

PLEASE NOTE:

THE POSITION OF THE PROPOSED LOT BOUNDARIES,
DIMENSIONS AND AREAS ARE SUBJECT TO FINAL SURVEY



THIS PLAN IS TO BE READ IN
CONJUNCTION WITH
THE CONDITIONS OF DEVELOPMENT
CONSENT

DA2020/0627

LOTS 1 AND 2 ARE LIMITED IN STRATUM FROM METRES BELOW (OR TO THE UPPER SURFACE OF ANY UNDERLYING COMMON PROPERTY STRUCTURAL CONCRETE) AND TO METRES ABOVE THE UPPER SURFACE OF THE RESPECTIVE UNITS GROUND FLOOR

ANY SERVICE LINE WITHIN ONE LOT SERVICING ANOTHER LOT IS COMMON PROPERTY

ALL STRUCTURAL FEATURES INCLUDING WALLS, FLOORS, STAIRS, CEILINGS, ROOFING, EAVES AND GUTTERS FORMS PART OF THAT LOT AND ARE NOT COMMON PROPERTY EXCLUDING ANY COMMON SERVICE LINES

AREAS SHOWN ON THE FLOOR PLAN ARE APPROXIMATE ONLY AND HAVE BEEN CALCULATED FOR THE PURPOSE OF THE STRATA SCHEMES DEVELOPMENT ACT 2015 ONLY. THEY MAY DIFFER FROM FLOOR AREAS FOR OTHER PURPOSES

SURVEYOR

Name: PAUL BARRY BYRNE

Date:

Reference: 10611SD ISSUE A

10 | 20 | 30 | 40 | 50 | 60 | Table of mm

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PLAN OF SUBDIVISION OF LOT 25 IN DP703692

