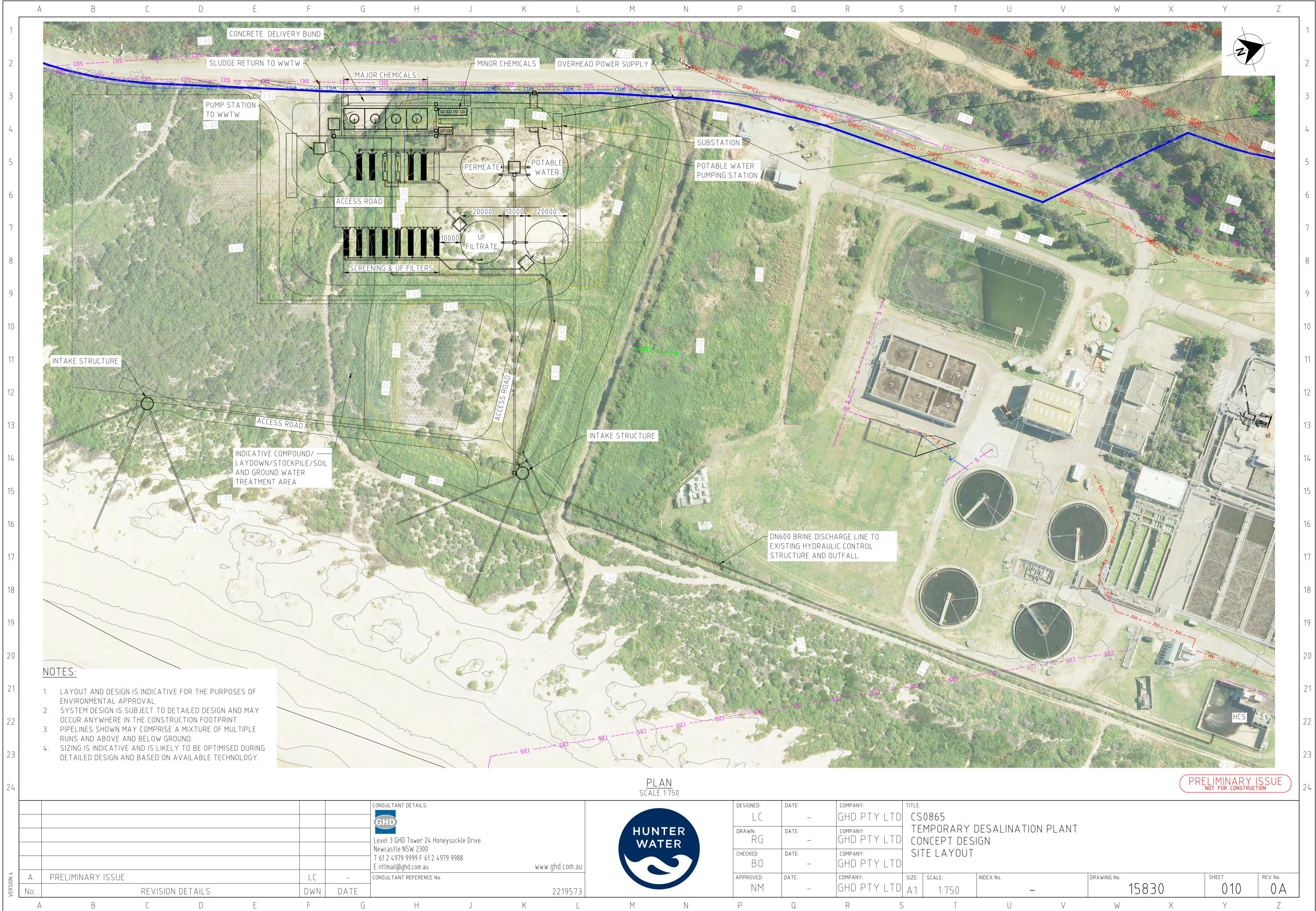
