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# MANOR INCLUSIONS

**WISDOM HOMES** 

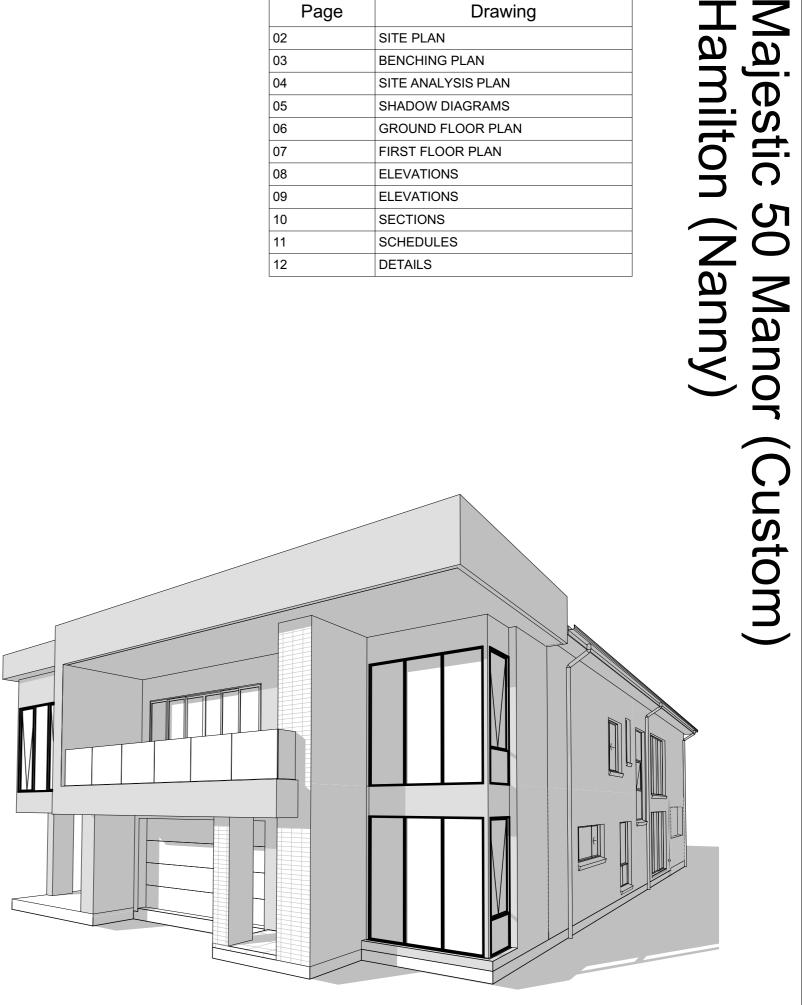
THE WISE CHOICE

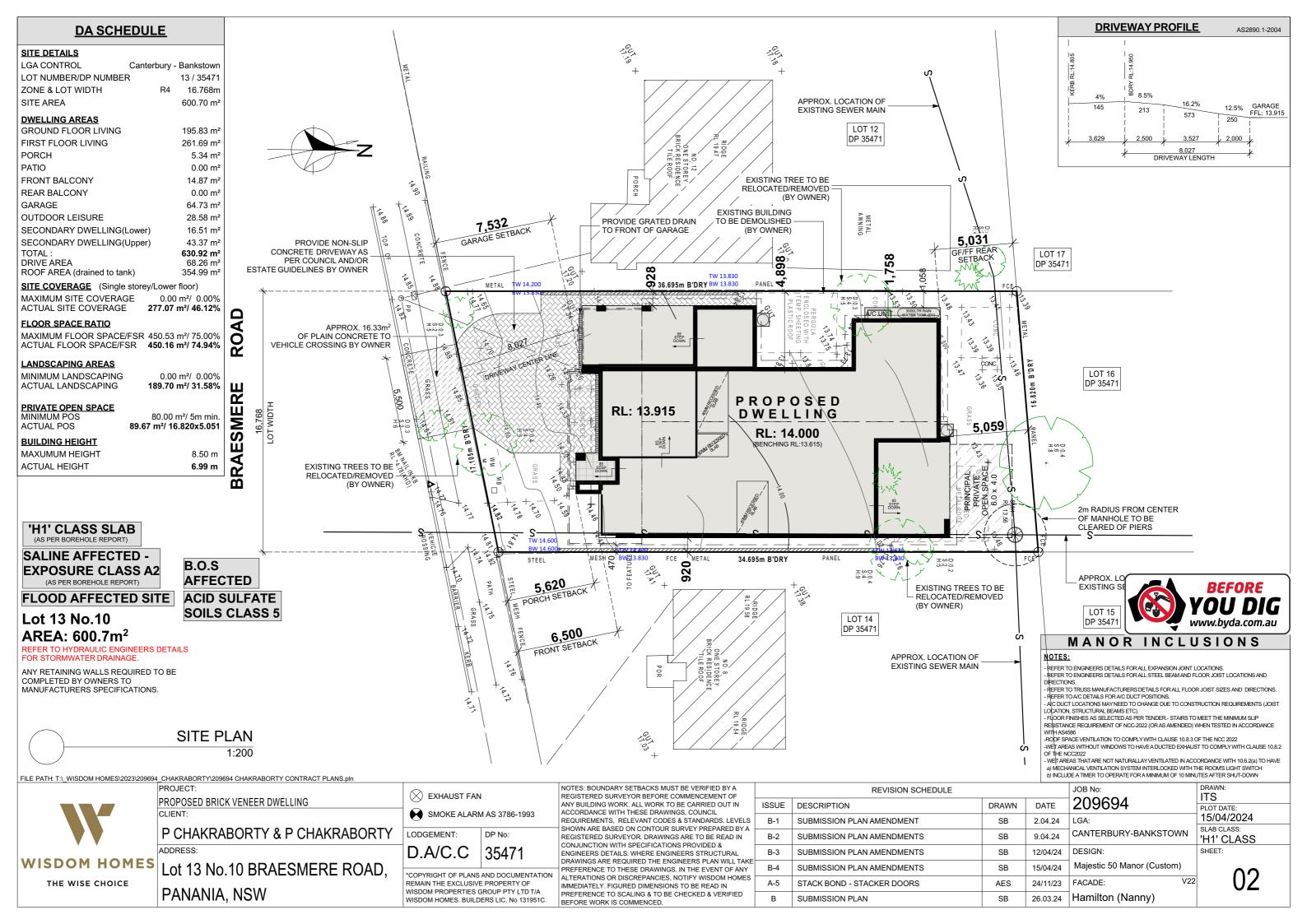
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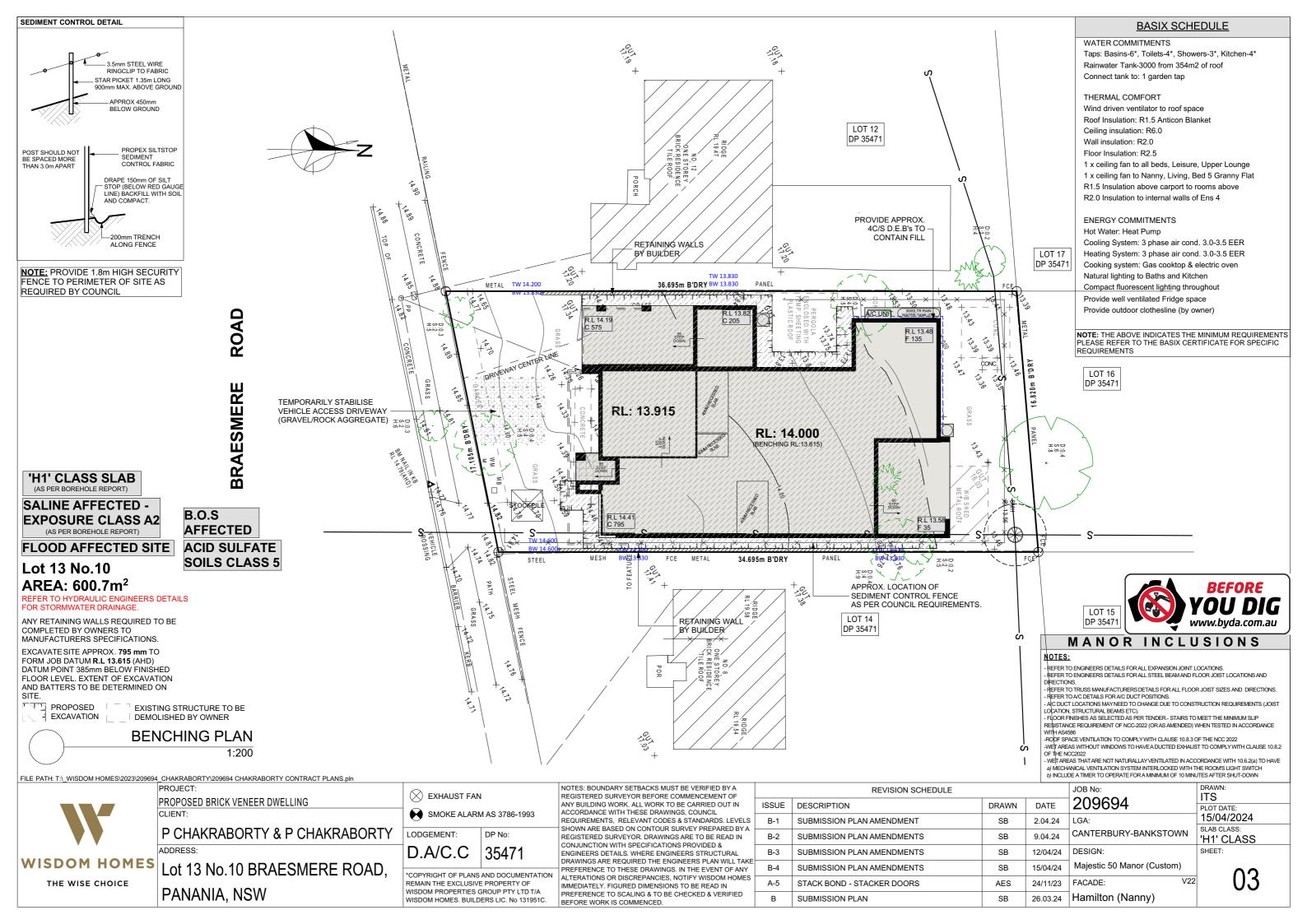
PROPOSED BRICK VENEER DWELLING 209694

