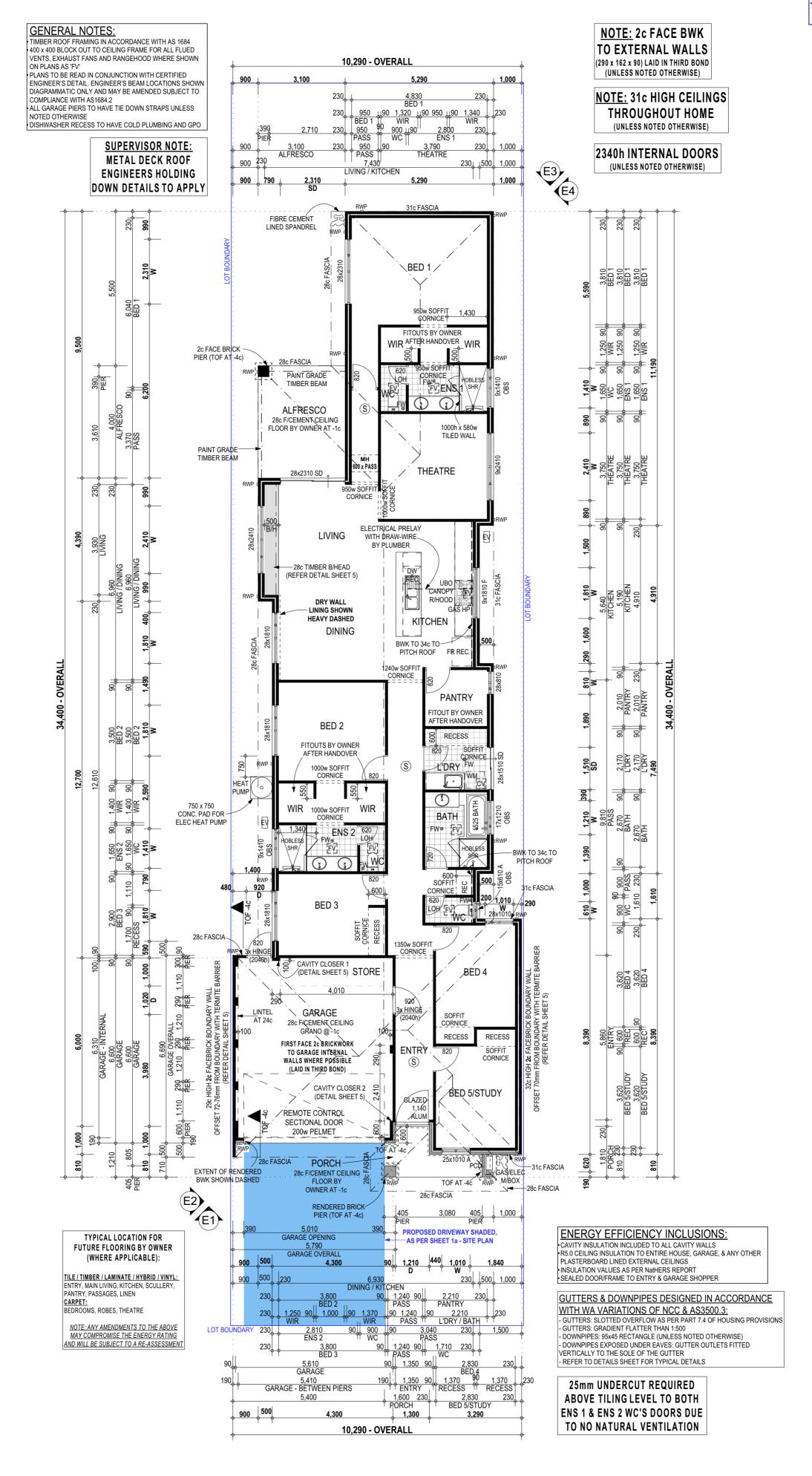




TOWN OF VICTORIA PARK Received: 28/07/2025



287.78 90.02 INTERNAL WALLS TOTAL LENGTH (m) 94.63

FLOOR AREAS

PERIMETER

87.96

24.96

14.20

138.17 m

PERIMETER

AREA

216.25

37.80

12.40

270.83 m² AREA

HOUSE

GARAGE/STC

ALFRESCO

Complete Living Series **Custom Design** Complete Living Spec. Job N°. 9453

the builder and must not be given, lent, resold hired out or otherwise the right to vary dimensions and specifications and