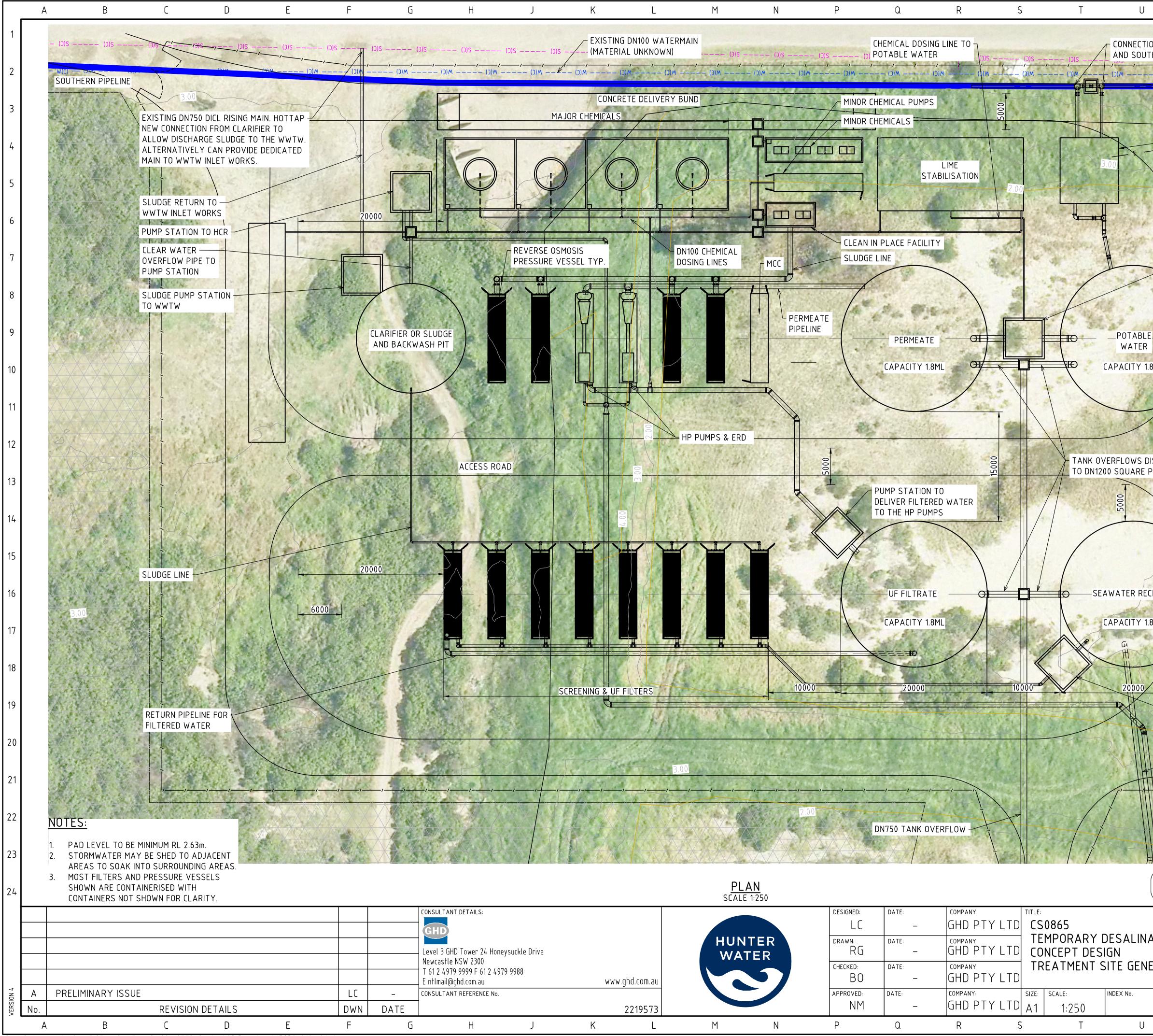
Appendix B - Concept Design Drawings



