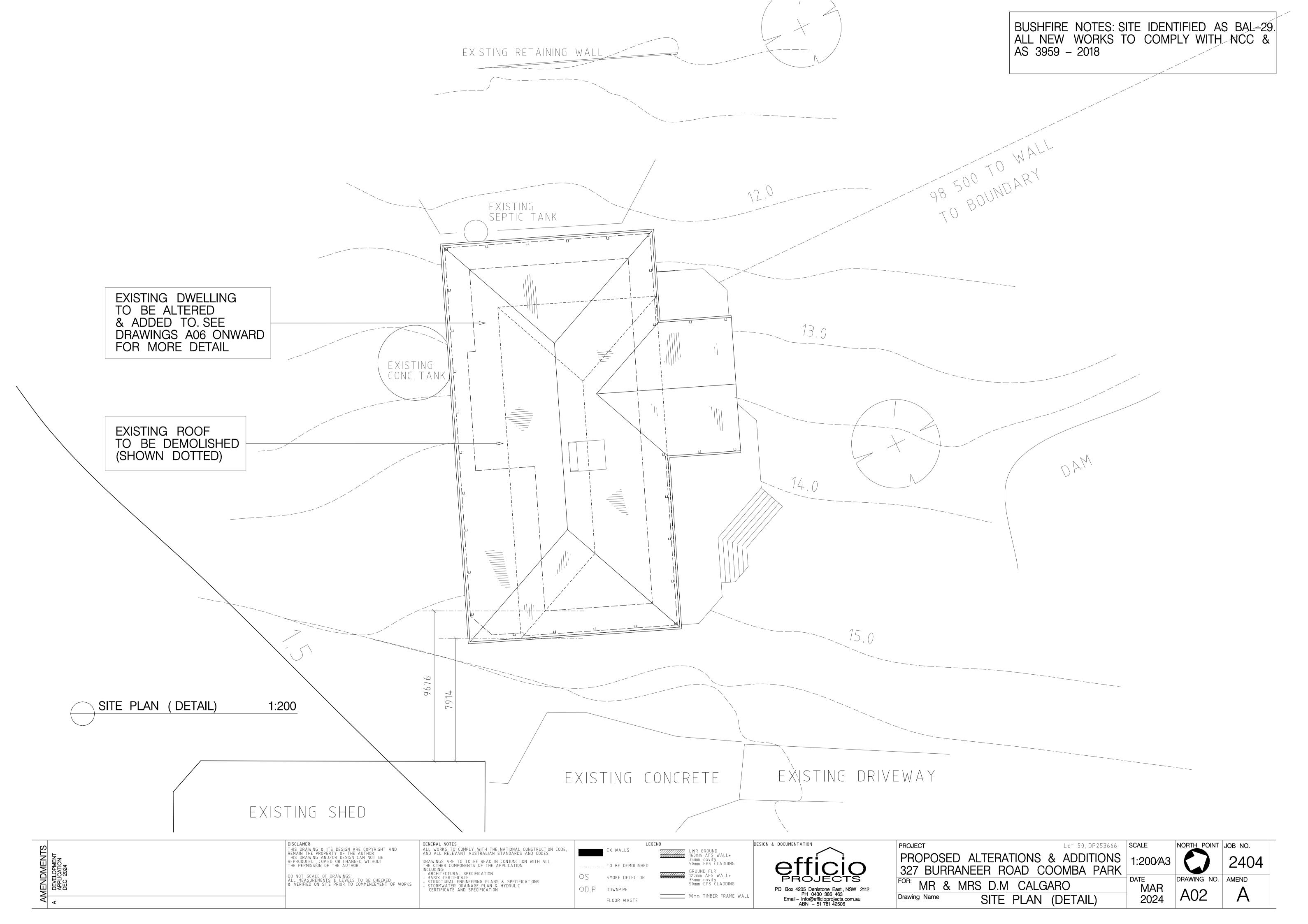
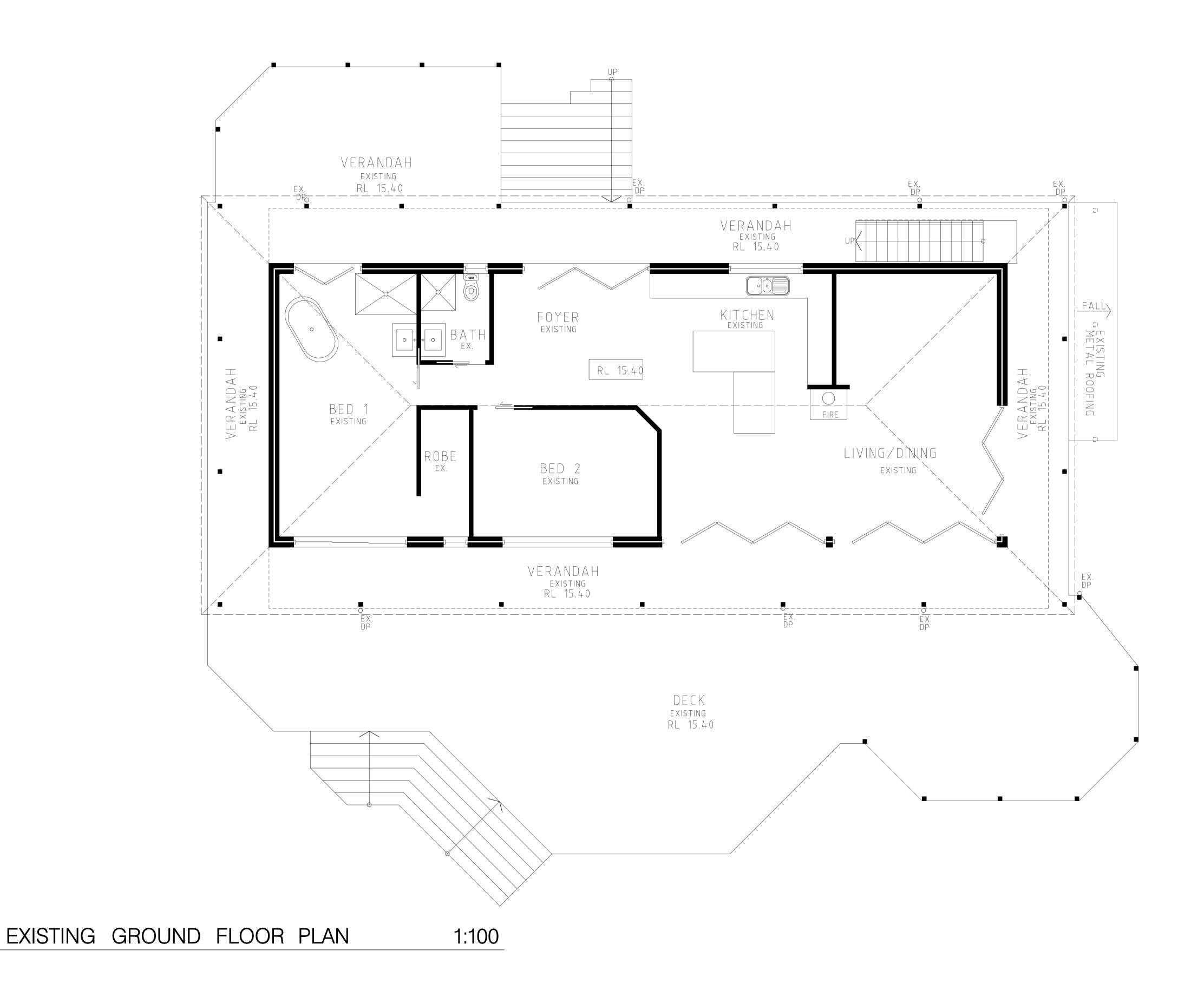


SITE PLAN 1:2000

DISCLAMER	GENERAL NOTES	LEGEN	ND DESIGN & DOCU	OCUMENTATION PROJECT	Lot 50, DP253666 SCAL	E NORTH POINT	JOB NO.
REMAIN THE	VING & ITS DESIGN ARE COPYRIGHT AND ALL WORKS TO COMPLY WITH THE HENCE AND ALL RELEVANT AUSTRALIAN S	TANDARDS AND CODES.	LWR GROUND 160mm AFS WALL+		TEDATIONIC & ADDITIONIC		
REPRODUCE REPRODUCE		CONJUNCTION WITH ALL	35mm cavity 50mm EPS CLADDING	PROPOSED AL	_TERATIONS & ADDITIONS $ _{1:20}$	000/A3	2404
MAGE 48	SSION OF THE AUTHOR. THE OTHER COMPONENTS OF THE A INCLUDING: INCLUDING:	PRICATION TO BE DEMOLISHED	GPOLIND ELP	- 1 1 (C) 327 BURRANE	ER ROAD COOMBA PARK 🚟		2707
DO NOT SC.	CALE OF DRAWINGS INFEMENTS & LEVELS TO BE CHECKED - BASIX CERTIFICATE - BASIX CERTIFICATE	os smoke detector	120mm AFS WALL+ 35mm cavity	PRO IECTS	DATE	DRAWING NO.	AMFND
A DA DA SE VERIFIED	ON SITE PRIOR TO COMMENCEMENT OF WORKS - STORMWATER DRAINAGE PLAN &	& SPECIFICATIONS HYDRULIC	50mm EPS CLADDING	D Box 4205 Denistone East, NSW 2112		AAD	A
$\sum_{i=1}^{n}$	CERTIFICATE AND SPECIFICATION	OD, P DOWNPIPE	OODD TIMBED EDAME WALL	PH 0430 386 463	•		Δ
		FLOOR WASTE	F	Email – info@efficioprojects.com.au ABN – 51 781 42506 Drawing Name	SITE PLAN 2	2024 AUI	/ \
	I				I		





NORTH POINT JOB NO. DESIGN & DOCUMENTATION Lot 50, DP253666 **SCALE** THIS DRAWING & ITS DESIGN ARE COPYRIGHT AND REMAIN THE PROPERTY OF THE AUTHOR THIS DRAWING AND/OR DESIGN CAN NOT BE REPRODUCED, COPIED OR CHANGED WITHOUT THE PERMISSION OF THE AUTHOR. ALL WORKS TO COMPLY WITH THE NATIONAL CONSTRUCTION CODE, AND ALL RELEVANT AUSTRALIAN STANDARDS AND CODES. LWR GROUND

160mm AFS WALL+
35mm cavity
50mm EPS CLADDING PROPOSED ALTERATIONS & ADDITIONS 327 BURRANEER ROAD COOMBA PARK DRAWINGS ARE TO TO BE READ IN CONJUNCTION WITH ALL THE OTHER COMPONENTS OF THE APPLICATION INCLUDING:

- ARCHITECTURAL SPECIFICATION

- BASIX CERTIFICATE

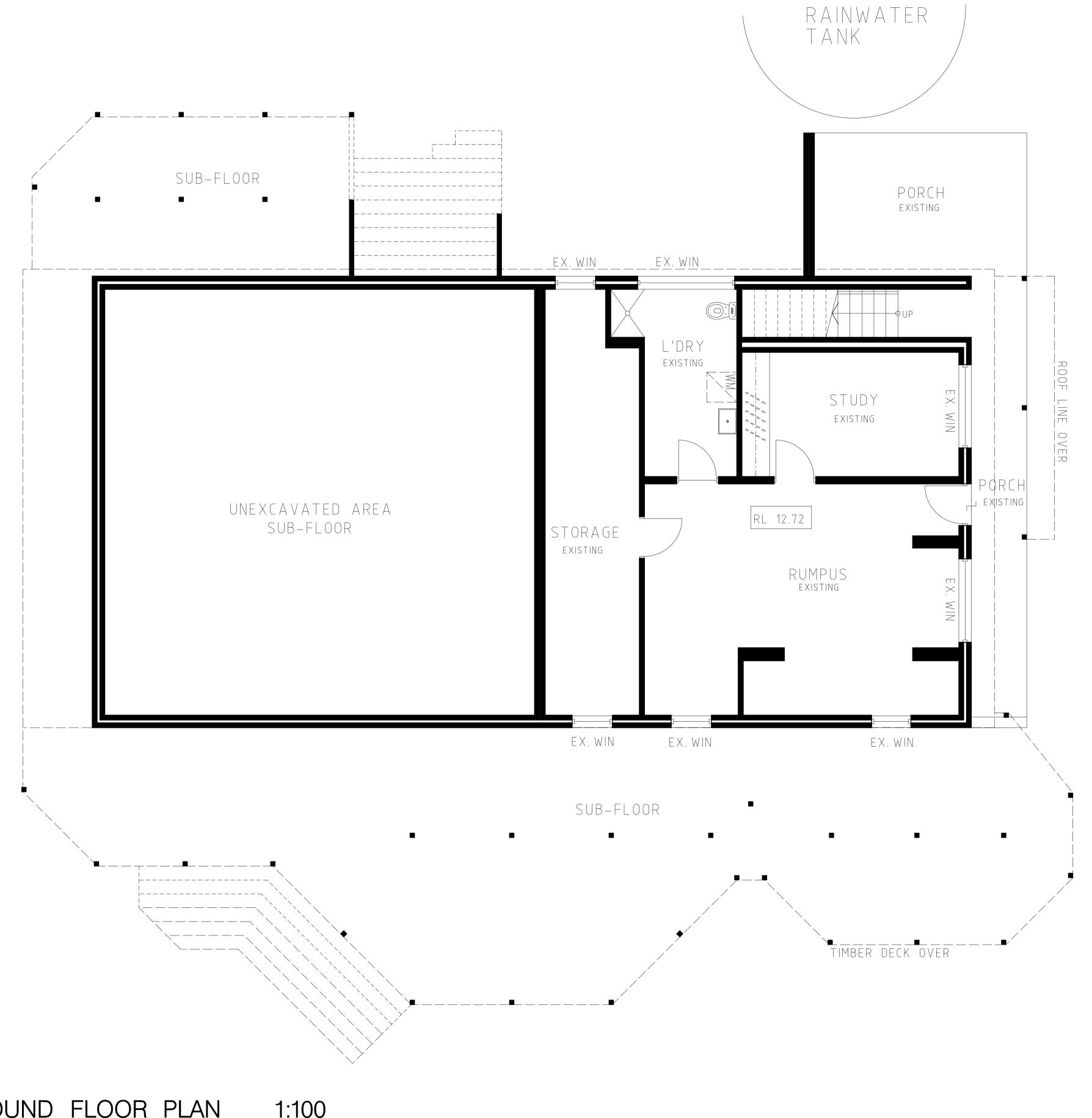
- STRUCTURAL ENGINEERING PLANS & SPECIFICATIONS

- STORMWATER DRAINAGE PLAN & HYDRULIC CERTIFICATE AND SPECIFICATION ____ TO BE DEMOLISHED GROUND FLR

120mm AFS WALL+

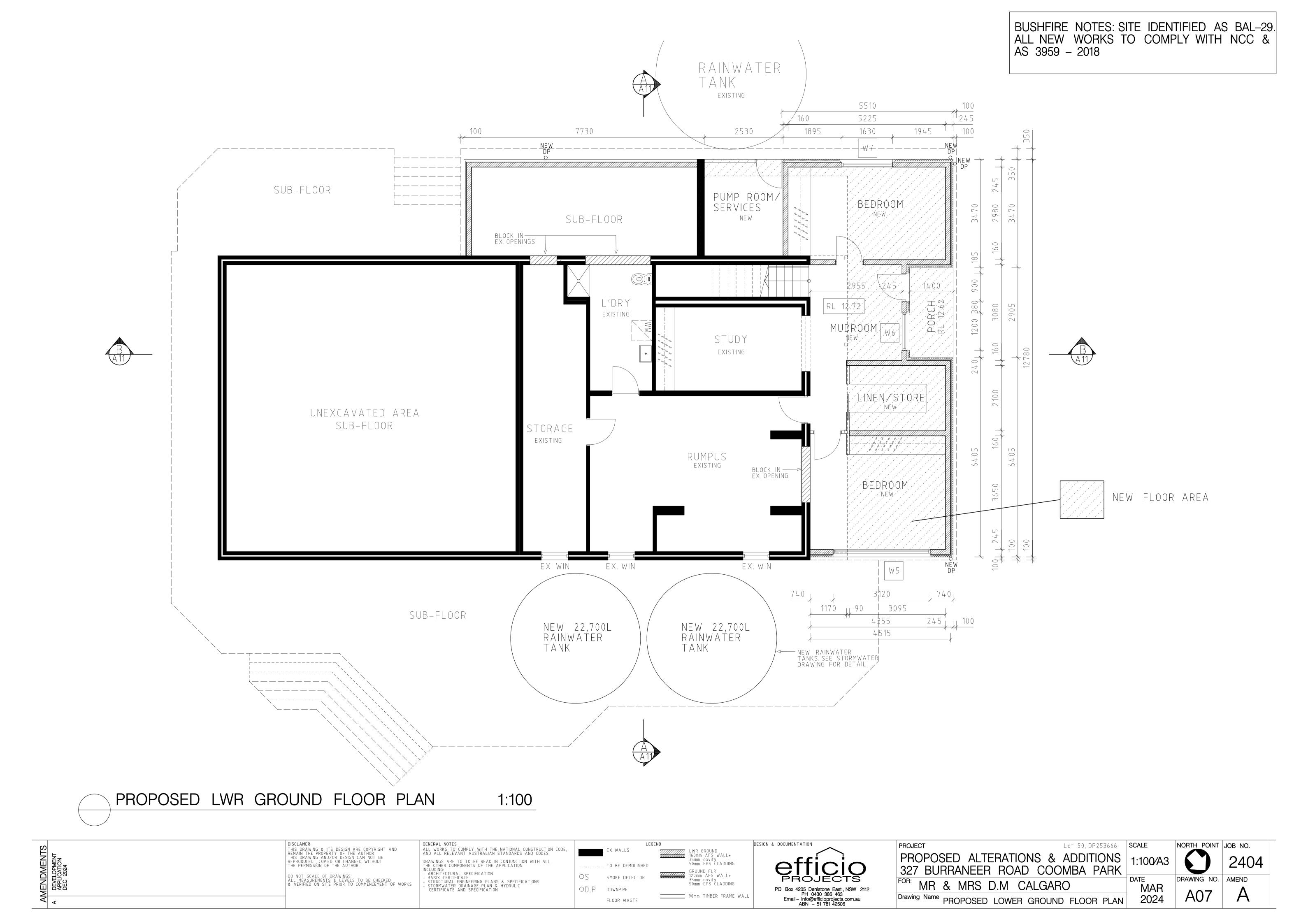
35mm cavity

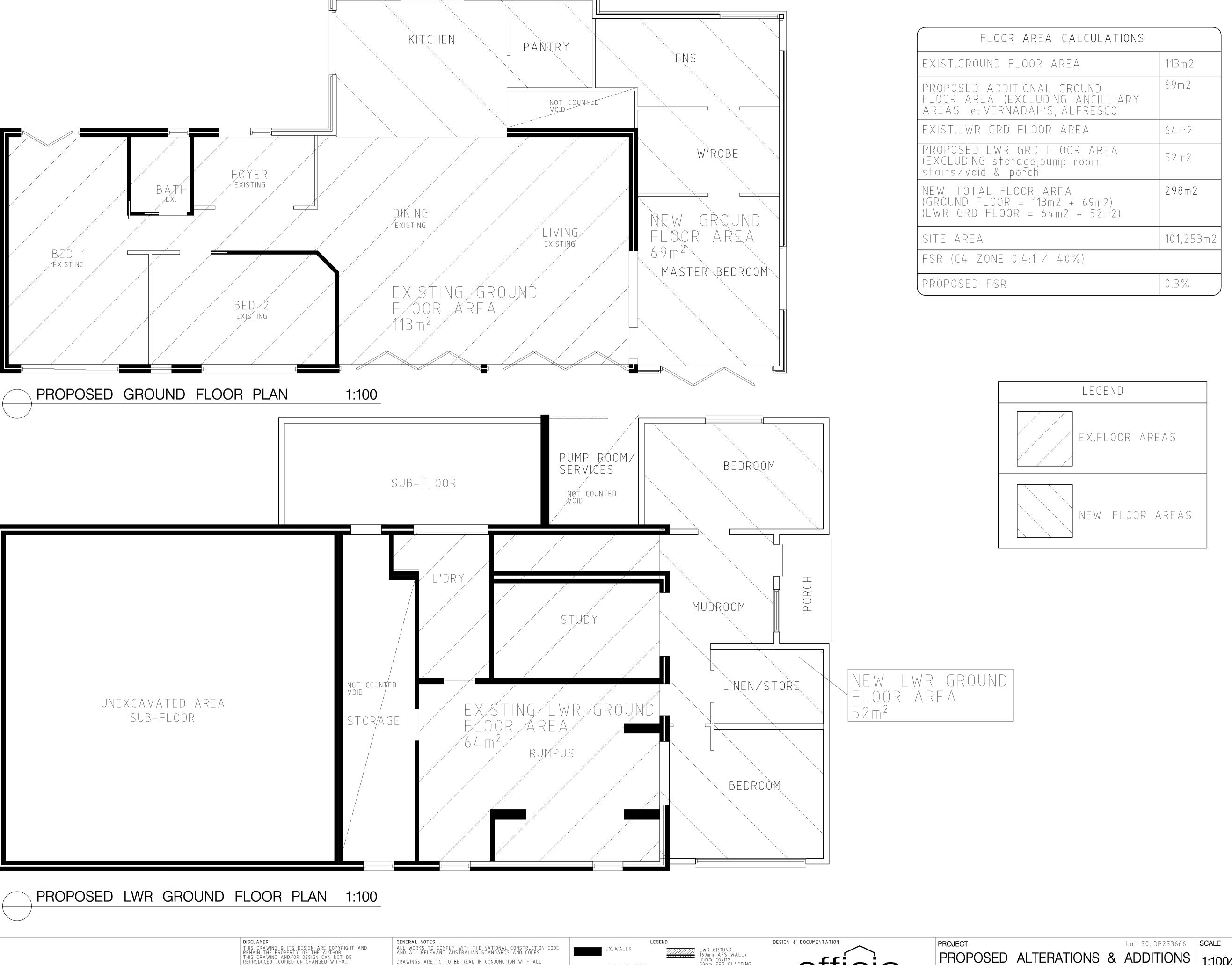
50mm EPS CLADDING DO NOT SCALE OF DRAWINGS ALL MEASUREMENTS & LEVELS TO BE CHECKED & VERIFIED ON SITE PRIOR TO COMMENCEMENT OF WORKS SMOKE DETECTOR MR & MRS D.M CALGARO MAR 2024 PO Box 4205 Denistone East , NSW 2112 PH 0430 386 463 Email – info@efficioprojects.com.au ABN – 51 781 42506 OD,P DOWNPIPE A03 Drawing Name EXISTING GROUND FLOOR PLAN 90mm TIMBER FRAME WALL FLOOR WASTE



