH A MANNER THAT THE BOTTOM EDGE OF EACH BEARER IS ADEQUATELY SUPPORTED BY BRICK PIERS OR STUMPS. BEARER AND FLOOR JOISTS TO BE SET TRUE AND LEVEL AND BE PROPERLY FIXED. REMOVE ALL DEBRIS AND EXTRANEOUS BUILDING MATERIALS FROM SUB FLOOR AREA BEFORE FIXING FLOORING MATERIAL. FOR DEEP JOISTED FLOORS. PROVIDE AND FIX HERRING BONE STRUTTING OR SOLID BLOCKING AT A MAXIMUM OF 1.8 CENTRES. STRUTTING OR BLOCKING IS TO BE KEPT AT LEAST 10 MM CLEAR FROM THE TOP AND BOTTOM OF THE DEEP JOISTS.

SUB FLOOR VENTILATION - REFER TO NCC 3.4.1

SUB FLOOR VENTILATION, BELOW TIMBER FLOOR CONSTRUCTION, SHALL BE A MINIMUM OF 150mm IN EVERY PART (400mm MIN. CLEARANCE WHERE TERMITE BARRIERS ARE INSTALLED) i.e. 150mm CLEARANCE TO THE UNDERSIDE OF BEARERS. THE EXTERNAL WALLS FORMING THE BASE STRUCTURE SHALL BE CROSS-VENTILATED BY MEANS OF EVENLY DISTRIBUTED OPENINGS. HAVING AN UNOBSTRUCTED AREA OF NOT LESS THAN 7.500mm2 PER METRE OF EXTERNAL WALL. VENTS IN EXTERNAL WALLS SHALL BE MADE OF CORROSION-RESISTANT STEEL, BRONZE OR ALUMINIUM. VENTS SHALL BE LOCATED 700 MM MAX. FROM THE CORNERS AND EVENLY SPACED.

STEEL LINTELS & STRUCTURAL SUPPORTS

ALL STEEL LINTELS & STRUCTURAL BEAMS SHALL BE GALVANISED OR TREATED IN ACCORDANCE TO AS/NZS 4680 AND PAINTED TO COMPLY WITH AS/NZS 2312 BEFORE BEING BUILT INTO WALLING. REFER TO ENG'S DRAWINGS FOR DETAILS

EXTERNAL LEVEL - MIN. 100mm STEPDOWN (OR AS NOTED)
ALLOW FOR 100mm MIN STEP BETWEEN INTERNAL & EXTERNAL LEVELS . EXTERNAL CONCRETE SLAB TO HAVE SELECT PAVING TILES AS SPECIFIED. APPLY DAVCO DAMPFLEX REO LIQUID WATERPROOF MEMBRANE (OR SIMILAR) ONTO CONCRETE FLOOR SLAB AS PER MANUFACTURERS SPECIFICATION. FLOOR SLAB TO BE SCREED WITH 1:100 FALLS AS AS SHOWN ON PLANS (ENSURE NO PONDING).

ROOF FRAMING AS PER ENG'S DETAILS & SPECIFICATIONS
TIMBER BATTENS OR GALVANIZED STEEL BATTENS (OR PURLINS AND GIRTS) SHALL BE INSTALLED. WITH STRENGTH AND STIFFNESS TO RESIST WIND UPLIFT AND GRAVITY LOADS (IN-SERVICE AND DURING CONSTRUCTION), IN ACCORDANCE WITH THE BUILDING REGULATIONS AND THE RELEVANT STANDARDS (..AS 1684, ..BCA VOL 2 PART 3.4.3, ..BCA VOL 2 P2.1 & P2.2). BATTENS, PURLINS AND GIRTS SHALL BE SUITABLE FIXED TO TRUSSES, RAFTERS, BEAMS, COLUMNS OR FRAMES, SUCH AS TO RESIST NET WIND PRESSURE SELECTED CORRUGATED ROOFING AT 12deg

ALLOW FOR SISALATION FOIL (AS NOTED BY THE THERMAL ASSESSMENT REPORT) FIXED ONTO EXTERNAL FACE OF ROOF RAFTERS & UNDERNEATH ROOFING BATTENS. TO BE INSTALLED IN ACCORDANCE WITH AS/NZS4200.2 INSTALL MINIMUM ROOF & CEILING INSULATIONS AS PER THERMAL ASSESSMENT REPORT

SELECTED ROOF DECKING AT 5deg ALLOW FOR SISALATION FOIL (AS NOTED BY THE THERMAL ASSESSMENT REPORT) FIXED ONTO EXTERNAL FACE OF ROOF RAFTERS & UNDERNEATH ROOFING BATTENS. TO BE NSTALLED IN ACCORDANCE WITH AS/NZS4200.2 INSTALL MINIMUM ROOF & CEILING INSULATIONS AS PER THE THERMAL ASSESSMENT REPORT

DOWNPIPES, GUTTERS AND FASCIAS SELECT 100x50 COLOURBOND DOWNPIPES AND 100mm COLOURBOND EAVES GUTTER WITH PINK PRIMED H3 FASCIA BOARD

ROOFING, PLUMBING & DRAINAGE - CONNECT TO LPD
ALL PLUMBING WORKS MUST COMPLY WITH AS/NZS 3500.3 PLUMBING AND DRAINAGE - PART 3: STORMWATER DRAINAGE & SECTION 2 OF AS/NZS 3500.5 PLUMBING AND DRAINAGE - PART

SAA/SNZ HB114 GUIDELINES FOR THE DESIGN OF EAVES AND BOX GUTTERS

INSTALL FLASHING OVER OPENINGS TO COVER INTERSECTIONS OR JOINTS, JUNCTIONS OF WALLS AND WINDOWS TO PREVENT WATER PENETRATION IN ACCORDANCE ALL FLASHING TO ROOF AND NEW PARAPET TO CONFORM WITH A.S. 2179 - 1978. ALL FLASHING, PLUMBING AND CAPPING TO MATCH EITHER WALL OR ROOF COLOUR. WINDOW FLASHING AS 2904 AND THE BCA

PARAPET CAPPING

SUPPLY AND INSTALL COLORBOND PARAPET CAPPING GENERALLY COLOUR TO MATCH CORRESPONDING WALL. FLASHINGS SHOULD CONFORM TO AS/NZS 2179.1:1994

BOX GUTTER WIDTH AS NOTED

5: HOUSING INSTALLATIONS

MIN. 100mm DEEP COLORBOND BOX GUTTER COMPLETED WITH OVER AND UNDER FLASHING AND APPROVED SUPPORT SYSTEM. WITH MIN. 1:100 FALL. PROVIDE MESH OVER BOX GUTTER SUMP - OVERFLOWS SHALL BE SAME SIZE AS DOWNPIPE (MIN), CONNECT TO COLORBOND DOWN PIPES AND TO THE L.P.D.

BOX GUTTERS INSTALLATION TO BE IN ACCORDANCE WITH AS/NZS 3500.3, AS/NZS 3500.5, HB 114 AND HB 39.

GUTTERS, DOWNPIPES AND FLASHINGS MUST:

- BE MANUFACTURED IN ACCORDANCE WITH AS/NZS 2179.1 FOR METAL
- BE MANUFACTURED IN ACCORDANCE WITH AS 1273 FOR UPVC COMPONENTS AND
- BE COMPATIBLE WITH ALL ROOFING MATERIALS IN ACCORDANCE WITH BCA VOL 1 3.5.1.

FIRE HAZARD PROPERTIES FOR SARKING & WALL WRAP TYPE MATERIALS MUST HAVE FLAMMABILITY INDEX NOT GREATER THAN 5.

WALL INSULATION; A NON-COMBUSTIBLE, BRADFORD GLASSWOOL FIBRE TYPE INSULATION TO WALLS & CEILINGS.

FLOOR INSULATION; WHERE REQUIRED PROVIDE NON - COMBUSTIBLE FLOOR INSULATION, BRADFORD OPTIMO UNDER FLOOR INSULATION.

