4.2m TENT 1.8m DECK & ENCLOSURE LAKE COWAL FOUNDATION

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LAKE COWAL CONSERVATION CENTRE - BLOW CLEAR RD, LAKE COWAL NSW 20

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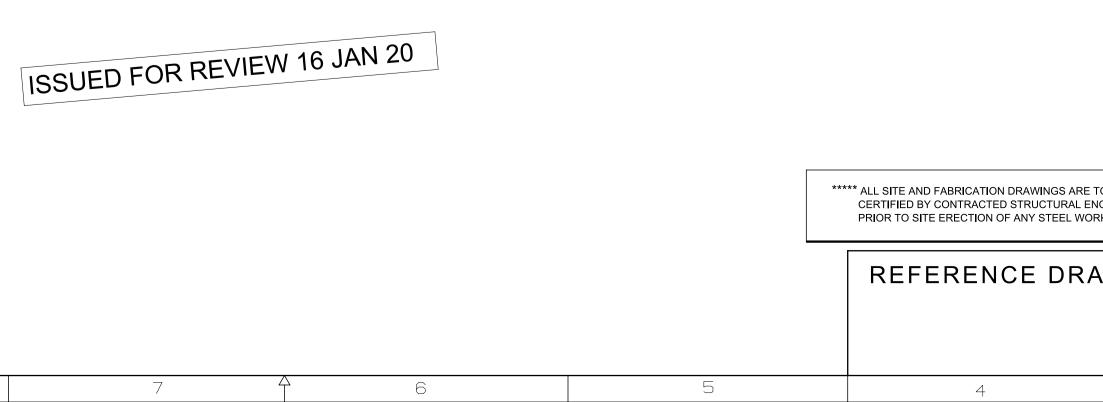
DRAWING SCHEDULE;
M1667-GA1 - SHEET 2SPECIFICATIONS
M1667-GA1 - SHEET 3PARTS LISTING AND ISOMETRIC VIEWS
M1667-GA1 - SHEET 4ELEVATIONS
M1667-GA1 - SHEET 5COLUMN/STUMP PLAN & DECKING LAYOUT

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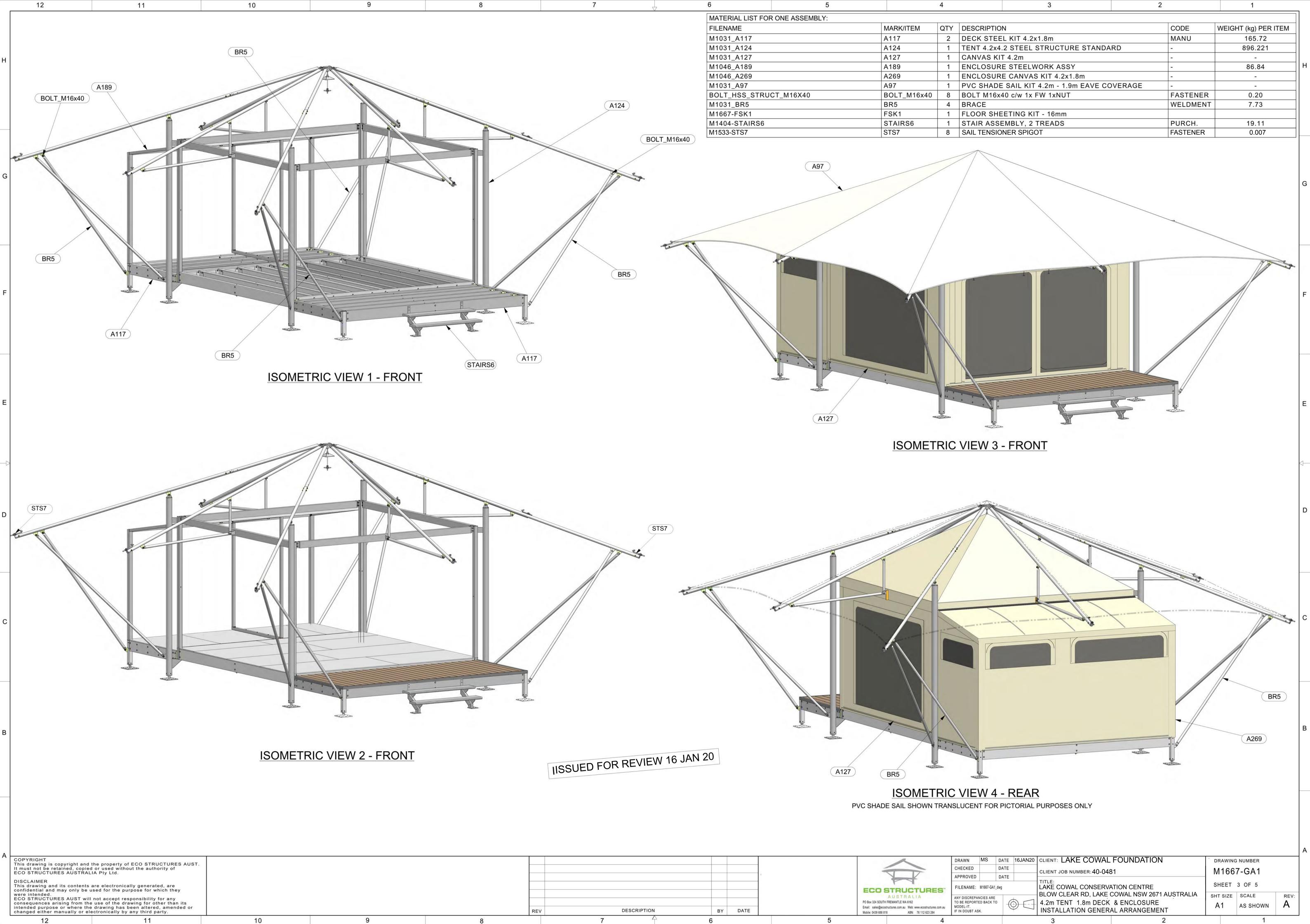
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	ABN 76 112 623 284 PO Box 324 SOUTH Email: sales@ecost	FREMANTLE WA 6162 rructures.com.au ictures.com.au		В
	PR0 JECT:			
TO BE ***** ENGINEER DRK.		.8m DECK & ENCLOS		A
AWINGS		ENGINEERING DOCU	JOB No. 40-0481	-
	3	2	DATE: 16JAN20	

