1489 CANTERBURY ROAD, PUNCHBOWL NSW 2196

GENERAL

ALL WORKS SHALL BE CARRIED OUT IN ACCORDANCE WITH THE SPECIFICATIONS FOR THESE WORKS AND/OR AS DIRECTED BY THE SUPERINTENDENT.

THE CONTRACTOR SHALL LOCATE AND LEVEL ALL EXISTING SERVICES PRIOR TO COMMENCING CONSTRUCTION AND PROTECT AND MAKE ARRANGEMENTS WITH THE RELEVANT AUTHORITY TO RELOCATE AND/OR ADJUST IF NECESSARY. INFORMATION GIVEN ON THE DRAWINGS IN RESPECT TO SERVICES IS FOR GUIDANCE ONLY AND IS NOT GUARANTEED COMPLETE NOR CORRECT. CONTRACTOR IS NOT TO ENTER UPON NOR DO ANY WORK WITHIN ADJACENT LANDS WITHOUT THE PERMISSION OF THE COUNCIL AND AND ADJACENT PROPERTY OWNERS.

ALL SITE REGRADING AREAS SHALL BE FINALLY GRADED TO THE THE LEVELS AND GRADES SPECIFIED BY THE ARCHITECT... SURPLUS EXCAVATED MATERIAL SHALL BE PLACED WHERE DIRECTED OR REMOVED FROM SITE.

ANCILLARY CONCRETE WORKS SHALL BE AS DETAILED ON THE DRAWINGS. FOR QUALITY OF CONCRETE AND CONCRETE WORK GENERALLY REFER 'CONCRETE'.

THESE DRAWINGS ARE TO BE READ IN CONJUNCTION WITH ALL COUNCIL & OTHER CONSULTANTS DRAWINGS, ANY DISCREPANCY SHALL BE REFERRED TO THE ENGINEER BEFORE PROCEEDING WITH THE WORK.

ALL DIMENSIONS & LEVELS SHOWN SHALL BE VERIFIED BY THE

THE BUILDER SHALL GIVE 48 HOURS NOTICE FOR ALL ENGINEERING INSPECTIONS.

LIGHT TIMBER FRAMING NOTES

SCOPE OF WORKS: GENERAL OUTLINE FOR ALL WORKS-FRAMING TO NEW INTERNAL STUD FRAMED PARTITION WALLS - TIMBER FLOOR FRAMING AND FLOORING

MAKING GOOD NEW OPENINGS IN INTERNAL

STANDARD:

LIGHT TIMBER FRAMING TO COMPLY WITH AS1684.

GIVE SUFFICIENT NOTICE SO THAT THE TIMBER FRAME AFTER ERECTION BUT BEFORE IT IS COVERED CAN BE INSPCETED.

SUBMISSIONS: MATERIALS - IDENTIFIACTION: SUBMIT A SUPPLIER'S CERTIFICATE (WHICH MAY BE INCLUDED ON AN INVOICE OR DELIVERY DOCKET)
VERIFYING THAT THE TIMBER COMPLIES WITH THE

SUBMIT THE INSPECTION AUTHORITY'S CERTIFICATE VERIFYING THAT THE TIMBER COMPLIES WITH THE SPECIFICATION.

APPEARANCE GRADE STRUCTURAL TIMBERS IF EXPOSED TO VIEW IN THE FINISHED WORK. OTHERWISE STUD GRADE OR LINTEL GRADE AS

STRUCTURAL TIMBER GRADING STANDARDS: HARDWOOD TO AS2082.

LINING NOTES

SCOPE OF WORKS: GENERAL OUTLINE FOR ALL WORKS-- PLASTERBOARD WALL AND CEILING LININGS

INSPECTION:

GIVE SUFFICIENT NOTICE SO THAT INSPECTION MAY BE MADE OF THE FRAMING BEFORE INSTALLATION

MATERIALS AND COMPONENTS: PLASTERBOARD TO COMPLY WITH THE AS/NZS2588, WITH A WALL THICKNESS OF 13mm AND A CEILING THICKNESS OF 10mm, BOTH WITH A RECESSED EDGE FINISH.

COATED STEEL TO BE OF Z200 CLASS.

SCREWS OR GALVANISED STEEL CLOUTS TO PLASTERBOARD MANUFACTURER'S SPECIFICATIONS.

CONSTRUCTION GENERALLY: BEFORE FIXING LININGS CHECK AND, IF NECESSARY, ADJUST THE ALIGNMENT OF SUBDIRATES OR FRAMING.

BATTENS — FIX AT EACH CROSSING WITH STRUCTURAL FRAMING MEMBERS, OR DIRECT SOLID WALLS OR CEILINGS. PROVIDE WALL PLUGS IN SOLID BACKGROUNDS. DO NOT PROVIDE EXPLOSIVE POWDERED FASTENINGS

PROVIDE ACCESSORIES AND TRIM NECESSARY TO COMPLETE THE INSTALLATION.

PLASTERBOARD LINING: INSTALL TIMBER BATTENS OR PROPRIETARY COLD—FORMED GALVANISED STEEL FURRING

- WHERE FRAMING MEMBER SPACING EXCEEDS THE

RECOMMENDED SPACING; AND

- WHERE DIRECT FIXING OF THE PLASTERBOARD IS NOT POSSIBLE DUE TO THE ARRANGEMENT OR ALIGNMENT OF THE FRAMING OF SUBSTRATE. FOR TRANSVERSE WALLS, LOCATE NOGGINGS AT LEAST 150mm FROM THE HORIZONTAL JOINT, OR ENSURE THAT NOGGINGS DO NOT PROTRUDE BEYOND THE FACE OF THE STUDS

INSTALL PLASTERBOARD TO COMPLY WITH AS/NZS2589.1. SCREW AND FIX FRAME CONSTRUCTION TO BE

PROVIDE RECESSED EDGE SHEETS AND FINISH FLUSH USING PERFORATED PAPER REINFORCEMENT TAPE. MAKE JOINTS OVER FRAMING MEMBERS OR OTHERWISE PROVIDE BACK BLOCKING. MAKE EXTERNAL CORNER JOINTS OVER ZINC COATED

PROVIDE TRIM, SUCH AS BEADS, MOULDINGS AND STOPS TO MAKE NEAT JUNCTIONS BETWEEN LINING COMPONENTS, FINISHES AND ADJACENT PROVIDE 90mm COVED PLASTERVOARD CORNICES.

PROVIDE 90mm \times 20mm BULLNOSED DAR TIMBER SKIRTINGS FOR PAINTING.

NEW PARTITIONS TO EXISTING FACE BRICK/RENDER WALLS - AT PLASTERBOARD SHEET JUNCTIONS WITH THE EXISTING SURFACES USE A RONDO P50 SHADOWLINE BEAD SET FINISH.

DEMOLITION NOTES

SCOPE OF WORKS: GENERAL OUTLINE FOR ALL WORKS-- DEMOLISH EXISTING WALLS WHERE SHOWN - DEMOLISH/MODIFY EXISTING INTERNAL AND EXTERNAL - WALLS WHERE SHOWN FOR NEW

- DEMOLISH EXISTING DOORS AND WINDOWS WHERE SHOWN TO BE DEMOLISHED INCLUDING ASSOCIATE FRAMES, BRACKETS, TRIM AND THE LIKE. PREPARE EXISTING WINDOW OPENINGS FOR NEW WINDOWS

- DEMOLISH EXISTING FLOOR FINISHES WHERE SHOWN

- SALVAGE EXISTING ITEMS WHERE SHOWN - DEMOLISH ALL REDUNDANT SERVICES, FITTINGS AND FIXTURES NOT REQUIRED IN THE NEW WORK - DEMOLISH, TERMINATE AND/OR MAKE SAFE EXISTING SERVICES WHERE SHOWN

STANDARD - GENERALLY, DEMOLITION TO COMPLY WITH AS2601.

INTERPRETATION:

- SALVAGE FOR RE-USE: DEMOLISHED MATERIALS SCHEDULED FOR RE-USE IN THE WORKS.
- SALVAGED FOR DISPOSAL: DEMOLISHED MATERIALS SCHEDULED FOR RE-USE ELSEWHERE. - DEMOLISHED FOR RE-USE: NON-SCHEDULED DEMOLISHED FOR RE-USE ELSEWHERE. - DEMOLISH FOR REMOVAL: OTHER DEMOLISHED

- SOFTWOOD TO AS2858.

- MECHANICAL STRESS GRADING TO AS/NZS1748.

- MACHINE PROOF GRADING TO AS/NZS3519.

IDENTIFICATION:
INDENTIFY TIMBER USING BRANDING, CERTIFICATION OR BOTH. BRAND STRUCTURAL TIMBER, UNDER THE AUTHORITY OF A RECOGNISED PRODUCT CERTIFICATION PROGRAM APPLICABLE TO THE PRODUCT. LOCATE THE BRAND MARK ON FACES OR EDGES WHICH WILL BE CONCEALED IN THE WORKS, INCLUDE THE FOLLOWING DATA:

- METHOS OF GRADING.
- "SEASONED" OR "S"
- THE CERTIFICATION MARK OF THE PRODUCT CERTIFICATION PROGRAM

— THE APPLICABLE STANDARD

RECOGNISED PRODUCT CERTIFICATION PROGRAMS: PINE AUSTRALIA QUALITY CONTROL SYSTEM FOR PINE FRAMING.