EXISTING LWR GROUND FLOOR PLAN 1:100

S	DISCLAMER THIS DRAWING & ITS DESIGN ARE COPYRIGHT AND	GENERAL NOTES ALL WORKS TO COMPLY WITH THE NATIONAL CONSTRUCTION CODE	LEG	END	DESIGN & DOCUMENTATION	PROJECT Lot 50, DP253666	SCALE	NORTH POINT JOB 1	NO.
	REMAIN THE PROPERTY OF THE AUTHOR THIS DRAWING AND/OR DESIGN CAN NOT BE	AND ALL RELEVANT AUSTRALIAN STANDARDS AND CODES.	EX. WALLS	LWR GROUND 160mm AFS WALL+		PROPOSED ALTERATIONS & ADDITIONS	1.100/00		101
PME 24 OD	THE PERMISSION OF THE AUTHOR.	DRAWINGS ARE TO TO BE READ IN CONJUNCTION WITH ALL THE OTHER COMPONENTS OF THE APPLICATION INCLUDING.	TO BE DEMOLISHED	50mm EPS CLADDING	etticio	327 BURRANEER ROAD COOMBA PARK	1:100/A3	2	2404
	DO NOT SCALE OF DRAWINGS	- ARCHITECTURAL SPECIFICATION - BASIX CERTIFICATE	OS SMOKE DETECTOR	120mm AFS WALL+	PROJECTS	FOR	DATE	DRAWING NO. AMEN	FND
DEVELOP DEC 2024	& VERIFIED ON SITE PRIOR TO COMMENCEMENT OF WORKS	- STRUCTURAL ENGINEERING PLANS & SPECIFICATIONS - STORMWATER DRAINAGE PLAN & HYDRULIC CERTIFICATE AND SPECIFICATION	OD.P DOWNPIPE	50mm EPS CLADDING	PO Box 4205 Denistone East , NSW 2112	FOR: MR & MRS D.M CALGARO	MAR		^
≥	_		FLOOR WASTE	90mm TIMBER FRAME WA	DII 0400 000 400	Drawing Name EXISTING LWR GROUND FLOOR PLAN		A04 A	A
			1 ESSIL WILSTE		ABN - 51 781 42506	EXISTING LWR GROUND FLOOR PLAN	2021		



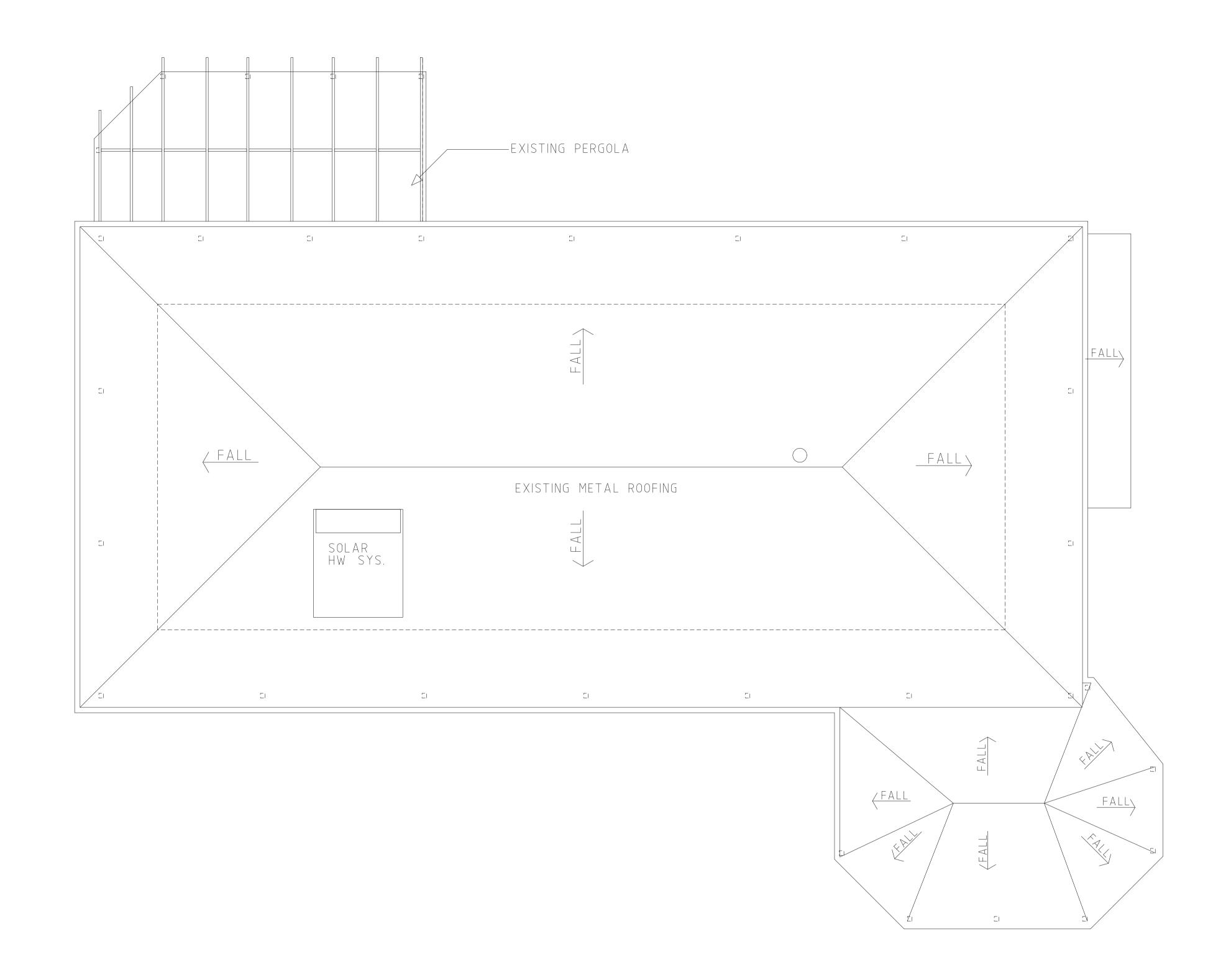


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- STRUCTURAL ENGINEERING PLANS & SPECIFICATIONS

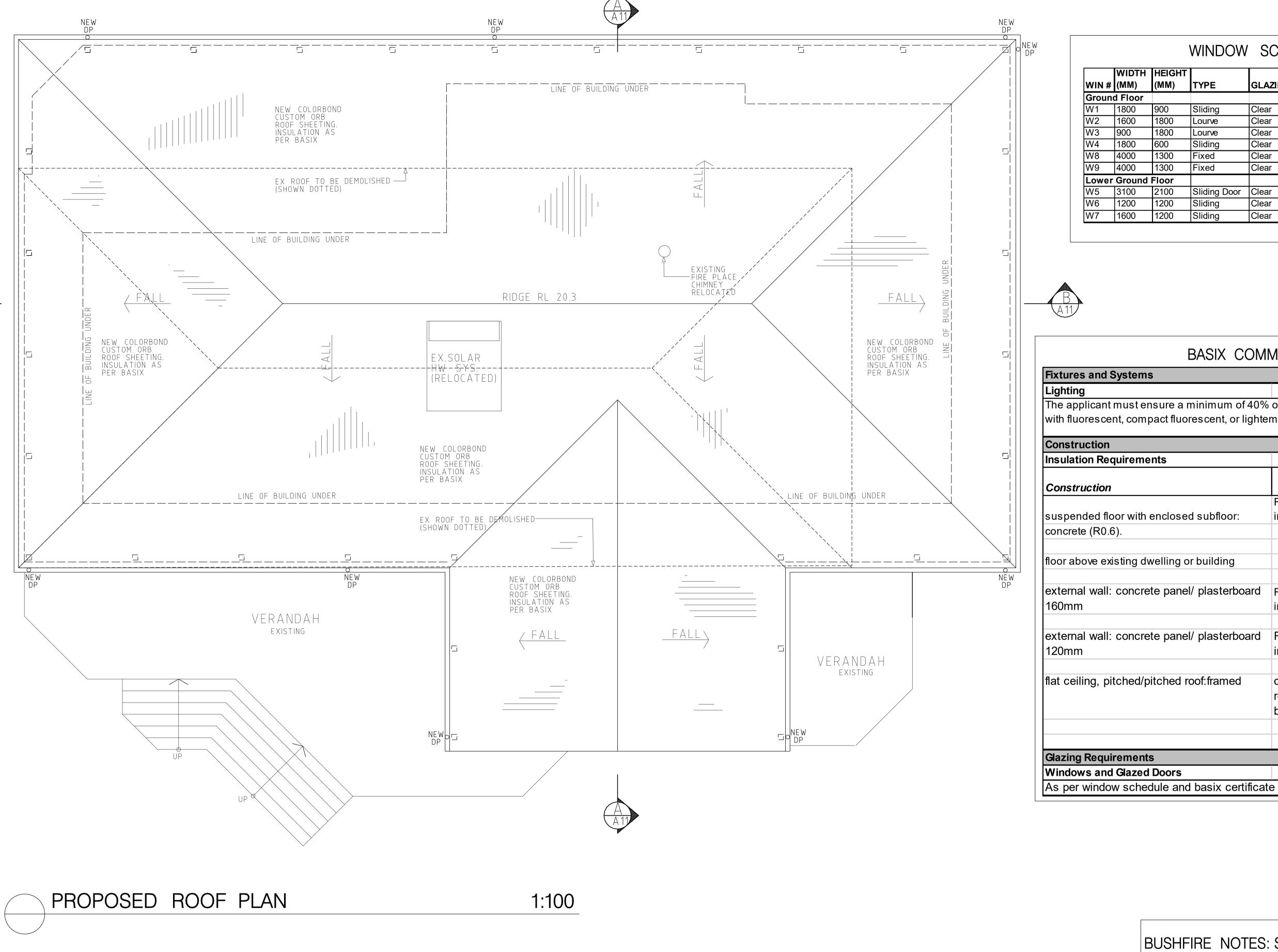
- STORMWATER DRAINAGE PLAN & HYDRULIC CERTIFICATE AND SPECIFICATION _____ TO BE DEMOLISHED GROUND FLR 120mm AFS WALL+ 35mm cavity 50mm EPS CLADDING DO NOT SCALE OF DRAWINGS ALL MEASUREMENTS & LEVELS TO BE CHECKED & VERIFIED ON SITE PRIOR TO COMMENCEMENT OF WORKS SMOKE DETECTOR DRAWING NO. AMEND MR & MRS D.M CALGARO MAR PO Box 4205 Denistone East , NSW 2112 PH 0430 386 463 Email – info@efficioprojects.com.au ABN – 51 781 42506 OD,P DOWNPIPE A A12 90mm TIMBER FRAME WALL FLOOR AREA CALCULATIONS FLOOR WASTE



