# GOROKE SHOWGROUND AND SPORTS GROUND

### FINISHES SCHEDULE PREFIXES

В	BALUSTRADE
BEN	BENCHTOP
CAB	CABINETRY
CF	CEILING FINISH
EL	ELECTRICAL
FF	FLOOR FINISH
FR	FRAMING
GF	GENERAL FINISH
GN	GENERAL NOTE
Н	HEATING
J	JOINERY
Р	POOL
PL	PLUMBING
RF	ROOFING
SF	soft furnishings
SITE	SITEWORKS
SL	SOFFIT LINING
SS	STRUCTURE
SV	SERVICES
WDF	WINDOW FRAMING
WF	WALL FINISH
WP	WALL PLINTH/BANDING
снеет	

<u>Sheet list</u>

SHEET NUMBER	SHEET NAME
00	COVER
WD00	CODES & DRAWING LIST
WD0I	SITE PLAN
WD02	GROUND FLOOR PLAN
WD03	ELEVATIONS
WD04	ELEVATIONS
WD05	INTERNAL ELEVATIONS
WD06	INTERNAL ELEVATIONS
WD07	ESSENTIAL SAFETY PROVISIONS
WD08	CEILING
WD09	SECTIONS
WDI0	DETAILS
WDII	WALL FRAME
WDI2	AREAS
WDI3	FLOOR COVERS
WDI4	ACCESS
WDI5	WINDOWS AND DOORS
WDI7	SECTIONS

AREA

### BUILDING AREAS

NAME	
------	--

BUILDING	666.5
	666.5
REAR VERANDAH, AND CONCRETE PATH	45.9
FRONT VERANDAH AND CONCRETE PATH	150.8
	196.7
CONCRETE PATH WITH - EAVE COVER ONLY	35.4
CONCRETE PATH AND ACCESS PARK - WITH EAVE COVER ONLY	69.6
	105.0
	968.3

<u>R E V I S</u>	ION SC	HEDULE	
NUMBER	DATE	DESCRIPTION	
А	13/6/20	FOR INITIAL COMMENT	
В	17/6/20	REDUCE SIZE	
С	24/10/20	PRELIM WD FOR TENDER	
D	20/11/20	adjustments per customer mark up	
E	26/11/20	anotation amendments, add kitchen sink and drainer back	
F	9/12/20	ADDITIONAL ENERGY NOTES FROM ENERGY REPORT	
G	20/1/21	FRAMING ADJUSTMENTS TO SUIT ENGINEERING, NOTATIONS FOR FIRE HYDR AND SIGNAGE, ADDITIONAL DOOR NOTES	4
Н	11/2/21	ADDITIONAL DETAILS AND SECTIONS AND NOTES PROVIDE WINDOW AND	

J Κ

DOOR LEDGEND ADD BENCH SEAT DETAIL 21/2/21 CONSTRUCTION ISSUE - MINOR ADJUSTMENT TO SLAB EDGE CLADDING REBATE, CORNICE, MINOR KITCHEN JOINERY ADJUSTMENT, ADD PANTRY TO KITCHEN 1/3/21





