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PROJECT STAGE
Preliminary
PROJECT DETAILS
Proposed Dual Occupancy No. 2 Calledonia Crescent Mulgrave. Vic 3170

CLIENT DETAILS
Sam Tuck

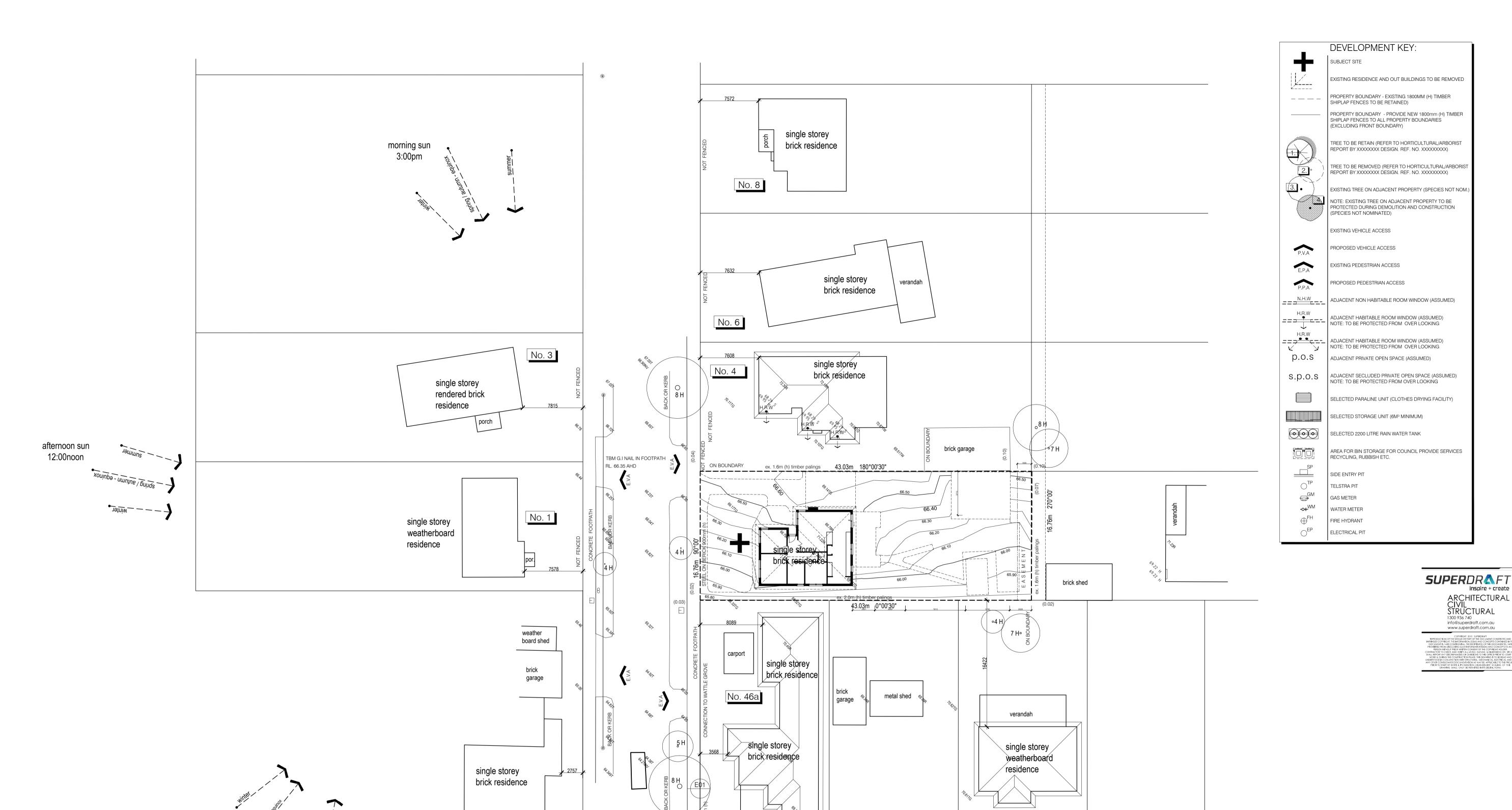
DRAWING TITLE Site SPECIFICATION DESIGNED