disposed of or copied without the permission in writing of the builder materials from those on display.

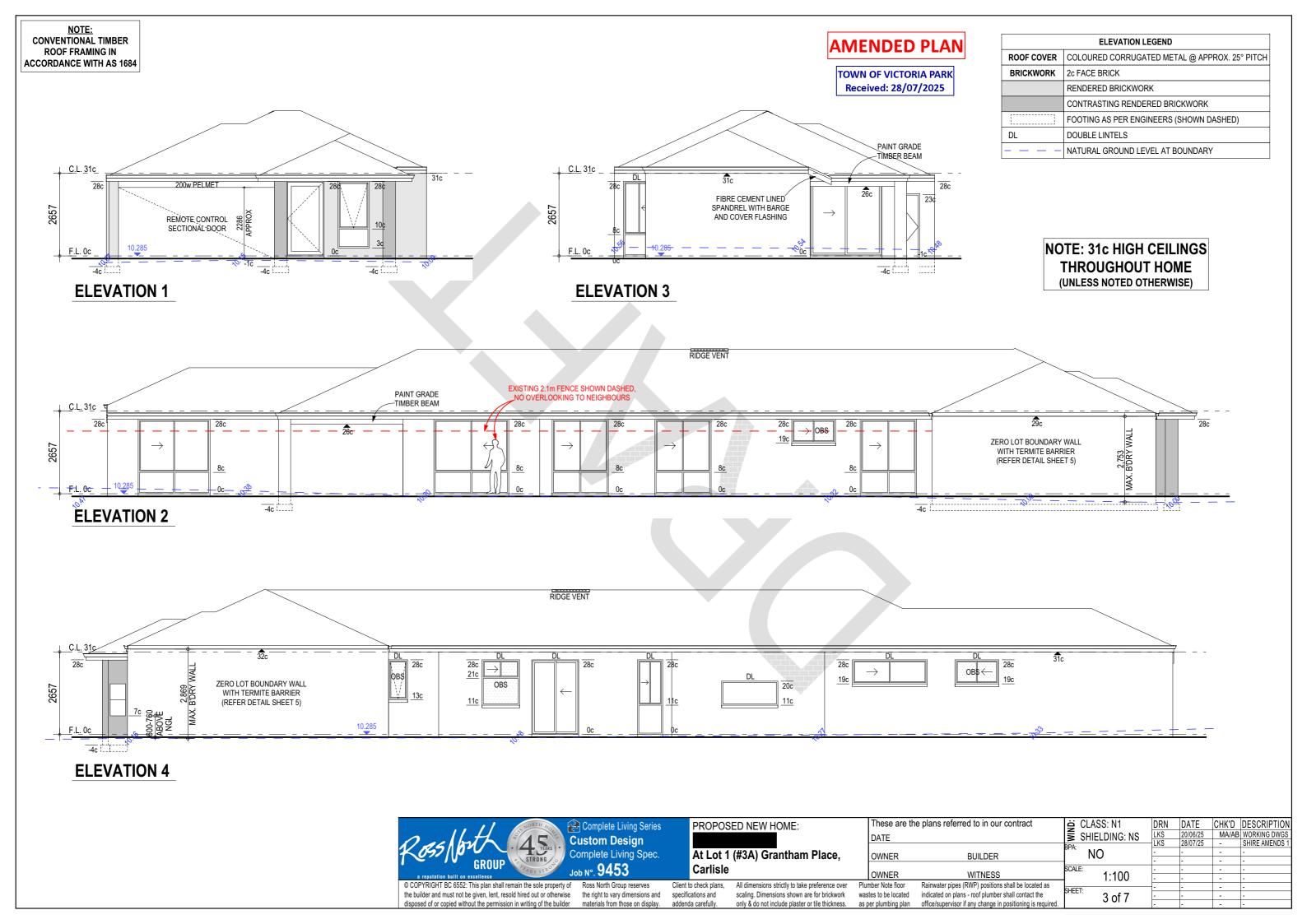
PROPOSED NEW HOME: At Lot 1 (#3A) Grantham Place, Carlisle

