NORTH POINT

Location of proposed Digital Board.

Approximate location of proposed Isolation Trf to MSB to supply new Digital Board.

Existing Ausgrid Timber Pole LE-19323

- Establish Private Pole and Service Overhead cable to connect from Ausgrid Timber Pole LE-19323. TBC with Ausgrid.
- Proposed Service Cable by others (Customer).
- It has been observed that there is an existing power supply from Ausgrid to the site. It is necessary to confirm with Ausgrid whether having two separate supplies is permissible, or if power needs to be sourced from the proposed Distribution Switchboard (DSMSB) to the site.
- There is a requirement that each lot and Deposited Plan (DP) can have only one power supply.

S78065
SYDNEY PARK PRINCES
1 SYDNEY PARK RD OH & S35080 (N/O)
2 241 SYDNEY PARK RD
3 WDNO

WARNING

- THIS DESIGN CANNOT BE USED FOR CONSTRUCTION PURPOSES UNTIL THE LOCATION OF ALL EXISTING SERVICES IS VERIFIED.
- THE INFORMATION PROVIDED IN THIS DESIGN MUST BE CHECKED ON SITE AND THE MOST CURRENT INFORMATION ON THE CONFIGURATION OF ALL SERVICES, INCLUDING AUSGRID'S NETWORK, MUST BE VERIFIED IMMEDIATELY BEFORE CONSTRUCTION COMMENCES BY CONTACTING BEFORE YOU DIG AUSTRALIA (BYDA) AT WWW.BYDA.COM.AU
- BYDA INFORMATION MUST BE CURRENT, AS INDICATED BY THE VALIDITY DATES ON THE BYDA INFORMATION, AT THE TIME OF CONSTRUCTION.

CHECK FOR OTHER SERVICES BEFORE BORING OR EXCAVATION

CAD DRAWING DO NOT AMEND
AMENDMENTS

SYDNEY PARK RD, ERSKINEVILLE

ASSOCIATED DRAWINGS

Replace this text in Block MY_LOGO with Company Logo and Company Address, Phone and Project Details.

ASP REF. ASP Quality File Reference

CERTIFICATION NUMBER

DESIGNED BY
AUTH NO.
SUBMIT DATE SUBMITTED __/__/__
LGA
AUSGRID REF. AUSGRID MAP REF.

- #

Title 1
Title 2
Title 3
Title 4
Title 5

SIZE A1 | AUSGRID PROJECT No. | SHEETS 1 of 1 | AMD.

08/02/2024

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