
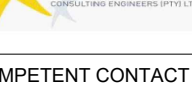


GENERAL NOTES		
THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECT'S AND ENGINEER'S DRAWING.		
ALL DIMENSIONS, LEVELS, ETC ARE TO BE CHECKED BEFORE ANY WORK IS COMMENCED AND ANY DISCREPANCIES NOTED TO BE BROUGHT TO THE ARCHITECT'S ATTENTION.		
ONLY FIGURED DIMENSIONS TO BE USED. SCALING OF DRAWINGS IS NOT ADVISABLE.		
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GEOTECH INFORMATION		
SOIL TYPE: CLAYEY SILT; RESIDUAL ANDESTE		
ASSUMED SOIL BEARING CAPACITY: EASBP = 150 kPa		
RECOMMENDED FOUNDATION TYPE: CONCRETE RAFT		
RECOMMENDED FOUNDATION DEPTH: 600MM		
REV. NO.	DATE	DESCRIPTION
DBSA APPROVAL		
NAME: .....		
SIGNATURE: ..... DATE: .....		
DBSA APPROVAL		
NAME: .....		
SIGNATURE: ..... DATE: .....		
DEPARTMENT OF TOURISM APPROVAL		
NAME: .....		
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DEPARTMENT OF TOURISM APPROVAL		
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DEPARTMENT OF TOURISM APPROVAL		
NAME: .....		
SIGNATURE: ..... DATE: .....		
MUNICIPAL APPROVAL		
NAME: .....		
SIGNATURE: ..... DATE: .....		
CLIENT		
		
PRINCIPAL AGENT		
		
COMPETENT CONTACT PERSON:		
MICHAEL TSAHA		
DISCIPLINE		
ELECTRICAL		
PROJECT NAME		
LETLAMORENG DAM		
PROJECT STATUS		
STAGE 1-3      STAGE 4      STAGE 5-6		
CONCEPT	TENDER	X CONSTRUCTION
DESCRIPTION		SCALE:
STAFF QUATERS ELECTRICAL LAYOUT		1/100
DRAWN:	CHECKED:	
NAME OF COMPETENT PERSON:	NAME OF COMPETENT PERSON:	
Fungai Hamudikuwanda	Michael Tsaha	
REG No: ECSA 2020402552	REG No: ECSA20140130	
SIGNATURE	SIGNATURE	
.....		
PROJECT NUMBER		DATE:
		15 November2022
		DWG No:
		ELE/STQTRSD1
OCCUPANCY CLASSIFICATION		REV No: 0
A1		