Door Schedule						DOOR SCHEDULE					
Mark	Түре	Comments	Room	FROM ROOM: NAME	DOOR HARDWARE	Mark	Type	Comments	ROOM	FROM ROOM: NAME	DOOR HARDWARE
1	24.1920 AGD	ENTRANCE ALUMINIUM, CLEAR GLAZED GLAZED DOUBLE 920	SOCIAL	ENTRANCE VERANDAH	LEVER HANDLE ESCAPE LATCH	38	06.17 LAM	LAMINATE DOOR SYSTEM	NB AMENITIES I	NB AMENITIES I	PARTITION DOOR HINGE SET WITH OCCUPANCY LATCH
2	24.920 AHD	ALUMINIUM GLAZED, TRANSLUCENT GLASS920X2340 DOOR LEAF, EXTERNAL FRAME APPROX 1020X2400	CHANGE FB 2	FOOTBALL VERANDAH	HOLD OPEN DEVICE LEVER HANDLE ESCAPE LATCH	39	06.17 LAM	LAMINATE DOOR SYSTEM	NB AMENITIES I	NB AMENITIES I	PARTITION DOOR HINGE SET WITH OCCUPANCY LATCH
3	24.1920 AGD	ALUMINIUM GLAZED DOUBLE DOOR WITH TRANSLUCENT GLASS	FOOTBALL VERANDAH	GYM	HOLD OPEN DEVICE LEVER HANDLE ESCAPE LATCH	40	06.17 LAM	LAMINATE DOOR SYSTEM	NB AMENITIES I	NB AMENITIES I	PARTITION DOOR HINGE SET WITH OCCUPANCY LATCH
4	24.920 AHD	ALUMINIUM GLAZED, TRANSLUCENT GLASS920X2340 DOOR LEAF, EXTERNAL FRAME APPROX 1020X2400	FOOTBALL VERANDAH	CHANGE FB I	HOLD OPEN DEVICE LEVER HANDLE ESCAPE LATCH	41	24.36 ABD	BIFOLD ALUMINIUM	CHANGE	CHANGE 2	
5	24.920 AHD	ALUMINIUM GLAZED, TRANSLUCENT GLASS920X2340 DOOR LEAF, EXTERNAL FRAME APPROX 1020X2400	UMPIRE CHANGE	BOWLING VERANDAH	HOLD OPEN DEVICE LEVER HANDLE ESCAPE LATCH	42	06.17 LAM	LAMINATE DOOR SYSTEM	NB AMENITIES 2	NB AMENITIES 2	PARTITION DOOR HINGE SET WITH OCCUPANCY LATCH
6	24.1920 AGD	ALUMINIUM GLAZED DOUBLE DOOR WITH TRANSLUCENT GLASS	BOWLING VERANDAH	STORE		43	06.17 LAM	LAMINATE DOOR SYSTEM	NB AMENITIES 2	NB AMENITIES 2	PARTITION DOOR HINGE SET WITH OCCUPANCY LATCH
7	24.1920 AGD	ENTRANCE ALUMINIUM, CLEAR GLAZED GLAZED DOUBLE 920	SOCIAL	BOWLING VERANDAH	LEVER HANDLE ESCAPE LATCH	44	06.17 LAM	LAMINATE DOOR SYSTEM	NB AMENITIES 2	NB AMENITIES 2	PARTITION DOOR HINGE SET WITH OCCUPANCY LATCH
8	24.920 AHD	ALUMINIUM GLAZED, CLEAR GLASS920X2340 DOOR LEAF, EXTERNAL FRAME APPROX 1020X2400	HALL	BOWLING VERANDAH	HOLD OPEN DEVICE LEVER HANDLE ESCAPE LATCH	45	820.2040 2	HUME FLUSH SOLID CORE	UMPIRE WET AREAS	UMPIRES	
9	1510 x 2340mm Sgl	920 AND 450 LEAF DOOR TIMBER JAMBS	UNISEX 24 HR LH ACCESS WC AND SHOWER	BOWLING VERANDAH	HOLD OPEN DEVICE LEVER HANDLE ESCAPE LATCH	46	820.2040 2	HUME FLUSH SOLID CORE	UMPIRE WET AREAS	UMPIRES	
	SWING					47	24.51 ABD	BIFOLD ALUMINIUM	CHANGE FB 2	SOCIAL	
10	24.920 AHD	ALUMINIUM GLAZED, TRANSLUCENT GLASS920X2340 DOOR LEAF, EXTERNAL FRAME APPROX 1020X2400	BOWLING VERANDAH	FIRST AID		48	24.51 ABD	BIFOLD ALUMINIUM	SOCIAL	MEETING ROOM	
11	24.920 AHD	ALUMINIUM GLAZED, TRANSLUCENT GLASS920X2340 DOOR LEAF, EXTERNAL FRAME APPROX 1020X2400	UMPIRES	BOWLING VERANDAH	HOLD OPEN DEVICE LEVER HANDLE ESCAPE LATCH	49	15.21 CUSTOM FACE	FACE FIX SLIDING DOOR SOLID TIMBER FLUSH PANEL	AMENITIES 2	CHANGE FB 2	FACE SLIDING SYSTEM
12	24.920 AHD	ALUMINIUM GLAZED, TRANSLUCENT GLASS920X2340 DOOR LEAF, EXTERNAL FRAME APPROX 1020X2400	NETBALL/TENNIS VERANDAH	CHANGE 2	HOLD OPEN DEVICE LEVER HANDLE ESCAPE LATCH		SLIDER				
13	24.920 AHD	ALUMINIUM GLAZED, TRANSLUCENT GLASS920X2340 DOOR LEAF, EXTERNAL FRAME APPROX 1020X2400	CHANGE I	NETBALL/TENNIS	HOLD OPEN DEVICE LEVER HANDLE ESCAPE LATCH	50	06.17 LAM	LAMINATE DOOR SYSTEM	AMENITIES 2	AMENITIES 2	PARTITION DOOR HINGE SET WITH OCCUPANCY LATCH
				VERANDAH		51	06.17 LAM	LAMINATE DOOR SYSTEM	AMENITIES 2	AMENITIES 2	PARTITION DOOR HINGE SET WITH OCCUPANCY LATCH
14	24.18 RD	ROLLER	NETBALL/TENNIS VERANDAH	STORE		52	06.17 LAM	LAMINATE DOOR SYSTEM	AMENITIES 2	AMENITIES 2	PARTITION DOOR HINGE SET WITH OCCUPANCY LATCH
15	24.920 AHD	ALUMINIUM GLAZED, CLEAR GLASS920X2340 DOOR LEAF, EXTERNAL FRAME APPROX 1020X2400	HALL	NETBALL/TENNIS	HOLD OPEN DEVICE LEVER HANDLE ESCAPE LATCH	53	06.17 LAM	LAMINATE DOOR SYSTEM	AMENITIES 2	AMENITIES 2	PARTITION DOOR HINGE SET WITH OCCUPANCY LATCH
				VERANDAH		54	06.17 LAM	LAMINATE DOOR SYSTEM	AMENITIES 2	AMENITIES 2	PARTITION DOOR HINGE SET WITH OCCUPANCY LATCH
16	12.25 SERVERY	SERVERY SERVERY	NETBALL/TENNIS VERANDAH	CANTEEN		55	06.17 LAM	LAMINATE DOOR SYSTEM	AMENITIES 2	AMENITIES 2	PARTITION DOOR HINGE SET WITH OCCUPANCY LATCH
17	12.06 SERVERY		DAR	CANTEEN BAR		56	920.2040	HUME FLUSH SOLID CORE	STORE	AMENITIES 2	
18	12.12 SERVERY	SERVERY SERVERY	NETBALL/TENNIS VERANDAH	BAR		57	12.21 CUSTOM FACE	FACE FIX SLIDING DOOR SOLID TIMBER FLUSH PANEL	GYM	STORE	FACE SLIDING SYSTEM AND LOCK
19	12.25 SERVERY		SOCIAL				SLIDER				
20	I2.25 SERVERY		SOCIAL	KITCHEN		58	920.2040	HUME FLUSH SOLID CORE	STORE	AMENITIES I	
21	920.2040	HUME XFI CLEAR GLAZED	HALL FEMALE	SOCIAL		59	2/820.2040	DOUBLE TIMBER DOORS AND JAMBS PARLIAMENT HINGES	CHANGE FB 2	GYM	PARLIAMENT HINGES
22	920.2040	HUME FLUSH SOLID CORE		HALL		60	2/820.2040	DOUBLE TIMBER DOORS AND JAMBS PARLIAMENT HINGES	GYM	CHANGE FB I	PARLIAMENT HINGES
23	06.17 LAM		FEMALE	FEMALE	PARTITION DOOR HINGE SET WITH OCCUPANCY LATCH	61	15.21 CUSTOM FACE	FACE FIX SLIDING DOOR SOLID TIMBER FLUSH PANEL	CHANGE FB I	AMENITIES I	FACE SLIDING SYSTEM
24	06.17 LAM	LAMINATE DOOR SYSTEM	FEMALE	FEMALE	PARTITION DOOR HINGE SET WITH OCCUPANCY LATCH	( )	SLIDER				
25	06.17 LAM	LAMINATE DOOR SYSTEM	FEMALE	FEMALE	PARTITION DOOR HINGE SET WITH OCCUPANCY LATCH	62	06.17 LAM	LAMINATE DOOR SYSTEM			PARTITION DOOR HINGE SET WITH OCCUPANCY LATCH
26	06.17 LAM	LAMINATE DOOR SYSTEM	FEMALE	FEMALE	PARTITION DOOR HINGE SET WITH OCCUPANCY LATCH	63	06.17 LAM	LAMINATE DOOR SYSTEM			PARTITION DOOR HINGE SET WITH OCCUPANCY LATCH
27	920.2040	HUME FLUSH SOLID CORE	MALE MALE MALE	HALL		64	06.17 LAM	LAMINATE DOOR SYSTEM			PARTITION DOOR HINGE SET WITH OCCUPANCY LATCH
28	06.17 LAM	LAMINATE DOOR SYSTEM	MALE	MALE	PARTITION DOOR HINGE SET WITH OCCUPANCY LATCH	65	06.17 LAM	LAMINATE DOOR SYSTEM			PARTITION DOOR HINGE SET WITH OCCUPANCY LATCH
29	06.17 LAM	LAMINATE DOOR SYSTEM	KITCHEN	MALE	PARTITION DOOR HINGE SET WITH OCCUPANCY LATCH	66	06.17 LAM	LAMINATE DOOR SYSTEM			PARTITION DOOR HINGE SET WITH OCCUPANCY LATCH
30	920.2040	HUME XFI CLEAR GLAZED		HALL BAR		6/	06.17 LAM				PARTITION DOOR HINGE SET WITH OCCUPANCY LATCH
52	920.2040 CS	CAV SL SOLID TIMBER FLUSH PANEL	KITCHEN	RAK		68	920.2040	HUME FLUSH SOLID CORE			
33	920.2040	HUME XFI CLEAR GLAZED	KITCHEN			69	920.2040	HUME FLUSH SOLID CORE	UMPIRE WET AREAS	UMPIRE CHANGE	
34	10.22	OPENING	SOCIAL								
35	920.2040	HUME FLUSH SOLID CORE	RH UNISEX ACCESS	HALL							
36	920.2040	HUME FLUSH SOLID CORE	STORE	HALL	HOLD OPEN DEVICE LEVER HANDLE ESCAPE LATCH						
57	920.2040	HUME FLUSH SOLID CORE	OFFICE	HALL		]					