PINE AUSTRALIA QUALITY CONTROL SCHEME FOR FINGER JOINTED STRUCTRAL TIMBER

DO NOT SPLIT OR OTHERWISE DAMAGE THE TIMBER. BEFORE PLACING BOLTS IN CONTACT WITH CCA TREATED TIMBER, COAT THE SHANK OF THE BOLT IN A GREASE OR BITUMINOUS COATING

FRAMING:

FRAMING: FLOOR FRAMING — PROVIDE GAUGED TIMBERS IN JOISTS AND BEARERS. TIMBER SPECIES OR GROUP TO BE USED IS SEASONED HARDWOOD, WITH A GRADE OF F14. BEARERS TO BE 100mm x 75mm, WHILE JOISTS ARE 100mm x 50mm. THE SPACING BETWEEN JOISTS (MAXIMUM) IS 400mm, WHILE THE MAXIMUM SPACING BETWEEN BEARERS IS 1500mm.

GIVE NOTICE OF INTENTION TO COMMENCE DEMOLITION TO OWNERS/OCCUPANTS OF ADJOINING PROPERTIES, GIVE THEM ALL AN OUTLINE DESCRIPTION OF THE TYPE, EXTENT AND DURATION OF THE WORK, AND MAKE NECESSARY ARRANGEMENTS WITH THEM.

GIVE NOTICE IMMEDIATELY EXISTING SERVICES OF INTENTION TO COMMENCE DEMOLITION TO OWNERS/OCCUPANTS OF ADJOINING PROPERTIES. GIVE THEM AN OUTLINE DESCRIPTION OF THE TYPE, EXTENT AND DURATION OF THE WORK, AND MAKE NECESSARY ARRANGEMENTS WITH THEM.

DEMOLISHED MATERIALS:

- RE-USE: IF IT IS PROPOSED TO BE RE-USE DEMOLISHED MATERIALS IN THE WORKS, SUBMIT PROPOSALS.

SALVAGE: RECOVER WITHOUT DAMAGE

MATERIALS TO BE SALVAGED.

- REMOVAL: REMOVE FROM THE SITE DEMOLISHED MATERIALS WHICH ARE THE PROPERTY OF THE CONTRACTOR. DO NOT BURN OR BURY ON SITE.

- TRANSIT: PREVENT SPILLAGE OF DEMOLISHING MATERIALS IN TRANSIT.

DEMOLISHED MATERIALS CLASSES TABLE

CLASS OWNERSHIP SALVAGED FOR RE-USE PRINCIPAL/PROPRIETOR SALVAGE FOR DISPOSAL PRINCIPAL/PROPRIETOR DEMOLISHED

SHOW SALVAGED MATERIALS ON DRAWINGS.

WALL FRAMING - PROVID GAUGED TIMBERS IN STUDS, NOGGINGS AND PLATES. TIMBER SPECIES OR GROUP TO BE USED IS SEASONED RADIATA PINE WITH A GRADE OF MGP 10. STUDS ARE TO BE 90mm x 45mm WITH S MAXIMUM SPACING OF 450mm. RADIATA PINE OF KILN DRIED HARDWOOD LINTELS TO COMPLY WITH AS1684. NOGGINGS MAXIMUM SPACED BETWEEN STUDS AT 1350mm

PROVIDE ADDITIONAL SUPPORT IN THE FORM OF NOGGINGS, TRIMMERS AND STUDS FOR FIXING LUNING, CLADDING, HARDWARE, ACCESSORIES, FLOORING:
SCREW AND GLUE PARTICLEBOARD OR PLYWOOD

FIXTURES AND FITTINGS AS REQUIRED. PROVIDE A FRAME MEMBER BEHIND EVERY JOINT IN THE

INSTALL PARTICLEBOARDING IN ACCORDANCE WITH AS1860. MINIMUM SHEET THICKNESS TO BE 22mm (EQUAL TO CSR 'RED TONGU').

ACCOUSTIC SEALS: AT NEW STUD TO WALL JUNCTIONS, FORM AN ACOUTSIC SEAL USING AN APPROVED PROPRIETARY COMPRESSIBLE FOAM STRIP, NOMINAL SIZE 70mm x 10mm (UNCOMPRESSED) LAID IN SINGLE LENGTHS FOR THE FULL HEIGHT OF THE STUD WALL. SEAL FOAM TO THE EXISTING WALL WITH TWO CONTINUOUS BEAMS OF SILICON TO FILL VOIDS IN BRICKWORK JOINTS AND THE LIKE.

FIX TIMBER STUDS TO TEH EXISTING WALLS USING MASONRY ANCHORS AT 600mm CENTRES.

DATE	REVISION	NOTES LOT 59 IN DP 12016	GRANNY FLAT 1489 CANTERBURY ROA		GENERAL NOTES		PROJECT NO.
			PREPARED BY: NADER BULOS	GREAT DESIGNS 4U	DATE	SCALE	DRAWING NO.
		CHECK DIMENSIONS ON SITE BEFORE COMMENCING CONSTRUCTION OR MANUFACTURE OF ANY ITEM		ARCHITECTURAL SERVICES email: greattdesigns4u@gmail.com	12/10/2024	1:100	01

TIMBER FINISHES AND TREATMENT

DURABILITY - GENERALLY, PROVIDE TIMBERS HAVING NATURAL DURABILITY APPROPRIATE TO THE CONDITIONS OF USE, OR PRESERVATIVE-TREATED TIMBER OF EQUIVALENT DURABILITY. NATURAL DURABILITY CLASSIFICATION TO AS1604 TABLE F2. MINIMUM REQUIREMENTS:

CLASS 1 - TIMBERS IN CONTACT WITH THE

GROUND CLASS 2 - TIMBERS ABOVE GROUND, NOT IN CONTINUOUS CONTACT WITH MOISTURE, WELL VENTILATED, PROTECTED FROM MOISTURE BUT NOT EXPOSED TO THE WEATHER. CLASS 3 - TIMBERS ABOVE GROUND, NOT IN CONTINUOUS CONTACT WITH MOISTURE, WELL VENTILATED, PROTECTED WITH A FINISH, AND WELL MAINTAINED.

CLASS 4 - TIMBERS FULLY PROTECTED FROM MOISTURE, INDOORS, ABOVE GROUND, AND WELL VENTILATED.

DO NOT PROVIDE TIMBERS CONTAINING LYCTUS SUSCEPTIBLE SAPOOD.

PRESERVATIVE TREATMENT - STANDARD TO AS1604. HAZARD CLASSIFICATION TO AS1604, TABLE D1. CCA PRESERVATIVE TO BE TYPE 1, AND WOODMOARK IS REQUIRED. CCA PRESERVATIVE TREATMENT TO ALL TIMBER USED EXTERNALLY THAT IS NOT DURABILITY CLASS 1 OR 2 HARDWOOD.

WATER-REPELLENT TREATMENT TO GPC-M-96.

MOISTURE CONTENT - TOLERANCE, MAKE MILLED AND DRESSED PRODUCTS FROM TIMBERS SEASONED TO WITHIN 3% OF THE EQUILIBRIUM MOISTURE CONTENT APPROPRIATE TO THE TIMBER AND ITS INTENDED CONDITIONS OF USE. TO HAVE A 10%-15% MOISTURE CONTENT, AND WITH NO MORE THAN 3% DIFFERENCE BETWEEN ANY 2 PIECES IN ANY ONE GROUP. TESTS SHOULD COMPLY TO AS/NZS1080.1.

PROTECT TIMBER AND TIMBER PRODUCTS STORED ON SITE FROM MOISTURE AND WEATHER. FOR MILLED, PREFINISHED, PREFABRICATED AND SIMILAR ELEMENTS WHICH ARE PROTECTED IN THE FINAL STRUCTURE, PROVIDE TEMPORARY WEATHER PROTECTION UNTIL THE PERMANENT COVERING IS IN PLACE.

PROVIDE MILLED TIMBERS WITH ACTUAL DIMENSIONS WHICH ARE AT LEAST THE STATED DIMENSIONS, EXCEPT FOR DIMENSIONS QUALIFIED BY A TEERM SUCH AS "NOMINAL" OR "OUT OF" TO WHICH INDUSTRY STANDARDS FOR FINISHED SIZES APPLY.

IF UNSEASONED TIMBER IS USED, OR IF VARIATIONS IN MOISTURE ARE LIKELY, ALLOW FOR SHRINKAGE, SWELLING AND DIFFERENTIAL MOVEMENT.

SURFACE CLASS (MINIMUM) - TO AS1728. VISIBLE SAWN TIMBERS (SEASONED): No. 4 SAWN SURFACE (FINE). VISIBLE SAWN TIMBERS (UNSEASONED): No. 3 SAWN SURFACE (MEDIUM). VISIBLE DRESSED TIMBERS: No. 4 DRESSED SURFACE (FINE). JOINERY AND DRESSED TIMBERS (INCLUDING VENEERS VISIBLE INTERNALLY): GLOSS PAINT FINISH: No. 2 ABRADED SURFACE (SMOOTH) AND POLSIHED, CLEAR AND TINITED FINISHES TO HAVE No.3 ABRADED SURFACE (VERY SMOOTH).

WORKMANSHIP - BACK PLOUGH BOARDS LIABLE TO WARP (EG. IF EXPOSED EXTERNALLY ON ONE FACE). MAKE THE WIDTH, DEPTH AND DISTRIBUTION OF PLOUGHS APPROPRIATE TO THE DIMENSIONS OF THE BOARD AND DEGREE OF EXPOSURE.

