GENERAL NOTATION	3.7.1.5 C
All work to be carried out in accordance with the requirements of The Principal Certifying Authority and BCA 2016	(8
All demolition work to be carried out in accordance with AS 2601 - 1991	
Silt/sediment control measures to be in place prior excavation or construction work Protection measures are required for each tree being retained on site and shall be established before	
building operations begin and constructed in accordance with council's requirements Removal of asbetos cement sheeting must be carried out by licensed contractors & in accordance with	(t
Council's information sheets "Demolition of Asbestos Cement Sheeting". Pedestrian access, including disabled & pram access during road work to be maintained as per AS 1742.3,	
"Part 3 - Traffic control devices for works on roads".	(0
Builder shall make good all disturbed areas adjacent to the works on council's road. Footpath are to be restored to the satisfaction of the principal certifying authority.	(0
All concrete footings, floor slabs, columns & timber roof framing to structural engineer's detail.	
All storm water requirements, external RL and driveway levels to hydraulic engineer's details.	
All landscape areas, existing trees, driveway, drying yard and fencing to landscape architect's details.	
Carparking ventilation to mechanical engineer's details.	
Fire safety layout & schedule refer to fire safety engineer's details.	
Ceiling immidiately below the roof to have an 1 hour fire rating.	
Safety glass shall be used in every glass door or panel enclosing or partly enclosing a shower or bath. All Laundry shall be provided with mechanical clothes dryer.	3.7.1.8
The reflectivity index of glass used in the external facade of the building is not to exceed 20%.	
A single master T.V. antenna is to be installed to service each building & provision made for connection	
to each dwelling unit within the building.	
All bathroom and WC windows shall be fitted and maintained with obscure glass.	
Unless the door in a sanitary room swings out or slide, where distance between the path of door swing and toilet suit less than 1.2 m, the door must be installed with removable hinges	
A door in a required exit, forming part of a required exit or in path of travel to a required exit must be readily openable without a key from the side that faces a person seeking egress, by a single hand	
downward action or pushing action on a single device which is located between 900mm and 1200mm from	PART F - Storm
the floor, and must not comprise a bolt or padlock or a seperately operated deadlock.	- Roof c - Sarkin
The L10 (20 minute) noise level in the dwelling, with windows and external facade doors closed, shall be less than 40 dB(A)	- Water
The L10 (20 minute) noise level in the dwelling, with windows and external facade doors normally open,	- Damp - Provis
shall be less than 50 dB(A)	- FIOUS PART F
BUILDING CODE OF AUSTRALIA COMPLIANCE	
	- Ventila
SECTION A (General Provisions)	- Other
SECTION A (General Provisions) Vol. 2, PART 1.3, Clause 1.3.2: Classifications -	- Other shall b
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#### Construction of external walls

- (a) External walls(including gables) required to be fire resisting(referred to in 3.7.1.3 or 3.7.1.6) must extend to the underside of a non-combustible roof covering or non-combustible eaves lining and must;
  - (i) have an FRL of not less than 60/60/60 when tested from the outside; or
  - (ii) be of masonry-veneer construction in which the external masonry veneer is not less than 90mm thick; or
  - (iii) be of masonry construction not less than 90mm thick.
- (b) Openings in external walls required to be fire resisting(referred to in 3.7.1.3 or 3.7.1.6) must be protected by-
- (i) non-operable fire windows or other construction with an FRL of not less than -/60/-; or (ii) self-closing solid core doors not less than 35mm thick.
- (c) Sub-floor vents, roof vents, weepholes and penetrations for pipes, conduits and the like need not comply with (b).
- (d) Concessions for non-habitable room windows conduits and the
- Despite the requirements in (b), in a non-habitable room, a window that faces the boundary of an adjoining allotment may be not less than 600mm from that boundary or, where the window faces another building on the same allotment, not less than 1200mm from that building provided that-
- (i) in a bathroom, laundry or toilet, the opening has an area of not more than 1.2 sqm; or (ii) in a room other than referred to in (i), opening has an area of
  - not more than 0.54 sqm and-
  - (A) the window is steel-framed, there are no opening sashes and it is glazed in wired glass; or
  - (B) the opening is enclosed with translucent hollow glass blocks.
- .8 Separating walls
- (a) A wall that separates Class 1 dwellings, or separates a Class 1 building from a Class 10a building which is not appurtenant to that Class 1 building must have an FRL of not less than 60/60/60 and-
  - (i) commence at the footings or ground slab.
  - (ii) extend-
  - (A) if the building has a non-combustible roof covering, to the underside of the roof covering; or
  - (B) if the building has a combustible roof covering, to not less than 450 mm above the roof covering.
- F1 : Damp and Weatherproofing -
- mwater drainage must comply with AS/NZS 3500.3.2.
- f covering to comply with F1.5.
- king must comply with AS/NZS 4200 Parts 1 and 2.
- er proofing of wet areas in buildings, to comply with F1.7. p-proofing of floors on ground, to comply with F1.10.
- vision of floor wastes, to comply with F1.11.
- F4 : Light & Ventilation -
- tilation of basement carpark to comply with F4.11 (Public Carparks).
- er Portion of building not receiving natural ventilation to the standards set out in PART F4,
- l be provided with a system of mechanical ventilation complying with F4.5 (Ventilation of Rooms).
- 3.7 : Fire Safety
- omatic fire detection & alarm system to be provided in accordance with
- t 3.7.2 (General Concesion).
- 3.7.2 : Smoke Alarms
- matic fire detection & alarm system to be provided in accordance with
- t 3.7.2.2 Requirements for smoke alarms
- (a) Smoke alarms must be installed in-
- (i) any storey containing bedrooms-
- 3.8 : Health and Amenity
- areas within the proposed building to comply with the requirements of
- t 3.8.1 (Wet Areas).
- .8.6 Sound Insulation
- 3.6.1 Application
- Compliance with this Part satisfies Performance Requirement P2.4.6 for sound insulation.
- 3.6.2 Sound insulation requirements
- (a) to provide insulation from iarborne and impact sound, a separating wall between two or more Class 1 building must-
- (i) achieve the weighted sound reduction index with spectrum adaption term
- (Rw + Ctr) and discontinuous construction requirements, as required by Table 3.8.6.1; and (ii) be installed in accordance with the appropriate requirements of 3.8.6.3 and 3.8.6.4.
- (b) For the purpose of this Part, the Rw + Ctr must be determined in accordance with
- AS/NZS 1276.2 or ISO717.1, using results from laboratory measurements.
- 3.9 : Safe Movement and Access
- treads & risers of the proposed stairs are to comply with t 3.9.1.2 (General Requirements).
- 5 Protection of openable windows
- window opening must be provided with protection, if the floor below the window in a bedroom is 2m re above the surface beneath.
- here the lowest level of the window opening is less than 1.7 m above the floor, a window opening ed by (a) must comply with the following:
- e openable portion of the window must be protected with
- device to restrict the window opening; or screen with secure fittings.

