# EXISTING LIGHTING LEGEND EXISTING CEILING FAN WITH LIGHT EXISTING BATTEN HOLDER EXISTING DOWN LIGHT MH EXISTING MAN HOLE

NOTE:
FLOOR LEVELS ARE APPROXIMATE ONLY, AND ARE TO BE

NOTE:
DO NOT SCALE DRAWINGS. WRITTEN DIMENSIONS TAKE
PRECEDENCE OVER SCALE.

IMPORTANT NOTE
IF THIS DRAWING IS PLOTTED / PRINTED ON ANY PAPER SIZE
OTHER THAN A1, THIS DRAWING WILL NOT BE AT 1:100 SCALE
AS NOTED ON THIS DRAWING.

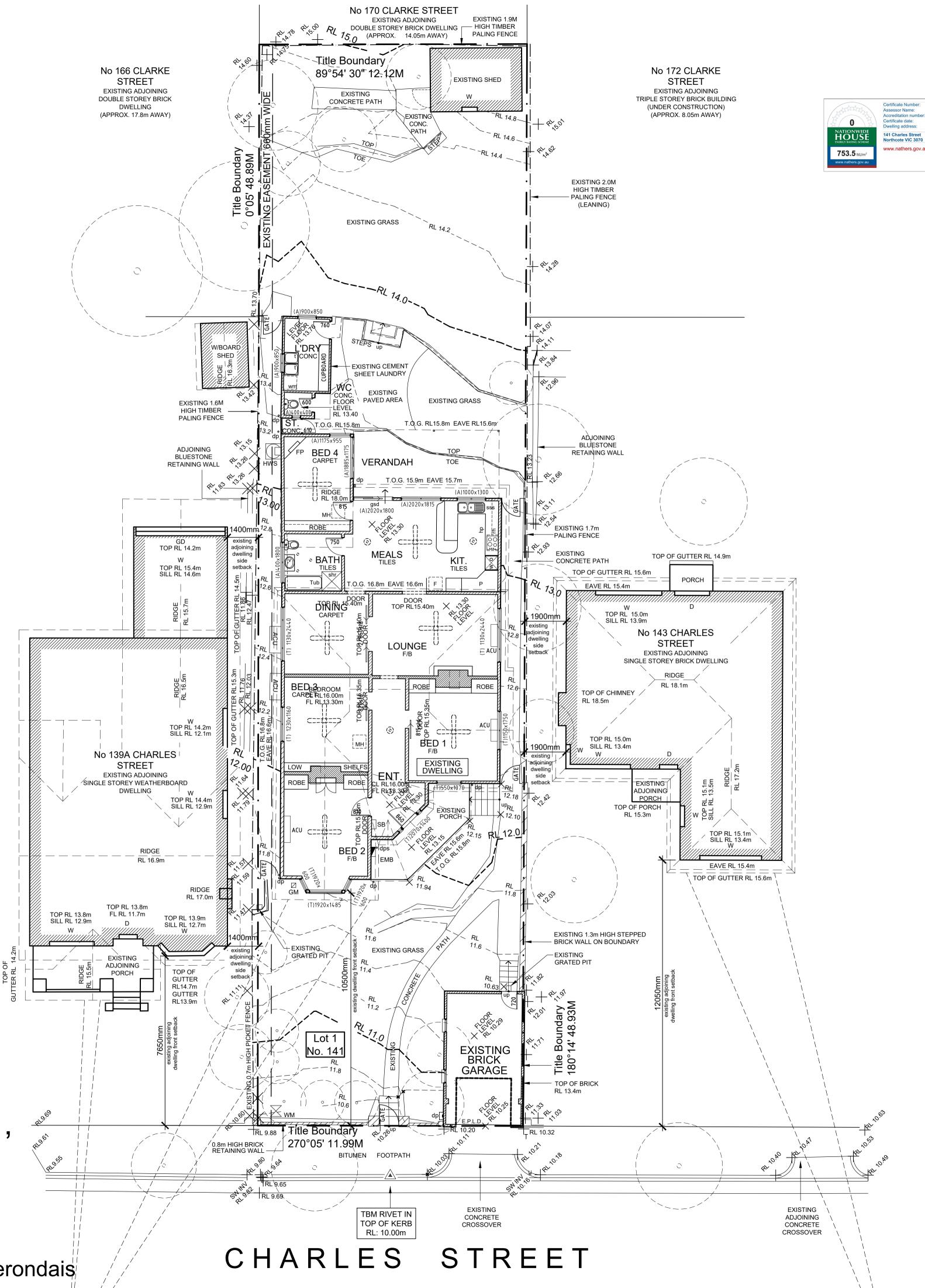
SETBACKS OF EXISTING FENCES FROM TITLE BOUNDARIES IS APPROXIMATE ONLY. REFER TO SURVEY PLAN REF.