PLEASE REFER TO SUBMITTED THERMAL ASSESMENT REPORT FOR FURTHER DETAILS

SUSPENDED PLASTERBOARD CEILING

13mm THICK PLASTERBOARD CEILING LINING FIXED TO CEILING SUSPENSION SYSTEM IN ACCORDANCE WITH MANUFACTURERS DETAILS. THERE ARE NO CORNICES. INSTEAD FORM SQUARE SET CORNERS AND INSTALL AN EX. ANGLE TO FORM A STRAIGHT CORNER. INSTALL 13mm THICK AQUACHEK PLASTERBOARD CEILING LINING TO ALL WET AREAS. PAINT FINISH

RAKED CEILING = NOTED AS "RK"

RAKED CEILING TO BEDROOM AREA AS NOTED. ROOF RAFTERS AND BEAMS AS PER ENG'S DETAILS AND SIZES. 13mm PLASTERBOARD CEILING UNDERSIDE TO FOLLOW ROOF PROFILE ON FURRING CHANNEL. THERE ARE NO CORNICES, INSTEAD FORM SQUARE SET CORNERS AND INSTALL AN EX. ANGLE TO FORM A STRAIGHT CORNER. INSTALL 13mm THICK AQUACHEK PLASTERBOARD CEILING LINING TO ALL WET AREAS. PAINT FINISH AS SPECIFIED

SOFFIT LINING TO OVERHANGING ROOFS & FLOORS ABOVE, PROVIDE FRAMING TO SOFFIT UNDERSIDE WITH PAINTED 6mm VILLA BOARD LINING, PAINT FINISH AS SPECIFIED

NEW KITCHEN FITOUT BY OTHERS:

KITCHEN ASSEMBLIES SHOULD BE MANUFACTURED IN ACCORDANCE WITH THE REQUIREMENTS OF AS/NZS 4386.1:1996 DOMESTIC KITCHEN ASSEMBLIES, PART 1: KITCHEN UNITS AND INSTALLED IN ACCORDANCE WITH AS/NZS 4386.2:1996 DOMESTIC KITCHEN ASSEMBLIES, PART 2: INSTALLATION,

GAS APPLIANCES TO COMPLY WITH AS/NZS 5601.1-2013 GAS INSTALLATIONS. AS/NZS 5601.1 ALL INSTALLATION OF ELECTRICAL APPLIANCES TO COMPLY WITH AS/NZS 3000 ELECTRICAL INSTALLATIONS (KNOWN AS THE AUSTRALIAN/NEW ZEALAND WIRING RULES). (REFER TO SHEET FOR TYPICAL DETAILS)

NEW BATHROOM FITOUT

BATHROOM FITOUT TO COMPLY WITH AS 3740-2010 WATERPROOFING OF DOMESTIC AREAS. BATHROOM / WET AREAS TO INCLUDE TO FOLLOWING ITEMS:

- FLASHING MUST BE USED IN ALL WET AREAS OF THE BATHROOM, INCLUDING AROUND
- FRAMELESS SHOWER SCREENS REQUIRE A FULL FLOOR WATERPROOFING SYSTEM OR 1.5M RADIUS FROM THE SHOWERHEAD.
- A WATER STOP MUST BE INSTALLED IN ALL WET-AREA DOORWAYS.
- TAP WASHERS MUST BE ABLE TO BE CHANGED WITHOUT DISTURBING WATERPROOFING SFALS
- FULL FLOOR WATERPROOFING IS REQUIRED WHEN USING A PARTICLE BOARD AND/OR PLYWOOD SUB-BASE.

INSTALLATION OF ALL ELECTRICAL ITEMS TO COMPLY WITH AUSTRALIA / NEW ZEALAND STANDARD AS/NZS 3000-2007

(REFER TO SHEET FOR TYPICAL DETAILS)

ELECTRICAL WORKS

ALL ELECTRICAL INSTALLATION WORK MUST COMPLY WITH;

AMENDMENT 2 OF AS/NZS 3000:2018 ELECTRICAL INSTALLATION AS/NZS 3012: 2019. CONSTRUCTION AND DEMOLITION SITES

PROVIDE GPOs TO ALL APPLIANCES INCLUDING (BUT NOT LIMITED TO) THE OVEN, COOK TOP, RANGEHOOD, DISHWASHER, WASHING MACHINE, DRIER ETC. AS REQUIRED FINAL LAYOUT OF GPO'S, TV POINTS, NETWORKING AND TELEPHONE OUTLETS, TO BE APPROVED BY OWNER/CLIENT

DOORS & HARDWARE

SOLID CORE FLUSH PANEL DOORS - EXTERNAL QUALITY

- DOORS FLUSH WEATHERPROOF GRADE PLYWOOD BOTH SIDES
- DOOR THICKNESS: MIN 38MM EDGES: 10MM KDHW TIMBER EDGE TO VERTICAL STYLES.
- INTERNAL DOORS- FLUSH PANEL
- UNIVERSAL DOOR WITH 120 MM KDHW STYLES AND 90 MM
- DOOR THICKNESS: MIN 38MM. 10MM KDHW TIMBER EDGE TO VERTICAL STYLES
- CAVITY SLIDING DOORS
- 35mm SEMI SOLID FLUSH PANEL DOORS
- JOEY ZERO CAVITY DOOR POCKETS
- JOEY SOFT CLOSE SYSTEM

DOOR HARDWARE AS PER CLIENT'S / OWNER'S APPROVAL

DOORS 2 PAC FINISH TO APPROVED COLOUR BY CLIENT / OWNER

ROBE SLIDING DOORS
ALLOW FOR STEGBAR WARDROBE SLIDING DOOR SYSTEM (OR AS APPROVED). 25mm MDF PRE-PAINTED PANEL DOORS (UNLESS NOTED OTHERWISE). NATURAL ANODISED ALUMINIUM FRAME WITH FINGER GRIP TO EDGES OF DOORS. ALLOW FOR 16mm MELAMINE WHITE BOARD TO ALL INTERNAL WARDROBE SHELVING AND PANELING, COMPLETE WITH A S/S HANGING ROD. INTERNAL SHELVING AS APPROVED BY THE OWNER

FLOOR FINISHES ARE SPECIFIED ON PLANS UNDER ROOM NAMES. GENERALLY ENSURE THAT WHERE TWO FLOOR FINISHES MEET THEY ARE SET FLUSH. REFER TO THE SETDOWN PLANS FOR ALL SUBSTRATE LEVELS. SUPPLY AND INSTALL SOLID POLISHED CHROME ANGLE BETWEEN TIMBER AND TILED FLOOR FINISHES. SUPPLY AND INSTALL SOLID POLISHED CHROME RAVEN STRIPS OVER THE LEADING EDGE OF THE CARPET.

TIMBER FLOOR - AS PER CLIENT'S REQUIREMENTS

(F2) CARPET FLOOR - AS PER CLIENT'S REQUIREMENTS

TILED FLOOR - AS PER CLIENT'S REQUIREMENTS

WHERE SPECIFIED IN PROJECT REQUIREMENTS FIX WALL AND FLOOR TILES WITH UNIFORM SIZE JOINTS SET TO STRAIGHT WHERE NECESSARY. TILES SHALL BE NEATLY CUT WITH CUT EDGES BEING TREATED OR LOCATED SO AS NOT TO LEAVE A SHARP EXPOSED NEATLY CUT HOLES IN WALL TILES FOR PLUMBING FITTINGS AND FLOOR TILES TO SKIRTINGS AND AROUND DOORWAYS. AFTER TILES ARE FULLY SET IN POSITION GROUT UP JOINS AND EXPOSED EDGES WITH APPROVED GROUT OF SELECTED TYPE AND COLOUR. LEAVE A MINIMUM OF A 8 MM GAP BETWEEN TILES AND SKIRTINGS/ARCHITRAVES ETC. AND FILL GAP WITH A COMPRESSIBLE MATERIAL

NON SLIP FLOOR SURFACES TO AREAS; INTERNAL STEPS = P3 or R10

EXTERNAL STEPS = P5 or R12

EXTERNAL PORCHES / LANDINGS = P5 or R12

PLEASE REFER TO TABLE 3.9.1.1 SLIP RESISTANCE CLASSIFICATION (Volume 2 - Class 1 & 10) WHERE SURFACES REQUIRES TO HAVE SLIP RESISTANCE. ALLOWANCE FOR ADDITIONAL SURFACE COATING - DULUX INTERGRAIN ULTRAGRIP

GLAZING & FRAMING

- GLAZING TO BE CLEAR UNLESS NOTED OTHERWISE. WINDOW FRAMES TO BE POWDER COATED - (SELECT COLOUR) SATIN FINISH
- ALL WINDOW TO BE ALUMINUM AWNING UNLESS OTHERWISE NOTED.
- ALL WINDOW TO BE @ 2400 HEAD HEIGHTS UNLESS OTHERWISE NOTED. ALL GLAZING TO BE IN ACCORDANCE WITH A.S. 1288-2006.
- ALL GLAZING WITHIN 500MM OF FLOOR LEVEL, TO BE 5MM THICK. SAFETY GLASS IN ACCORDANCE WITH A.S. 1288-2006

ALL GLAZING TO BE IN ACCORDANCE WITH F1.13 FOR GLAZED ASSEMBLIES AND AS1288 &

ALL NEW GLAZING WILL BE OF THE TYPE AND GRADE REQUIRED BY AS 1288 WINDOW FRAME & TYPE TO COMPLY WITH THE ENERGY RATING REPORT (AS IT APPEARS ON THE REPORT).

PROVIDE FALL TO EXTERNAL SURFACES WHERE THE FIRST 1M OF THE EXTERNAL FINISHED GROUND LEVEL THE FALL IS REQUIRED TO BE 50mm OVER THE 1M SETBACK. THIS CREATES A GRADIENT IN WHICH WATER WILL FALL AWAY FROM THE BUILDING. REFER TO NCC CLAUSE 3.1.3.3 SURFACE WATER DRAINAGE

EXTENT OF LANDSCAPING WORKS TO BE VERIFIED AND AGREED BETWEEN OWNER AND NOMINATED BUILDER. IT SHALL BE THE ULTIMATE RESPONSIBILITY OF THE LANDSCAPE DESIGNER AND

CONTRACTOR TO DESIGN AN ADEQUATE DRAINAGE SYSTEM FOR THE GARDEN, HOWEVER THE FOLLOWING SHOULD BE USED AS A MINIMUM

- ALL GARDEN BEDS TO BE FULLY DRAINED TO A MINIMUM DEPTH OF 600mm. CRUSHED ROCK AND PLASTIC SLOTTED DRAINAGE PIPE TO BE FITTED
- . ALL LAWN AREAS TO BE DRAINED USING CRUSHED ROCK BASE WITH SLOTTED PVC PIPE TO A DEPTH OF 300mm IN HERRINGBONE PATTERN.
- BACKFILL WITH SCREENINGS AND CAPPED WITH 1/4" SCREENINGS
- LEAVE FLUSHING POINTS EXPOSED AS WITH OUTLET INTO PIT TO MONITOR WATER MOVEMENT, IE. OVER OR UNDER WATERING, PIT TO BE DISGUISED IN GARDEN BEDS.
- DRAINAGE POINT FOR GARDEN DRAINAGE TO BE PROVIDED BY THE BUILDER.

