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HOLE BH2

PROJECT

QUT KELVIN GROVE GENERAL TEACHING BUILDING

LOCATION	See Fig. 2
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GROUND LEVEL RL 57.7m AHD approx

CONTRACTOR CHRISTENSEN DRILLING

ANGLE	90
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LOGGED BY GJS

DRILL MODEL JACRO 350

BEARING

DATE/S 1.10.91

MOUNTING TRUCK

DIAMETER 100mm

DRILLING		STRATA			MATERIAL DESCRIPTION		CONDITION		OBSERVATIONS						
SAMPLE, TEST, BIT, SUPPORT ETC.	R.L.	DEPTH	GROUP SYMBOL	LEGEND	SOIL TYPE Colour, Plasticity, Grain Size, Minor Components.	WATER / MOISTURE	CONSISTENCY								SOIL ORIGIN STRUCTURE, ETC.
	AHD	m					COHESIVE				NON COHESIVE				
							VS	SL	ST	HT	VL	LL	MD	VD	
TC Bit		0.1			TOPSOIL										TOPSOIL
			CL		Sandy gravelly CLAY: low to medium plasticity, brown	D									FILL (Friable)
		0.8													
		1.0	EW		PHYLLITE: extremely weathered										ROCK
		1.3													
			EW to HW		extremely weathered to highly weathered, brown grey										
	2.0														
	2.1														
				</											