# AUSTRALIAN STANDARD COMPLIANCE

THE BUILDING SHALL BE CONSTRUCTED IN ACCORDANCE WITH BUT NOT LIMITED TO THE FOLLOWING AUSTRALIAN STANDARDS

AS/NZS 1664	ALUMINIUM STRUCTURES
AS/NZS 1905	COMPONENTS FOR THE P
AS 2050	INSTALLATION OF ROOF T
AS 2047	WINDOWS IN BUILDINGS -
AS 2159	PILING- DESIGN AND INST
AS 2293	EMERGENCY EVACUATION
AS 2327	COMPOSITE STRUCTURES
AS 2870	RESIDENTIAL SLABS AND F
AS 1684	RESIDENTIAL TIMBER-FRA
AS 3700	MASONRY STRUCTURES
AS 3013	ELECTRICAL INSTALLATIO
AS 1668	THE USE OF MECHANICAL
AS 2441	INSTALLATION OF HOSE R
AS 2444	PORTABLE FIRE EXTINGUI
AS 3786	SMOKE ALARMS
AS/NZS 1905	COMPONENTS FOR THE P
AS 1288	GLASS IN BUILDINGS - SEL
AS 2107	ACOUSTICS - RECOMENDE FOR BUILDING INTERIORS

AS 3660.1

ADDITIONAL NOTES

## Reference Drawings:

#### Architectural plan drawings by:



Engineering drawings by:

Landscape drawings by: DSG BUILT PTY LTD

#### NOTES

- 1 ALL DIMENSIONS ARE IN MILLIMETRES AND SHOULD BE VERIFIED ON SITE BY BUILDER PRIOR TO COMMENCEMENT OF WORKS
- 2 ALL CONSTRUCTION TO COMPLY WITH RELEVENT WITH THE RELEVANT SAA BUILDING CODES AND TO LOCAL COUNCIL REQUIREMENTS AND OTHER CONCERNED
- 3 ALL DIMENSIONS THAT RELATE TO SITE BOUNDARIES AND EASEMENTS ARE SUBJECT TO VERIFICATION BY A SITE SURVEY
- 4 FIGURED DIMENSIONS TO TAKE PRECEDENCE OVER SCALED DIMENSIONS
- 5 ALL TIMBER CONSTRUCTION IS TO BE IN ACCORDANCE WITH THE NATIONAL TIMBER FRAMING CODE AS 1684 - 1992
- 6 ROOF WATER AND SUB SOIL DRAINAGE TO BE DISPOSED OF IN THE APPROVED MANNER OR AS DIRECTED BY LOCAL INSPECTORS
- 7 ANY STRUCTURAL DETAILS OR DESIGN IS TO BE SUPPLIED BY AN APPROVED STRUCTURAL ENGINEER
- 8 NEW STORMWATER TO BE DIRECTED TO STREET STORMWATER DRAIN

#### PLAN SCHEDU SHEET No. DESCRIPTION TITLE PAGE, BCA NOTES AND PLAN SCHEDUL 1 GROUND FLOOR, FIRST FLOOR AND ROOF PL 2 ELEVATION PLANS AND CALCULATION TABL 3 SECTIONAL PLAN, SITE PLAN AND STREET CH 4 5 LANDSCAPE RATIO PLANS, SOIL, WATER ANI SITE ANALYSIS PLAN , SHADOW DIAGRAM PLA 6 7 SHADOW DIAGRAM PLAN MARCH 21 AND SEPT

- BASIX CERTIFICATE

Stormwater drawings by: ACE CIVIL PTY LTD

ES

PROTECTION OF OPENINGS IN FIRE RESISTANT WALLS.