PAINTING - CHAMFER EDGES OF WORK TO RECEIVE PAINT OR SIMILAR COATINGS. FOR WOODWORK TO BE PAINTED, PRIME HIDDEN SURFACES BEFORE ASSEMBLY.

HARDWARE NOTES

MATERIALS:

THE FOLLOWING MINIMA APPLY TO THE RELEVANT FINISHES ON HARDWARE ITEMS DESCRIBED IN GENERIC TERMS (IE / NOT AS PROPRIETARY ITEMS): - COATING CLASS FOR STEEL SHEET IS TO BE AT LEAST Z275.

- ANODISING CLASS FOR INTERNAL APPLICATIONS TO BE AT LEAST AA15.
- PROVIDE A CLEAR LACQUER FINISH ON COPPER ALLOY SURFACES LIABLE TO CORROSION.

COMPONENTS GENERALLY:

ALL NEW DOOR HARDWARE AND FURNITURE IS TO MATCH EXISTING FOR BOTH INTERNAL AND EXTERNAL DOOR TYPES. SUBMIT SAMPLES OF PROPOSED MATCHING HARDWARE AND FURNITURE FOR APPROVAL.

PROVIDE HARDWARE OF SUFFICIENT STRENGTH AND QUALITY TO PERFORM ITS FUNCTION, APPROPRIATE TO THE INTENDED CONDITIONS OF USE, SUITABLE FOR USE WITH ASSOCIATED HARDWARE, AND FABRICATED WITH FIXED PARTS FIRMLY JOINED.

ENSURE WORKING PARTS ARE ACCURATELY FITTED TO SMOOTH CLOSE BEARINGS, WITHOUT BINDING OR STICKING, FREE FROM RATTLE OR EXCESSIVE PLAY, LUBRICATED WHERE APPROPRIATE.

HINGES:

PROVIDE A MINIMUM OF 3 HINGES PER LEAF.

ALL NEW DOOR HINGES TO BE SATIN STAINLESS STEEL. TYPE, POSITION AND SIZE TO MATCH EXISTING. FOR NEW DOORSETS SIZE IN ACCORDANCE WITH HINGE SIZES BELOW. **DOORS**

SCOPE OF WORKS: GENERAL OUTLINE FOR ALL WORKS-- TIMBER DOORSETS GENERALLY

- DOOR FRAMES

MATERIALS AND COMPONENTS:

FLASHING AND WEATHERINGS TO COMPLY WITH AS/NZS2904. PROVIDE FLASHING AND WEATHERINGS WHICH ARE CORROSION RESISTANT, COMPATIBLE WITH THE OTHER MATERIALS IN THE INSTALLATION, AND COATED WITH A NON-STAINING COMPUND WHERE NECESSARY.

PROVIDE RECOMMENDED JOINTING AND POINTING MATERIALS WHICH ARE COMPATIBLE WITH EACH OTHER AND WITH THE CONTACT SURFACES AND NON-STAINING TO FINISHED SURFACES. DO NOT PROVIDE BITUMINOUS MATERIALS ON ABSORBENT SURFACES.

CONSTRUCTION:

INSTALL DOORS SO THAT THE FRAMES: - ARE PLUMB, LEVEL, STRAIGHT AND TRUE WITHIN ACCEPTABLE BUILDING TOLERANCES:

- ARE ADEQUATELY FIXED OR ANCHORED TO THE BUILDING STRUCTURE; AND
- WILL NOT CARRY ANY BUILDING LOADS, INCLUDING LOADS CAUSED BY STRUCTURAL DEFLECTION OR SHORTENING.

MAKE ACCURATELY FITTED JOINTS SO THAT NEITHER FASTENERS NOR FIXING DEVICES SUCH AS PINS. SCREWS. ADHESIVES AND PRESSURE INDENTATIONS ARE VISIBLE ON EXPOSED SURFACES.

ESURE MOVING PARTS OPERATE FREELY AND SMOOTHLY, WITHOUT BINDING OR STICKING, AT CORRECT TENSIONS OR OPERATING FORCES SO THAT THEY ARE LUBRICATED WHERE APPROPRIATE.

TIMBER DOORS:

ALL NEW DOORS ARE TO BE SOLID BLOCKBOARD TIMBER CORE WITH PAINT GRADE FLUSH VENEERS. FLUSH DOORS TO COMPLY WITH AS2688, AND THE INSTALLATION TO COMPLY WITH AS1909.

EXTERNAL DOORS AND DOORS OVER 900mm WIDE: 40mm.

FLUSH DOORS - EDGE STRIPS TO HAVE A MINIMUM THICKNESS OF 10mm. INCREASE OVERALL THICKNESS TO AT LEAST 15mm TO ACCOMMODATE THE FULL DEPTH OF THE REBATE IN REBATED DOORS. FORM REBATES TO SUIT STANDARD

PRIME TIMBER DOORS ON TOP AND BOTTOM EDGES BEFORE

ADHESIVES, SEALANTS AND FASTENERS

PROVIDE ADHESIVES CAPABLE OF TRANSMITTING IMPOSED LOADS. SUFFICIENT TO ENSURE THE RIGIDITY OF THE ASSEMBLY, AND WHICH WILL NOT CAUSE DISCOLOURATION OF

MASTIC ADHESIVE TO AS2329. POLYMER EMULSION ADHESIVE FOR TIMBER TO COMPLY WITH AS2754.2, NOT INFERIOR TO TYPE 3 IF REQUIRED TO BE

NON-STRUCTURAL ADHESIVE FOR TIMBER TO COMPLY WITH

USE AN APPROVED PROPRIETARY BRAND OF SILICON SEALANTS, AS RECOMMENDED BY THE SEALANT MANUFACTURER FOR THE APPLICATION. USE PAINTABLE EXTERIOR GRADE SEALANTS FOR EXTERNAL APPLICATIONS, INCLUDING ALL APPLICATIONS WHERE THE SEALANT IS TO BE COVERED UP IN THE FINISHED WORK. APPROVED BANDS: SIKAFLEX, SELLEYS ALTERNATE BRANDS: SUBMIT FOR APPROVAL

SEALING COMPOUND (POLYURETHANE, POLYSULPHIDE, ACRYLIC): SINGLE COMPONENT TO TT-S-00230C SEALING COMPOUND (SILICONE): SINGLE COMPONENT TO

DATE	REVISION	NOTES LOT 59 IN DP 12016	GRANNY FLAT 1489 CANTERBURY ROA		GENERAL NOTES		PROJECT NO.
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TIMBER FINISHES AND TREATMENT

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MINIMUM REQUIREMENTS: CLASS 1 — TIMBERS IN CONTACT WITH THE GROUND

CLASS 2 — TIMBERS ABOVE GROUND, NOT IN CONTINUOUS CONTACT WITH MOISTURE, WELL VENTILATED, PROTECTED FROM MOISTURE BUT NOT EXPOSED TO THE WEATHER.

EXPOSED TO THE WEATHER.

CLASS 3 — TIMBERS ABOVE GROUND, NOT IN
CONTINUOUS CONTACT WITH MOISTURE, WELL
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MAINTAINED.

CLASS 4 — TIMBERS FULLY PROTECTED FROM

CLASS 4 — TIMBERS FULLY PROTECTED FROM MOISTURE, INDOORS, ABOVE GROUND, AND WELL VENTILATED.

DO NOT PROVIDE TIMBERS CONTAINING LYCTUS SUSCEPTIBLE SAPOOD.

PRESERVATIVE TREATMENT — STANDARD TO AS1604, HAZARD CLASSIFICATION TO AS1604, TABLE D1. CCA PRESERVATIVE TO BE TYPE 1, AND WOODMOARK IS REQUIRED.
CCA PRESERVATIVE TREATMENT TO ALL TIMBER USED EXTERNALLY THAT IS NOT DURABILITY CLASS 1 OR 2 HARDWOOD.

WATER-REPELLENT TREATMENT TO GPC-M-96.

MOISTURE CONTENT — TOLERANCE, MAKE MILLED AND DRESSED PRODUCTS FROM TIMBERS SEASONED TO WITHIN 3% OF THE EQUILIBRIUM MOISTURE CONTENT APPROPRIATE TO THE TIMBER AND ITS INTENDED CONDITIONS OF USE. TO HAVE A 10%—15% MOISTURE CONTENT, AND WITH NO MORE THAN 3% DIFFERENCE BETWEEN ANY 2 PIECES IN ANY ONE GROUP. TESTS SHOULD COMPLY TO AS/NZS1080.1.

PROTECT TIMBER AND TIMBER PRODUCTS STORED ON SITE FROM MOISTURE AND WEATHER. FOR MILLED, PREFINISHED, PREFABRICATED AND SIMILAR ELEMENTS WHICH ARE PROTECTED IN THE FINAL STRUCTURE, PROVIDE TEMPORARY WEATHER PROTECTION UNTIL THE PERMANENT COVERING IS IN PLACE.

PROVIDE MILLED TIMBERS WITH ACTUAL DIMENSIONS WHICH ARE AT LEAST THE STATED DIMENSIONS, EXCEPT FOR DIMENSIONS QUALIFIED BY A TEERM SUCH AS "NOMINAL" OR "OUT OF" TO WHICH INDUSTRY STANDARDS FOR FINISHED SIZES APPLY.

