PROJECT

CLASS 1B ACCOMMODATION BUILDING

PROJECT OWNER / APPLICANT

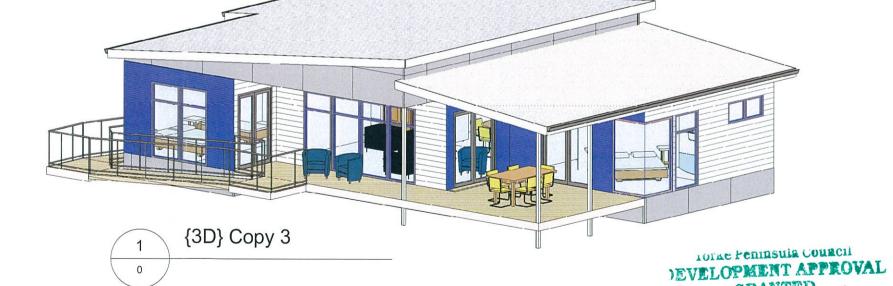
PT VINCENT FORESHORE CARAVAN PARK
 C/O DISTRICT COUNCIL OF YORKE PENISULA

DESIGN WIND SPEED

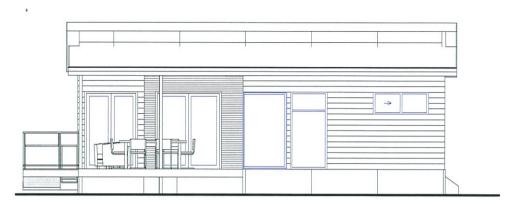
N3_ 41m/s

Sheet List			
Sheet			
Number	Sheet Name		

0	Cover
1	Elevations
2	Floor Plan View
3	Stump Layout
4	Floor Frame Layout
5	Subfloor Section
6	Wall Frame Layout
7	Roof Framing Layout
8	Section A101
9	Window & Door Schedules , Insulation
10	Tie Downs N3
11	Bracing Detail
12	Sanitary Wate Layout
13	Wet area and doorway ciruclation spaces
14	Ramp & Handrial Detail
15	Stormwater & RWT



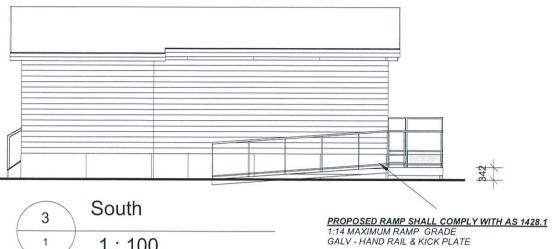




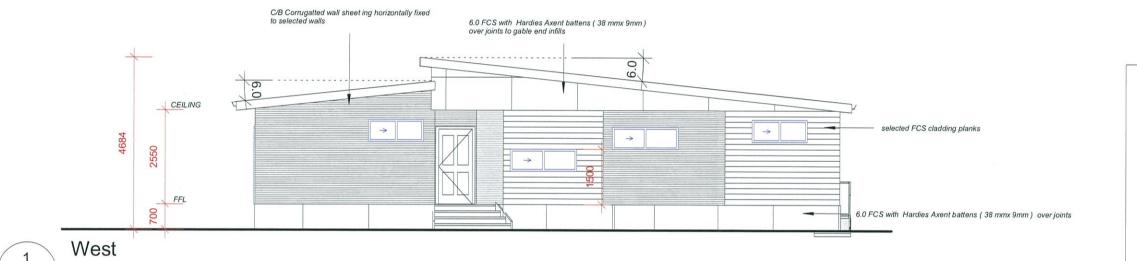
North

1:100

1:100



1:100



EXTERNAL COLOUR PALETTE

EXTERNAL WALLS

FCS GABLE END IFLLLS

DULUX - WHITE QUARTER DUCK

GABLE END IFLLLS DULUX - MANORBURN CORRUGGTED SHEET C/B - DEEP OCEAN SUB FLOOR INFILL DULUX - MANORBURN

ROOF SHEETS

C/B DEEP OCEAN

GUTTERS/FLASHING

C/B "SURFMIST"

WINDOWS / DOORS

MANUFACTURES "WHITE"

<u>POST</u>

DULUX MANORBURN



East

1:100

PROPOSED RAMP SHALL COMPLY WITH AS 1428.1 1:14 MAXIMUM RAMP GRADE GALV - HAND RAIL & KICK PLATE

TERMITE RISK MANAGEMENT

THE BUILDING SHALL BE PROTECTED AGAINST SUBTERRANEAN TERMITE ATTACK BY A <u>TERMITE MANAGEMENT SYSTEM</u> IN ACCORDANCE WITH THAT PRESCRIBED IN <u>BCA PAT 3.13</u>, <u>AS 3660.1 & AS 2870</u>.
A DURABLE NOTICE MUST BE FIXED TO THE BUILDING IN A PROMINENT LOCATION

ADVISING THE BUILDING OCCUPANTS THAT THE SYSTEM SHOULD BE INSPECTED AND MAINTAINED

THE NOTICE SHALL BE CLEARLY WRITTEN ON A MATERIAL THAT WILL NOT DETERIORATE OR FADE OVER TIME AND BE LOCATED IN OR NEAR A METER BOX OR SIMILAR LOCATION SO THAT IT CAN BE EASILY SEEN AND READ BY FUTURE OWNERS OF THE BUILDING

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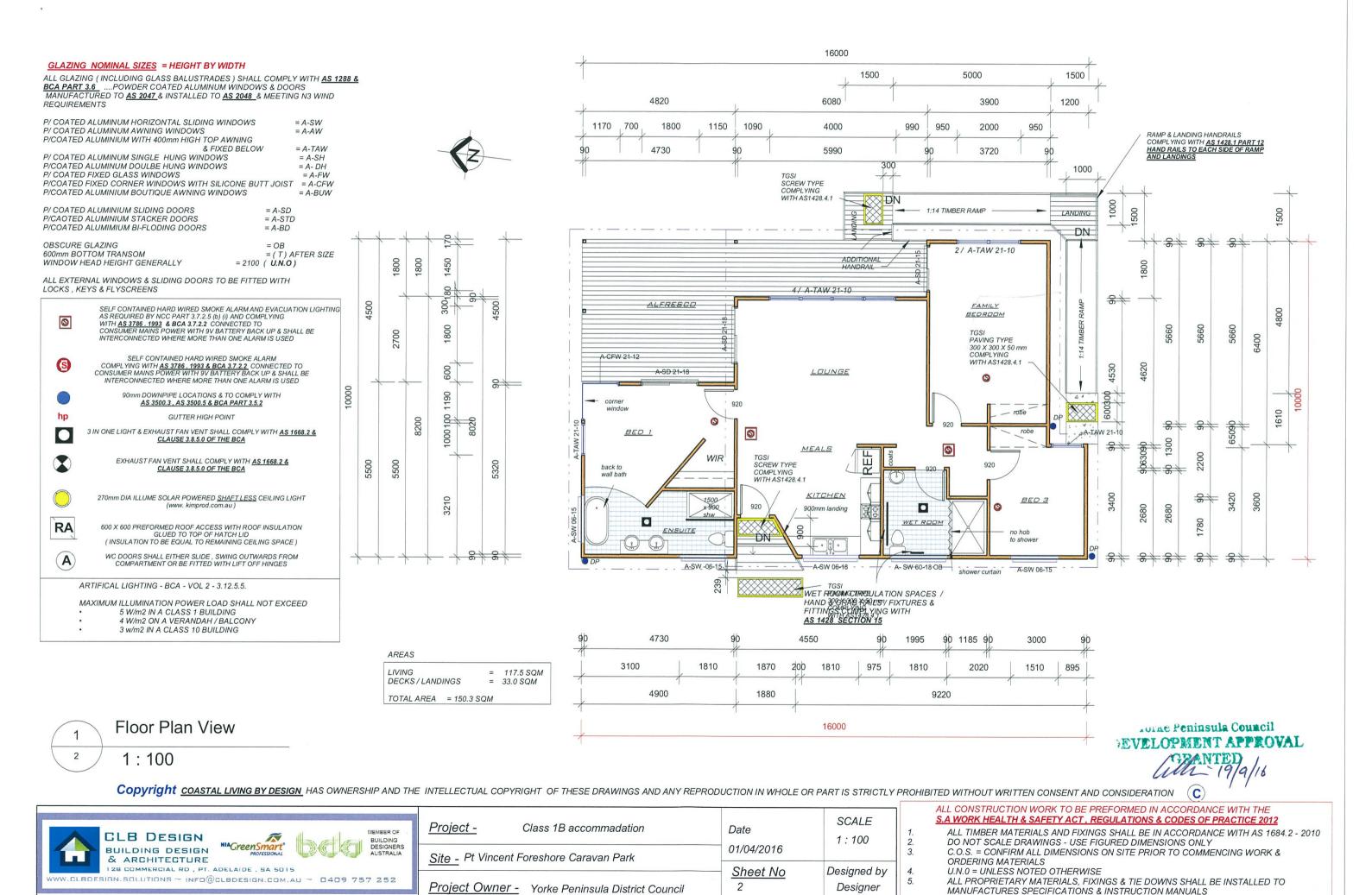