TILES S - SELECTION AND INSTALLATION

STALLATION

TION LIGHTING IN BUILDINGS

RES

ND FOOTINGS CONSTRUCTION

RAMED CONSTRUCTION

TIONS

CAL VENTILATION AND AIR CONDITIONING IN BUILDINGS

REELS

**GUISHERS AND FIRE BLANKETS - SELECTION AND LOCATION** 

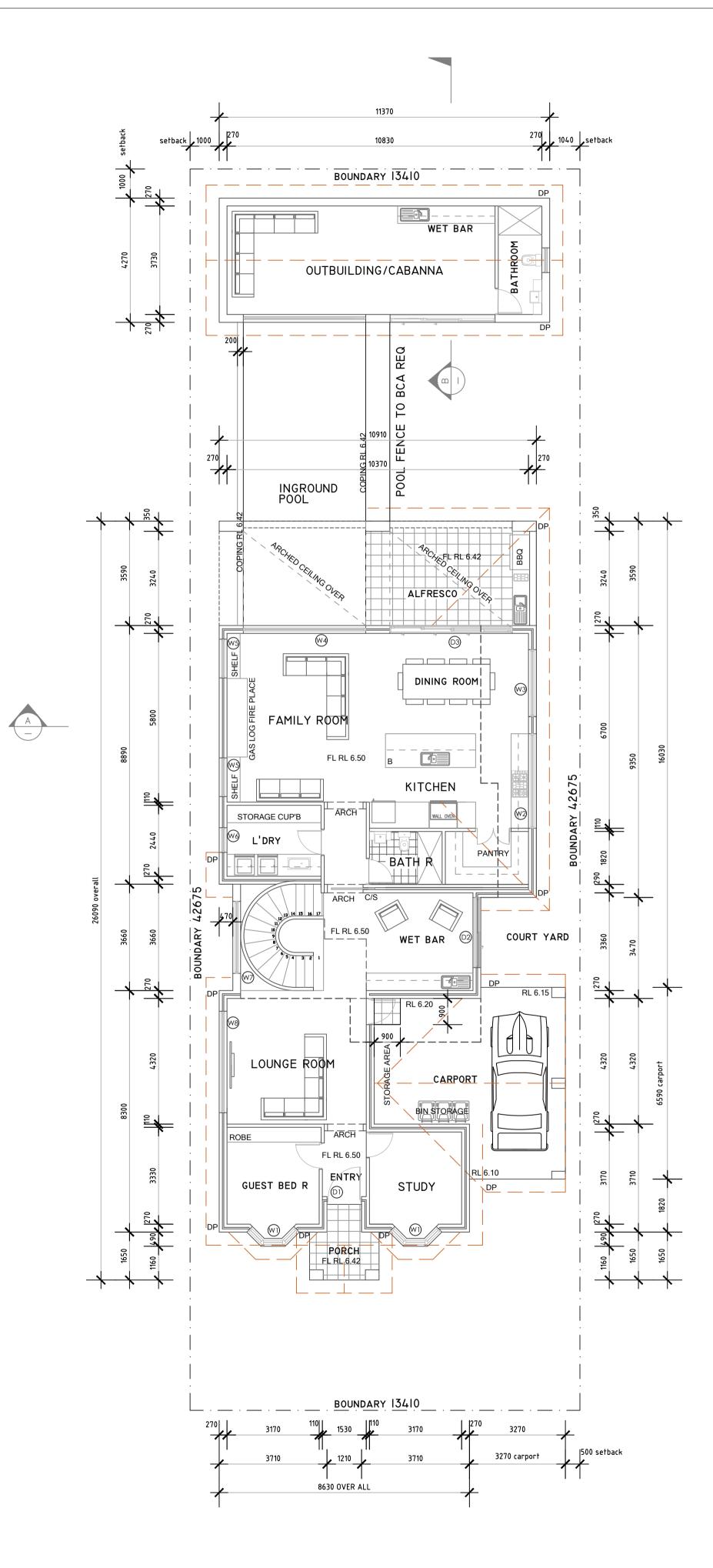
E PROTECTION OF OPENINGS IN FIRE-RESISTANTS WALLS

SELECTION AND INSTALLATION

NDED DESIGN SOUND LEVELS AND REVERBERATION TIMES

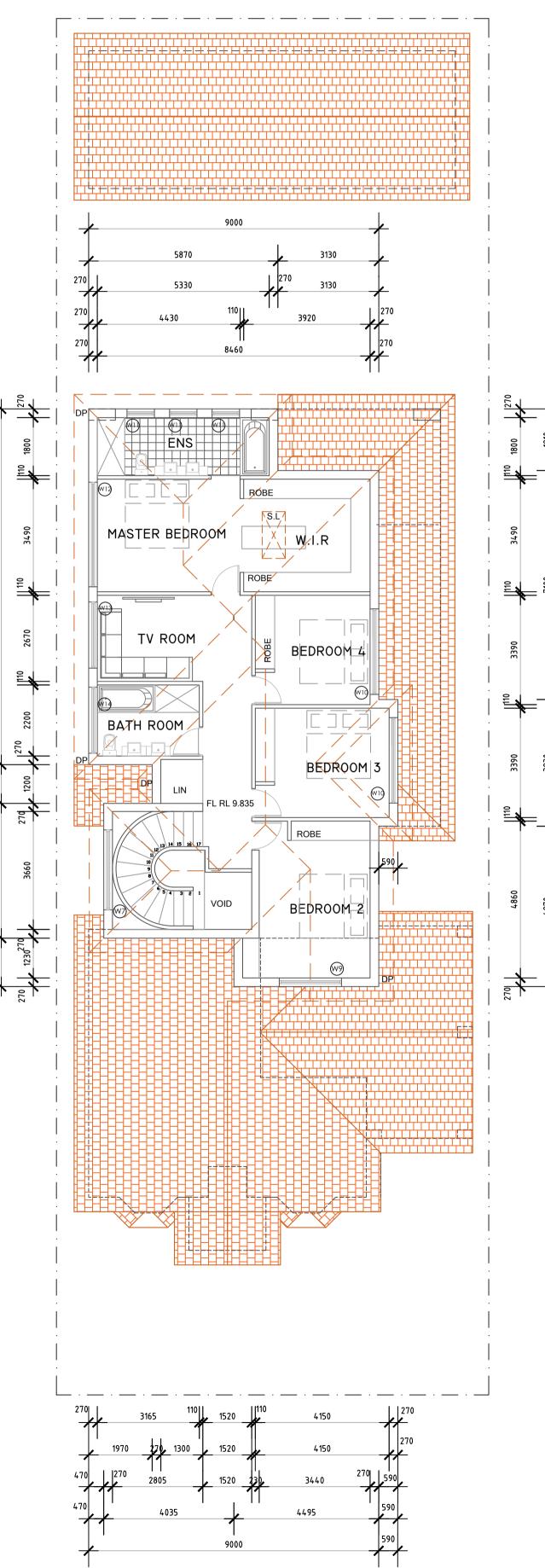
**TERMITE MANAGEMENTS - NEW BUILDING WORKS** 

LE
E
AN AND WINDOW SCHEDULE
E, EXTERNAL COLOR FINISHES
ARACTER ANALYSIS AND LOCATION PLAI
) WASTE MANAGEMENT PLAN
N JUNE 21ST
23, SHADOW DIAGRAM PLAN DEC 22nd



**GROUND FLOOR PLAN** 

4180 3660

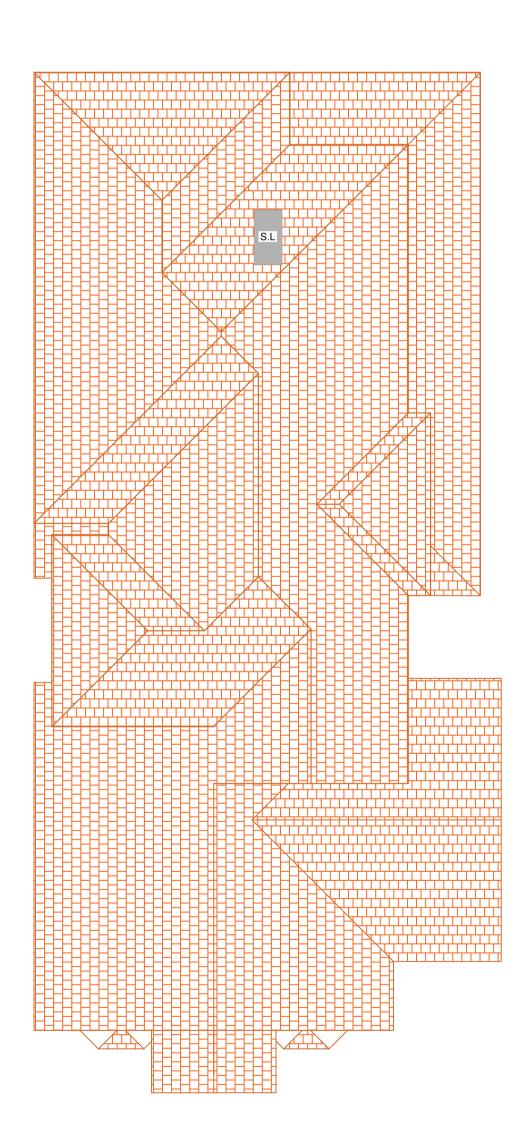


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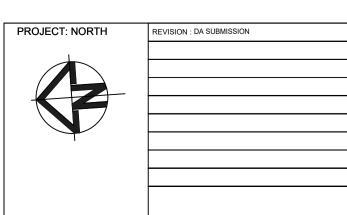
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FIRST FLOOR PLAN

