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20	ROOF I

Wisdom	PROJECT: PROPOSED BRICK VENEER DWELLING	^{јов №:} 160504
	CLIENT: Mr Abraham & Mrs Th	iomas
	ADDRESS: Lot 3 O'Connell Lane	
Fax: 4647 1233	Caddens	

Version: 1, Version Date: 11/12/2017

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PLAN

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ND FLOOR PLAN

FLOOR PLAN

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OW SCHEDULE

SCHEDULE

EPT STORMWATER PLAN

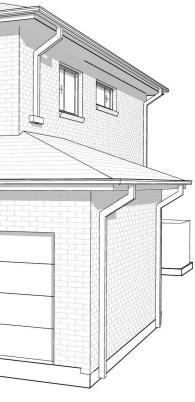
ANALYSIS PLAN

OW DIAGRAMS

RETE LAYOUT

PLAN

Washington 29 2013 Nova Terrace



AREAS SCHEDULE

SITE DETAILS

LOT NUMBER:	3
DP NUMBER:	1201629
SITE AREA:	375m ²
SITE WIDTH:	12.50m

DWELLING AREAS

GARAGE: 34.01m ² PORCH: 4.50m ² OUTDOOR LEISURE : 14.67m ² BAL CONY: 2.85m ²)m² 2m²
GARAGE: 34.01m ² PORCH: 4.50m ² OUTDOOR LEISURE : 14.67m ²		
PORCH: 4.50m ² OUTDOOR LEISURE : 14.67m ²		
OUTDOOR LEISURE : 14.67m ²	0.0.01	

TOTAL FLOOR AREA: 276.04m²

DRIVEWAY AND PATH AREA: 40.12m² **ROOF AREA:** 187.86m² (ROOF AREA TO R/WATER TANK AS PER BASIX CERTIFICATE)

SITE COVERAGE: 140.5m²/60% **GROUND FLOOR** PROPOSED: 140.5m² / 37.46% **FIRST FLOOR**

REQUIRED (max.): 112.5m²/30% 111.40m² / 29.70% PROPOSED:

FLOOR SPACE RATIO: N/A

LANDSCAPE RATIO: REQUIRED (min.): 131.25m² / 35% PROPOSED: 133.93m² / 35.71%

PRIVATE OPEN SPACE: REQUIRED (min.): 75.00m² / 20% PROPOSED: 75.00m² 20%

'H' CLASS SLAB

LOT: 3 DP: 1201629 **AREA: 375m²**

STORMWATER DRAINAGE TO STREET.

ANY RETAINING WALLS REQUIRED TO BE COMPLETED BY OWNERS TO MANUFACTURERS SPECIFICATIONS.

(AA) POSITIVE COVENANT (NO.16, NO.18) (DP 1166546). RESTRICTION ON THE USE OF LAND

(NO.17, NO.19) (DP 1166546). COVENANT (K521845).