<u>Project -</u> Class 1B	accommadation	Date	SCALE 1:100
Site - Pt Vincent Foreshore	Caravan Park	01/04/2016	
<u> </u>		Sheet No	Designed by
Project Owner - Yorke F	Peninsula District Council	1	Designer

ALL CONSTRUCTION WORK TO BE PREFORMED IN ACCORDANCE WITH THE S.A WORK HEALTH & SAFETY ACT, REGULATIONS & CODES OF PRACTICE 2012

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UNREINFORCED CONCRETE STUMPS TO AS 1684.2 2010 300 X 300 X 150mm CONCRETE BLOCK WITH 190 X 190 X 190 & 100 X 190 X 190 BLOCKS STUMPS WITH A MINIMUM 400mm CLEARANCE TO THE UNDERSIDE OF BEARER TO GROUND LEVEL PROVIDE 230 X 230mm GALV TERMITE SHIELD CAPS OVER EACH CONCRETE STUMP BP 2 400 X 400 X 150 UNREINFORCED CONCRETE BLOCK BEARING PADS REFER ENGINEERS REPORT P1 POSTS 90 X 90 X 2.5mm DURAGAL POSTS SUPPORTTING ROOF FRAMING PITCHING BEAMS WELDED BASE PLATES TO ENGINEERS DESIGN & SPECIFICATIONS POSTS ANCHORED TO MASS CONCRETE PIER O ENGINEERS DESIGN & SPECIFCATIONS

N32 MASS CONCRETE PIER O ENGINEERS DESIGN & SPECIFCATIONS

MAIN BEARERS

MAX EXTERAL RLW 6000

MAX INTERNAL RLW 7500 (B1)(Revised down)

MAX EXTERNAL FLW 1300 MAX

MAX INTERNAL FLW 2500 MAX

BEARER B1 - CONTINUOUS SPAN -MAX RLW 8500 -FLW 2500

B1 =2/150 X 63 H2 TREATED HYSPAN LVL _ MAX CONTINUOUS SPAN 2900

BEARER B2 - CONTINUOUS SPAN RLW 6000 - FLW 1000

B2 = 2 / 150 X 45 H2 TREATED LVL HYSPAN_ MAX CONTINUOUS SPAN 2700

BEARER B3 - CONTINUOUS SPAN RWL 3000 - FLW 1300

B 3 = 150 X 63 H2 TREATED LVL HYSPAN _ MAX CONTINUOUS SPAN 2600

BEARER B 4 - CONTINUOUS SPAN - FLW ONLY 2500 MAX

B 4 = 150 X 63 H2 TREATED LVL HYSPAN_ MAX CONTINUOUS SPAN 2700

BEARER B 5 - INTERNAL - CONTINUOUS SPAN -MAX RLW 6000 -FLW 2000

B 5 =150 X 75 H2 TREATED HYSPAN LVL _ MAX CONTINUOUS SPAN 2600

DECK STUMPS & BEARERS - FLOOR LOADS ONLY

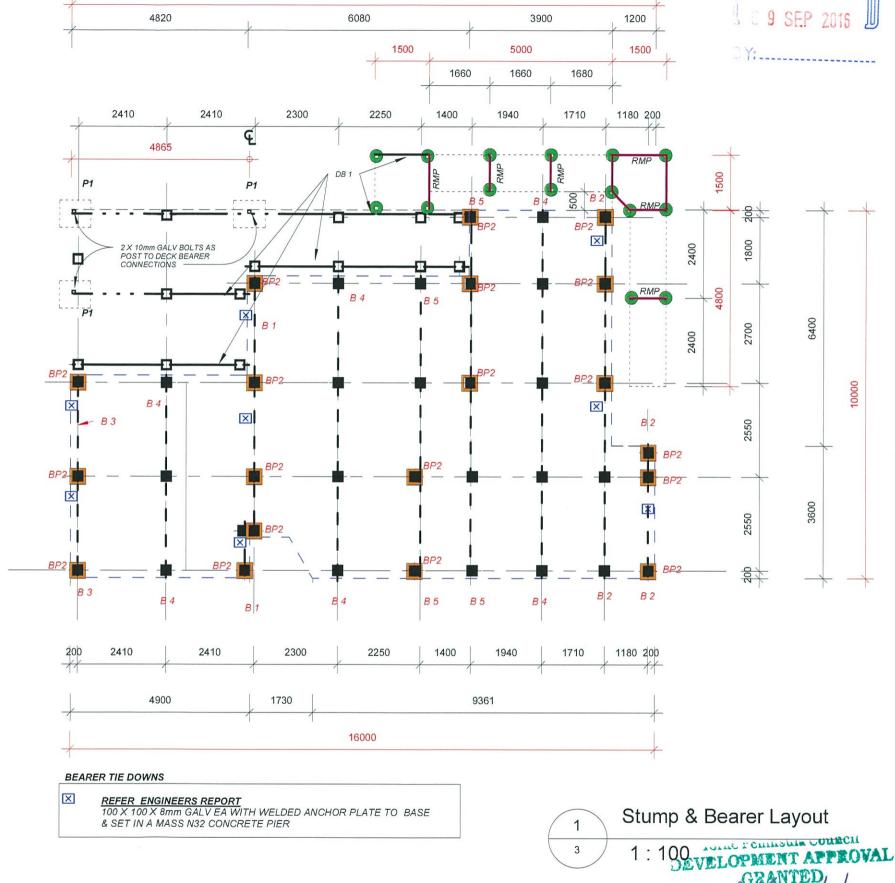
DECK BEARER - CONTINUOUS SPAN - -FLW 2500

DB1 = 2 / 190 X 35 H3 TREATED SEASONED F7 SOFTWOOD MAX CONTINUOUS SPAN 2300

RAMP FRAMING SUPPORTING POSTS 90 X 90 H5 TREATED SEASONED F7 POSTS SET INTO A WET N20 CONCRETE PIER 300 DIA X 400mm DEEP & 150mm SOLE PLATE -REFER SECTION DRAWINGS

RAMP BEARER (B6) - SINGLE SPAN - -FLW 2500 - L.L 2.0kPa /1.8 kN

RMP 1 =2 / 120 X 35 H3 TREATED SEASONED F7 SOFTWOOD MAX SINGLE 1200



16000

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Project - Class 1B accommadation	Date SCALE 1: 100	
Site - Pt Vincent Foreshore Caravan Park	Sheet No	Designed by
Project Owner - Yorke Peninsula District Council	3	Designer

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5000 1500 4820 6080 3900 1200 FJ 4 @ 450 CNTS TO CORNER LANDING DK J 1 450 450 5mm MAXIMUM SPACING DJEC BETWEEN DECKING BOARDS DJEC P1 P1 360 FJ 4 **JEC** FJ 1 300 X 300 X 50mm PAVING REFER RAMP END JEC FJ 2 3350 MAIN BATHROOM SET DOWN 4900 1730 9361 BATTEN OUT OVER SET DOWN JOISTS

FLOOR FRAMING LAYOUT

MAIN FLOOR JOISTS - CONTINUOUS SPAN @ 450 CNTS - FLOOR LOADS ONLY

FJ 1 = 130 X 35 H2 TREATED LVL - MAX CONTINUOUS SPAN 2500

MAIN BATHROOM JOISTS @ 450 CNTS -SET DOWN JOISTS - D.L 100kg/m2

FJ 2 = 90 X 45 H2 TREATED HYSPAN LVL - MAX CONTINUOUS SPAN 1900

DOUBLE JOISTS UNDER PARALLEL WALLS & CANTILEVER WALL (ENSUITE BATH)

<u>DJ 1</u> = 2 / 130 X 45 H2 TREATED LVL - MAX CONTINUOUS SPAN 2500

MAIN JOIST END CLOSER

JEC = 140 X 35 H3 TREATED SEASONED F7 SOFTWOOD - SCREW FIXED TO EACH JOIST END WITH 2 / 75mm LONG GALV No 14 TYPE 17 BATTEN SCREWS

DECK JOISTS @ 450 CNTS

DKJ 1 = 120 X 45 LOSP TREATED SEASONED F7 SOFTWOOD - MAX SPAN 2200

DECK JOIST END CLOSER

<u>DJEC =</u> 190 X 35 LOSP TREATED SEASONED F7 SOFTWOOD -SCREW FIXED TO EACH JOIST END WITH 2 / 75mm LONG GALV No 14 TYPE 17 BATTEN SCREWS

RAMP JOISTS @ 360CNTS

FJ4 = 120 X 35 LOSP TREATED SEASONED F7 SOFTWOOD MAX CONTINUOUS SPAN 2500

INTERNAL FLOORING TO DRY AREAS

 19mm YELLOW TONGUE PB FLOORING - GLUED , SCREWED & STAGGERED JOINTS TO MANUFACTURES SPECIFICATIONS

INTERNAL FLOORING TO WET AREAS

19mm SCYON FCS INTERNAL WET AREA FLOORING - GLUED , SCREWED & STAGGERED JOINTS TO MANUFACTURES SPECIFICATIONS

EXTERNAL DECKING 5mm MAXIMUM SPACING BETWEEN DECKING BOARDS

 22 mm HARDWOOD DECKING SCREWED TO FRAMING WITH PINETREAT DECKING SCREWS(OR SIMILAR)

