











## **KANIVA**

#### FINISHES SCHEDULE PREFIXES

### REVISION SCHEDULE

B BEN CAF CAF CFL FFR GFN H J P PLL RFF SITE SITE	BALUSTRADE BENCHTOP CABINETRY CEILING FINISH ELECTRICAL FLOOR FINISH FRAMING GENERAL FINISH GENERAL FINISH GENERAL NOTE HEATING JOINERY POOL PLUMBING ROOFING SOFT FURNISHINGS SITEWORKS
SV WDF WF WP	SERVICES WINDOW FRAMING WALL FINISH WALL PLINTH/BANDING

NUMBER	DATE	DESCRIPTION
A	23/3/21	FOR INITIAL COMMENT
B C	04/10/21 13/10/21	FOR TENDER CERTAIN NOTES EDITI

FOR TENDER
CERTAIN NOTES EDITIED, DETAILS EDITED, ELEVATIONS EDITED, STORAGE UNIT ADDED, END PANEL ADDED IN LAUNDRY, TAPS
ADDED, THRESHOLD RAMPS ADDED, BBQ COUNTER EDITED, WINDOW AND DOOR SCHEDULE EDITED, KEYNOTE EDITED, VANITY
EDITED AND FRAMING ADDED, KEYNOTE EDITED, NORTH CHANGED, MOVED DOWNPIPE, MOVED FOOTING RAMP, EDITED SHOWER
FOOTING AREA

ROOM SCHEDULE									
LEVEL NAME AREA PERIMETER FLOOR FINISH CLASS CEILING FINISH BASE FIN									
GROUND FLOOR	VERANDAH	37 M <sup>2</sup>	44.5 M	CONCRETE	10	6MM FRC SHEET WITH 'H'	CONCRETE		
GROUND FLOOR	OUTDOOR BBQ	24 M <sup>2</sup>	22.2 M	CONCRETE	10	6MM FRC SHEET WITH 'H' MOULD	CONCRETE		
GROUND FLOOR	FEMALE AMENITIES	23 M <sup>2</sup>	28.7 M	VINLY WITH 100 COVE	10	I3MM WR PLASTERBOARD	CONCRETE		
GROUND FLOOR	STORE	4 M <sup>2</sup>	8.5 M	VINYL WITH 100 COVE	10	I3MM WR PLASTERBOARD	CONCRETE		
GROUND FLOOR	LH ACCESSIBLE	7 M <sup>2</sup>	10.5 M	VINYL WITH 100 COVE	10	I3MM WR PLASTERBOARD	CONCRETE		
GROUND FLOOR	LAUNDRY	10 M <sup>2</sup>	14.5 M	VINYL WITH 100 COVE	10	I3MM WR PLASTERBOARD	CONCRETE		
GROUND FLOOR	MALE AMENITIES	14 M <sup>2</sup>	16.0 M	VINLY WITH 100 COVE	10	I3MM WR PLASTERBOARD	CONCRETE		
	•	Q M2	144 8 M	•		•	•		

119 M<sup>2</sup> 144.8 M

BUILDING AREAS

LEVEL NAME AREA

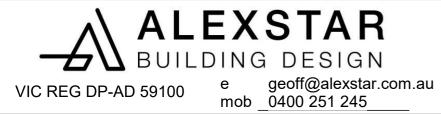
SHEET LIST

SHEET NUMBER SHEET NAME

0	TITLE
00	COVER
WD0I	SITE PLAN
WD02	GROUND FLOOR PLAI
WD03	ELEVATIONS
WD04	INTERNAL ELEVATIO
WD05	INTERNAL ELEVATIO
WD06	INTERNAL ELEVATIO
WD07	INTERNAL ELEVATIO
WD08	DETAILS
WD09	SECTIONS
WD10	SUBFLOOR
WDII	WALL FRAME
WDI2	WET AREAS
WDI3	NOTES
WD14	STRUCTURE
WDI5	ACCESS
WDI6	ACCESS

Window Schedule								
LEVEL	Mark	Түре	HEIGHT	WIDTH	SILL HEIGHT	HEAD HEIGHT	COMMENTS	Room
GROUND FLOOR	Ti .	18.06 AFW	1800	600	600	2400	OBSCURE FIXED GLAZED	FEMALE AMENITIES
GROUND FLOOR	2	09.045 AFW	900	450	1500	2400	OBSCURE FIXED GLAZED	VERANDAH
GROUND FLOOR	Z Z	09.045 AFW	900	450	1500	2400	OBSCURE FIXED GLAZED	VERANDAH
GROUND FLOOR	,	18.06 AFW	1800	600	600	2400	OBSCURE FIXED GLAZED	VERANDAN
	4							
GROUND FLOOR	5	06.09 AFW	600	900	1800	2400	OBSCURE FIXED GLAZED	/
GROUND FLOOR	6	09.06 AFW	900	600	1500	2400	OBSCURE FIXED GLAZED	
GROUND FLOOR	7	09.09 AFW	900	900	1500	2400	OBSCURE FIXED GLAZED	$\prec$
GROUND FLOOR	8	09.09 AFW	900	900	1500	2400	OBSCURE FIXED GLAZED	1
GROUND FLOOR	9	09.09 AFW	900	900	1500	2400	OBSCURE FIXED GLAZED	1
GROUND FLOOR	10	09.09 AFW	900	900	1500	2400	OBSCURE FIXED GLAZED	`.
GROUND FLOOR	II	09.06 AFW	900	600	1500	2400	OBSCURE FIXED GLAZED	
GROUND FLOOR	12	09.06 AFW	900	600	1500	2400	OBSCURE FIXED GLAZED	,

DOOR SCHEDULE								
1	SILL HEAD							
LEVEL	MARK	Түре	WIDTH	HEIGHT	HEIGHT	HEIGHT	COMMENTS	Room
GROUND FLOOR	- II	2040.920	1000	12010	To.	12010	SOLID DURACOAT WITH	TVERANDAH
GROUND FLOOR	I	2040.920	920	2040	0	2040	MESH HIGHLIGHT	VERANDAH
GROUND FLOOR	2	2040.920	920	2040	0	2040	SOLID DURACOAT WITH MESH HIGHLIGHT	LAUNDRY
GROUND FLOOR	3	2040.920	920	2040	0	2040	SOLID DURACOAT WITH MESH HIGHLIAHT	LH ACCESSIBLE
GROUND FLOOR	4	2040.920	920	2040	0	2040	SOLID DURACOAT WITH MESH HIGHLIGHT	VERANDAH
GROUND FLOOR	5	2040.920	920	2040	0	2040	SOLID DURACOAT WITH MESH HIGHLIGHT	
GROUND FLOOR	6	06.17 LAM	600	1700	0	1700	LAMI PANEL	MALE AMENITIES
GROUND FLOOR	7	06.17 LAM	600	1700	0	1700	LAMI PANEL	MALE AMENITIES
GROUND FLOOR	8	06.17 LAM	600	1700	0	1700	LAMI PANEL	MALE AMENITIES
GROUND FLOOR	9	06.17 LAM	600	1700	0	1700	LAMI PANEL	MALE AMENITIES
GROUND FLOOR	10	06.17 LAM	600	1700	0	1700	LAMI PANEL	FEMALE AMENITIES
GROUND FLOOR	II	06.17 LAM	600	1700	0	1700	LAMI PANEL	FEMALE AMENITIES
GROUND FLOOR	12	06.17 LAM	600	1700	0	1700	LAMI PANEL	FEMALE AMENITIES
GROUND FLOOR	13	06.17 LAM	600	1700	0	1700	LAMI PANEL	FEMALE AMENITIES
GROUND FLOOR	14	06.17 LAM	600	1700	0	1700	LAMI PANEL	FEMALE AMENITIES
GROUND FLOOR	15	06.17 LAM	600	1700	0	1700	LAMI PANEL	FEMALE AMENITIES



REVISIONS

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KANIVA

 SCALE
 PROJECT NUMBER

 (A3)
 18-21

 DRAWING
 DATE

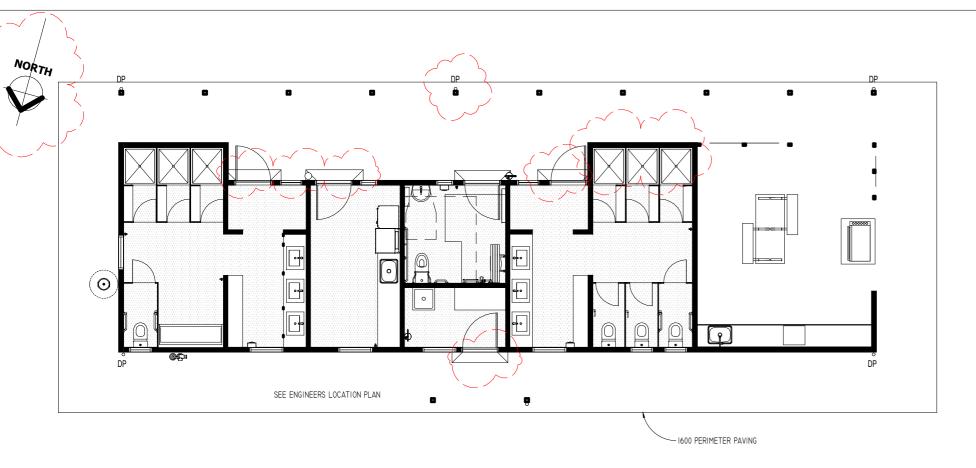
 TITLE
 13/10/21

 ISSUE:
 NO

 DESIGN
 0

DO NOT SCALE DRAWINGS

BUILDER TO VERIFY ALL WORK INCLUDING DIMENSIONS AND LEVELS BEFORE BUILDING COMMENCES





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REVISIONS

REV C 13/10/21

KANIVA CARAVAN PARK ABLUTIONS BLOCK

KANIVA

PROJECT NUMBER 18-21

DATE

DAIE

13/10/21

SCALE 1:100 (A3)

DRAWING

SITE PLAN

ISSUE:

DESIGN

NO WD01

> VIC REG DP-AD 59100

### SITE NOTES

SITE WORKS, LEVELS AND STORM WATER DRAINAGE AS NOTED, WHERE ENGINEERS REPORT AVAILABLE, ENGINEERS DETAILS TAKE PRECEDENCE BUILDER TO CONFIRM TBM AND FINISHED FLOOR LEVELS PRIOR TO COMMENCING