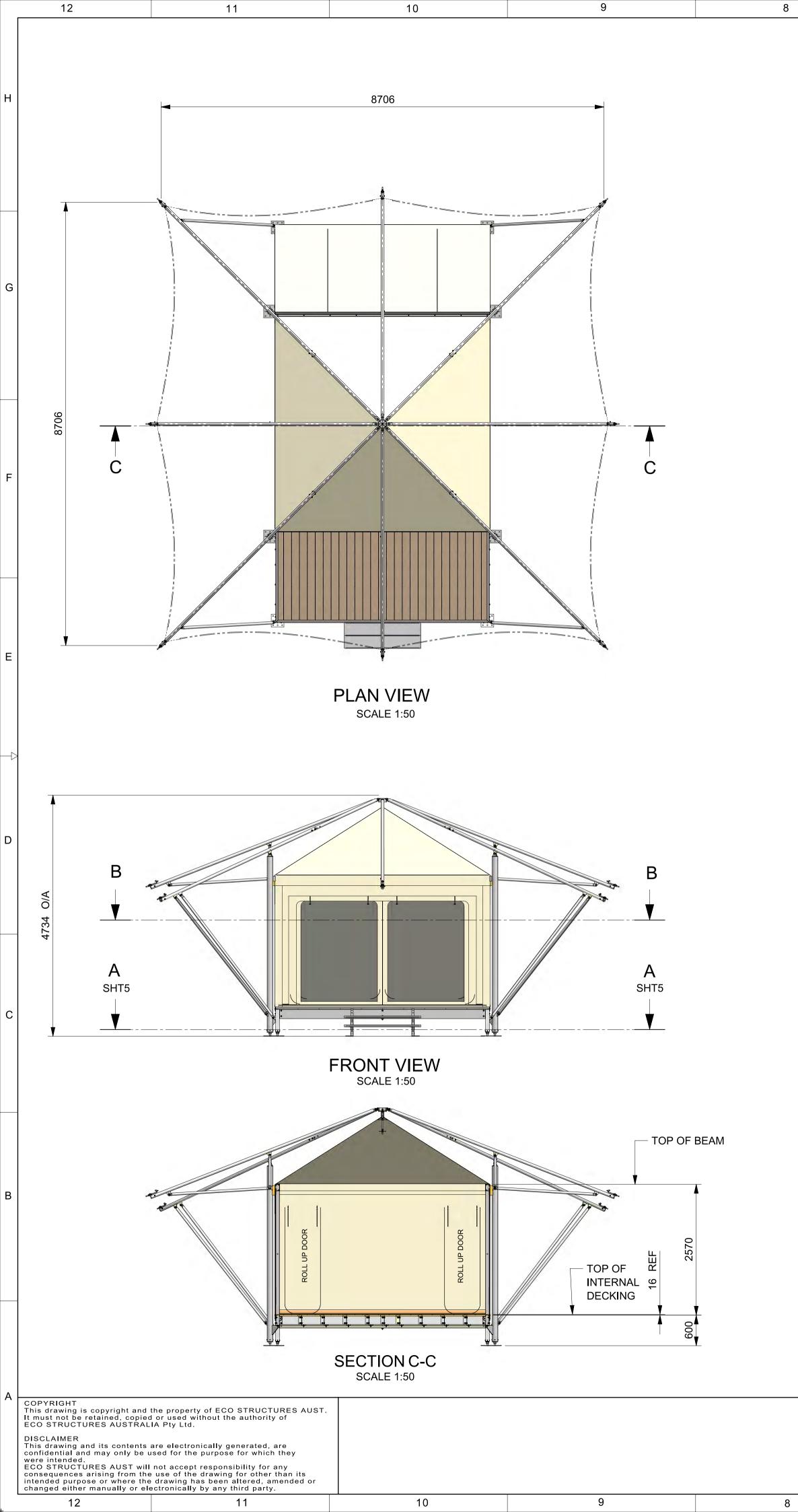
12 11 10 9	8 7 2 6	5 4	3 2 1	
GENERAL NOTES:	STEELWORK NOTES:	STEELWORK SURFACE TREATMENT NOTES:		
 THESE DRAWINGS SHALL BE READ IN CONJUNCTION WITH ALL ARCHITECTURAL AND CONSULTANT DRAWINGS, SPECIFICATIONS AND WITH ANY OTHER WRITTEN INSTRUCTIONS THAT MAY BE ISSUED DURING THE COURSE OF THE CONTRACT. 	S1 ALL STEELWORK MATERIALS, FABRICATION & TOLERANCES SHALL BE IN ACCORDANCE WITH AS 4100 - 1998 STEEL STRUCTURES AND AS / NZS 4600 - 2005 COLD FORMED STEEL STRUCTURES - ALL WELDING SHALL COMPLY WITH AS/NZS 1554 - 2011	T1 ALL STEELWORK IS TO BE TREATED FOR PROTECTION AGAINST CORROSION I ACCORDANCE WITH AS/NZS 2312 - 2014 SUITABLE FOR LONG TERM PROTECTIO IN "MILD / MODERATE /TROPICAL / MARINE / SEVERE MARINE" ENVIRONMENTS A DESCRIBED IN REFERENCE CLAUSE 2.2 AS FOLLOWS;	Ν	н
 ALL DISCREPANCIES SHALL BE REFERRED TO THE ARCHITECT FOR A DECISION BEFORE PROCEEDING WITH THE WORK. DIMENSIONS SHALL NOT BE OBTAINED BY SCALING THE STRUCTURAL DRAWINGS. REFER TO ARCHITECTURAL DRAWINGS FOR SETTING OUT DETAILS. 	S2 ALL STEELWORK SHALL BE FABRICATED IN ACCORDANCE WITH THE SIZES, DIMENSIONS AND SPECIFICATIONS INCLUSIVE OF STEEL GRADES AND SITE INSTALLED BRACING DETAILED IN THE ATTACHED FABRICATION AND ERECTION DRAWINGS. THERE SHALL BE NO SUBSTITUTION OF DETAILED STEEL SECTIONS WITHOUT PRIOR WRITTEN APPROVAL OF THE DESIGN ENGINEER	T2 MILD, MODERATE OR TROPICAL ATMOSPHERIC CONDITIONS SHALL BE TREATE 'GZ' HOT DIP GALVANISING IN ACCORDANCE WITH AS/NZS 4680 - 2006 HOT DIP GALVANISED (ZINC) COATINGS ON FABRICATED FERROUS ARTICLES	D	
 DURING ALL PHASES OF CONSTRUCTION THE BUILDER IS TO ENSURE THAT THE STRUCTURE IS MAINTAINED IN A STABLE CONDITION AND THAT NO PART IS OVERSTRESSED. ALL WORKMANSHIP AND MATERIALS SHALL BE IN ACCORDANCE WITH THE 	S3 EXCEPT WHERE SHOWN IN THE DETAILS ALL STEEL TO STEEL CONNECTIONS SHALL DEVELOP THE FULL STRENGTH OF THE MEMBERS. BOLTED CONNECTIONS SHALL HAVE A MINIMUM OF 8mm THICK CLEATS WITH 2 x M12 4.6/S BOLTS U.N.O.	T3 MARINE & SEVERE MARINE ATMOSPHERIC CONDITIONS SHALL BE TREATED 'GZLP-E' HOT DIP GALVANISING (OR EQUIVALENT) IN ACCORDANCE WITH AS/NZS 4680 - 2006 AND AS/NZS 2312:2002		
G REQUIREMENTS OF THE AUSTRALIAN STANDARDS AND THE BY-LAWS AND ORDINANCES OF THE RELEVANT BUILDING AUTHORITY.	S4 ALL NUTS, BOLTS & WASHERS SHALL BE GALVANISED UNLESS NOTED OTHERWISE	T4 ALL DAMAGED GALVANISING SHALL BE REPAIRED BY THE APPLICATION OF A 'Z RICH' PAINT (AS PER AS 2204) APPLIED TO 150 MICRONS DRY FILM THICKNESS	INC	G
FOUNDATION NOTES:	S5 ALL PROPRIETARY SELF DRILLING SCREWS (TEKS) SHALL BE "BUILDEX" WITH ZACS CLASS 4 (min)			
 FOUNDATION FOR FOOTINGS TO COMPLY WITH AS 2870-2011 CLAUSE 6.4.3. UNO AND TO SATISFY THE FOLLOWING: (a) TOP SOIL CONTAINING GRASS ROOTS OR OTHER ORGANIC MATERIALS SHALL BE REMOVED FROM THE BUILDING ENVELOPE. (b) ON SITES SUBJECT TO WIND OR WATER EROSION, THE FOUNDATION OF 	CORROSION TREATMENT. CLASS 5 REQUIRED WITHIN 100m OF COAST.	T5 FLOOR BEARERS AND JOISTS - MILD, MODERATE OR TROPICAL ATMOSPHERIC ALL COLD FORMED ZINC TREATED 'C' FLOOR BEARERS, JOISTS, BRIDGING PIEC CLEATS SHALL HAVE A MINIMUM ZINC COATING OF Z350 (350 GRAMS/SQUARE M	ES AND	