CLIENT / SC

CHECK

September 2016 DRAWING SCALE SHEET SIZE 1:000 A3

SD16-0441 DRAWING NUMBER REVISION A.00 01

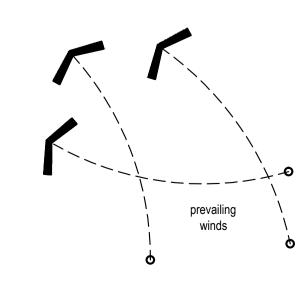


No. 46b

SITE CONTEXT PLAN
SCALE - 1 : 250

afternoon sun 3:00pm

No. 44



No. 50

No. 48

PROJECT STAGE
Preliminary
PROJECT DETAILS
Proposed Dual Occupancy

No. 2 Calledonia Crescent Mulgrave. Vic 3170

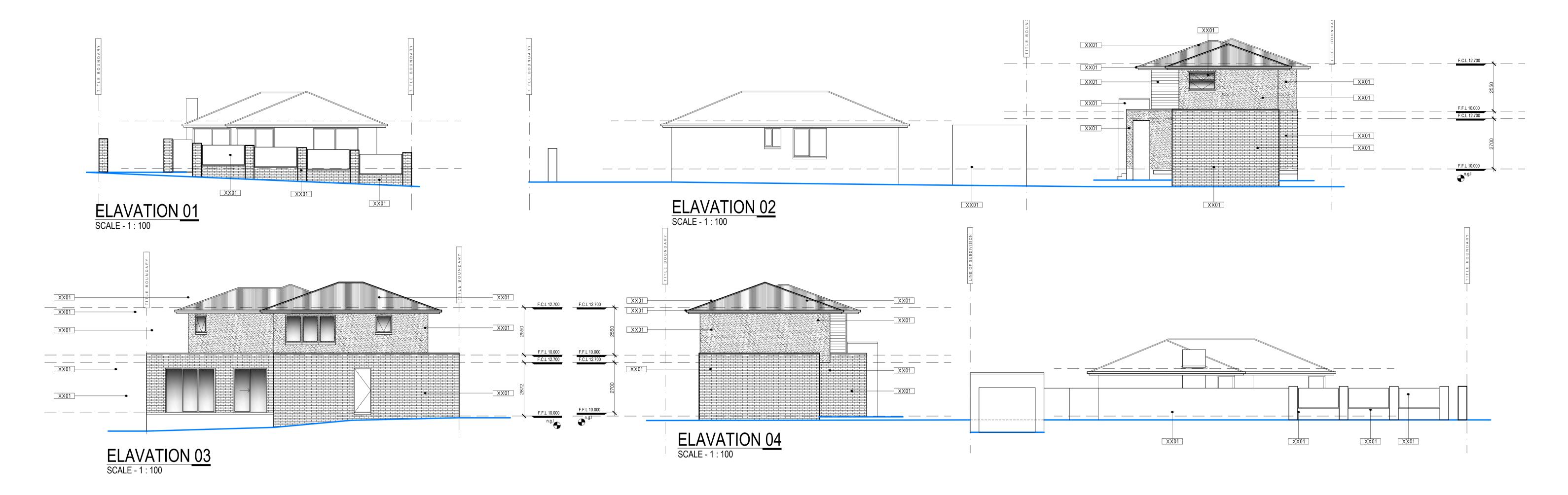
Sam Tuck DRAWING TITLE Site Context

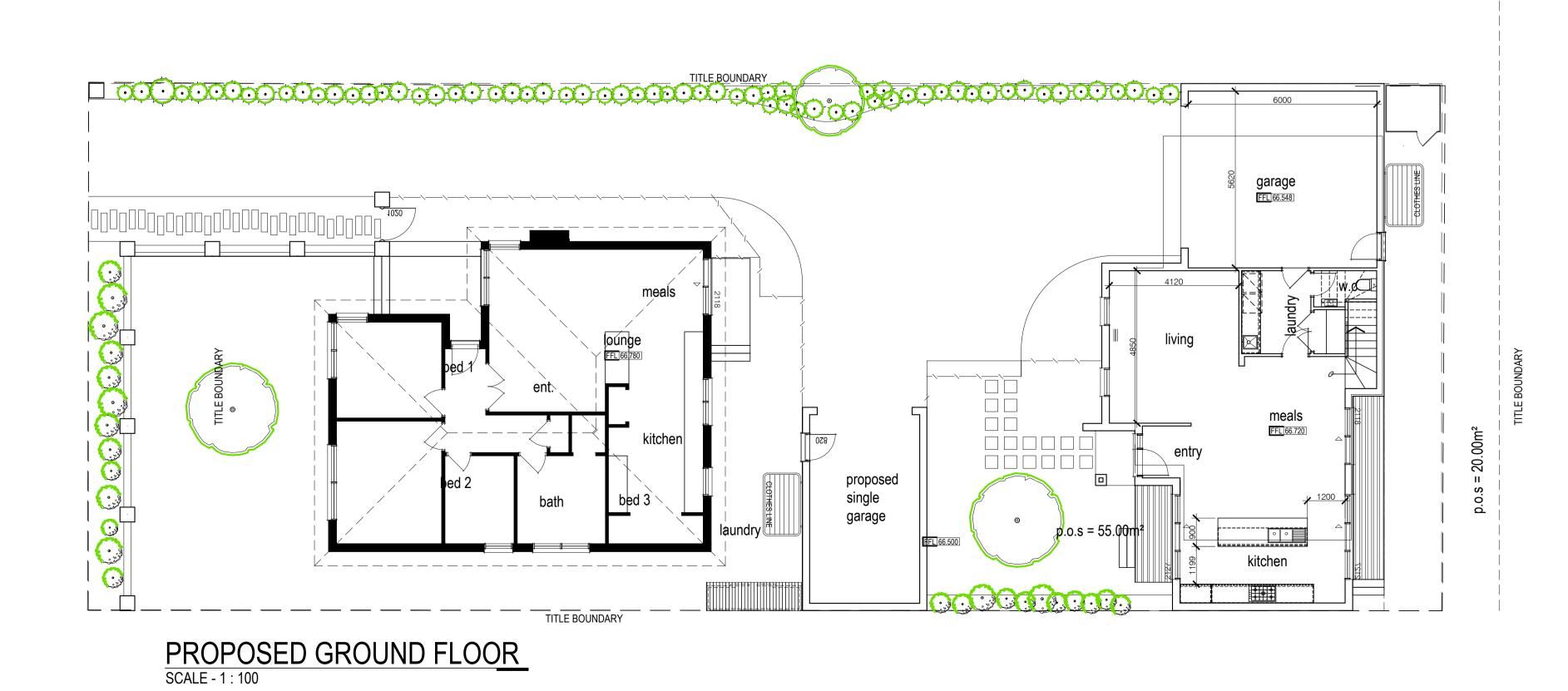
Layout

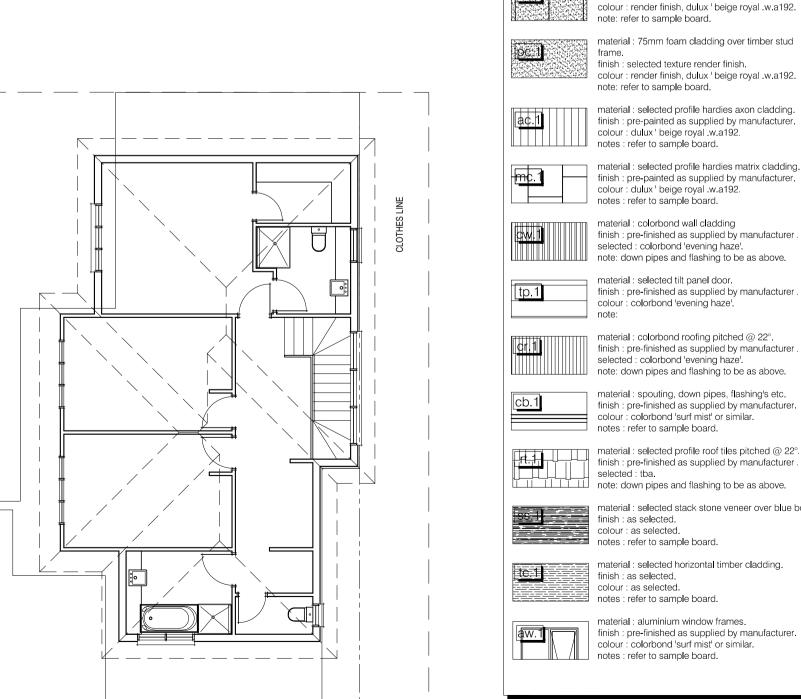
DESIGNED
CLIENT / SC

PROJECT NUMBER DRAWING NUMBER REVISION 01

September 2016 DRAWING SCALE SHEET SIZE A3







material: selected profile roof tiles pitched @ 22°. finish: pre-finished as supplied by manufacturer. material: selected stack stone