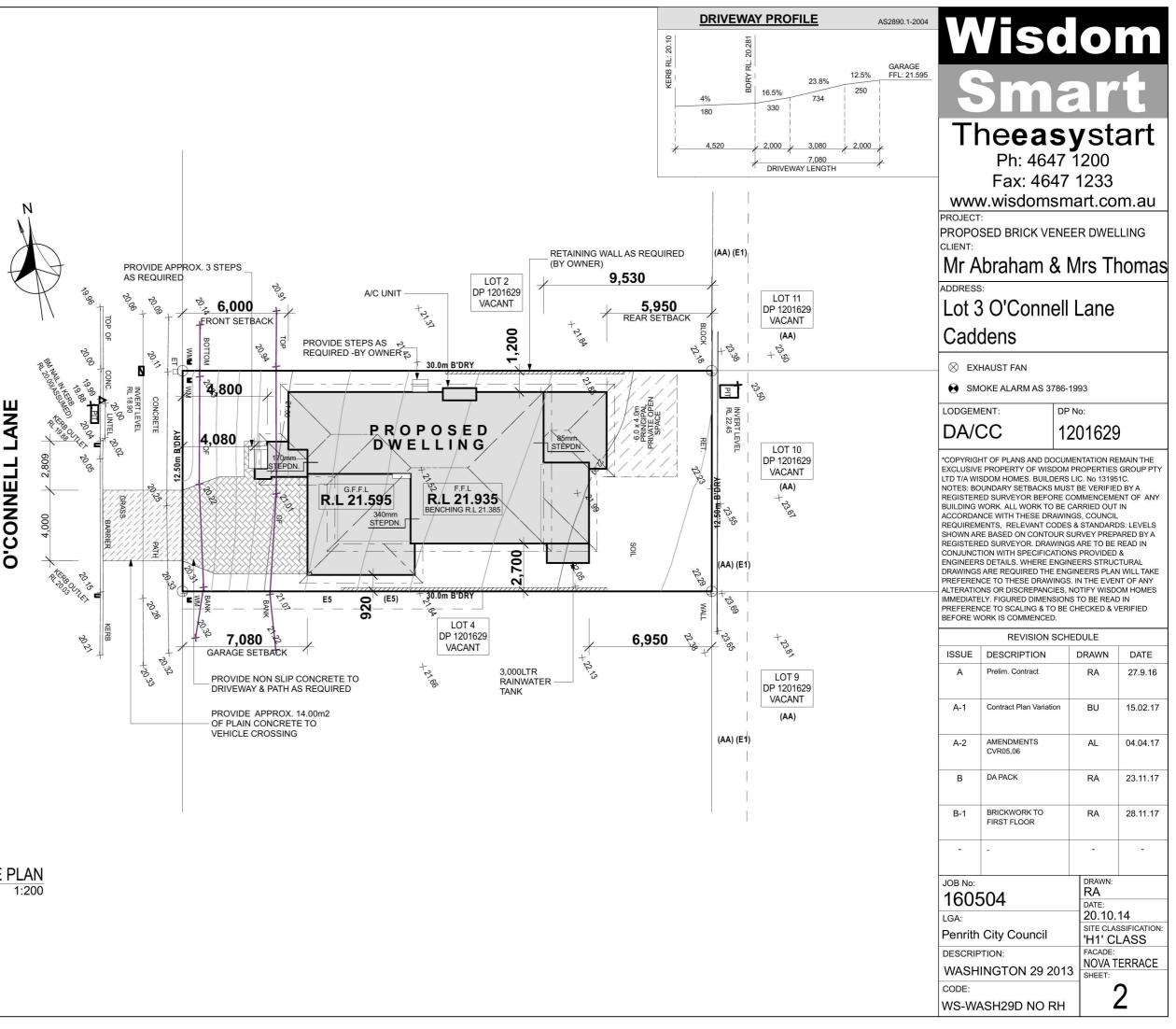
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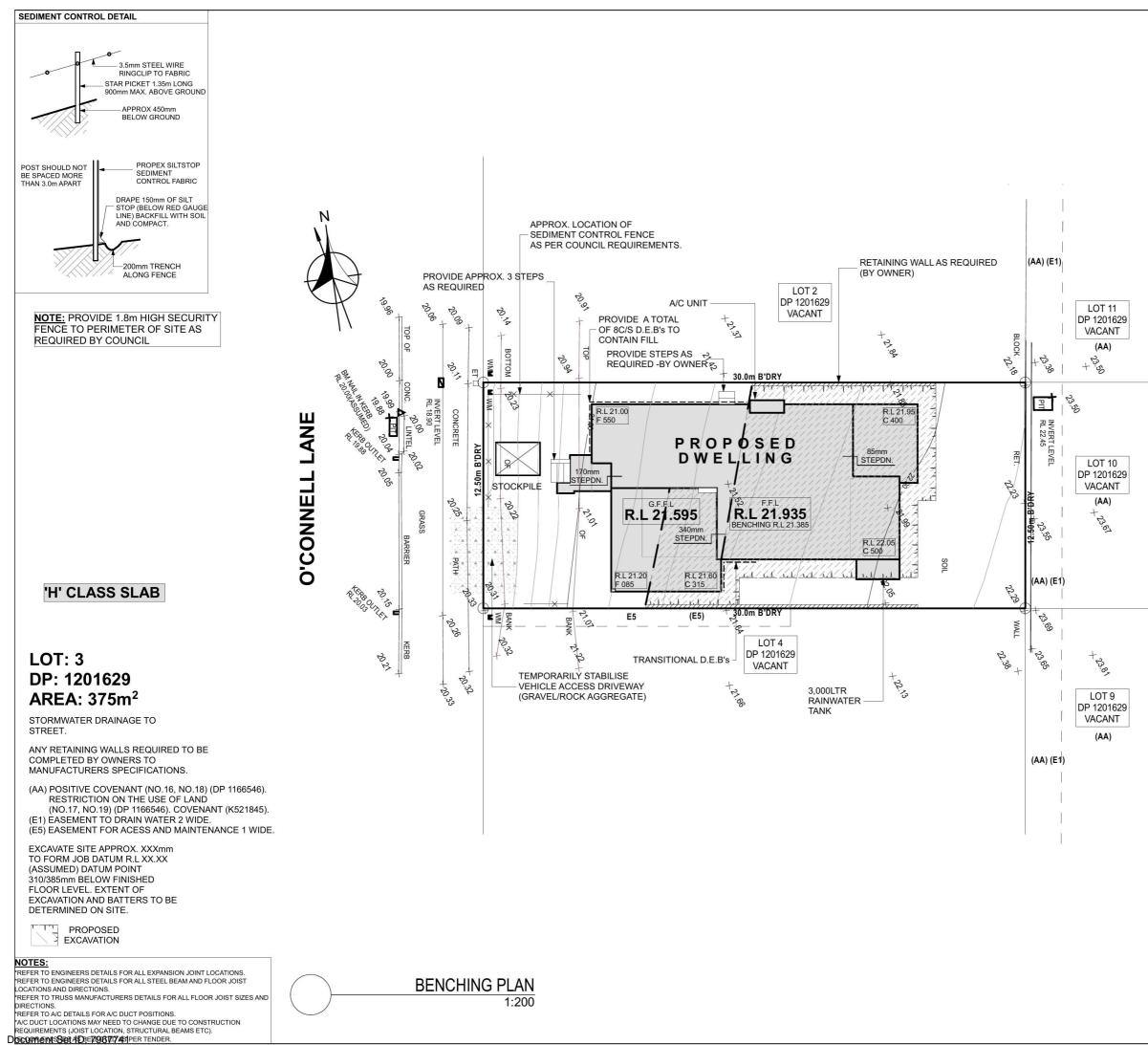
SITE PLAN

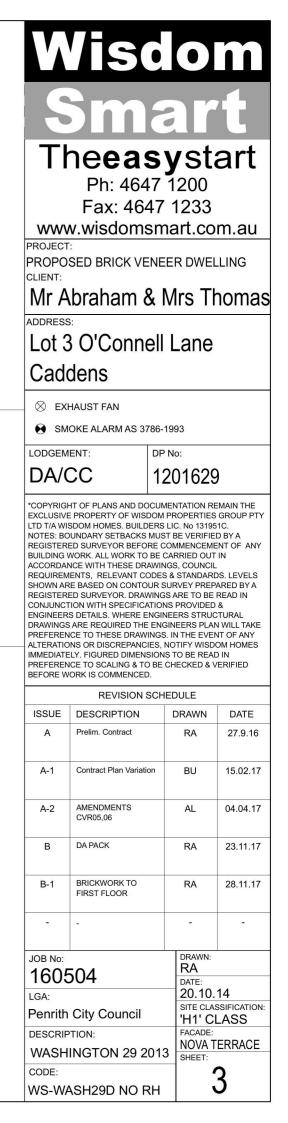
NOTES:

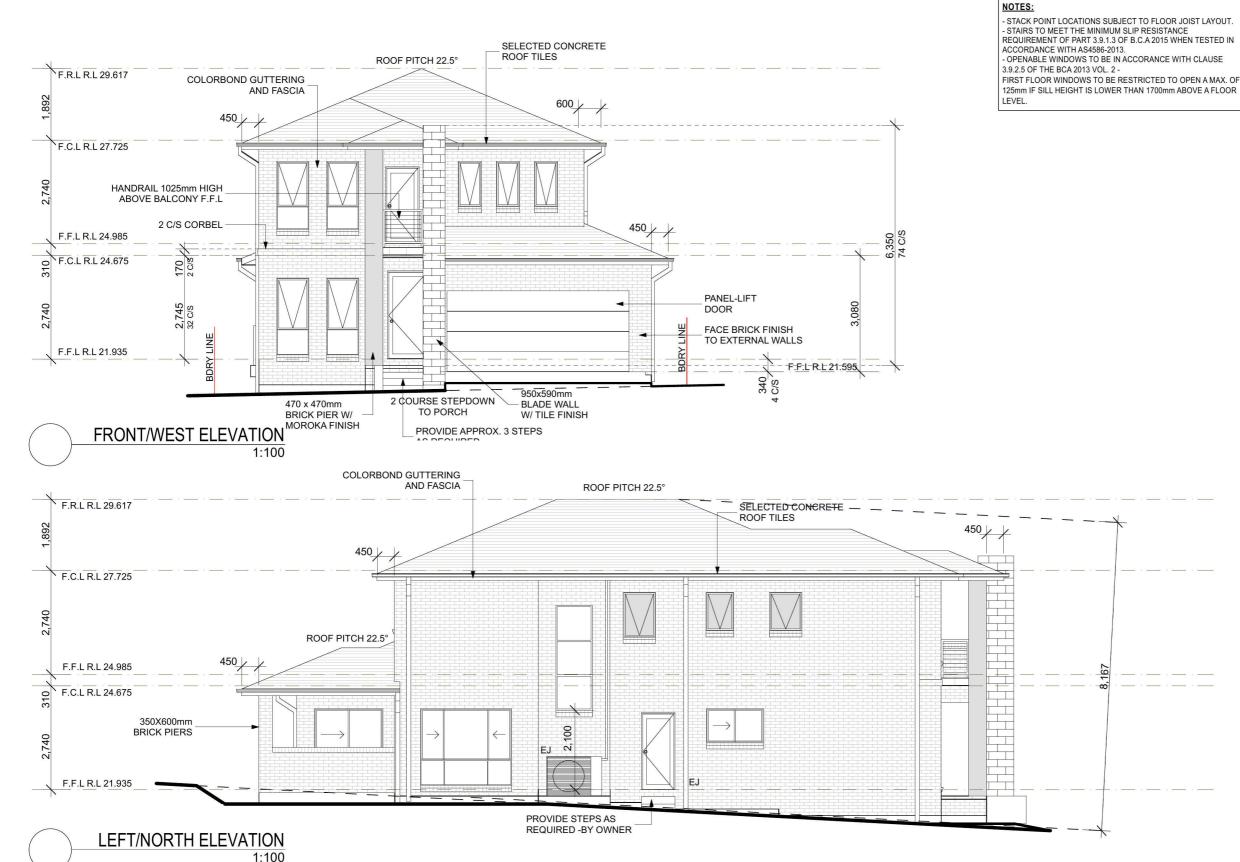
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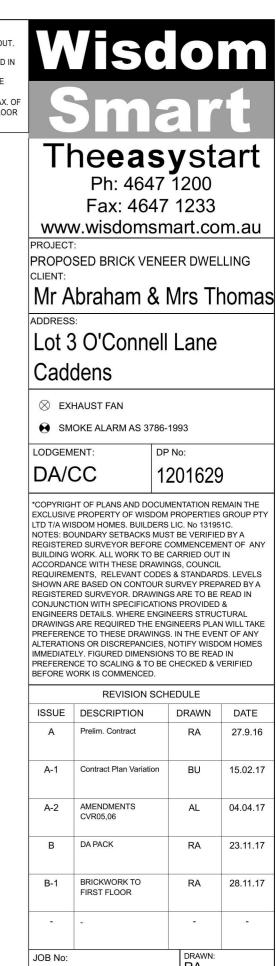