THE FOOTING SHALL BE PROJECTED. (c) THE SLAB, INCLUDING EDGE AND INTERNAL BEAMS, SHALL BE FOUNDED	OR SHOWN ON THE FABRICATION DETAIL DRAWINGS			
 F (i) SLAB EDGE BEAMS ARE TO BE SUPPORTED ON NATURAL SOIL, OR F (i) SLAB EDGE BEAMS ARE TO BE SUPPORTED ON NATURAL SOIL, OR CONTROLLED FILL COMPACTED IN ACCORDANCE WITH AS 2870-1996 CLAUSE 6.4.2 (a). IF FOUNDED ON CONTROLLED FILL, THIS FILL SHALL CONTINUE PAST THE EDGE OF THE BUILDING BY AT LEAST 1m AND SHALL BE RETAINED OR BATTERED 	S7 SEAL ALL OPEN ENDS OF STEEL HOLLOW SECTIONS U.N.O. GRIND OFF ALL VISIBLE WELDS AND BRAND MARKS TO A NEAT APPEARANCE TYPICALLY THROUGH OUT.	T6 FLOOR BEARERS AND JOISTS - MARINE OR SEVERE MARINE ATMOSPHERIC C ALL COLD FORMED ZINC TREATED 'C' FLOOR BEARERS, JOISTS, BRIDGING PIEC CLEATS SHALL HAVE A MINIMUM ZINC COATING OF Z450 (450 GRAMS/SQUARE M IN ADDITION TO ETCH PRIMER MAX 12 MICRONS THEN A TOP COAT USING HIGH POLYURETHANE (CLEAR) (PRN#15) 125 TO 150 MICRONS DRY FILM THICKNESS	ES AND IETRE	F
BEYOND THIS POINT BY A SLOPE NOT STEEPER THAN TWO HORIZONTAL TO ONE VERTICAL. (ii) SLAB PANELS, INTERNAL BEAMS AND LOAD SUPPORT THICKENINGS ARE TO BE FOUNDED ON NATURAL SOIL, CONTROLLED FILL OR ROLLED FILL IN ACCORDANCE WITH AS 2870-1996 CLAUSE 6.4.2.	 S8 PRIOR TO SHIPPING OF FABRICATED STEELWORK, THE FABRICATOR SHALL SUBMIT TO THE DESIGN ENGINEER FOR APPROVAL DOCUMENTATION STATING THE FOLLOWING; a) THE NAME OF THE MANUFACTURER (ALL STRUCTURAL STEEL SECTIONS) b) METHOD OF MANUFACTURE (i.e. HOT ROLLED, COLD FORMED, WELDED ETC) 	T7 FINISH OR COSMETIC TOP COAT PAINTS MAY BE APPLIED OVER THE ABOVE EX SURFACE TREATMENT IN ACCORDANCE WITH AS/NZS 3750.16 - 1998 PAINTS FOR STRUCTURES - WATERBORNE PRIMER AND PAINT FOR GALVANISED, ZINC/ALUN ALLOY COATED AND ZINC PRIMED STEEL	R STEEL	
2. THE FOOTING SYSTEM HAS BEEN DESIGNED IN ACCORDANCE WITH ENGINEERING PRINCIPLES SUITABLE FOR USE IN SITES CLASSED 'A' or 'S' AS PER AS 2870 - 2011.	c) THE SPECIFIC YIELD STRESS GRADE OF ALL STEEL SECTIONS			
E SITE CLASSIFICATION BY OTHERS.	d) THE MANUFACTURER, GRADE AND GALVANIC TREATMENT CLASS OF ALL FASTENERS	T8 ALL NUTS, BOLTS & WASHERS SHALL BE HOT DIP GALVANISED IN ACCORDANC AS 1214 - 2016 HOT DIP GALVANISING COATINGS ON THREADED FASTENERS		E
3. FOOTING DESIGN TO BE CONFIRMED AND CERTIFIED BY CERTIFYING ENGINEER FOR SITE SPECIFIC CONDITIONS	THE FABRICATOR SHALL PROVIDE A WRITTEN WARRANTY THAT ALL STEELWORK MATERIALS,			