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REVISIONS

1 ROBINS AVE FINDON SA 5023 mob 0400 251 245

			ROOM SCHEDULE								
NAME	AREA	CLASS	PERIMETER	WALL FINISH	Base Finish	FLOOR FINISH	CEILING FINIS				
IRST AID	13 M <sup>2</sup>	5	I5.5 M	GP PLASTERBOARD	CONCRETE	VINYL WITH 100MM COVE UP WALL	IOMM SUPACEIL				
FFICE	12 M <sup>2</sup>	5	14.3 M	GP PLASTERBOARD	CONCRETE	VINYL WITH 100MM COVE UP WALL	IOMM SUPACEIL				
	25 M <sup>2</sup>	-	29.8 M								
ITCHEN	27 M <sup>2</sup>	6	22.0 M	I3MM IMPACT RESISTANT PB AND IMPERVIOUS SPLASHBACK TO 2M ABOVE GROUND	CONCRETE	VINYL WITH 100MM COVE UP WALL	IOMM SUPACEIL				
BAR	10 M <sup>2</sup>	6	14.9 M	I3MM IMPACT RESISTANT PLASTERBOARD	CONCRETE	VINYL WITH 100MM COVE UP WALL	IOMM SUPACEIL				
CANTEEN	16 m²	6	15.9 м	I3MM IMPACT RESISTANT PB AND IMPERVIOUS SPLASHBACK TO 2M ABOVE GROUND	CONCRETE	VINYL WITH 100MM COVE UP WALL	IOMM SUPACEIL				
	52 M <sup>2</sup>		52.7 M								
SOCIAL	135 m²	9B	48.8 M	I3MM IMPACT RESISTANT PLASTERBOARD	CONCRETE	CARPET TILES WITH 90X18 MDF SKIRTING	IOMM SUPACEIL				
GYM	26 m²	9B	21.3 м	I3MM IMPACT RESISTANT PLASTERBOARD	CONCRETE	RUBBER WITH 90X18 MDF SPLAYED SKIRTING	I3MM IMPACT RESISTANT PLASTERBOARD				
MEETING ROOM	25 M <sup>2</sup>	9B	20.4 M	I3MM IMPACT RESISTANT PLASTERBOARD	CONCRETE	CARPET TILES WITH 90X18 MDF SKIRTING	IOMM SUPACEIL				
IALL	28 M <sup>2</sup>	9B	42.9 M	13MM IMPACT RESISTANT PLASTERBOARD	CONCRETE	VINYL WITH 100MM COVE UP WALL	IOMM SUPACEIL				
	215 M <sup>2</sup>	1	133.5 M		1						
IMPIRES	10 M <sup>2</sup>	10a	12.7 M	GP PLASTERBOARD	CONCRETE	VINYL WITH 100MM COVE UP WALL	IOMM SUPACEIL				
IMPIRE WET AREAS	M <sup>2</sup>	10A	13.4 м	6MM VILLABOARD	CONCRETE	VINYL WITH 100MM COVE UP WALL	IOMM SUPACEIL				
NISEX 24 HR LH ACCESS /C AND SHOWER	10 m²	10a	I2.8 M	6MM VILLABOARD	CONCRETE	VINYL WITH 100MM COVE UP WALL	IOMM SUPACEIL				
CHANGE I	21 m²	104	21.6 м	I3MM IMPACT RESISTANT PLASTERBOARD	CONCRETE	RUBBER WITH 90XI8 MDF SPLAYED SKIRTING	IOMM SUPACEIL				
CHANGE 2	21 m²	104	21.6 м	I3MM IMPACT RESISTANT PLASTERBOARD	CONCRETE	RUBBER WITH 90XI8 MDF SPLAYED SKIRTING	IOMM SUPACEIL				
STORE	24 M <sup>2</sup>	10a	25.7 м	I3MM IMPACT RESISTANT PLASTERBOARD	CONCRETE	VINYL WITH 100MM COVE UP WALL	IOMM SUPACEIL				
MENITIES 2	21 m <sup>2</sup>	10a	I9.0 м	6MM VILLABOARD	CONCRETE	VINYL WITH 100MM COVE UP WALL	IOMM SUPACEIL				
CHANGE FB 2	47 M <sup>2</sup>	ΔΟΙ	30.0 M	9MM CEMENT SHEET	CONCRETE	RUBBER WITH 90X18 MDF SPLAYED SKIRTING	I3MM IMPACT RESISTANT PLASTERBOARD				
CHANGE FB I	47 M <sup>2</sup>	10A	30.0 M	9MM CEMENT SHEET	CONCRETE	RUBBER WITH 90X18 MDF SPLAYED SKIRTING	I3MM IMPACT RESISTANT PLASTERBOARD				
JMPIRE WET AREAS	12 m <sup>2</sup>	10a	14.3 M	6MM VILLABOARD	CONCRETE	VINYL WITH 100MM COVE UP WALL	IOMM SUPACEIL				
H UNISEX ACCESS	9 M <sup>2</sup>	10A	12.7 M	6MM VILLABOARD	CONCRETE	VINYL WITH 100MM COVE UP WALL	IOMM SUPACEIL				
ETBALL/TENNIS VERANDAH	73 M <sup>2</sup>	104	75.1 м		CONCRETE	CONCRETE	6MM FRC SHEE WITH 'H' MOULE				
ENTRANCE VERANDAH	21 m²	104	28.0 M		CONCRETE	CONCRETE	6MM FRC SHEE WITH 'H' MOUL				
1ALE	9 M <sup>2</sup>	10a	13.0 M	6MM VILLABOARD	CONCRETE	VINYL WITH 100MM COVE UP WALL	IOMM SUPACEIL				
MENITIES I	21 M <sup>2</sup>	10a	19.0 M	6MM VILLABOARD	CONCRETE	VINYL WITH 100MM COVE UP WALL	IOMM SUPACEIL				
TORE	21 m <sup>2</sup>	10a	18.4 M	I3MM IMPACT RESISTANT PLASTERBOARD	CONCRETE	VINYL WITH 100MM COVE UP WALL	IOMM SUPACEIL				
EMALE	12 m²	10a	I5.0 M	6MM VILLABOARD	CONCRETE	VINYL WITH 100MM COVE UP WALL	IOMM SUPACEIL				
MPIRE CHANGE	12 m²	10a	14.2 M	GP PLASTERBOARD	CONCRETE	VINYL WITH 100MM COVE UP WALL	IOMM SUPACEIL				
OOTBALL VERANDAH	65 M <sup>2</sup>	104	68.0 M		CONCRETE	CONCRETE	6MM FRC SHEE WITH 'H' MOULD				
SOWLING VERANDAH	86 M <sup>2</sup>	104	120.6 M		CONCRETE	CONCRETE	6MM FRC SHEE WITH 'H' MOULI				
B AMENITIES 2	13 m²	10a	14.4 M	6MM VILLABOARD	CONCRETE	VINYL WITH 100MM COVE UP WALL	IOMM SUPACEIL				
B AMENITIES I	13 m <sup>2</sup>	10A	14.4 M	6MM VILLABOARD	CONCRETE	VINYL WITH 100MM COVE UP WALL	10MM SUPACEIL				