1 Floor Joists Layouts

1:100

CORROSION & WEATHER PROTECTION

STEEL & TIMBER FIXINGS SHALL BE PROTECTED AGAINST CORROSION ATTACK IN STRICT ACCORDANCE WITH BCA CLAUSE 3.4.4.4 & TABLE 3.4.4.2

FIXINGS USED IN JOINTS THAT ARE CONTINUALLY DAMP OR EXPOSED TO THE WEATHER SHALL BE:-

HOT DIPPED GALVANIZED ' OR

- ALL BOLTS EXPOSED TO THE WEATHER SHALL BE HOT DIPPED GALVANIZED
- ALL TIMBERS EXPOSED TO THE WEATHER OR IN CONTACT WITH THE GROUND SHALL BE DURABILITY CLASS 1 OR 2(S) OR SHALL BE
- ADEQUATELY TREATED WITH PRESERVATIVE (AS1604)

 ALL NAILS USED FOR FRAMING ANCHORS & STRAPS SHALL BE CORROSION PROTECTED

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Project - Class 1B accommadation		Date 01/04/2016	SCALE 1:100
<u>Site -</u> Pt Vincent F	Site - Pt Vincent Foreshore Caravan Park		Designed by
Project Owner -	Yorke Peninsula District Council	Sheet No 4	Designed by Designer

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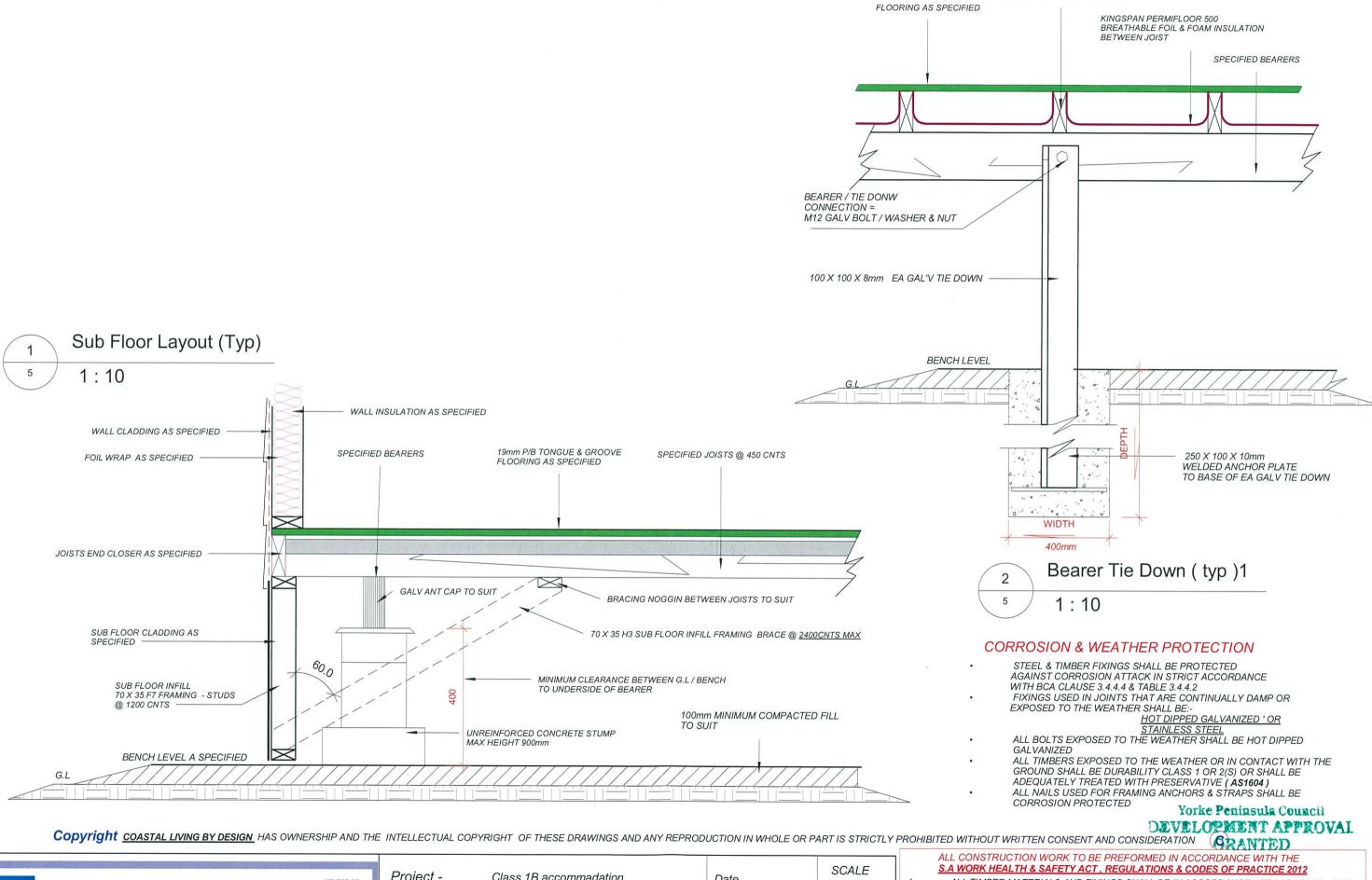
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ALL PROPRIETARY MATERIALS, FIXINGS & TIE DOWNS SHALL BE INSTALLED TO

MANUFACTURES SPECIFICATIONS & INSTRUCTION MANUALS

AND RAISE TO SUIT



MEMBER OF

CLB DESIGN HIA Green Smart BUILDING DESIGN & ARCHITECTURE 128 COMMERCIAL RD , PT. ADELAIDE , SA 5015 CLBDESIGN.SOLUTIONS ~ INFO@CLBDESIGN.COM.AU ~ 0409 757 252

<u>Project -</u> Class 1B accommadation	Date	SCALE 1:10
Site - Pt Vincent Foreshore Caravan Park	01/04/2016	
Project Owner - Yorke Peninsula District Council	Sheet No 5	Designed by Designer

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SPECIFIED JOISTS @ 450 CNTS

WALL FRAME LAYOUT

<u>DESIGN WIND SPEED N 3</u> ALL TIMBER STRESS GRADE <u>MGP 10 -</u> ALL STRUCTURAL TIMBER H2-F TERMITE RESISTANT

2550 FLOOR TO CEILING HEIGHT PREFABRICTED TRUSS / CUT & PITCH RAFTER SPACING PREFABRICTED TRUSS / CUT & PITCH RAFTER TIE DOWNS 1200

SHEET ROOF & CEILING MASS PROJECT ROOF LOAD WIDTH U.N.O U.N.O PROJECT UP LOAD WIDTH 6500 MAX STUD SPACING 600

JOISTS SPACING

NOTE

ROOF TRUSS LOADS SHALL BE <u>DIRECTLY OVER STUDS</u> OR <u>WITHIN 1.5 TIMES THE</u> <u>THICKNESS OF TOP PLATE</u>
CLAUSE 6.3.2.2 - PROVIDE ADDITIONAL 2/90 X 35 MGP 10 STUDS
DIRECTLY UNDER CONSENTRATED ROOF LOADS - eg GIRDER TRUSS

EXTERNAL LOAD BEARING WALLS UP TO 2550

45 X 90 MGP 10 - TABLE 15

BOTTOM PLATE STUDS @ 600 CNT MAX

35 X 90 MGP 10 TABLE 14 90 X 35 MGP 10 REFER CHH DESIGN CERTIFICATE

450

NOGGING @ 1350 MAX CNTS 35 X 90 MGP 10

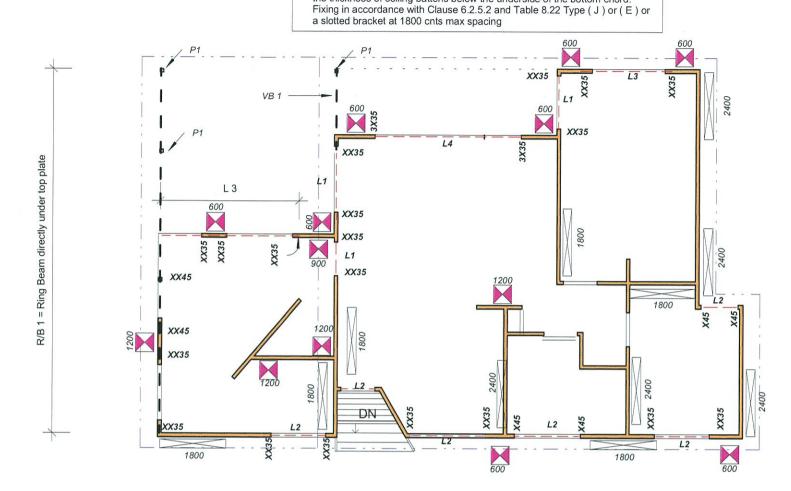
INTERNAL NON LOAD BEARING WALLS UP TO 2550 6.3.5 & TABLE 6.2

BOTTOM PLATE

35 X 90 MGP 10 - TABLE 15 35 X 90 MGP 10 TABLE 14 90 X 35 MGP 10 TABLE 7

STUDS @ 600 CNT MAX NOGGING @ 1350 MAX CNTS

<u>WINDOW SILL TRIMMERS</u> SHALL BE IN ACCORDANCE WITH CLAUSE 6.3.6.6 & TABLE6.3



FIXING OF TRUSSES TO INTERNAL NON LOAD BEARING WALLS Internal non loadbearing walls shall be set down a minimum of 10mm PLUS the thickness of ceiling battens below the underside of the bottom chord.