NΑ

ALL TRADES TO ENSURE THAT THEY HAVE THE CURRENT DIAL BEFORE YOU DIG INFORMATON PRIOR TO COMMENCING SITE WORKS

TBM & FFL SUBJECT TO ENGINEERS SITE AND DRAINAGE PLAN

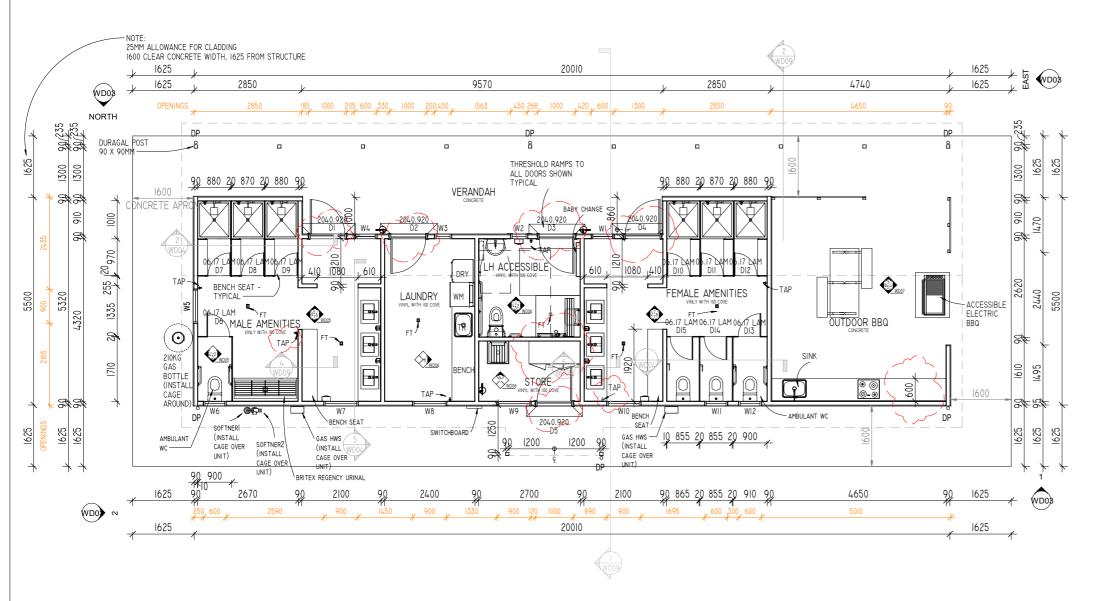
SITE CONDITIONS

CORROSION ZONE

DESIGN WIND SPEED N3

BUSHFIRE ZONE (BAL) TBA ENCUMBRANCE NO

CORROSION SEVERE = LESS THAN IKM FROM BREAKING SURF, OR 100M FROM NON-BREAKING SURF
CORROSION MODERATE = GREATER THAN IKM FROM BREAKING SURF OR 100M FROM NON-BREAKING SURF



#### FLOOR PLAN NOTES

ALL WORKS TO BE CARRIED OUT IN ACCORDANCE WITH THE NCC AND RELEVANT AUSTRALIAN STANDRDS AT THE DATE OF DEVELOPMENT APPLICATION

WRITTEN DIMENSIONS TAKE PRECEDENCE OVER SCALED DIMENSIONS. IF DIMENSIONS ARE UNCLEAR, CONTACT THIS OFFICE FOR CLARIFICATION.

ALL TRADES TO CHECK ALL INFORMATION PRIOR TO COMMENCING OR ORDERING MATERIALS. TRADES ARE RESPONSIBLE FOR THE BUILDABILITY OF THEIR AREA OF EXPERTISE AND TO PROVIDE ALL PRODUCTS NECESSARY FOR THE FINAL FINISHED CONSTRUCTION.

DIMENSIONS WITH ARROW HEADS GENERALLY FINISHES DIMENSIONS, DIMENSIONS WITH DIAGONAL TICK MARK TO STRUCTURAL MATERIALS WHERE UNCLEAR - CONTACT THIS OFFICE

THE DESIGNER DOES NOT TAKE THE RESPONSIBILITY OF THE BUILDER. IT IS THE RESPONSIBILITY OF THE BUILDER TO ENSURE ALL INFORMATION IS CORRECT PRIOR TO CONSTRUCTION AND ENGAGEMENT OF SUPPLIERS. THE BUILDER IS TO ENSURE THAT ALL ASPECTS OF THE BUILDING ARE BUILDABLE AND TO PROVIDE ALL NECESSARY FITTINGS, FIXTURES AND MATERIALS TO ENSURE THAT THE BUILDING IS COMPLETE.

WHERE PRODUCTS ARE TO BE INSTALLED TO MANUFACTURERS SPECIFICATION, IT IS THE BUILDERS RESPONSIBILITY TO ENSURE THOSE DETAILS ARE FOLLOWED. WHERE AN AUSTRALIAN STANDARD OR REQUIREMENT OF THE APPROPRIATE LEGISLATION IS TO BE FOLLOWED, IT IS THE BUILDERS RESPONSIBILITY TO ENSURE THE CORRECT INSTALLATION AND PROCEDURES ARE FOLLOWED.

DOWNPIPES TO BE PROVIDED AT MAXIMUM 12M SPACING AND ADJACENT TO VALLEY GUTTERS. ALL BOX GUTTERS TO HAVE MINIMUM 90MM DOWNPIPES ALL BOX GUTTERS TO HAVE OVERFLOW DEVICES ALL FASCIA GUTTERS TO PROVIDE OVERFLOWS AS PER THE DETAILS ON THE GUTTERS AND OVERFLOWS NOTES. WHERE POSSIBLE USE STRATCO DIMPLED STEEL FASCIA BEHIND GUTTERS

BUILDER TO CHECK ALL WINDOW AND DOOR SIZES ALL HEADS TO ALLIGN (EXCEPT WHERE SPECIFICALLY SHOWN AS BENCH HEIGHT WINDOWS OR HIGH/LOW LEVEL WINDOWS) CHECK WINDOW/DOOR SCHEDULE - ADJUSTMENTS PERMITTED TO MATCH BRICK COURSING AS NECESSARY

WINDOWS TO COMPLY WITH AS 2047, AND GLASS TO COMPLY WITH AS 1288

TERMITE TREATMENT TO AS 3660

ENCLOSED WC AREAS TO BE PROVIDED WITH ESCAPE HINGES TO THE DOOR, OR THE DOOR SHALL SLIDE OR SWING OUT OF THE ENCLOSURE

#### **ENERGY NOTES**

#### CLASS 10 AMENITIES - EXEMPT FROM ENERGY REQUIREMENTS

BUILDING FABRIC

PROVIDE NOMINAL INSULATION AS BELOW
R2.5 INSULATION TO EXTERNAL WALL CAVITIES, BREATHABLE SISILATION
R4.0 INSULATION TO CEILING CAVITIES, INCLUDING OUTDOOR BBQ AREA
R2.0 INSULATION TO INTERNAL WALLS



e geoff@alexstar.com.au mob 0400 251 245

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BUILDER TO VERIFY ALL WORK INCLUDING DIMENSIONS AND LEVELS BEFORE BUILDING

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REVISIONS

REV C 13/10/21

KANIVA CARAVAN PARK ABLUTIONS BLOCK

KANIVA

PROJECT NUMBER

18-21

DATE

13/10/21 SCALE

1:100 (A3)

DRAWING
GROUND FLOOR PLAN

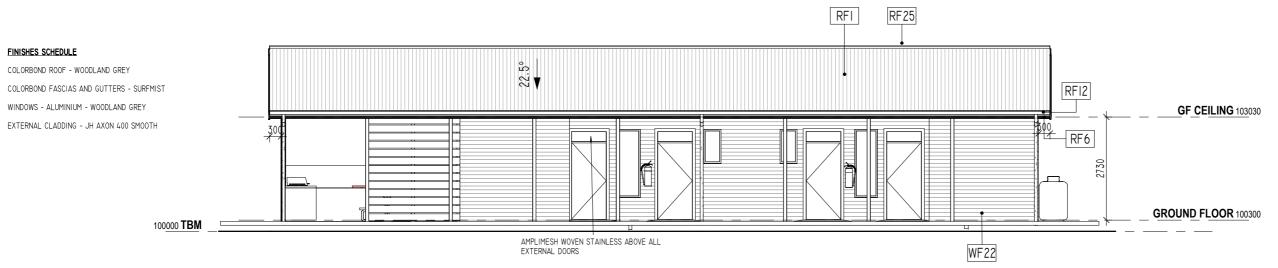
ISSUE:

DESIGN

NO WD02

> VIC REG DP-AD 59100

**GROUND FLOOR** 



## **NORTH ELEVATION**

**KEYNOTES** 

DESCRIPTION CODE RFI COLORBOND CUSTOM ORB RF6 STEEL FASOIA ~ RFI2 SLOTTED D GUTTER 22.5° COLORBOND RIDGE CAP RF25 METER BOXES SVI HOT WATER SERVICE SV2 GF CEILING 103030 GAS BOTTLES SV8 WF22 AXON 400 SMOOTH SV8 **GROUND FLOOR** 100300 100000 **TBM** AMPLIMESH SOFTNENI
(INSTALL (INSTALL
CAGE OVER CAGE OVER
INIT) UNIT) SOFTNERI GAS HWS (INSTALL GAS HWS \_\_\_\_\_ [INSTALL CAGE SV2] SWITCHBOARD SV2

SVI

## **SOUTH ELEVATION** 1:100

CAGE OVER UNIT)

GF CEILING 103030 GF CEILING 103030 2730 GROUND FLOOR 100300 **GROUND FLOOR** 100300 100<u>000</u> **TBM** DUROGAL WF22 POST 90 X 90MM WF22

WOVEN

STAINLESS

WF22

**WEST ELEVATION** 

**EAST ELEVATION** 

**ALEXSTAR** BUILDING DESIGN

e geoff@alexstar.com.au mob 0400 251 245

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REVISIONS

REV C 13/10/21

KANIVA CARAVAN PARK

ABLUTIONS BLOCK

KANIVA

PROJECT NUMBER 18-21

DATE

13/10/21

SCALE

1:100 (A3)

DRAWING

**ELEVATIONS** 

ISSUE: DESIGN

NO

WD03

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REVISIONS

REV C 13/10/21

KANIVA CARAVAN PARK

ABLUTIONS BLOCK

KANIVA

PROJECT NUMBER

18-21

DATE

13/10/21 SCALE

As indicated (A3)