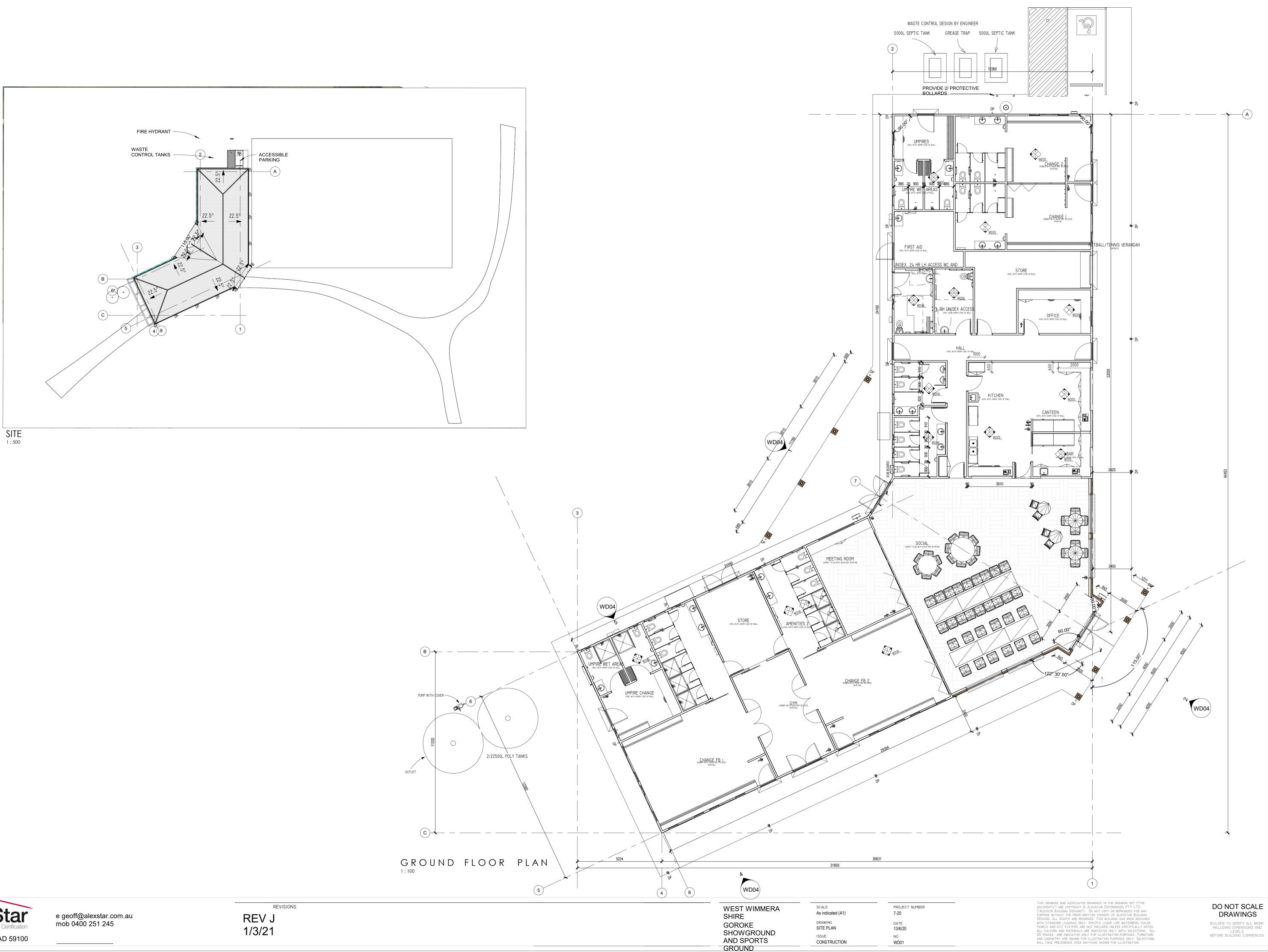
WEST WIMMERA SHIRE

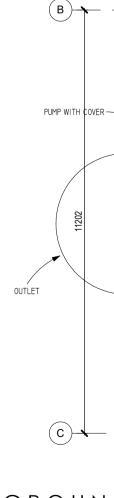
GOROKE SHOWGROUND AND SPORTS GROUND

	WINDOW SCHEDULE							
Mark	Түре	Неіднт	Width	Sill Height	Head Height	Comments	ROOM	
1	24.06 AFW	2400	610	0	2400	SIDELIGHT	SOCIAL	
2	1950.2410 AAW	1950	2410	450	2400		SOCIAL	
3	1950.2410 AAW	1950	2410	450	2400		SOCIAL	
4	06.24 ASW	600	2410	1800	2400	OBSC	CHANGE FB 2	
5	06.24 ASW	600	2410	1800	2400	OBSC	CHANGE FB 2	
6	06.24 ASW	600	2410	1800	2400	OBSC	CHANGE FB I	
7	06.24 ASW	600	2410	1800	2400	OBSC	CHANGE FB I	
8	06.24 ASW	600	2410	1800	2400	OBSC	CHANGE FB I	
9	06.24 ASW	600	2410	1800	2400	OBSC	CHANGE FB I	
10	09.06 ASW	900	610	1500	2400	OBSC	UMPIRE CHANGE	
11	09.06 ASW	900	610	1500	2400	OBSC	UMPIRE WET AREAS	
12	09.06 ASW	900	610	1500	2400	OBSC	UMPIRE WET AREAS	
13	06.1450 ASW	600	1450	1800	2400	OBSC	AMENITIES I	
14	09.06 ASW	900	610	1500	2400	OBSC	BOWLING VERANDAH	
17	09.06 ASW	900	610	1500	2400	OBSC	AMENITIES 2	
18	06.1450 ASW	600	1450	1800	2400	OBSC	AMENITIES 2	
19	1400.2410 AAW	1400	2410	1000	2400		MEETING ROOM	
20	09.06 ASW	900	610	1500	2400	OBSC	FEMALE	
21	09.06 ASW	900	610	1500	2400	OBSC	FEMALE	
22	06.12 ASW	600	1210	1800	2400	OBSC	MALE	
23	09.06 ASW	900	610	1500	2400	OBSC	UNISEX 24 HR LH ACCESS WC AND SHOWER	
24	06.12 ASW	600	1210	1800	2400	OBSC	UMPIRE WET AREAS	
25	1300.1450 ASW	1300	1450	1100	2400		UMPIRES	
26	06.24 ASW	600	2410	1800	2400	OBSC	CHANGE 2	
27	06.24 ASW	600	2410	1800	2400	OBSC	CHANGE 2	
28	06.24 ASW	600	2410	1800	2400	OBSC	NETBALL/TENNIS VERANDAH	
29	1400.18 ASW	1400	1810	1000	2400		OFFICE	
30	1950.2410 AAW	1950	2410	450	2400		SOCIAL	
31	24.06 AFW	2400	610	0	2400	SIDELIGHT	SOCIAL	
32	1950.2410 AAW	1950	2410	450	2400		SOCIAL	

