

LEGEND:

EXISTING SHADOW
5 BAREENA RD
21 JUNE 9AM
EXISTING NEIGHBOUR'S
SHADOW
21 JUNE 9AM
EXISTING FENCE
SHADOW
21 JUNE 9AM
21 JUNE 9AM

PROPOSED SHADOW 5 BAREENA RD 21 JUNE 9AM REDUCED SHADOW

21 JUNE 9AM

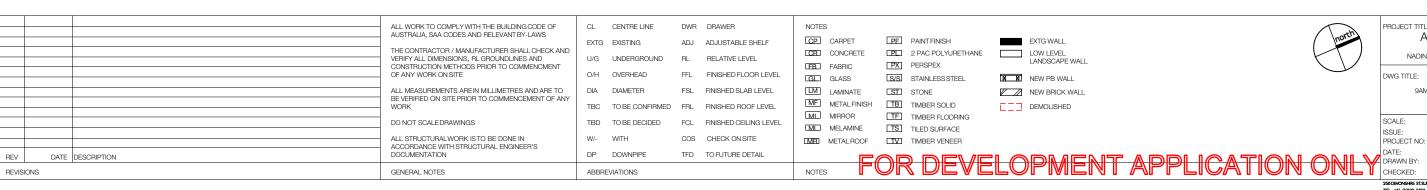
ALTITUDE 18° 28' AZIMUTH 43° 0' EAST

BAREENA ROAD

I/We hereby certify that the shadow diagrams submitted with this proposal are:

- in accordance with the survey (prepared by a registered surveyor) which is required to be submitted with the proposal;
- drawn to true north
- to indicate shadow cast by the proposal at 9am, noon, 3pm and 21 June
- to indicate the shadow cast by existing buildings and structures on the site and in the surrounding area