4. FOOTING DESIGNED FOR LOADING DERIVED FROM AS1170.2 FOR MAX WIND SPEED OF 20m/s WITH FULL FABRIC WALLING AND ROOFING IN PLACE AND AS PER FULL REGIONAL WIND LOADING WITH ALL FABRIC WALLING AND ROOFING REMOVED.	GRADES, FABRICATION, FASTENERS AND TREATMENTS COMPLY WITH THE ATTACHED DESIGN DETAILS AND SPECIFICATIONS.	T9 ALL HOLDING DOWN BOLTS SHALL BE HOT DIP GALVANISED AND IN MARINE OF MARINE ENVIRONMENTS HAVE AN ADDITIONAL TREATMENT OF ETCH PRIMER TO MICRONS PLUS A TOP COAT OF "SURFACE TOLERANT" EPOXY MASTIC TO 150 M DRY FILM THICKNESS	D MAX 12	1
	S9 THE STEELWORK ERECTOR SHALL PROVIDE ALL NECESSARY TEMPORARY BRACING DURING ERECTION TO STABILISE THE STRUCTURE AND ENSURE NO PART BECOMES OVER STRESSED			
CONCRETE NOTES:	DURING CONSTRUCTION	T10 RECOMMENDATION: A VISUAL INSPECTION AND GENERAL CLEANING OF THE S WASHING WITH POTABLE WATER AND MILD DETERGENTS TO REMOVE SALTS AN		
1. ALL CONCRETE WORK TO BE IN ACCORDANCE WITH AS3600.		WASHING WITH POTABLE WATER AND MILD DETERGENTS TO REMOVE SALTS AN DELETERIOUS CONTAMINANTS BE CONDUCTED AT LEAST ANNUALLY. ANY SIGNS OF CORROSION OR DETERIORATION OF THE STEELWORK AND FAST		D
2. OBTAIN CONCRETE FROM AN APPROVED PRE-MIXED CONCRETE SUPPLIER, UNLESS APPROVAL HAS BEEN OBTAINED FROM THE STRUCTURAL ENGINEER TO USE SITE MIXED CONCRETE.	S10 ALL STEELWORK TO HAVE SURFACE TREATMENTS AS PER THE ATTACHED TREATMENT NOTES	BE REPAIRED ACCORDING TO THE RECOMMENDATIONS OF AS/NZS 2312-2014 OF APPLICABLE STANDARDS		
3. ALL SUPPLIED CONCRETE IN ACCORDANCE WITH THE TABLE BELOW	SITE WELDING NOTES:			
LOCATION F'c (MPa) AGR. MAX. MAX. SLUMP FOOTINGS 20 20 80 4. CLEAR COVER TO REINFORCEMENT UNLESS OTHERWISE SHOWN SHALL BE;	TREAT ALL GALVANISED OR DURAGAL MEMBER SITE WELDS BY POWER TOOL ABRAS CLEANING FOLLOWED BY SCRUBBING WITH NYLON BRUSH AND SOAPY WATER TO R ALL TRACES OF WELD FUME DEPOSITS THEN COATING WITH 2 PACK EPOXY ZINC RI PRIMER BY BRUSH TO 150 MICRONS DRY FILM THICKNESS.	EMOVE		
FOOTINGS 60mm UNLESS OTHERWISE NOTED	RECOMMENDED 2 PACK EPOXY ZINC RICH PRIMERS			с
5. BUILD FORMWORK FROM ARCHITECTURAL DRAWINGS, CHECK FOR BUILT IN FIXINGS, REBATES, TIES, FLASHINGS, ELECTRICAL FITTINGS AND PLUMBING ETC.	a) "AMERON COATING" 'AMERCOAT 307' TWO PACK EPOXY ZINC RICH PRIMER			
6. CURE CONCRETE FOR A MIN. OF SEVEN DAYS AFTER POURING BY PONDING OR BY	b) "DULUX" 'ZINCANODE 202' TWO PACK EPOXY ZINC RICH PRIMER			
OTHER APPROVED MEANS.	c) "WATTYL" 'GALVIT EP100' TWO COMPONENT POLYAMIDE-CURED ZINC EPOXY PRIM	1ER		
		Γ		
			STRUCTURAL REFERENCES	
			STRUCTURAL ELEMENTS DETAILED ON ALL SHEETS HAVE BEEN DESIGNED TO COMPLY WITH STRUCTURAL PROVISION OF THE BUILDING CODE OF AUSTRALIA. THE FOLLOWING REFERENCES HAVE BEEN RELIED UPON:	В
	ISSUED FOR REVIEW 16 JAN 20		 AS/NZS 1170.0: 2002 GENERAL PRINCIPLES AS/NZS 1170.1: 2002 PERMANENT IMPOSED AND OTHER ACTIONS AS/NZS 1170.2: 2011 WIND ACTIONS AS 1170.4-2007 EARTHQUAKE ACTIONS IN AUSTRALIA AS 3600-2009 CONCRETE STRUCTURES AS 2870-2011 RESIDENTIAL SLABS AND FOOTINGS-CONSTRUCTION AS 4100-1998 STEEL STRUCTURES AS 4600-2005 COLD FORMED STEEL STRUCTURES 	
	I	•		A
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12 11 10 9	8 7 6	5 4	3 2 1	