ALL EXTERNAL WORKS

ALL EXTERNAL WORKS (IE. LANDSCAPING, PAVING, DRIVEWAY, ROOT BARRIERS ETC.) SHALL BE CARRIED OUT STRICTLY IN ACCORDANCE WITH THE LANDSCAPE ARCHITECTS DRAWINGS. REFER TO ENGINEER'S DOCUMENTS FOR PAVING AND DRIVEWAY SLAB

BOUNDARY FENCING

PROVIDE NEW 1.8M HIGH TIMBER PAILING FENCING TO SIDES AND REAR BOUNDARIES COMPLETE WITH ALL REQUIRED TIMBER SUPPORTS & FOOTINGS. WHERE NOTED INSTALL ADDITIONAL TRELLIS SCREENING FENCE ABOVE FENCELINE WHERE REQUIRED REMOVE EXISTING FENCE AND INSTALL NEW TIMBER FENCE WHERE NOTED ON SITE PLAN. NEW FENCING GENERALLY TO BE IN ACCORDANCE WITH EXISTING FENCING TYPE. MAXIMUM HEIGHT OF FENCE ON BOUNDARY NOT TO EXCEED 2000mm ABOVE NATURAL GROUND LEVEL OF THE ADJOINING PROPERTY. NEW FENCES MUST NOT ENCROACH OVER EXISTING FENCE ALIGNMENT

GENERAL NOTES - THESE GENERAL NOTES APPLY TO ALL DRAWINGS AND DOCUMENTS

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TOWN PLANNING REVIEW

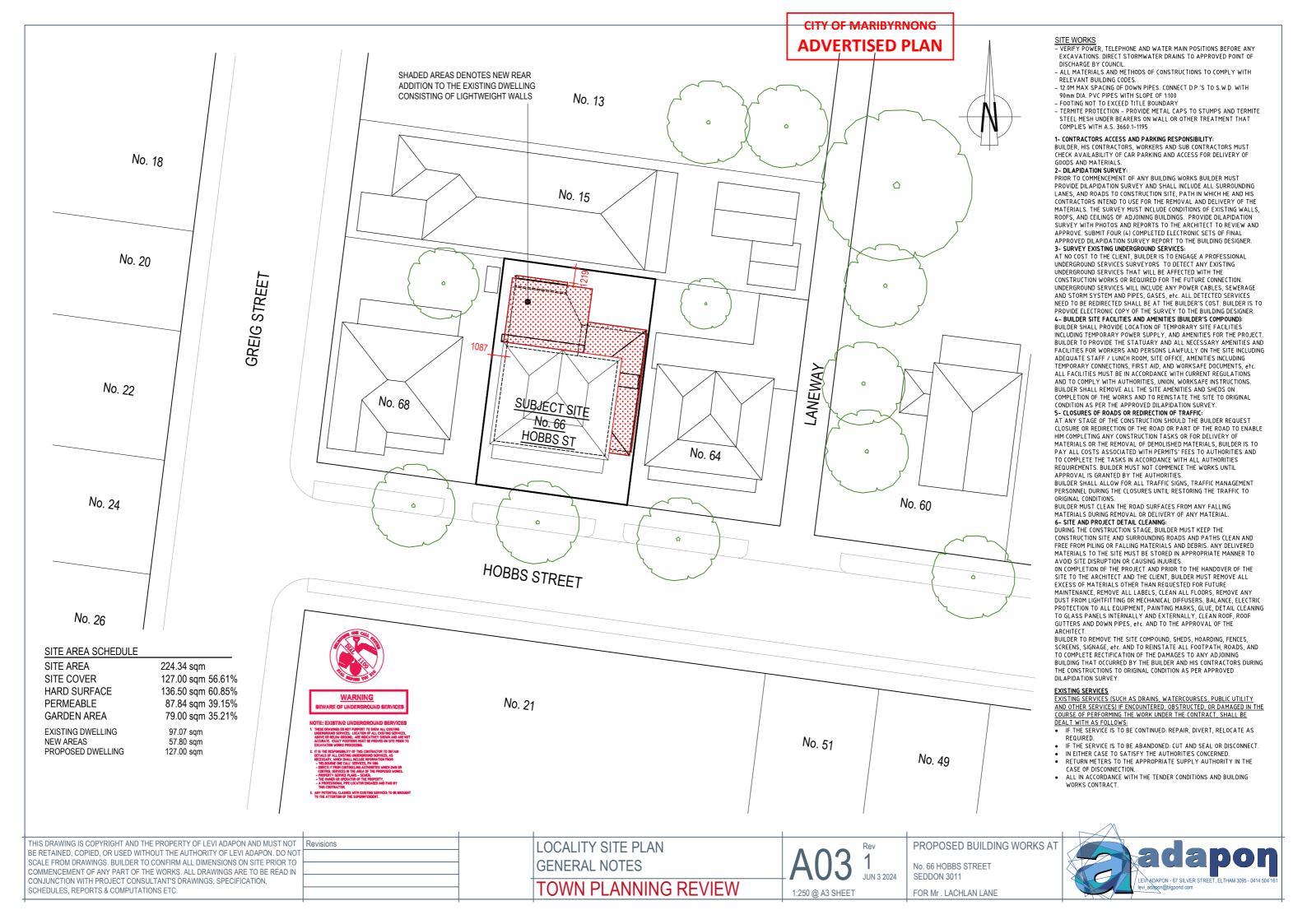
N.T.S. @ A3 SHEET

PROPOSED BUILDING WORKS AT

No. 66 HOBBS STREET **SEDDON 3011**

FOR Mr. LACHLAN LANE



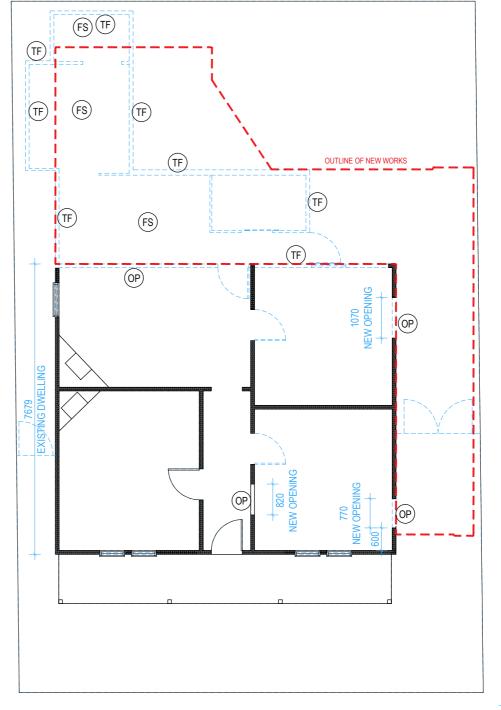


CITY OF MARIBYRNONG ADVERTISED PLAN

PALINGS (12.27M) 97°14'15 WC **COURTYARD** LAUNDRY **KITCHEN** BATH **PALINGS** 186°34'15 (18.29M) 6°34'15 LIVING **BEDROOM PALINGS** BEDROOM' **BEDROOM ENTRY** VERANDAH DRIVEWAY SUBJECT SITE No. 66 No. 64 WEATHER BOARD BUILDING SITE AREA 224m²