LVL LINTELS - REFER CHH DESIGN CERTIFICATE

	JAMB STUDS TO OPENING IN LOAD BEARING WALLS RLW 8500
XX35 =	2 / 90 X 35 MGP 10 REFER CHH DESIGN CERTIFICATE
	JAMB STUDS TO OPENING IN LOAD BEARING WALLS RLW 3000
XX45 =	2/90 X 45 MGP 10 TO OPENINGS 1201 UP TO 3400
	JAMB STUDS TO OPENING IN NON LOAD BEARING WALLS RLW 1500
X45 =	90 X 45 MGP 10 TO OPENINGS UP TO 1700 WIDE
XX35 =	2/90 X 35 MGP 10 TO OPENINGS 1701 UP TO 3400 WIDE
3X35 =	3 / 90 X 35 MGP 10 TO OPENINGS 3401 UP TO 4800 WIDE

	LINTELS TO OPENING IN LOAD BEARING WALLS RLW 8500
L 1 =	200 X 35 HYSPAN LVL MAX SINGLE SPAN 1900
	RING BEAM / VERANDAH BEAM TO OPENING IN LOAD BEARING WALLS RLW 3000
R/B 1	200 X 45 H2 TREATED HYSPAN LVL - MAX CONTINUOUS SPAN 3400
	LINTLES TO OPENING IN NON LOAD BEARING WALLS RLW 1500
L 2 =	90 X 45 MGP 10 TO OPENINGS UP TO 1900 WIDE
L 3 =	140 X 35 MGP 10 TO OPENINGS 1901 UP TO 2600 WIDE
L 4 =	290 X 45 MGP 10 TO OPENINGS UP TO 4800 WIDE
	VERANDAH BEAM = RLW 8500 - SINGLE SPAN
VB 1 =	200 X 45 H2 TREATED HYSPAN LVL MAX SINGLE SPAN 1900
	I .

WALL BRACING

TABLE 8.18 TYPE (D) DOUBLE DIAGONALLY CROSSED TENSION STRAP BRACING = 3.0 kN/m

PRYDA NARROW WALL BRACING UNIT TO MANUFACTURES SPECIFICATIONS = TYPE SW 2 / 32mm X 1.2mm STRAP BRACING TO

WALLS UP TO 2700H 600mm WIDE = 1.6 kN $900mm\ WIDE = 3.0\ kN$ 1200mm WIDE = 4.4 kN

WD1 ACHIEVED RESISTANCE = 56.6kN

TABLE 8.1

TABLE 8.1 $1.4kPa \times 27.5 \text{ SQM} = 38.5 \text{ kN}$

1.4kPa X 31.5 SQM = 44.1 kN

WD 2

W

7 X 600mm WIDE NARROW STRAP BRACE (1.6kN EA) = 11.2 kN 1 X 900mm WIDE NARROW STRAP BRACE (3.0 kN EA) = 3.0 kN 3 X 1200mm WIDE NARROW STRAP BRACE (4.4 kN EA) = 13.2 kN 1.8 LM X TYPE "D" DIAGONALLY CROSSED STRAP BRACING $3.0 \, \text{kN/M} = 16.2 \, \text{KN}$

17.4 LM X TYPE "D" DIAGONALLY CROSSED STRAP BRACING 3.0 kN/M = 52.2KN

1 X 1200mm WIDE NARROW STRAP BRACE (4.4kN EA) = 4.4 kN

WD 2 ACHIEVED RESISTANCE = 43.6 kN

Wall Frame Layout

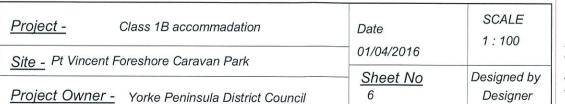
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TIMBER ROOF TRUSS INSTALLATION

All nailplated timber roof truss's to be handled, erected, braced & tied down to the supporting structure as per " Installation Guidelines for Timber Trusses and as such should be read in conjunction with <u>AS 4440. 2004</u> - Installation of nail plated Timber Trusses & Ministers Schedule 5 Roof Framing Checklist

FIXING OF TRUSSES TO INTERNAL NON LOAD BEARING WALLS

Internal non loadbearing walls shall be set down a minimum of 10mm PLUS the thickness of ceiling battens below the underside of the bottom chord. Fixing in accordance with Clause 6.2.5.2 and Table 8.22 Type (J) or (E) or a slotted bracket at 1800 cnts max spacing

Timber Roof Truss Framing

- PREFABRICATED TIMBER ROOF TRUSS @ 6.0 DEGREES
- BOTTOM CHORD RESTRAINT = 90 X35 MGP 10 @ MAX 1800 CNTS
- SECONDARY BOTTOM CHORD RESTRAINT = 70 X 35 MGP 10 @ 900 INTERMEDIATE CNTS
- CEILING BATTENS (NOT SHOWN) 0.42 BMT METAL CEILING BATTENS @ 600 CNTS & SCREW FIXED TO THE UNDERSIDE OF BOTTOM CHORD WITH 2 / 10 X 25 TIMBER FIXING SCREWS (ONE IN EACH FLANGE) MANUFACTURES SPECIFICATION
 - ROOF BATTENS (NOT SHOWN) 0.55BMT METAL ROOF BATTENS @ 900 CNTS & SCREW FIXED TO TOP CHORD WITH 2 / 12 X 40 mm TIMBER FIXING SCREWS MIN CONNECTION MANUFACTURES SPECIFICATIONS
 - <u>OR</u>
 45 X 90 MGP 10 MAX SPAN 1200mm & MAX OVERHANG 400mm 900mm EDGE DISTANCE & 1200mm
 GENERALLY TIE DOWNS TO TRUSS / RAFTER = 1 /90mm No14 TYPE 17 BATTEN SCREW = 6.0kN UPLIFT
 RESISTANCE
- FASCIA (F) & BARGE BOARD (BB) 188 X 35 LOSP TREATED SEASONED F7 SOFTWOOD
- EAVE STORM STOP 32mm LOSP QUAD
- DIAGONALLY CROSSED SPEED / TENSION BRACE INSTALLED TO MANUFACTURES SPECIFICATIONS & <u>AS 4440 - 2004</u>
- STABILIZERS / HANGERS 90 X 35 MGP 10 SHALL BE FIXED IN ACCORDANCE WITH CLAUSE 6.2.5.1 & FIG 6.10 TYPE "A" OR "B"
- SOFFIT BEARERS 70 X 35 MGP 10 @ 500 CNTS
- EAVE & EXTERNAL CEILING LININGS 4.5mm FCS & PVC JOINTERS FIXED AT 500 CNTS

RAFTER FRAMING TO VERANDAH - SHEET ROOF ONLY 10kg/m2

RAFTERS @ 1100 CNTS - SINGLE SPAN

R1 = 290 X 45 C MAX SINGLE SPAN 4900

ROOF BATTENS @ 900 CNTS

RBT = 45 X 90 LOSP TREATED SEASONED F7 SOFTWOOD - MAX SINGLE SPAN 1200 & 400mm OVERHANG

RAFTER PITCHING PLATE -

FIXED TO TRUSS END UPRIGHTS **OR** SOLID BLOCKING BETWEEN TRUSS UPRIGHTS @ 1200CNTS WITH 2 / 90mm LONG No 14 TYPE 17 GALV BATTEN SCREWS WITH MINIMUM 38mm PENETRATION INTO RECIEVING MEMBER

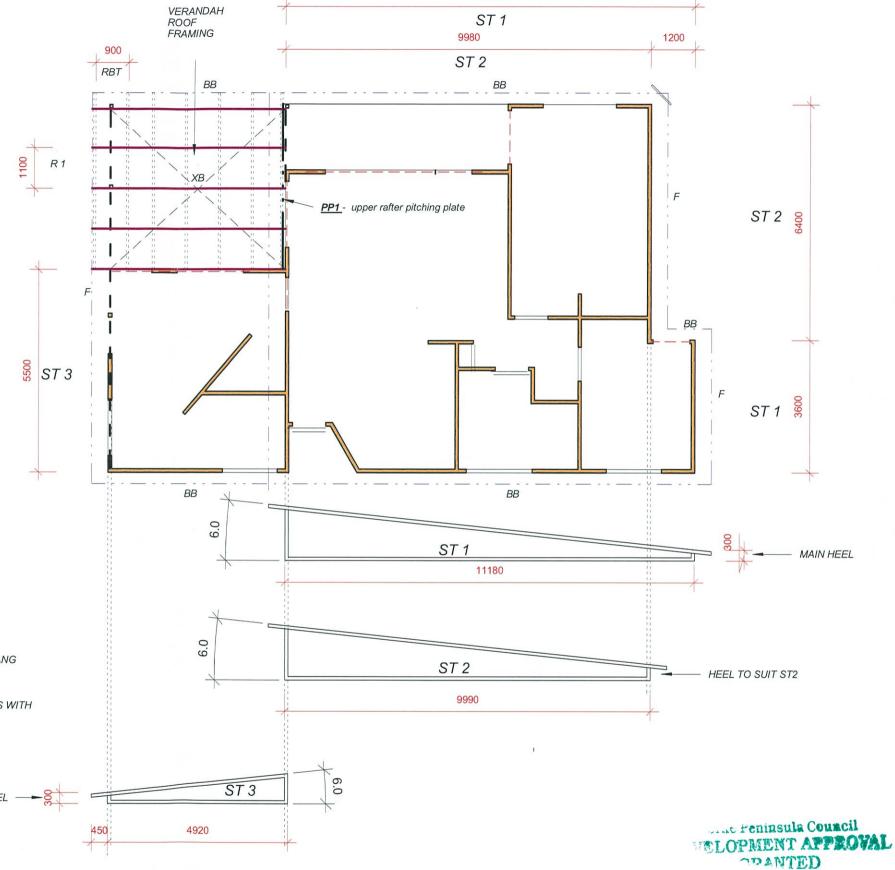
PP 1 = 290 X 45 LOSP TREATED SEASONED F7 SOFTWOOD