WINDOW	LOCATION	QUANTITY	TYPE	SIZE (WIDTH & HEIGHT)	GLAZING
DI	ENTRY	1.	HINGED DOORS	1210 X 2400	SOLID TIMBER CEDER
WI	GUEST BED/ STUDY	2.	BAY WINDOW	CHECK ON-SITE	CLEAR
W2	KITCHEN	1.	FIXED WINDOW	3250X600	CLEAR
D2	WET BAR	1.	SLIDING DOOR	2410 X 2400	CLEAR
W3	DINNING ROOM	1.	AWNING WINDOW	2290X 2057	CLEAR
D3		1.	slide stack door	4210 X ARCH SITE CHECK	CLEAR
W4	FAMILY ROOM	1.	FIXED WINDOW	4210 X ARCH SITE CHECK	CLEAR
W5		2.	AWNING WINDOW	1330 X 2057	CLEAR
W6	LAUNDRY ROOM	1.	AWNING WINDOWS	850 X 2057	OBSCURED
W7	STAIRWELL	1.	FIXED WINDOW	2410X 4800 ARCH SITE C	OBSCURED
W8	LOUNGE ROOM	1.	AWNING WINDOW	3490 X 600	CLEAR
W9	BEDROOM 2	1.	CASEMENT WINDOW	1930 X 1114	CLEAR
W10	BEDROOM 3 AND BEDROOM 4	2.	AWNING WINDOW	2650 X 600	CLEAR
W11	ENSUITE	3.	AWNING WINDOW	850 X 1714	OBSCURED
W12	MASTER BEDROOM	1.	AWNING WINDOW	3250 X 600	CLEAR
W13	TV ROOM	1.	AWNING WINDOW	2050 X 600	CLEAR
W14	BATH ROOM	1.	AWNING WINDOW	2050 X 600	OBSCURED



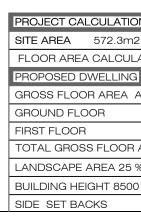
### **ROOF FLOOR PLAN**



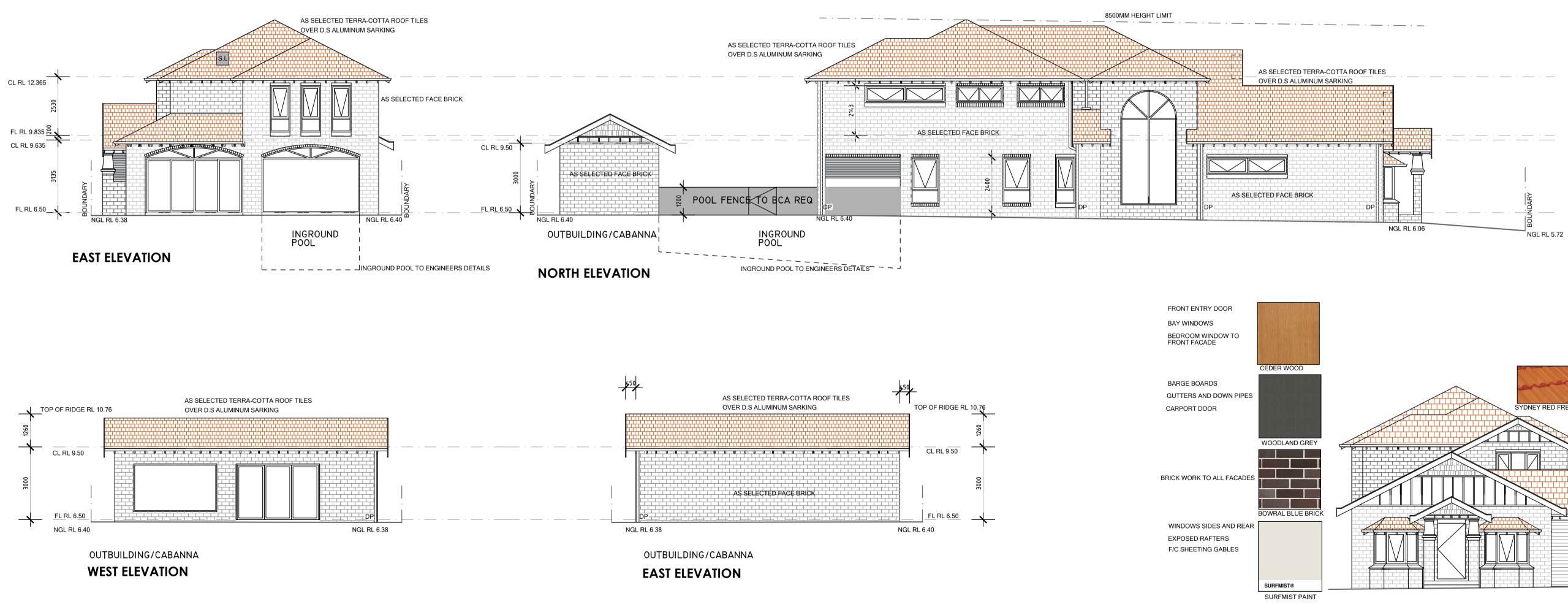


TE:4.6.2021 DRAWN : MICHAEL SCALE:1:100 A1 DRG ND 4 DATE:4.6.2021 DRAWN:MICHAEL SCALE:1:100 A1 W 44 NEW TWO STOREY DWELLING, DUTBUILDING & IN GROUND SWIMMING POOL. 98 HAY ST ASHBURY. NSW SHEET 2 CLIENT: Mr George Zeidan

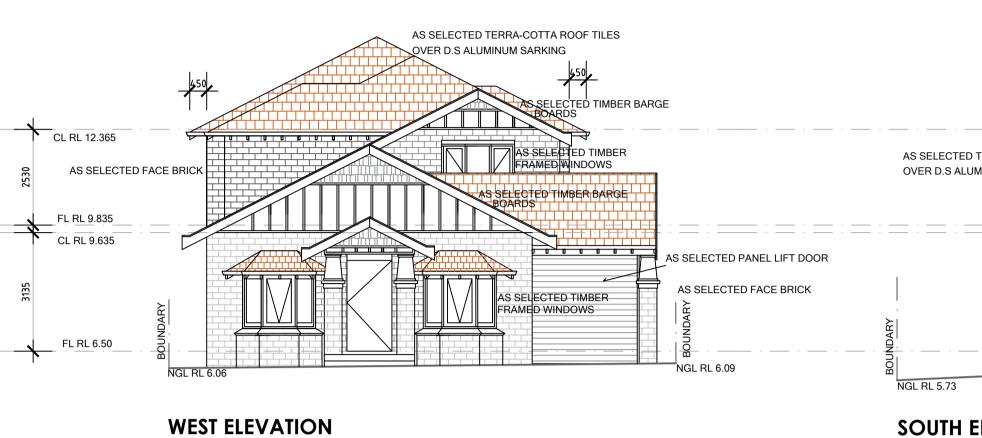
CENERAL NOTES
COPYRIGHT THIS DRAWING/ DESIGN IS THE PROPERTY OF ARCHWOOD DESIGN. PLANS ARE NOT TO BE REPRODUCED IN PART OR WHOLE WITHOUT WRITTEN CONSENT.
DO NOT SCALE DRAWING WORK TO FIGURED AND SITE DIMENSIONS ONLY. CHECK ALL DIMENSIONS ON SITE PRIOR TO COMMENCING ANY WORK, REPORT ANY DICREPANCIES TO BUILDING DESIGNER BEFORE PROCEEDING WITH ANY WORKS.
ALL DIMENSIONS MARKED [OVERALL] ARE TO BE CHECKED AND VERIFIED ON SITE, AND ADJUSTED TO SUIT DIMENSIONS FOUND. THE BUILDER IS TO SET OUT AND MAINTAIN THE WORKS IN ACCORDANCE WITH DRAWINGS. MINIMUM SETBACKS INDICATED ARE TO BE MAINTAINED AND TO REMAIN AS INDICATED.
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ALL STRUCTURAL WORK SHALL BE IN ACCORDANCE WITH THE REQUIREMENTS OF THE BUILDING CODES OF AUSTRALIA. TO SATISFACTION OF THE RELEVANT REGULATORY AUTHORITIES.
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ALL STRUCTURAL WORK SHALL BE IN ACCORDANCE WITH STRUCTURAL ENGINEERS DETAILED DRAWINGS AND SPECIFICATIONS. STRUCTURAL ENGINEER MUST VISIT THE SITE AND ASCERTAIN THE NATURE OF THE SITE, PRIOR TO PRODUCTION OF STRUCTURAL DETAILS.
ALL GROUND LINES. SHOWN ON PLANS ARE BASED ON BENCHMARK LEVEL, AS INDICATED ON THE DRAWINGS.
ALL GROUND LINES, UNLESS OTHERWSE INDICATED ARE APPROXIMATE, BUILDER MUST VERIFY ALL GROUND LINES BEFORE COMMENCING ANY WORKS INVOLVED.
STORMWATER DRAINAGE SHALL BE CONSTRUCTED IN ACCORDANCE TO HYDRAULCS ENGI







