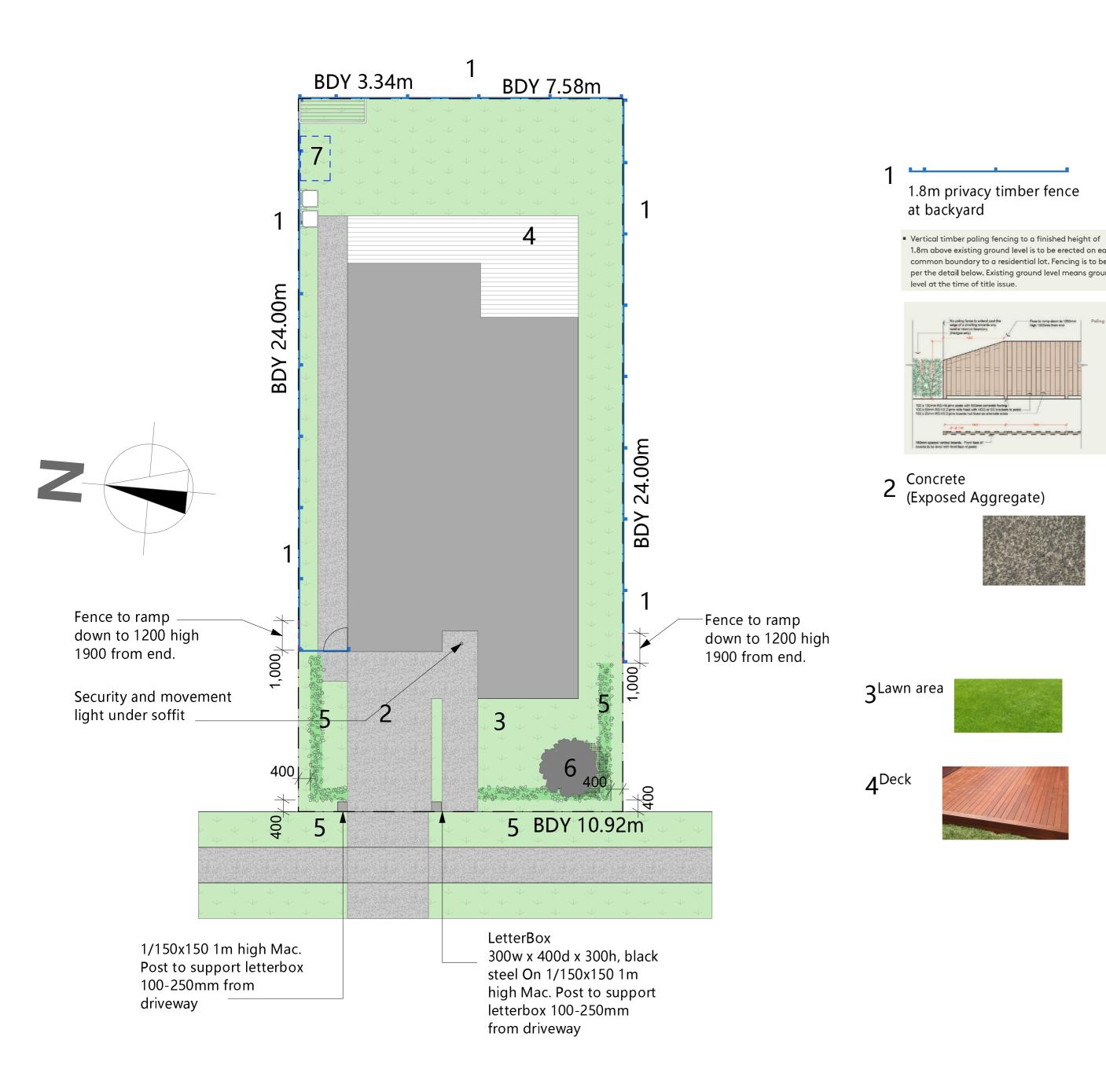
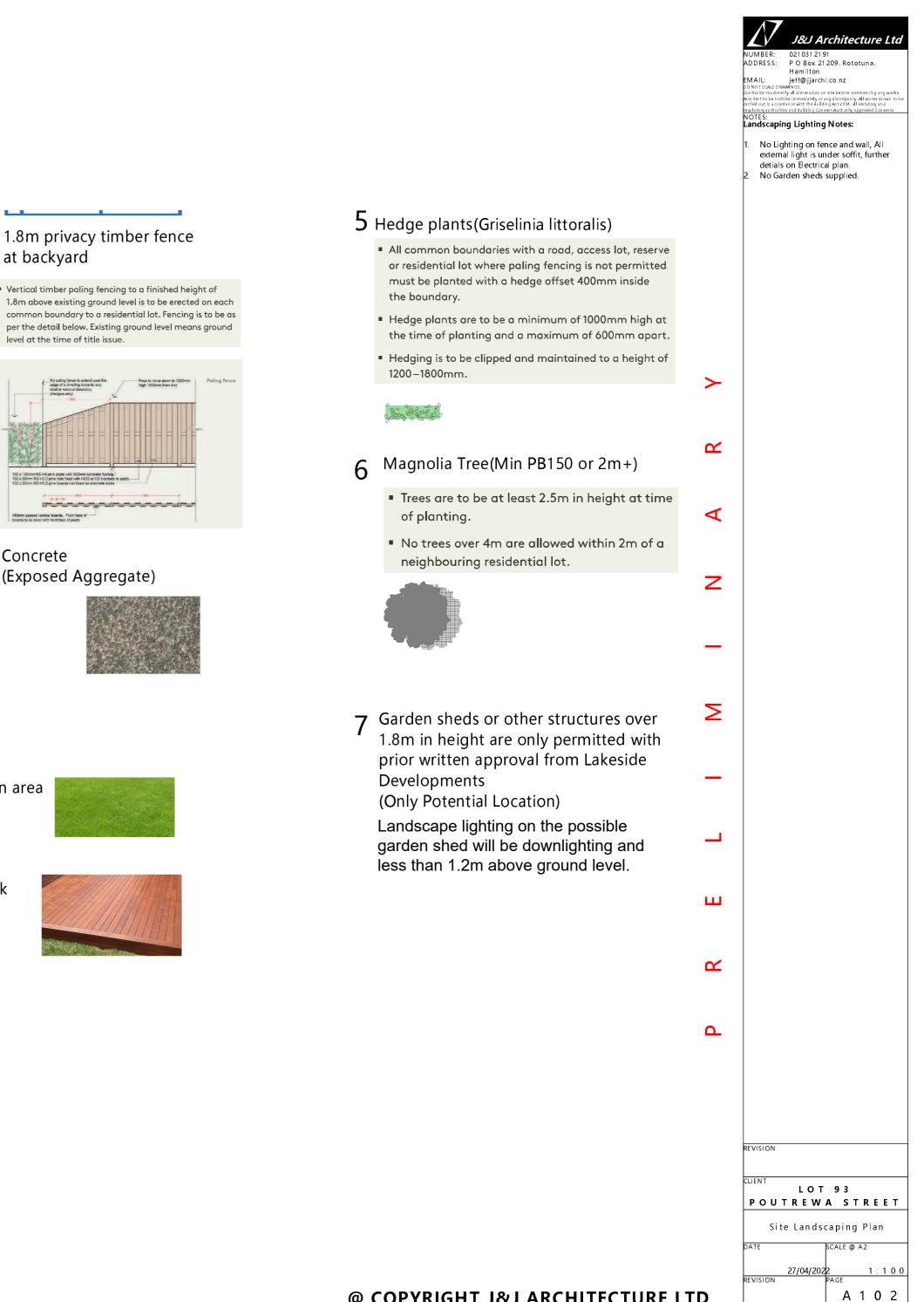