Roof Frame Layout

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1:100



11180

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Project - Class 1B accommadation Site - Pt Vincent Foreshore Caravan Park	Date 01/04/2016	SCALE 1:100	
Project Owner - Yorke Peninsula District Council	Sheet No 7	Designed by Designer	

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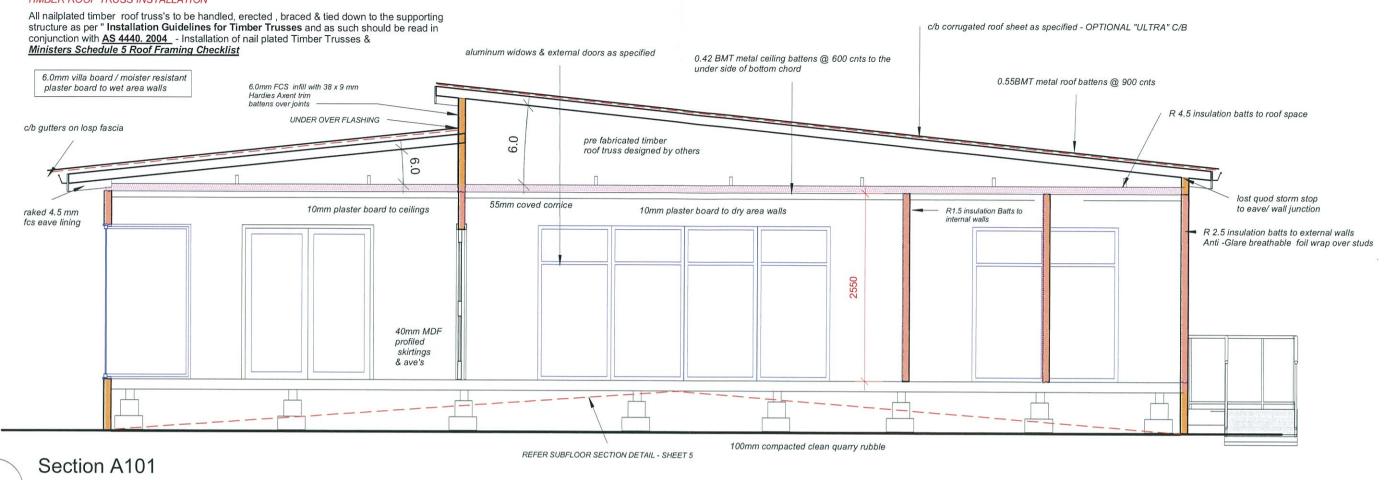
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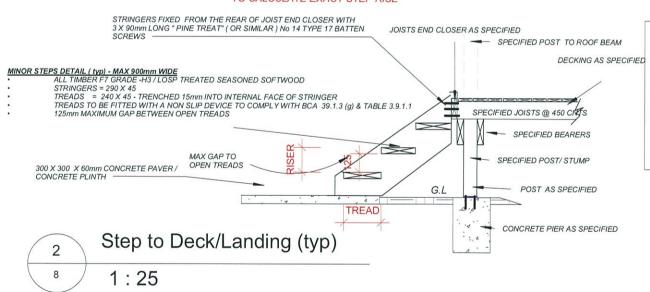
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TIMBER ROOF TRUSS INSTALLATION

1:50



CONFIRM HEIGHTS ONSITE BETWEEN LANDING & SURFACE BELOW TO CALCULATE EXACT STEP RISE



STAIR RISERS & GOING DIMENSIONS = mm

EXTERNAL STEP CONSTRUCTION

STAIR TYPE	RIS	ER	GOI	NG	SLOPE RI (2R +	ELATIONSHIP G)
STAIRS (NOT SPIRAL)	MAX	MIN	MAX	MIN	MAX	MIN
(1101 01 11012)	190	115	355	240	700	550

TERMITE RISK MANAGEMENT

OWNERS OF THE BUILDING

THE BUILDING SHALL BE PROTECTED AGAINST SUBTERRANEAN TERMITE ATTACK BY A TERMITE MANAGEMENT SYSTEM IN ACCORDANCE WITH THAT PRESCRIBED IN BCA PAT 3.13 , AS 3660.1 & AS 2870 .
A DURABLE NOTICE MUST BE FIXED TO THE BUILDING IN A PROMINENT LOCATION ADVISING THE BUILDING OCCUPANTS THAT THE SYSTEM SHOULD BE INSPECTED AND MAINTAINED THE NOTICE SHALL BE CLEARLY WRITTEN ON A MATERIAL THAT WILL NOT DETERIORATE OR FADE OVER TIME AND BE LOCATED IN OR NEAR A METER BOX

OR SIMILAR LOCATION SO THAT IT CAN BE EASILY SEEN AND READ BY FUTURE

STAIR TREAD SURFACE'S SHALL COMPLY WITH

NCC / BCA PART 3.9.1.3 (G)

NCC / BCA TABLE 3.9.1.1&

TREAD SURFACE MUST HAVE A SLIP RESISTANCE CLASSIFICATION NOT LESS THAN LISTED IN TABLE 3.9.1.1 WHEN TESTED IN ACCORDANCE WITH $\underline{AS\ 4586}$

A NOSING STRIP MUST HAVE A SLIP RESISTANCE CLASSIFICATION NOT LESS THAN LISTED IN TABLE 3.9.1.1 WHEN TESTED IN ACCORDANCE WITH $\underline{AS\ 4586}$

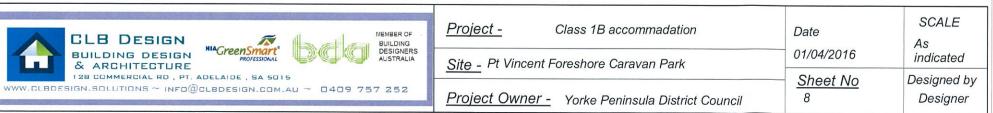
NCC / BCA TABLE 3.9.1.1

SLIP RESISTANCE CLASSIFICATION

APPLICATION	SURFACE CONDITIONS				
	DRY	WET			
TREAD SURFACE	P3 OR R10	P4 OR R 11			
NOSING STRIP	P 3	P 4			

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Window Schedule							
Location	Frame Material	Window Style	Head Height	Height	Width	Glazing	Remarks
Bed 1	P/Coated Aluminium	Corner Fixed	2100	2100	1200	Single Glazed Low "E" Clear	semi commercial grade framing with silicone butt joint
Kitchen	P/Coated Aluminium	Sliding	1500	600	1810	Single Glazed Low "E" Clear	Total Window System Max Uv 3.74 & Max SHGC .62
wet Room	P/Coated Aluminium	Sliding	2100	600	1810	Single Glazed Low "E" Clear	Total Window System Max Uv 4.7 & Max SHGC 0.63
Ensuite	P/Coated Aluminium	Sliding	2100	600	1510	Single Glazed Low "E" Clear	Total Window System Max Uv 4.7 & Max SHGC 0.63
Bed 3	P/Coated Aluminium	Sliding	2300	600	1510	Single Glazed Low "E" Clear	Total Window System Max Uv 4.7 & Max SHGC 0.63
Ensuite	P/Coated Aluminium	Sliding	2300	600	1500	Single Glazed Low "E" Clear	Total Window System Max Uv 4.7 & Max SHGC 0.63
Lounge	P/Coated Aluminium	Top Awning / Bottom Fixed	2100	2100	1000	Double Glazed Low "E" Clear	Total Window System Max Uv 3.74 & Max SHGC .62
Lounge	P/Coated Aluminium	Top Awning / Bottom Fixed	2100	2100	1000	Double Glazed Low "E" Clear	Total Window System Max Uv 3.74 & Max SHGC .62
Lounge	P/Coated Aluminium	Top Awning / Bottom Fixed	2100	2100	1000	Double Glazed Low "E" Clear	Total Window System Max Uv 3.74 & Max SHGC .62
Lounge	P/Coated Aluminium	Top Awning / Bottom Fixed	2100	2100	1000	Double Glazed Low "E" Clear	Total Window System Max Uv 3.74 & Max SHGC .62
Bed 3	P/Coated Aluminium	Top Awning / Bottom Fixed	2100	2100	1000	Single Glazed Low "E" Clear	Total Window System Max Uv 4.7 & Max SHGC 0.63
Bed 1	P/Coated Aluminium	Top Awning / Bottom Fixed	2100	2100	1000	Single Glazed Low "E" Clear	Total Window System Max Uv 4.7 & Max SHGC 0.63
Family Bedroom	P/Coated Aluminium	Top Awning / Bottom Fixed	2100	2100	1000	Single Glazed Low "E" Clear	Total Window System Max Uv 3.74 & Max SHGC .62
Family Bedroom	P/Coated Aluminium	Top Awning / Bottom Fixed	2100	2100	1000	Single Glazed Low "E" Clear	Total Window System Max Uv 4.7 & Max SHGC 0.63