PICKETS

(12.27M) 277°14'15



EXISTING STRUCTURES / BUILDINGS TO BE DEMOLISHED AND REMOVED FROM SITE

- STRUCTURES AS NOTED (ROOFS, WALLS, FLOORS & FOOTINGS TO BE DEMOLISHED AND REMOVED FROM SITE).
- •UNLESS OTHERWISE SPECIFIED OR DIRECTED, REMOVE ALL TREES LOGS STUMPS, BOULDERS, RUBBISH AND SCRUB WITHIN THE LIMITS OF CLEARING. DEMOLISH AND DISPOSE OF EXISTING FENCES, PREVIOUS CONSTRUCTION, ETC SPECIFIED TO BE REMOVED.
- EXISTING TOPSOIL AND HUMUS SHALL BE SEPARATELY REMOVED AND STOCKPILED AS INSTRUCTED BY THE SUPERINTENDENT.
- •ALL TREES, EXCEPT THOSE INDICATED TO REMAIN, WHICH ARE WITHIN THE EARTHWORKS TOGETHER WITH ALLSTUMPS, ROOTS. CONCRETE SLABS, SPALLS, OLD FOUNDATIONS ETC., SHALL BE GRUBBED OUT TO A DEPTH OF A MINIMUM 300 MM BELOW BOTH SUBGRADE LEVEL OR GROUND LEVEL AFTER THE TOPSOIL AND HUMUS HAVE BEEN STRIPPED OR TO ACHIEVE A FIRM LAYER THAT IS FREE OF ORGANIC MATTER
- ALL CLEARED MATERIAL AND DEBRIS SHALL BE REMOVED FROM THE SITE AND DISPOSED OF IN COMPLIANCE WITH STATUTORY REQUIREMENTS
- WHERE NOTED, PARTLY DEMOLISH EXISTING TIMBER FRAMED WALL. REMOVE EXISTING TIMBER FRAMED WINDOWS AND PROVIDE TIMBER INFILL TO SUIT NEW WINDOW OPENING ARRANGEMENT -REFER TO PROPOSED PLANS AND ELEVATIONS
- WHERE NOTED DEMOLISHED AND REMOVE METAL DECK ROOFING AND ASSOCIATED ROOF FRAMING. MAKE GOOD SURROUNDING SURFACES AS NECESSARY TO TAKE NEW EXTENSION.
- REMOVE EXISTING CARPET, TILES & TIMBER BOARDS AS NOTED. MAKE GOOD EXISTING TIMBER FLOOR FRAMES TO TAKE NEW FLOOR FINISHES AS NOTED

TEMPORARY SERVICES

PROVIDE AND MAINTAIN ALL TEMPORARY SERVICES FOR THE EXECUTION OF THE WORK. INSTALL METERS, VALVES AND SWITCHBOARDS IN ACCORDANCE WITH THE REQUIREMENTS OF THE RELEVANT AUTHORITIES. PAY ALL CHARGES IN CONNECTION WITH THE INSTALLATION AND USE OF SUCH SERVICES. ON COMPLETION, DISCONNECT TEMPORARY SERVICES AND CLEAR

AWAY ALL TRACES. TEMPORARY POWER

PROVIDE ALL TEMPORARY POWER REQUIRED TO CONSTRUCT THE WORKS. PROVIDE ADEQUATE LIGHTING FOR WORK IN PROGRESS AT ANY PART OF THE WORKS TO THE LEVEL RECOMMENDED IN AS 1680. TEMPORARY WATER SUPPLY

PROVIDE TEMPORARY WATER SUPPLY TO AREAS OF SITE AS REQUIRED TO CARRY OUT THE WORKS.

TEMPORARY TELEPHONE

PROVIDE TEMPORARY TELEPHONES IN SUFFICIENT NUMBER AS SPECIFIED AND AGREED UPON. CHARGES FOR INSTALLATION. RENTAL, CALL CHARGES, AND REMOVAL SHALL BE PAID BY THE

EXTENT OF NEW WORKS EXISTING TO BE DEMOLISHED

EXISTING TO REMAIN

DENOTES EXISTING TIMBER WALLS TO BE REMOVED TF

DENOTES EXISTING TIMBER FRAMED WALL TO BE DEMOLISHED TO MAKE WAY FOR NEW OPENING

CURRENT SITE LEVELS TO AHD

(FS) EXISTING FLOOR FLOOR STRUCTURE TO BE DEMOLISHED







PICKETS

1:100 @ A3 SHEET

PROPOSED BUILDING WORKS AT

(OP)

No. 66 HOBBS STREET SEDDON 3011

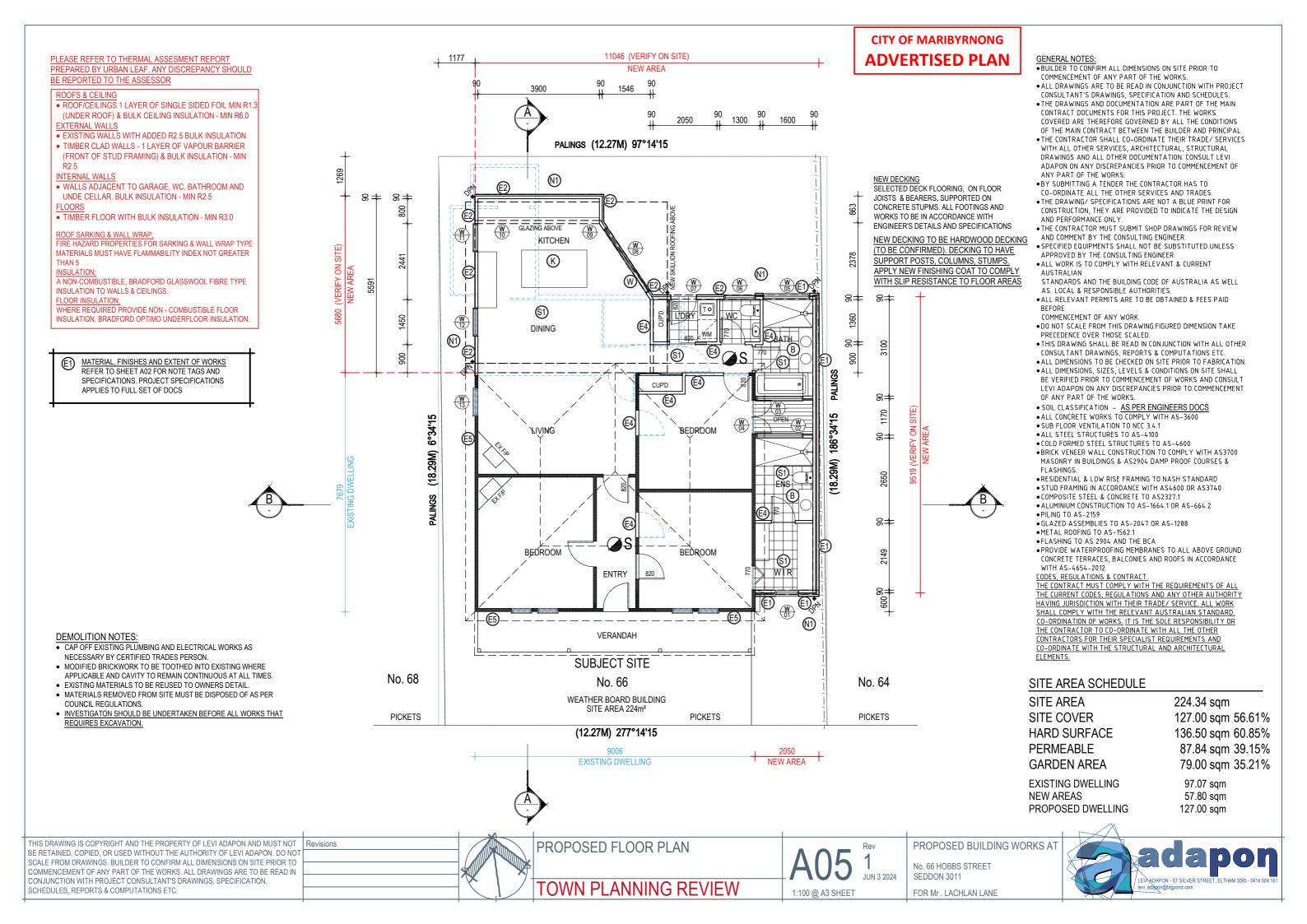
FOR Mr. LACHLAN LANE



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No. 68

PICKETS



PLEASE REFER TO THERMAL ASSESMENT REPORT PREPARED BY URBAN LEAF. ANY DISCREPANCY SHOULD BE REPORTED TO THE ASSESSOR

ADVERTISED PLAN

CITY OF MARIBYRNONG

ALL FLASHING TO ROOF AND NEW PARAPET TO CONFORM WITH A.S. 2179 - 1978. ALL FLASHING, PLUMBING AND CAPPING TO MATCH EITHER WALL OR ROOF COLOUR.

ROOFS & CEILING

ROOF/CEILINGS 1 LAYER OF SINGLE SIDED FOIL MIN R1.3
 (UNDER ROOF) & BULK CEILING INSULATION - MIN R6.0

EYTEDNAL WALLS

EYTEDNAL WALLS

EYTEDNAL WALLS

- EXISTING WALLS WITH ADDED R2.5 BULK INSULATION
 TIMPED CLAD WALLS ALLAYED OF VAROUE BARRIED.
- TIMBER CLAD WALLS 1 LAYER OF VAPOUR BARRIER (FRONT OF STUD FRAMING) & BULK INSULATION - MIN R2.5

INTERNAL WALLS

 WALLS ADJACENT TO GARAGE, WC, BATHROOM AND UNDE CELLAR. BULK INSULATION - MIN R2.5

FLOORS

• TIMBER FLOOR WITH BULK INSULATION - MIN R3.0

ROOF SARKING & WALL WRAP

FIRE HAZARD PROPERTIES FOR SARKING & WALL WRAP TYPE MATERIALS MUST HAVE FLAMMABILITY INDEX NOT GREATER THAN 5

NSULATIO

A NON-COMBUSTIBLE, BRADFORD GLASSWOOL FIBRE TYPE INSULATION TO WALLS & CEILINGS.

LOOR INSULATION

WHERE REQUIRED PROVIDE NON - COMBUSTIBLE FLOOR INSULATION, BRADFORD OPTIMO UNDERFLOOR INSULATION.