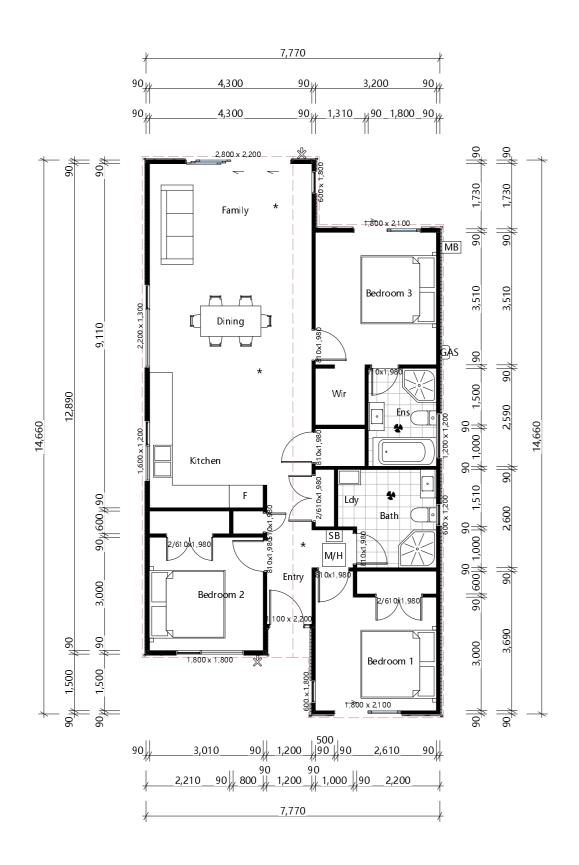


