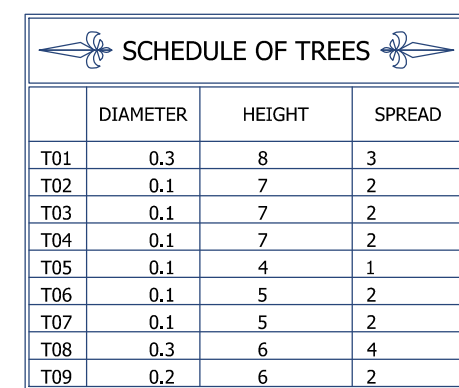




REVISION		
REV A	ELEVATIONS & INTERNALS	30.10.2020
REV B	UPDATE TREE INFORMATION	03.02.2021

NOTE
THE BOUNDARY POSITION IS APPROXIMATE ONLY AND SHOULD BE VERIFIED PRIOR TO ANY CONSTRUCTION WORKS.

NOTE

ALL TREE INFORMATION IS APPROXIMATE ONLY AND ARE SHOWN FOR TENDER PURPOSES ONLY. ALL TREE RELATED ISSUES TO BE REFERRED TO AN ARBORIST.

YOU ARE ADVISED TO CALL 1100 "DIAL BEFORE YOU DIG"
BEFORE CARRYING OUT ANY BUILDING WORKS.

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 DRAWING NOTES

DRAWING NOTES

- RIDGE AND GUTTER LOCATION AND HEIGHTS HAVE BEEN OBTAINED BY INDIRECT METHOD AND ARE ACCURATE TO $\pm 0.05m$.
- CONTOURS SHOWN ARE AN INDICATION OF LANDFORM AND SHOULD NOT BE TAKEN IN PREFERENCE TO SPOT LEVELS SHOWN.
- BOUNDARIES HAVE NOT BEEN SURVEYED; DIMENSIONS AND AREAS ARE COMPILED FROM THE LPI.
- IMPROVEMENTS ARE DIAGRAMMATIC ONLY AND ARE SHOWN FOR PLOTTING PURPOSES ONLY.
- SERVICES SHOWN ARE INDICATIVE ONLY; POSITIONS ARE BASED ON SURFACE INDICATORS LOCATED DURING FIELD SURVEY. THE RELEVANT AUTHORITY SHOULD BE CONTACTED TO OBTAIN EXACT POSITIONS.

SHEET 1 of 2

LOCATION PLAN

LAT: -33.7967

LONG: 151.2443

PLAN BY



NGEO SURVEYS
PRECISE SURVEYS ON TIME

m: 0434 824 595 e: office@ngeosurveys.com

Landart.

CLIENT REFERENCE:

PROJECT LOCATION

LOT 2
DP 859637
28 GRANDVIEW GROVE
SEAFORTH

PLAN TYPE

CONTOUR PLAN

ABBREVIATIONS	
D - DOR	SMH - SEWER MAIN HOLE
DR - DRAIN	SV - SEWER INSPECT./OPEN
DL - DOWN LIGHT	T - TREE
EB - ELEC BOX	TB - TOP OF BEAM
FL - FLOOR LEVEL	TF - TOP OF FENCE
FT - FENCE TOP	TG - TOP OF GATE
GM - GAS METER	TP - TOP OF PIER
H - HYDRANT	TP - TELECOMMS PILL
KT - KERB TOP	TW - TOP OF WALL
KL - KERB LIP	UB - UNDERSIDE OF BEAM
KI - KERB INVERT	UC - UNDERSIDE OF CEILING
KO - KERB OUTLET	VER - VERANDAH
LP - LIP POLE	W - WINDOW
MH - MAN HOLE	WL - WALL LIGHT
PM - POWER OUTLET	WM - WATER METER
PP - POWER POLE	WT - WALL TOP
PT - PERGOLA TOP	W/C - WATER CLOSET

JOB REFERENCE

200121D1-REV B

SOURCE OF LEVELS

SSM 82113 (AHD)

SURVEY DATE	SCALE / SHEET
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21.01.2020	1:100@A1
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Figure 1 is a schematic diagram of the experimental setup. It shows a subject seated at a table, looking at a video screen. A camera is positioned above the screen. A horizontal bar is placed on the table, with a vertical rod attached to it. The rod is connected to a motor unit. The motor unit is connected to a power source. The video screen displays the position of the rod and the motor unit. The subject is instructed to move the rod to a target position on the video screen.