



## (A) - PROPOSED EASEMENT 3.0 WIDE TO DRAIN WATER

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CLIENT: MEADAN HOMES
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SUBURE: -

OUR PROJECT REFERENCE & DETAILS: SCHEDULE OF SYMBOLS & ABBREVIATIONS SURVEY DETAILS: SCALE 1:100 SURVEYED: C.C. SHEET SIZE: JOB NO: 6343 L.G.A.: NORTHERN BEACHES BM BENCH MARK EB ELECTRICITY BOX 🕞 GV GAS VALVE HYD HYDRANT LP LIGHT POST KIP KERB INLET PIT STOPMWATER PM STATE OR PERMINANT SURVEY MARK DATE: 13-05-2020 SV STOP VALVE LOT: 27 SECTION: 194 DP: 258012 PAGE ● EP ELECTRICITY POLE SWMH STORMWATER MAINT. HOLE COMPILED: M.F WM WATER METER + SPOT LEVEL WS WINDOW SILL TGP TOP GRATED PIT A. ARC LENGTH WH WINDOW HEAD DATE: 2-06-2020 TAP TAP DATUM: Australian Height Datum SOURCE: SCIMS Ch. CHAINAGE H HEIGHT SMH SEWER MAINT. TLP TOP LIDDED PIT T.R. TOP RETAINING S SPREAD Ø COM COMMUNICATIONS REVIEWED: C.C. DATUM ORIGIN: SSM 18175 REDUCED LEVEL: 125.54 DATE: 2-06-2020 G GM GAS METER ) IP SEWER INSPECTION KO KERB OUTLET FL FLOOR LEVEL D DIAMMETER Ø DATE: 2-06-2020 0F 1

## GENERAL & SITE SPECIFIC NOTES

This survey has been undertaken for contour and detail mapping purposes only. This survey does not require strict accuracy and is not an identification survey with respect to the Surveying and Spatial Information, Act 2002 and / or, Regulation 2017. As such no accurate investigation into property boundaries has been made. Therefore any position of features and structures are approximate only. Parcel boundary dimensions' bearings and areas have been adopted from the subject deposited plan and have not been investigated, any bearing, distance, area, setback or other dimension may be subject to change with further investigation and lodgment of a plan of survey at the Land Titles Office.

Contours are indicative of surface topography only. Surveyed spot levels are the only values at which reduced level can be relied upon. Contours are displayed at 1 metre major and 0.25 metre minor intervals.

Services shown have been derived from visual evidence apparent at the time of survey. It is strongly advised to visit 'dial before you dig' prior to any excavation or construction and verify critical locations with a suitably qualified service locator to AS 5488-2013 QL-A prior to any works or critical design.

It is strongly advised to review an up to date title search and give careful consideration to all items prior to any planning and/or construction.