EXISTING ROOF PLAN

1:100

(0	DISCLAMER	GENERAL NOTES	LEGEND	DESIGN & DOCUMENTATION	PROJECT Lot 50, DP253666	SCALE	NORTH POINT JOB NO.
	THIS DRAWING & ITS DESIGN ARE COPYRIGHT AND REMAIN THE PROPERTY OF THE AUTHOR THIS DRAWING AND OR DESIGN CAN NOT BE	ALL WORKS TO COMPLY WITH THE NATIONAL CONSTRUCTION CODE, AND ALL RELEVANT AUSTRALIAN STANDARDS AND CODES.	EX. WALLS THE STATE OF THE STA				
E S S S S S S S S S S S S S S S S S S S	REPRODUCED , COPIED OR CHANGED WITHOUT THE PERMISSION OF THE AUTHOR.	DRAWINGS ARE TO TO BE READ IN CONJUNCTION WITH ALL	35mm cavity 50mm EPS CLADDI	efficio PROJECTS	PROPOSED ALTERATIONS & ADDITIONS	1:100/A3	2404
282 PM		INCLUDING: - ARCHITECTURAL SPECIFICATION	GROUND FLR		327 BURRANEER ROAD COOMBA PARK		
DEVEL DEC	DO NOT SCALE OF DRAWINGS ALL MEASUREMENTS & LEVELS TO BE CHECKED & VERIFIED ON SITE PRIOR TO COMMENCEMENT OF WORKS	- BASIX CERTIFICATE - STRUCTURAL ENGINEERING PLANS & SPECIFICATIONS	SMOKE DETECTOR SMOKE DETECTOR Somm cavity Somm EPS (LADD)	PROJECTS	FOR: MR & MRS D.M CALGARO	DATE	DRAWING NO. AMEND
	W VENITED ON SITE FRIOR TO COMPERCEMENT OF WORKS	- STORMWATER DRAINAGE PLAN & HYDROLIC CERTIFICATE AND SPECIFICATION	OD,P DOWNPIPE	PO Box 4205 Denistone East , NSW 2112	IVIR & IVIRS D.IVI CALGARO	MAR	ΛΩΓ Λ
A A			FLOOR WASTE 90mm TIMBER FRA	PH 0430 386 463 Email – info@efficioprojects.com.au	Drawing Name EXISTING ROOF PLAN	2024	A05 A
				ABN - 51 781 42506	EXISTING NOOF FLAIN		



WINDOW SCHEDULE

WIN#	WIDTH (MM)	HEIGHT (MM)	TYPE	GLAZING	GLAZING TYPE (AS PER BASIX)
Ground	d Floor				
W1	1800	900	Sliding	Clear	Single glazed , timber frame
W2	1600	1800	Lourve	Clear	Single glazed , timber frame
W3	900	1800	Lourve	Clear	Single glazed , timber frame
W4	1800	600	Sliding	Clear	Single glazed , timber frame
W8	4000	1300	Fixed	Clear	Single glazed Low-e, timber frame
W9	4000	1300	Fixed	Clear	Single glazed Low-e, timber frame
Lower	Ground	Floor			
W5	3100	2100	Sliding Door	Clear	single glazed, aluminium frame
W6	1200	1200	Sliding	Clear	single glazed, aluminium frame
W7	1600	1200	Sliding	Clear	single glazed , aluminium frame

BASIX COMMITMENTS

The applicant must ensure a minimum of 40% of new or altered light fixtures are fitted with fluorescent, compact fluorescent, or lightemitting-diode (LED) lamps.

Construction		
Insulation Requirements		
Construction	Additional Insulation required (R-Value)	Other Specifications
suspended floor with enclosed subfloor: concrete (R0.6).	R0.70 (down) (or R1.30 including construction)	n/a
floor above existing dwelling or building	nil	n/a
external wall: concrete panel/ plasterboard 160mm	R1.38 (or R1.70 including construction)	n/a
external wall: concrete panel/ plasterboard 120mm	R1.41 (or R1.70 including construction)	n/a
flat ceiling, pitched/pitched roof:framed	ceiling: R1.45 (up), roof: foil backed blanket (75 mm)	dark(solar absorptance > 0.70)
Glazing Requirements		
Windows and Glazed Doors		

BUSHFIRE NOTES: SITE IDENTIFIED AS BAL-29.
ALL NEW WORKS TO COMPLY WITH NCC & AS 3959 - 2018

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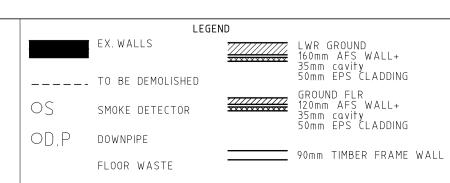
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- STRUCTURAL ENGINEERING PLANS & SPECIFICATIONS

- STORMWATER DRAINAGE PLAN & HYDRULIC CERTIFICATE AND SPECIFICATION





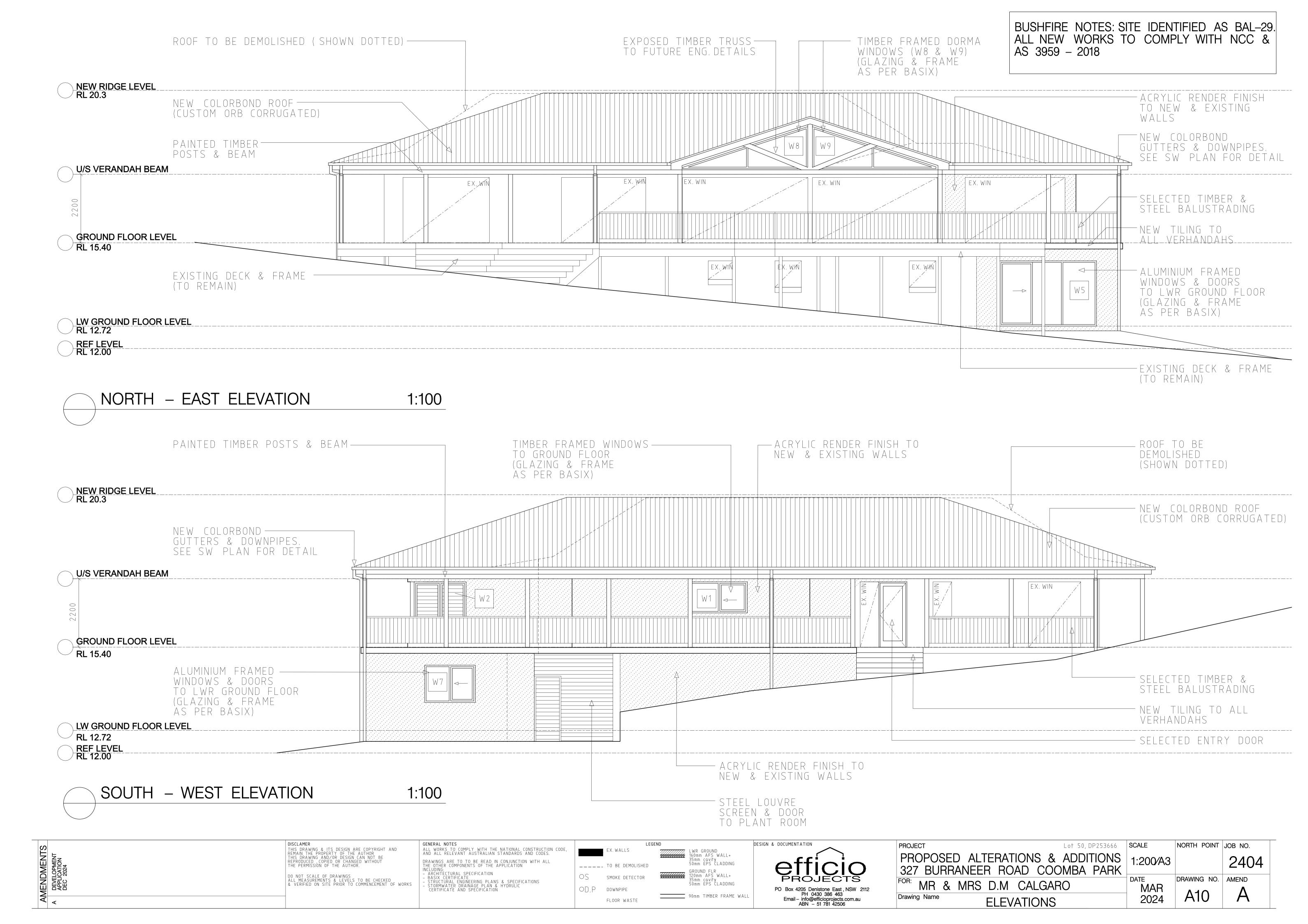
Lot 50, DP253666 **SCALE** PROPOSED ALTERATIONS & ADDITIONS 327 BURRANEER ROAD COOMBA PARK