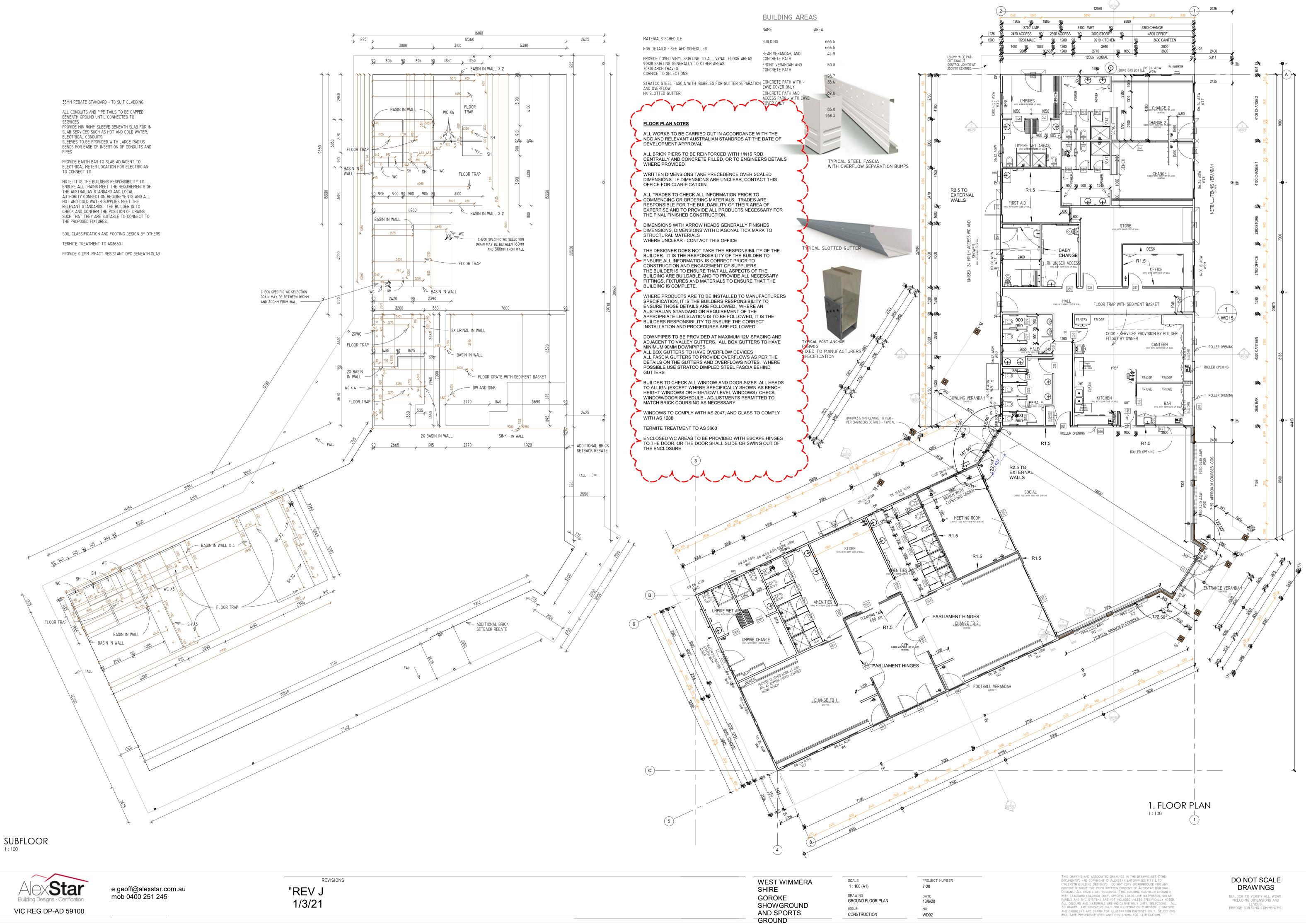
SCALE
(A3)
DRAWING
CODES & DRAWING LIST
ISSUE:
CONSTRUCTION

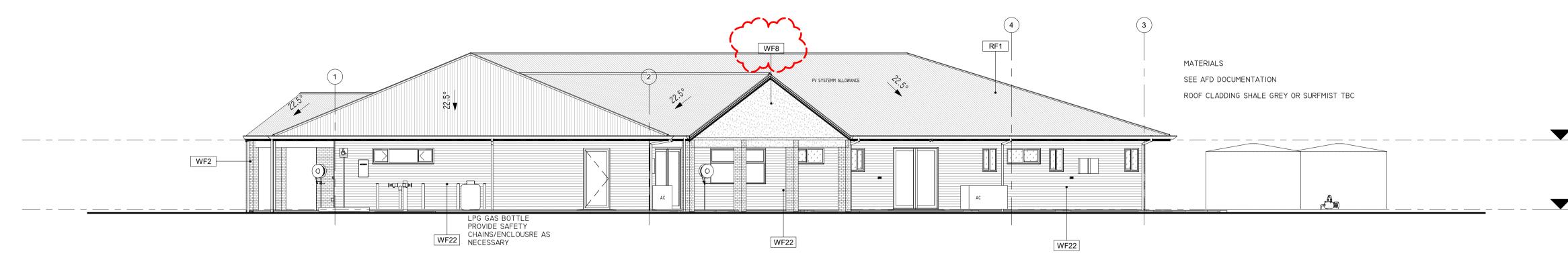
WD00

















### EAST ELEVATION 1:100



REVISIONS  $^{\kappa}\mathsf{REV}\;\mathsf{J}$ 1/3/21

## FINISHES SCHEDULE

CODE DESCRIPTION

WF22

- EL3I WATERPROOF POWER RFI COLORBOND CUSTOM ORB SVI METER BOXES HOT WATER SERVICE SV2 AIR CONDITIONING COMPRESSOR UNIT SV3
- FACE BRICK WF2 TEXTURED FIBRE CEMENT SHEET WF8

HORIZONTAL WALL CLADDING

WEST WIMMERA	SCALE	PROJECT NUMBER
SHIRE	1 : 100 (A1)	7-20
GOROKE	DRAWING ELEVATIONS	DATE 13/6/20
SHOWGROUND	ISSUE:	NO
AND SPORTS	CONSTRUCTION	WD03
GROUND		

GF CEILING 2730

GROUND FLOOR

GF CEILING 2730

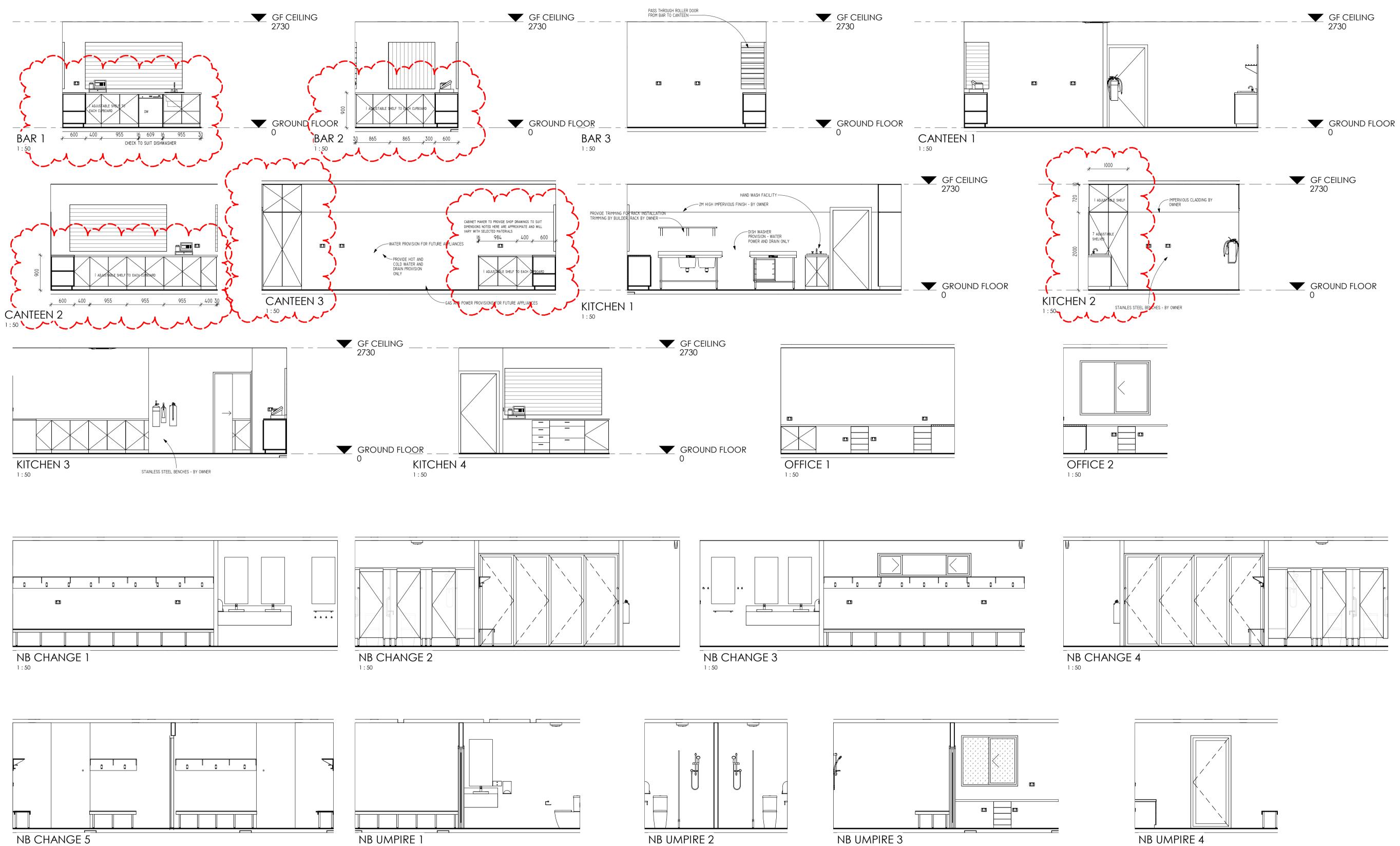
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DO NOT SCALE DRAWINGS BUILDER TO VERIFY ALL WORK INCLUDING DIMENSIONS AND LEVELS BEFORE BUILDING COMMENCES



<u>FINISHES</u>	SCHEDULE
CODE	DESCRIPTION
RFI SV2 SV3 WF8 WF22	COLORBOND CUSTOM ORB HOT WATER SERVICE AIR CONDITIONING COMPRESSOR U TEXTURED FIBRE CEMENT SHEET HORIZONTAL WALL CLADDING

WEST WIMMERA SHIRE	SCALE 1 : 100 (A1)	PROJECT NUMBER 7-20
GOROKE	DRAWING ELEVATIONS	DATE <b>13/6/20</b>
SHOWGROUND AND SPORTS	ISSUE: CONSTRUCTION	NO WD04
GROUND		