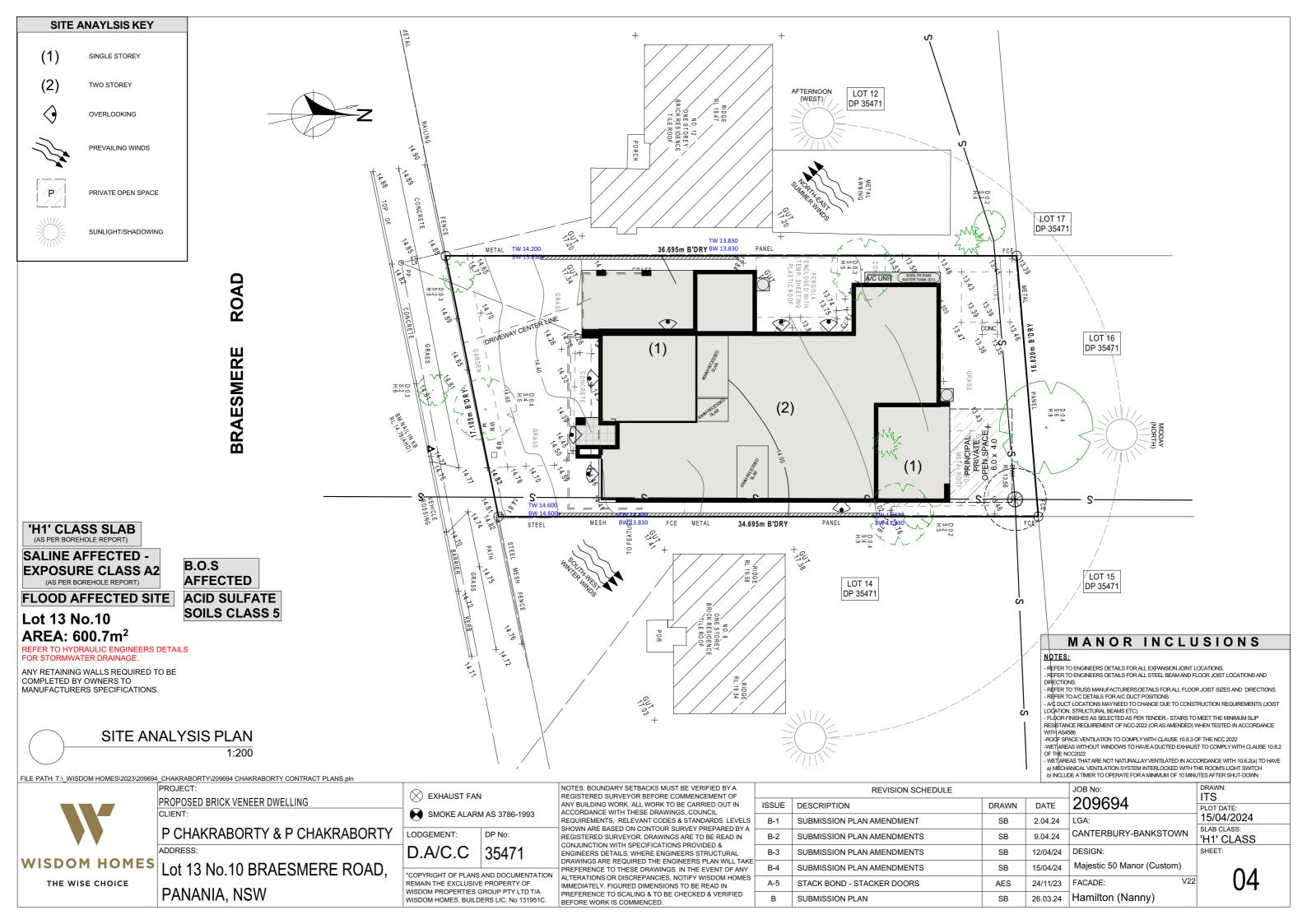
P CHAKRABORTY & P CHAKRABORTY

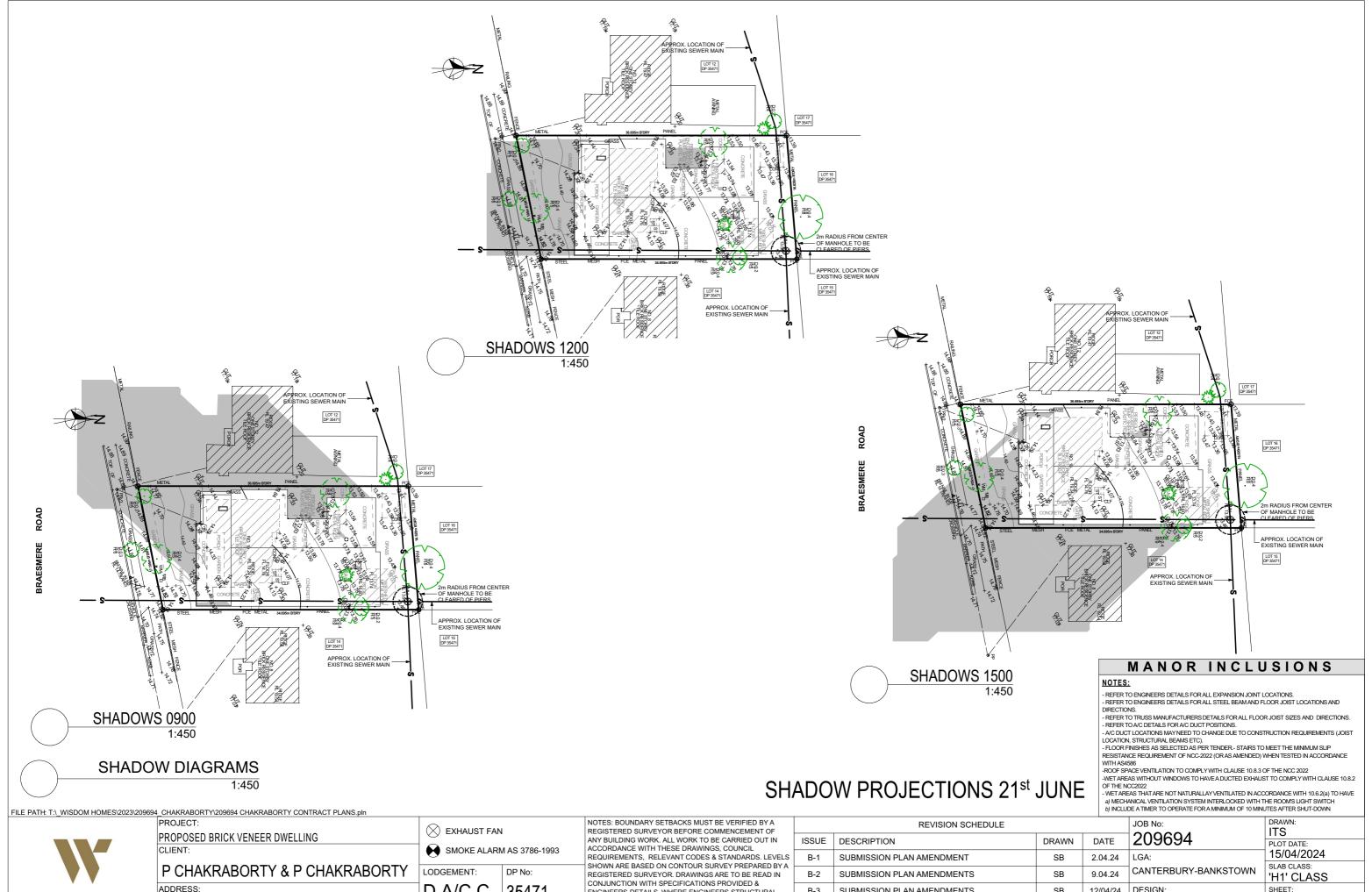
Lot 13 No.10 BRAESMERE ROAD, PANANIA, NSW