NADINE ALWILL, ARCHITECT NSW REG. NO 7981



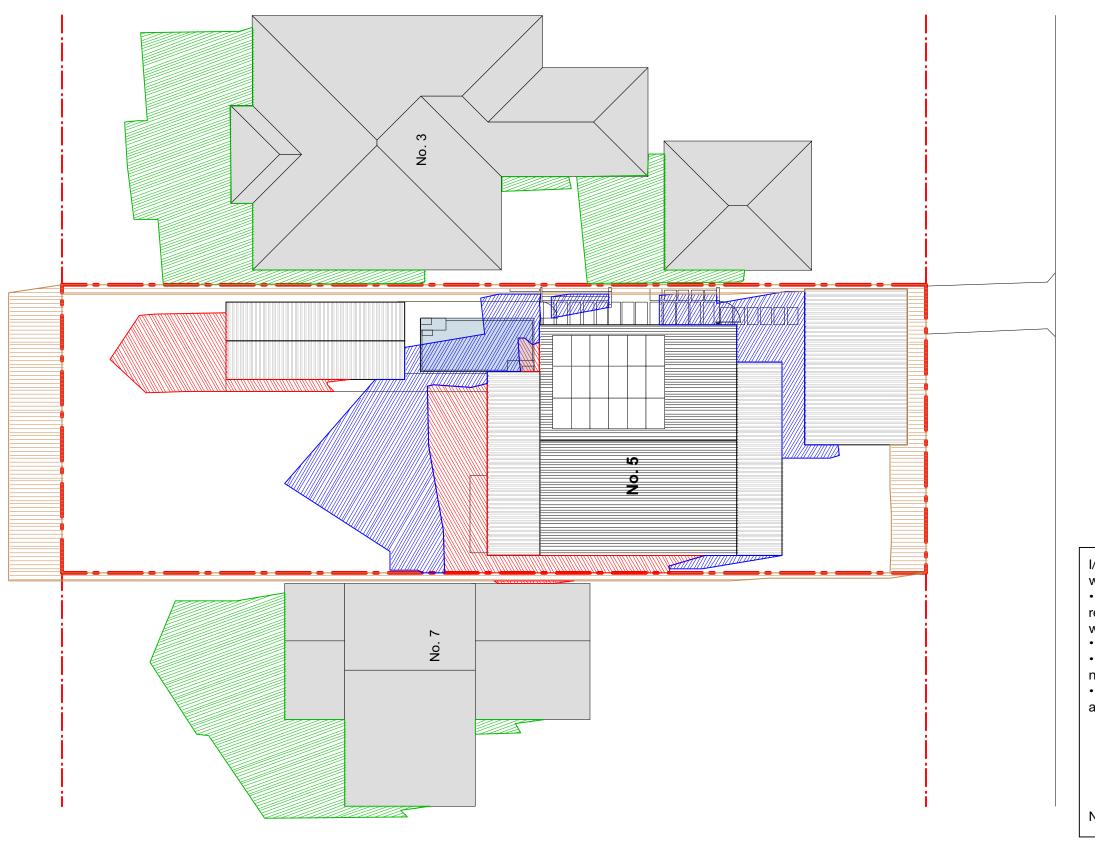
ALWILL | HEGARTY

LOT 3 DP 21243 NADINE ALWILL & RICHARD HEGARTY

9AM 21 JUNE SHADOW DIAGRAMS

DWG NO:

DA-111



LEGEND:

EXISTING SHADOW 5 BAREENA RD 21 JUNE 12PM EXISTING NEIGHBOUR'S SHADOW 21 JUNE 12PM EXISTING FENCE SHADOW 21 JUNE 12PM PROPOSED SHADOW 5 BAREENA RD

21 JUNE 12PM

REDUCED SHADOW 21 JUNE 12PM

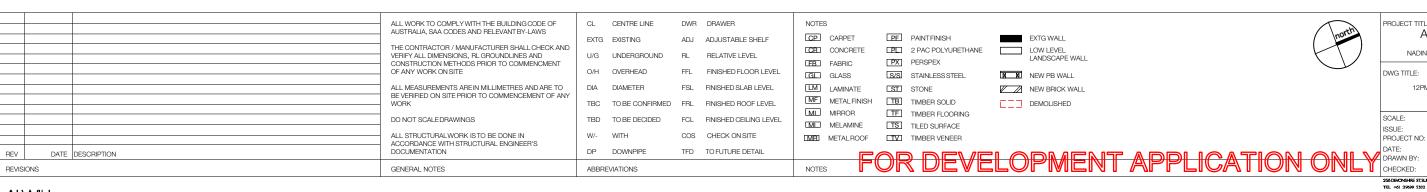
ALTITUDE AZIMUTH

BAREENA

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NADINE ALWILL, ARCHITECT NSW REG. NO 7981



**ALWILL** ARCHITECTURE

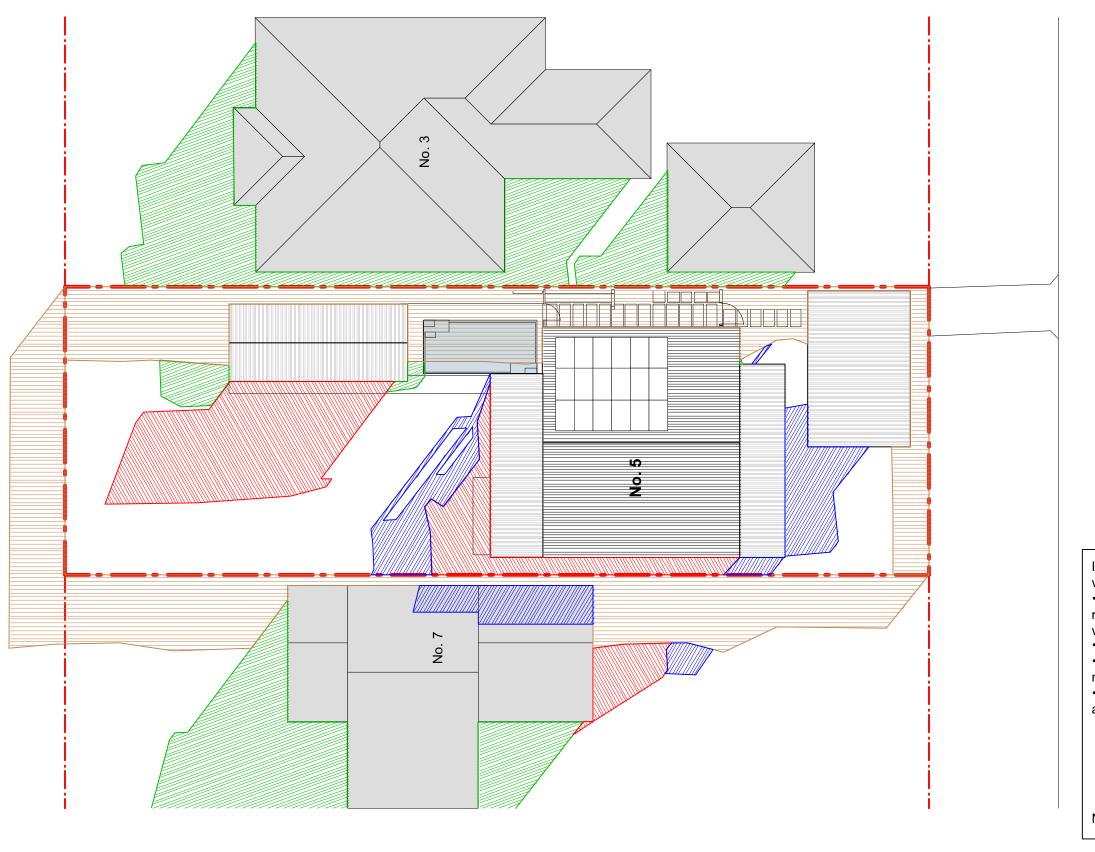
DWG NO:

