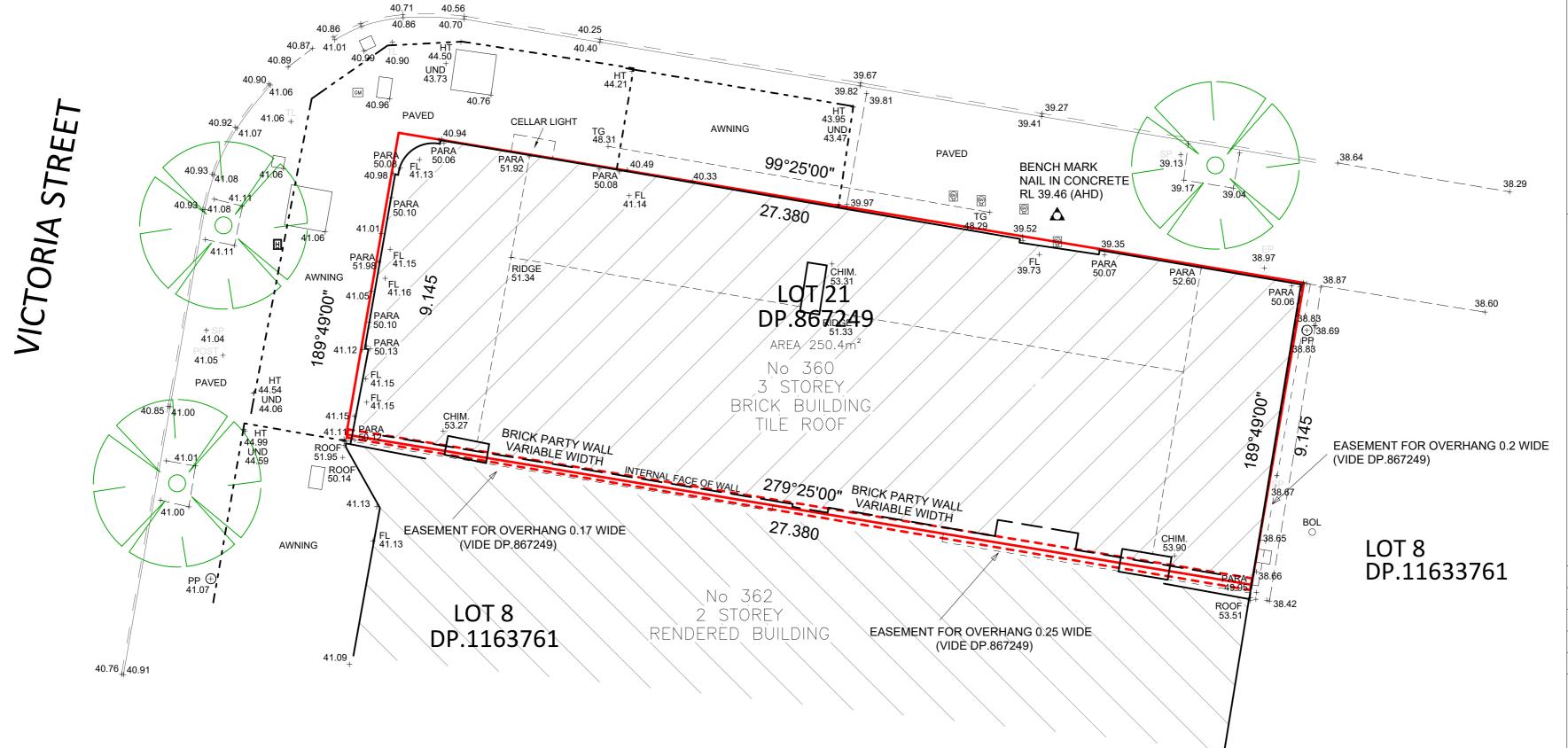


LIVERPOOL STREET



I, Gary Skow, a surveyor registered under the Surveying and Spatial Information Act 2002, certify that:

The boundaries shown in this plan was surveyed in accordance with the Surveying and Spatial Information Regulation 2017, is accurate for the purposes of a development application and the survey was completed on 5/10/2021.