NGL RL 6.09



8500MM HEIGHT LIMIT	
AS SELECTED TERRA-COTTA ROOF TILES OVER D.S ALUMINUM SARKING	<b></b>
ED TERRA-COTTA ROOF TILES	₹ A C
Image: Contract of the second seco	POOL FENSE

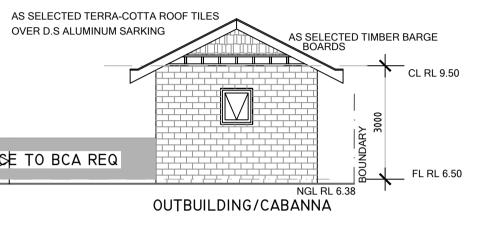
### SOUTH ELEVATION

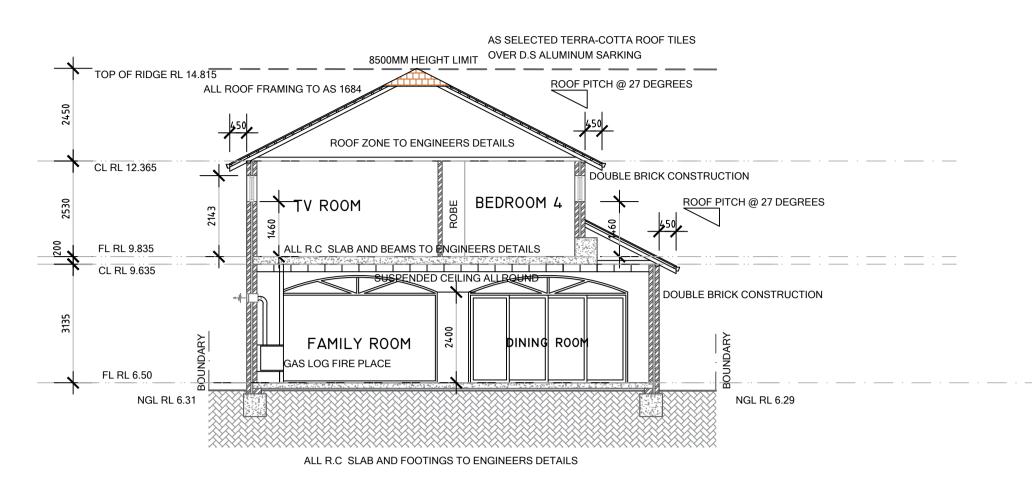
### EXTERNAL

REVISION : DA SUBMISSION

IONS						PROJECT: NORTH
n2			SOUTH : 1500mm G.Floor/ 2000/3070mm F.Floor/	Carport 200mm.	complies	1
JLATIONS			Out Building 1040mm		complies	
G			FRONT SETBACK :	Ground floor 6130mm	complies	
AS PER LEP 55%	314.76m2			First floor 12660mm	complies	
	174m2		REAR SET BACKS	Dwelling G.F/F.F 12100mm	complies	
	120m2					+
R AREA	294m2 cc	omplies		Out building 1000mm	complies	
5 % OR 143m2	190.5m2 cc	omplies	OPEN SPACE AS PER DCP 35% OR 200 M2	235m2	complies	
00	CC	omplies				
	NORTH 1000mm/outbuilding 1000mm co	omplies				