Door Schedule									
Location	Frame Material	Door Type	Door Action	Finish	Height	Width	Thickness	Glazing Type	Other
Wet Room	HMR MDF	Hollow Core		Gloss Paint	2040	920	51		
Family Bedroom	Primed MDF	Hollow Core		Gloss Paint	2040	920	51		
Lounge	P/Coated Aluminium		Sliding	P/Coated	2100	1800		Double Glazed Low "E" Clear	Max Total Window Uv 3.74 & Max SHGC 0.62
Bed 1	P/Coated Aluminium		Sliding	P/Coated	2100	1800		Single Glazed Low "E" Clear	Max Total Window Uv 4.7 & Max SHGC 0.63
Family Bedroom	P/Coated Aluminium		Sliding	P/Coated	2100	1450		Single Glazed Low "E" Clear	Max Total Window Uv 4.7 & Max SHGC 0.63
Bed 3	Primed MDF	Hollow Core	Swing	Gloss Paint	2040	920	51		
Bed 1	Primed MDF	Hollow Core	Swing	Gloss Paint	2040	920	51		
Entry	Aluminium	Hardboard/ Feature	Swing	Gloss Paint	2040	920	51		Provide P/C Security Screen Door
Grand total: 8	The state of the s		1		The second		Lasi	1	

GLAZING NOMINAL SIZES = HEIGHT BY WIDTH

ALL GLAZING (INCLUDING GLASS BALUSTRADES) SHALL COMPLY WITH AS 1288 & BCA PART 3.6POWDER COATED ALUMINUM WINDOWS & DOORS MANUFACTURED TO AS 2047 & INSTALLED TO AS 2048 & MEETING N3 WIND DEPOLICE OF A STATE OF THE STATE O REQUIREMENTS

= A-SW

P/ COATED ALUMINUM HORIZONTAL SLIDING WINDOWS P/ COATED ALUMINUM AWNING WINDOWS P/COATED ALUMINIUM WITH 400mm HIGH TOP AWNING = A-TAW& FIXED BELOW P/ COATED ALUMINUM SINGLE HUNG WINDOWS = A-SH P/COATED ALUMINUM DOULBE HUNG WINDOWS P/ COATED FIXED GLASS WINDOWS = A-FWP/COATED FIXED CORNER WINDOWS WITH SILICONE BUTT JOIST = A-CFW P/COATED ALUMINIUM BOUTIQUE AWNING WINDOWS = A-BUW

P/ COATED ALUMINIUM SLIDING DOORS = A-SDP/CAOTED ALUMINIUM STACKER DOORS = A-STD P/COATED ALUMIMIUM BI-FLODING DOORS = A-BD

OBSCURE GLAZING = OB600mm BOTTOM TRANSOM = (T) AFTER SIZE = 2100 (U.N.O) WINDOW HEAD HEIGHT GENERALLY

ALL EXTERNAL WINDOWS & SLIDING DOORS TO BE FITTED WITH LOCKS, KEYS & FLYSCREENS

CLIMATE ZONE 5

6 STAR THERMAL ENERGY COMPLAINT - BCA PART 3.12 ENERGY EFFICIENCY REQUIREMENTS

PROJECT ROOF SHEET ABSORPTANCE VALUE C/B 0.75

ROOF INSULATION REDUCTION OF <u>R 0.5</u> WHERE ROOF SPACE IS VENTED BY GABLE VENTS OR WIND DRIVEN ROOF VENTS OR THE LIKE

MINIMUM INSULATION R- VALUES TO BUILDING FABRIC

ROOF SPACE EXTERNAL WALLS = R2.8FLOORS - SLAB ON GROUND = NIL - ELEVATED FLOORS

PROJECT DESIGN SOLUTION

FLOORS KINGSPAN PERMIFLOOR 500 BETWEEN JOIST = R3.3 OUT WARDS RESISTANCE

ROOF AND CEILING
R 4.5 INSULATION BATTS TO CEILING ANTI GLARE FOIL WRAP UNDER ROOF SHEETS R 0.66

EXTERNAL WALLS

2.5HD INSULATION BATTS TO EXTERNAL WALLS ANTI GLARE BREATHABLE WRAP UNDER CLADDING = R 0. 47

ALL HABITABLE ROOMS TO VENTILATION AREAS GREATER THAN 10% OF FLOOR AREA OR 5% WITH A CEILING FAN

SELF CLOSING DAMPERS SHALL BE FITTED AT ALL DUCTS SERVICING HABITABLE

FIRE RESISTANT POLYMER DOWN LIGHT GUARDS TO ALL INTERNAL DOWN DRAUGHT PROTECTION DEVICES SHALL BE FITTED TO ALL EDGES OF EXTERNAL

DOORS & INTERNAL DOORS TO GARAGES R 2.0 INSULATION BATTS TO INTERNAL GARAGE WALLS SEAL OR CRACKS AND GAPS

THERMAL INSULATION TO SERVICES

H<u>OT WATER SUPPLY SERVICES S</u>HALL BE THERMALLY INSULATED IN ACCORDNACE WITH A<u>S 3500.5 CLAUSE & BCA PART 3.12.5 & SA VARIATIONS</u> TO SUIT CLIMATE ZONE 5 & TABLE 3.12.5.1

HEATING & COOLING DUCTS THERMAL INSULATION SHALL COMPLY WITH AS 4254 PARTS 1&2 FOR CLASS C SEAL & BCA PART 3.12.5.3

ADDITIONAL INSULATION

R 1.5 INSULATION BATTS TO INTERNAL WALLS

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<u>Project -</u> Class 1B accommadation Site - Pt Vincent Foreshore Caravan Park Project Owner - Yorke Peninsula District Council

SCALE Date 01/04/2016 Sheet No Designed by Designer

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FLOOR JOIST - SPECIFIC TIE DOWNS -