- DEMOLISHED, SAW CUT & STABILIZE PART OF ROOF AS SHOWN. ALLOWANCE FOR FLAT ROOFING CONSTRUCTION AS DOCUMENTED. PROVIDE NEW GUTTERS, DOWNPIPES AND FLASHINGS & CONNECTION TO STORM WATER SYSTEM.

 BUILDER TO ENSURE FLASHINGS OVER NEW WORKS AND OPENINGS TO COVER INTERSECTIONS OR JOINTS, JUNCTIONS OF WALLS AND WINDOWS TO PREVENT WATER PENETRATION IN ACCORDANCE WITH AS 2904 AND THE BCA.
- DENOTES FASCIA & ROOF BEAMS AS PER ENG'S SIZES AND DETAILS WITH SELECT METAL GUTTER SET TO FALL TO DOWNPIPES. BUILDER TO ENSURE NO PART OF THE NEW WALLS TO GO BEYOND THE BOUNDARY LINE CONNECT TO EXISTING STORMWATER SYSTEM
- ALL SKYLIGHTS / ROOFLIGHTS ARE FIXED REFER TO WINDOW SCHEDULE FOR SIZES MINIMUM GLAZING REQUIREMENTS TO MATCH SPEC'S AS PER ENERGY DEPORT
- ALL EXTERNAL GUTTERS & DOWNPIPES SHALL BE COLOURBOND DULUX DURALLOY CHARCOAL. OR TO MATCH WINDOW FRAMES COLOUR

DOWN PIPES LEGEND

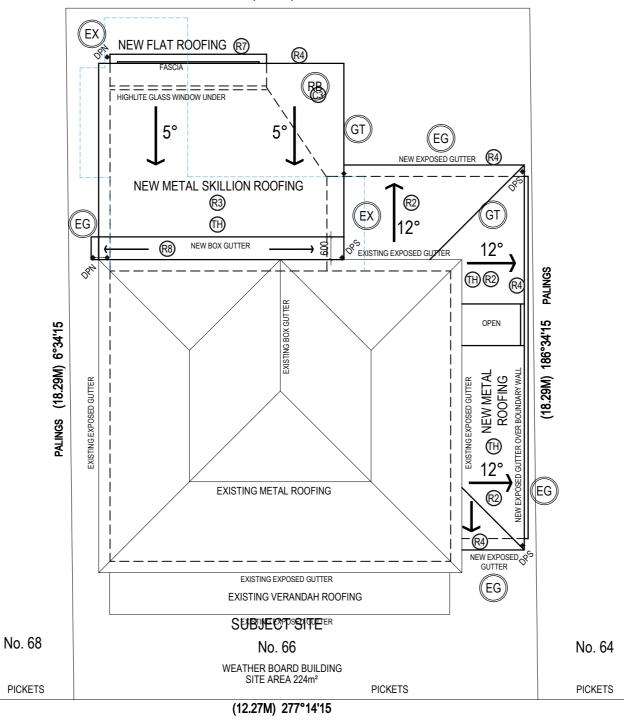
S DOWN PIPE



NEW DOWN PIPE

PLEASE CONFIRM LOCATIONS OF ALL DOWNPIPES (PROVIDED NOT GREATER THAN 12.0 M APART AND WITHIN 1.2M OF VALLEYS

PALINGS (12.27M) 97°14'15



INSULATION:

SUPPLY & INSTALL SARKING TO UNDERSIDE OF ROOFING MATERIAL & SUPPLY & INSTALL R5.0 CEILING BATTS TO ROOF CAVITY AS PER MANUFACTURES INSTRUCTIONS. REFER TO ENERGY RATING REPORT FOR FURTHER DETAILS

DP'S & BOX GUTTER NOTE:

SUPPLY & INSTALL ZINCALUME BOX GUTTERS AS SPECIFIED ON SPANDEK HI-TEN (OR EQUIVALENT) TO FULLY SUPPORT BOTTOM OF GUTTER ALONG WHOLE LENGTH, SUPPORTED BY ADJUSTABLE METAL BOX GUTTER BRACKETS (OR WATER RESISTANT MATERIAL) WITH MIN. 1:100 FALL. PROVIDE MESH OVER BOX GUTTER SUMP - OVERFLOWS SHALL BE SAME SIZE AS DOWNPIPE (MIN) BOX GUTTERS INSTALLATION TO BE IN ACCORDANCE WITH AS/NZS 3500.3, AS/NZS 3500.5, HB 114 AND HB 39.

GUTTERS, DOWNPIPES AND FLASHINGS MUST:

- BE MANUFACTURED IN ACCORDANCE WITH AS/NZS 2179.1 FOR METAL
- BE MANUFACTURED IN ACCORDANCE WITH AS 1273 FOR UPVC COMPONENTS AND
- BE COMPATIBLE WITH ALL ROOFING MATERIALS IN ACCORDANCE WITH BCA VOL 1 3.5.1.

STANDARDS AND CODES OF PRACTICE

COMPLY WITH APPLICABLE PORTIONS OF THE FOLLOWING AUSTRALIAN STANDARDS;

AS 1170 2002 THE SAA LOADING CODE

PART 1 1990 DEAD AND LIVE LOADS

PART 2 1990 WIND LOADS

AS 1397 2011 STEEL SHEET AND STRIP - NOT DIPPED ZINC COATED OR ALUMINIUM/ZINC

COATED

AS 1562 1992 DESIGN AND INSTALLATION OF METAL ROOFING

AS 2179 1994 METAL RAINWATER GOODS - SPECIFICATION
AS 2180 1994 METAL RAINWATER GOODS - SELECTION AND INSTALLATION

AS 3566 2002 SELF-DRILLING SCREWS FOR THE BUILDING AND CONSTRUCTION

INDUSTRIES

DRAINAGE SYSTEM

THE ROOF DRAINAGE SYSTEM INCLUDING GUTTERS AND DOWN PIPES SHOULD BE CONNECTED TO A COMPLIANT STORMWATER DRAINAGE SYSTEM AND SHOULD BE DESIGNED SO THAT ANY OVERFLOW DURING HEAVY RAIN PERIODS IS PREVENTED FROM FLOWING BACK INTO THE BUILDING ACCORDING TO BCA VOL 1 PART 3.5.2

EAVES SOFFIT LINING

PROVIDE 6mm VILLABOARD PANELS, PAINT FINISH AS SPECIFIED. U.N.O.

NOTED OVERHANGING ROOFS ABOVE TO HAVE FRAMED SOFFIT UNDERSIDE, REFER TO
ELEVATIONS & SECTIONS FOR HEIGHTS. WHERE NO DIMENSION IS SHOWN, HEIGHT OF
SOFFIT WILL MATCH HEIGHT OF SURROUNDING OPENINGS AS SHOWN. INSTALLATION AS PER
MANUFACTURERS REQUIREMENTS

CEILING / SOFFIT LINING TYPES

UNLESS OTHERWISE NOTED CEILING LINING TYPES ARE AS FOLLOWS:

INTERNAL CEILING LINING

10mm PLASTERBOARD (AQUACHECK PLASTERBOARD IN WET AREAS) WITH PAINT FINISH AS SPECIFIED.

THERE ARE NO CORNICES, INSTEAD FORM SHADOW LINE DETAIL USING RONDO P51 COMBINATION SET BEAD.

INSTALL 10mm THICK AQUACHEK PLASTERBOARD CEILING LINING TO ALL WET AREAS

• EXTERNAL SOFFIT LINING

6mm VILLABOARD EXTERNAL LINING WITH PAINT FINISH AS SPECIFIED.

PROVIDE CEILING/SOFFIT LEVEL STRUCTURE VIA "RONDO KEY LOCK" CEILING SUSPENSION SYSTEM IN ACCORDANCE WITH MANUFACTURERS DETAILS TO ACHIEVE CEILING LEVELS SPECIFIED.