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WORKMANSHIP — BACK PLOUGH BOARDS LIABLE TO WARP (EG, IF EXPOSED EXTERNALLY ON ONE FACE). MAKE THE WIDTH, DEPTH AND DISTRIBUTION OF PLOUGHS APPROPRIATE TO THE DIMENSIONS OF THE BOARD AND DEGREE OF EXPOSURE.

PAINTING — CHAMFER EDGES OF WORK TO RECEIVE PAINT OR SIMILAR COATINGS. FOR WOODWORK TO BE PAINTED, PRIME HIDDEN SURFACES BEFORE ASSEMBLY

HARDWARE NOTES

MATERIALS:

THE FOLLOWING MINIMA APPLY TO THE RELEVANT FINISHES ON HARDWARE ITEMS DESCRIBED IN GENERIC TERMS (IE/ NOT AS PROPRIETARY ITEMS):

- COATING CLASS FOR STEEL SHEET IS TO BE AT LEAST Z275.

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TO BE AT LEAST AA15.

- PROVIDE A CLEAR LACQUER FINISH ON COPPER ALLOY SURFACES LIABLE TO CORROSION.

COMPONENTS GENERALLY:
ALL NEW DOOR HARDWARE AND FURNITURE IS TO MATCH EXISTING FOR BOTH INTERNAL AND EXTERNAL DOOR TYPES. SUBMIT SAMPLES OF PROPOSED MATCHING HARDWARE AND FURNITURE FOR APPROVAL.

PROVIDE HARDWARE OF SUFFICIENT STRENGTH AND QUALITY TO PERFORM ITS FUNCTION, APPROPRIATE TO THE INTENDED CONDITIONS OF USE, SUITABLE FOR USE WITH ASSOCIATED HARDWARE, AND FABRICATED WITH FIXED PARTS FIRMLY JOINED.

ENSURE WORKING PARTS ARE ACCURATELY FITTED TO SMOOTH CLOSE BEARINGS, WITHOUT BINDING OR STICKING, FREE FROM RATTLE OR EXCESSIVE PLAY, LUBRICATED WHERE APPROPRIATE.

HINGES:

PROVIDE A MINIMUM OF 3 HINGES PER LEAF.

ALL NEW DOOR HINGES TO BE SATIN STAINLESS STEEL. TYPE, POSITION AND SIZE TO MATCH EXISTING. FOR NEW DOORSETS SIZE IN ACCORDANCE WITH HINGE SIZES BELOW.

SCOPE OF WORKS: GENERAL OUTLINE FOR ALL WORKS— — TIMBER DOORSETS GENERALLY — DOOR FRAMES MATERIALS AND COMPONENTS: FLASHING AND WEATHERINGS TO COMPLY WITH AS/NZS2904.

FLASHING AND WEATHERINGS TO COMPLY WITH AS/NZS2904. PROVIDE FLASHING AND WEATHERINGS WHICH ARE CORROSION RESISTANT, COMPATIBLE WITH THE OTHER MATERIALS IN THE INSTALLATION, AND COATED WITH A NON-STAINING COMPUND WHERE NECESSARY.

PROVIDE RECOMMENDED JOINTING AND POINTING MATERIALS WHICH ARE COMPATIBLE WITH EACH OTHER AND WITH THE CONTACT SURFACES AND NON-STAINING TO FINISHED SURFACES. DO NOT PROVIDE BITUMINOUS MATERIALS ON ABSORBENT SURFACES.

CONSTRUCTION:

INSTALL DOORS SO THAT THE FRAMES:

- ARE PLUMB, LEVEL, STRAIGHT AND TRUE WITHIN ACCEPTABLE BUILDING TOLERANCES;

- ARE ADEQUATELY FIXED OR ANCHORED TO THE BUILDING STRUCTURE; AND - WILL NOT CARRY ANY BUILDING LOADS, INCLUDING LOADS CAUSED BY STRUCTURAL DEFLECTION OR SHORTENING.

MAKE ACCURATELY FITTED JOINTS SO THAT NEITHER FASTENERS NOR FIXING DEVICES SUCH AS PINS, SCREWS, ADHESIVES AND PRESSURE INDENTATIONS ARE VISIBLE ON EXPOSED SURFACES.

ESURE MOVING PARTS OPERATE FREELY AND SMOOTHLY, WITHOUT BINDING OR STICKING, AT CORRECT TENSIONS OR OPERATING FORCES SO THAT THEY ARE LUBRICATED WHERE APPROPRIATE

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FLUSH DOORS — EDGE STRIPS TO HAVE A MINIMUM THICKNESS OF 10mm. INCREASE OVERALL THICKNESS TO AT LEAST 15mm TO ACCOMMODATE THE FULL DEPTH OF THE REBATE IN REBATED DOORS. FORM REBATES TO SUIT STANDARD

PRIME TIMBER DOORS ON TOP AND BOTTOM EDGES BEFORE

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PROVIDE ADHESIVES CAPABLE OF TRANSMITTING IMPOSED LOADS, SUFFICIENT TO ENSURE THE RIGIDITY OF THE ASSEMBLY, AND WHICH WILL NOT CAUSE DISCOLOURATION OF

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SEALING COMPOUND (POLYURETHANE, POLYSULPHIDE, ACRYLIC): SINGLE COMPONENT TO TT—S—0023OC. SEALING COMPOUND (SILICONE): SINGLE COMPONENT TO

SPECIFICATIONS FOR BASIX COMPLIANCE FOR 1489 CANTERBURY ROAD, PUNCHBOWL NSW 2196

Specification for BASIX compliance for 1489 CANTERBURY ROAD, PUNCHBOWL NSW 2196

For full detail of BASIX commitments refer to BASIX certificate

The following Specifications are the basis of the "BASIX" assessment and are subsequently indicated on the Assessor certificate. If they vary from drawings or other specifications these Specifications shall take precedence. If only one specification is detailed for a building element, that specification must apply to all instances of that element for the whole project. If alternate specifications are detailed, the location and extent of the alternate specifications are detailed in the table below and/or clearly indicated on referenced documentation.

Once the development is approved by the consent authority, these specification will become a condition of consent and must be included in the built work

included in the built	WOIK
Building Fabric	External walls are WEATHER BOARD CLADDING
Floor Construction	Ground floor is : Concrete slab on ground
Internal Walls	Internal walls are timber stud type with insulation
Floor Covering	As indicated on the drawings
Windows	Window types are dimensions are as shown on the widow schedule, All windows are Single glazing types
Roof	Exposed roofs are metal type with reflective sarking on the underside of the roof and R3.0 Insulation on ceiling
Color	Roofs and walls are medium colored
Ceiling Insulation Loss	No loss of ceiling insulation due to downlights, as the lights considered is "IC-F rated LED" type downlights that do not require insulation loss. The ceiling insulation loss is considered for exhaust fans for Kitchen, Bath and it has to be less than 180mmX180mm per fan. All exhaust fans are to be with self-closing damper.
Lighting Types	IC-F rated LED type downlights
Ventilation fans	Exhaust fans are Kitchen, Bath and Ensuite are to be with self-closing damper. For full details please refer to BASIX report.
Notes	The dwelling design should allow for insulation to be installed in compliance with the National Construction Code Part 3.12.1.1
	2. The dwelling design should allow for the requirements of the National Construction Code Part 3.12.5 for the design, location and insulation of services to be met.
	3. Windows and doors to be sealed with weather stripped.
	4. All windows above 1.7m above the ground are with openability less than 125mm as per NCC 2016 BCA Vol Two Section 3.9.2.5 Protection of Openable windows.
	5. All windows are considered to be with standard Holland blinds.
	6. Thermal bridges are to be insulated with R0.2

DATE REVISION	NOTES LOT 59 IN DP 12016	GRANNY FLAT 1489 CANTERBURY ROA		GENERAL NOTES		PROJECT NO.
		PREPARED BY: NADER BULOS	GREAT DESIGNS 4U	DATE	SCALE	DRAWING NO.
	CHECK DIMENSIONS ON SITE BEFORE COMMENCING CONSTRUCTION OR MANUFACTURE OF ANY ITEM		ARCHITECTURAL SERVICES email: greattdesigns4u@gmail.com	12/10/2024	1:100	03

OVER FULL AREA OF EARTHWORKS, CLEAR VEGETATION, RUBBISH, SLABS ETC. AND STRIP TOPSOIL, MINIMUM 100mm THICK. REMOVE FROM SITE EXCEPT TOP SOIL FOR RE-USE. AS DIRECTED CUT AND FILL OVER THE SITE TO LEVELS REQUIRED.

IN AREAS OF CUT OR IN EXISTING GROUND, PRIOR TO ANY FILLING, PROOF ROLL THE EXPOSED SURFACE WITH A ROLLER OF MINIMUM WEIGHT 8 TONNES WITH A MINIMUM OF 6 PASSES.

EXCAVATE AND REMOVE ANY SOFT SPOTS ENCOUNTERED DURING PROOF ROLLING AND REPLACE WITH APPROVED FILL COMPACTED IN LAYERS. THE WHOLE OF THE EXPOSED SUBGRADE AND FILL SHALL BE COMPACTED TO 98% STANDARD MAXIMUM DRY DENSITY AT OPTIMUM MOISTURE CONTENT ± 2%.