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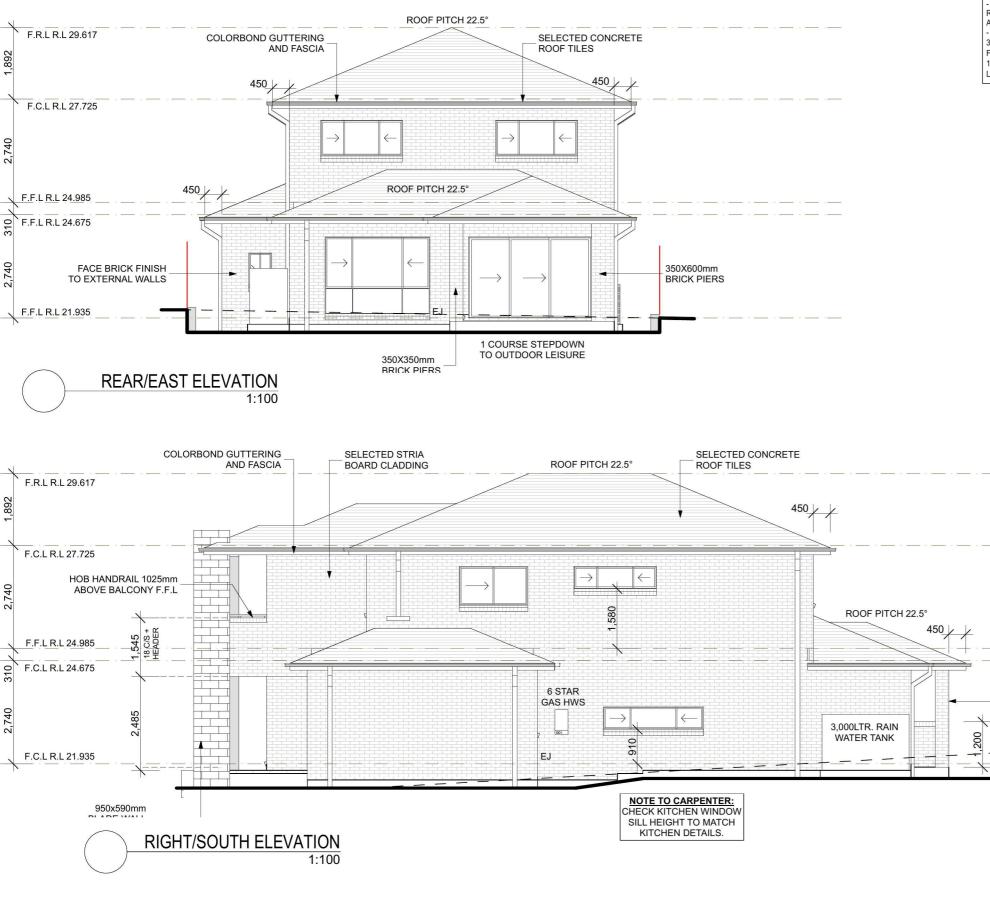


RA 160504 DATE: 20.10.14 LGA: SITE CLASSIFICATION Penrith City Council 'H1' CLASS DESCRIPTION: FACADE NOVA TERRACE WASHINGTON 29 2013 SHEET CODE: 0 WS-WASH29D NO RH

NOTES: - STACK POINT LOCATIONS SUBJECT TO FLOOR JOIST LAYOUT. - STAIRS TO MEET THE MINIMUM SLIP RESISTANCE REQUIREMENT OF PART 3.9.1.3 OF B.C.A 2015 WHEN TESTED IN ACCORDANCE WITH AS4586-2013. - OPENABLE WINDOWS TO BE IN ACCORANCE WITH CLAUSE 3.9.2.5 OF THE BCA 2013 VOL. 2 -FIRST FLOOR WINDOWS TO BE RESTRICTED TO OPEN A MAX. OF 125mm IF SILL HEIGHT IS LOWER THAN 1700mm ABOVE A FLOOR LEVEL.

350X600mm

BRICK PIERS

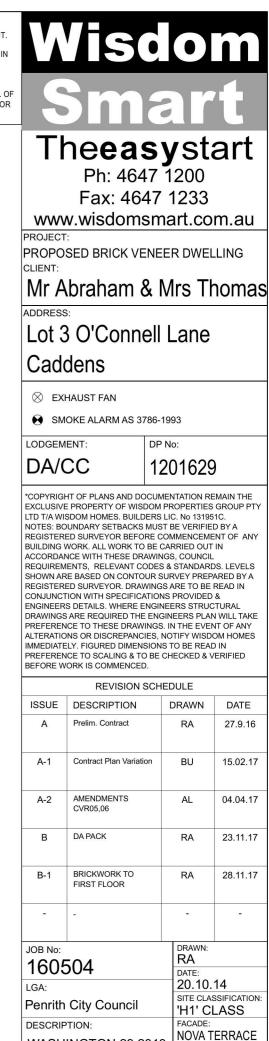


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WASHINGTON 29 2013

WS-WASH29D NO RH

CODE:

SHEET

BASIX NOTE

WATER

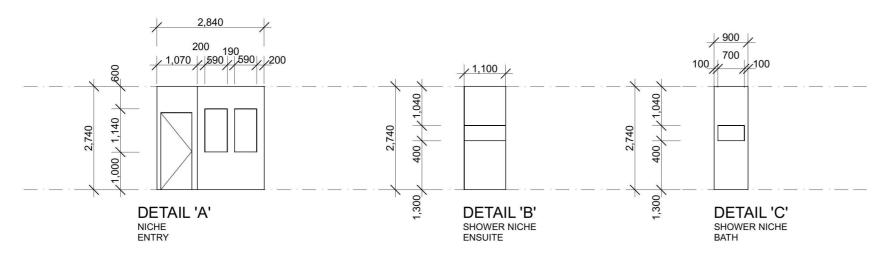
RAINWATER TANK OF AT LEAST 3,000 LITRE
RAINWATER TANK MUST MEET AND BE INS ACCORDANCE WITH APPLICABLE REGULATO
RAINWATER TANK TO COLLECT RAIN RUNC 187.86m² OF ROOF AREA.
RAINWATER TANK SUPPLY TO BE CONNEC THE DEVELOPMENT.
KITCHEN TAP FITTING RATING
SHOWERHEAD RATING
TOILET RATING (DUAL FLUSH)
BATHROOM TAP FITTING RATING
RAINWATER TANK TO BE CONNECTED TO / OUTDOOR TAP IN THE DEVELOPMENT.