**WISDOM HOMES** THE WISE CHOICE

Lot 13 No.10 BRAESMERE ROAD, PANANIA, NSW

D.A/C.C

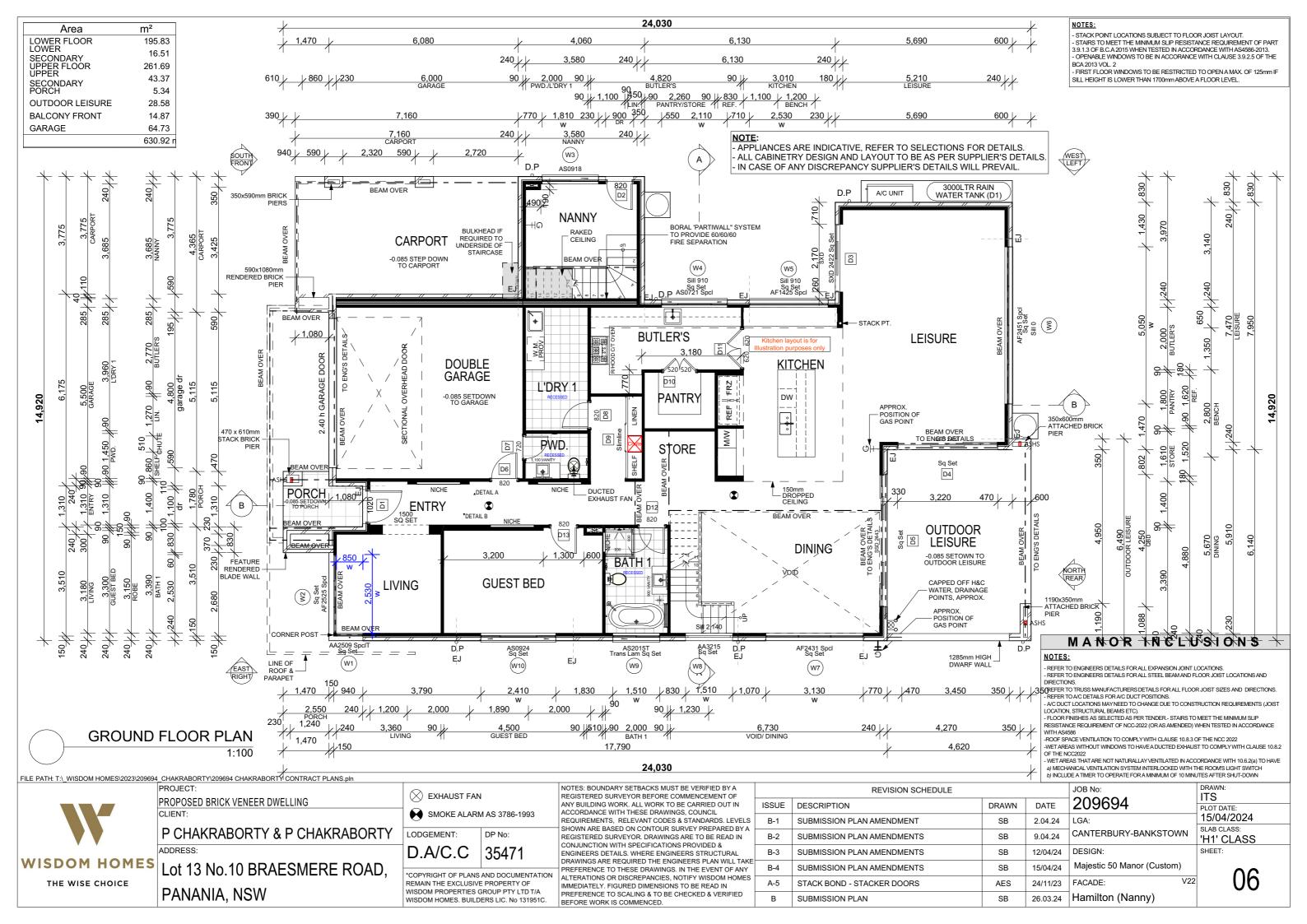
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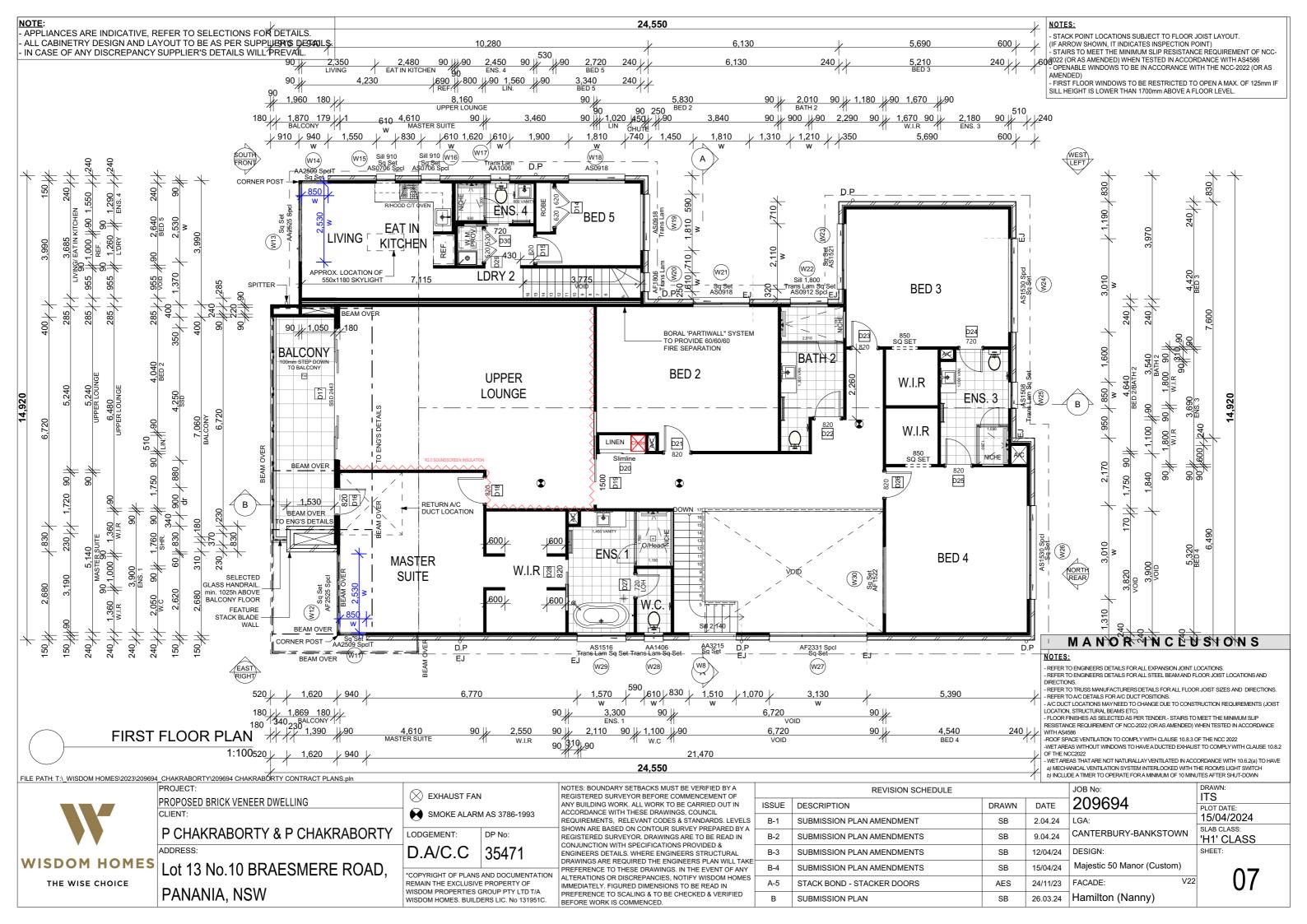
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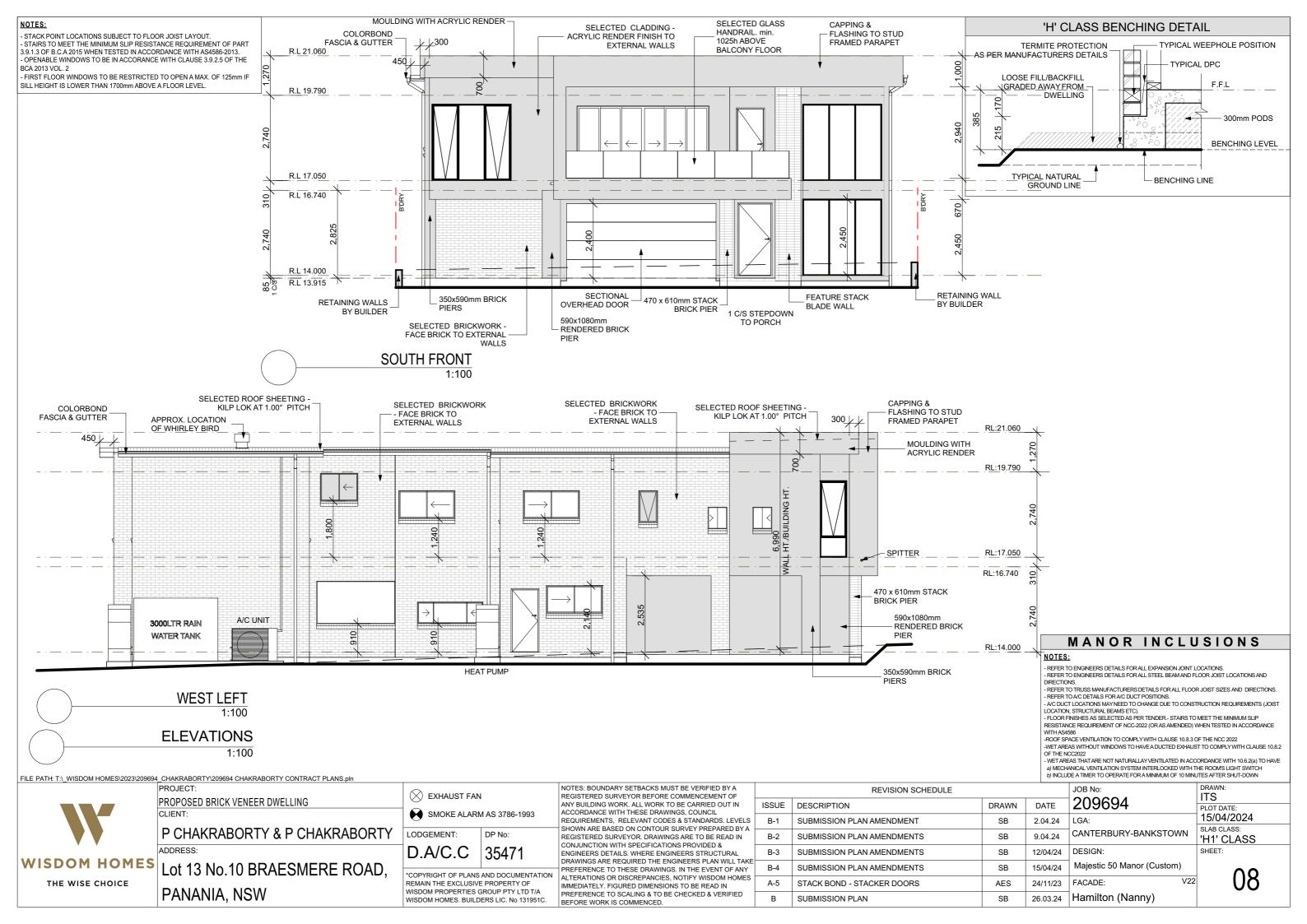
ENGINEERS DETAILS. WHERE ENGINEERS STRUCTURAL DRAWINGS ARE REQUIRED THE ENGINEERS PLAN WILL TAK PREFERENCE TO THESE DRAWINGS. IN THE EVENT OF ANY IMMEDIATELY. FIGURED DIMENSIONS TO BE READ IN PREFERENCE TO SCALING & TO BE CHECKED & VERIFIED

