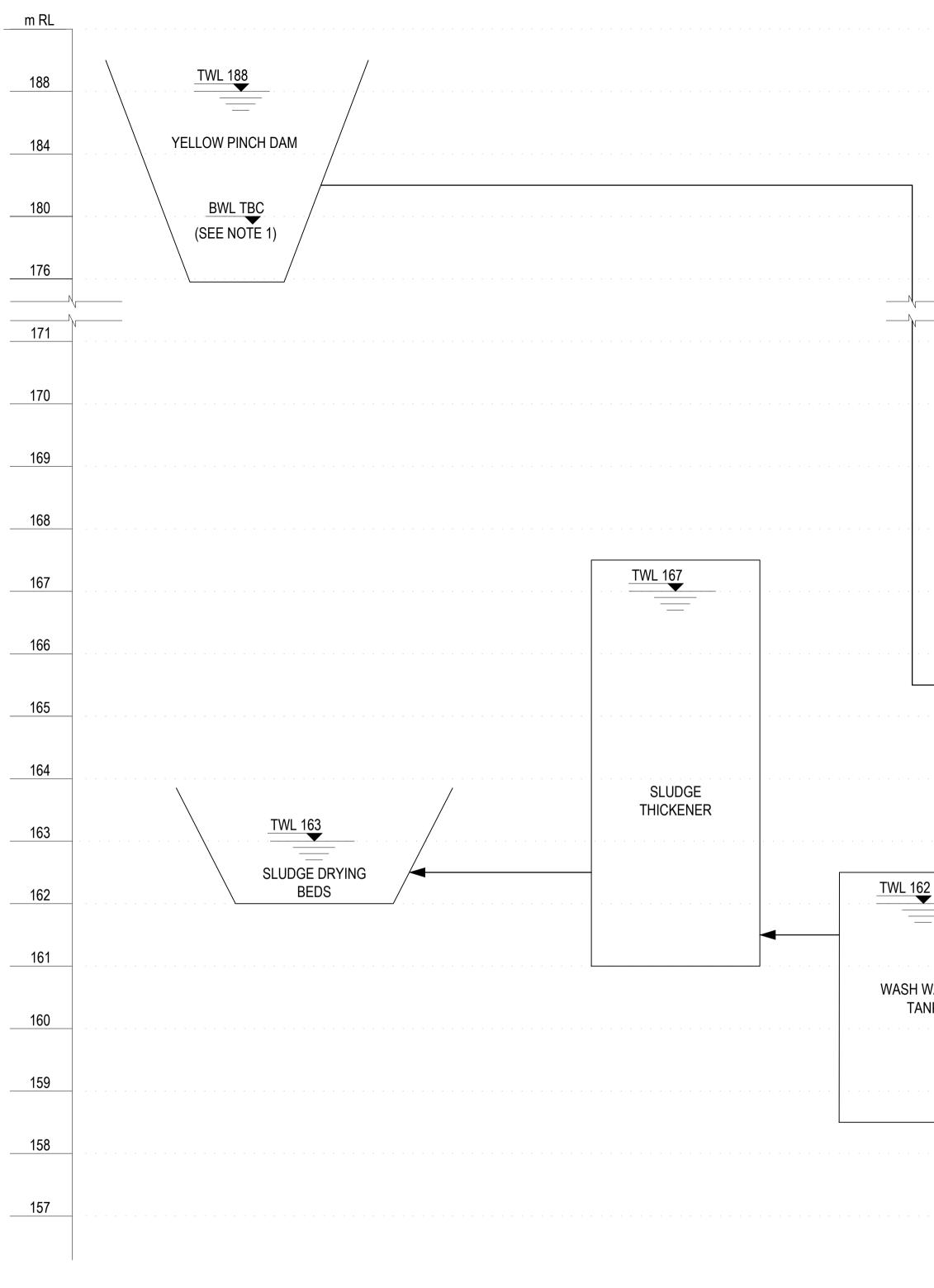


TP				A1	
GN	Status Code	S2	Drawing No. 12538990-P001	Rev A	



## NOTES:

1. BOTTOM OPERATING LEVEL OF YELLOW PINCH DAM TBC PENDING HYDRAULIC REVIEW.

### ABBREVIATION:

TWL	TOP WATER LEVEL	

BOTTOM WATER LEVEL BWL

A DR/	AFT REFERENCE I	DESIGN		СМ	CS	28/11/22
Rev Des	cription		Ch	ecked	Approved	Date
Author	M. PANA	Drafting Check	E. ESTACIO JR			
Designer	N. KAROLY	Design Check	N. JOHNSTON			
Plot Date:	28 November 2022	2 - 1:40 PM Plotte	ed by: Emmanue	Estacio	)	

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Level 7, 16 Marcus Clarke Street Canberra ACT 2601 Australia GPO Box 1877 Canberra ACT 2601 T 61 2 6113 3200 F 61 2 6113 3299 E cbrmail@ghd.com W www.ghd.com