addenda carefully.

CLASS: N1 SHIELDING: NS MA/AB WORKING DWGS DATE NO **OWNER** BUILDER OWNER WITNESS 1:100 All dimensions strictly to take preference over Plumber Note floor Rainwater pipes (RWP) positions shall be located as indicated on plans - roof plumber shall contact the scaling. Dimensions shown are for brickwork wastes to be located 2 of 7 only & do not include plaster or tile thickness. as per plumbing plan office/supervisor if any change in positioning is requir

These are the plans referred to in our contract

DRN DATE CHK'D DESCRIPTION



ELECTRICAL LEGEND						
Description	Symbol	Qty				
CEILING LIGHT	0	23				
DIN MOUNT GPO IN METER BOX		1				
DOUBLE GPO @ 300 AFL	∞	9				
DOUBLE GPO @ NOTED HT		10				
FAN/LIGHT - VENTAIR 200 RD.	② 200	1				
FAN/LIGHT - VENTAIR 200 RD. (INTERLOCKED WITH RUN-ON TIMER)	200 R/T	2				
FAN/LIGHT - VENTAIR 250 RD.	250 (S)	3				
SINGLE GPO @ NOTED HT		4				
SMOKE ALARM TO AS 3786:2014 - H.WIRED & INTERCONNECTED	<u>(S)</u>	3				
WALL LIGHT @ 1900 ABOVE EXTERNAL FLOOR LEVEL	О	1				

AMENDED PLAN

TOWN OF VICTORIA PARK Received: 28/07/2025

INTERNAL AREA = $197.65m^2 \times 5W/m^2$ = 988w MAX LIGHT WATTAGE

NCC 2022 & ENERGY COMPLIANCE:

NCC 2022 PART 10.8.2: AN EXHAUST FAN SERVING A BATHROOM OR SANITARY COMPARTMENT THAT IS NOT VENTILATED MUST BE INTERLOCKED WITH THE ROOM'S LIGHT SWITCH AND INCLUDE A RUN-ON TIMER SO THAT THE EXHAUST SYSTEM CONTINUES TO OPERATE FOR 10 MINUTES AFTER THE LIGHT SWITCH IS TURNED OFF