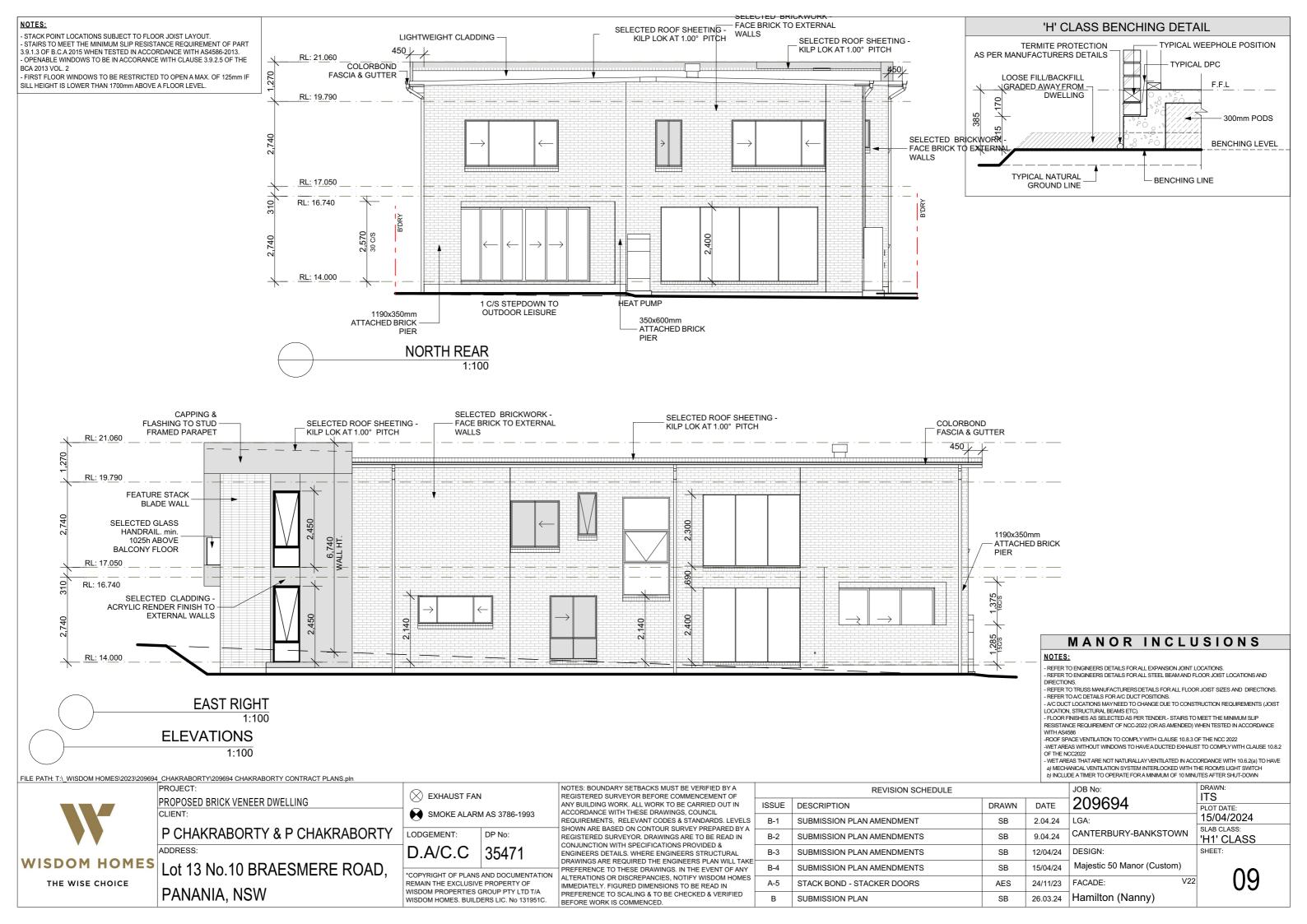
		REVISION SCHEDULE	JOB No:				
	ISSUE	DESCRIPTION	DRAWN	DATE	209694		
LS A KE Y ES	B-1	SUBMISSION PLAN AMENDMENT	SB	2.04.24	LGA:		
	B-2	SUBMISSION PLAN AMENDMENTS	SB	9.04.24	CANTERBURY-BANKSTOWN		
	B-3	SUBMISSION PLAN AMENDMENTS	SB	12/04/24	DESIGN:		
	B-4	SUBMISSION PLAN AMENDMENTS	SB	15/04/24	Majestic 50 Manor (Custom)		
	A-5	STACK BOND - STACKER DOORS	AES	24/11/23	FACADE: V22		
	В	SUBMISSION PLAN	SB	26.03.24	Hamilton (Nanny)		