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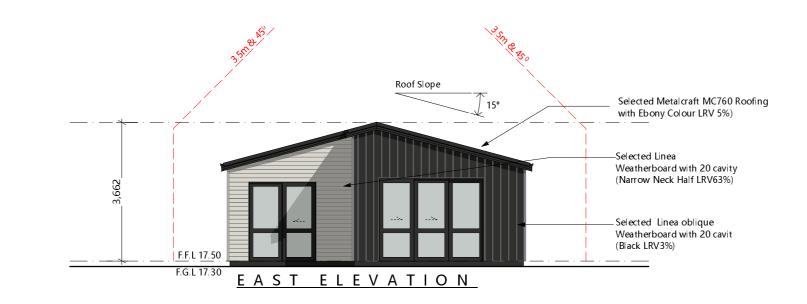




			7	N	J&J Architecture Ltd
				MBER: DRESS:	021 031 21 91 P O Box 21 209, Rototuna. Hamilton
Insulation			Contra	O T SCALE D RA actor must veri	jeff@jjarchi.co.nz WINGS. fy all dimensions on site before commencing any works.
90 Frame External Walls: R2.2 PINK BATTS			carriei regula	d out in accord	ed im mediately of any discrepancy. All works shown to be ance with the Building Act 2004, all statutory and s and Building Consent Authority approved Consents
Trusses Roof Area: R3.2 PINK BATTS					
Meter Box: Kingspan KS1000R	w		Flo 1		ks to comply with NZS
Timber Treatment			2 3	Do Not Contra	011 and NZBC. t scale off drawing. ctor shall verify and be
Timber	Treatment		4	Archite	sible for all dimensions on site. Icts to be notified of any variatic In site dimensions and those on
Wall Frame Wet Area Wall Frame Trusses	H1.2 H3.2 H1.2		5	plans. These a & J Arcl	drawings remain the property of nitecture Ltd. And Should not be
<u>Finishs</u>					in any form or passed on to a arty without prior written *
Skirting: 60x10 PINE SINGLE Architrave: 60x10 PINE SINGLE Scotia: 75 Gib Cove		6 7	Kitcher G3/AS1	n facilities to comply with NZBC I. y facilities to comply with NZBC	
Wet Area ARDEX-Applicator-Guang Zho Wet area to be waterproofing v membrane under tile area. Insta membranes to: 1800mm above shower.300mm minimum up th the canity. and 1500mm above		 8 All wet area must to comply E3/AS1 and concrete tile over 9 External Moisture to comply E2/AS1 10 Internal Moisture to comply E3/AS1 11 STUDS & STUD HEIGHTS: - All walls to be 90x45 SG8 s 	I Moisture to comply with NZBC		
<u>K E Y :</u>		Ľ		- All bo LUMBE	ottom plates to be H1.2 fixed wit RLOK BOTTOM PLATE FIXINGS
Smoke Detecter	*		12	All sho	in galv mild steel. wers to be glass panel with
Out door Tap	*		13		rnal wall linings to be 10mm GII
Switch Board	SB	4		stander	rd. and ceiling to be 13mm GIB rd over 70x35mm ceiling
Meter Board	MB		14	AQUAL	All wet area to be 10mm GIB .INE. dows and doors to be aluminiur
Ceiling Access	M/H			joinery.	and it have to be comply with 23:part3:2016 for safty glazing
Rinnai Gas HW System	GAS	Ζ	15	and co	mply with NZBC E2/AS1.
Air Conditioner Outlet	AIR		16	G4/AS1	I & AS1668. rnal door to be 1980mm height
Exhaust Fan	*		17	All Ceil	ling batten need to be 70x35 600 crs with 13mm Gib, or @
Flow rates a) 25 L/s for showers and baths b) 50 L/s for cooktops.	, and	—			with 10mm Gib.
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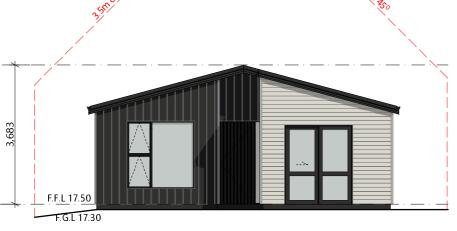
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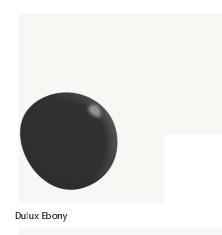