18-090D1 REVISION B DATED 29-05-2018 JRL LAND SURVEYORS PTY. LTD.

EXISTING CONDITIONS SITE & GROUND FLOOR PLAN SCALE 1:100

EXISTING CONDITIONS
LAYOUT TO EXISTING
DWELLING AT Lot 1, No.141,
CHARLES STREET,
NORTHCOTE, VIC, 3070.

For: Mr. Paul Yerondais & Mrs. Anthea Yerondais



## SITE & AREA ANALYSIS

SITE (APPROXIMATE)
SITE COVERAGE (MAX 60.00%)
PRIVATE OPEN SPACE
SECLUDED PRIVATE OPEN SPACE
No. OF CAR SPACES

589 sq/m
38.26 % approx.
21.28 % approx.
40.63 % approx.

CALCULATIONS BELOW FOR PERVIOUS AND NON PERVIOUS

DRIVEWAYS AND PATHS

BUILT ON AREA

TOTAL NON-PERVIOUS

PERVIOUS SURFACES (MIN 20.00%)

NON-PERVIOUS SURFACES (MAX 80.00%)

201.12 sq/m

225.41 sq/m

225.41 sq/m

49.83 % approx.

50.17 % approx.

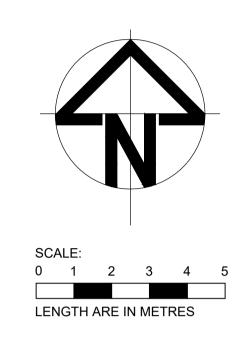
### **EXISTING DWELLING**

VIC/BDAV/10/3018 22 Jun 2019

EXISTING LIVING 172.71 sq/m 18.59 sq's
EXISTING GARAGE 22.27 sq/m 2.40 sq's
EXISTING VERANDAH20.23 sq/m 2.18 sq's
EXISTING PORCH 10.20 sq/m 1.09 sq's
EXISTING TOTAL 225.41 sq/m 24.26 sq's

# PROPOSED DWELLING

PROPOSED DWELLING		
LIVING	sq/m	sq's
GARAGE	sq/m	sq's
PATIO	sq/m	sq's
ALFRESCO	sq/m	sq's
TOTAL	sa/m	sa's



# EXISTING SITE

FEAT	FEATURES LEGEND	
1 xxx 20	SITE LEVELS (TO AUSTRALIAN HEIGHT DATUM)	
	EXISTING CONCRETE CROSSOVER	
<b>∑w</b> M	EXISTING WATER METER	
⊠ GM	EXISTING GAS METER	
	EXISTING SITE & ADJOINING TREES	
W	EXISTING ADJOINING HABITABLE WINDOW	
D	EXISTING ADJOINING DOOR	
ток	TOP OF KERB	
INV	INVERT OF KERB	
<b>ЕМВ</b>	EXISTING ELECTRICAL METER BOX	
HWS	EXISTING HOT WATER SYSTEM	
ACU	AIR CONDITIONING UNIT	
V////////	APPROXIMATE LOCATION OF BRICK WALL	
777777	LOCATION OF LIGHT WEIGHT WALL	
(T)	TIMBER WINDOW	
(A)	ALUMINIUM WINDOW	





#### Association Vict

Do not scale:
Contractor must verify all dimensions on site before commencing any work or preparing shop drawings which must be approved by the Building Designer and / or client before manufacture. Any extra entailed in work shown on this drawing must be claimed and approved

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26/06/2018

DRAWINGS PREPARED BY

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