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PROPOSED ROOF PLAN

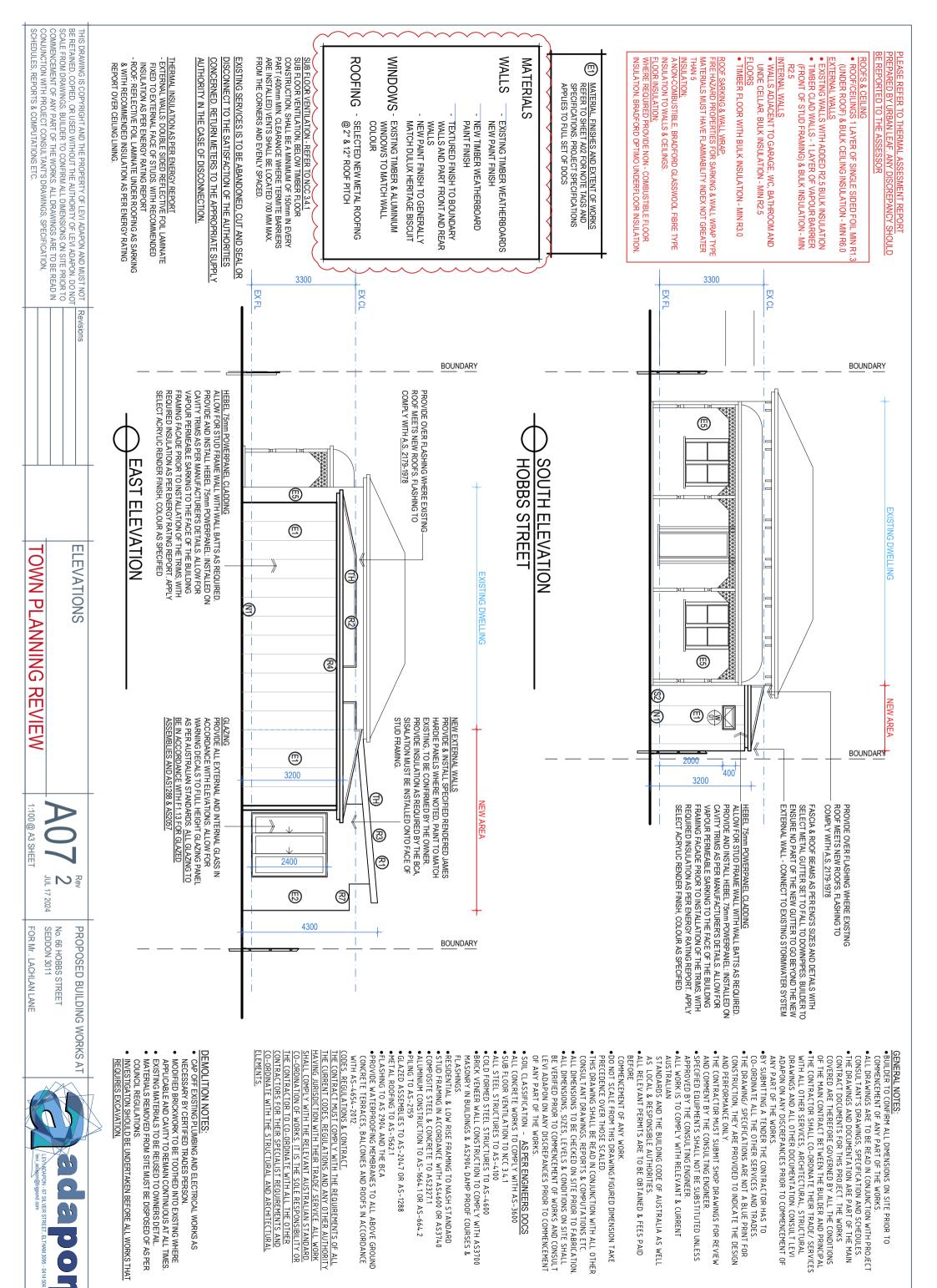
TOWN PLANNING REVIEW

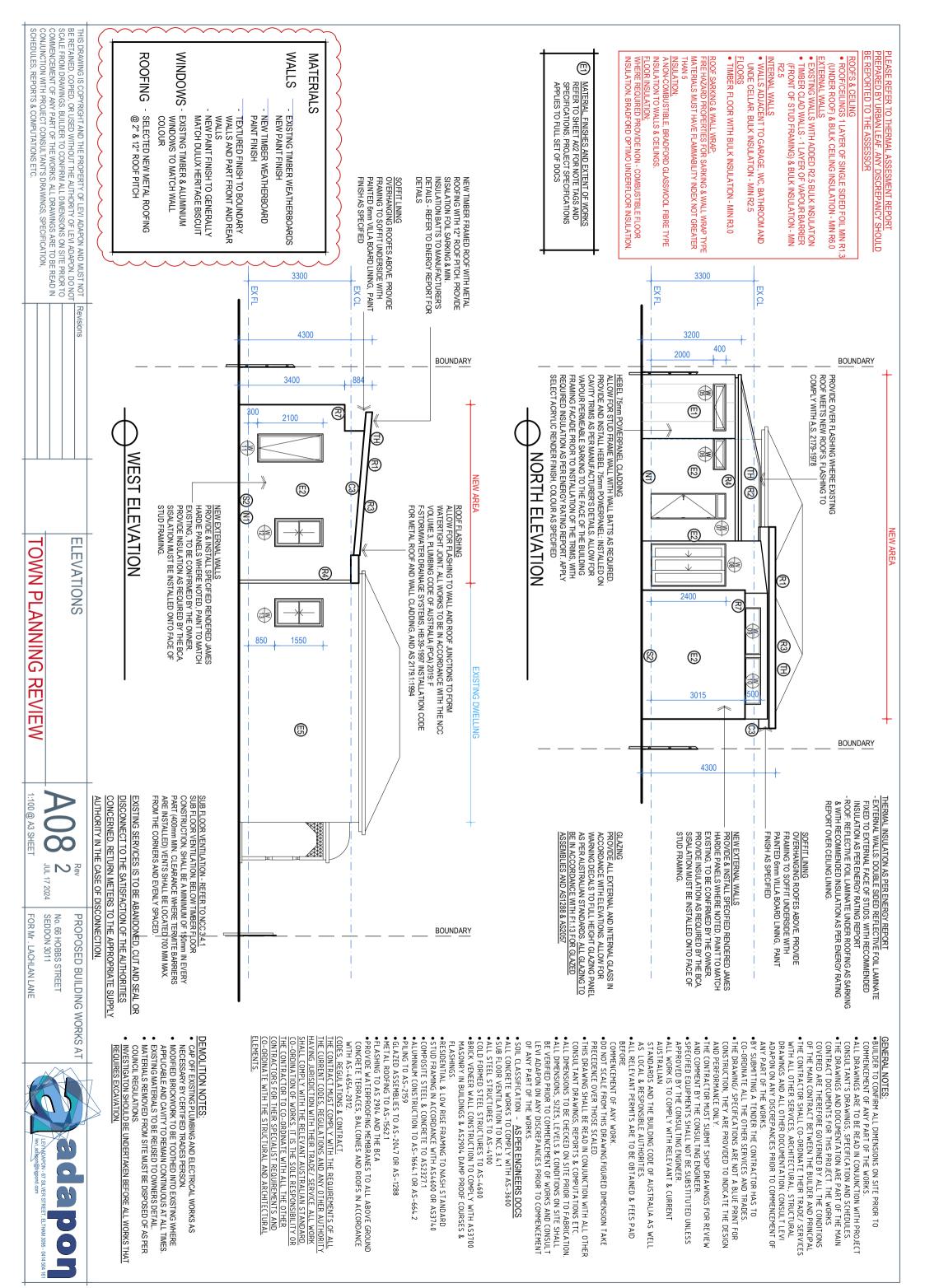
A06 1 JUN 3 202 PROPOSED BUILDING WORKS AT