DRAWING

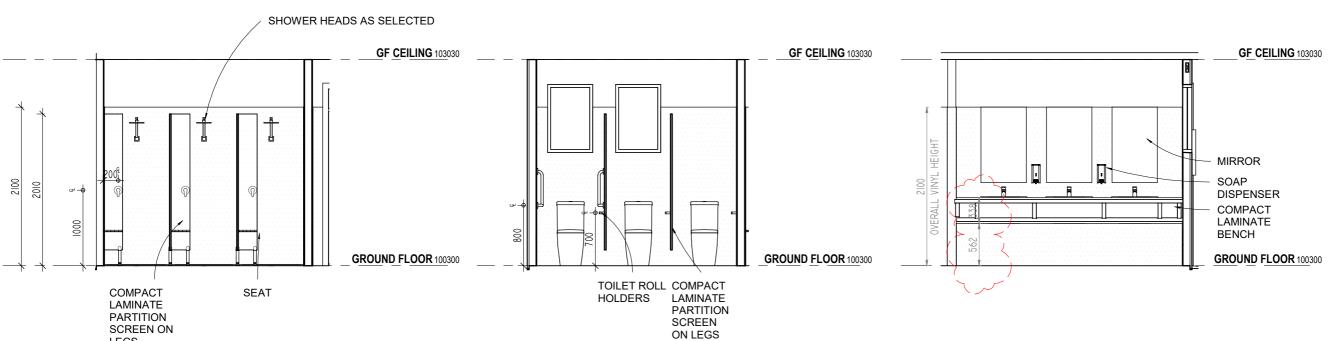
INTERNAL ELEVATION

ISSUE:

DESIGN

NO WD04

> VIC REG DP-AD 59100



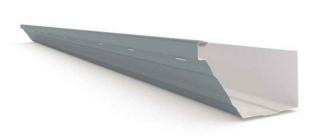
## TYPICAL SHOWER SETUP

1:50

## TYPICAL WC SETUP

## TYPICAL BASIN SETUP

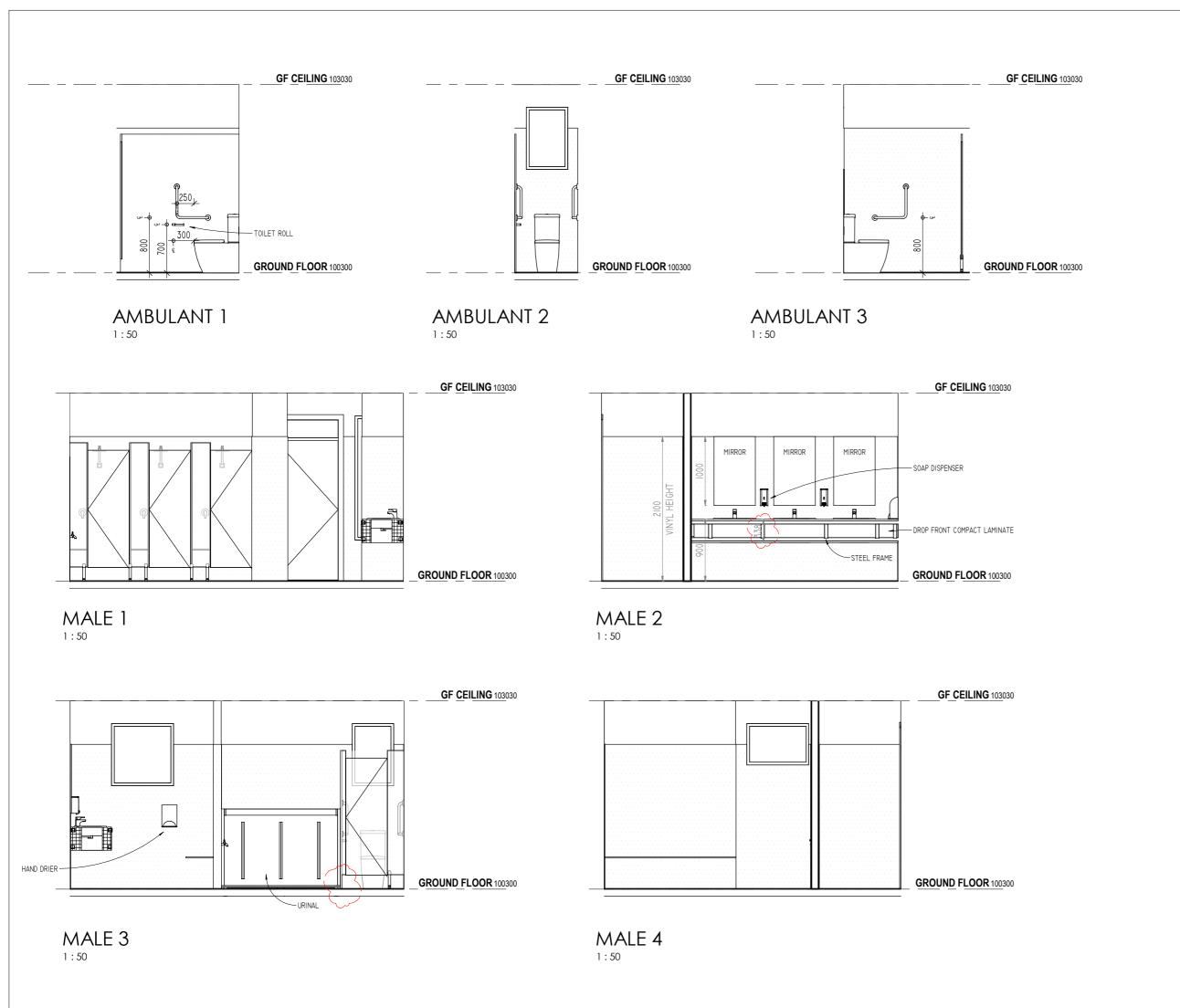






TYPICAL STEEL FASCIA WITH OVERFLOW SEPARATION BUMPS TYPICAL SLOTTED GUTTER

TYPICAL POST ANCHOR PSB90G FIXED TO MANUFACTURERS SPECIFICATION





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REVISIONS

REV C 13/10/21

KANIVA CARAVAN PARK

ABLUTIONS BLOCK

KANIVA

PROJECT NUMBER 18-21

10 21

DATE 13/10/21

SCALE

1:50 (A3)

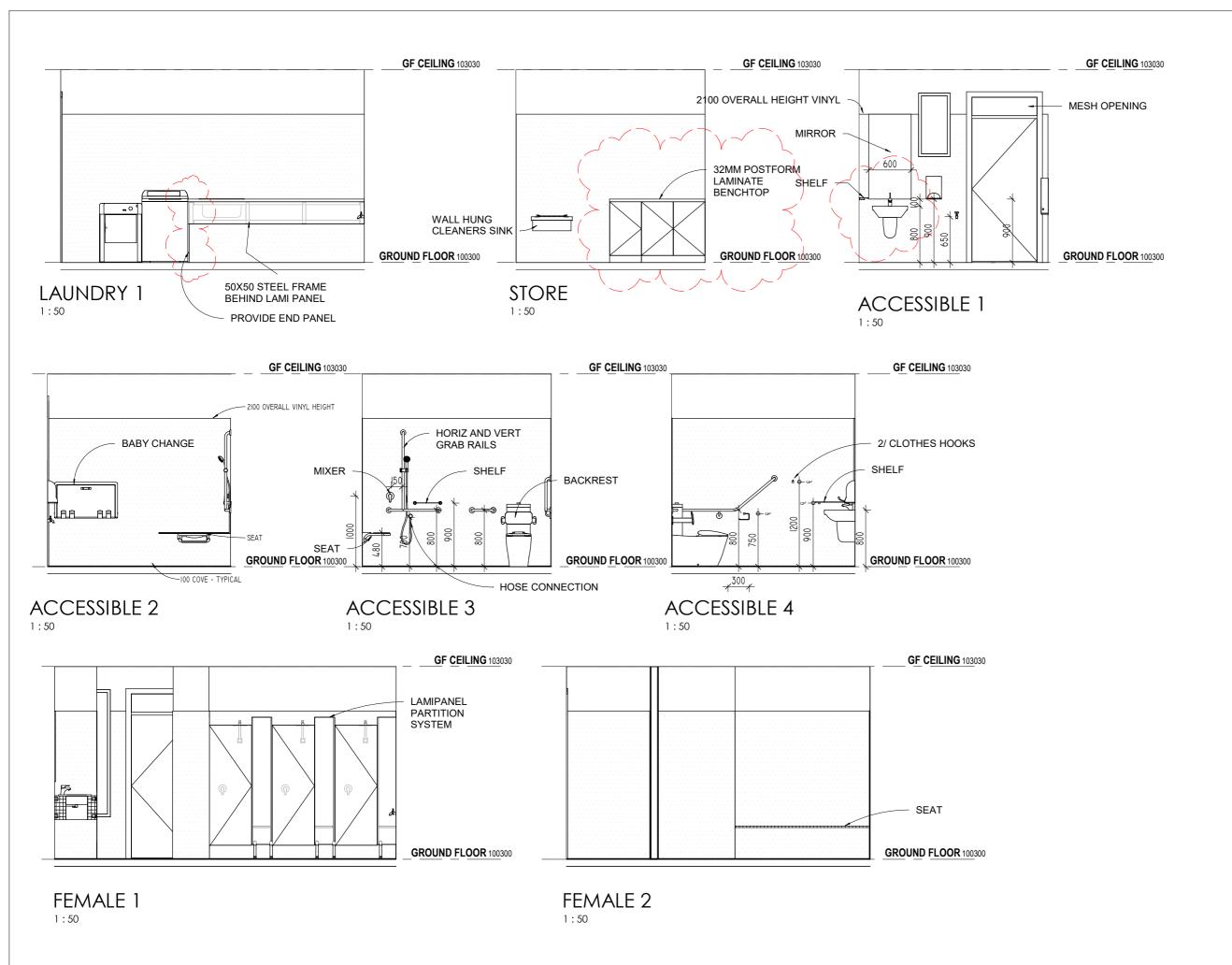
DRAWING

INTERNAL ELEVATION

ISSUE:

DESIGN

NO WD05





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REVISIONS

REV C 13/10/21

KANIVA CARAVAN PARK

ABLUTIONS BLOCK

KANIVA

PROJECT NUMBER

18-21 DATE

13/10/21

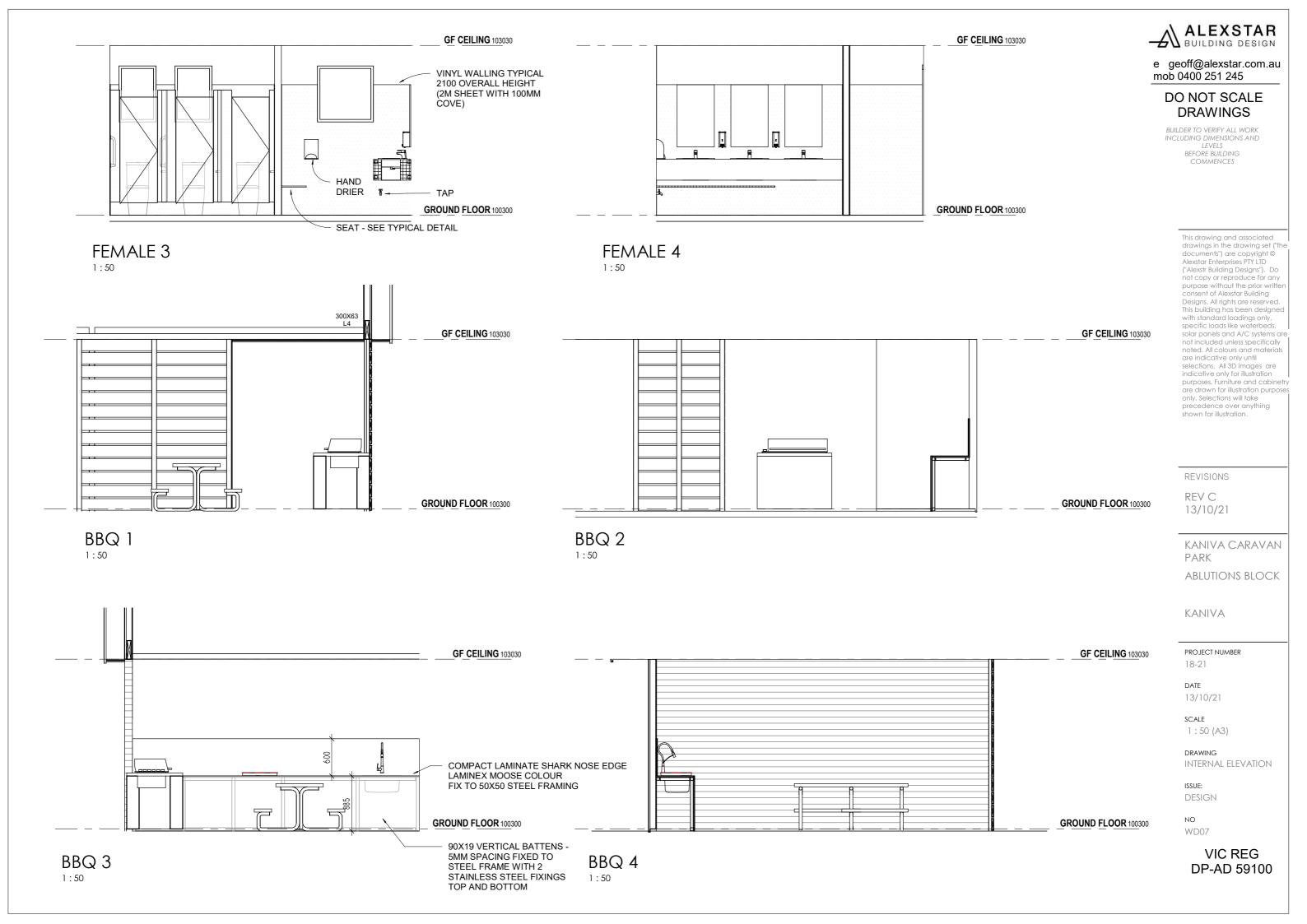
SCALE 1:50 (A3)

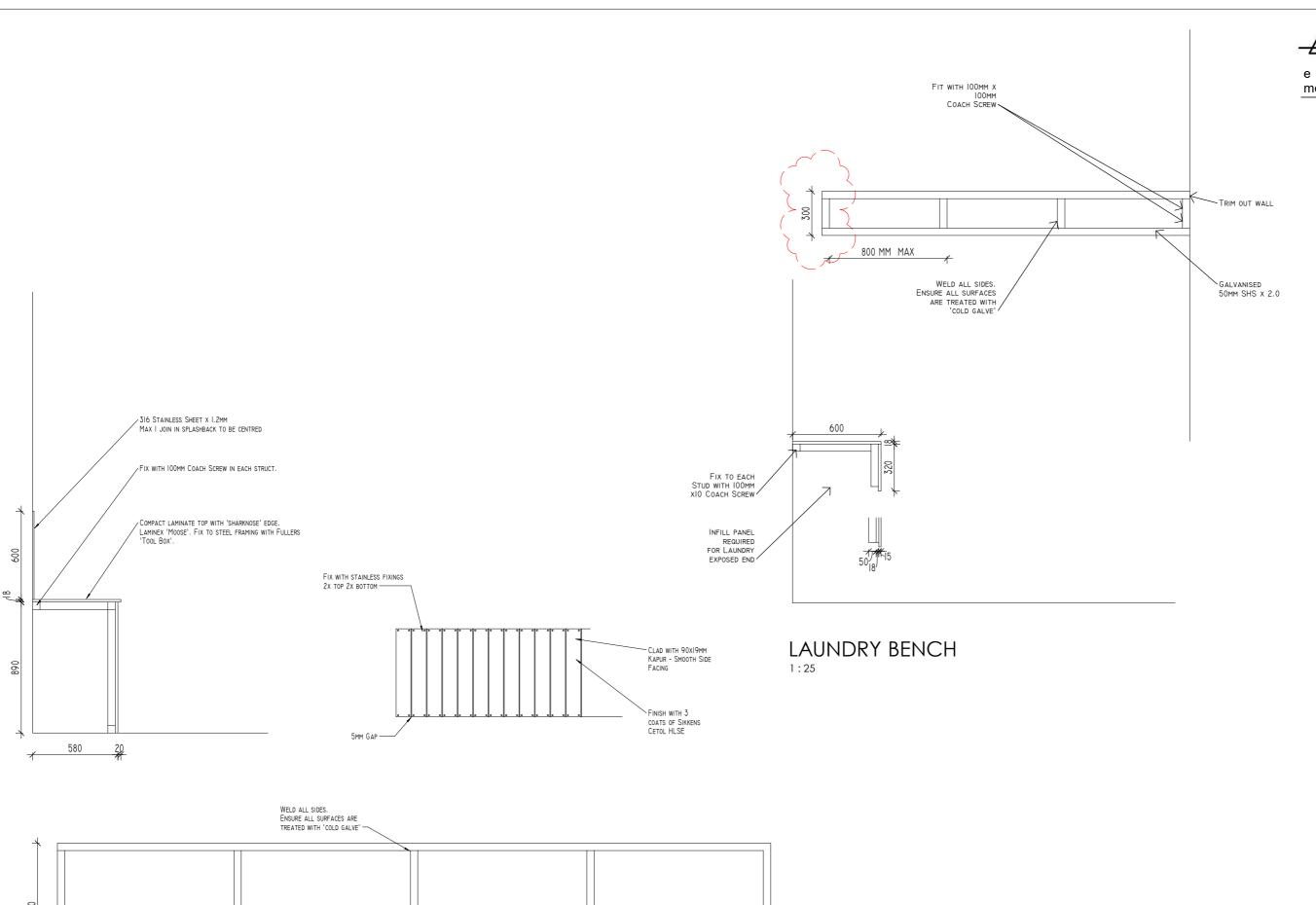
DRAWING

INTERNAL ELEVATION

ISSUE: DESIGN

NO WD06





GALVE 50MM SHS x 2.0

FIX WITH IOXI20MM SCREW BOLT @ 600 CENTRE TO CENTRE



e geoff@alexstar.com.au mob 0400 251 245

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KANIVA CARAVAN PARK

ABLUTIONS BLOCK

KANIVA

PROJECT NUMBER 18-21

DATE

13/10/21

SCALE 1:25 (A3)

DRAWING **DETAILS** 

ISSUE:

DESIGN

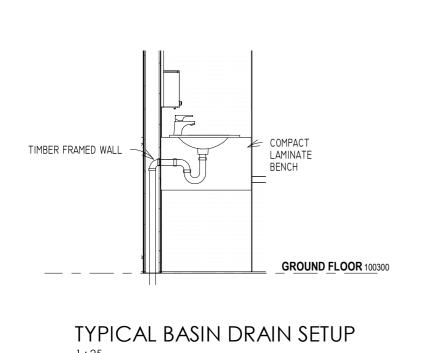
NO WD08

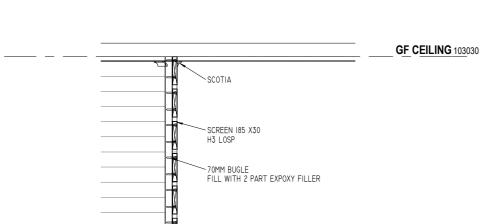
VIC REG

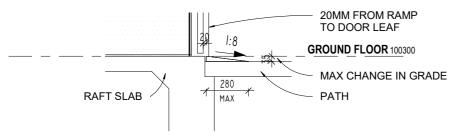
DP-AD 59100

CAMP KITCHEN BENCH

1200 MM MAX







geoff@alexstar.com.au

STEP RAMP SECTION

VIC REG DP-AD 59100

ALEXSTAR BUILDING DESIGN 0400 251 245

**REVISIONS REV C** 13/10/21

WR PLASTERBOARD CEILINGS INTERNALLY

EXTERNAL CLADDING TO EXTEND MIN 35MM PAST FFL

Section 1

1:50

MIN 90X45 TRIM

ENSURE FIXINGS

SUITABLE FOR

SEAT LOADS

FOOTINGS TO ENGINEERS DESIGN -

BLOCKING FOR STEEL FRAM FIXING -

KANIVA CARAVAN PARK

-STEEL FRAME TO SUPPORT BENCH

IOMM CUPHEAD BOLTS

CLEAR FININSH

PAINTED BLACK

MAX 800MM CENTRES

10X60 COACH SCREW

75X38 KILN DRIED HARDWOOD

50X5 STEEL PLATE AND BRACE ANGLE BRACKET

SCALE As indicated (A3) DRAWING SECTIONS ISSUE:

**DESIGN** 

PROJECT NUMBER 18-21 DATE 13/10/21

FRC LINING EXTERNALLY -'H' MOULD JOINTS

END CLADDING IN AXON TO FOLLOW SHAPE OF TRUSS

ROOF BEAM

-6MM CEMENT SHEET PLASTIC'H' MOULD JOINER

90X45 PURLINS @900 CENTRES

6MM CEMENT SHEET PLASTIC'H' MOULD JOINER

R4.0 CEILING INSULATION

-COLORBOND ROOF

-COLORBOND FACIA

AXON 133 SMOOTH CLADDING

BOTTOM CHORD FIXED TO VERANDAH BEAM WITH TRUSS BOOT TO MANUFACTURERS DETAILS

SCOTIA

SCREEN 185 X30 H3 LOSP 70MM BUGLE FILL WITH 2 PART EXPOXY FILLER

7

WD09

-STEEL FRAME FOR TIMBER BATTEN SCREEN

DO NOT SCALE **DRAWINGS** 

GF CEILING 103030

-SAIL OVER CANTILEVER TRUSSES TO FORM VERANDAH

**GROUND FLOOR** 100300

GF CEILING 103030

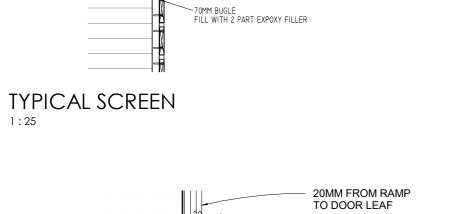
**GROUND FLOOR 100300** 

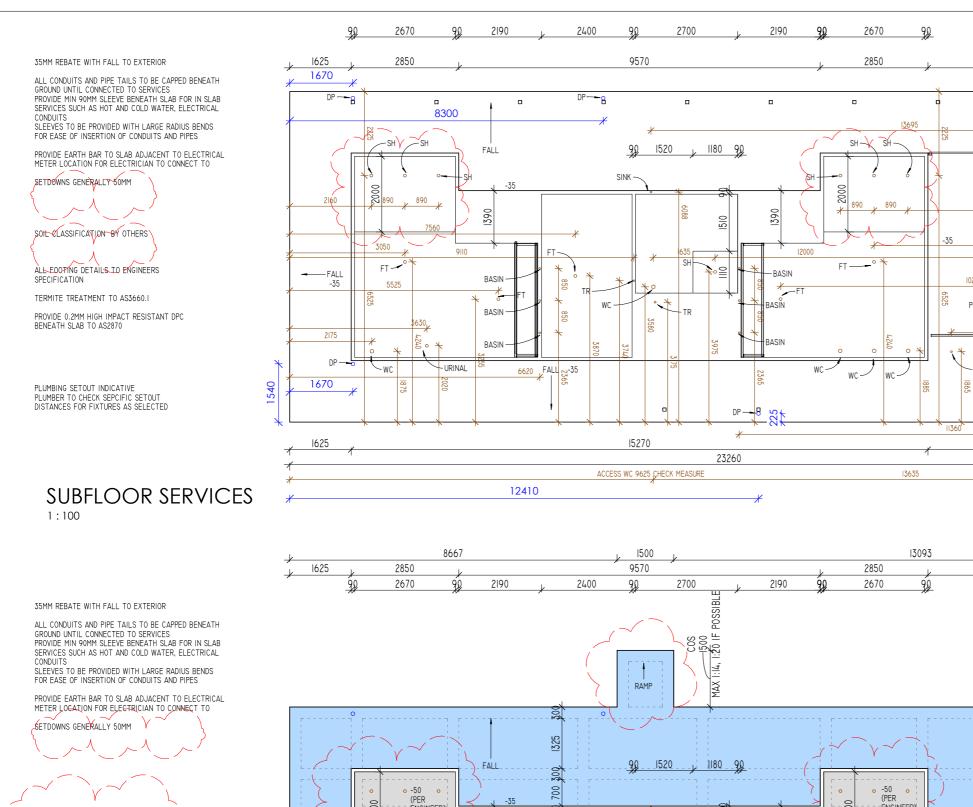
BUILDER TO VERIFY ALL WORK INCLUDING DIMENSIONS AND LEVELS BEFORE BUILDING COMMENCES

CEILING BATTENS GENERALLY AT 450MM CENTRES

**KANIVA** 

TYPICAL BENCH SEAT





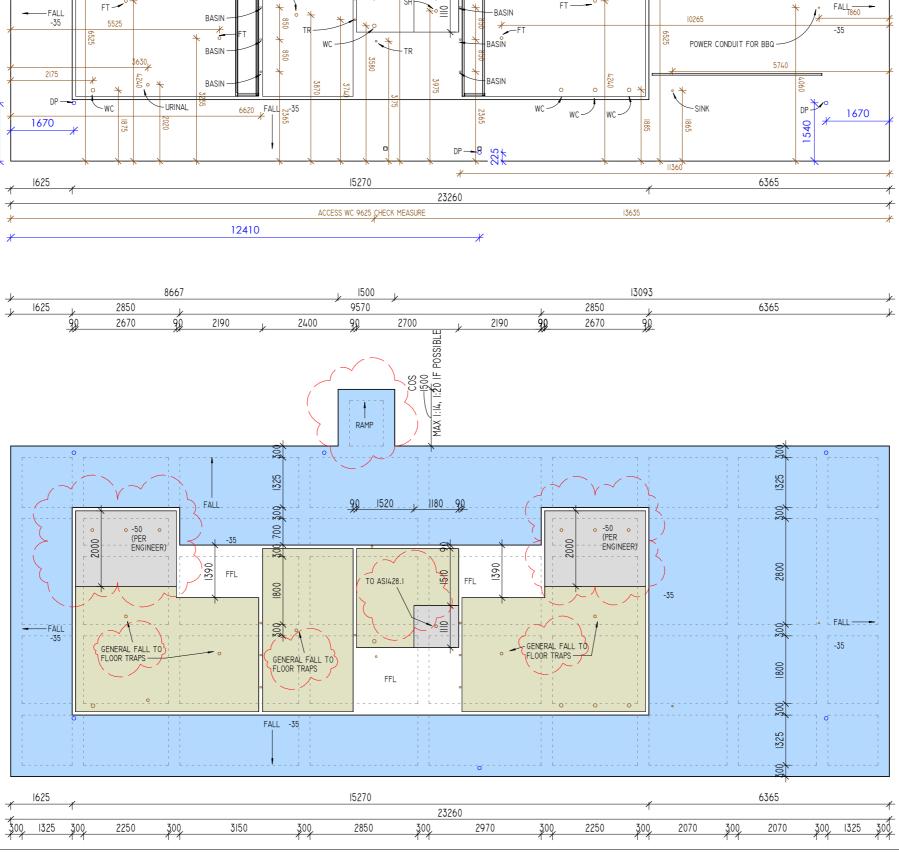
ALL FOOTING DETAILS TO ENGINEERS
SPECIFICATION

TERMITE TREATMENT TO AS3660.I

PROVIDE 0.2MM HIGH IMPACT RESISTANT DPC BENEATH SLAB TO AS2870

PLUMBING SETOUT INDICATIVE PLUMBER TO CHECK SEPCIFIC SETOUT DISTANCES FOR FIXTURES AS SELECTED

SUBFLOOR FOOTINGS 1:100





6365

1670

e geoff@alexstar.com.au mob 0400 251 245

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REVISIONS

REV C 13/10/21

KANIVA CARAVAN PARK

ABLUTIONS BLOCK

KANIVA

PROJECT NUMBER 18-21

DATE

SCALE

13/10/21

1:100 (A3)