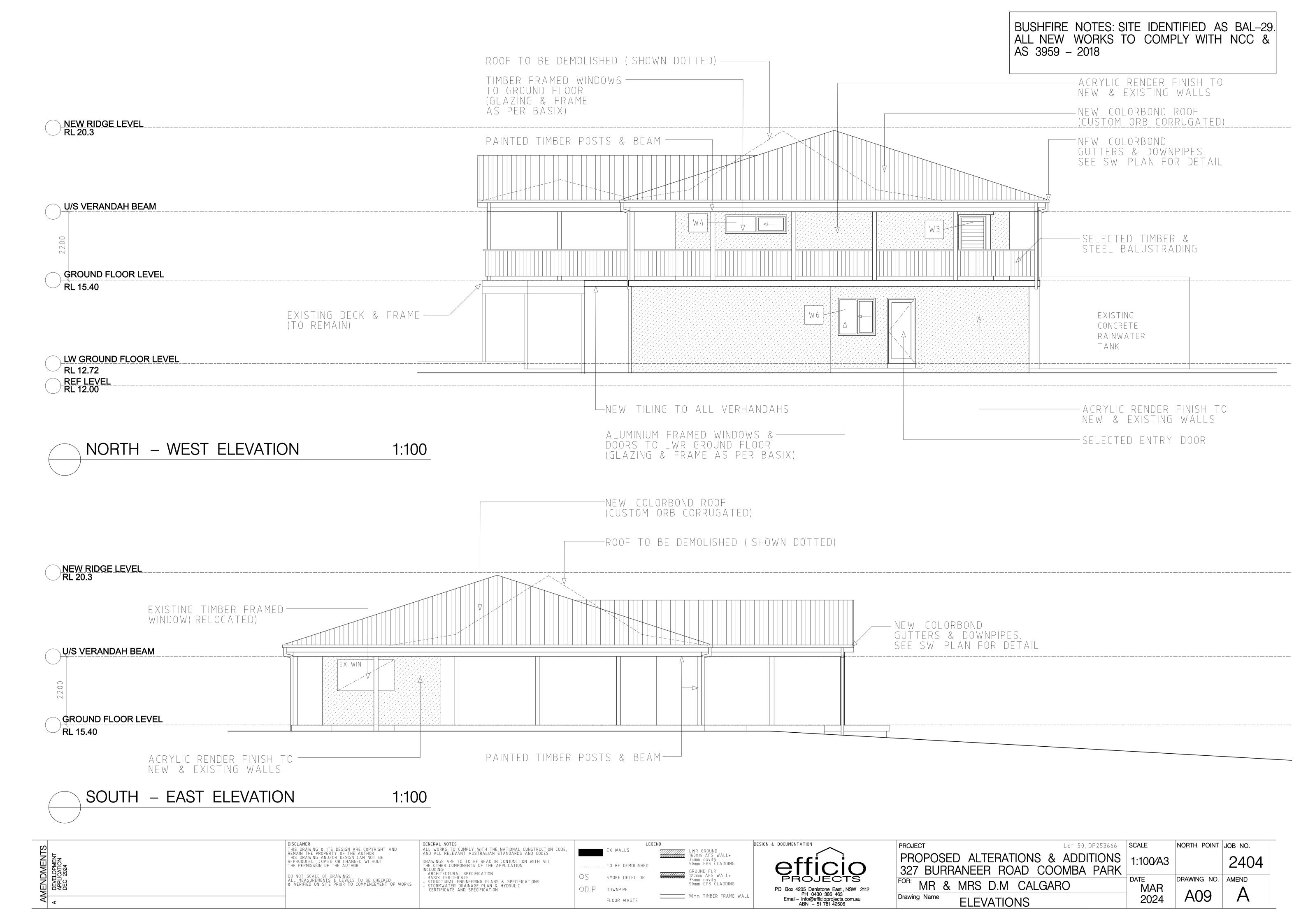
MR & MRS D.M CALGARO PROPOSED ROOF PLAN

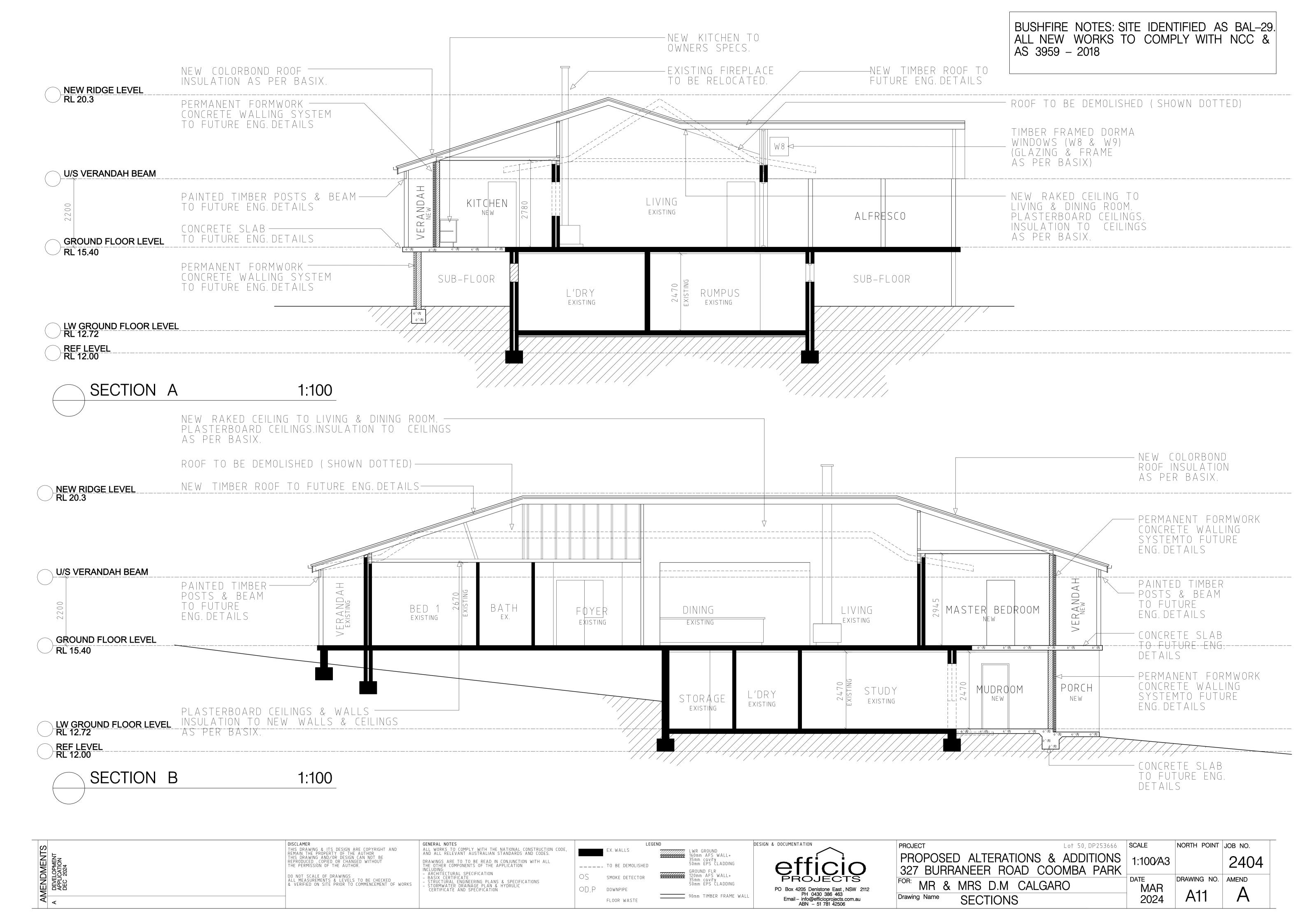
2404 DRAWING NO. 80A 2024

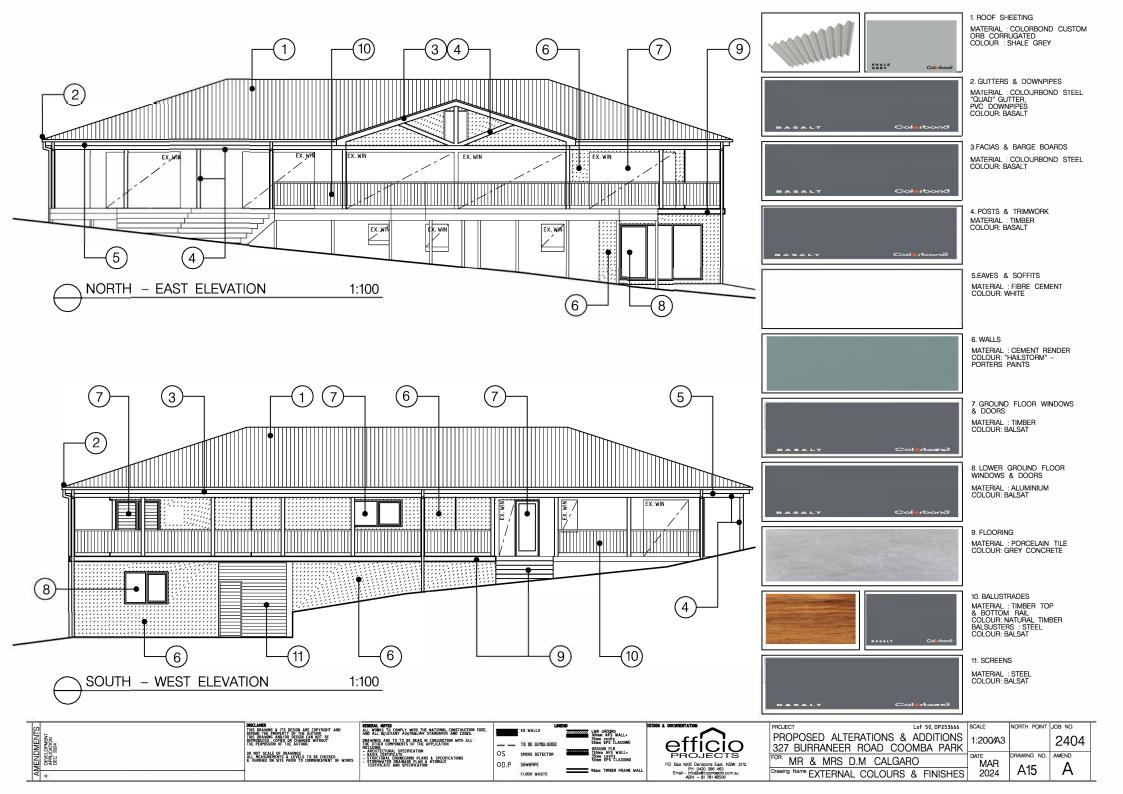
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NORTH POINT JOB NO.