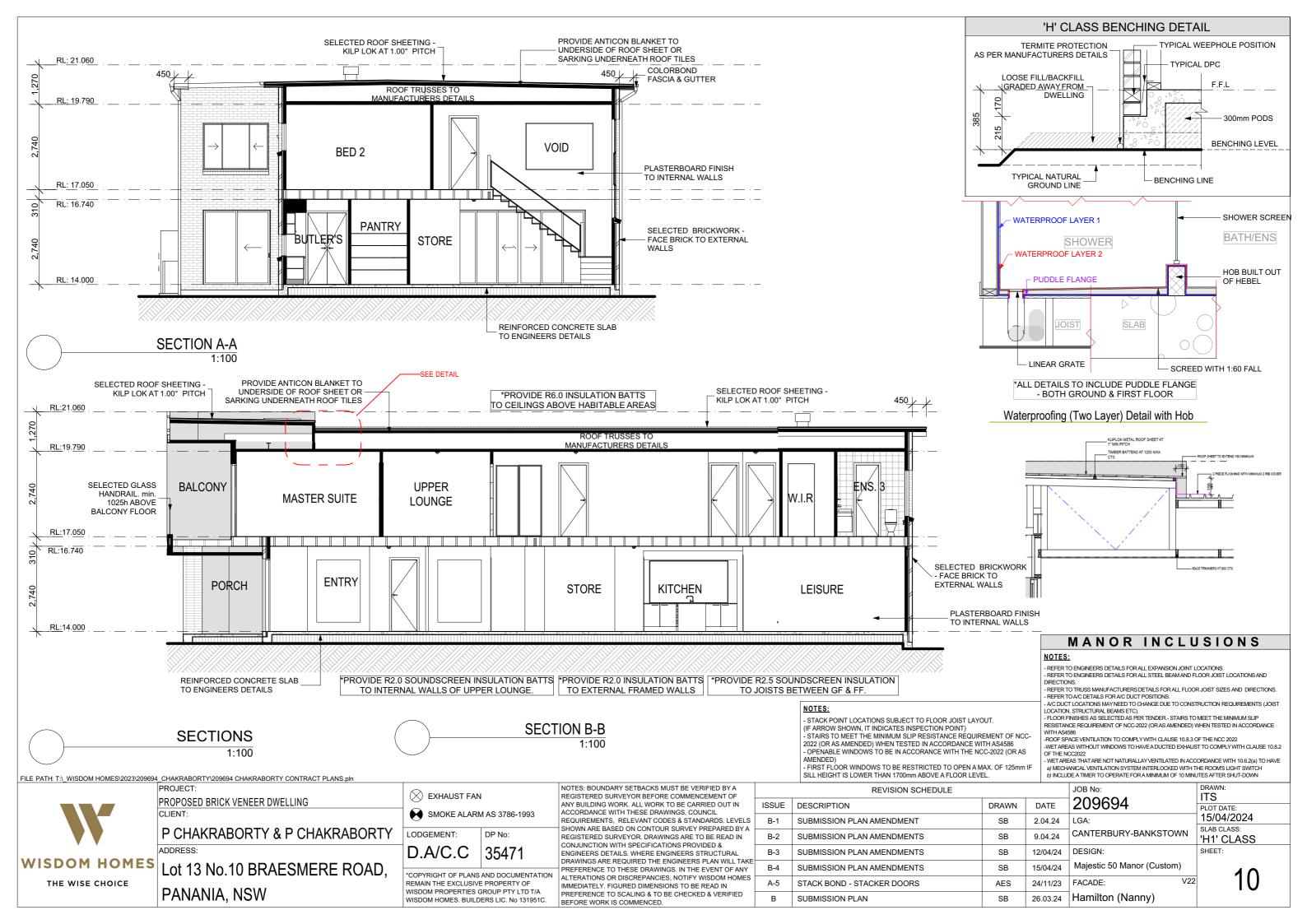
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Window Schedule								
Window No.	Туре		w Size	Plan View	Elev. View	Glazing	Frame and Reveal	Notes
140.		Height	Width	VICW			rtevear	
W1	AA2509 SpcIT	2,450	850		<u> </u>	Glass - Single Clear	90mm TF	
W2	AF2525 Spcl	2,450	2,530		Ш	Glass - Single Clear	90mm TF	
W3	AS0918	900	1,810		<u>←</u>	Glass - Double	240mm BV	
W4	AS0721 Spcl	700	2,110		<b>→</b> ←	Glass - Single Clear	240mm BV	Sq Set
W5	AF1425 Spcl	1,370	2,530			Glass - Double	240mm BV	Sq Set
W6	AF2451 Spcl	2,400	5,050			Glass - Double	240mm BV	Sq Set
W7	AF2431 Spcl	2,400	3,130			Glass - Double	240mm BV	Sq Set
W8	AA3215	3,170	1,510	- G1SEAA		Glass - Double	240mm BV	Sq. set
W9	AS2015T	2,035	1,510			Glass - Trans Lam	240mm BV	Trans Lam So Set
W10	AS0924	900	2,410	-	→ ←	Glass - Single Clear	240mm BV	Sq Set
W11	AA2509 SpcIT	2,450	850			Glass - Single Clear	90mm TF	
W12	AF2525 Spcl	2,450	2,530			Glass - Single Clear	90mm TF	
W13	AA2525 Spcl	2,450	2,530		MM	Glass - Single Clear	90mm TF	
W14	AA2509 SpcIT	2,450	850			Glass - Single Clear	90mm TF	
W15	AS0706 Spcl	700	610			Glass - Double	240mm BV	Sq Set
W16	AS0706 Spcl	700	610			Glass - Double	240mm BV	Sq Set
W17	AA1006	1,030	610		M	Glass - Trans Lam	240mm BV	Trans Lam
W18	AS0918	900	1,810			Glass - Double	240mm BV	
W19	AS0918	900	1,810			Glass - Trans Lam	240mm BV	
W20	AF1806	1,800	610			Glass - Trans Lam	240mm BV	
W21	AS0918	900	1,810		$\rightarrow$	Glass - Double	240mm BV	Sq Set
W22	AS0912 Spcl	900	1,210		$\rightarrow$	Glass - Trans Lam	240mm BV	Trans Lam So Set
W23	AS1521	1,500	2,110		→ ←	Glass - Single Clear	240mm BV	Sq Set
W24	AS1530 Spcl	1,500	3,010		→ ←	Glass - Single Clear	240mm BV	Sq Set
W25	AS1508	1,500	850			Glass - Trans Lam	240mm BV	Trans Lam So
W26	AS1530 Spcl	1,500	3,010		<u> </u>	Glass - Single Clear	240mm BV	Sq Set
W27	AF2331 Spcl	2,300	3,130			Glass - Single Clear	240mm BV	Sq Set
W28	AA1406	1,370	610			Glass - Trans Lam	240mm BV	Trans Lam So
W29	AS1516	1,500	1,570		<b>→</b>	Glass - Trans Lam	240mm BV	Trans Lam So
W30	AF1522	1,500	2,170			Glass - Single Clear	90mm TF	Sq Set