THERMAL COMFORT

EXTERNAL WALLS: BRICK VI EXTERNAL WALL INSULATION: EXTERNAL WALL COLOUR: ROOFING MATERIAL: CC ROOF INSULATION: ROOF COLOUR: CEILING INSULATION:

ENERGY

 ACTIVE HEATING AND COOLING TO BE INS' BEDROOMS, 3 PHASE A/C SYSTEM (EER 2.5-ZONED BETWEEN LIVING AREAS AND BEDRO INSTALLED PRIOR TO FINAL OCCUPATION CI PROVIDE GAS 6 STAR INSTANTANEOUS HW PROVIDE GAS COOKTOP TO KITCHEN. PROVIDE GAS COOKTOP TO KITCHEN. PROVIDE ELECTRIC OVEN TO KITCHEN. ALL REFRIGERATOR SPACES TO BE WELL V PROVIDE COMPACT FLUORESCENT ENERGY TO ALL LIGHT POINTS. PROVIDE OUTDOOR CLOTHES LINE BY OW





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3 STAR		Ph: 464				
4 STAR 6 STAR		Fax: 464				
AT LEAST ONE						
	PROJECT	v.wisdoms	sina	art.co	m.au	
/EENER/TIMBER FRAME		SED BRICK VE	NFF	R DWFI	LING	
R2.0	CLIENT:			IN DITE.		
MEDIUM CONCRETE ROOF TILES SARKING		braham &	λN	Irs TI	nomas	
MEDIUM R3.5	ADDRESS	BO'Conne	ell L	_ane		
	Cade					
5-3.0). TO BE DAY/NIGHT ROOMS. TO BE	0					
CERTIFICATE. IWS.		HAUST FAN				
	SM SM	OKE ALARM AS 37	86-19	93		
L VENTILATED. RGY SAVING LIGHT BULBS	LODGEM	ENT:	DP N	0:		
WNER.	DA/C		120	01629	9	
		T OF PLANS AND DC				
	REGISTERE BUILDING V ACCORDAM REQUIREM SHOWN AR REGISTERE CONJUNCT ENGINEER DRAWINGS PREFEREN ALTERATIO IMMEDIATE PREFEREN	UNDARY SETBACKS ED SURVEYOR BEFOI WORK, ALL WORK TO VCE WITH THESE DR/ ENTS, RELEVANT CC E BASED ON CONTO ED SURVEYOR. DRAW 10N WITH SPECIFICA S DETAILS. WHERE E ARE REQUIRED THESE CATE TO THESE DRAW INS OR DISCREPANCI SLY, FIGURED DIMENSI ICE TO SCALING & TO ORK IS COMMENCED	RE COM BE CAI AWINGS DDES & UR SUF VINGS / TIONS NGINEF ENGIN INGS. II ES, NC SIONS T D BE CH	MMENCEMI RRIED OUT S, COUNCIL STANDAR RVEY PREF ARE TO BE PROVIDED ERS STRU(IEERS PLAI N THE EVE DTIFY WISD TO BE REAI	ENT OF ANY IN DS. LEVELS ARED BY A READ IN & TURAL N WILL TAKE NT OF ANY OM HOMES D IN	
		REVISION S	SCHEE	DULE		
	ISSUE	DESCRIPTION	1	DRAWN	DATE	
	A	Prelim. Contract		RA	27.9.16	
	A-1	Contract Plan Variatio	on	BU	15.02.17	
	A-2	AMENDMENTS CVR05,06		AL	04.04.17	
	В	DA PACK		RA	23.11.17	
	B-1	BRICKWORK TO FIRST FLOOR		RA	28.11.17	
	-	-		-	-	
	JOB No:			DRAWN:	1	
	1605	504		RA DATE:		
	LGA: 20.10.14					
	Penrith	City Council		SITE CLA	SSIFICATION:	
	DESCRIP	TION:		FACADE:		
	WASH	INGTON 29 2	013	NOVA I SHEET:	ERRACE	
	CODE:			(a	
	WS-WA	ASH29D NO F	RH		0	

					Window So	chedule			
Window	Turce	Windo	w Size	Plan	Elev.	Cloring	Frame and	Elvernere	Others
No.	Туре	Height	Width	View	View	Glazing	reveal	Flyscreens	Others
W1	AA2008T	2,035	850		Μ	Single clear	240mm BV		
W2	AA2008T	2,035	850		Μ	Single clear	240mm BV		
W3	AS0915	900	1,510		\rightarrow	Single clear	240mm BV		
W4	AF2710	2,770	960			Single clear	240mm BV		2100mm Sill h
W5	AS2024T	2,035	2,410	F	→ ←	Single clear	240mm BV		
W6	AS2018T	2,035	1,810	<u> </u>	→	Single clear	240mm BV		
W7	AS2027T	2,035	2,770		→ ←	Single clear	240mm BV		
W8	AS0626	600	2,650	E	\rightarrow \leftarrow	Single clear	240mm BV		910mm Sill ht Sq. set revea
W9	AS0806	860	610	AS0806		Single clear	240mm BV		
W10	AA1206	1,200	610	É	Μ	Single clear	90mm TF		
W11	AA1206	1,200	610	E	Μ	Single clear	90mm TF		
W12	AA1206	1,200	610		Μ	Single clear	90mm TF		
W13	AA1808T	1,800	850		M	Single clear	240mm BV		
W14	AA1808T	1,800	850		Μ	Single clear	240mm BV		
W15	AA1008	1,030	850		\square	Trans. Lam	240mm BV		
W16	AA1007	1,030	730		\square	Trans. Lam	240mm BV		
W17	AA1208	1,200	850		\bigvee	Trans. Lam	240mm BV		
W18	AS0922	945	2,170		\rightarrow \leftarrow	Single clear	240mm BV		
W19	AS0922	945	2,170		\rightarrow \leftarrow	Single clear	90mm TF		
W20	AS1022	600	2,190		\rightarrow \leftarrow	Single clear	240mm BV		
W21	AS1018	1,030	1,810	—	\rightarrow	Single clear	90mm TF		

