

- PROPOSED GENERATOR LOCATION GENERATORS ARE EXPECTED AS A BACK-UP SUPPLY (OR AS THE MAINS SUPPLY REFER NOTE.2).
- CAR PARK LIGHTING TO BE PROVIDED IN ACCORDANCE WITH AS/NZS 1158.3.1 SUB-CATEGORY PC3. FOR THIS AREA LIGHTING IS EXPECTED TO CONSIST OF
- LIGHTING TO COMPLY WITH AS4282 CONTROL OF THE OBTRUSIVE EFFECTS OF OUTDOOR LIGHTING, ZONE A2 LOW DISTRICT BRIGHTNESS.
- GENERAL AREA LIGHTING WITHIN THE CONSTRUCTION CAMP TO BE PROVIDED FROM LIGHTING MOUNTED TO EACH PORTABLE BUILDING AND SUPPLEMENTED WHERE REQUIRED FOR WALKWAYS AND COMMON SPACES.

TO PROTECT THE ENVIRONMENT, CLEARING SHALL BE IN ACCORDANCE WITH THE SPECIFICATION AND CONFINED TO THAT REQUIRED FOR EARTHWORKS, DRAINAGE AND FENCING. EXISTING TREES, SHRUBS AND GRASSES NOT AFFECTED BY THE ABOVE WORKS SHALL BE RETAINED AND DISTURBED AS LITTLE AS POSSIBLE.

BEWARE OF UNDERGROUND SERVICES

THE LOCATION OF UNDERGROUND SERVICES ARE APPROXIMATE ONLY AND THE EXACT POSITION SHOULD BE PROVEN ON SITE. NO GUARANTEE IS GIVEN THAT ALL SERVICES ARE SHOWN.

REFERENCE FILES ATTACHED: CU2-HU00-XRF-PAS-100-1950; CU2-HU00-XRF-PAS-100-1850; CU2-HU00-XRF-PAS-100-1155; CU2-HU00-XRF-PAS-100-1115;	CU2-HU00-XRF-PAS-100-1190

REFE	<u>RENCE FILES ATTACHED: CU2-HU00-XRF-PAS-100-1950; CU2-HU00-XRF-PAS-100-1850; CU2-</u>	HUUU-XRF-PAS	<u>-100-1155; CU2</u>	<u>-HUUU-XRF-PA</u>	<u>15-100-1115</u>	; CU2-HU00-XRF-PAS-100-1190						
DRAWING REVISION HISTORY							SCALE	EUU (17E)	1:2500		SHEET SIZ	
No.	DESCRIPTION	DRAWN	DESIGNED	REVIEWED	DATE	APPROVED	(PLOTTED FULL SIZE)		E) 1.2500			A3
						ORIGINAL COPY ON FILE						
						"e" SIGNED BY						
						Chris Sauires RPEQ 22749	25	0	25	50	75	100
						Cilis Squiles RPEQ 22/49						_
								SC	ΔIFINIME	TRES - 1:2	500	
1	REVISION UPDATE - ISSUE FOR APPROVAL	D.McKenzie	C.Squires	A.Bool	08/02/2024	SIGNED		50	TILL IIV IVIL	. IIKLO 1.2	300	
0	ISSUE FOR APPROVAL	D.McKenzie	C.Squires	C.Squires	08/09/2023							
						DATE 08/09/2023						

UGL / CPB JV COPPERSTRING 2032 - CAMPS **CONSTRUCTION FACILITIES** FOR APPROVAL

HUGHENDEN - CAMP & LAYDOWN ELECTRICAL AND LIGHTING PLAN

GDA20 Z55 CU2-HU00-DRG-PAS-100-0007 Feb. 8, 24 - 15:33:01 Name: CU2-HU00-DRG-PAS-100-0007