COMPACTION TESTING SHALL BE CARRIED OUT AT THE RATE OF 1 TESTS PER 200 SQ METRES BY A REGISTERED NATA LABORATORY. THE COSTS OF TESTING AND RE-TESTING ARE TO BE ALLOWED FOR

FILL IN 250mm MAXIMUM (LOOSE THICKNESS) LAYERS TO TOP OF SUBGRADE USING THE EXCAVATED MATERIAL AND COMPACTED TO 98% STANDARD (AS 1289 5.1.1) MAXIMUM DRY DENSITY AT OPTIMUM MOISTURE CONTENT ± 2%.

SHOULD THERE BE INSUFFICIENT MATERIAL FROM SITE EXCAVATIONS IMPORT AS NECESSARY CLEAN GRANULAR FILL TO APPROVAL. ALL CONDUITS AND PIPES ETC. SHALL BE LAID PRIOR TO LAYING

EXISTING BUILDINGS - UNTIL PERMANENT SUPPORT SUPPORT:

IS PROVIDED, PROVIDE TEMPORARY SUPPORT FOR SECTIONS OF EXISTING BUILDINGS WHICH ARE TO BE ALTERED AND WHICH NORMALLY RELY FOR SUPPORT ON WORK TO BE DEMOLISHED. GROUND SUPPORT - SUPPORT EXCAVATIONS FOR DEMOLITION OF UNDERGROUND STRUCTURES. ADJACENT STRUCTURES — PROVIDE SUPPORTS TO ADJACENT STRUCTURES WHERE NECESSARY, SUFFICIENT TO PREVENT DAMAGE RESULTING FROM THE WORKS.

LATERAL SUPPORTS — PROVIDE LATERAL SUPPORTS AT LEAST THAT GIVEN BY THE STRUCTURE TO BE DEMOLISHED, USING SHORTING. VERTICAL SUPPORTS - PROVIDE VERTICAL SUPPORT WHERE NECESSARY USING PILING, OR UNDERPINNING OR BOTH.

WEATHER PROTECTION - IF WALLS OR ROOFS ARE OPENED FOR ALTERATIONS ABD ADDITIONS OR THE SURFACES OF THE ADJOINING BUILDINGS ARE

EXPOSED, PROVIDE TEMPORARY COVERS TO PREVENT WATER PENETRATION. PROVIDE COVERS TO PROTECT EXISTING PLANT AND EQUIPMENT AND MATERIALS INTENDED FOR RE-USE.

DUST PROTECTION - PROVIDE DUST-PROOF SCREENS, BULKHEADS AD COVERS TO PROTECT EXISTING FINISHES AND THE IMMEDIATE ENVIRONMENT FROM DUST AND DEBRIS.

SECURITY - IS A WALL OR ROOF IS OPENED FOR ALTERATIONS AND ADDITIONS, PROVIDE SECURITY AGAINST UNAUTHORISED ENTRY TO THE BUILDING. GALVANISING:

ALL STEEL ITEMS USED EXTERNALLY TO AS1650 WITH A MINIMUM COATING CLASS OF Z600. GENERAL FERROUS ARTICLES TO AS 1650. WITH A MINIMUM COATING CLASS (SHEET) OF Z200. COATING ON WIRE STELL TO COMPLY WITH ÀS/NZŚ4534, WITH A COATING TYPE FOR WIRE (MINIMUM) CLÁSS OF W102.

COMPONENTS IN CONTACT WITH CONCRETE - PASSIVATE GALVANISED SURFACES TO BE CAST INTO OR IN CONTACT WITH CONCRETE WITH DIPPING 20 SQUIZIUM DICHROMATE STANDARD TO AS1231, WITH A CLASS FOR INDOOR APPLICATIONS AT LEAST AA10, AND OUTDOOR APPLICATIONS AT LEAST AA25.

PROVIDE FASTENERS CAPABLE OF TRANSMITTING THE LOADS IMPOSED, AND SUFFICIENT TO ENSURE THE RIGIDITY OF THE

BOLTS AND SCREWS TO COMPLY WITH AS/NZS1110. HEXAGON NUTS TO COMPLY WITH AS/NZS1112. HEXAGON SOCKET SCREWS TO COMPLY WITH AS/NZS1420 AND AS/NZS1421.

METAL WASHERS TO COMPLY WITH AS1237. GENERALLY, PROVIDE WASHERS TO HEADS AND NUTS OF BOLTS AND

MACHINE SCREWS TO COMPLY WITH AS/NZS1427. SELF-DRILLING SCREWS TO COMPLY WITH AS3566, WITH A MINIMUM CORROSION RESISTANCE CLASS 2. TAPPING SCREWS TO COMPLY WITH AS/NZS4402 AND COACH SCREWS. STEEL NAILS TO COMPLY TO AS2334. LENGTH TO BE AT THE THICKNESS OF THE MEMBER BEING SECURED, AND AT LEAST 4 x IF THE MEMBER IS PLYWOOD OR BUILDING BOARD COACH BOLTS TO COMPLY WITH AS/NZS1390. AS/NZS4410. COACH SCREWS TO COMPLY WITH AS/NZS1393. ELECTROPLATING METRIC THREAD TO AS18987, AND IMPERIAL THREAD TO COMPLY WITH AS4397. GALVANISING OF THREADED FASTENERS IS TO COMPLY WITH AS1214, AND OTHER FASTENERS ARE TO AS1650. GALVANISE MILD STEEL FASTENERS WHERE THEY ARE EXPOSED TO WEATHER EMBEDDED IN MASONRY, IN EXTERNAL TIMBERS SUCH AS WEATHERBOARDS OR DECKING,

FINISHES:

POWDER-ACTUATED FASTENERS TO COMPLY WITH AS/NZS1873.4. MASONRY ANCHORS ARE TO BE PURPOSE MADE PROPRIETARY OR CHEMICAL TYPES.
PLUGS ARE TO BE PURPOSE—MADE PLASTIC.

GIVE NOTICE IMMEDIATELY HAZARDOUS MATERIALS OR CONDITIONS ARE FOUND, INCLUDING THE FOLLOWING:

OR IN CONTACT WITH CHEMICALLY TREATED TIMBER.

- ASBESTOS OR MATERIAL CONTAINING ASBESTOS FLAMMABLE OR EXPLOSIVE LIQUIDS OR GASES
- TOXIC, INFECTIVE OR CONTAIMINATED MATERIALS
- RADIATION OR RADIO-ACTIVE MATERIALS
- NOXIOUS OR EXPLOSIVE CHEMICALS
- TANKS OR OTHER CONTAINERS WHICH HAVE BEEN USED FOR STORAGE OF EXPLOSIVE, TOXIC, INFECTIVE OR CONTAMINATED SUBSTANCÉS.

CLEAR AWAY TEMPORARY SUPPORT AT THE COMPLETION OF DEMOLITION.

METALS AND PREFINISHES

STEEL - STRUCTURAL HOLLOW SECTION TO AS1163. STRUCTURAL BARS AND SECTIONS TO AS/NZS3679.1, AND SHEET METAL TO AS/NZS1595.

STEEL FOR PREFINISHES - ELECTRIC RESISTANCE WELDED PIPE TO AS1450 "BRIGHT". COLD ROLLED BAR TO AS1443 "BRIGHT", AND COLD ROLLED SHEET TO AS1595, DESIGNATION CA2S-E.

COATED STEEL - GALVANISED STRUCTURAL HOLLOW SECTIONS TO AS1163. ZINC-COATED SHEET TO AS1397. COATING CLASS FOR SHEET TO COMPLY WITH THE RCEOMMENDATIONS OF AS1397, APPENDIX B. THICKNESS OF METAL SPECIFIED ARE BASE METAL THICKNESSES.

STAINLESS STEEL - PLATE, SHEET AND STRIP TO ASTM A A240/A 240M. BARS TO ASTM A 276. WELDED PIPE (ROUND) TO ASTM A 554, TYPE (MINIMUM) 304.

ALUMINIUM AND ALUMINIUM ALLOYS — DRAWN ROD BAR AND STRIP TO AS/NZS1865. EXTRUSIONS TO AS/NZS1866. DRAWN PIPE TO AS/NZS 1867 AND PLATE AND SHEETS TO AS/NZS1734.

WORKMANSHIP

PREPARATION - BEFORE APPLYING DECORATIVE OR PROTECTIVE PREFINISHES TO METAL COMPONENTS, COMPLETE WELDING, CUTTING, DRILLING AND OTHER FABRICATION, AND PREPARE THE SURFACE USING A SUITABLE METHOD. STANDARD TO AS1627. PRIMING OF STEEL SURFACES AS FOLLOWS: WHERE SITE PAINTING IS SPECIFIED TO OTHERWISE UNCOATED MILD STEEL OR SIMILAR SURFACES, PRIME AFTER FABRICATION AND BEFORE DELIVERY TO THE WORKS, AND AFTER INSTALLATION, REPAIR DAMAGED PRIMING AND COMPLETE THE COVERAGE TO UNPRIMED SURFACES.

WELDING - STEEL TO AS/NZS1554.1, ALUMINIUM TO AS1665, AND STAINLESS STEEL TO AS/NZS1554.6.

