- GENERAL NOTES:

   1.
   CONCRETE GRADE TO BE 50 MPA MINIMUM

   2.
   DESIGN LIFE OF 50 YEARS

   MINIMUM EXPOSURE CLASSIFICATION B2

   MINIMUM COVER TO REINFORCEMENT 40mm

   3.
   DESIGN LIFE OF 100 YEARS

   MINIMUM EXPOSURE CLASSIFICATION B1

   MINIMUM EXPOSURE CLASSIFICATION B1

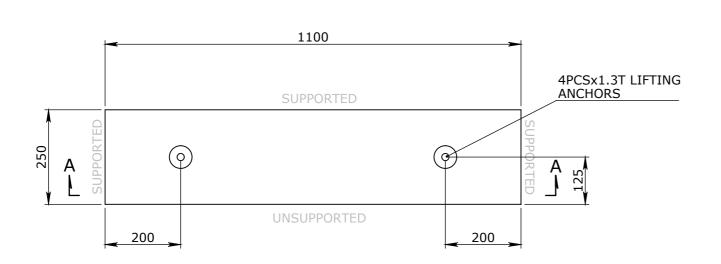
   MINIMUM COVER TO REINFORCEMENT 40mm

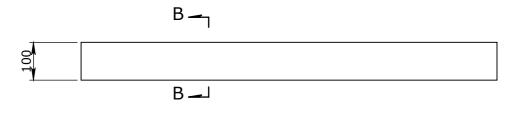
   4.
   DESIGN CAPACITY OF PITS WITH CLASS L REINFORCEMENT

   HAS BEEN REDUCED 20%

   5.
   ALLOWARI E SOIL BEARING PRESSURE IS 100KPA
- 5. 6.
- ALLOWABLE SOIL BEARING PRESSURE IS 100KPA TOP REBATE TO SUIT RISER SHALL BE ACCORDING TO THE PIT ASSEMBLY DRAWINGS

		В	OM:50202	655		
ITEM #	QTY.		DESCRIPTION		MATER	
1	1		1100x250x10		CONCRETE	
2	2	-	CHOR 1.3Tx6	I	1S GR-250	
		RBEL 13	COUNCIL 00x250x1	00 / UP	10 4m I	DEPTI
	<u>ISOM</u>	<u>1ETRIC VI</u>	EW			
	<u>SEC</u>	TION B-B				
		ISS	UED FOR	CONS	STRUCT	ION
<b>6:L</b>		DRAFTED DATE: 30/06/2020	PART/PRODUCT #	QU0		_
ГK	JŦ	DRAFTED BY: MLEE	REINFORCEMENT COMPUTATION	PIT #	E ITEM 1	YPE
		DATE LAST SAVED:	CLIENT	I	I	
	, VIC 3219	24/08/2020				
ad office: BREAKWATER 26; F: (03) 5222	2 1914	LAST SAVED BY:	PROJECT DESC	AM CITY COU	NCIL - 300LA &	CLASS D
BREAKWATER	2 1914 DOCUMENT IS IE EXPRESS	LAST SAVED BY:	PROJECT DESC CORBEL (WYNDH/ ENGINEERING CO		NCIL - 300LA &	CLASS [





SECTION A-A

PLAN VIEW

TOLERANCE NOTES:	3							CHK / APPR:				DRAFTED DATE:	
1. CONCRETE TOLERANCES TO BE								C C				30/06/2020	
INCONJUCTION / ACCORDANCE WITH	2							DATE:				DRAFTED BY:	
AS3600 - CONCRETE STRUCTURES	1											MLEE	
2. WHEN A BROOME FINISH IS REQUIRED THE	-										HEAD OFFICE:	DATE LAST SAVED:	$\exists b$
	Rev. DESCR	LIPTION		DAT	E	BY	APPROVED	RPEQ DOCUM	ENT #:		T, BREAKWATER, VIC 3219	24/08/2020	
FLATNESS TOLERANCE	GENERAL TOLERANCES				ISION CONTROL					P: (03) 5222 4526; F: (03) 5222 1914		LAST SAVED BY:	┥ŀ
3. WALL THICKNESS - DIMENSION AS NOTED				REVISION					1. (00) 0222 4				
4. CONCRETE GRADE - 40MPA UNLESS NOTED	NOMINAL:				FLATN	ESS: (NOT INCLU	DING BROOME FINISH)	WEIGHT:	67Kg	THE INFORMATION DIS	CLOSED IN THIS DOCUMENT IS	MLEE	4
OTHERWISE	-	UP TO 1000mm	1M AND	ABOVE					07KY	CONFIDENTIAL AND IS	NOT WITHOUT THE EXPRESS		
5 DIMENSIONS ARE NOT INCLUSIVE OF				-	+ 1 m	m DED 1	M WIDTH	MATERIAL:			AUSTRALIA TO BE COPIED, EN TO ANY OTHER PARTY IN ANY		
SEALANTS OF JOINTS	TOLERANCE:		1mm IN 200	mm UP TO		IN 1M LE		105 055	CONCRETE 50MPA	FORM AND THAT ALL C	OPYRIGHT, DESIGNS AND	DRAWN TO AS 1100 DO NOT SCALE	۱I (
6. SURFACE FINISH - CLASS 4 (AS3610.1)	l	±5mm	A MAXIMUM	OF 20mm	· ·		NGIN	IRF REF:	)	PATENTS VEST IN AUSI		FROM SHEET	Л
							)		)			<u> </u>	$\leq$