			DESIGNED:	DATE:	COMPANY:	TITLE:		
			LC	-	GHD PTY		50865	
		JNTER /ATER	drawn: RG	DATE:	company: GHD PTY	LTD CC	EMPORARY INCEPT DE	SIGN
www.ghd.com.au		$\sim$	CHECKED: BO	DATE: —	company: GHD PTY	/ LTD SI	TE LAYOU <sup>*</sup>	Т
2219573			approved:	DATE:	company: GHD PTY	LTD A1	scale: 1:750	INDEX No.
K L	M	Ν	P	Q	R	S	Т	U



	P	LA	١N	
SC	A	LE	1:2	5(

K L	M N	Р	Q R	S	Т	U	٧	W	Х	Y	Z
EXISTING DN100 W			MICAL DOSING LINE TO ABLE WATER	7	//	CONNECTION TO NO					_ 1
M(C) M(C)	M(C)M(C)M(C)M(C) -	M(C) M(C)	-//////////////////////////////////	(c) 8(c) (c) M(c)	)s (c) s (c)	))M ())M	())M	S(C) S(C) M(C) M(C	2(c) M(c)		2
	VERY BUND		1ICAL PUMPS	2000					NORTHERN PI	PELINE	E 3
MAJOR CHEMICALS		MINOR CHEN	1ICALS			<b>X</b>		ABLE WATER	E		
			LIME STABILISATIO	N	3.00	T T	0	s was g			4
			STADIEISATIO	2.00			TRAI	NSFORMERS			5
			Hard Real			1.14	SWIT	CHROOM	N. M.		6
OSMOSIS E VESSEL TYP.	DN100 CHEMICAL DOSING LINES	CLEAN IN P SLUDGE LIN		- Star			TRAN	STATION TO SFER PERMEATE TO BLE WATER TANK	o		7
					20						8
		PERMEATE PIPELINE	the Million			a nices	$\left  \right\rangle < c$				
						POTABLE WATER				TA	
			CAPACITY 1.8ML		CAP CAP	PACITY 1.8ML				A	10
							2				11
2.00	HP PUMPS & ERD	T							No.		12
3.00	As a statistic series	2000	Contraction of the second s	15000		RFLOWS DISCHARGI			5.00		13
		DEI	MP STATION TO LIVER FILTERED WATER THE HP PUMPS			2000					
							A.	6000			15
	A CONTRACTOR		UF FILTRATE		SEAW	ATER RECEIVAL					16
			CAPACITY 1.8ML		CAF	PACITY 1.8ML					17
			EETO								18
SCREENING & UF FILTERS		10000	20000	1000		20000					19
	MAR AND THE							ATION TO TRANSFER ER TO FILTERS	R		
	2.00						Sala Keller				20
		//	ı <u> </u>				BRINE DIS	SCHARGE	0		21
		2.00	750 TANK OVERFLOW -								22
											23
	PLAN						2.5 5.0 7.5 1 1 1 1 1 1 HORIZONTAL SCAL	10 12.5 15 17.5 F 1:250	PRELIN	ANARY ISS	SUE 24
	SCALE 1:250	DESIGNED:	date: company – GHD		TLE: CS0865						
	HUNTER WATER		DATE: COMPAN	<sup>Y:</sup> PTY LTD	TEMPORARY DE CONCEPT DESIGI	N					
www.ghd.com.au		ВО		PTY LTD	TREATMENT SIT						
2219573		NM			ize: scale: ind A1 1:250	DEX No.		wing No. <b>15830</b>		011	OA
K L	M N	Р	Q R	S	Т	U	V	W	Х	Y	Z

	А	В	С	D	E	F	G	Н	J
1	<u>NOT</u>	<u>E:</u>							
2	1.	MINOR CUT/FILL WILL BE PROVIDE FLAT BASE.	REQUIRED TO						
3									
4									
5									
6						and a section			
7									
8									- CONSTRUCTIO CORRIDOR
9			The second se						
10								0.00 271	50.00
11								4162	E
12									
13									
14			1	1					
15					~	1977 - 14 1977 - 14		2	
16 17									
17									
19									
20									
21									
22									
23	<u>WARN</u> PUBLI	<u>IING:</u> C UTILITY SERVICES MAY		אחוארבאוד דה דיי	F CITE DE MOD	אל דחבנה נבטי			PECOPE
24	NOT B IT IS T	E SITUATED WITHIN REGIS THE CONTRACTORS RESPO TRUCTION WORKS AND TO	STERED EASEN NSIBILITY TO	1ENTS OR WITHIN IDENTIFY THE LO	STANDARD FO CATION OF ALL	OTPATH ALLOO	ATIONS.	YOU www.11	BEFORE J DIG 100.com.au
								ANT DETAILS:	
							Level 3 Newcast T 61 2 4	■ GHD Tower 24 Ho ·le NSW 2300 979 9999 F 61 2 4	
VERSION 4	A No.	PRELIMINARY ISSUE	REVISION	DETAILS		LC DWN		l@ghd.com.au ANT REFERENCE No	).
	А	В	С	D	Е	F	G	Н	J

ĸ	L M	N P	Q	R	S T	U	V W	X	Y	7
										1
									$\left\langle \right\rangle$	
										3
										4
						- sto.		E Stor A		5
			L			AH				6
						NH				7
						H				8
ION				ULIC CONTROL STRU						
								E .		9
A A A A A A A A A A A A A A A A A A A	00	00.00	0.00	511 000						10
CH 100.00	CH 150.0	-CH 200.	CH 25	CH3	СН 350.00					11
T	5:93 +				CH 347.8					
	CH 15									12
			DN600 BRINE DISCHARGE PIPE							13
			MAR				8			14
	Ster - Ster		Contraction of the second seco							
SIEL		Co de la	D. T.		Roin por	an a		Constant of the second		15
	<u>PLA</u>	N		a the second		N: C				16
	SCALE 1:1									17
										18
										10
										19
										20
										21
										22
										23
YOU HAVE A BLACK AND	COLOURED INFORMATION. IF WHITE COPY YOU DO NOT HAVE HIS NOTE IS COLOURED RED.					0 			PRELIMINARY IS	SSUE 24
		DES	IGNED: DATE:				HORIZONTAL SCALE 1:1000			
	HUNT		– – awn: date: RG 25/09/	GHD PTY LTI 18 GHD PTY LTI	TEMPORARY D	ESALINATION P	ANT			
		CHE	CKED: DATE:	COMPANY: GHD PTY LTI	H BRINE DISCHAR	GE PIPE PLAN				
www.ghd.com.a 221957		APP	ROVED: DATE:	COMPANY: GHD PTY LTI	SIZE: SCALE: IN	IDEX No.	DRAWING No.	15830	SHEET <b>300</b>	REV No.
ZZIYD/	ורי						•			