1:50

NB CHANGE 5 1:50

NB UMPIRE 1



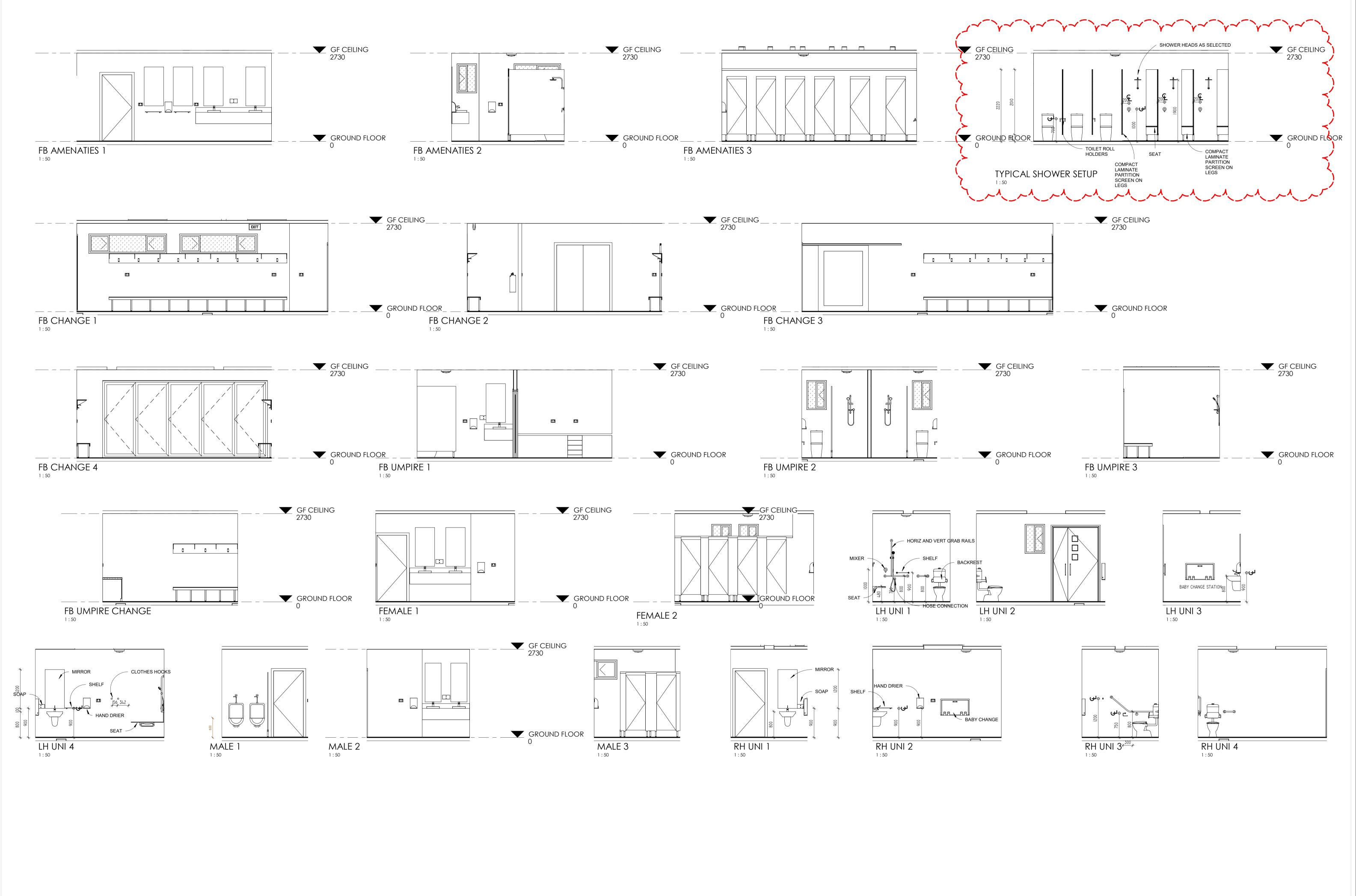
WEST WIMMERA	SCALE	PROJECT NUMBER
SHIRE	1:50 (A1)	7-20
GOROKE	DRAWING INTERNAL ELEVATIONS	DATE <b>13/6/20</b>
SHOWGROUND	ISSUE:	NO
AND SPORTS	CONSTRUCTION	WD05
GROUND		

1:50

1:50

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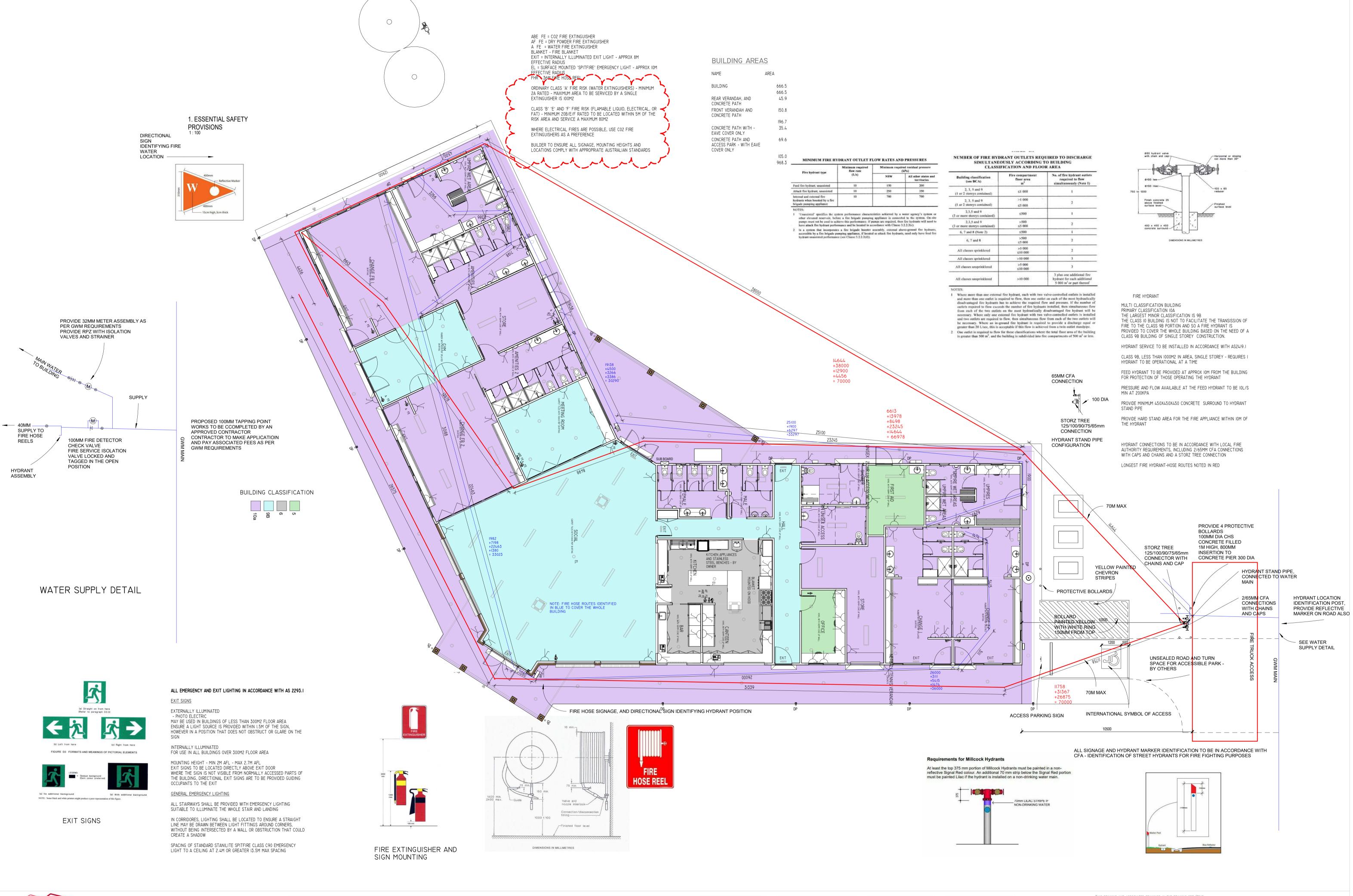


e geoff@alexstar.com.au mob 0400 251 245

REVISIONS <sup>K</sup>REV J 1/3/21

WEST WIMMERA	SCALE	PROJECT NUMBER
SHIRE	1 : 50 (A1)	7-20
GOROKE	DRAWING	DATE
SHOWGROUND	INTERNAL ELEVATIONS	<b>13/6/20</b>
AND SPORTS	ISSUE: CONSTRUCTION	NO WD06
GROUND		

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A Star Building Designs · Certification VIC REG DP-AD 59100

e geoff@alexstar.com.au mob 0400 251 245 WEST WIMMERA SHIRE GOROKE SHOWGROUND AND SPORTS GROUND

SCALE As indicated (A1) DRAWING ESSENTIAL SAFETY PROVISIONS ISSUE: CONSTRUCTION PROJECT NUMBER 7-20 DATE 13/6/20 NO WD07 This drawing and associated drawings in the drawing set ("the documents") are copyright © Alexstar Enterprises PTY LTD ("Alexstr Building Designs"). Do not copy or reproduce for any purpose without the prior written consent of Alexstar Building Designs. All rights are reserved. This Building has been designed with standard loadings only, specific loads like waterbeds, solar panels and A/C systems are not included unless specifically noted. All colours and materials are indicative only until selections. All 3D images are indicative only for illustration purposes. Furniture and cabinetry are drawn for illustration purposes only. Selections will take precedence over anything shown for illustration.