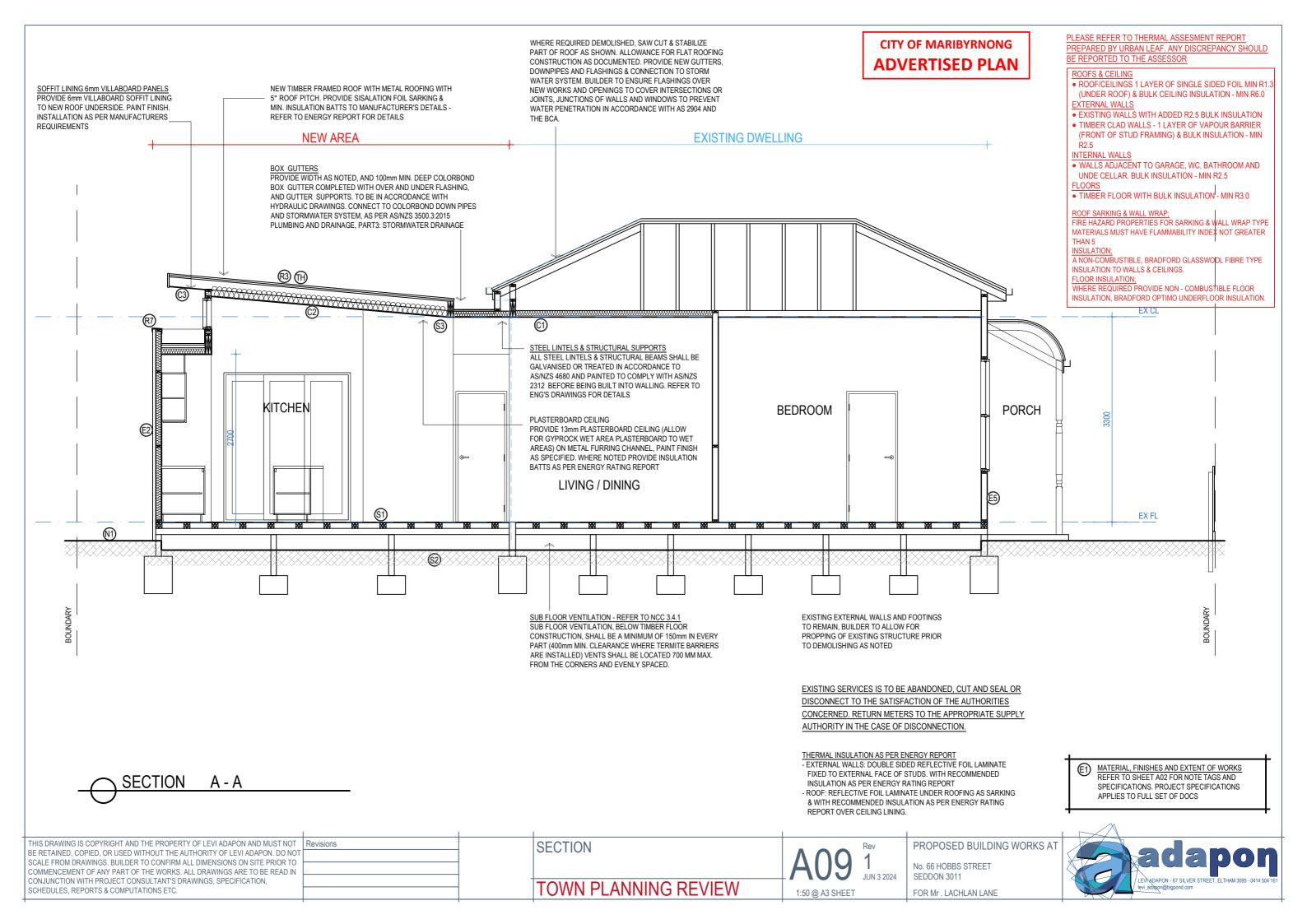
No. 66 HOBBS STREET SEDDON 3011

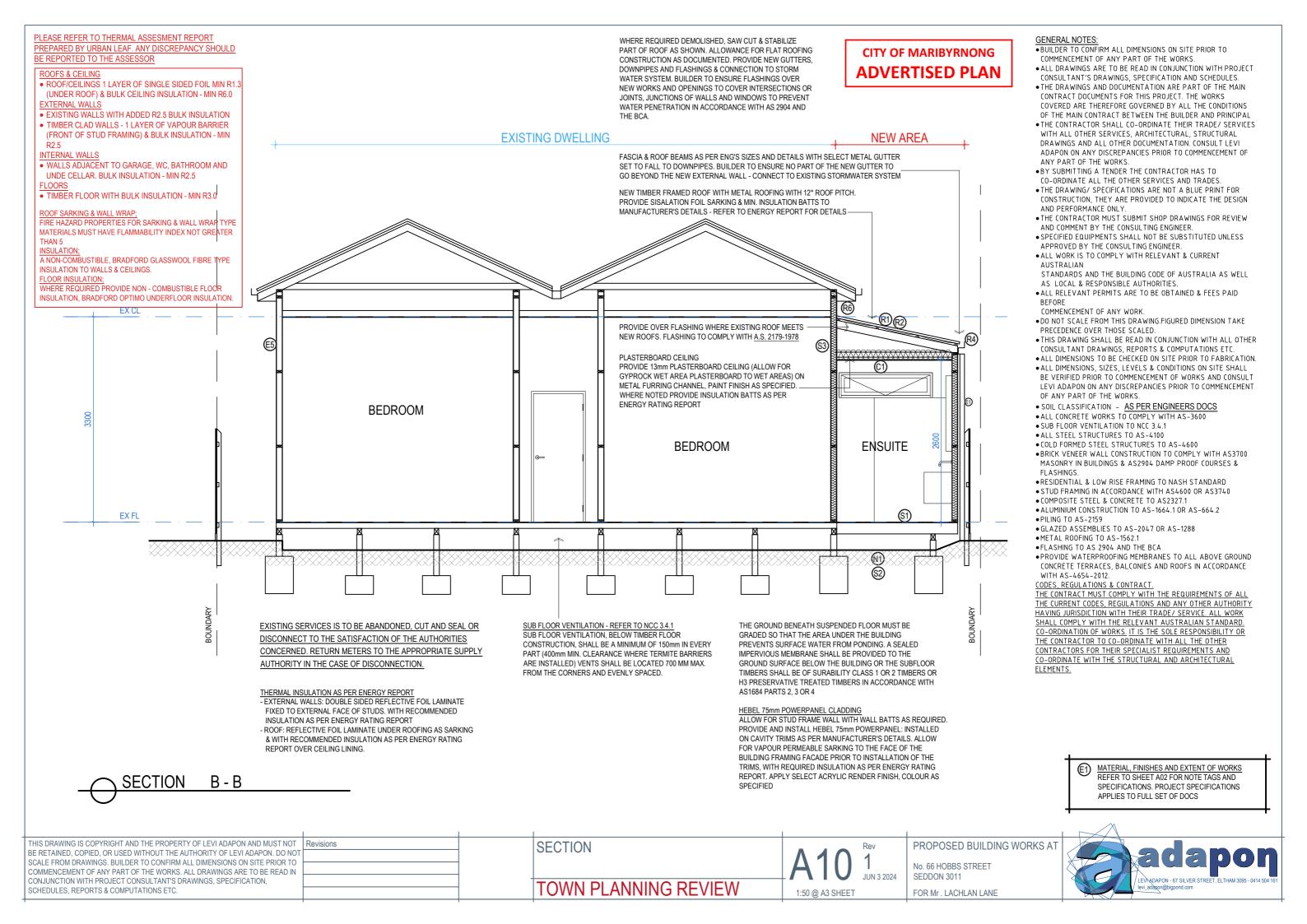
FOR Mr. LACHLAN LANE

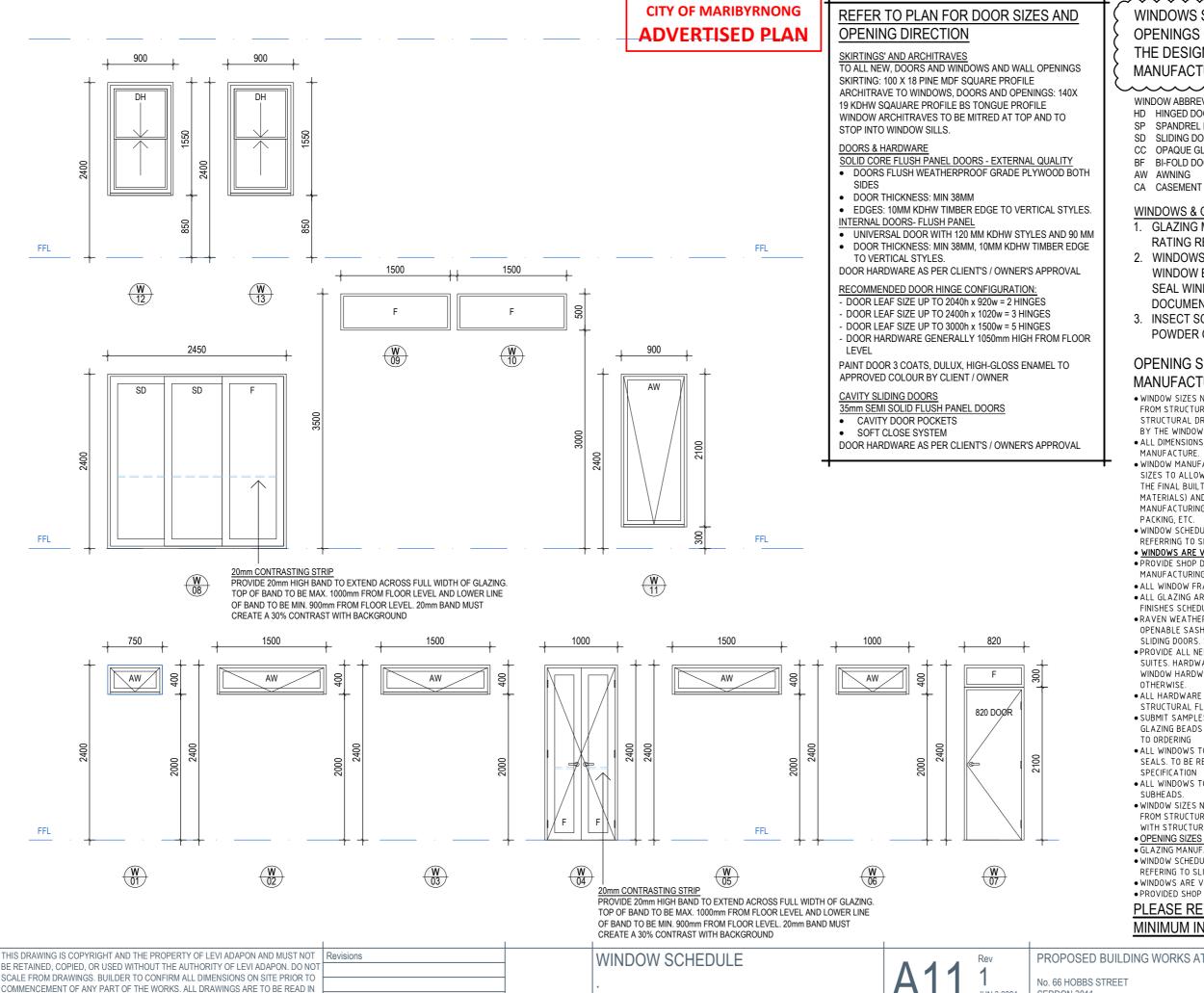












CONJUNCTION WITH PROJECT CONSULTANT'S DRAWINGS, SPECIFICATION,

SCHEDULES, REPORTS & COMPUTATIONS ETC.