NORTH ELEVATION

COLOUR



Black			
HIGHLIGHTS	SPECIFICATION		
Colour Values	ل Download colour swatch		
R 36			
G 35			
B 34			
LRV Value			
3			
Colour Code			
SG6G9			

SPECIFICATION

Download colour swatch

Colorsteel[®] Ebony

HIGHLIGHTS

Colour Values

R 47 **G** 47

B 49

5

63

Colour Code

N79F6

LRV Value

Dulux Black



Narrow Neck Half HIGHLIGHTS SPECIFICATION Colour Values 🕹 Download colour swatch R 205 G 202 **B** 191 LRV Value

Dulux Narrow neck Half

N J&J Architecture Ltd NUMBER: 0210312191 ADDRESS: POBox21209, Rototuna. Hamilton EMAIL: jeff@jjarchi.co.nz Do Not SCALE DRAWINGS: Contractor mustverify all dim ensions on alte before commencing a sy work Architect to be official immediately of any alseringen sy. All works shown to carried out in accordance with the Sal ding Acc2004, all solutions and mailt any auctioned and Saulding Consent Authority approved Consents NOTES:

Cladding Notes:

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- Selected Linea WEATHERBOARD with 20mm cavity over "THERMAKRAFT WATERGATE Plus 295" building paper. Which show on the elevation.

- Which show on the elevation. Selected Linea Oblique WEATHERBOARD with 20mm cavity over "THERMAKRAFT WATERGATE Plus 295" building paper. Which show on the elevation. Selected Colorsteel Longrun Roofing over "Thermakraft Covertek 401" roof underlay with 15° roof pitch. Which show on the elevation. Selected COLORSTEEL 1/4 ROUND GUTTER over COLORSTEEL FASCIA. With 80mm Dia downpipes. Which show
- With 80mm Dia downpipes. Which show

on the elevation. Refer to window and door schedule for joinery tapes and size.

REVISION					
CLIENT					
LOT POUTREW					
Elevations					
	SCALE @ A2				
27/04/202 REVISION	20, 1:1, 1:50 PAGE				
	A 2 0 1				

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