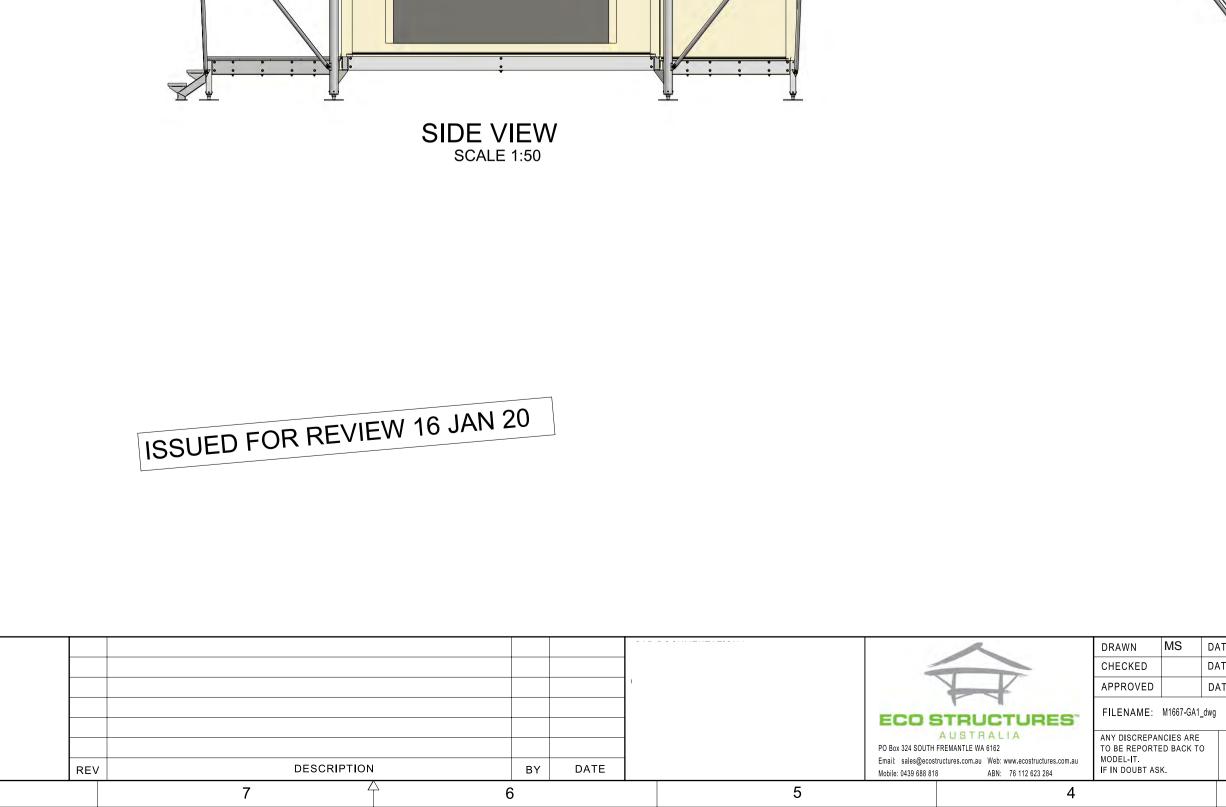
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D	ATE		CLIENT JOB NUMBER: 40-04	81	Μ	166	7-GA1	
D	ATE							
1_dwg	1				SH	IEET	2 OF 5	
E			BLOW CLEAR RD, LAKE	COWAL NSW 2671 AUSTRALIA	SHT	SIZE	SCALE	REV:
го			4.2m TENT 1.8m DECK INSTALLATION GENER		A	1	AS SHOWN	A
			3	2			1	