MAIN FLLOR JOISTS TO BEARERS

1.01 kPa X 450 (SPACING) X 6100 (ULW) = 2.8kN

TABLE 9.17

1 / GALV FRAMING ANCHOR WITH E/2.8mm NAILS IN EACH TAP = 3.5kN

Main Joist Tie Downs

10

1:10

N3 DESIGN WIND SPEED - SPECIFIC TIE DOWNS - JOINT GROUP JD4

PLATES TO FLOOR FRAME

1.01 kPa X 900 (SPACING) X 6100 (ULW) =5.6kN

2 / No 14 TYPE 17 SCREWS WITH MINIMUM 40mm PENITRATION INTO FLOORING = 9.0kN

PLATES TO STUDS

1.33 kPa X 600 (SPACING) X 8500 (ULW) = 6.8 kN

TABLE 9.19 TYPE (D) , 30 X 0.8 G.I STRAP WITH 6 / 2.8mM DIA NAILS EACH END = 8.4kN

JAMB STUDS IN LOAD BEARING WALL OPENINGS ULW 6100

1.33 kPa X 1900 (SPACING) X 8500 (ULW) / 2 (TIE DOWN EACH END) = 10.8kN

TABLE 9.20 TYPE (B) 30 X 0.8 G.I STRAP WITH 4 / 2.8mM DIA NAILS EACH END & M10 BOLT TO SLAB = 12 kN

JAMB STUDS IN NON LOAD BEARING WALL OPENINGS ULW 1500

1.33 kPa X 2400 (SPACING) X 1500 (ULW) / 2 (TIE DOWN EACH END) = 1.8kN

TABLE 9.20 TYPE (A) 30 X 0.8 G.I STRAP WITH 4 / 2.8mM DIA NAILS EACH END & M10 BOLT TO SLAB = 4.9 kN

1.33 kPa X 4100 (SPACING) X 1500 (ULW) / 2 (TIE DOWN EACH END) = 4.1 kN

TABLE 9.20 TYPE (A) 30 X 0.8 G.I STRAP WITH 4 / 2.8mM DIA NAILS EACH END

Specific Tie Downs - Timber Floor Frame

1:10

VERANDAH RAFTERS - SPECIFIC TIE DOWNS N3 -

RAFTERS TO TOP PLATE

1.33 kPa X 1100 (SPACING) X 2400 (ULW) = 3.6 kN

2 X PRYDA GALV TRIPLE GRIP FRAMING ANCHOR WITH 4/2.8mm DIA NAILS IN EACH TAB = 5.9 kN

RAFTERS TO PITCHING PLATE

1.33 kPa X 1100 (SPACING) X 2400 (ULW) = 3.6 kN

PRYDA GALV FRAMING HANGERS WITH 4 NAILS TO RAFTER & 6 NAILS TO PLATE

ROOF BATTENS TO RAFTERS

2.92 kPa X 1100 (RAFTER SPACING) X 900 (BATTEN SPACING) 2.9 kN

TABLE 9.25

PRYDA GALV TRIPLE GRIP FRAMING ANCHOR WITH 4/2.8mm DIA NAILS IN EACH TAB = 3.5 kN

Verandah Roof Framing Tie Down

10 1:10

TRIPLE GRIPS **Preformed Framing Anchors** JOIST BEARER

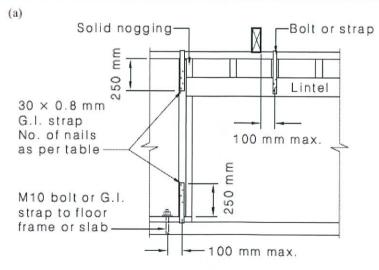
	t	seaso imbe		Se	eason	ed
			I	Seasoned timber		
	J2	J3	J4	JD4	JD5	JD6
M10 cup-head	16	14	10	10	7	5
2/No.14 Type17 screws	11	8.4	4.8	9.0	7.2	5.4
	2/No.14 Type17	2/No.14 Type17 11	2/No.14 Type17 11 8.4	2/No.14 Type17 11 8.4 4.8	2/No.14 Type17 11 8.4 4.8 9.0	2/No.14 Type17 11 8.4 4.8 9.0 7.2

(d)	No. of nails						
	-30 × 0.8 G.I. Strap, 2 2.8 Ø nails	4.9	3.5	2.5	3.5	2.9	2.2
	each end as noted 3	6.5	4.7	3.3	4.7	3.8	2.9
	4	8.3	5.9	4.2	5.9	4.9	3.7
a = =	6	12	8.4	5.9	8.4	6.9	5.2

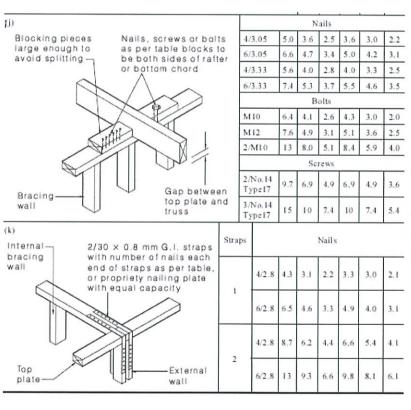
number of nails used

TIE DOWNS TO OPENINGS

Beams/lintels/ring beams to studs/posts/floor



					Shear capacity, kN				
Rafters, joists or trusses to bracing wall			Unseasoned timber				ed		
			J2	J3	J4	JD4	JD5	JD6	
(b)		Screws							
Trimmer: One bolt: 90 Ø 35 mm F8 or: 90 Ø 45 mm F5 Two bolts: 120 Ø 35 mm F8	- Framing anchors	1/No.14 Type 17	4.8	3.5	2.5	3.5	2.5	1.8	
or:120 Ø 45 mm F8	(legs not bent) 6/2.8 mm Ø nails each face	2/No.14 Type 17	9.7	6.9	4.9	6.9	4.9	3.6	
		3/No.14 Type 17	13	9.3	6.6	9.8	7.4	5.4	
		Bolts		- 11					
	Provide clearance where roof	M10	6.4	4.1	2.6	4.3	3.0	2,0	
	is trussed	M12	7.6	4.9	3.1	5.1	3.6	2.5	
Screws or bolts as per table	Bracing wall	2/M10	12	8.0	5.1	8.4	5.9	4.0	
NOTE: For trussed roofs, screws or bolts shall be placed in holes that permit free v the trusses.		2/M12	13	93	6.1	9,8	7.0	4.9	



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<u>Site</u> - Pt Vincent Foreshore Caravan Park		Designed by
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ORDERING MATERIALS



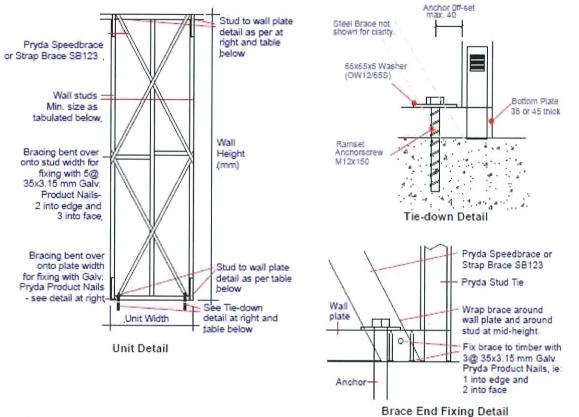
Design Guide Narrow Wall Bracing Units

Copyright: © Pryda Australia, Melbourne, Australia March 2012

(2) Type SW2 - 600 to 900 mm Walls

Single Speedbrace / Strap Brace SB123 for Short Wall Unit - SW2/0609

This unit is specially designed for bracing of short walls of 600 mm to 900 mm length and heights up to 3000 mm. It has Unit Bracing Capacities as tabulated below.



Construction

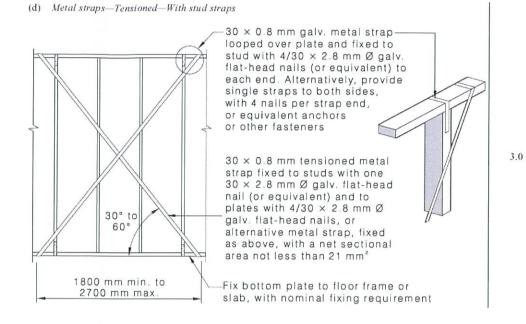
Brace	Wall Height	Minimum Wall Stud	Tie down Anchor	Stud Tie
	2400	70x35 F5; 90x35 F5	Ramset™	STS3 for all options except use
Speedbrace SDB or	2700	70x45 F5; 90x35 F5	AnkaScrews tm	ST3 for 2400 wall height and
Strap Brace SB123	3000	70x45 P10; 90x35 F5	AS12150H	800-900 mm width at all four corners of unit

Tie-down Anchor Details:

Bottom Plate	Anchor Code	Length	Anchor dia.	Min. Embedment	Min. washer
For min 70 width & max 45 thickness	AS12150H	150	M12	100	65x65x5.0 (OW12/65S)

Unit Bracing Capacities for SW2/0609:

Wall Height (mm)	The second	24	100			27	00		12 (2)	30	00	
Unit Width (mm)	600	700	800	900	600	700	800	900	600	700	800	900
External walls (kN)	1.9	2.5	3.0	3.4	1.6	2.1	2.6	3.0	1.4	1.8	2.2	2.7
Internal walls (kN)	2.1	2.7	3.2	3.7	1.8	2.3	2.8	3.3	1.6	2.0	2.4	3.0



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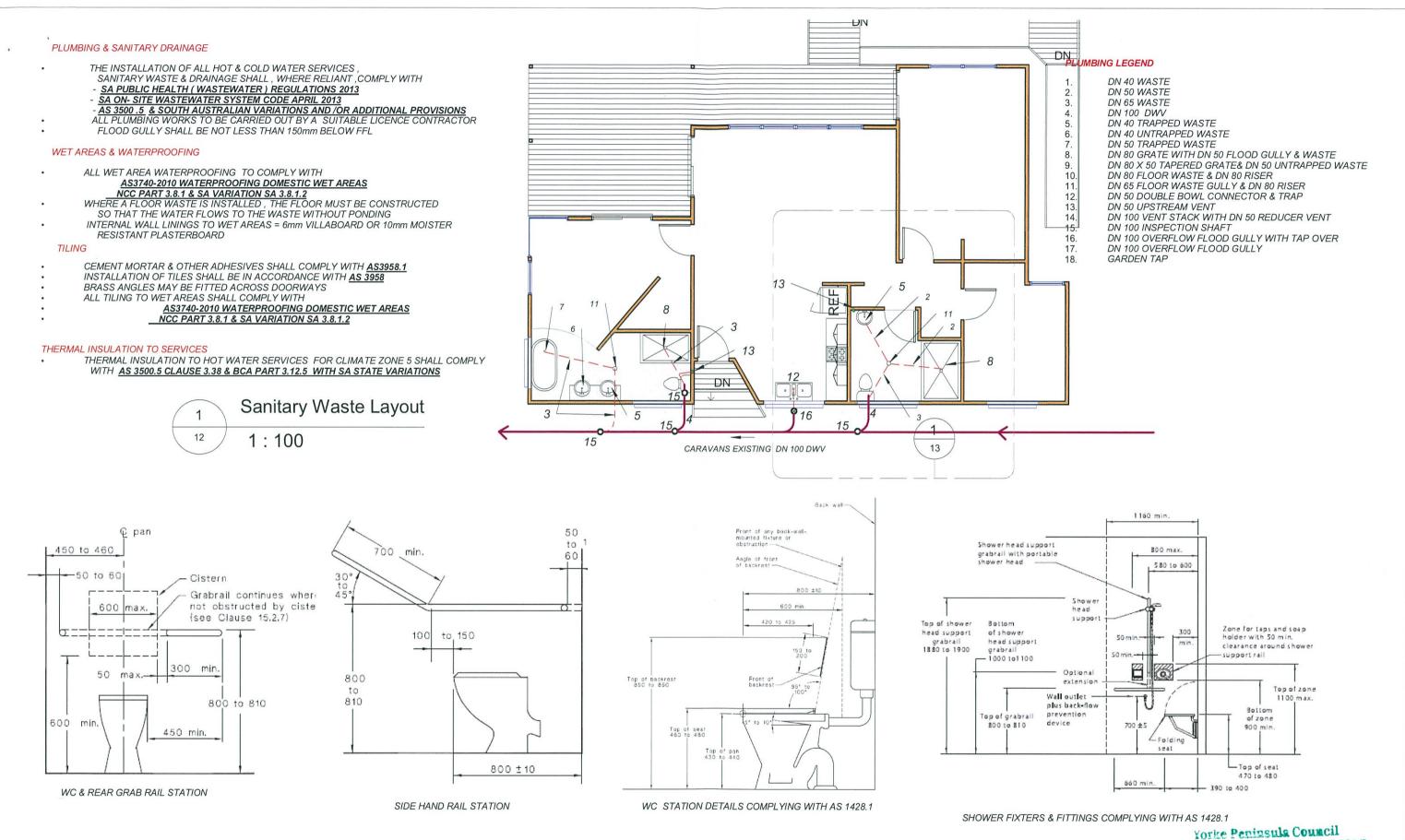
<u>Project -</u>	Class 1B accommadation	Date	SCALE
Site - Pt Vinc	ent Foreshore Caravan Park	01/04/2016	
<u> </u>		Sheet No	Designed by
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1:100