DA-112

ALWILL | HEGARTY

LOT 3 DP 21243 NADINE ALWILL & RICHARD HEGARTY

12PM 21 JUNE SHADOW DIAGRAMS



LEGEND:

EXISTING SHADOW 5 BAREENA RD 21 JUNE 3PM EXISTING NEIGHBOUR'S SHADOW 21 JUNE 3PM EXISTING FENCE SHADOW 21 JUNE 3PM PROPOSED SHADOW 5 BAREENA RD

REDUCED SHADOW 21 JUNE 3PM

ALTITUDE AZIMUTH 18° 28' 43° 0' WEST

BAREENA

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to indicate the shadow cast by existing buildings and structures on the site and in the surrounding area

NADINE ALWILL, ARCHITECT NSW REG. NO 7981

NOTES ALL WORK TO COMPLY WITH THE BUILDING CODE OF CL CENTRE LINE DWR DRAWER AUSTRALIA, SAA CODES AND RELEVANT BY-LAWS CP CARPET PE PAINTFINISH EXTG WALL LOT 3 DP 21243 NADINE ALWILL & RICHARD HEGARTY THE CONTRACTOR / MANUFACTURER SHALL CHECK AND LOW LEVEL LANDSCAPE WALL CR CONCRETE PL 2 PAC POLYURETHANE VERIFY ALL DIMENSIONS, RL GROUNDLINES AND CONSTRUCTION METHODS PRIOR TO COMMENCMENT OF ANY WORK ON SITE U/G UNDERGROUND RELATIVE LEVEL PX PERSPEX FB FABRIC FINISHED FLOOR LEVEL DWG TITI F: GL GLASS NEW PB WALL ALL MEASUREMENTS AREIN MILLIMETRES AND ARE TO LM LAMINATE DIAMETER FSL FINISHED SLAB LEVEL ST STONE NEW BRICK WALL BE VERIFIED ON SITE PRIOR TO COMMENCEMENT OF ANY WORK MF METALFINISH TB TIMBER SOLID TO BE CONFIRMED FINISHED ROOF LEVEL DEMOLISHED ML MIRROR TF TIMBER FLOORING DO NOT SCALEDRAWINGS FCL FINISHED CEILING LEVEL TBD TO BE DECIDED ML MELAMINE TS TILED SURFACE ALL STRUCTURAL WORK IS TO BE DONE IN ACCORDANCE WITH STRUCTURAL ENGINEER'S DOCUMENTATION COS CHECK ON SITE MR METALROOF TV TIMBER VENEER PROJECT NO: DATE: DP DOWNPIPE TFD TO FUTURE DETAIL DATE DESCRIPTION REVISIONS ABBREVIATIONS

**ALWILL** ARCHITECTURE CHECKED:

ALWILL | HEGARTY

3PM 21 JUNE SHADOW DIAGRAMS

DWG NO:

DA-113