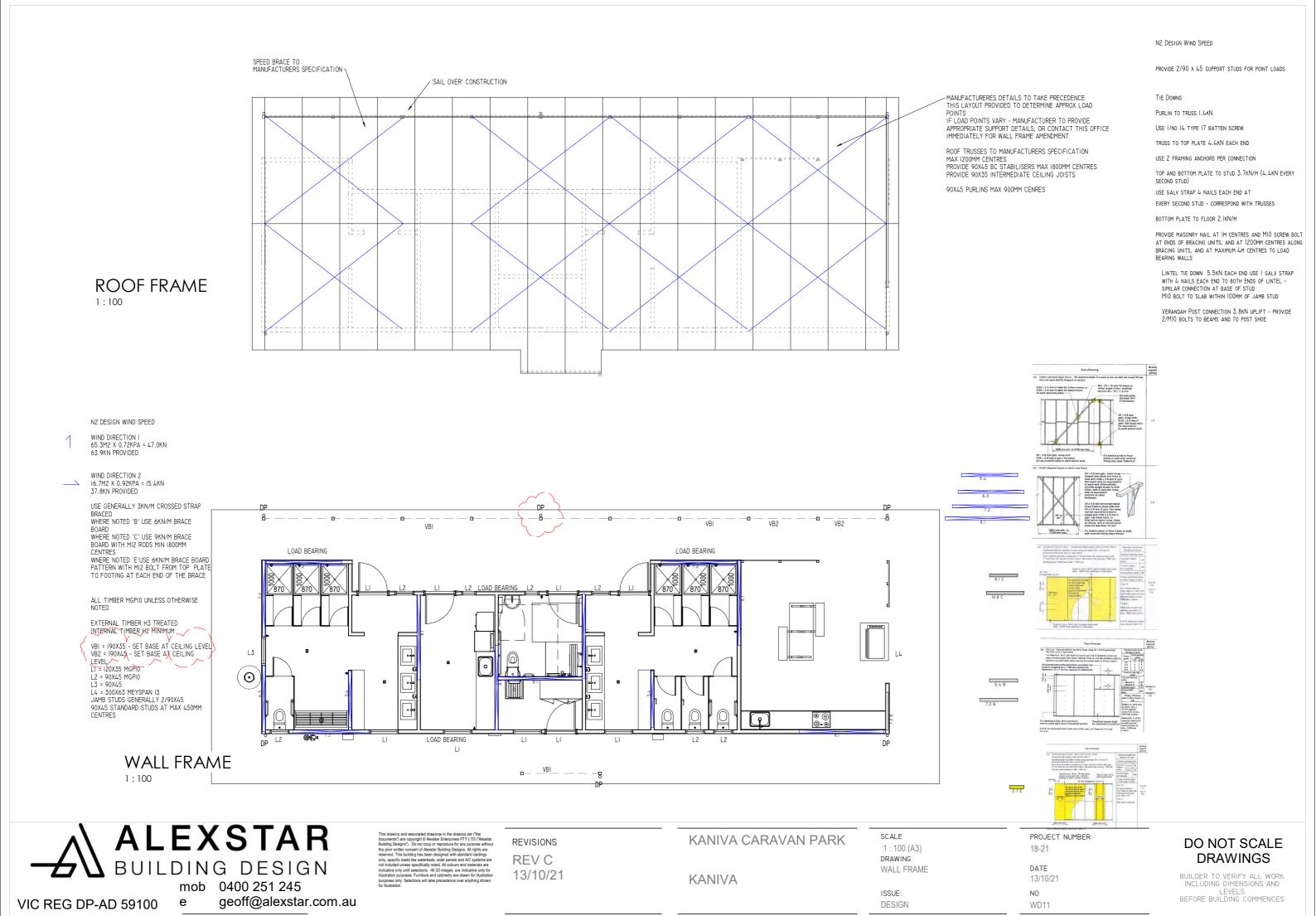
DRAWING

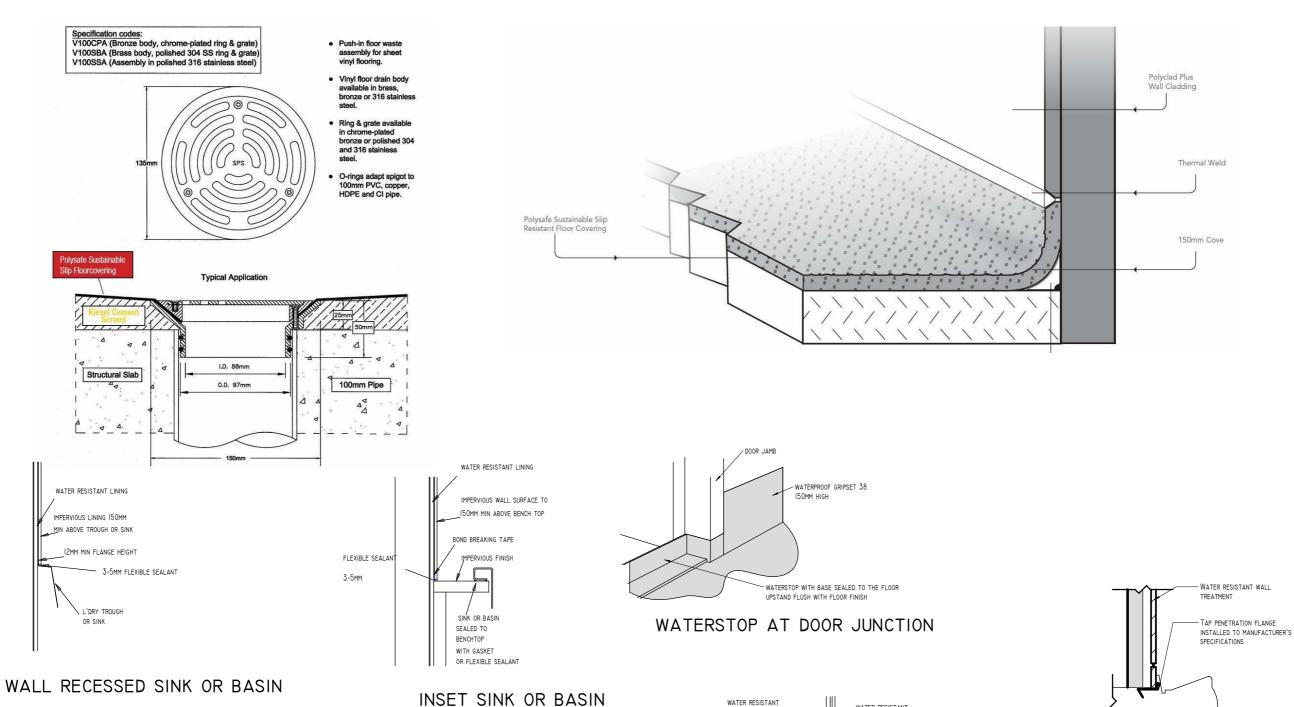
**SUBFLOOR** 

ISSUE:

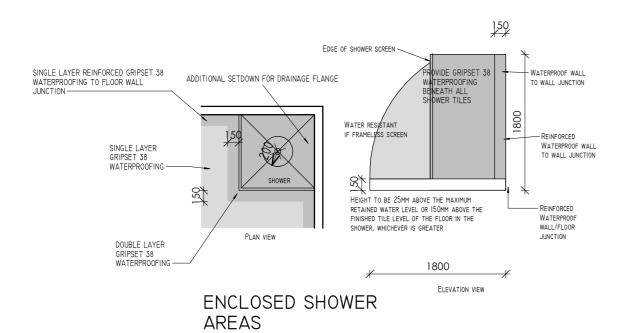
DESIGN

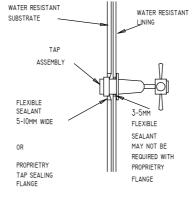
NO WD10



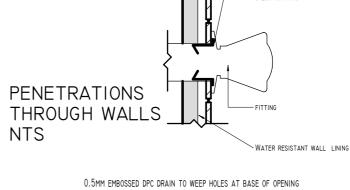


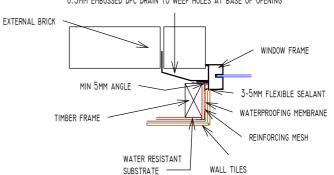
NTS





TAP PENETRATION THROUGH WALL





WET AREA WINDOW



e geoff@alexstar.com.au mob 0400 251 245

### DO NOT SCALE **DRAWINGS**

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REVISIONS

REV C 13/10/21

KANIVA CARAVAN PARK

ABLUTIONS BLOCK

KANIVA

PROJECT NUMBER 18-21

DATE

13/10/21

SCALE

As indicated (A3)

DRAWING **WET AREAS** 

ISSUE: DESIGN

NO

WD12

ALL HINGED DOORS TO AN ENCLOSED W/C TO BE PROVIDED WITH ESCAPE HINGES, OR SHALL SWING OUT OF THE ENCLOSURE

ANY AIR LOCKED BATHROOM OR W/C SHALL BE PROVIDED WITH A MECHANICAL EXHAUST SYSTEM THAT COMES ON WITH THE LIGHT, WITH AIR BEING DUCTED TO A FULLY VENTILATED ROOF SPACE, OR DIRECTLY TO OUTSIDE. FOR 'OBJECTIONABLE' AIR THE EXHAUST MUST REMAIN ON FOR SUFFICIENT TIME TO PROVIDE AIR CHANGES IN ACCORDANCE WITH ASI668.2

ALL GLAZING TO BE IN ACCORDANCE WITH AS1288
MANUFACTURED WINDOWS AND DOORS TO BE IN ACCORDANCE WITH AS 2047
UNFRAMED GLASS DOORS MIN IOMN TOUGHENED SAFETY GLASS - FRAMED GLASS DOORS
(MAX 2M2) 4MM GRADE A TOUGHENED SAFETY GLASS
SIDELIGHTS TO BE 4MM GRADE A TOUGHENED SAFETY GLASS
FULL HEIGHT GLAZED PANELS THAT COULD POSSIBLY BE MISTAKEN FOR A DOOR GRADE
A SAFETY GLASS 4MM - 2M2, 5MM - 3M2, 6MM - 4M2
ALL GLAZING IN BATHROOM TO BE GRADE A SAFETY GLASS. MINIMUM THICKNESS FOR
SHOWED DOOR 6MM

PROVIDE FRAMING TO ASI684.2
CEILING JOISTS GENERALLY 90X45 MGPI0 AT 600MM CENTRES (INTERMEDIATE TO TRUSSES)
PROVIDE 90X45 MGPI0 PURLINS
PROVIDE 90X45 MGPI0 TOP PLATES (TRENCHED)
PROVIDE 90X45 BOTTOM PLATES (TRENCHED)
PROVIDE 90X45 BOTTOM PLATES (TRENCHED)
PROVIDE 90X45 WALL STUDS GENERALLY
PROVIDE 90X45 WALL STUDS FOR WALLS OVER 2700MM.
STUD SPACING GENERALLY 600MM AND 450MM TO WET AREAS
PROVIDE 90X45 NOGGING AT MAX 1350MM CENTRES
PROVIDE 90X45 NOGGING AT MAX 1350MM CENTRES
FOR WINDOWS OVER 3M IN WIDTH USE 2/90X35 SILL TRIMMERS

#### CLADDING

SHEET ROOFING, TO BE FIXED IN ACCORDANCE WITH MANUFACTURERS SPECIFICATION

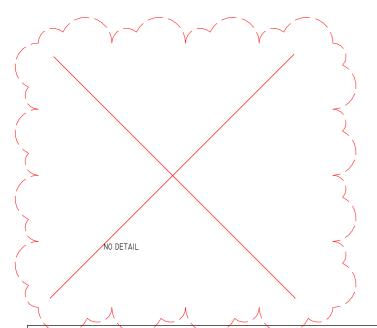
PROVIDE 90MM DIA DOWNPIPES

EXTERNAL LININGS AND CLADDINGS TO BE FIXED TO MANUFACTURERS SPECIFICATION - ENSURE BREATHABLE MOISTURE BARRIERS ARE INSTALLED BEHIND CLADDINGS

ALL TIMBER FRAMING TO BE IN ACCORDANCE WITH ASI684.2 2010 DETAILS TO BE PROVIDED BY TRUSS MANUFACTURER AND TIMBER SUPPLIER OR ENGINEER AS APPROPRIATE

STRUCTURAL STEEL MEMBERS TO BE IN ACCORDANCE WITH ENGINEERS DETAILS.

