









BENCH MARK 


KERB AND GUTTER 

DRAIN OPEN 

DRAIN - UNDERGROUND 

SEWERS 

MANHOLE 

POLES - H. E. C. 

WATER MAINS  
FIRE PLUG  
STOP VALVE  
P.M.G. CABLES  
P.M.G CABLE BOX  
TANK  
POLES - P.M.G.

Diagram illustrating a vertical section of a building with various rooms and connections:

- Top section: W - - - W
- Below W: F.P. (Flue Pipe) in a square box
- Below F.P.: S.V. (Stack Vent) in a square box
- Below S.V.: T (Tank) in a circle
- Below T: C.B. (Cupboard) in a square box
- Below C.B.: T (Tank) in a circle
- Bottom section: A circle with a T inside

LEVEL	METRIC
LEVEL DATUM	STATE
GRID INTERVAL	50
CONTOUR INTERVAL	0.5

*[Signature]*  
AUTHORISED SURVEYOR

ADJOINING SHEETS

L2 <sub>L2</sub>	L3 <sub>L3</sub>	L4 <sub>L4</sub>
M2 <sub>M2</sub>	M3 <sub>M3</sub>	M4 <sub>M4</sub>
	N3 <sub>N3</sub>	N4 <sub>N4</sub>

5 cm

**GUTTERIDGE, HASKINS & DAVEY** PTY LTD  
CONSULTING ENGINEERS - PLANNERS - SURVEYORS  
BRISBANE - CAIRNS - CANBERRA - DARWIN - HOBART  
LAUNCESTON - MELBOURNE - PERTH - SYDNEY

SCALE 1 : 500

DRAWN		
TRACED		
CHECKED		
APPROVED		

MUNICIPALITY OF BEACONSFIELD  
BEACONSFIELD DETAIL SURVEY

DRAWING No. 1606 - 192 - M3

REVISION