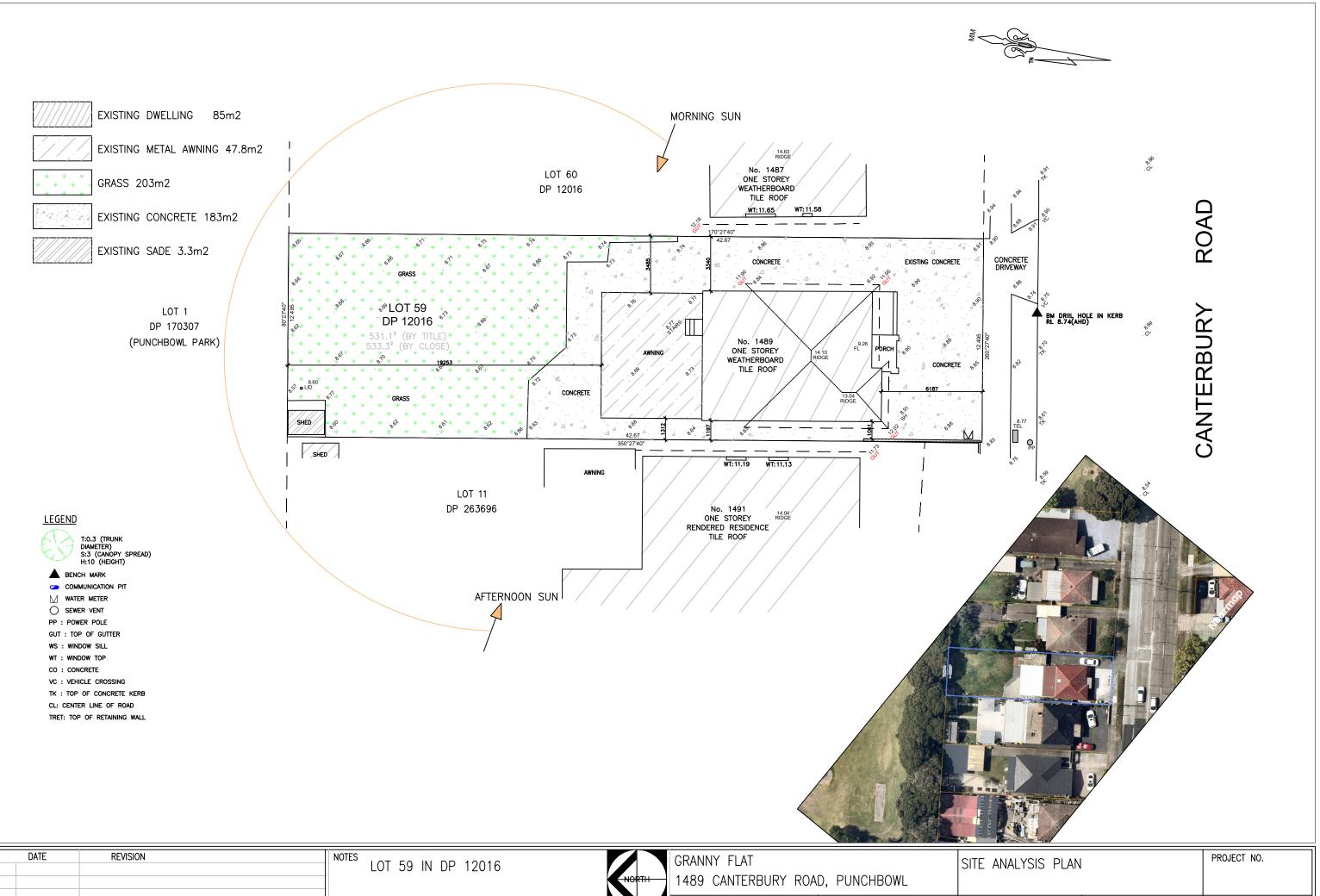
BRAZING - ENSURE BRAZED JOINTS HAVE SUFFICIENT LAP TO PROVIDE A MECHANICALLY SOUND JOINT, FILLER METAL TO

FINISHING - VISIBLE JOINTS, FINISH JOINTS MADE BY WELDING, BRAZING OR SOLDERING USING METHODS APPROPRIATE TO THE CLASS OF WORK (INCLUDING GRINDING OR BUFFING) BEFORE FURTHER TREATMENT SUCH AS PAINTING, GALVANISING OR ELECTROPLATING. ENSURE SELF—FINISHED METALS ARE WITHOUT SURFACE COLOUR VARIATIONS AFTER JOINTING.

ELECTROPLATING:

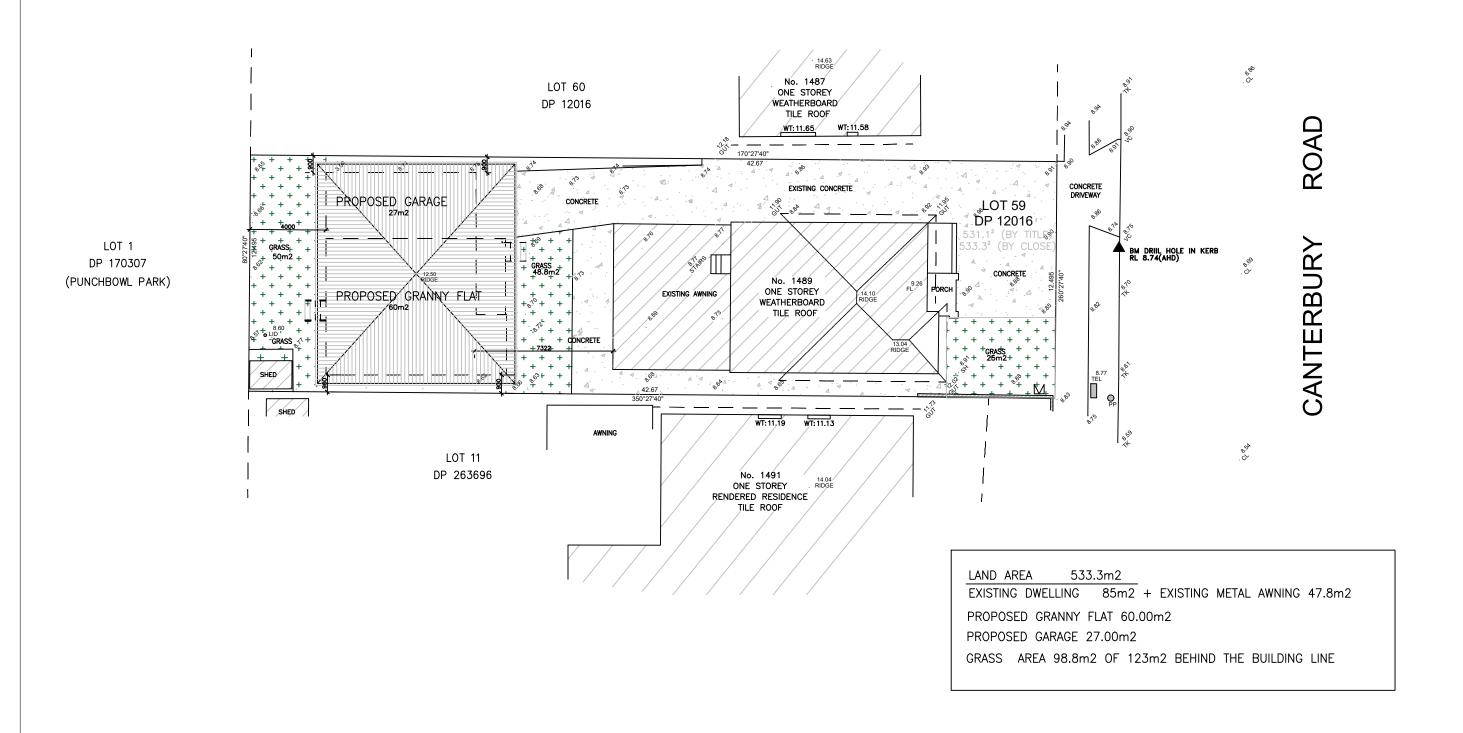
ZINC OR IRON STEEL TO AS1789, CHROMIUM ON METALS TO AS1192, NICKEL ON METALS TO AS1192, AND THE SERVICE CONDITION NUMBER TO BE AT LEAST 2.