veneer over blue board. Preliminary Proposed Dual Occupancy No. 2 Calledonia Crescent Mulgrave. Vic 3170 Sam Tuck Proposed Ground Floor Plan PROPOSED FIRST FLOOR
SCALE - 1:100 CLIENT / SC

external finishes schedule:

weatherboards.

finish: natural mortar with raked joints.

finish: selected textured render finish.

material: selected profile hardies primelock

finish: pre-painted as supplied by manufacturer.

material: 75mm 'hebel panel' over timber stud frame.

notes : refer to sample board.

colour : dulux | beige royal .w.a192. notes : refer to sample board.

finish: selected textured render finish.

**ELEVATION DIRECTION** 

September 2016 DRAWING SCALE 1:100 A.03 REVISION 01 SD16-0441

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CONSTRUCTION NOTES

CONFIRM ALL DIMENSIONS ON SITE TO EXISTING

RESIDENCE PRIOR TO COMMENCEMENT OF ANY WORK.

• SUPPLY AND INSTALL 'BIFLEX' CHEMICAL TERMITE

TREATMENT (UNLESS OTHERWISE APPROVED) TO COMPLY WITH AS3660.1 AND MANUFACTURER'S

SPECIFICATIONS

ALL BRICKWORK (INCLUDING BRICK VENEER) SHALL BE IN ACCORDANCE WITH AS3700- MASONRY CODE

ALL TIMBER FRAMING SHALL BE IN ACCORDANCE WITH AS1684. - UNLESS OTHERWISE APPROVED ROOF FRAMING SHALL BE OF TRADITIONAL TIMBER

SELECTED EXPOSED FACE BRICK (RE-USI RECYCLED BRICK FROM DEMOLITION. INTERIOR FINISH OTHER - PROVIDE FLUSH

BUILDER TO PROVIDE WATERPROOF FIBRE CEMENT SHEETING TO ALL WET

AREAS FOR SELECTED TILES.

FRAMED CONSTRUCTION

• FOR ALL STRUCTURAL MEMBERS, FOOTINGS, & LOA

BEARING WALLS REFER TO STRUCTURAL DOCUMENTATION PREPARED BY ENGINEERS.