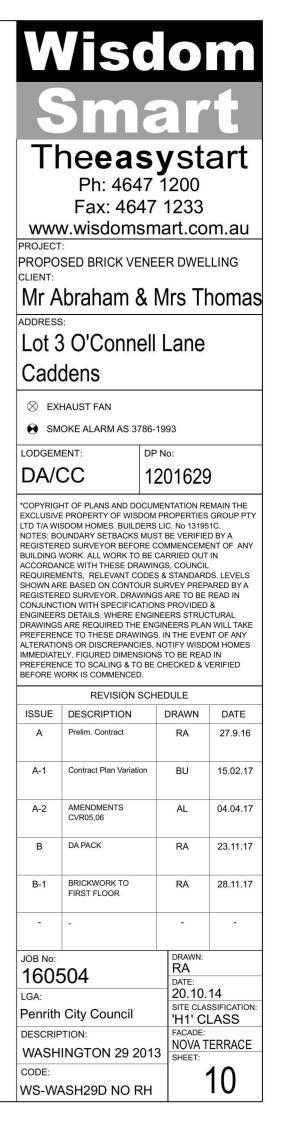
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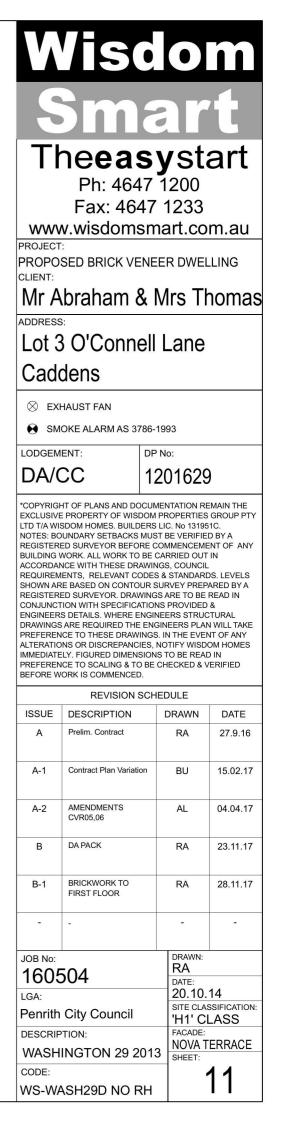
				Door	Schedule				
Door	Turne	Door	Size	Plan	Elev.	Clasing	Clazing Frame and		s Others
No.	Туре	Height	Width	View	View	Glazing	reveal	Flyscreens	Others
D1	120mm hung door	2,340	1,020	Λ			240mm BV		
D2	820mm hung door	2,040	820	Λ		Single clear	240mm BV		
D3	SSD2133	2,140	3,250	· 1		Single clear	240mm BV		
D4	820mm hung door	2,040	820	\square			90mm TF		
D5	720mm hung door	2,040	720	Ń	R		90mm TF		Lift-off hinge
D6	820mm hung door	2,040	820	Λ	R		90mm TF		
D7	820mm hung door	2,040	820	\square	$\overline{\mathbf{D}}$		90mm TF		
D8	720mm hung door	2,040	720				90mm TF		
D9	820mm hung door	2,040	820	Λ	Ā		90mm TF		
D10	820mm hung door	2,040	720	\square	$\overline{\mathbf{D}}$		90mm TF		
D11	820mm hung door	2,040	820				240mm BV		
D12	720mm hung door	2,040	720	\square			70mm TF		
D13	820mm hung door	2,040	820		R		70mm TF		
D14	2 x720mm hung doors	2,040	1,440		Ř		70mm TF		
D15	720mm hung door	2,040	720				70mm TF		
D16	820mm hung door	2,040	820		R		70mm TF		Lift-off hinge
D17	820mm hung door	2,040	820	\square			70mm TF		
D18	820mm hung door	2,040	820	Ń	$\overline{\mathbf{A}}$		70mm TF		
D19	820mm hung door	2,040	820				70mm TF		
D20	2 x 820mm hung doors	2,040	1,640	\sim	$\overline{\mathbb{X}}$		70mm TF		
D21	820mm hung door	2,040	820	\square			70mm TF		
D22	2 x 820mm hung doors	2,040	1,640	\sim	1 X		70mm TF		

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The stormwater design/layout which flows to the street/easement is in compliance with:

1. Building Code of Australia Vol. 2 (BCA) Sections 3.1 Site Preparation, and 3.5 Roof and Wall Cladding

2. Council stormwater DCP requirements (if applicable).

3. Using data from BCA Tables 3.5.2.1 and 3.5.2.2 the number of downpipes required based on a roof area of 187.86m² is 8.

Name	
Signed	Date

STORMWATER LINES

STORMWATER OVERFLOW FROM RAINWATER TANK TO STREET. STORMWATER DRAINAGE LINES DIAGRAMMATIC ONLY AND SUBJECT TO PLUMBER DRAINER

'H' CLASS SLAB

LOT: 3 DP: 1201629 **AREA: 375m²**

STORMWATER DRAINAGE TO STREET.

ANY RETAINING WALLS REQUIRED TO BE COMPLETED BY OWNERS TO MANUFACTURERS SPECIFICATIONS.

