

Cad File: T:\20088_Multiplex - UNSW\110253\Drawings\OutDetail\ACAD\20088-SU-DT-010.dwg
10mm AT FULL SIZE
Pld Date: 2007/16 - 07:53

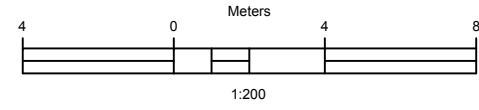
SYMBOLS

- ELECTRICAL DISTRIBUTION BOARD
- FIRE HOSE REEL
- HYDRANT
- STOP VALVE
- NON RETURN, REFLUX VALVE
- STREET LIGHT
- SOLENOID VALVE (IRRIGATION)
- VENT PIPE
- INSPECTION OPENING
- SEWER GULLY
- TAP
- BOLLARD
- GATE
- BIN
- SEAT
- AIR CONDITIONING UNIT

LINETYPES

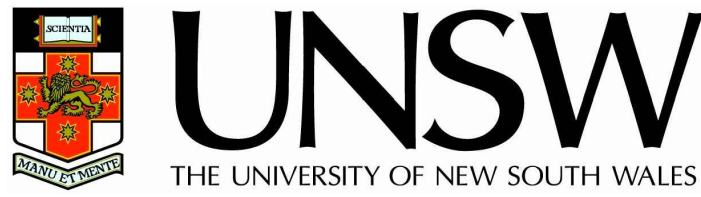
- FS FIRE SERVICE WATER PIPE
- W WATER PIPE
- W(I) WATER PIPE (IRRIGATION)
- BW BOREWATER PIPE
- BW(I) BOREWATER PIPE (IRRIGATION)
- S SEWER PIPE
- TW TRADE WASTE
- V VENT PIPE
- SW STORMWATER PIPE
- D SUB-SOIL DRAIN
- G NATURAL GAS
- N NITROGEN PIPE
- O OXYGEN PIPE
- E(HV) ELECTRICAL (Hv)
- E ELECTRICAL (Lv)
- E ELECTRICAL LIGHTING
- T TELSTRA CABLE
- CC COMMUNICATIONS CABLE
- DENOTES DISUSED SERVICE
- FS FIRE SERVICE WATER PIPE [NOT TRACED]
- W WATER PIPE [NOT TRACED]
- W(I) WATER PIPE (IRRIGATION) [NOT TRACED]
- BW(I) BOREWATER PIPE [NOT TRACED]
- BW BOREWATER PIPE (IRRIGATION) [NOT TRACED]
- S SEWER PIPE [NOT TRACED]
- TW TRADE WASTE [NOT TRACED]
- V VENT PIPE [NOT TRACED]
- SW STORMWATER PIPE [NOT TRACED]
- D SUB-SOIL DRAIN [NOT TRACED]
- G NATURAL GAS [NOT TRACED]
- N NITROGEN PIPE [NOT TRACED]
- O OXYGEN PIPE [NOT TRACED]
- E(HV) ELECTRICAL (Hv) [NOT TRACED]
- E ELECTRICAL [NOT TRACED]
- E ELECTRICAL LIGHTING [NOT TRACED]
- CC COMMUNICATIONS CABLE [NOT TRACED]

SCALES



NOTES

1. ORIGIN OF LEVELS SSM 141 (A), R.L. 25.279 (A.H.D.), EASTING 623942.059, NORTHING 623942.059
2. BEARINGS ARE ON MGA NORTH, AZIMUTH SSM 153977 TO SSM 97188, MGA INFORMATION SUPPLIED BY S.C.I.M.S DATED 09/07/2015
3. NOTE THAT INFORMATION IS CURRENT AS PER DATE OF SURVEY, BUT IS SUBJECT TO CHANGE WITH LOWER CAMPUS INFRASTRUCTURE WORKS PROJECT.
4. NO BOUNDARY SURVEY HAS BEEN UNDERTAKEN, THE BOUNDARIES HAVE NOT BEEN MARKED
5. CONTOURS ARE AN INDICATION OF THE TOPOGRAPHY ONLY, SPOT LEVELS SHOULD BE USED IF DETAILED DESIGN IS TO BE UNDERTAKEN
6. MINOR CONTOUR: 0.25m
7. MAJOR CONTOUR: 0.5m
8. SERVICES SHOWN ARE BASED ON VISIBLE SURFACE INDICATORS EVIDENT AT THE DATE OF SURVEY, FIELD CONFORMATION OF THE EXACT POSITION SHOULD BE MADE PRIOR TO EXCAVATION, ALL SERVICES AUTHORITIES SHOULD BE CONTACTED PRIOR TO ANY DEVELOPMENT, OTHER SERVICES MAY EXIST WHICH ARE NOT SHOWN
9. STORMWATER SERVICES ARE APPROXIMATE POSITIONS ONLY, DRAWN FROM UNSW SUPPLIED SERVICE DRAWINGS.
10. THESE NOTES FORM AN INTEGRAL PART OF THE PLAN AND SHOULD ALWAYS BE SHOWN.



CLIENT



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REGISTERED SURVEYORS			
SURVEYED	DEAN GARDNER		
DRAWN	BEN PARKINSON		
SURVEY CHECK	SCOTT ALLISON		
DRAWING CHECK	SCOTT ALLISON		
APPROVED	SCOTT ALLISON	19/07/2016	

UNIVERSITY OF NEW SOUTH WALES			
KENSINGTON CAMPUS			
SCIENCE AND ENGINEERING BUILDING			
TOPOGRAPHIC SURVEY - STAGE 1			
INCLUDING UNDERGROUND SERVICES (CLASS B)			
STATUS: status			
CRUX Drg No. 120008-SU-DT-010			
SHEET 1 OF 1			©
REV.			A