WALL SCHEDULE

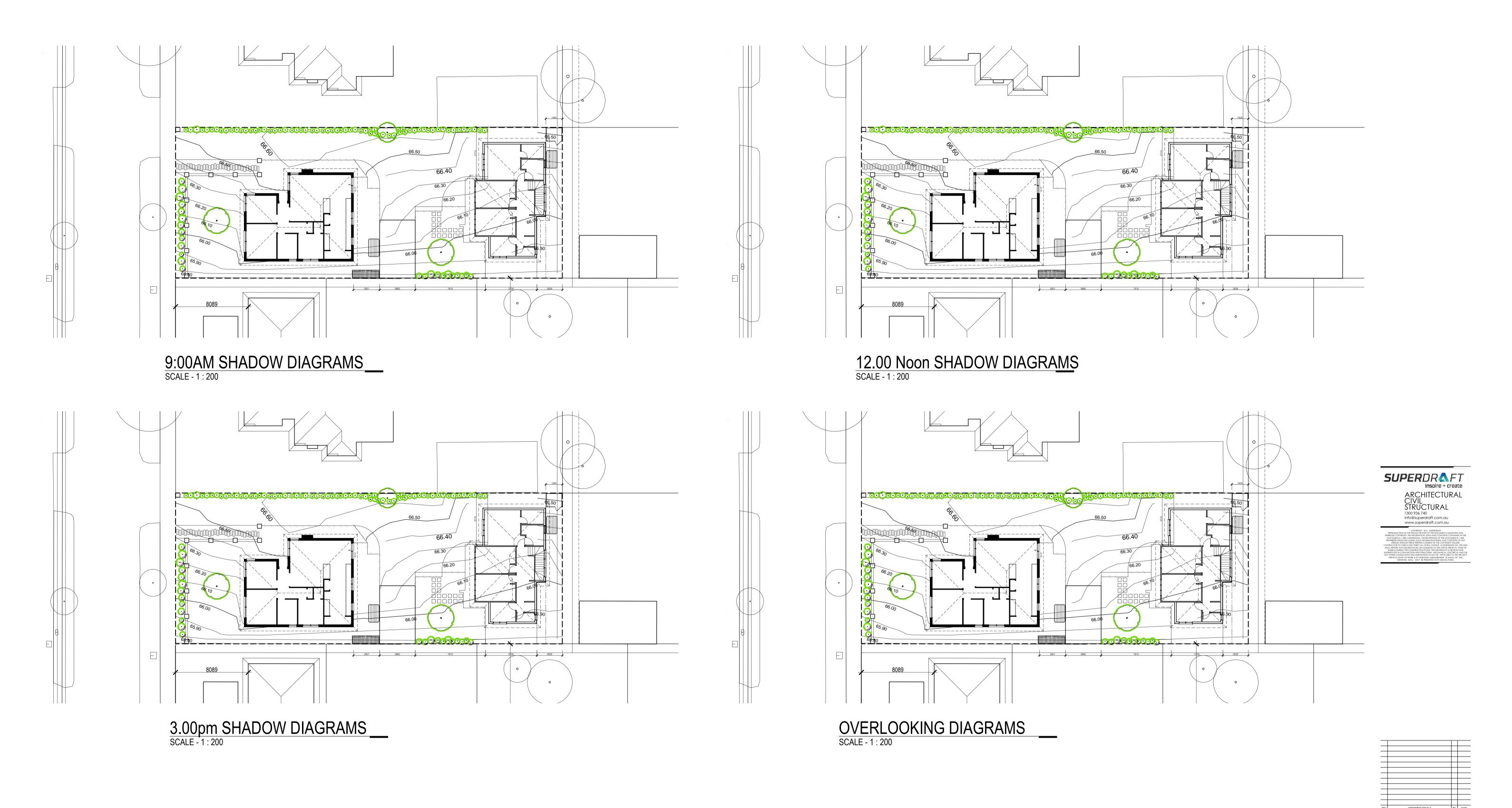
WALL SARKING & BULK INSULATION AS REQUIRED BY ENERGY ASSESSMENT

CAVITY BRICK WALL.

PLASTER FINISH.

BOTH SIDES.

INTERIOR TIMBER STUD WALL,



DATE DRAWN SCALE SHEET SIZE SEPTEMBER 2016 1: 200 A3

PROJECT NUMBER SD16-0441 A.04 01

Project stage
Preliminary
PROJECT DETAILS
Proposed Dual Occupancy

No. 2 Calledonia Crescent Mulgrave. Vic 3170

Shadow Diagrams Overlookning Diagram

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