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Client BEGA VALLEY SHIF

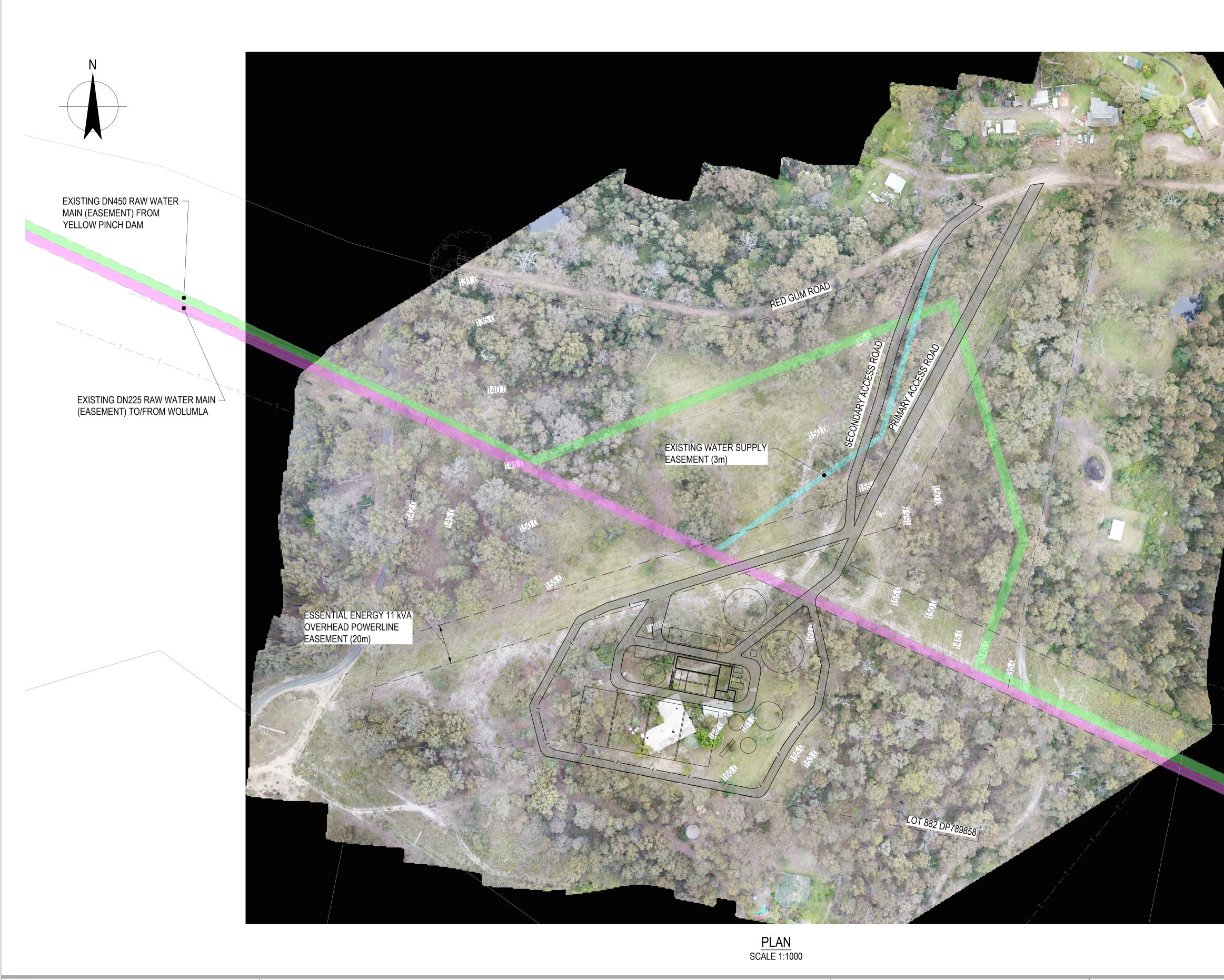
Project YELLOW PINCH W

Project No. 12538990

Status DRAFT REFERENC

# FOR INFORMATION

RE COUNCIL			Drawing HYDRAULIC PROFILE	Size A1
TP				
E DESIGN	Status Code	S2	Drawing No. 12538990-P002	Rev A



A DF	RAFT REFERENCE DI	ESIGN	CM	CS	28/11/22
Rev De	escription		Checked	Approved	I Date
Author	J. PORCALLA	Drafting Check	E. ESTACIO JR.		
Designer	N. KAROLY	Design Check	N. JOHNSTON		
Plot Date	: 28 November 2022 -	2:19 PM Plott	ed by: Emmanuel Estacio	)	

10 20 30 40 50m SCALE 1:1000 AT ORIGINAL SIZE



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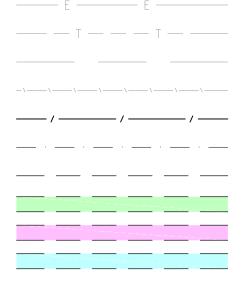
Client BEGA VALLEY SHIF