100 110 120 130 140 150

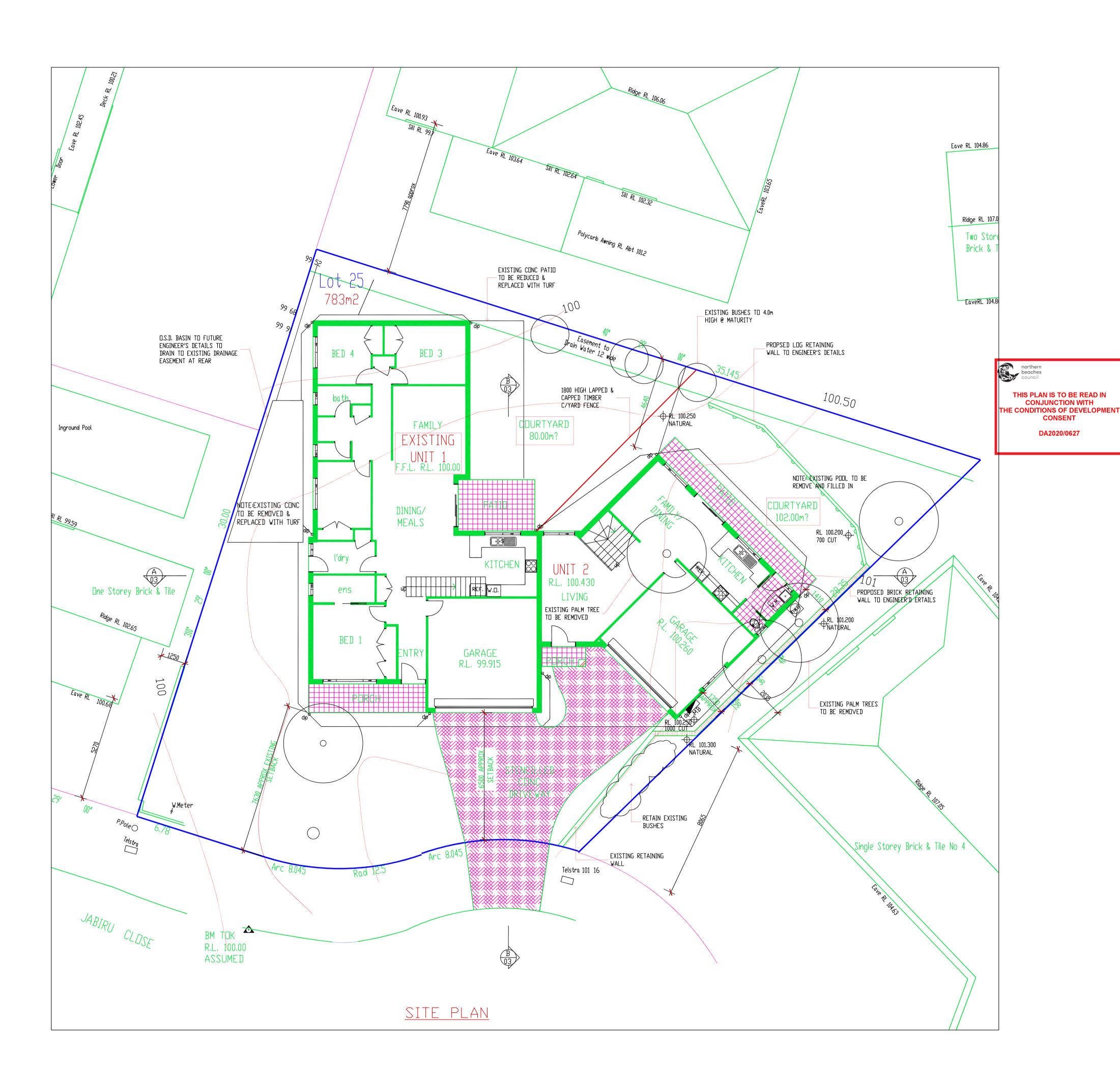
L.G.A: NORTHERN BEACHES

MONA VALE

Reduction Ratio: 1:150
Lengths are in metres.

Registered:

S.P. DRAFT



NOTES:

- 1. All smoke detectors to be installed in accordance with AS 3786-1993'Smoke Alarms", and connected to each unit in accordance with Part 3.7.2 of The Building Code of Australia.
- 2. All exhaust fans to be installed in accordance with Part 4 of The Building Code of Australia and AS 1668.2-1991 -"Mechanical Ventiliation for Acceptable Indoor Air Quality".
- 3. Walls adjacent to baths & shower recesses to be finished with an approved impervious material to a minimum height of 1800mm above the floor all in accordance with AS 3740-1994 "Waterproofing of Wet Areas in Residential Buildings".`
- All bathrooms and laundary floors to be finished in a impervious material and graded to a suitable floor waste outlet, with finishes, flashings and wall floor junctions all to comply with AS 3740-1994 "Waterproofing of Wet Areas in Residential Buildings' + Part 3.8.1 of The Building Code of Australia.
- 5. All footings and slabs to be contructed with termiteprotection barriers in accordance with AS 3660.1-1995 "Protection of Buildings from Subterranean Termites Part 1 New Buildings", & part 3.13 of The Building Code of Australia.
- 6. All footings and slabs to be constructed with vapour barrier in accordance with AS 2870.1-1998 "Residential Slabs & Footings Construction".
- 7. Treads, risers and balustrades to comply with Part 3.9.1 and 3.9.2 of The Building Code of Australia.
- 8. All glazed sliding doors and full height windows to be provided with a grade "A" factory glazing in accordance with AS 2008

 -"Safety Glazing Materials for Use in Pullding (Number Japanet Consideration) All Building(human Impact Consideration). All other glazing shall be installed in accordance with Table 1A appendix "A" of AS 1288 -Glass Installation Code.

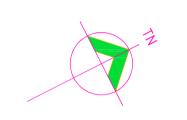
B.C.A. ASSESSMENT. Class 1a Building

All building work must comply with The Building Code of Australia.

JENERAL

Dimensions shown are nomial and to be checked by contractor before commencing

DO NOT scale drawings use figured dimensions only.



Α	20/11	Unit 1 amended, Unit 2 redesigned
issue	date	amendment

AMENDMENTS

ARCHITECTURAL



Unit 16, 22 Hudson Ave, (mob) 0438 538 118 astle Hill N.S.W. 2154 (fax) 8850 0059 email: arch_aspects@bigpond.com

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PROJECT

PROPOSED DUPLEX CONVERSION AT No. 2 JABIRU CLOSE, MONA VALE,

MR & MRS THOMPSON

TITLE

SITE PLAN

DRAWN	DATE	SCALE		
F.R.L.	26/07/2000	1	: 10)0
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