DRAWING NO. AMEND

A16

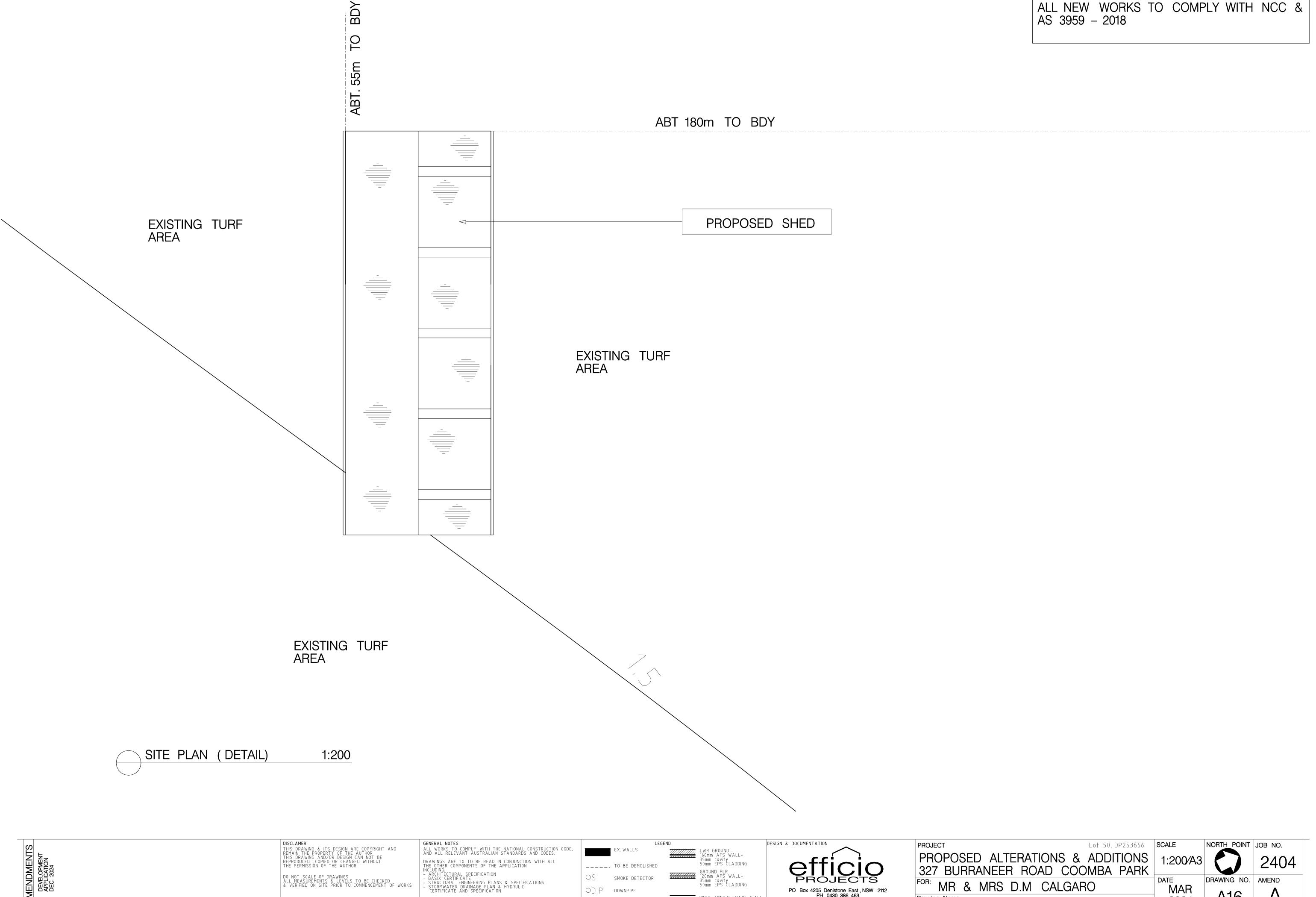
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MAR 2024

MR & MRS D.M CALGARO

SITE PLAN (DETAIL)

Drawing Name



_____ TO BE DEMOLISHED

OD,P DOWNPIPE

SMOKE DETECTOR

FLOOR WASTE

OS

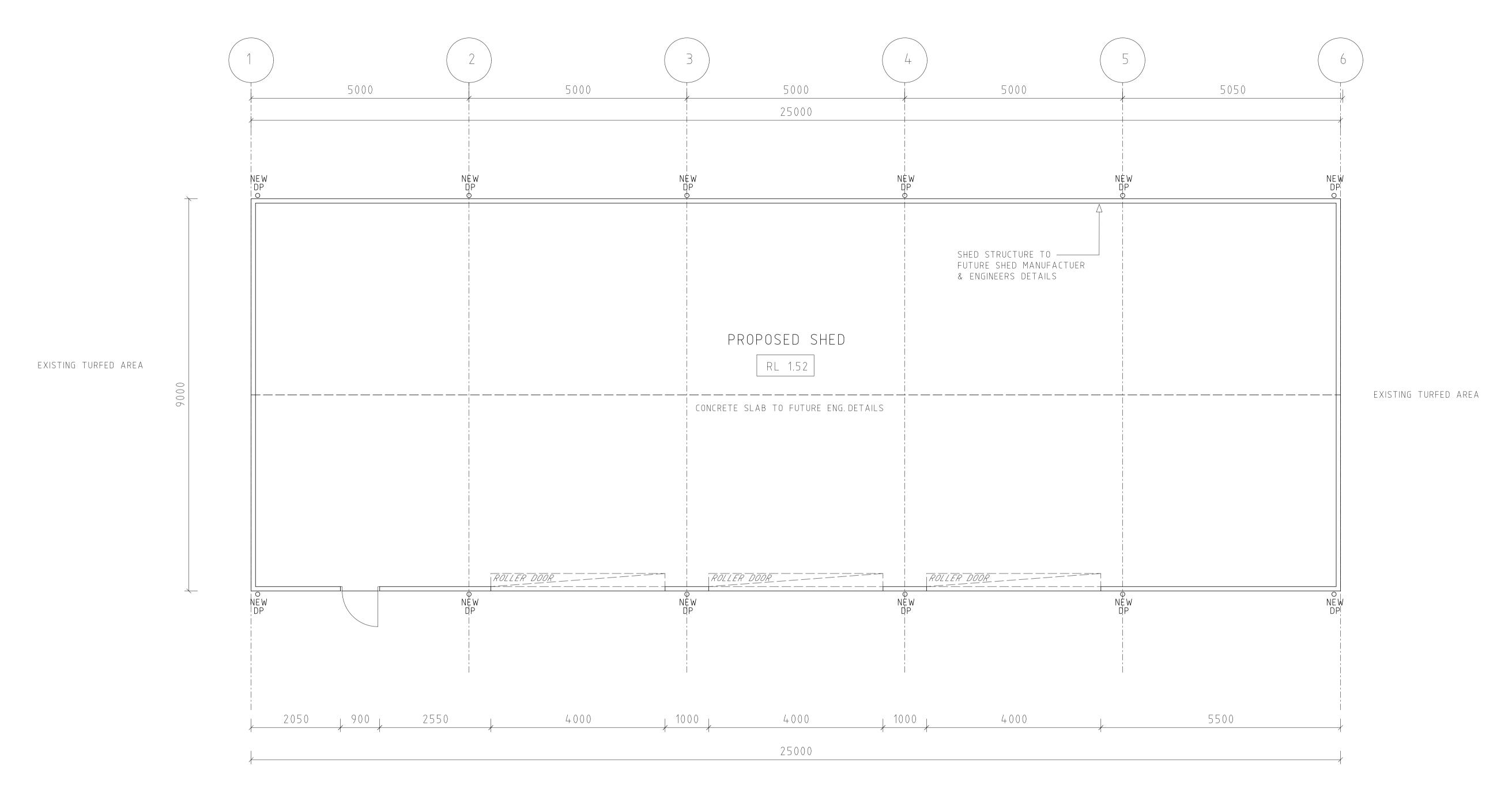
DO NOT SCALE OF DRAWINGS ALL MEASUREMENTS & LEVELS TO BE CHECKED & VERIFIED ON SITE PRIOR TO COMMENCEMENT OF WORKS

GROUND FLR
120mm AFS WALL+
35mm cavity
50mm EPS CLADDING

90mm TIMBER FRAME WALL

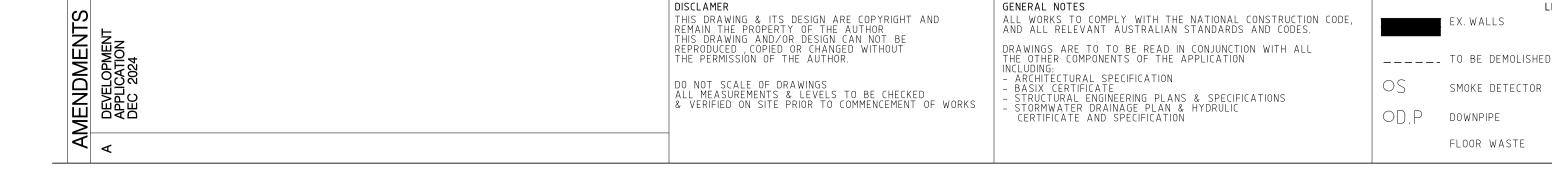
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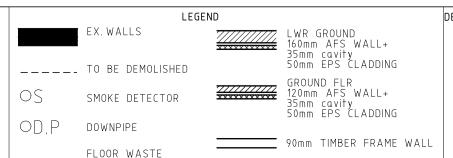
EXISTING TURFED AREA



EXISTING TURFED AREA

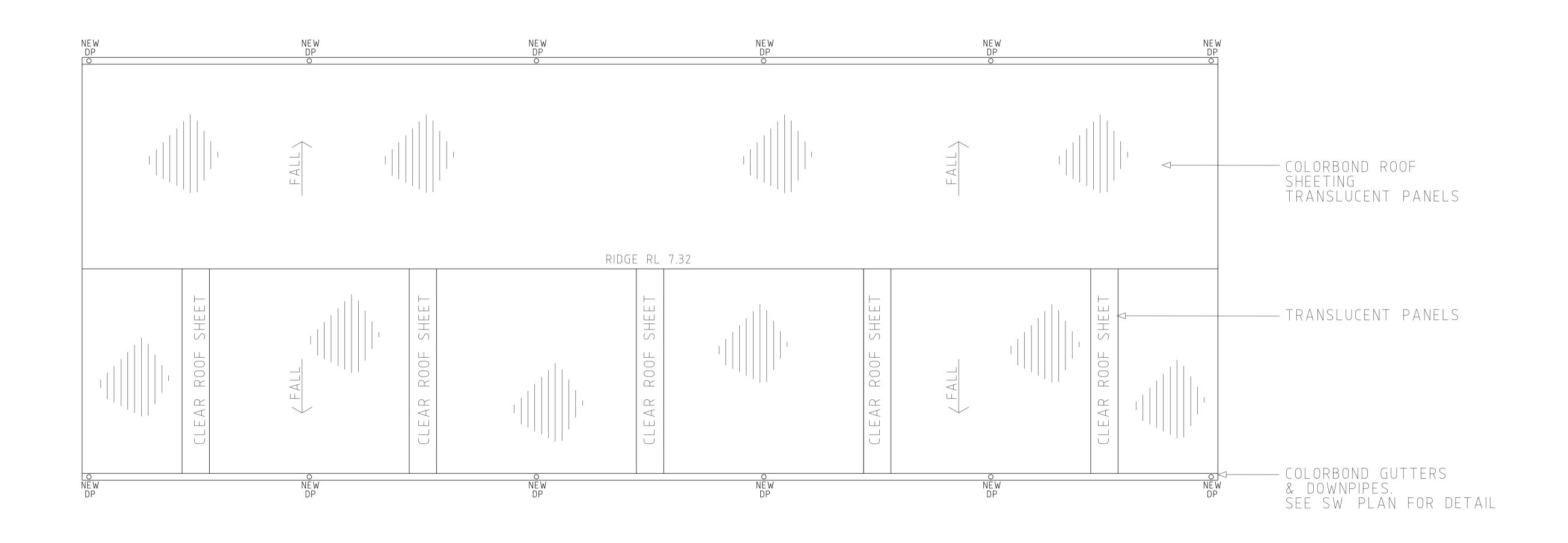
FLOOR PLAN (SHED) 1:100





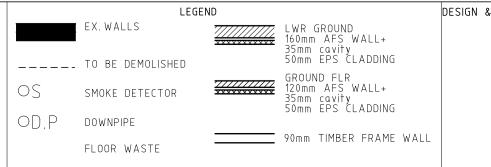


PROJECT Lot 50, DP253666	SCALE	NORTH POINT	JOB NO.
PROPOSED ALTERATIONS & ADDITIONS 327 BURRANEER ROAD COOMBA PARK	1:100/A3	O	2404
FOR: MR & MRS D.M CALGARO	DATE MAR	DRAWING NO.	AMEND
Drawing Name FLOOR PLAN (SHED)	2024	A17	А