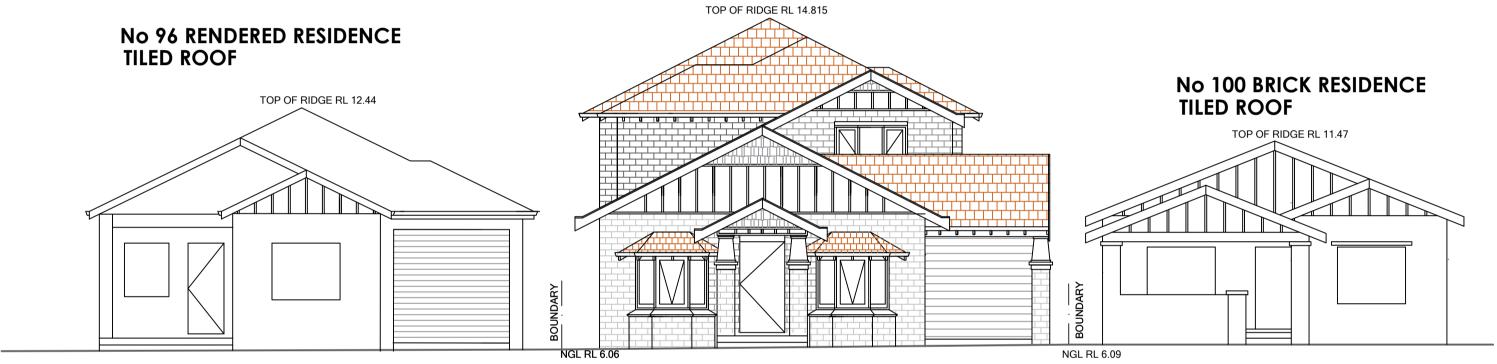
SYDNEY RED FRENCH	
STDIVET RED FRENCH	
COLOR FINISHES	
DATE:4.6.2021 DRAWN : MICHAEL SCALE:1:100 A1 DRG ND 462	1
	HEET 3
98 HAY ST ASHBURY. NSW	
98 Hay ST ASHBURY. NSW         56 HAY ST CROYDON PARK. PH:041041400. Email :michael@dsgbuilt.com.au         Client: Mr George Zeidan         General notes         1. COPYRIGHT HIS DRAWING/ DESIGN IS THE PROPERTY OF ARCHWOOD DESIGN. PLANS ARE NOT TO BE REPRODUCED IN PART OR WHOLE WITHOUT WRITTEN CONSENT.	IGNER
98 HAY ST ASHBURY, NSW           56 HAY ST CROYDON PARK. PH:041041400. Email :michael@dsgbuilt.com.au           CLIENT: Mr George Zeldαn           CLIENT: Mr George Zeldαn           0 NOT SCALE DRAWING/ DESIGN IS THE PROPERTY OF ARCHWOOD DESIGN, PLANS ARE NOT TO BE REPRODUCED IN PART OR WHOLE WITHOUT WRITTEN CONSENT.           2. DO NOT SCALE DRAWING/ DESIGN IS THE PROPERTY OF ARCHWOOD DESIGN, PLANS ARE NOT TO BE REPRODUCED IN PART OR WHOLE WITHOUT WRITTEN CONSENT.           3. ALL DIMENSIONS MARKED [OVERALL] ARE TO BE CHECKED AND VERIFIED ON SITE.AND ADJUSTED TO SUIT DIMENSIONS FOUND.THE BUILDER IS TO SET OUT AND MAINTAIN THE WORKS IN ACCORD.           4. ALL WORKS SHALL BE CARRIED OUT STRICTLY IN ACCORDANCE WITH THE REQUIREMENTS OF THE BUILDING CODES OF AUSTRALIA. TO SATISFACTION OF THE RELEVANT REGULATORY AUTHORITIES.           5. ALL STRUCTURAL WORK SHALL BE IN ACCORDANCE WITH THE REQUIREMENTS OF THE BUILDING CODES OF AUSTRALIA. TO SATISFACTION OF THE RELEVANT REGULATORY AUTHORITIES.           6. ALL STRUCTURAL WORK SHALL BE IN ACCORDANCE WITH THE REQUIREMENTS OF THE BUILDING SON STRUCTURAL ENGINEER MUST VISIT THE STRUCTURAL ENGINEERS DETAILED	ANCE WITH
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Set HAY ST ASHBURY. NSW     Set HAY ST ASHBURY. NSW     CLIENT: Mr George Zeidan     CLIENT: Mr Ge	ANCE WITH