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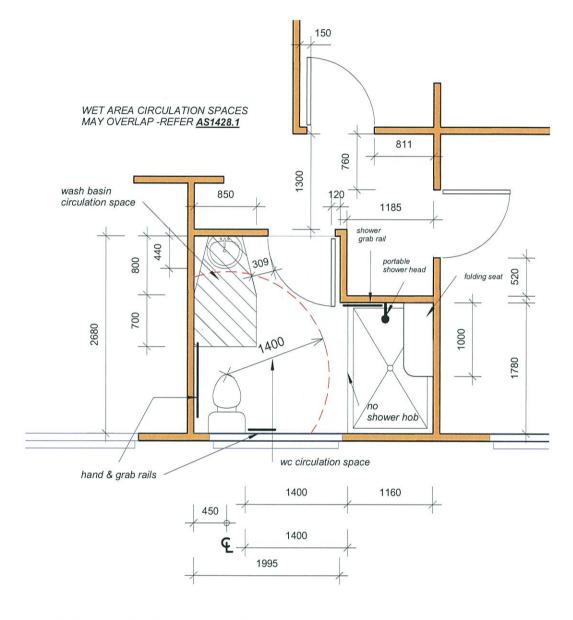
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NOTE - DOOR CONTROLS SHALL COMPLY WITH SECTION 13.5 AS 1488.1



Wet Area & Doorway Circulation Spaces

13 1:50

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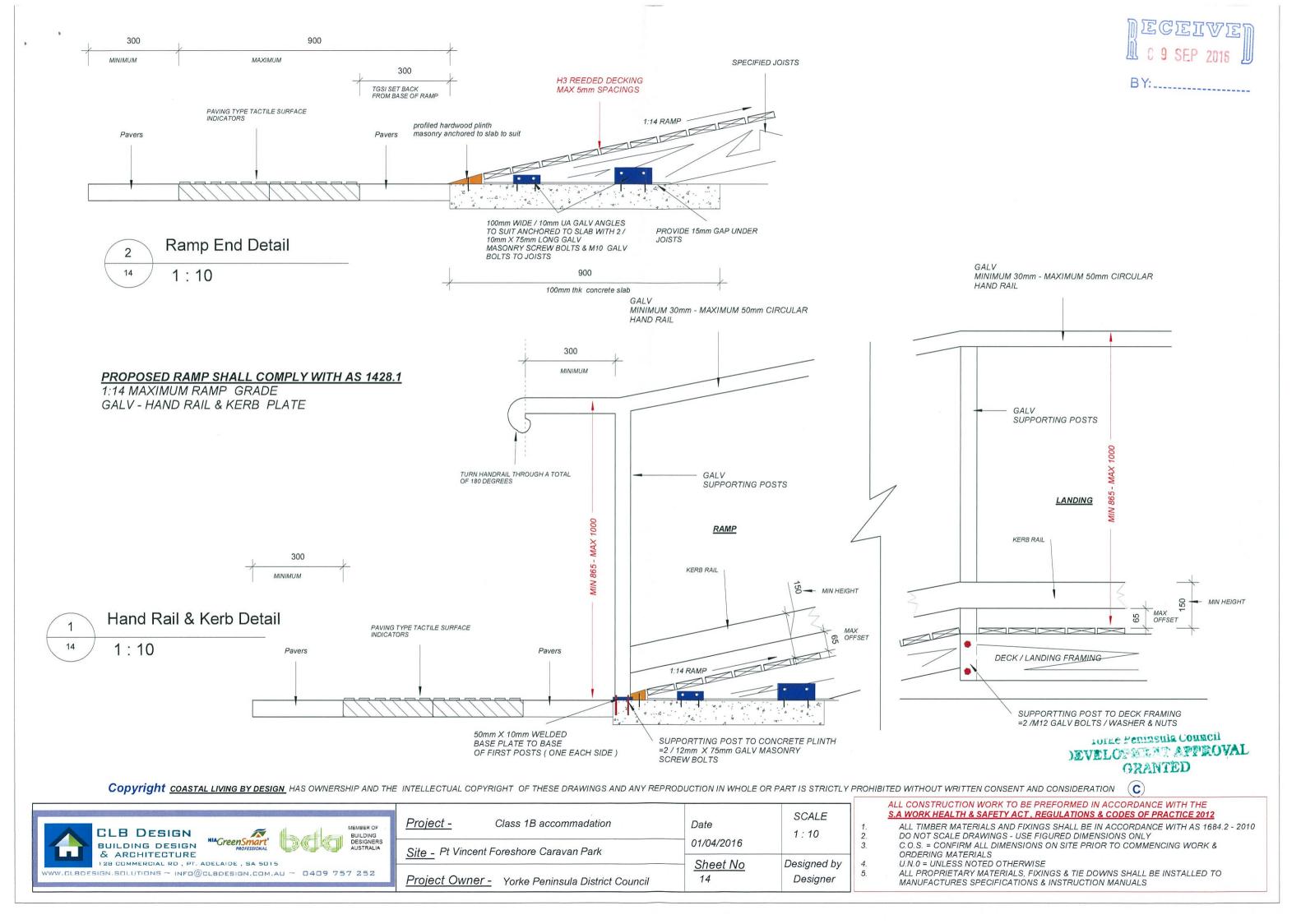


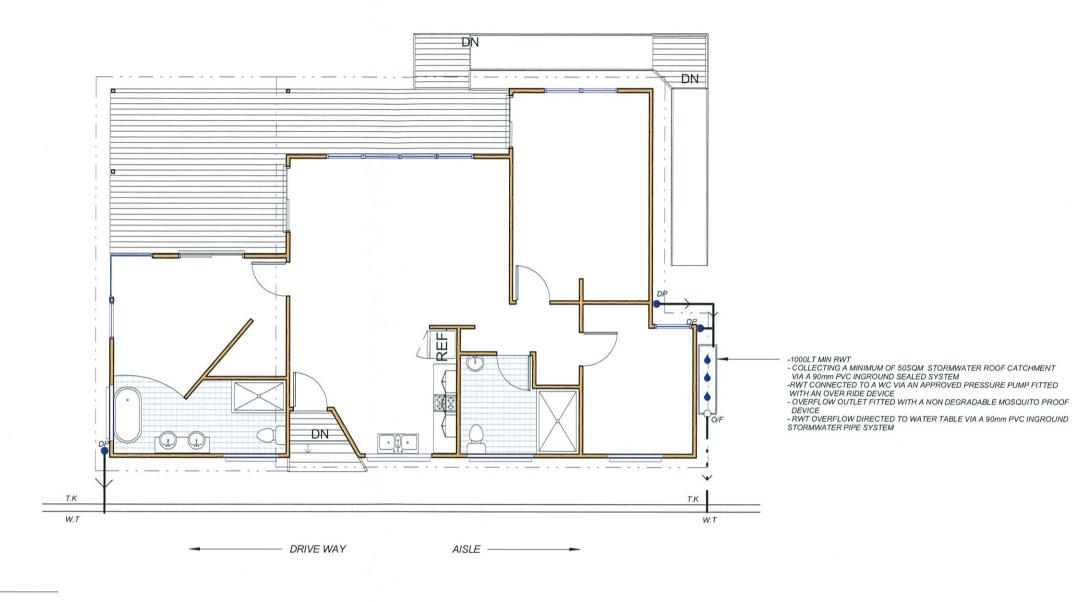


<u>Project -</u>	Class 1B accommadation	Date 01/04/2016	SCALE 1:50
<u>Site -</u> Pt Vinc	ent Foreshore Caravan Park	Sheet No	Designed by
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Stormwater & RWT

⁵ / 1:100

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