Project YELLOW PINCH W

Project No. 12538990

Status DRAFT REFERENC



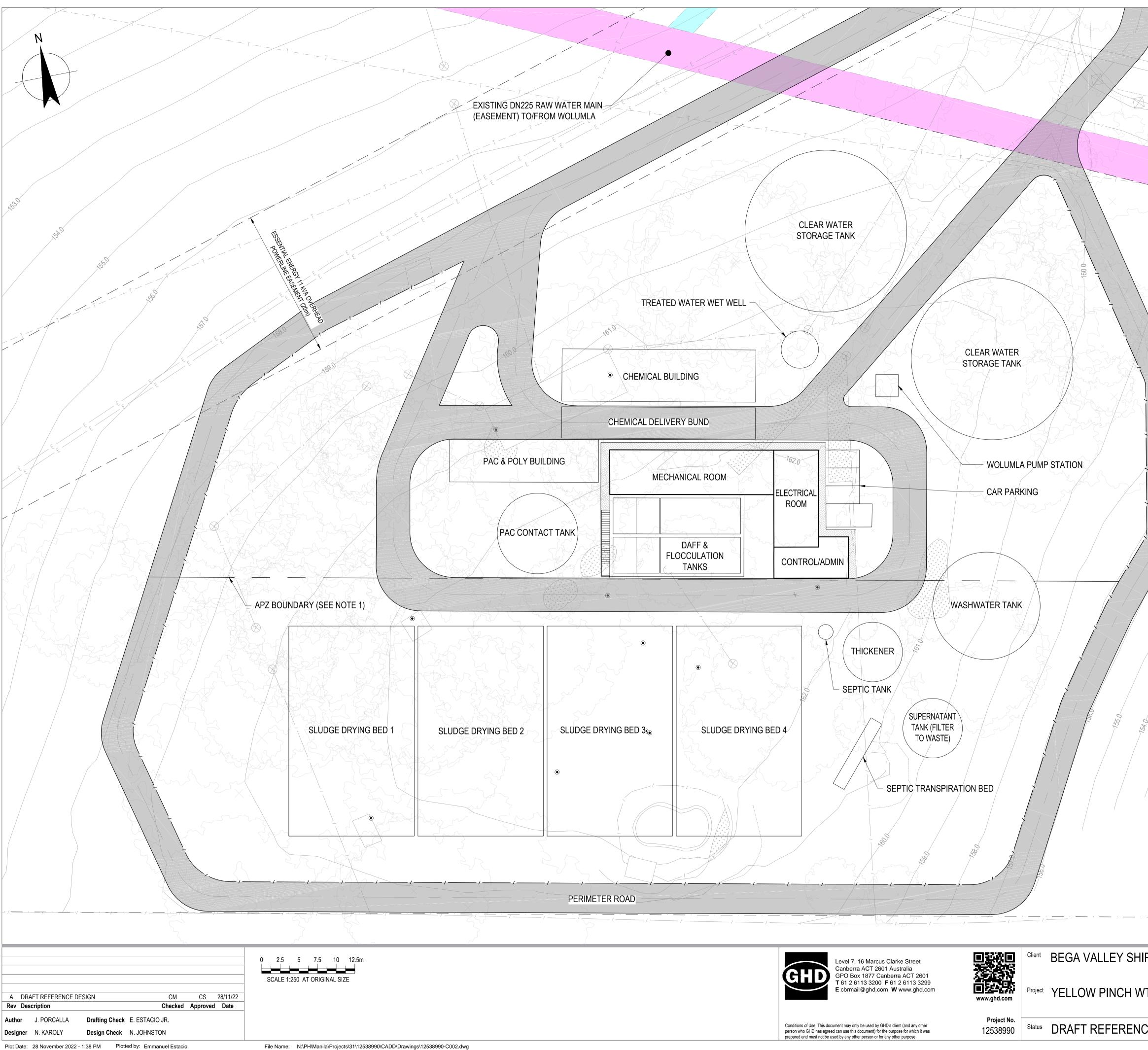


## EXISTING ELECTRICAL EXISTING TELECOMMUNICATION CABLE EASEMENT BOUNDARY EXISTING FENCELINE PROPOSED FENCELINE PROPERTY BOUNDARY EASEMENTS EXISTING DN450 RAW WATER MAIN

EXISTING DN225 RAW WATER MAIN EXISTING WATER SUPPLY

## FOR INFORMATION

IRE COUNCIL		Drawing GENERAL ARRANGEMENT PLAN	Size A1
VTP			
CE DESIGN Status Code	S2	Drawing No. 12538990-C001	Rev A



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EXISTING TELECOMMUNICATION CABLE EASEMENT BOUNDARY

- EXISTING FENCELINE
- PROPOSED FENCELINE
- APZ CONSTRAINT
- PROPERTY BOUNDARY
- EASEMENTS
- EXISTING DN225 RAW WATER MAIN

## NOTES:

- 1. CRITICAL INFRASTRUCTURE MUST BE LOCATED OUTSIDE THE APZ (NORTH OF CONSTRAINT LINE SHOWN).
- 2. STORMWATER TO BE MANAGED BY AVOIDING ANY CONCENTRATED FLOWS AND DISPERSING STORMWATER RUNOFF AS CLOSE AS PRACTICABLE TO THE PRE-EXISTING FLOW PATTERNS.