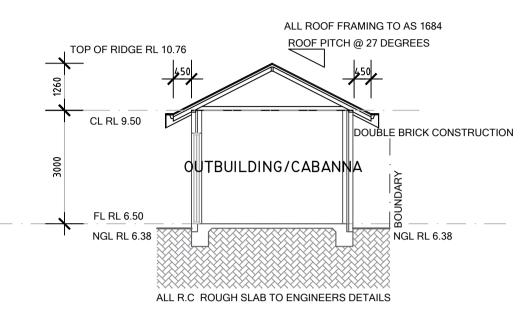


SECTION A ELEVATION

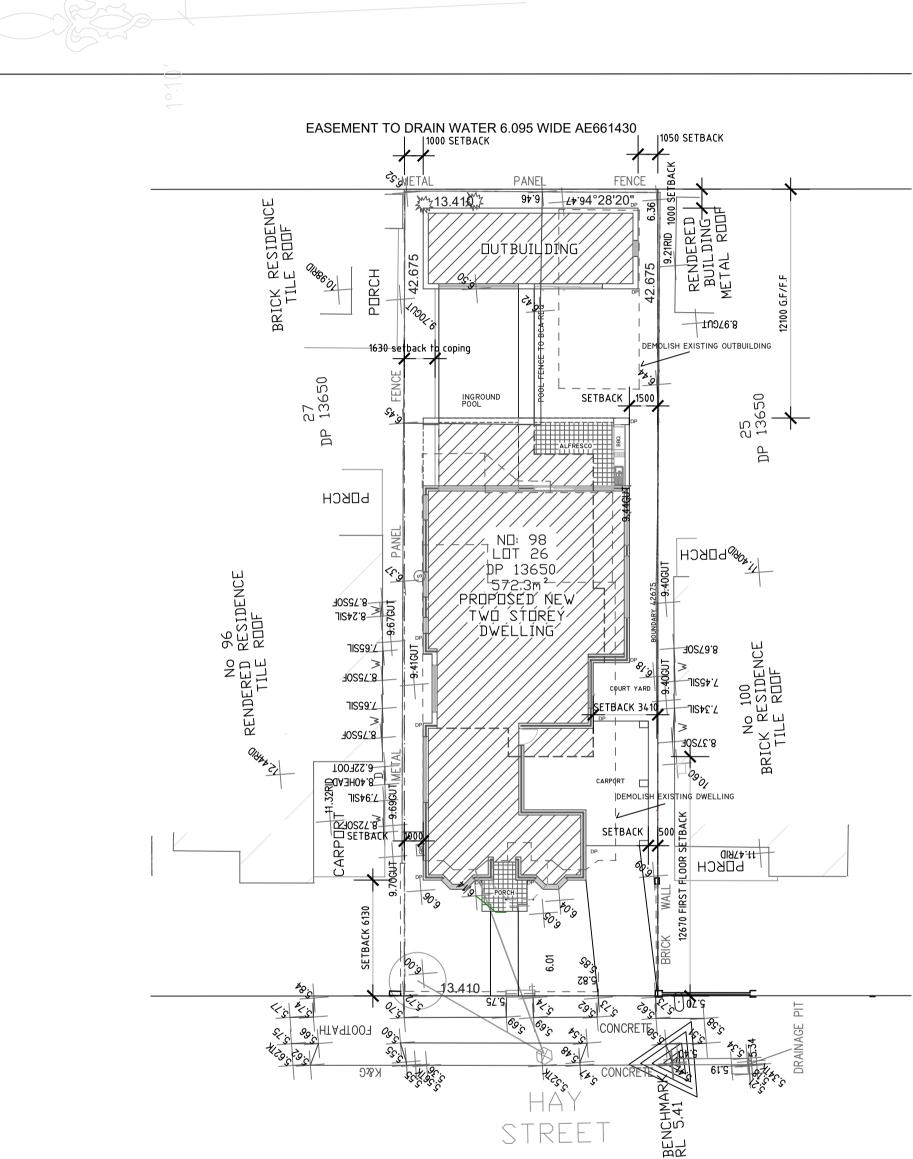
No 98 PROPOSED NEW TWO STOREY DWELLING



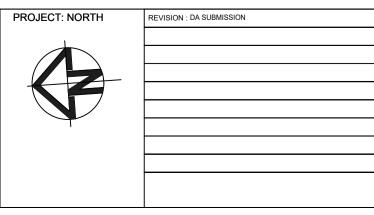
STREETSCAPE CHARACTER ANALYSIS PLAN

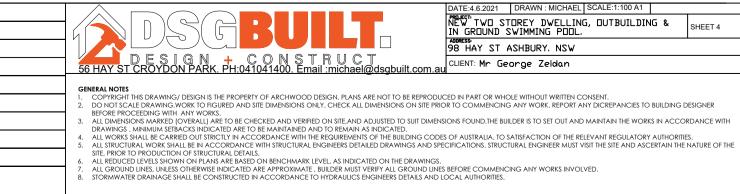


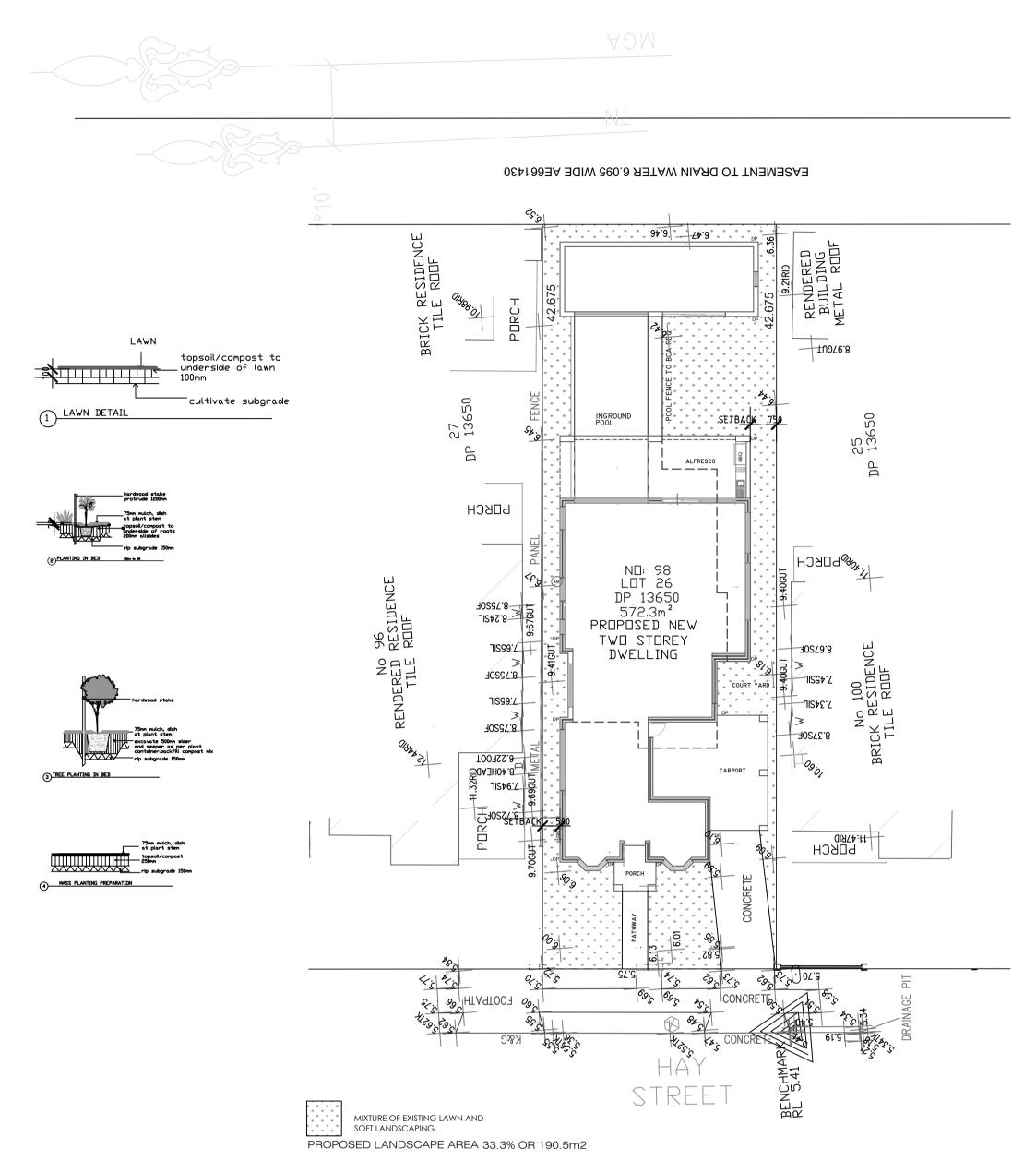
**SECTION B ELEVATION** 



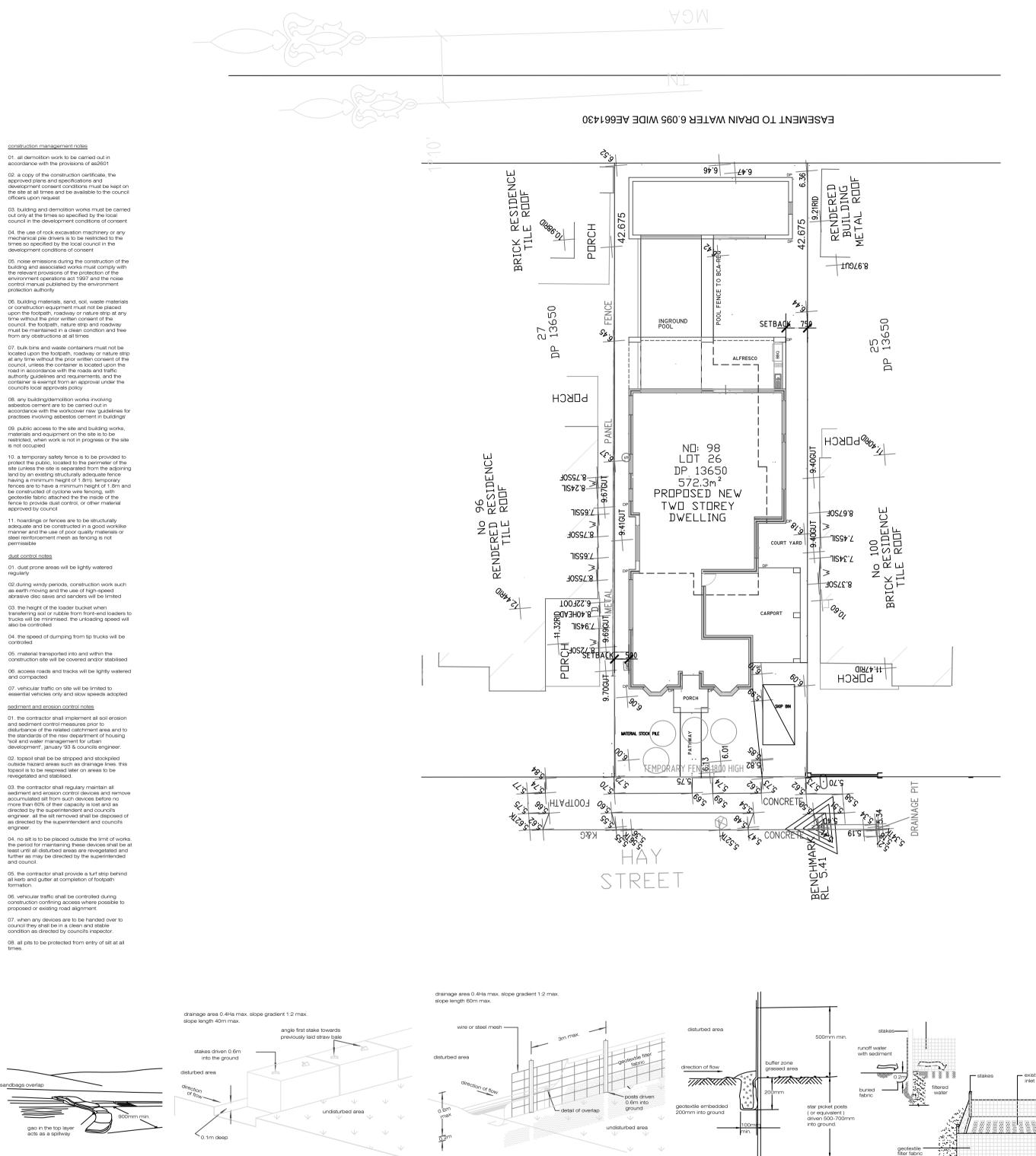
SITE and DEMOLITION PLAN. SCALE 1:200

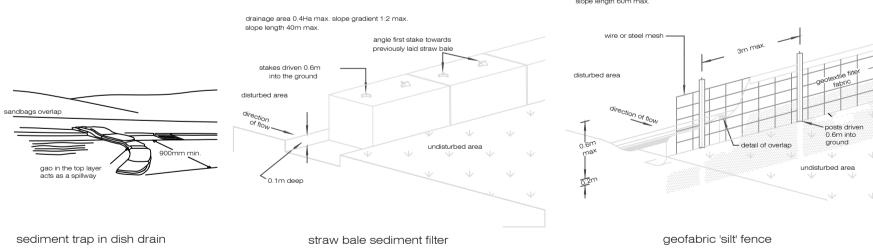