### DO NOT SCALE DRAWINGS BUILDER TO VERIFY ALL WORK INCLUDING DIMENSIONS AND LEVELS BEFORE BUILDING COMMENCES

Room: Name	Mark	Түре
		SAL S907I TC 4000K SAL S907I TC 4000K
		SAL S907I TC 4000K
		SAL S907I TC 4000K SAL S907I TC 4000K SAL S907I TC 4000K
		SAL S9071 TC 4000K SAL S9071 TC 4000K SAL S9071 TC 4000K
: 8		
	9 9	SAL SE 7169 70W FLOOD LIGHT SAL SE 7169 70W FLOOD LIGHT
	9 9	SAL SE 7169 70W FLOOD LIGHT SAL SE 7169 70W FLOOD LIGHT
9: 4	10	INTERNALLY ILLUMINATED EXIT LIGHT
	10 10	INTERNALLY ILLUMINATED EXIT LIGHT
	10 10	INTERNALLY ILLUMINATED EXIT LIGHT
	10	INTERNALLY ILLUMINATED EXIT LIGHT
	10 10	INTERNALLY ILLUMINATED EXIT LIGHT
0: 9	10	INTERNALLY ILLUMINATED EXIT LIGHT
AMENITIES I		SAL S907I TC 4000K
AMENITIES I AMENITIES I		SAL S9071 TC 4000K SAL S9071 TC 4000K
AMENITIES I AMENITIES I		SAL S907I TC 4000K SAL S907I TC 4000K
AMENITIES I	I	SAL S9071 TC 4000K
AMENITIES I AMENITIES I		SAL S9071 TC 4000K SAL S9071 TC 4000K
: 8		
BAR BAR	2 2	SAL S9073 TC 4000K SAL S9073 TC 4000K
2: 2		
BOWLING VERANDAH	7	SAL S9072 TC 4000K
BOWLING VERANDAH BOWLING VERANDAH	7 7	SAL S9072 TC 4000K SAL S9072 TC 4000K
BOWLING VERANDAH BOWLING VERANDAH	7 7	SAL S9072 TC 4000K SAL S9072 TC 4000K
BOWLING VERANDAH	7 7 7	SAL S9072 TC 4000K SAL S9072 TC 4000K SAL S9072 TC 4000K
BOWLING VERANDAH BOWLING VERANDAH	7	SAL S9072 TC 4000K
BOWLING VERANDAH BOWLING VERANDAH	7 7	SAL S9072 TC 4000K SAL S9072 TC 4000K
7: 10		
BOWLING VERANDAH BOWLING VERANDAH	8 8	SAL 9074TC 4000K SAL 9074TC 4000K
BOWLING VERANDAH BOWLING VERANDAH	8 8	SAL 9074TC 4000K SAL 9074TC 4000K
BOWLING VERANDAH	8	SAL 9074TC 4000K
3: 5	7	041 00075 05 1111
CANTEEN CANTEEN	3 3	SAL S9075 CP WH SAL S9075 CP WH
CANTEEN 3: 3	3	SAL S9075 CP WH
CHANGE I	1	SAL S907I TC 4000K
:1		
CHANGE I	2	SAL S9073 TC 4000K SAL S9073 TC 4000K
CHANGE I CHANGE I	2 2	SAL S9073 TC 4000K SAL S9073 TC 4000K
CHANGE I 2: 5	2	SAL S9073 TC 4000K
	1.	
CHANGE 2	I	SAL S9071 TC 4000K
CHANGE 2 CHANGE 2	2 2	SAL S9073 TC 4000K SAL S9073 TC 4000K
CHANGE 2	2	SAL S9073 TC 4000K
CHANGE 2 CHANGE 2	2 2	SAL S9073 TC 4000K SAL S9073 TC 4000K
2: 5	-	
CHANGE FB I CHANGE FB I	5 5	SAL SL9726 TC 40 4000K SAL SL9726 TC 40 4000K
CHANGE FB I CHANGE FB I	5 5	SAL SL9726 TC 40 4000K SAL SL9726 TC 40 4000K
5: 4	1	
CHANGE FB 2	5	SAL SL9726 TC 40 4000K
CHANGE FB 2 CHANGE FB 2	5 5	SAL SL9726 TC 40 4000K SAL SL9726 TC 40 4000K
CHANGE FB 2 5: 4	5	SAL SL9726 TC 40 4000K
ENTRANCE	8	SAL 9074TC 4000K
ENTRANCE VERANDAH ENTRANCE	8	SAL 9074TC 4000K
ENTRANCE VERANDAH ENTRANCE	8	SAL 9074TC 4000K
VERANDAH	0	UAL 707410 4000N
B: 3	1	CAL 010704 TO 00 1001
FEMALE FEMALE	4	SAL SL9726 TC 20 4000K SAL SL9726 TC 20 4000K
FEMALE 4: 3	4	SAL SL9726 TC 20 4000K
FIRST AID	6	SAL SL 9732 40TC ECOLINE 4000K
FIRST AID	6	SAL SL 9732 40TC ECOLINE 4000K
FIRST AID 6: 3	6	SAL SL 9732 40TC ECOLINE 4000K
FOOTBALL VERANDAH	7	SAL S9072 TC 4000K
7: I FOOTBALL VERANDAH		SAL 9074TC 4000K
FOOTBALL VERANDAH	8	SAL 9074TC 4000K
FOOTBALL VERANDAH FOOTBALL VERANDAH		SAL 9074TC 4000K SAL 9074TC 4000K
FOOTBALL VERANDAH	8	SAL 9074TC 4000K
FOOTBALL VERANDAH 3: 6	U	JAR 70/410 40000
GYM	2	SAL S9073 TC 4000K
GYM GYM	2	SAL S9073 TC 4000K SAL S9073 TC 4000K
GYM	2	SAL S9073 TC 4000K
GYM GYM	2 2	SAL S9073 TC 4000K SAL S9073 TC 4000K
2: 6		
HALL		SAL S9071 TC 4000K
HALL HALL		SAL S907I TC 4000K SAL S907I TC 4000K
HALL HALL		SAL S907I TC 4000K SAL S907I TC 4000K
HALL	1	SAL S9071 TC 4000K
HALL HALL		SAL S907I TC 4000K SAL S907I TC 4000K
	1	SAL \$9071 TC 4000K