STRUCTURAL STEEL INTERNALLY IN A PERMANENTLY DRY LOCATION REQUIRES NO 'PROTECTIVE COATING', ALL OTHER AREAS PROVIDE HOT DIP GALVANISED STEEL TO 300G/M2



### SANITARY COMPARTMENT VENTING

INTERNAL

EXTERNAL

INTERNAL

**EXTERNAL** 

MORE THAN IKM FROM

MORE THAN JOOM FROM

BREAKING SURF OR

NON-BREAKING SURF

WITHIN IKM OF

BREAKING SURF

OR LESS THAN 100M FROM NON-

BREAKING SURF

VENTING TO BE PROVIDED AT A MINIMUM OF 25L/S FOR BATHROOMS AND TOILETS VENTING TO BE PROVIDED AT A MINIMUM OF 40L/S FOR KITCHENS AND LAUNDRIES

CORROSION RESISTANCE

2 COATS OF ALKYD PRIMER OR GLOSS

2 COATS OF ALKYD PRIMER OR GLOSS

HOT DIP GALV 100G/M2 PLUS I COAT VINYL PRIMER OR GLOSS

HOT DIP GALV 100G/M2 PLUS 2 COATS VINYL PRIMER OR GLOSS

INORGANIC ZINC PRIMER PLUS 2 COATS VINYL GLOSS

NO PROTECTION NECESSARY

HOT DIP GALV 300G/M2

HOT DIP GALV 300G/M2

### OPTION I - DUCTED VENTING

CLIPSAL CEF 40 WK OR SIMILAR EXHAUST FAN 150MM DIA VENT DUCTING 290M3/HR (80L/S) CAPACITY

MUSHROOM VENT CAP AND FLASHING
IN BUSHFIRE AREAS, PROVIDE SPARK GUARD MESH

DUCTING DIRECT TO OUTSIDE

EAVE VENT
IN BUSHFIRE AREAS, PROVIDE
SPARK GUARD MESH AND NONCOMBUSTIBLE COVER

DUCTING DIRECT TO OUTSIDE

EXHAUST FAN

DUCTING DIRECT
TO OUTSIDE

	VENTILATION OPENING SIZE	S MM2				
ROOM AREA M2	ROOF PITCH GREATER THAN 22	MIN AREA TO BE WITHIN 900MM OF RIDGE	AREA THAT COULD BE IN EAVES OR BELOW 900MM FROM RIDGE	ROOF PITCH LESS THAN 22	MIN AREA TO BE WITHIN 900MM OF RIDGE	AREA THAT COULD BE IN EAVES OR BELOW 900MM FROM RIDGE
4	13400 - 130 DIA	4000 - 7IMM DIA	9400 - 96MMX96MM	26700 - 184MM DIA	8000 - I0IMM DIA	18700 - 136MMX136MM
8	26700 - 184 DIA	8000 - 100MM DIA	18700 - 136MMX136MM	53400 - 260MM DIA	16000 - 142MM DIA	37400 - 193MMX193MM
12	40000 - 225 DIA	12000 - 123MM DIA	28000 - 167MMX167MM	80000 - 319MM DIA	24000 - 174MM DIA	56000 - 237MMX237MM
16	54000 - 260 DIA	16000 - 142MM DIA	37400 - 193MMX193MM	106700 - 369MM DIA	32000 - 202MM DIA	74700 - 273MMX273MM
20	66700 - 291 DIA	20000 - I59MM DIA	46700 - 216MMX216MM	133400 - 412MM DIA	40000 - 225MM DIA	93400 - 305MMX305MM
24	80000 - 319 DIA	24000 - 175MM DIA	56000 - 236MMX236MM	160000 - 451MM DIA	48000 - 247MM DIA	112000 - 335MMX335MM

CLASS IO BUILDINGS NEED NOT COMPLY

INTERNAL LIGHTING MAX 5W/M2

ENERGY EFFICIENCY

70NF 6

EXTERNAL LIGHTING MAX 4W/M2

WINDOWS TO BE IN ACCORDANCE WITH AS 2047 AND ASI288 WITH A MINIMUM 1000/150 RATING

PROVIDE SHUTTERS TO EXHAUST FANS

ROOF INSULATION

ALL INSULATION SHALL BE IN ACCORDANCE WITH AS/NZS4859.I AND SHALL BE INSTALLED SO THAT IT FORMS A CONTINUOUS BARRIER AND ABUTS OR OVERLAPS ADJOINING INSULATION OR SUPPORTS WHERE SISILATION IS USED AS A VAPOUR BARRIER IT MUST ALSO BE SUITABLY BREATHABLE TO MINIMISE MOULD FORMATION

WHERE DOWN LIGHTS ARE PROPOSED ENSURE ALL DOWNLIGHTS ARE FITTED WITH HEAT SHIELD COVERS

CEILING R4.0

EXTERNAL WALLS R2.5 FOR CLAD FRAME

#### **GUTTERS AND OVERFLOWS**

EAVES GUTTERS DESIGNED FOR I IN 20 YEAR RAINFALL EVENT MUST HAVE OVERFLOW DEVICES INSTALLED TO ENSURE I IN 100 YEAR EVENT DOES NOT BACKFLOW INTO THE BUILDING (NCC P2.2.1 (A))

WHERE EAVES GUTTERS ARE DESIGNED TO COPE WITH A I IN 100 YEAR EVENT NO ADDITIONAL OVERFLOW DEVICES ARE NECESSARY (NCC /PZ.Z.Y.(B),(c))

VFROM NCC TABLE 3.5.2.2 THE X-SECTIONAL AREA (ASSUMED AS CAPACHTY FROM THE SUPPLIER TABLES RATHER THAN-X-SECTIONAL AREA)

FOR 50M2 ROOF PER DOWNPIPE IS 6300MM2 FOR 60M2 ROOF PER DOWNPIPE IS 7900MM2

EXTERNAL WALL CLADDING MUST EXTEND MIN 50MM ABOVE EAVE LINE EXTERNAL WALLS MUST HAVE SISILATION FROM TOP PLATE TO BOTTOM OF WALL DRAINING INTO DPC. TOP SHEETS MUST OVERLAP LOWER SHEETS SUCH THAT ANY MOISTURE FLOWS PAST THE JOIN

EAVES GUTTERS ARE TO BE DESIGNED AS FOLLOWS:

STRATCO GUTTERS

STANDARD '125 QUAD'
CAPACITY 6697MM2
PROVIDE DOWNPIPES TO SERVICE MAXIMUM 50M2 ROOF
75MM DOWNPIPES

'EDGE' GUTTER
CAPACITY IL856MM2
PROVIDE DOWNPIPES TO SERVICE MAXIMUM 60M2 ROOF
100X50 OR 90 DIA DOWNPIPES TO BE USED
AS CAPACITY IS SIGNIFICANTLY GREATER THIS
GUTTER MAY BE USED TO DESIGN DIRECTLY FROM
AS3500 FOR LARGER ROOF AREAS

'OG' GUTTER
CAPACITY 4432MM2
MUST BE DESIGNED WITH OVERFLOW DEVICES OR TO
AS3500
PROVIDE DOWNPIPES TO SERVICE MAXIMUM 32M2 ROOF
75MM DOWNPIPES

'HALF ROUND' GUTTER CAPACITY 7703MM2 PROVIDE DOWNPIPES TO SERVICE MAXIMUM 50M2 GUTTER 75MM DOWNPIPES

'QUARTER ROUND' GUTTER
CAPACITY 6292MM2
PROVIDE DOWNPIPES TO SERVICE MAXIMUM 50M2 ROOF
// JOHN DOPNPIPES

'HIGH SQUARE' GUTTERS CAPACITY 6759MM2 PROVIDE ONLY AS BOUNDARY GUTTER TO SERVICE MAXIMUM 50M2 ROOF 75MM DOWNPIPES

> STANDARD DETAILS ONLY RELEVANT IF INCLUDED IN CONTRACT



e geoff@alexstar.com.au mob 0400 251 245

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REVISIONS

REV C 13/10/21

KANIVA CARAVAN PARK ABLUTIONS BLOCK

KANIVA

PROJECT NUMBER

DATE

13/10/21

SCALE

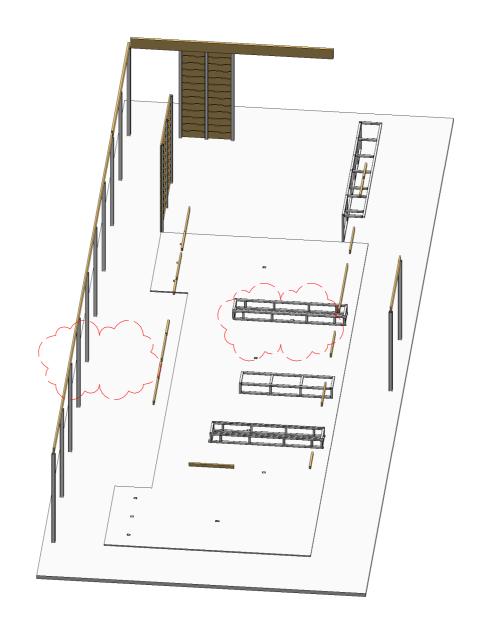
As indicated (A3)

DRAWING NOTES

ISSUE:

DESIGN

NO WD13



STRUCTURE



e geoff@alexstar.com.au mob 0400 251 245

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REVISIONS

REV C 13/10/21

KANIVA CARAVAN PARK

ABLUTIONS BLOCK

KANIVA

PROJECT NUMBER

18-21

DATE 13/10/21

SCALE (A3)

DRAWING

STRUCTURE

ISSUE:

DESIGN

NO WD14

#### ACCESS

#### COLOUR CONTRAST

TO ASSIST PEOPLE WITH VISION IMPAIRMENTS, OR WHO ARE BLIND COLOUR LUMINANCE CONTRAST IS IMPORTANT

THE IMAGE TOP RIGHT SHOWS HOW COLOURS CAN APPEAR DIFFERENT, HOWEVERTHEIR LUMINANCE CONTRAST, WHICH IS HIGHLITED IN THE BLACK AND WHITE VERSION OF THE PICTURE SHOWS THAT THEY ALL APEAR THE SAME IN LUMINANCE QUALITIES, EXCEPT THE YELLOW.

DOOR FRAMES, TOILETS, SINKS, CUPBOARDS AND OTHER OBSTACLES SHOULD ALL HAVE GOOD LUMINANCE CONTRAST TO THE SURROUNDING SURFACES

WHERE WINDOWS COULD BE CONFUSED FOR DOORS OR OPENINGS, THEN A SOLID CONTRASING BAND SHOULD BE INSTALLED 900-1000MM ABOVE GROUND AND 75MM IN WIDTH

#### CARPARKING

IDEALLY 2.4M WIDE, WITH A CLEAR SPACE OF 2.4M TO ONE SIDE, OVERHEAD CLEARANCE TO AT LEAST 2.5M. THERE SHOULD BE A CONTINUOUS PATH OF TRAVEL FROM THE CARPARK TO THE MAIN BUILDING ENTRANCE, THAT IS FREE OF STEPS. WHERE STEPS OR RAMPS ARE NECESSARY, A HAND RAIL SHOULD BE PACED ON AT LEAST ONE SIDE AND BE IN ACCORDANCE WITH TEH PATHS OF

#### CIRCULATION SPACES

IDEALLY A CLEAR AND UNOBSTRUCTED SPACE OF I500XI500MM SHOULD BE PROVIDED IN EACH ROOM, OR AT THE END OF ANY PASSAGE, ALL OPENINGS SHOULD HAVE A MINIMUM 850MM CLEAR WIDTH, UNOBSTRUCTED BY THE DOOR OR DOOR FURNITURE (HANDLES ETC.), ALL SURFACES SHOULD BE HARD OR SHORT PILE, CHANGES IN SURFACE HEIGHT SHOULD BE LESS THAN 3MM, OR 5MM IF

#### SHOWERS

IDEALLY 1600MM X 2350 MIN CIRCULATION SPACE, WITH NO HOB. 35MM DIA GRAB RAILS 800MM ABOVE GROUND. VERTICAL HAND HELD SHOWER RAIL AND VERTICAL GRAB RAIL, AND A SLIP RESISTANT SEAT 470MM ABOVE GROUND, LEVER HANDLE TAPS OR MIXERS

#### DOOR HARDWARE

ALL LEVER HANDLE 'D' SHAPED LATCHES WITH 50MM CLEARANCE BETWEEN DOOR AND HANDLE, SLIDING DOOR HANDLES TO BE A MINIMUM 60MM FROM THE DOOR JAMB. ALL HANDLES SHOULD BE BETWEEN 900 AND 1100MM ABOVE

#### HFΔRING

FOR THE DEAF OR HEARING IMPAIRED, PROVIDE ELASHING LIGHT ASSOCIATED WITH SMOKE ALARM TO ALLERT IF THE ALARM IS SOUNDING, AND SIMILAR LIGHTING SYSTEMS TO ALERT TO DOORBELLS ETC.