# FOR INFORMATION

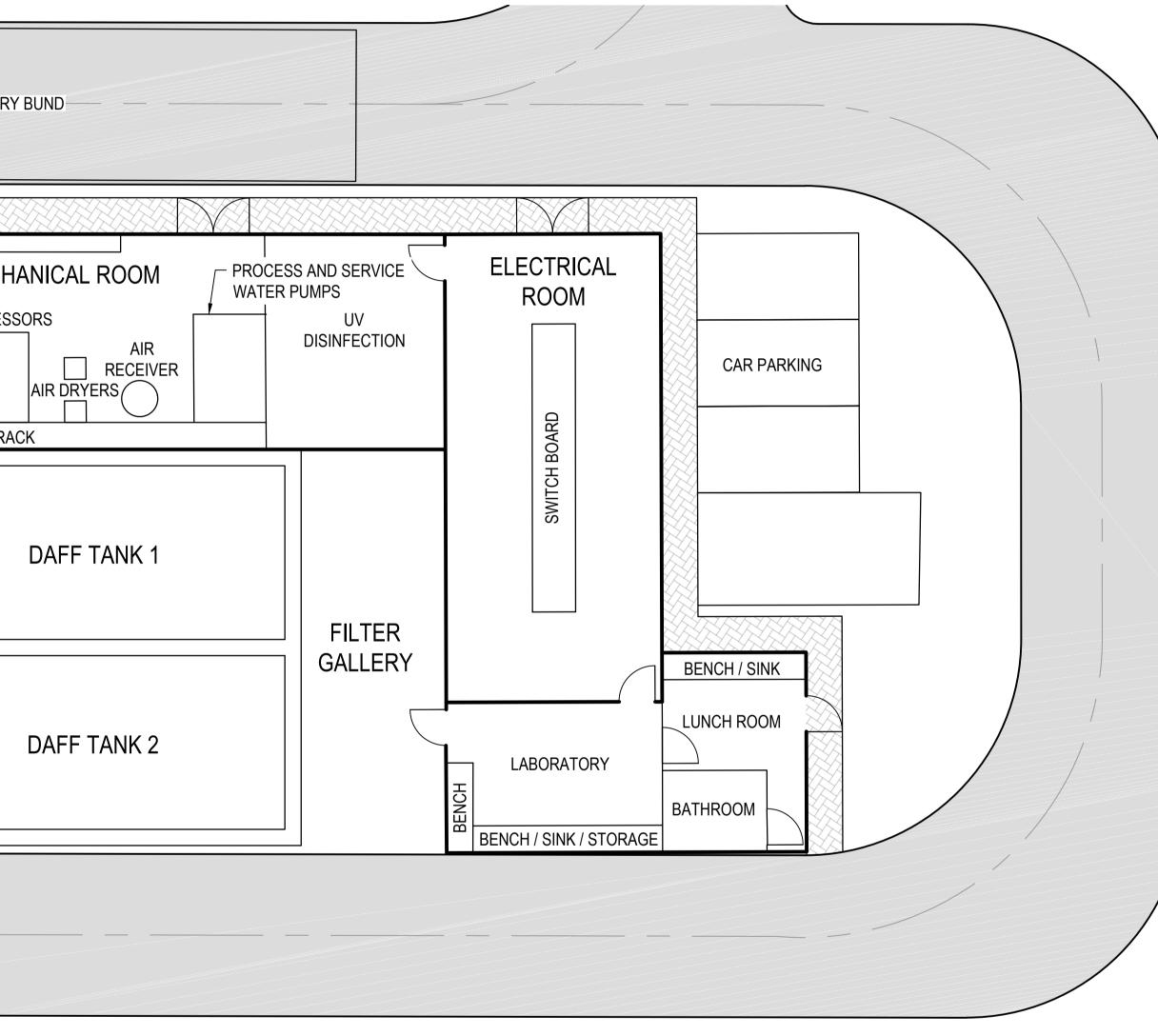
RE COUNCIL			Drawing SITE LAYOUT PLAN	Size A1
TP				
CE DESIGN	tatus Code	S2	Drawing No. 12538990-C002	Rev A

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A DRAFT REFERENCE Rev Description		CS Approved	28/11/22 Date	0 1 2 3 4 5m SCALE 1:100 AT ORIGINAL SIZE
Author J. PORCALLA	Drafting Check E. ESTACIO JR.			
Designer N. KAROLY	Design Check N. JOHNSTON			



PLAN SCALE 1:100



|--|

IRE COUNCIL			Drawing BUILDING LAYOUT PLAN	Size A1
/TP				
CE DESIGN	Status Code	S2	Drawing No. 12538990-C003	Rev A