NCC 2022 PART 10.8.2: ALL EXHAUST FANS ARE EXTERNALLY FLUED

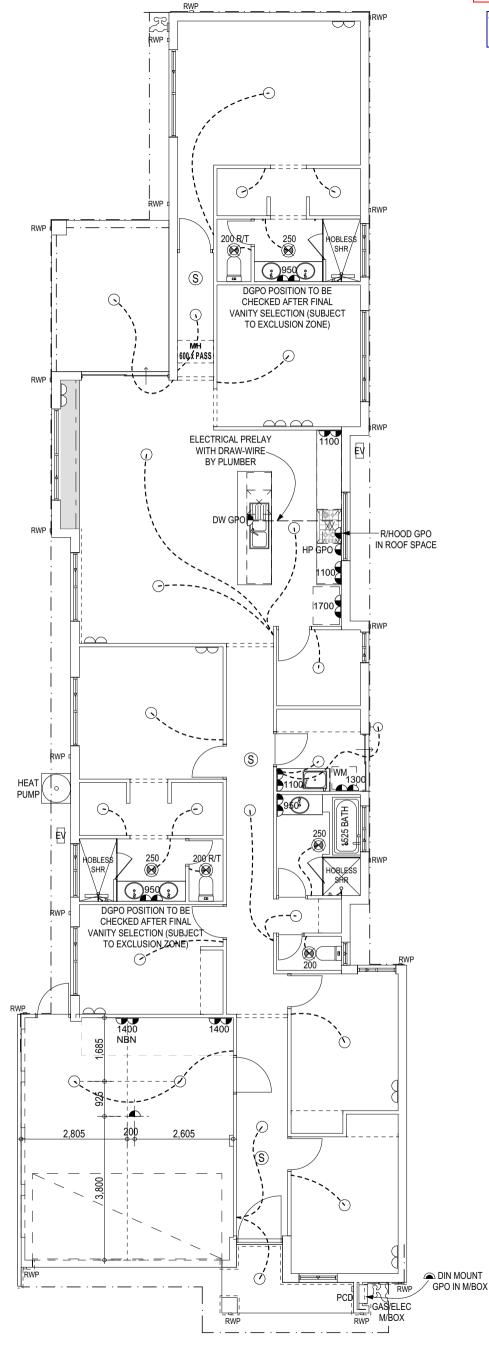
NCC 2022 PART 13.4.5: ALL EXHAUST FANS ARE SEALED NCC 2022 PART 13.7.6: ARTIFICIAL LIGHTING ALL STANDARD BAYONET LIGHTS HAVE BEEN BASED ON ONE 9W LED GLOBE (MAXIMUM) BEING SUPPLIED AND INSTALLED BY THE BUILDER LED DOWNLIGHTS ARE RATED IC OR IC-4

CEILING FANS (WHERE APPLICABLE) ARE MINIMUM 1200mm **NEUTRAL WIRE TO ALL LIGHT SWITCHES.** ALL LIGHT SWITCHES TO BE AT 1300 AFL TO CENTRE P25 CONDUIT IN ROOF SPACE (BETWEEN NBN & PCD) **CUT JUST BELOW CEILING LINING/CORNICE**

MINIMUM PCD CLEARANCE REQUIREMENTS:

- 800mm GAS ENCLOSURE OR GAS METER
- 1500mm IN-SITU GAS CYLINDERS (INCLUDING HWU) 150mm FROM SERVICES, PIPES & TAPS
- 100mm FROM CORNERS
- 150mm FROM EXTERNAL STRUCTURES (E.G. WINDOWS)
- 500mm (MINIMUM) FROM FLOOR LEVEL

4x TELECOMMUNICATION POINTS TO BE NOMINATED & LOCATED AT ELECTRICAL **CONSULTATION**





the builder and must not be given, lent, resold hired out or otherwise

disposed of or copied without the permission in writing of the builder

PROPOSED NEW HOME:

Client to check plans,

specifications and

the right to vary dimensions and

materials from those on display.

At Lot 1 (#3A) Grantham Place, Carlisle

All dimensions strictly to take preference over

scaling. Dimensions shown are for brickwork

only & do not include plaster or tile thickness.

These are the plans referred to in our contract BUILDER OWNER OWNER WITNESS Plumber Note floor Rainwater pipes (RWP) positions shall be located as

indicated on plans - roof plumber shall contact the

office/supervisor if any change in positioning is required.

wastes to be located

as per plumbing plan

	CLASS: N1 SHIELDING: NS	DRN	DATE	CHK'D	DESCRIPTION
1	SHIFI DING: NS	LKS	20/06/25	MA/AB	WORKING DWO
BPA:		LKS	28/07/25	-	SHIRE AMENDS
	l'^ NO	-	-	-	-
-	140	-	-	-	-
	SCALE:	-	-	-	-
1:100	-	-	-	-	
SHEET:	CUEET:	-	-	-	-
	4 of 7	-	-	-	-