#### PATHS OF TRAVEL

ENSURE ALL PATHS ARE A MINIMUM 1000MM CLEAR WIDTH, WHERE THERE ARE CORNERS IN THE PATH OF TRAVEL, ENSURE THE INTERNAL ANGLE OF THE CORNER IS CHAMFURRED AT 45 DEGREES

RAMPS SHOULD BE NO LONGER THAN 9M WITHOUT A FLAT LANDING, THERE SHOULD BE CURB RAILS TO EACH SIDE, AND A HAND RAIL. THE MAXIMUM GRADIENT IS 1:14

ALL PATHS SHOULD BE WELL LIT AND FREE FROM OVERHANGING LANDSCAPING OR OTHER OBSTRUCTIONS. WHERE THERE ARE RAMPS AND STEPS, TACTILE INDICATORS SHOULD BE PROVIDED, AND NON-SLIP LUMINANCE CONTRASTING NOSINGS TO STEPS AND THE SIDES OF RAMPS THERE SHOULD BE A MINIMUM 1000MM WIDE FLAT LANDING AT THE TOP AND BOTTOM OF ANY RAMP

A DOOR BELL SHOULD BE PROVIDED AT EACH EXTERNAL DOOR AT A HEIGHT OF 900MM-1100MM ABOVE GROUND LEVEL

#### KITCHEN

PROVIDE A BENCH HEIGHT OF 830-850MM WITH A CLEAR SPACE BENEATH FOR WHEELCHAIR ACCESS

PROVIDE AN EMERGENCY ASSISTANCE BUTTON WITHIN THE TOILET FACILITY. CIRCULATION SPACE OF 1900X2300MM SHOULD BE PROVIDED. CLEAR SPACE OF 1500MM IN FRONT OF THE PAN, AND 1250MM TO THE SIDE OF THE PAN TO BE PROVIDED

FOR AN AMBULANT FACILITY THERE SHOULD BE 900MM BETWEEN HAND WALLS. THERE SHOULD BE A HAND RAIL ON EACH SIDE OF THE TOILET FACILITY AND A 900X900 CIRCULATION SPACE IN

TOILETS SHOULD BE LOAD RATED TO AT LEAST I50KG. THEY SHOULD PROVIDE LUMINANCE CONTRAST (SEE PICTURE OF TOILET WITH CONTRASTING SEAT AND FLUSH BUTTON) SEAT HEIGHT 470MM, PAN 800MM FROM REAR WALL, CENTRE LINE OF PAN 450MM FROM SIDE WALL, BACKREST SHOULD WITHSTAND II00N OF FORCE.

GRAB RAILS TO THE SIDE AND REAR OF THE TOILET SHOULD BE PROVIDED. THE BOTTOM OF THE CISTERN SHOULD BE 600MM FROM THE FLOOR.

TOILET ROLL HOLDER 700MM HIGH AND 300MM MAX FORWARD OF THE PAN

SHOULD BE 800MM TO 840MM ABOVE FLOOR LEVEL WITH CLEAR SPACE BENEATH FOR KNEE ACCESS. ALL TAPS TO BE LEVER HANDLED. 800MM WIDE X 1500MM LONG CIRCULATION SPACE TO THE BASIN. PROVIDE A CLOTHES HANGING HOOK OR RAIL, A SHELF AND A MIRROR THT IS A MINIMUM 350MM WIDE, STARTS 900MM ABOVE FLOOR LEVEL AND FINISHES 1850 ABOVE FLOOR

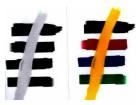
#### LIGHT SWITCHES AND POWER POINTS

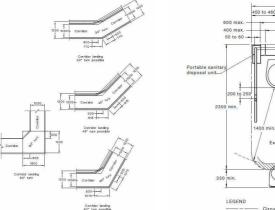
POWER POINTS SHULD BE LOCATED AT LEAST 600MM ABOVE FLOOR LEVEL, AND LIGHT SWITCHES BETWEEN 900MM AND 1100MM ABOVE FLOOR LEVEL. IDEALLY LARGE ROCKER STYLE SWITCHES

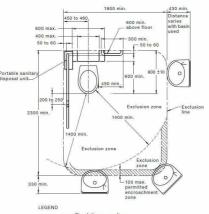
**REVISIONS** 

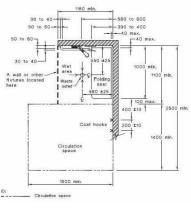
**REV C** 

13/10/21



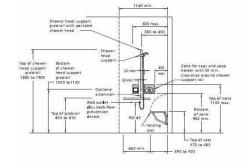


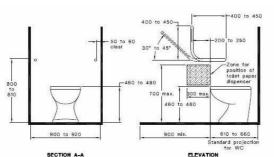


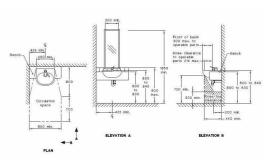


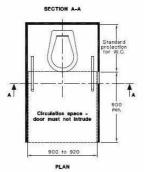
















ALEXSTAR BUILDING DESIGN 0400 251 245

VIC REG DP-AD 59100

KANIVA CARAVAN PARK

**KANIVA** 

1:100 (A3) DRAWING ACCESS

ISSUE:

**DESIGN** 

PROJECT NUMBER 18-21

DATE 13/10/21

WD15

LEVELS BEFORE BUILDING COMMENCES

geoff@alexstar.com.au

DRAWINGS BUILDER TO VERIFY ALL WORK INCLUDING DIMENSIONS AND

DO NOT SCALE

ACCESS RAMPS, STAIRWAYS AND HAND RAILS

ALL RAMPS AND STAIRWAYS SHALL HAVE A MINIMUM 1000MM CLEAR PATH OF TRAVEL

LANDINGS SHALL BE FLAT AND HAVE A MINIMUM I200MM LENGTH AND BE THE FULL WIDTH OF THE PATH OF TRAVEL

HAND RAILS SHALL BE PROVIDED ON BOTH SIDES OF THE RAMP OR STAIRS

HAND RAILS SHALL CONTINUE 300MM PAST THE UPPER AND LOWER ENDS OF THE STAIRWAY

TACTILE GROUND INDICATORS SHALL BE LOCATED I TREAD DISTANCE FROM THE TOP AND BOTTOM OF STARIWAYS, AND SHALL BE LOCATED 300MM FROM THE TOP AND BOTTOM OF

TACTILE INDICATORS SHALL BE THE FULL WIDTH OF THE PATH OF TRAVEL AND BE

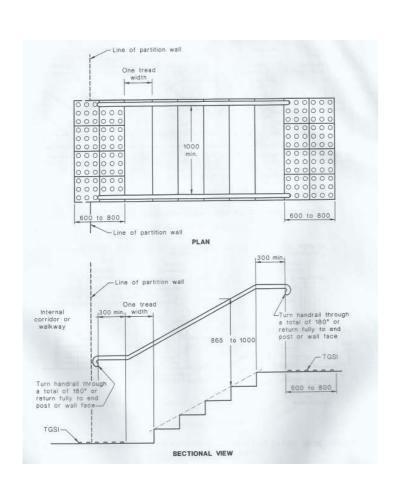
RAMPS SHALL BE PROVIDED WITH A CURB AT EACH SIDE. THE CURB SHALL NOT PROTRUDE INTO THE PATH FURTHER THAN THE HAND RAIL CURBS ARE TO EXTEND TO I50MM ABOVE THE RAMP SURFACE AND MAY HAVE A MAXIMUM 75MM GAP BENEATH THE CURB IF ATTACHED TO THE HAND RAIL UPRIGHTS



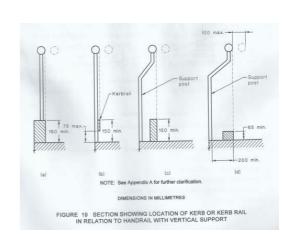


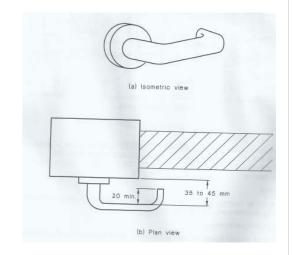


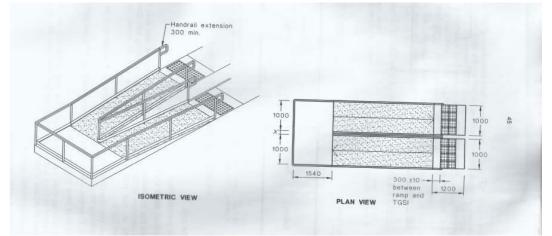
ALL ACCESSIBLE FACILITIES SHALL BE PROVIDED WITH APPROPRIATE SIGNAGE INCORPORATING THE INTERNATIONAL SYMBOLS FOR ACCESS, HEARING AND BRAILLE AS APPROPRIATE TO THE LOCATION











PROJECT NUMBER



**REVISIONS REV C** 13/10/21 KANIVA CARAVAN PARK

**KANIVA** 

SCALE 1:25 (A3) DRAWING ACCESS

ISSUE:

**DESIGN** 

DATE 13/10/21

WD16

18-21

DO NOT SCALE **DRAWINGS** 

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