				Door Sche	edule			
Door	Туре	Door	Size	Plan	Elev.	Glazing	Frame and	Notes
No.	туре	Height	Width	View	View	Clazing	Reveal	Notes
D1	Entry door	2,340	1,020				240mm BV	
D2	Entry door	2,040	820				240mm BV	
D3	SXD 2422	2,400	2,170	SXD 2422 Sq Set	<b>→</b>	Single clear	240mm BV	Sq Set
D4	SSD2432	2,400	3,220	550,3412	$\rightarrow$		240mm BV	
D5	SSD2443	2,400	4,250	==================================			240mm BV	
D6	Hung door	2,340	820				90mm TF	
D7	Hung door	2,340	720		$\overline{\beta}$		90mm TF	
D8	Hung door	2,340	820		$\bar{\beta}$		90mm TF	
D9	Slimline	2,300	2,640				90mm TF	Sq Set reveal
D10	2x Hung door	2,340	1,040	3/\\t	$\overline{\mathbb{X}}$		90mm TF	
D11	2x Hung door	2,340	1,240	3/\/\_E	M		90mm TF	
D12	Hung door	2,340	820				90mm TF	
D13	Hung door	2,340	820		Ā		90mm TF	
D14	2x Hung door	2,040	1,240	3///	M		90mm TF	Cupboard
D15	Hung door	2,040	820				90mm TF	
D16	Hung door	2,340	820				180mm TF	
D17	SSD 2443	2,400	4,250		← →	Single clear	180mm TF	Sq Set
D18	Hung door	2,340	820				90mm TF	
D19	Cavity S/D	2,340	1,500	1500			90mm TF	
D20	Slimline	2,300	1,470				90mm TF	Sq Set reveal
D21	Hung door	2,340	820		$\overline{\mathbb{R}}$		90mm TF	
D22	Hung door	2,340	820		Ī		90mm TF	
D23	Hung door	2,340	820		Ā		90mm TF	
D24	Hung door	2,340	720		Ā		90mm TF	
D25	Hung door	2,340	820		Ä		90mm TF	
D26	Hung door	2,340	820		Ā		90mm TF	
D27	Hung door	2,340	720		Ā		90mm TF	Lift-off hinges
D28	Cavity S/D	2,340	820	820	<b>→</b>		90mm TF	
D29	2x Hung door	2,340	1,040	1/\/\_t	X		90mm TF	Cupboard
D30	Cavity S/D	2,040	720	720			90mm TF	

### NOTE:

REFER TO TENDER FOR FLYSCREENS AND FLYDOORS DETAILS (IF PROVIDED)

### MANOR INCLUSIONS

- REFER TO ENGINEERS DETAILS FOR ALL EXPANSION JOINT LOCATIONS. - REFER TO ENGINEERS DETAILS FOR ALL STEEL BEAM AND FLOOR JOIST LOCATIONS AND

- REFER TO TRUSS MANUFACTURERS DETAILS FOR ALL FLOOR JOIST SIZES AND DIRECTIONS - REFER TO A/C DETAILS FOR A/C DUCT POSITIONS. - A/C DUCT LOCATIONS MAY NEED TO CHANGE DUE TO CONSTRUCTION REQUIREMENTS (JOIST

LOCATION, STRUCTURAL BEAMS ETC).
- FLOOR FINISHES AS SELECTED AS PER TENDER.- STAIRS TO MEET THE MINIMUM SLIP RESISTANCE REQUIREMENT OF NCC-2022 (OR AS AMENDED) WHEN TESTED IN ACCORDANCE