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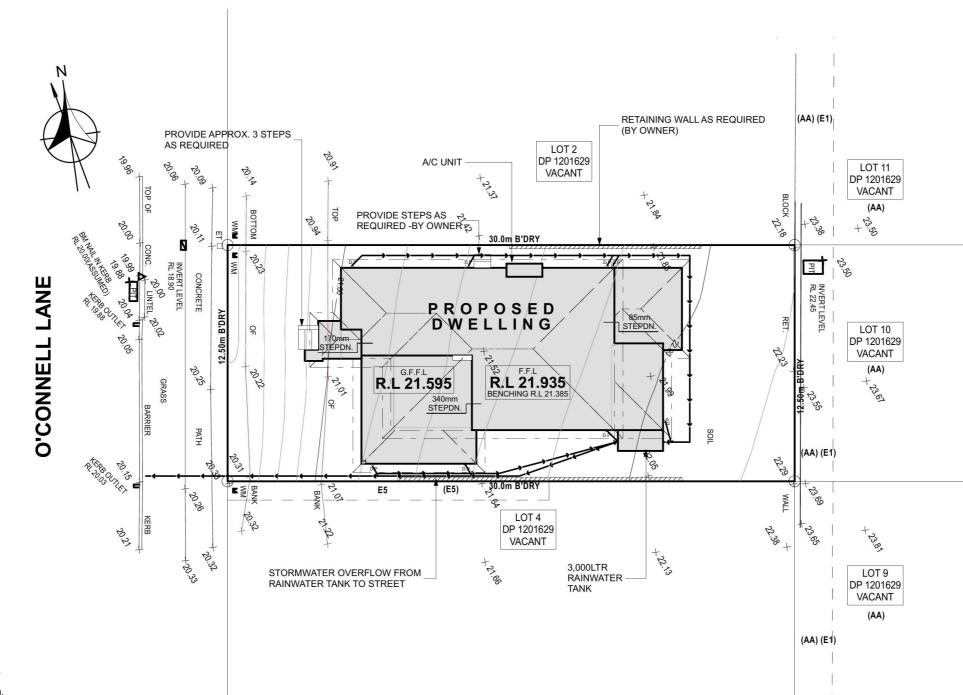
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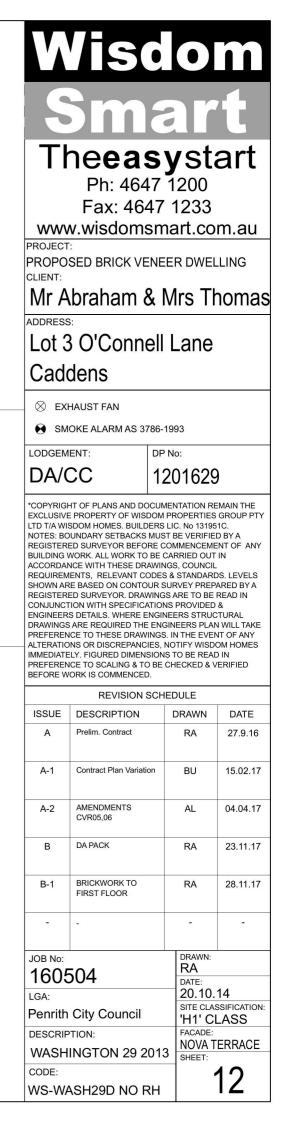