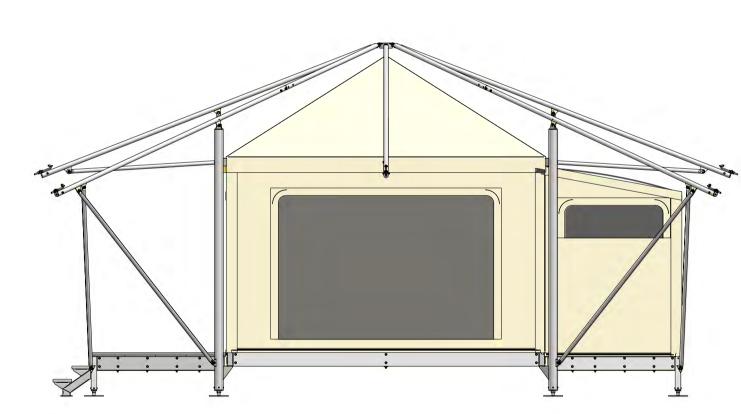


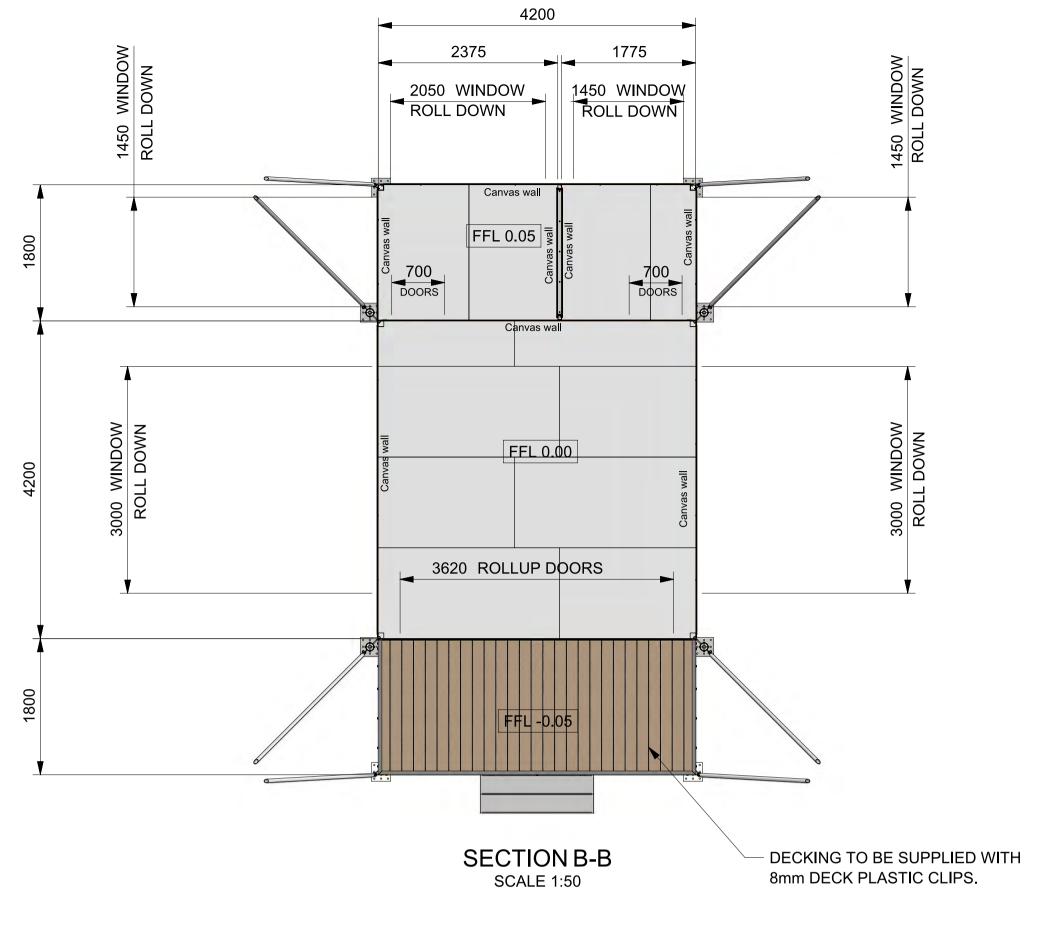
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PTION		CODE	WEIGHT (kg) PER ITEM	
STEEL KIT 4.2x1.8m		MANU	165.72	
.2x4.2 STEEL STRUCTURE STAN	JARD	-	896.221	
S KIT 4.2m		-	-	
SURE STEELWORK ASSY		-	86.84	н
SURE CANVAS KIT 4.2x1.8m		-	-	
ADE SAIL KIT 4.2m - 1.9m EAVE	COVERAGE	-	-	
116x40 c/w 1x FW 1xNUT		FASTENER	0.20	
		WELDMENT	7.73	
SHEETING KIT - 16mm				
ASSEMBLY, 2 TREADS		PURCH.	19.11	
NSIONER SPIGOT		FASTENER	0.007	
		-		G
	3		1 A A A A A A A A A A A A A A A A A A A	F
3 - FRONT				E