Dated: 13/10/2021 Surveyor Identification No:1985 Surveyor registered under the Surveying and Spatial Information Act 2002 **NOTES**

- IF CONSTRUCTION ON OR NEAR BOUNDARIES IS REQUIRED IT IS RECOMMENDED THAT THE BOUNDARIES OF THE LAND BE
- TREE SIZES ARE ESTIMATES ONLY.
- THIS PLAN HAS BEEN PREPARED FOR THE EXCLUSIVE USE OF PROCEED GOUP.
- DIAGRAMMATIC ONLY. WHERE OFFSETS ARE CRITICAL THEY SHOULD BE CONFIRMED BY FURTHER SURVEY. EXCEPT WHERE SHOWN BY DIMENSION LOCATION OF DETAIL
- WITH RESPECT TO BOUNDARIES IS INDICATIVE ONLY. THIS SURVEY IS RELATED TO MGA 2020 HORIZONTAL GRID AND
- AHD71 HEIGHT DATUM. ONLY VISIBLE SERVICES HAVE BEEN LOCATED. UNDERGROUND SERVICES HAVE NOT BEEN LOCATED. DIAL BEFORE YOU DIG SERVICES (ph 1100) SHOULD BE USED AND A FULL UTILITY
- INVESTIGATION, INCLUDING A UTILITY LOCATION SURVEY, SHOULD BE UNDERTAKEN BEFORE CARRYING OUT ANY CONSTRUCTION ACTIVITY IN OR NEAR THE SURVEYED AREA. CRITICAL SPOT LEVELS SHOULD BE CONFIRMED WITH SURVEYOR.
- THIS PLAN IS ONLY TO BE USED FOR THE PURPOSE OF PLANNING A DEVELOPMENT.
- CONTOURS SHOWN DEPICT THE TOPOGRAPHY, THEY DO NOT REPRESENT THE EXACT LEVEL AT ANY PARTICULAR POINT.
 ONLY SPOT LEVELS SHOULD BE USED FOR CALCULATIONS OF
- CONTOUR INTERVAL 1.0 metre. SPOT LEVELS SHOULD BE
- POSITION OF RIDGE LINES ARE DIAGRAMMATIC ONLY (NOT TO SCALE).
- THE INFORMATION IS ONLY TO BE USED AT A SCALE ACCURACY OF 1:100.
- DO NOT SCALE OFF THIS PLAN / FIGURED DIMENSIONS TO BE TAKEN IN PREFERENCE TO SCALED READINGS.
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- THIS NOTICE MUST NOT BE ERASED.

GEND	BUILDING WALLS KERB BOTTOM CONCRETE EDGE	BALC BOL BS BW WINDOW CHIM. ER	BALCONY HEIGHT BOLLARD BUS STOP BOTTOM OF CHIMNEY HEIGHT EARTH ROD
	KERB TOP BARRIER	FH FHT FL	FIRE HYDRANT FENCE HEIGHT FLOOR LEVEL
	HEDGE FENCE	GU GFL	GULLY GROUND FLOOR
	OVERHEAD POWERLINE	GM	LEVEL GAS METER
	MANHOLES	GV HT	GAS VALVE HEIGHT
Δ 1	SURVEY STATION & NAME	IC INVT	INSPECTION COVER PIPE INVERT
Δ	BENCH MARK	LGFL	LOWER GROUND
SĄP	SAPLING	MH PARA PP	FLOOR LEVEL MANHOLE PARAPET HEIGHT POWER POLE
\otimes	TREE, 12/0.5/10 (SPREAD/TRUNK/HEIGHT)	SFL	SECOND FLOOR LEVEL SILL HEIGHT
	AREA OF UNDERGROWTH	SP STMP SV SVP	SIGN POST TREE STUMP STOP VALVE SEWER VENT PIPE
$>\!\!<$	GATE	TD TW	TOP OF DOOR TOP OF WINDOW
C CL L nv Ø0.25 GU KO MH	INSPECTION CHAMBER COVER LEVEL INVERT LEVEL PIPE INVERT (DIAMETER) GULLY BACK GULLY MANHOLE	TEL TG TL UND WM W-B WHT	TELSTRA TOP OF GUTTER TRAFFIC LIGHT UNDERSIDE HEIGHT WATER METER WALL TO BOUNDARY WALL HEIGHT

А	СН	GENERAL ISSUE	13/10/21		
Р	СН	PRELIMINARY ISSUE	23/09/21		
Rev	Drn	Revision/Issue	Date		



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PROCEED GROUP

ST VINCENTS GREEN PARK HOTEL

DETAIL + LEVEL SURVEY

DATUM: AHD BM ADOPTED: PM 58412 RL: 24.361

EEPTEMBER 2021	CH CH	Chk DJB	Pas DJB
cale	Drawing No.		Rev.
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