ROOF PLAN (SHED) 1:100







PROJECT Lot 50, DP253666	SCALE	NORTH POINT	JOB NO.
PROPOSED ALTERATIONS & ADDITIONS 327 BURRANEER ROAD COOMBA PARK	1:100/A3	O	2404
FOR: MR & MRS D.M CALGARO	DATE MAR	DRAWING NO.	AMEND •
Drawing Name ROOF PLAN (SHED)	2024	A18	H

BUSHFIRE NOTES: SITE IDENTIFIED AS BAL-29. ALL NEW WORKS TO COMPLY WITH NCC & AS 3959 - 2018 RIDGE LEVEL RL 7.32 TRANSLUCENT ROOF PANELS Col rbond BASALT ROOF & GUTTERS COLORBOND **BASALT** - COLORBOND ROLLER DOORS SHED FLOOR LEVEL RL 1.52 NORTH ELEVATION 1:100 -TIMBER ENTRY DOOR COLORBOND ROOF SHEETING TO ALL OF ROOF EXCEPT TRANSLUCENT PANELS SHALE GREY Colerbond RIDGE LEVEL **RL** 7.32 GUTTERS, DOWNPIPES WALLS & DOORS SURFMIST — COLORBOND GUTTERS & DOWNPIPES, SEE SW PLAN FOR DETAIL - COLORBOND WALL CLADDING TO ALL WALLS SHED FLOOR LEVEL RL 1.52 SOUTH ELEVATION 1:100 -COLORBOBD BARGE CAPPING RIDGE LEVEL RL 7.32 -COLORBOND GUTTERS & DOWNPIPES. SEE SW PLAN FOR DETAIL SHED STRUCTURE TO FUTURE SHED MANUFACTUER & ENGINEERS DETAILS -COLORBOND WALL CLADDING TO ALL WALLS PROPOSED SHED CONCRETE SLAB TO FUTURE ENGINEERS DETAILS SHED FLOOR LEVEL RL 1.52 SECTION 1:100 EAST & WEST ELEVATION (TYPICAL) (TYPICAL) NORTH POINT JOB NO. DESIGN & DOCUMENTATION Lot 50, DP253666 **SCALE** PROJECT THIS DRAWING & ITS DESIGN ARE COPYRIGHT AND REMAIN THE PROPERTY OF THE AUTHOR THIS DRAWING AND/OR DESIGN CAN NOT BE REPRODUCED, COPIED OR CHANGED WITHOUT THE PERMISSION OF THE AUTHOR. ALL WORKS TO COMPLY WITH THE NATIONAL CONSTRUCTION CODE, AND ALL RELEVANT AUSTRALIAN STANDARDS AND CODES. LWR GROUND
160mm AFS WALL+
35mm cavity
50mm EPS CLADDING PROPOSED ALTERATIONS & ADDITIONS 327 BURRANEER ROAD COOMBA PARK 1:100/A3 DRAWINGS ARE TO TO BE READ IN CONJUNCTION WITH ALL THE OTHER COMPONENTS OF THE APPLICATION INCLUDING:

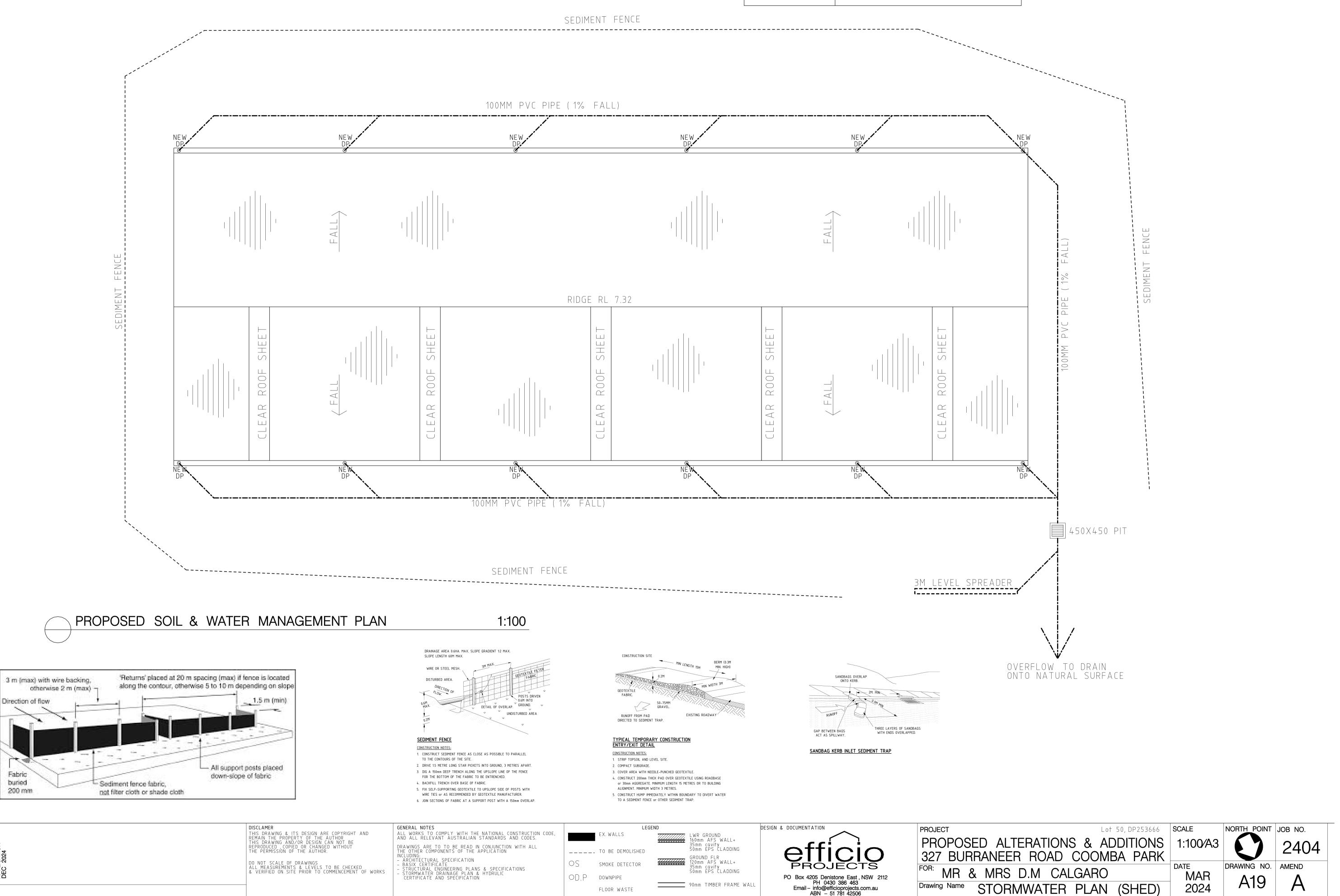
- ARCHITECTURAL SPECIFICATION

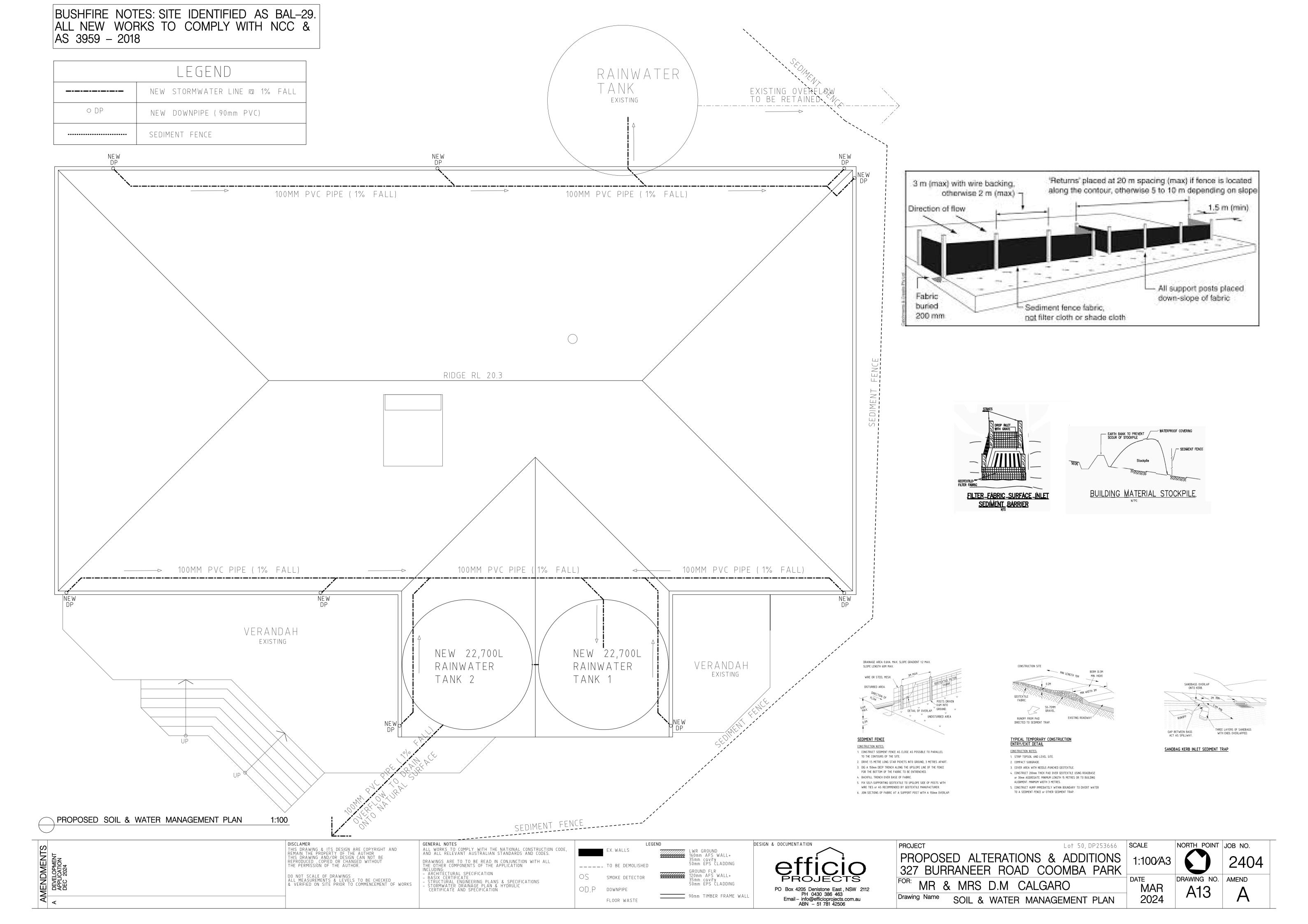
- BASIX CERTIFICATE

- STRUCTURAL ENGINEERING PLANS & SPECIFICATIONS

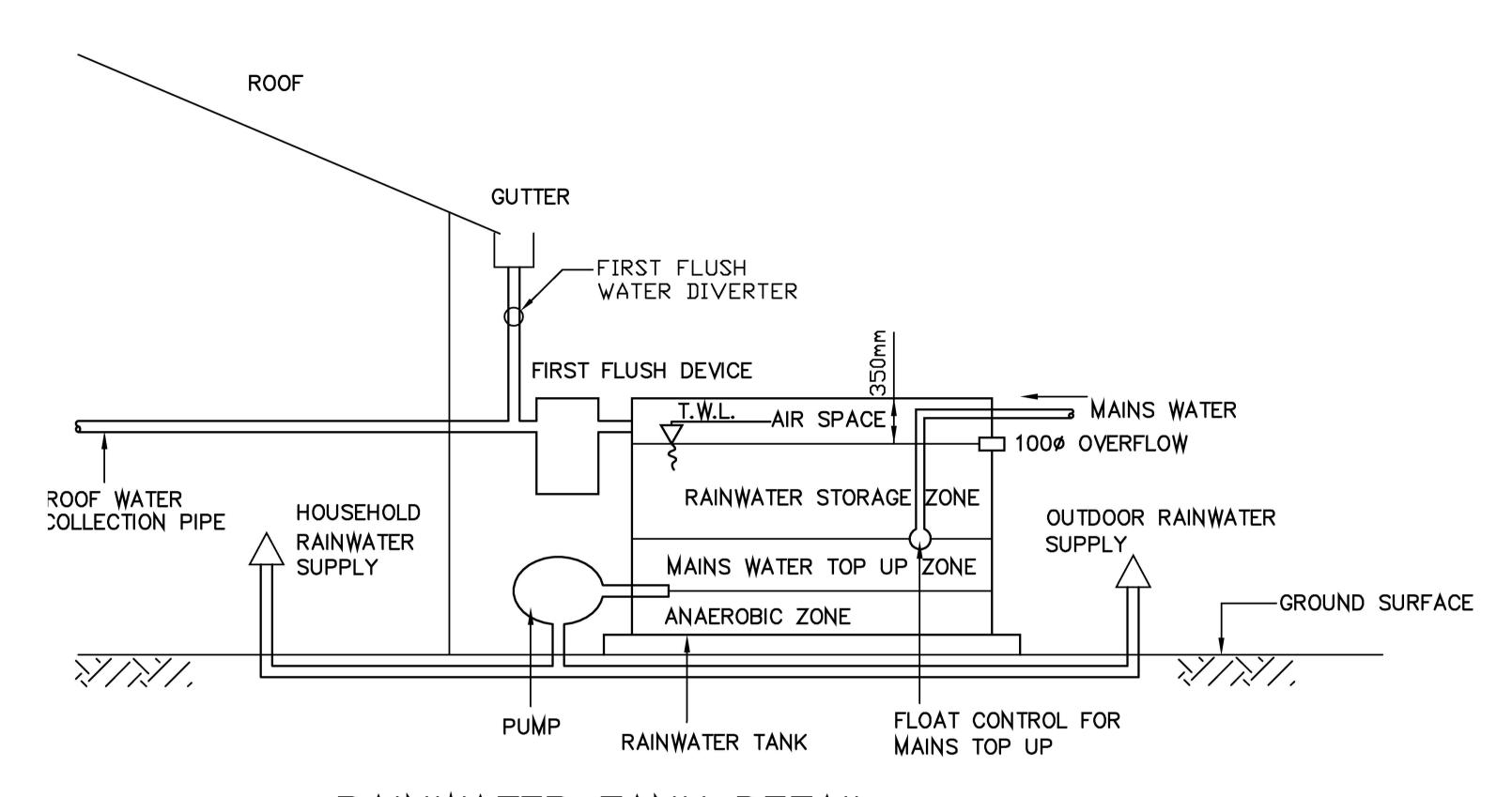
- STORMWATER DRAINAGE PLAN & HYDRULIC CERTIFICATE AND SPECIFICATION ____ TO BE DEMOLISHED GROUND FLR
120mm AFS WALL+
35mm cavity
50mm EPS CLADDING DO NOT SCALE OF DRAWINGS ALL MEASUREMENTS & LEVELS TO BE CHECKED & VERIFIED ON SITE PRIOR TO COMMENCEMENT OF WORKS DRAWING NO. AMEND MR & MRS D.M CALGARO MAR PO Box 4205 Denistone East , NSW 2112 PH 0430 386 463 Email – info@efficioprojects.com.au ABN – 51 781 42506 OD,P DOWNPIPE A19 Α 90mm TIMBER FRAME WALL Drawing Name ELEVATIONS & SECTION (SHED) 2024 FLOOR WASTE

BUSHFIRE NOTES: SITE IDENTIFIED AS BAL-29. ALL NEW WORKS TO COMPLY WITH NCC & AS 3959 - 2018





	LEGEND
	NEW STORMWATER LINE @ 1% FALL
o DP	NEW DOWNPIPE (90mm PVC)
•••••	SEDIMENT FENCE



RAINWATER TANK DETAIL

NTS

RAINWATER TANK NOTES:

- 1. CAPACITY
- RAINWATER TANKS HAVE A CAPACITY OF 2000L OR GREATER IN ACCORDACE WITH BASIX CERTIFICATE...
- 2. RAINWATER CONNECTION
- TANK WATER WILL BE PLUMBED TO TOILETS, AN OUTLET IN THE LAUNDRY FOR WASHING MACHINES AND ALL DUTDOOR WATERING TAPS(OTHER THAN ONE MAINS TAP NEAR THE WATER METER) TO BASIX REQUIREMENTS.
- 3, FIRST FLUSH
- 'FIRST FLUSH' DEVICE WILL BE FITTED TO REMOVE SURFACE CONTAMINATION.
- 4. NON DRINKING
- TANK WATER WILL NOT BE CONNECTED TO DRINKING OR BATHING WATER OUTLETS.
- 5. FULLY ENCLOSED
- TANKS WILL BE FULLY ENCLOSED AND SEALED TO PREVENT ACCESS BY MOSQUITOES.
- 6. NON REFLECTIVE FINISH
- TANKS SURFACES WILL HAVE NON REFLECTIVE FINISH.
- 7. WARNING LABELS
- A LABEL WILL BE AFFIXED TO THE TANKS WARNING THAT WATER IS NOT TO BE CONSUMED AND RAINWATER SIGNAGE WILL BE PLACED ABOVE ALL TANK WATER DUTLETS.
- 8. ROOFING MATERIALS
- THE ROOF SURFACE FROM WHICH RAINWATER IS BEING DRAWN WILL NOT CONTAIN LEAD, TAR, ASBESTOS OR PAINTS
- 9. BASE
- TANKS WILL BE BUILT ON A SELF SUPPORTING BASE (ABOVE TANKS GROUND ONLY)
- 10. WATER PRESSURE
- TANKS WILL BE FITTED WITH SMALL MOTORISED PUMP TO PROVIDE ACCEPTABLE WATER PRESSURE.

- 11. PUMP NOISE
 - PUMP WILL BE DESIGNED AND LOCATED NOT TO CAUSE A NOISE DISTURBANCE TO NEIGHBOURS (GENERALLY NOT 5 dBA ABOVE BACKGROUND NOISE)

150 MASS

CONCRETE BASE

FIRST FLUSH OF CONTAMINATED WATER

FIRST FLUSH WATER DIVERTER DETAIL

GALVANISED GRATE

CONCRETE

SURROUND

— BRICKWORK/ BLOCK WORK,

PRECAST

-

VARIES

NOT TO SCALE

TYPICAL PIT DETAIL

TO TANK

IS DIVERTED INTO CHAMBER

WATER FLOW

MASS CONCRETE ___ 10 RENDER

BENCHING /////////

FROM ROOF

10mm — MASTIC

- 12. INSTALLATION
 - WILL BE INSTALLED BY A LICENSED PLUMBER IN ACCURDANCE WITH SYDNEY WATER REQUIREMENTS AND THE NSW CODE OF PRACTICE: PLUMBING AND DRAINAGE
- 13. BACK FLOW PREVENTION
- A BACK FLOW PREVENTION DEVICE WILL BE PROVIDED AT THE MAINS WATER METER
- 14. DUAL SUPPLY
- A TRICKLE TOP-UP SYSTEM OR EQUIVALENT WILL BE PROVIDED AT THE MAINS WATER.
- A BACK UP SUPPLY OF MAINS WATER WILL BE PROVIDED IN EVENT OF FALIURE OR MAINTENANCE.
- 16. ANAEROBIC ZONE
- WATER WILL BE DRAWN FROM ABOVE THE ANAEROBIC ZONE OF TANKS.
- 17. TANK CONSTRUCTION
- TANKS WILL BE STRUCTURALLY SOUND AND CONSTRUCTED IN ACCORDANCE WITH AS/NZ3500.1.2-1998:NATIONAL PLUMBING AND DRAINAGE-WATER SUPPLY-ACCEPTABLE SOLUTIONS.
- 18. AIR GAP
- TANKS WILL BE PROVIDED WITH AN AIRGAP IN ACCORDANCE WITH AS/NZ3500.1.2 AND AS2845.2
- 19. ON GOING MAINTENANCE
- TANKS WILL BE WELL KEPT AND MAINTAINED.