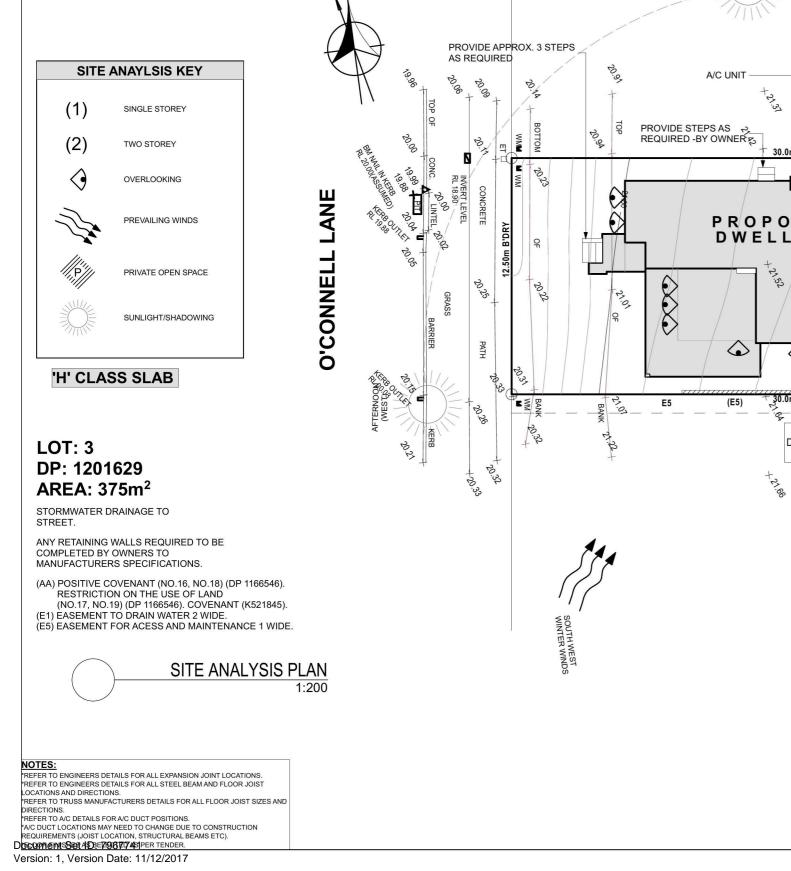
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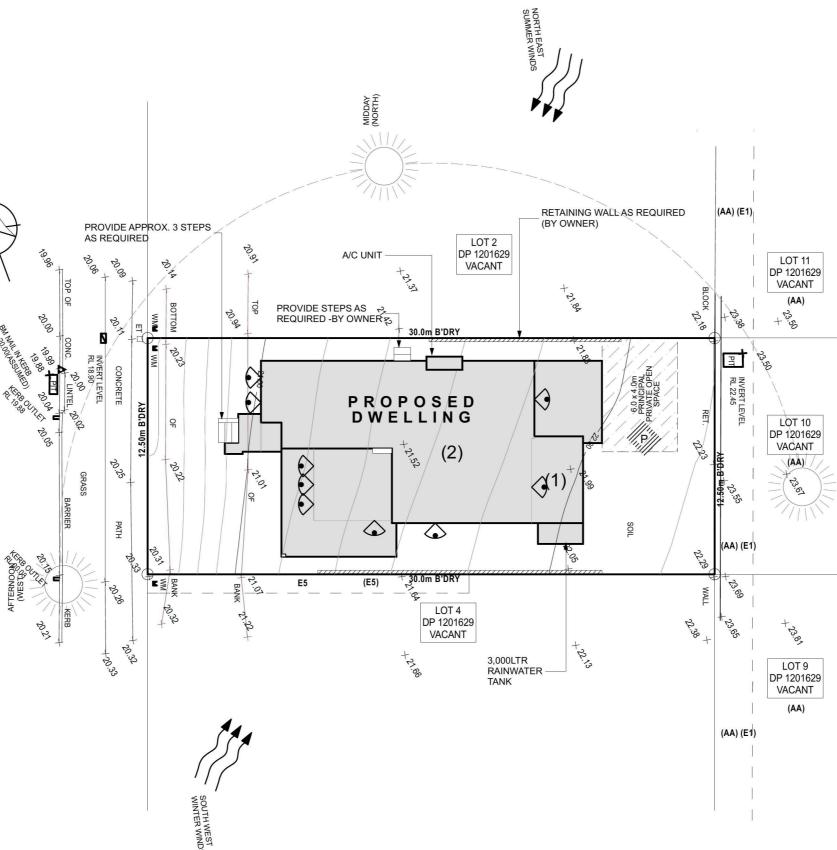
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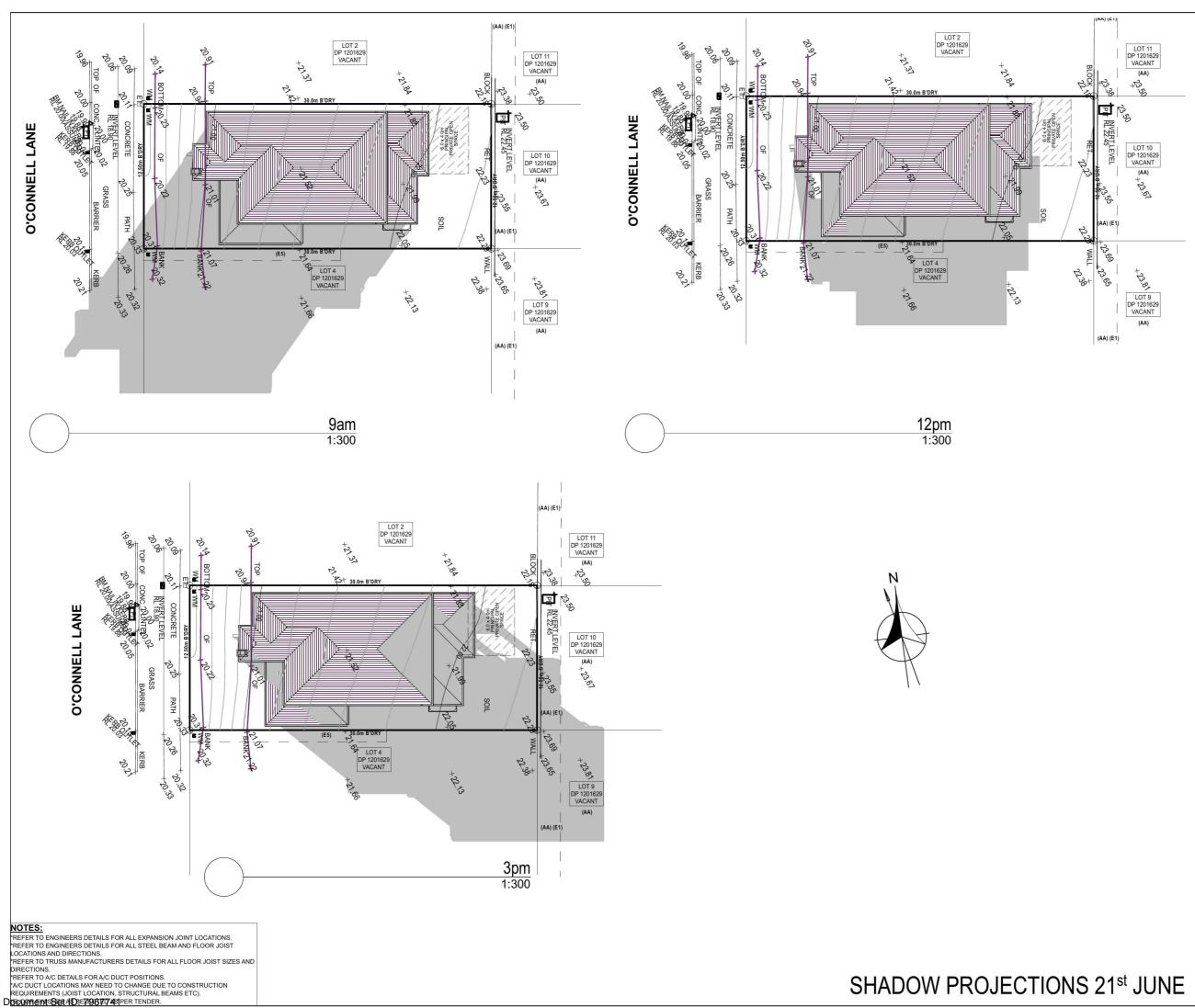




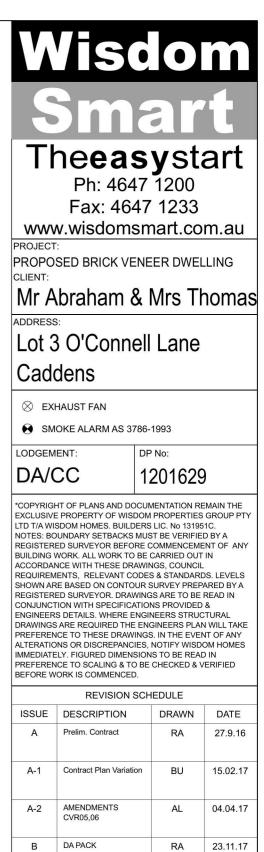








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LGA:			10.14	
Penrith	City Council			ICATION:
DESCRIP		FACA		RACE
WASH	INGTON 29 201	SHEE		
CODE:			1.	Λ
WS-WA	ASH29D NO RH		11	+

28.11.17

RA

BRICKWORK TO

FIRST FLOOR

B-1