1S	DATE	16JAN20	CLIENT: LAKE COWAL	FOUNDATION	DRAWIN	G NUMBER	
	DATE		CLIENT JOB NUMBER: 40-048	1	M166	67-GA1	
	DATE				i wi i o c		
1667-GA1	_dwg	528		TION CENTRE	SHEET	3 OF 5	
ES ARE		<u> </u>	REALING CONTRACTOR OF DISCOUNTS DESCRIPTION OF	COWAL NSW 2671 AUSTRALIA	SHT SIZE	SCALE	REV:
BACK T	° -($\bigcirc \square$	4.2m TENT 1.8m DECK INSTALLATION GENERA		A1	AS SHOWN	Α
		,	3	2		1	

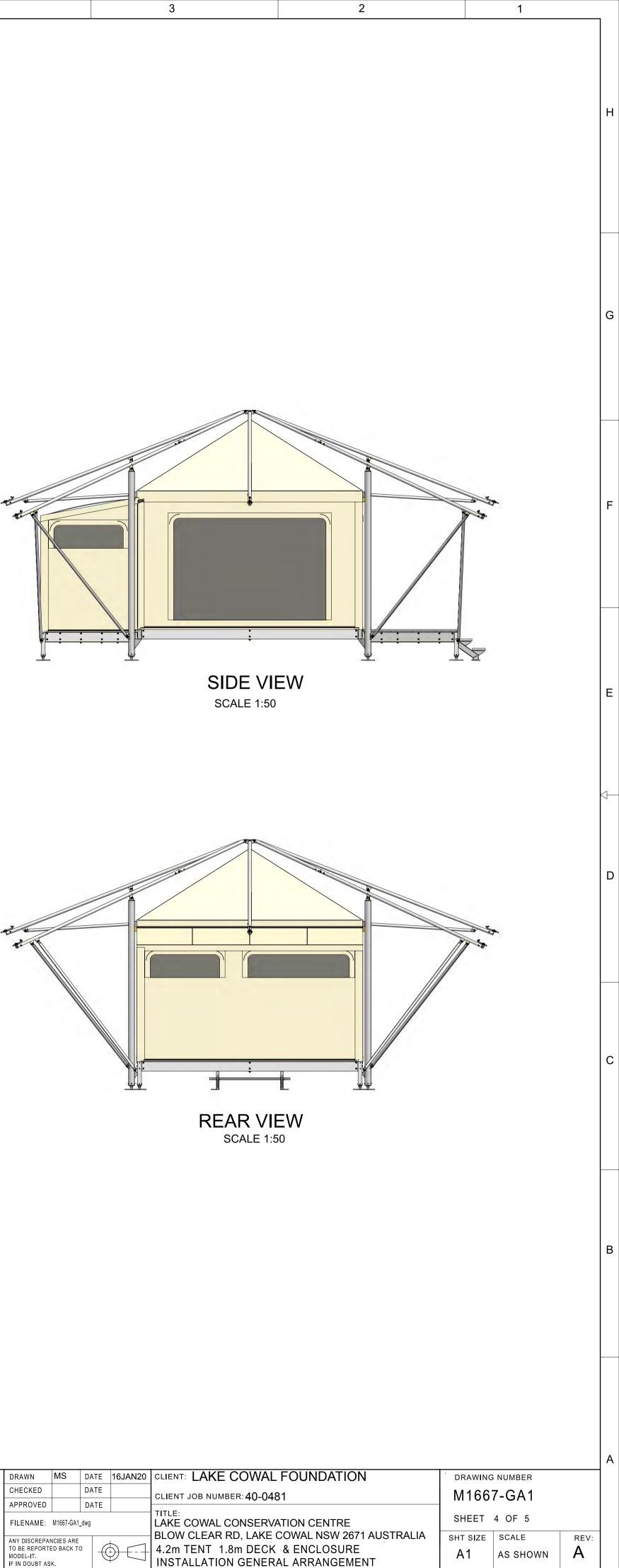


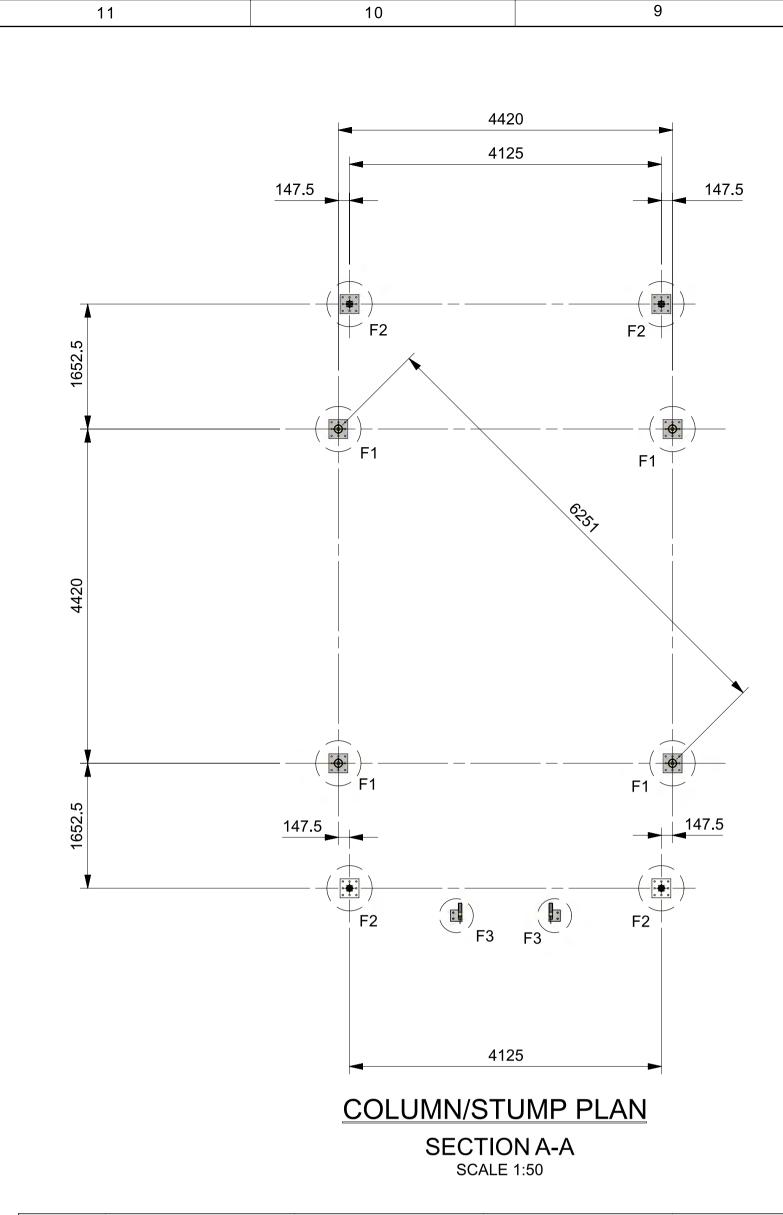






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		FOOTING	G SCHEDULE	
MARK	TYPE	SIZE	REINFORCEMENT	REMARKS
F1	PAD FOOTING	DIA. 600 x 500 DEEP OR 550x550x550	MASS CONCRETE	
F2	PAD FOOTING	DIA. 600 x 400 DEEP OR 400x400x400	MASS CONCRETE	
F3	PAD FOOTING	DIA. 450 x 300 DEEP OR 400x400x300	MASS CONCRETE	

CONCRETE AND REINFORCEMENT NOTES:

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1. ALL CONCRETE MATERIALS AND WORKMANSHIP TO BE IN ACCORDANCE WITH AS3600-2009.

2. OBTAIN CONCRETE FROM AN APPROVED READY MIXED CONCRETE SUPPLIER, UNLESS APPROVAL HAS BEEN OBTAINED FROM CONTRACTED STRUCTURAL ENGINEER TO USE SITE MIXED CONCRETE.

3. ALL CONCRETE FOR FOOTINGS TO GRADE N25.

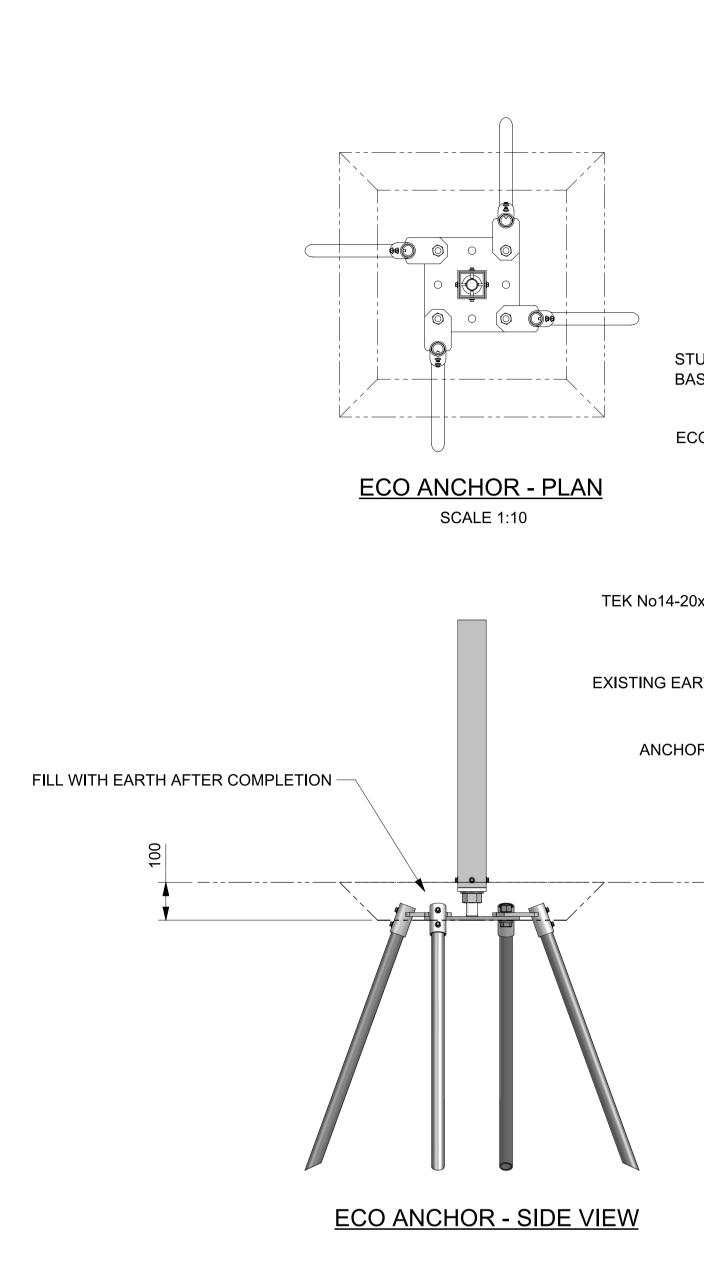
4. ALTERNATIVE FOOTINGS OR ANCHORING METHODS ARE TO APPROVED BY CONTRACTED ENGINEER.