DATE	REVISION	NOTES LOT 59 IN DP 12016	GRANNY FLAT 1489 CANTERBURY ROA	D, PUNCHBOWL	GENERAL NOTES		PROJECT NO.
			PREPARED BY: NADER BULOS	GREAT DESIGNS 4U	DATE	SCALE	DRAWING NO.
		CHECK DIMENSIONS ON SITE BEFORE COMMENCING CONSTRUCTION OR MANUFACTURE OF ANY ITEM		ARCHITECTURAL SERVICES email: greattdesigns4u@gmail.com	12/10/2024	1:100	04

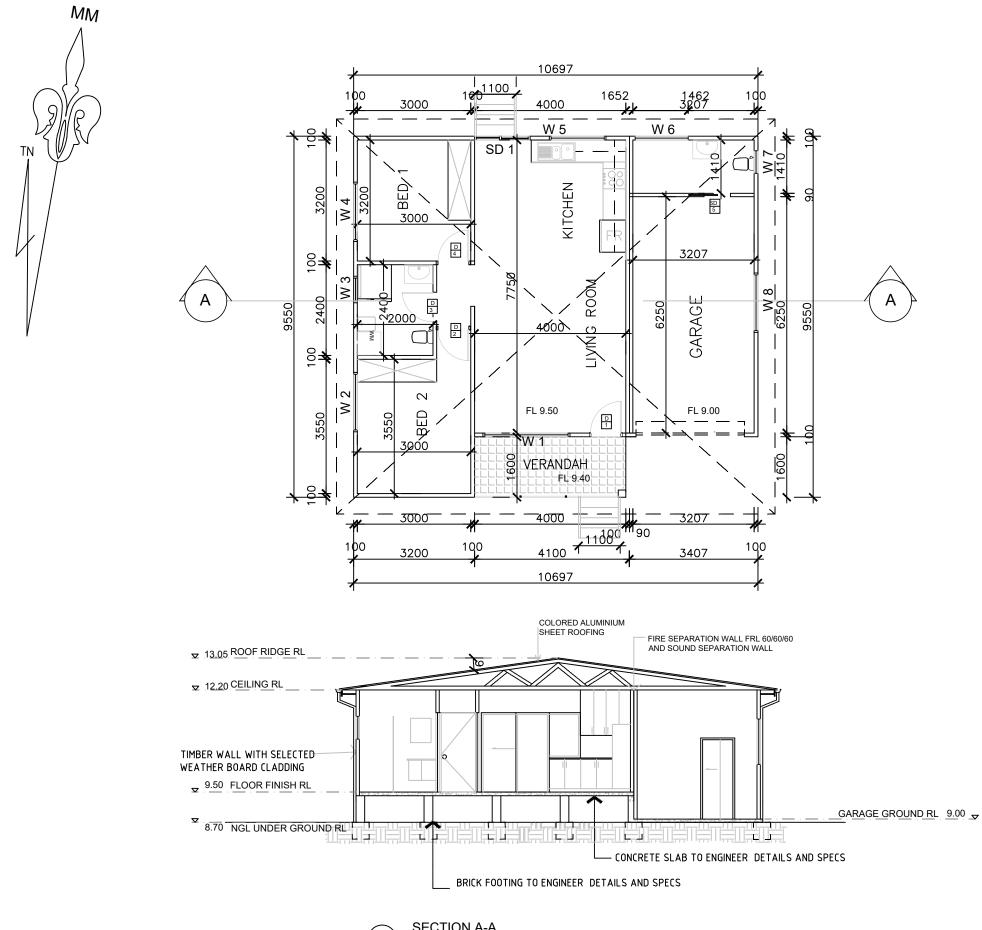


DATE	REVISION	NOTES LOT 59 IN DP 12016	ORTH	GRANNY FLAT 1489 CANTERBURY ROA		SITE ANALYSIS PLA	N	PROJECT NO.
				PREPARED BY: NADER BULOS	GREAT DESIGNS 4U	DATE	SCALE	DRAWING NO.
		CHECK DIMENSIONS ON SITE BEFORE COMMENCING CONSTRUCTION OR MANUFACTURE OF ANY ITEM		PHONE : 0452130160	ARCHITECTURAL SERVICES email: greattdesigns4u@gmail.com	12/10/2024	1:200	05



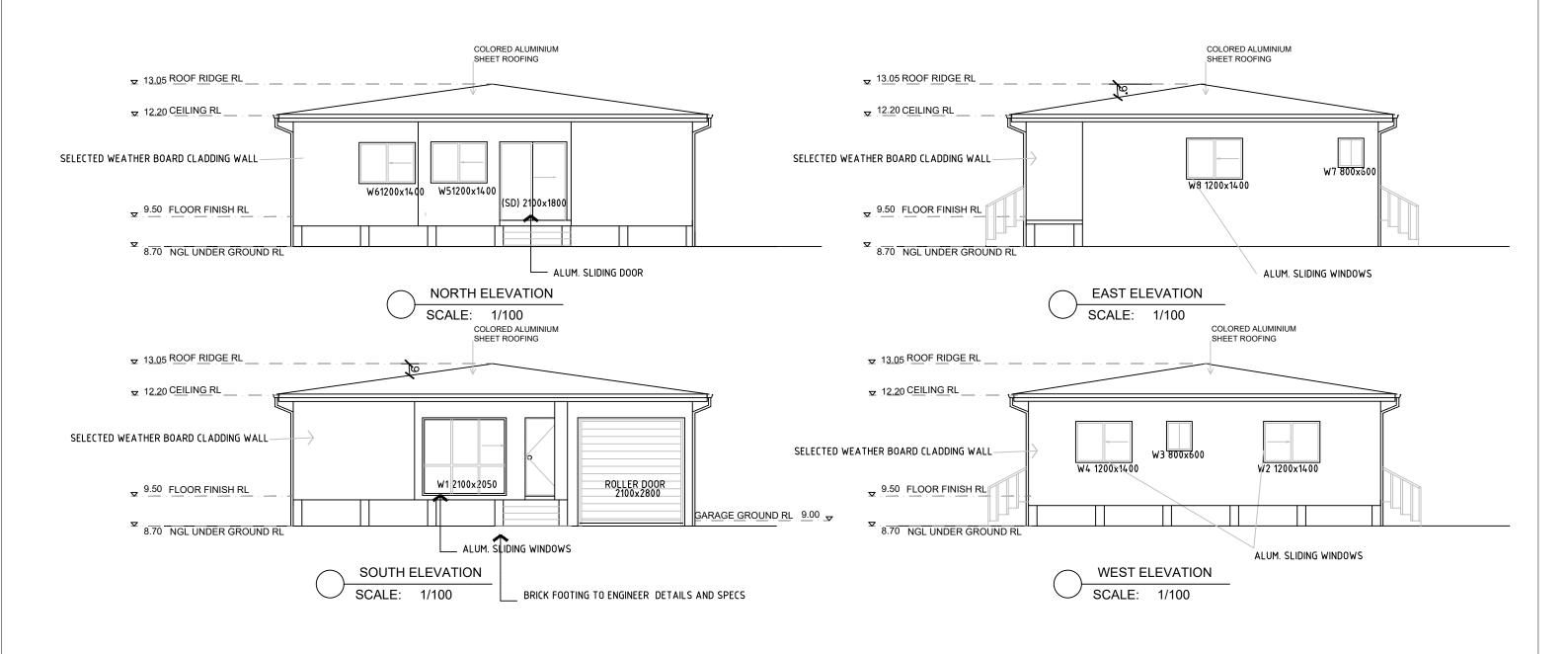


DATE REVISION	NOTES LOT 59 IN DP 12016	GRANNY FLAT		PROPOSED SITE PLA	N	PROJECT NO.
	NORTH	1489 CANTERBURY ROA	AD, PUNCHBOWL			
		PREPARED BY: NADER BULOS	GREAT DESIGNS 4U	DATE	SCALE	DRAWING NO.
	CHECK DIMENSIONS ON SITE BEFORE COMMENCING CONSTRUCTION OR MANUFACTURE OF ANY ITEM	PHONE : 0452130160	ARCHITECTURAL SERVICES email: greattdesigns4u@gmail.com	12/10/2024	1:200	06



SECTIO	N A-A	
SCALE:	1/100	

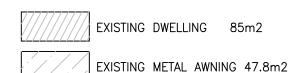
DATE	REVISION	NOTES LOT 59 IN DP 12016	GRANNY FLAT 1489 CANTERBURY ROA	D, PUNCHBOWL	PROPOSED FLOO SECTION A—A	OR PLAN	PROJECT NO.
			PREPARED BY: NADER BULOS	GREAT DESIGNS 4U	DATE	SCALE	DRAWING NO.
		CHECK DIMENSIONS ON SITE BEFORE COMMENCING CONSTRUCTION OR MANUFACTURE OF ANY ITEM	PHONE : 0452130160	ARCHITECTURAL SERVICES email: greattdesigns4u@gmail.com	12/10/2024	1:100	07



DATE	REVISION	NOTES LOT 59 IN DP 12016	GRANNY FLAT 1489 CANTERBURY ROA	D, PUNCHBOWL	ELEVATIONS		PROJECT NO.
			PREPARED BY: NADER BULOS	GREAT DESIGNS 4U	DATE	SCALE	DRAWING NO.
		CHECK DIMENSIONS ON SITE BEFORE COMMENCING CONSTRUCTION OR MANUFACTURE OF ANY ITEM		ARCHITECTURAL SERVICES email: greattdesigns4u@gmail.com	12/10/2024	1:100	08



CANTERBURY



PROPOSED GRANNY FLAT 60m2
PROPOSED GARAGE 27m2

GRASS 203m2

EXISTING CONCRETE 183m2

EXISTING SADE 3.3m2

BIN STORAGE AREA

LOT 1 DP 170307 (PUNCHBOWL PARK)

LEGEND

T:0.3 (TRUNK DIAMETER) S:3 (CANOPY SPREAD) H:10 (HEIGHT)