SAL S9075 CP WH       SAL S19726 TC 20 4000K       SAL SL9726 TC 20 4000K       SAL S19726 TC 20 4000K       SAL S9073 TC 4000K       SAL S9071 TC 4000K       SAL S9072 TC 400
SAL S9075 CP WH       EMERGENCY DOWN LIGHT       SAL SL9726 TC 20 4000K       SAL SP073 TC 4000K       SAL S9073 TC 4000K       SAL S9071 TC 4000K       SAL S9072 TC 4000K       SAL S9072 TC 4000K       SAL S9072 TC 4000K
SAL S9075 CP WH       EMERGENCY DOWN LIGHT       SAL SL9726 TC 20 4000K       SAL SP073 TC 4000K       SAL S9073 TC 4000K       SAL S9071 TC 4000K       SAL S9072 TC 4000K       SAL S9072 TC 4000K       SAL S9072 TC 4000K
SAL S9075 CP WH       SAL S9075 CP WH       SAL S9075 CP WH       SAL S9075 CP WH       EMERGENCY DOWN LIGHT       SAL SL9726 TC 20 4000K       SAL SP073 TC 4000K       SAL S9073 TC 4000K       SAL S9071 TC 4000K       SAL S9072 TC 4000K       SAL S9072 TC 4000K       SAL S9072 TC 4000K       SAL S9072 TC 4000K
SAL S9075 CP WH       SAL S9075 CP WH       SAL S9075 CP WH       EMERGENCY DOWN LIGHT       SAL SL9726 TC 20 4000K       SAL SP073 TC 4000K       SAL S9073 TC 4000K       SAL S9071 TC 4000K       SAL S9072 TC 4000K       SAL S9072 TC 4000K       SAL S9072 TC 4000K       SAL S9072 TC 4000K
SAL S9075 CP WH       SAL S9075 CP WH       EMERGENCY DOWN LIGHT       SAL SL9726 TC 20 4000K       SAL SUP726 TC 20 4000K       SAL S9073 TC 4000K       SAL S9071 TC 4000K       SAL S9072 TC 4000K       SAL S9072 TC 4000K       SAL S9072 TC 4000K       SAL S9072 TC 4000K
SAL S9075 CP WH       EMERGENCY DOWN LIGHT       SAL SL9726 TC 20 4000K       SAL SP726 TC 20 4000K       SAL S9073 TC 4000K       SAL S9071 TC 4000K       SAL S9072 TC 4000K       SAL S9072 TC 4000K       SAL S9072 TC 4000K       SAL S9072 TC 4000K
EMERGENCY DOWN LIGHT       SAL SL9726 TC 20 4000K       SAL SP073 TC 4000K       SAL S9073 TC 4000K       SAL S9071 TC 4000K       SAL S9072 TC 4000K       SAL S9072 TC 4000K       SAL S9072 TC 4000K       SAL S9072 TC 4000K
SAL SL9726 TC 20 4000K       SAL S9073 TC 4000K       SAL S9071 TC 4000K       SAL S9072 TC 4000K
SAL SL9726 TC 20 4000K       SAL S9073 TC 4000K       SAL S9071 TC 4000K       SAL S9072 TC 4000K
SAL SL9726 TC 20 4000K         SAL SL9726 TC 20 4000K         SAL SP726 TC 20 4000K         SAL S9073 TC 4000K         SAL S9071 TC 4000K         SAL S9072 TC 4000K         SAL S9072 TC 4000K         SAL S9072 TC 4000K         SAL S9072 TC 4000K
SAL SL9726 TC 20 4000K         SAL SL9726 TC 20 4000K         SAL SP726 TC 20 4000K         SAL S9073 TC 4000K         SAL S9071 TC 4000K         SAL S9072 TC 4000K         SAL S9072 TC 4000K         SAL S9072 TC 4000K         SAL S9072 TC 4000K
SAL SL9726 TC 20 4000K       SAL S9073 TC 4000K       SAL S9071 TC 4000K       SAL S9072 TC 4000K       SAL S9072 TC 4000K       SAL S9072 TC 4000K       SAL S9072 TC 4000K
SAL S9073 TC 4000K       SAL S9071 TC 4000K       SAL S9072 TC 4000K       SAL S9072 TC 4000K       SAL S9072 TC 4000K       SAL S9072 TC 4000K
SAL S9073 TC 4000K       SAL S9071 TC 4000K       SAL S9072 TC 4000K       SAL S9072 TC 4000K       SAL S9072 TC 4000K       SAL S9072 TC 4000K
SAL S9073 TC 4000K       SAL S9071 TC 4000K       SAL S9072 TC 4000K       SAL S9072 TC 4000K       SAL S9072 TC 4000K       SAL S9072 TC 4000K
SAL S9073 TC 4000K       SAL S9071 TC 4000K       SAL S9072 TC 4000K       SAL S9072 TC 4000K       SAL S9072 TC 4000K       SAL S9072 TC 4000K
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SAL S9073 TC 4000K       SAL S9073 TC 4000K       SAL S9071 TC 4000K       SAL S9072 TC 4000K       SAL S9072 TC 4000K       SAL S9072 TC 4000K       SAL S9072 TC 4000K
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SAL S9073 TC 4000K       SAL S9071 TC 4000K       SAL S9072 TC 4000K
SAL S907I TC 4000K       SAL S9072 TC 4000K       SAL S9072 TC 4000K       SAL S9072 TC 4000K       SAL S9072 TC 4000K
SAL S907I TC 4000K       SAL S9072 TC 4000K       SAL S9072 TC 4000K       SAL S9072 TC 4000K       SAL S9072 TC 4000K
SAL S907I TC 4000K       SAL S9072 TC 4000K       SAL S9072 TC 4000K       SAL S9072 TC 4000K       SAL S9072 TC 4000K
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SAL S907I TC 4000K       SAL S9072 TC 4000K       SAL S9072 TC 4000K       SAL S9072 TC 4000K       SAL S9072 TC 4000K
SAL S907I TC 4000K       SAL S9072 TC 4000K
SAL S907I TC 4000K       SAL S9072 TC 4000K
SAL S907I TC 4000K       SAL S907I TC 4000K       SAL S907I TC 4000K       SAL S907I TC 4000K       SAL S9072 TC 4000K       SAL S9072 TC 4000K       SAL S9072 TC 4000K       SAL S9072 TC 4000K
SAL S907I TC 4000K       SAL S907I TC 4000K       SAL S907I TC 4000K       SAL S907I TC 4000K       SAL S9072 TC 4000K       SAL S9072 TC 4000K       SAL S9072 TC 4000K       SAL S9072 TC 4000K
SAL S907I TC 4000K       SAL S907I TC 4000K       SAL S907I TC 4000K       SAL S907I TC 4000K       SAL S9072 TC 4000K       SAL S9072 TC 4000K       SAL S9072 TC 4000K       SAL S9072 TC 4000K
SAL S907I TC 4000K       SAL S907I TC 4000K       SAL S907I TC 4000K       SAL S9072 TC 4000K       SAL S9072 TC 4000K       SAL S9072 TC 4000K       SAL S9072 TC 4000K
SAL S907I TC 4000K         SAL S907I TC 4000K         SAL S9072 TC 4000K         SAL S9072 TC 4000K         SAL S9072 TC 4000K
SAL S9071 TC 4000K       SAL S9072 TC 4000K       SAL S9072 TC 4000K       SAL 9074TC 4000K
SAL S9072 TC 4000K SAL S9072 TC 4000K SAL 9074TC 4000K
SAL S9072 TC 4000K
SAL S9072 TC 4000K
SAL 9074TC 4000K
SAL 9074TC 4000K
SAL 907/ TC / 000K
ISAL 907/.TC /.000K
SAL 907410 40001
SAL 9074TC 4000K
SAL 9074TC 4000K
SAL 9074TC 4000K
SAL 9074TC 4000K
SAL S9073 TC 4000K
SAL \$9073 TC 4000K
SAL \$9073 TC 4000K
SAL \$9073 TC 4000K
JAL 370/3 10 40000
SAL SL9726 TC 40 4000K
SAL SL 9732 40TC ECOLINE 400
SAL SL 9732 40TC ECOLINE 400
SAL SL 9732 40TC ECOLINE 4000 SAL SL 9732 40TC ECOLINE 4000
SAL SL 9732 40TC ECOLINE 4000
SAL SL 9732 40TC ECOLINE 4000
SAL SL 9732 40TC ECOLINE 400
SAL SL 9732 40TC ECOLINE 400

5: I

LIGHTING FIXTURE SCHEDULE

	LIGHTING	FIXTURE SCHEDULE	
Room: Name	Mark	Түре	
SOCIAL	6	SAL SL 9732 40TC ECOLINE 4000K	
SOCIAL	6	SAL SL 9732 40TC ECOLINE 4000K	
SOCIAL	6	SAL SL 9732 40TC ECOLINE 4000K	
SOCIAL	6	SAL SL 9732 40TC ECOLINE 4000K	
6: 12			
SOCIAL		EMERGENCY DOWN LIGHT	
:	_		
STORE	4	SAL SL9726 TC 20 4000K	
STORE	4	SAL SL9726 TC 20 4000K	
STORE	4	SAL SL9726 TC 20 4000K	
4: 3			
STORE	5	SAL SL9726 TC 40 4000K	
STORE	5	SAL SL9726 TC 40 4000K	
5: 2			
UMPIRE CHANGE	8	SAL 9074TC 4000K	
UMPIRE CHANGE	8	SAL 9074TC 4000K	
8: 2			
UMPIRE WET AREAS	I	SAL S9071 TC 4000K	
UMPIRE WET AREAS	I	SAL S9071 TC 4000K	
UMPIRE WET AREAS	1	SAL S9071 TC 4000K	
UMPIRE WET AREAS	1	SAL S9071 TC 4000K	
UMPIRE WET AREAS	1	SAL S9071 TC 4000K	
UMPIRE WET AREAS	1	SAL S9071 TC 4000K	
l: 6			
UMPIRE WET AREAS	7	SAL S9072 TC 4000K	
UMPIRE WET AREAS	7	SAL S9072 TC 4000K	35MM X 4
7: 2			ELECTRICAL SUBMAIN —
UMPIRES	2	SAL S9073 TC 4000K	
UMPIRES	2	SAL S9073 TC 4000K	
2: 2			
UNISEX 24 HR LH ACCESS WC AND SHOWER	5	SAL SL9726 TC 40 4000K	

15A

10

600x600 MANHOLE LOCATION TO SUIT STRUCTURE

ELECTRICAL

Building Designs · Certification

e geoff@alexstar.com.au mob 0400 251 245 <sup>к</sup>REV J 1/3/21

REVISIONS



WEST WIMMERA	SCALE	PROJECT NUMBER
SHIRE	1 : 100 (A1)	7-20
GOROKE	DRAWING CEILING	DATE 13/6/20
SHOWGROUND	ISSUE:	NO
AND SPORTS	CONSTRUCTION	WD08
GROUND		

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