5. FOOTING DESIGN TO BE CONFIRMED AND CERTIFIED BY CERTIFYING ENGINEER FOR SITE SPECIFIC CONDITIONS.

6. FOOTING DESIGNED FOR LOADING DERIVED FROM AS1170.2 FOR MAX WIND SPEED OF 20m/s WITH FULL FABRIC WALLING AND ROOFING IN PLACE AND AS PER FULL REGIONAL WIND LOADING WITH ALL FABRIC WALLING AND ROOFING REMOVED.

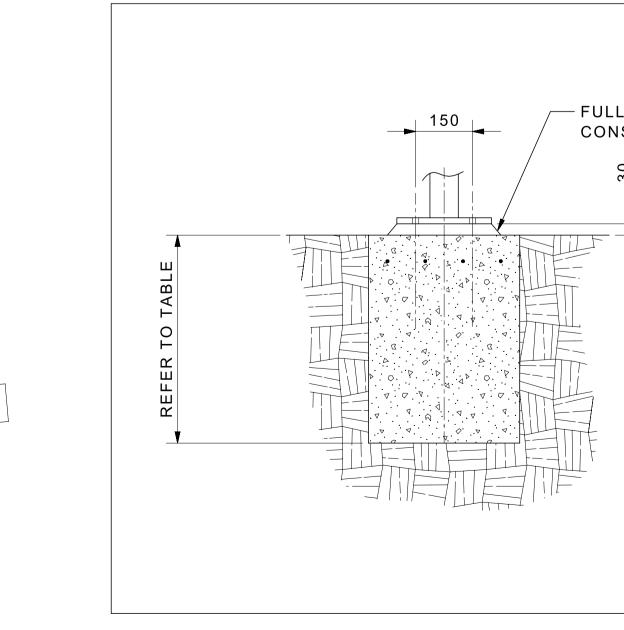
7. MAXIMUM FLOOR HEIGHT ABOVE GROUND LEVEL TO BE 600mm. FOR HEIGHTS ABOVE THIS, SUB FLOOR CROSS BRACING IS REQUIRED. CROSS BRACING LAYOUT AND FOOTINGS SHALL BE DESIGNED AND CERTIFIED BY CERTIFYING ENGINEER FOR SITE SPECIFIC CONDITIONS.

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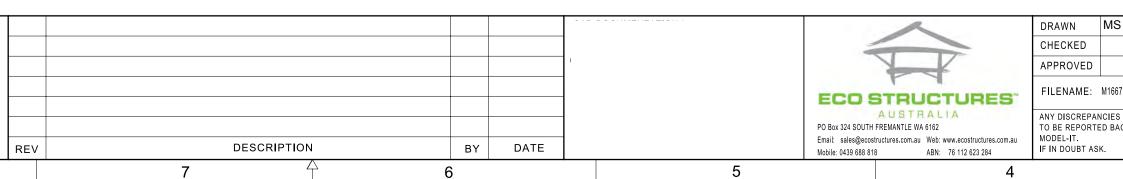


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TUMP/COLUMN ADJUS ASE PLATE CO ANCHOR CF1000			COLUMN OR M16 8.8/S B C/W 2xFW, GALV.	OLTS		G
Ox22 RTH						F
ECO AN		DR - ISOMETRIC		PECIFICATION	s	E
						4
						D
JLLY DRY PACKED ONSTRUCTION GR	OUT 1) CAST-IN HOLDING MINIMUN 2) CHEMIC INJECTIC GRADE 5 OF MININ WITH A M	TIVE COLUMN / STUMP H N 2 x M12 'U' CAGED HO G DOWN BOLTS (STEEL M 300mm EMBEDMENT H CAL ANCHORING USING ON 800 SERIES" COMPL 5.8 OR HIGHER GALVAN MUM 180mm OVERALL L MINIMUM 110mm EMBEI D HOLES TO BE DIA. 14	T DIP GALVA . GRADE 8.8) INTO FOOTIN 'RAMSET' "CI .ETE WITH 4 3 IISED STUD A .ENGTH INST	NISED WITH A IG HEMSET × M12 ANCHORS TALLED		
ONSTRUCTION GR	OUT 1) CAST-IN HOLDING MINIMUN 2) CHEMICA INJECTIC GRADE 5 OF MININ WITH A M DRILLED 3) MECHAI GALVAN WITH MII OR MECHAN BLUE TIF PART NO	N 2 x M12 'U' CAGED HO G DOWN BOLTS (STEEL M 300mm EMBEDMENT I AL ANCHORING USING ON 800 SERIES'' COMPL 5.8 OR HIGHER GALVAN MUM 180mm OVERALL I MINIMUM 110mm EMBEI	T DIP GALVA GRADE 8.8) NTO FOOTIN 'RAMSET' "CI ETE WITH 4 x ISED STUD 4 ENGTH INST OMENT TO FO NG 4 x M12 'F T No. 'T12140 ENT INTO FO	NISED WITH A IG HEMSET × M12 ANCHORS ALLED DOTING RAMSET' OGH' OTINGS RS' 50		
S DATE 16JAN20 CLIEN	OUT 1) CAST-IN HOLDING MINIMUM 2) CHEMICA INJECTIO GRADE 5 OF MININ WITH A M DRILLED 3) MECHAN GALVAN WITH MII OR MECHAN BLUE TIF PART NG EMBEDM	N 2 x M12 'U' CAGED HO G DOWN BOLTS (STEEL M 300mm EMBEDMENT I AL ANCHORING USING ON 800 SERIES" COMPL 5.8 OR HIGHER GALVAN MUM 180mm OVERALL L MINIMUM 110mm EMBEI D HOLES TO BE DIA. 14 NICAL ANCHORING USI ISED "TRU-BOLTS" PAR NIMUM 74mm EMBEDMI NICAL ANCHORING USIN P SCREW BOLT GALVAN D. BTG12150 WITH A MIN MENT TO FOOTING	T DIP GALVA GRADE 8.8) NTO FOOTIN 'RAMSET' "CI ETE WITH 4 3 ISED STUD 4 ENGTH INST DMENT TO FO NG 4 x M12 'F T No. 'T12140 ENT INTO FO NG 4x 'POWEI NISED M12x13 IIMUM 100mn	NISED WITH A IG HEMSET × M12 ANCHORS ALLED DOTING RAMSET' OGH' OTINGS RS' 50	2	

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