BENCH MARK

COMMUNICATION PIT

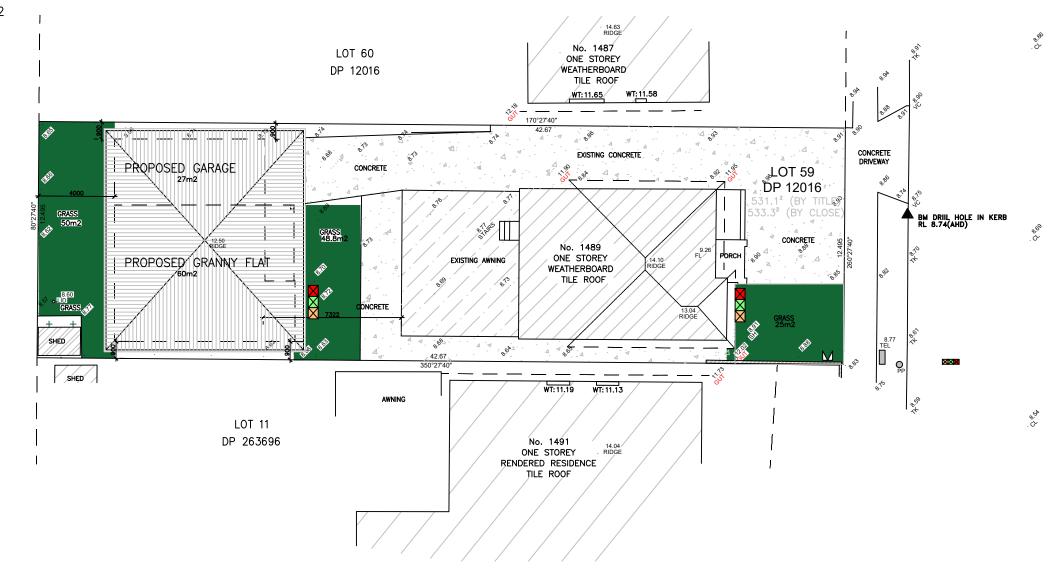
GUT : TOP OF GUTTER

WS : WINDOW SILL WT : WINDOW TOP

VC : VEHICLE CROSSING

TK : TOP OF CONCRETE KERB

CL: CENTER LINE OF ROAD
TRET: TOP OF RETAINING WALL



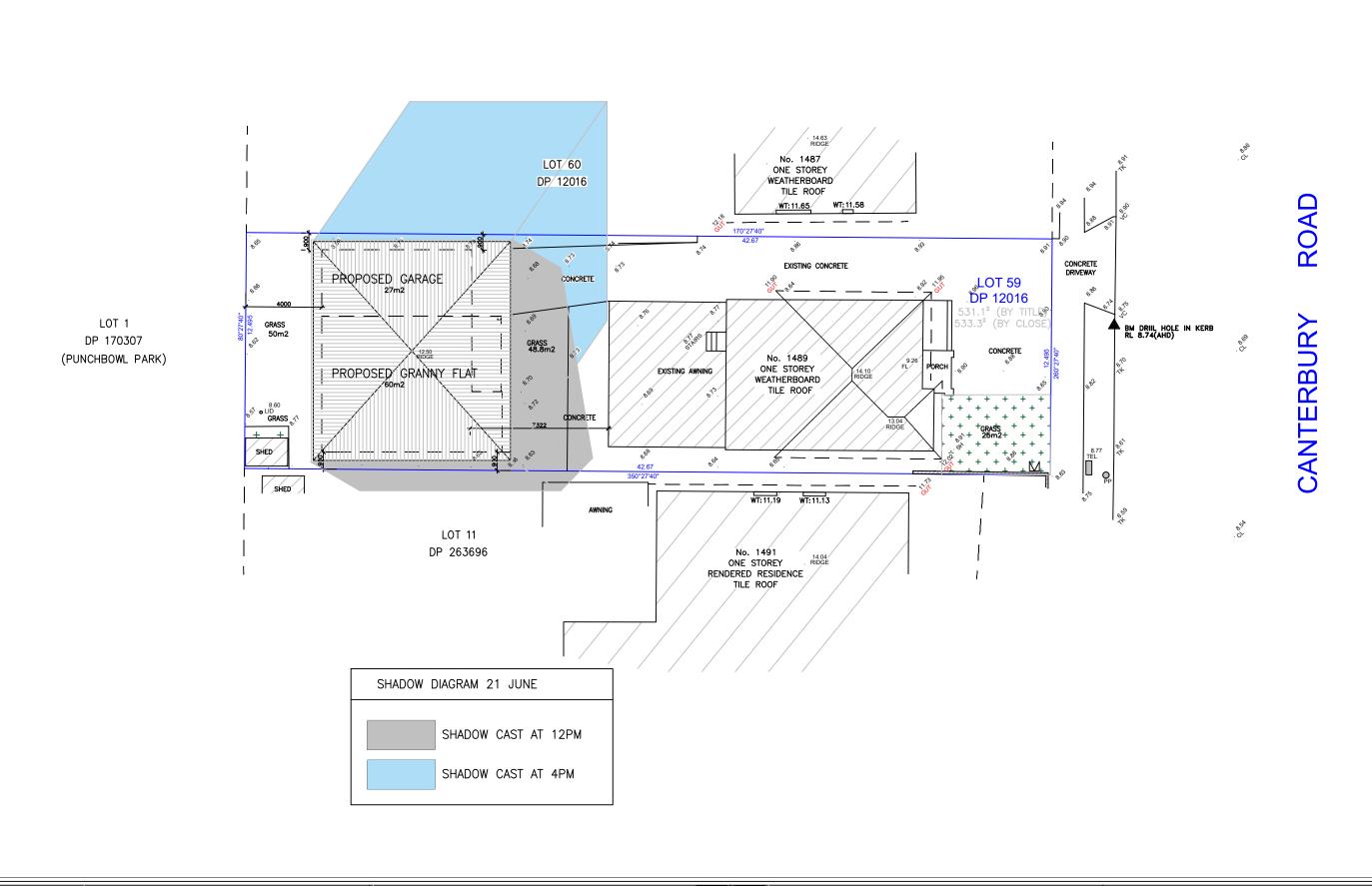
DATE REVISION	NOTES LOT 59 IN DP 12016	GRANNY FLAT 1489 CANTERBURY ROA	ND, PUNCHBOWL	LANDSCAPE PLAN		PROJECT NO.
		PREPARED BY: NADER BULOS	GREAT DESIGNS 4U	DATE	SCALE	DRAWING NO.
	CHECK DIMENSIONS ON SITE BEFORE COMMENCING CONSTRUCTION OR MANUFACTURE OF ANY ITEM	PHONE : 0452130160	ARCHITECTURAL SERVICES email: greattdesigns4u@gmail.com	12/10/2024	1:200	09



Glazed window/door no.	Maximum height (mm)	Maximum width (mm)	Frame and glass specification	Shading device (Dimension within 10%)	Overshadowing
North facing		(H)	,		
W05	1200.00	1400.00	aluminium, single glazed (U- value: <=2.5, SHGC: 0.40 - 0.49)	eave 450 mm, 450 mm above head of window or glazed door	not overshadowed
W06	1200.00	1400.00	aluminium, single glazed (U- value: <=2.5, SHGC: 0.40 - 0.49)	eave 450 mm, 450 mm above head of window or glazed door	not overshadowed
SD	2100.00	190.00	aluminium, single glazed (U- value: <=2.5, SHGC: 0.40 - 0.49)	eave 450 mm, 450 mm above head of window or glazed door	not overshadowed
W07	800.00	600.00	aluminium, single glazed (U- value: <=2.5, SHGC: 0.40 - 0.49)	eave 450 mm, 450 mm above head of window or glazed door	2-4 m high, 2-5 m away
W08	1200.00	1400.00	aluminium, single glazed (U- value: <=2.5, SHGC: 0.40 - 0.49)	eave 450 mm, 450 mm above head of window or glazed door	2-4 m high, 2-5 m away
South facing					•
W01	2100.00	2050.00	aluminium, single glazed (U- value: <=2.5, SHGC: 0.40 - 0.49)	eave 450 mm, 450 mm above head of window or glazed door	2-4 m high, 5-8 m away
West facing	•		_		
W02	1200.00	1400.00	aluminium, single glazed (U- value: <=2.5, SHGC: 0.40 - 0.49)	eave 450 mm, 450 mm above head of window or glazed door	2-4 m high, 2-5 m away
W03	800.00	600.00	aluminium, single glazed (U- value: <=2.5, SHGC: 0.40 - 0.49)	eave 450 mm, 450 mm above head of window or glazed door	2-4 m high, 2-5 m away
W04	1200.00	1400.00	aluminium, single glazed (U- value: <=2.5, SHGC: 0.40 - 0.49)	eave 450 mm, 450 mm above head of window or glazed door	2-4 m high, 2-5 m away

WINDOW SCHEDULE

DATE	REVISION	NOTES LOT 59 IN DP 12016			MATERIAL SCHEDULE & WINDOW SCHEDULE		PROJECT NO.
			PREPARED BY: NADER BULOS	GREAT DESIGNS 4U	DATE	SCALE	DRAWING NO.
		CHECK DIMENSIONS ON SITE BEFORE COMMENCING CONSTRUCTION OR MANUFACTURE OF ANY ITEM	PHONE : 0452130160	ARCHITECTURAL SERVICES email: greattdesigns4u@gmail.com	12/10/2024	1:200	10



DATE REVISION PROJECT NO. GRANNY FLAT SHADOW DIAGRAM LOT 59 IN DP 12016 1489 CANTERBURY ROAD, PUNCHBOWL PREPARED BY: NADER BULOS SCALE DRAWING NO. GREAT DESIGNS 4U CHECK DIMENSIONS ON SITE BEFORE COMMENCING ARCHITECTURAL SERVICES 12/10/2024 1:200 11 CONSTRUCTION OR MANUFACTURE OF ANY ITEM PHONE : 0452130160 email: greattdesigns4u@gmail.com

MAF