WINDOWS SUPPLIER TO MEASURE DOOR & WINDOW OPENINGS ON SITE & PROVIDE SHOP DRAWINGS TO THE DESIGNER FOR APPROVAL PRIOR TO MANUFACTURING

WINDOW ABBREVIATIONS

HD HINGED DOOR FIXED GLASS SP SPANDREL PANEL FS FIXED SASH

SD SLIDING DOOR SH SHUGG SLIDING GLASS CC OPAQUE GLASS OG OBSCURE GLAZING

BF BI-FOLD DOOR CB COLOUR BACK GLAZING AW AWNING DH DOUBLE HUNG CA CASEMENT RO RESTRICTED OPENING

WINDOWS & GLAZING SCHEDULE

- 1. GLAZING MUST BE IN ACCORDANCE WITH THE ENERGY RATING REPORT
- 2. WINDOWS SHALL HAVE A 5 STAR RATING AS RATED BY THE WINDOW ENERGY RATING SCHEME (WERS). INSTALL AND SEAL WINDOWS IN ACCORD WITH THE WERS RATING DOCUMENTATION.
- 3. INSECT SCREENS: PROVIDE AN EXTRUDED ALUMINIUM POWDER COAT FLY SCREENS THROUGHOUT.

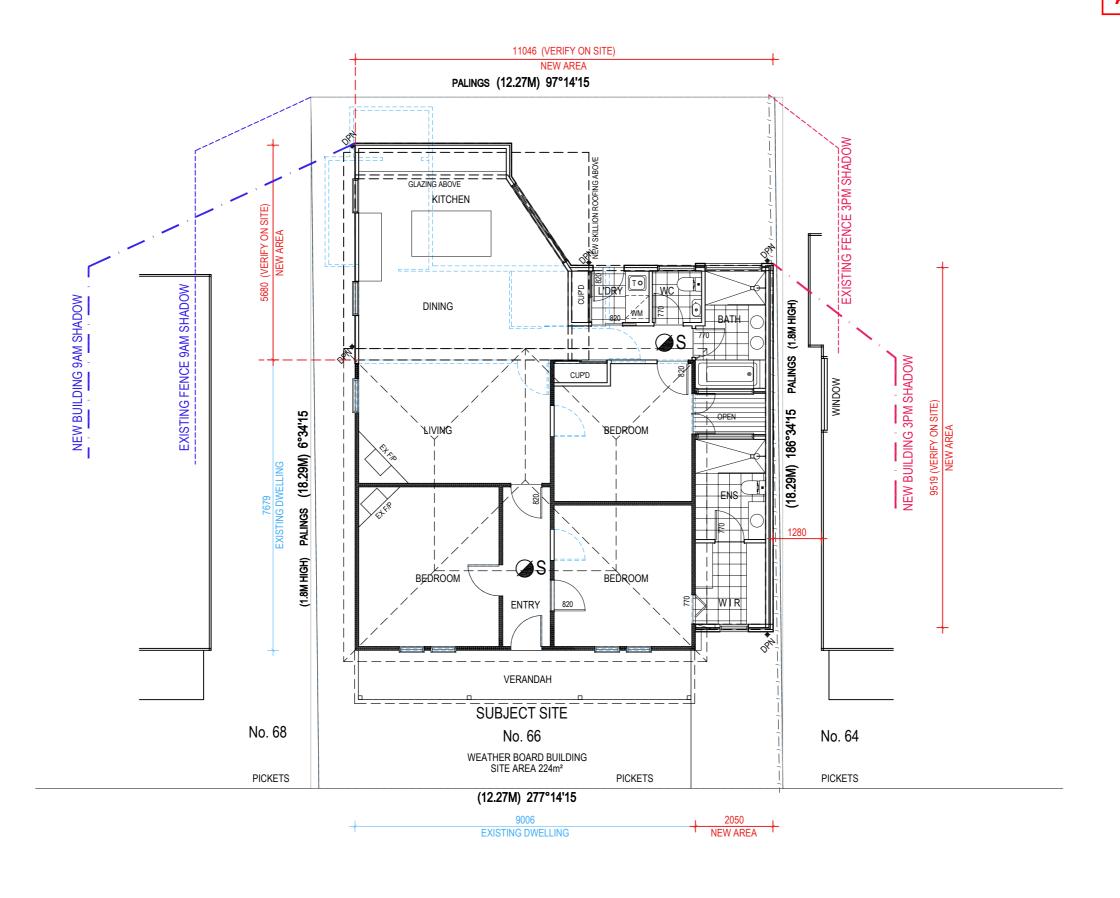
OPENING SIZES TO BE CHECKED ON SITE PRIOR TO MANUFACTURE.

- WINDOW SIZES NOMINATED REFER TO OPENING SIZES ONLY AND ARE TAKEN FROM STRUCTURAL FLOOR LEVEL. WINDOW SIZES ARE TO BE COORDINATED WITH STRUCTURAL DRAWINGS & ALL NECESSARY CLEARANCES TO BE ALLOWED FOR BY THE WINDOW MANUFACTURER.
- ALL DIMENSIONS ARE NOMINAL. OPENING SIZES TO BE CHECKED ON SITE PRIOR TO MANUFACTURE
- WINDOW MANUFACTURER TO MAKE ALL NECESSARY ADJUSTMENTS TO WINDOW SIZES TO ALLOW FOR REQUIRED TOLERANCES NECESSARY TO ACCOMMODATE THE FINAL BUILT FORM (SUCH AS THICKNESS OF FINISHED WALL CLADDING MATERIALS) AND ALL DIMENSIONS TO BE CHECKED ON SITE PRIOR TO MANUFACTURING. WINDOW MANUFACTURER TO ALLOW FOR TOLERANCES, PACKING, ETC.
- WINDOW SCHEDULE TO BE READ IN CONJUNCTION WITH DOOR SCHEDULE WHEN REFERRING TO SLIDING OR HINGED DOORS.
- WINDOWS ARE VIEWED FROM BUILDING EXTERIOR
- PROVIDE SHOP DRAWINGS FOR ALL WINDOWS AND BE APPROVED PRIOR TO MANUFACTURING.
- ALL WINDOW FRAMES TO BE TIMBER FRAMED UNLESS NOTED.
- ALL GLAZING ARE CLEAR UNLESS NOTED OTHERWISE. REFER TO EXTERIOR FINISHES SCHEDULES FOR FRAMES/GLASS FINISHES.
- RAVEN WEATHER & ACOUSTIC SEALS TO BE PROVIDED TO ALL DOORS & OPENABLE SASHES. PROVIDE INSECT SCREENS TO ALL OPENABLE WINDOWS AND SLIDING DOORS, SASHES AS SPECIFIED
- PROVIDE ALL NECESSARY IRONMONGERY & HARDWARE FOR DOOR & GLAZING SUITES. HARDWARE COLOUR TO BE APPROVED BY ARCHITECT OR AS SCHEDULED. WINDOW HARDWARE COLOUR GENERALLY TO MATCH FRAMES, UNLESS NOTED OTHERWISE
- ALL HARDWARE TO SLIDING DOORS TO BE MOUNTED AT 1000mm ABOVE STRUCTURAL FLOOR LEVEL UNLESS OTHERWISE NOTED.
- SUBMIT SAMPLES OF ALL HARDWARE, FRAMING, RASHINGS, CAULKING, SEALS, GLAZING BEADS AND OTHER COMPONENTS TO ARCHITECT FOR APPROVAL PRIOR
- ALL WINDOWS TO BE PROVIDED COMPLETE WITH ALL REQUIRED FLASHINGS AND SEALS. TO BE READ IN CONJUNCTION WITH DETAIL DRAWINGS, PLANS &
- ALL WINDOWS TO BE PROVIDED WITH COLOUR MATCHED SUB SILLS AND
- WINDOW SIZES NOMINATED REFER TO OPENING SIZES ONLY AND ARE TAKEN FROM STRUCTURAL FLOOR LEVEL. WINDOW SIZES ARE TO BE CO-ORDINATED WITH STRUCTURAL DRAWING & CLEARANCES ALL DIMENSIONS ARE NOMINAL.
- OPENING SIZES TO BE CHECKED ON SITE PRIOR TO MANUFACTURE.
- GLAZING MANUFACTURER TO ALLOW FOR TOLERANCES, PACKING, ETC
- WINDOW SCHEDULE TO BE READ IN CONJUNCTION WITH DOOR SCHEDULE WHEN REFERING TO SLIDING OR HINGED DOORS
- WINDOWS ARE VIEWED FROM BUILDING EXTERIOR.
- PROVIDED SHOP DRAWINGS FOR APPROVAL FOR ALL WINDOWS

PLEASE REFER TO ENERGY RATING REPORT FOR ALL MINIMUM INSULATION AND GLAZING REQUIREMENTS

No. 66 HOBBS STREET **SEDDON 3011** TOWN PLANNING REVIEW 1:50 @ A3 SHEET FOR Mr. LACHLAN LANE

CITY OF MARIBYRNONG ADVERTISED PLAN



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PROPOSED FLOOR PLAN AND ADJACENT NEIGHBOURS

TOWN PLANNING REVIEW

A12 1 JUN 3 202

PROPOSED BUILDING WORKS AT
No. 66 HOBBS STREET
SEDDON 3011

FOR Mr. LACHLAN LANE

AT adapol

LEVNADAPON - 67 SILVER STREET, ELTHAM 3095 - 0414