WITH AS49999

-ROOF SPACE VENTILATION TO COMPLY WITH CLAUSE 10.8.3 OF THE NCC 2022

-WET AREAS WITHOUT WINDOWS TO HAVE A DUCTED EXHAUST TO COMPLY WITH CLAUSE 10.8.2

a) MECHANICAL VENTILATION SYSTEM INTERLOCKED WITH THE ROOMS LIGHT SWITCH b) INCLUDE A TIMER TO OPERATE FOR A MINIMUM OF 10 MINUTES AFTER SHUT-DOWN

JOB No:



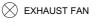
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**SCHEDULES** 

PROPOSED BRICK VENEER DWELLING

P CHAKRABORTY & P CHAKRABORTY

WISDOM HOMES Lot 13 No.10 BRAESMERE ROAD, PANANIA, NSW



SMOKE ALARM AS 3786-1993

LODGEMENT: D.A/C.C

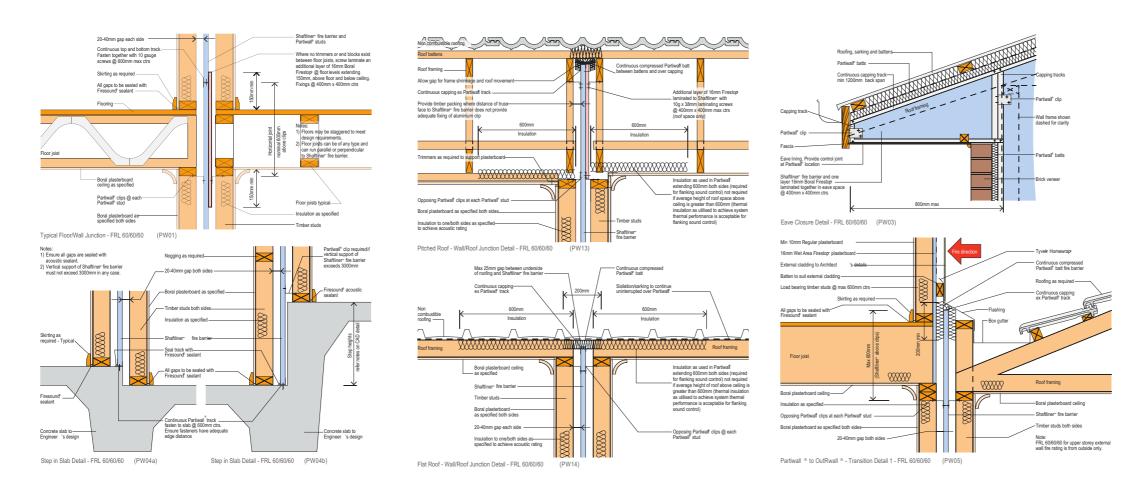
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NOTES: BOUNDARY SETBACKS MUST BE VERIFIED BY A REGISTERED SURVEYOR BEFORE COMMENCEMENT OF ANY BUILDING WORK. ALL WORK TO BE CARRIED OUT IN ACCORDANCE WITH THESE DRAWINGS, COUNCIL REQUIREMENTS, RELEVANT CODES & STANDARDS. LEVEL SHOWN ARE BASED ON CONTOUR SURVEY PREPARED BY REGISTERED SURVEYOR. DRAWINGS ARE TO BE READ IN CONJUNCTION WITH SPECIFICATIONS PROVIDED & ENGINEERS DETAILS. WHERE ENGINEERS STRUCTURAL DRAWINGS ARE REQUIRED THE ENGINEERS PLAN WILL TA PREFERENCE TO THESE DRAWINGS. IN THE EVENT OF ANY ALTERATIONS OR DISCREPANCIES, NOTIFY WISDOM HOME IMMEDIATELY. FIGURED DIMENSIONS TO BE READ IN PREFERENCE TO SCALING & TO BE CHECKED & VERIFIED

		REVISION SCHEDULE	JOB No:		
	ISSUE	DESCRIPTION	DRAWN	DATE	209694
ELS Y A	B-1	SUBMISSION PLAN AMENDMENT	SB	2.04.24	LGA:
1	B-2	SUBMISSION PLAN AMENDMENTS	SB	9.04.24	CANTERBURY-BANKS
AKE NY MES	B-3	SUBMISSION PLAN AMENDMENTS	SB	12/04/24	DESIGN:
	B-4	SUBMISSION PLAN AMENDMENTS	SB	15/04/24	Majestic 50 Manor (Cu
	A-5	STACK BOND - STACKER DOORS	AES	24/11/23	FACADE:
)	В	SUBMISSION PLAN	SB	26.03.24	Hamilton (Nanny)

ITS 09694 PLOT DATE: 15/04/2024 SLAB CLASS: ANTERBURY-BANKSTOWN 'H1' CLASS ESIGN: ajestic 50 Manor (Custom) ACADE:



Fire Rated Wall Detail - Boral "Partiwall" 60/60/60 1:10

# **DETAILS**

1:10

**WISDOM HOMES** THE WISE CHOICE

FILE PATH: T:\\_WISDOM HOMES\2023\209694\_CHAKRABORTY\209694 CHAKRABORTY CONTRACT PLANS.pln PROPOSED BRICK VENEER DWELLING

P CHAKRABORTY & P CHAKRABORTY

Lot 13 No.10 BRAESMERE ROAD, PANANIA, NSW

EXHAUST FAN SMOKE ALARM AS 3786-1993

DP No: LODGEMENT: D.A/C.C 35471

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ĺ	В	SUBMISSION PLAN	SB	26.03.24	Hamilton (Nanny)

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RESISTANCE REQUIREMENT OF NCC-2022 (OR AS AMENDED) WHEN TESTED IN ACCORDANCE

WITH AS4598 -ROOF SPACE VENTILATION TO COMPLY WITH CLAUSE 10.8.3 OF THE NCC 2022 -WET AREAS WITHOUT WINDOWS TO HAVE A DUCTED EXHAUST TO COMPLY WITH CLAUSE 10.8.2

OF THE NCC2022
- WET AREAS THAT ARE NOT NATURALLAY VENTILATED IN ACCORDANCE WITH 10.6.2(a) TO HAVE

a) MECHANICAL VENTILATION SYSTEM INTERLOCKED WITH THE ROOMS LIGHT SWITCH b) INCLUDE A TIMER TO OPERATE FOR A MINIMUM OF 10 MINUTES AFTER SHUT-DOWN

ITS PLOT DATE: 15/04/2024 SLAB CLASS: ANKSTOWN 'H1' CLASS