

DES

193.70

600 mm VC



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ACCURACY OF UNDERGROUND SERVICES INFORMATION  
UNDERGROUND SERVICES SHOWN ON THIS PLAN HAVE BEEN LOCATED TO THE QUALITY LEVEL INDICATED IN THE LINE TYPE DESCRIBED. THE LOCATION AND DEPTHS STATED SHOULD BE TREATED AS APPROXIMATE AND CAN ONLY BE VERIFIED VIA PROVEN METHODS (MANUAL EXPOSURE/NON-DESTRUCTIVE DIGGING, GL-A) OF WHICH UNLESS OTHERWISE AGREED UPON IS THE RESPONSIBILITY OF THE CONTRACTOR.  
THERE IS NO GUARANTEE ALL SERVICES THAT EXIST IN THE AREA COVERED ON THIS PLAN ARE SHOWN.  
THIS PLAN DOES NOT REPLACE BEFORE YOU DIG PLANS.

LEGEND

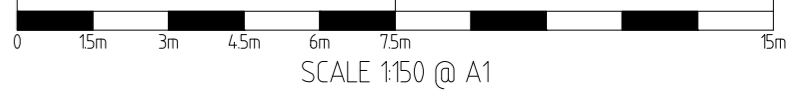
Table with 2 columns: Symbol and Description. Includes categories like COMMUNICATIONS, POTABLE WATER, TANK WATER, etc.

Notes

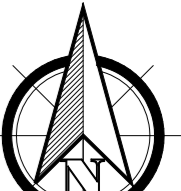
- 1. TRACEABILITY OF SERVICE MATERIAL TYPES. The ability to locate underground services using electronic /radar detection is heavily dependent on the type of material a given underground service is made from...
2. INFORMATION REGARDING UNDERGROUND SERVICE DEPTHS. Depths of services provided on this drawing are obtained using electronic detection (L-B) unless otherwise stated...
3. INFORMATION REGARDING DEPTHS OF STORM WATER AND SEWER PIPES. Depths of storm water and sewer pipes are provided in various manners on this plan...
4. METHODS OF OBTAINING DEPTHS FOR STORM WATER & SEWER. depth measured using electronic detection: the method of determining the I at specific points along any given pipe is obtained using electronic detection...
5. We are not licensed surveyors; therefore certified levels can only be obtained by exposing the utility by excavation and having it surveyed by a licensed surveyor.
6. Depending on the nature of the works, reason for survey and field conditions determines if and what method will be used and how much information is provided. Every attempt will be made to provide all relevant information however, should additional information be required subsequent site visits and/or techniques may be needed.

WARNING  
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UNDERGROUND SERVICES (PARTIAL)  
SITE ADDRESS  
SALESIAN COLLEGE SUNBURY  
1 MACEDON ST,  
SUNBURY VIC 3429



PROJECTION: MGA2020 MGA ZONE 55  
HEIGHT DATUM: AHD  
FIELD WORK: JAKE SUTHERLAND  
DRAWN: JAKE SUTHERLAND  
DATE: VARIOUS - SEE COVERSHEET



NOTE  
This master plan is based on data collected from various surveys conducted across the college over an extended period. While an area may indicate the presence of certain services, it may not necessarily reflect all the services present in that area - there may be additional services not shown.  
The focus should be on the idea that "this service has been located and mapped," rather than thinking "this area has been scanned."