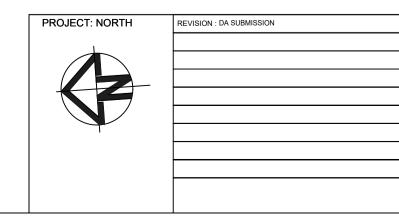


#### LANDSCAPE RATIO PLAN





### SOIL , WATER AND WASTE MANAGEMENT PLAN



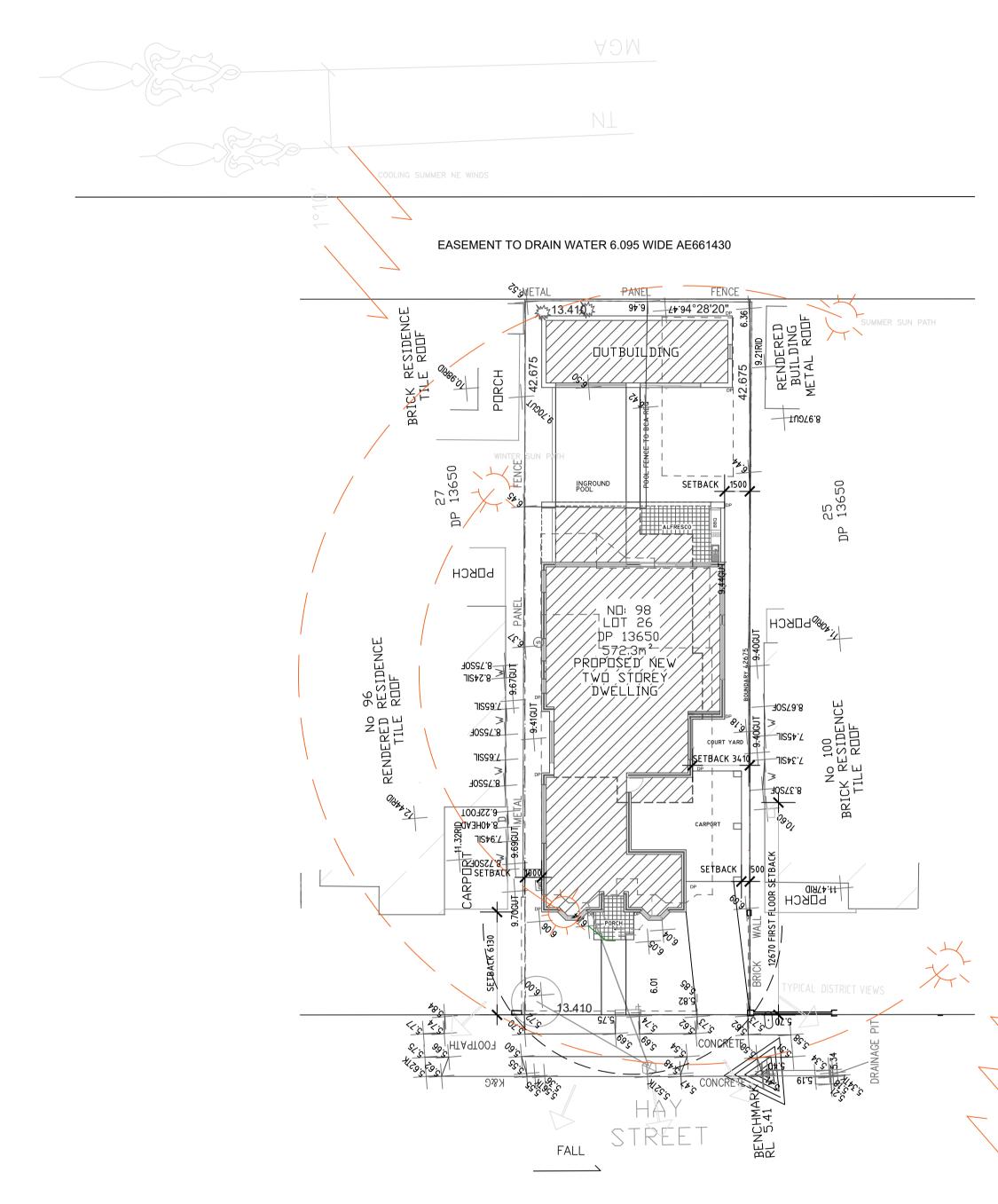
geofabric 'silt' fence

inlet pit sediment trap

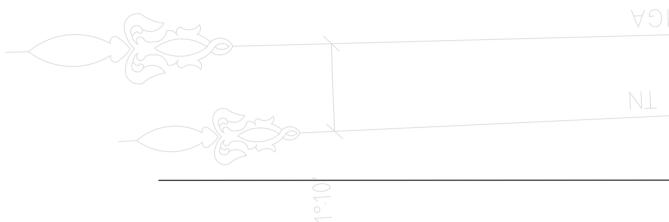


4.6.2021 DRAWN : MICHAEL SCALE:1:100 A1 NEW TWO STOREY DWELLING, OUTBUILDING & IN GROUND SWIMMING POOL. SHEET 5 ADDRESS-98 HAY ST ASHBURY, NSW CLIENT: Mr George Zeidan

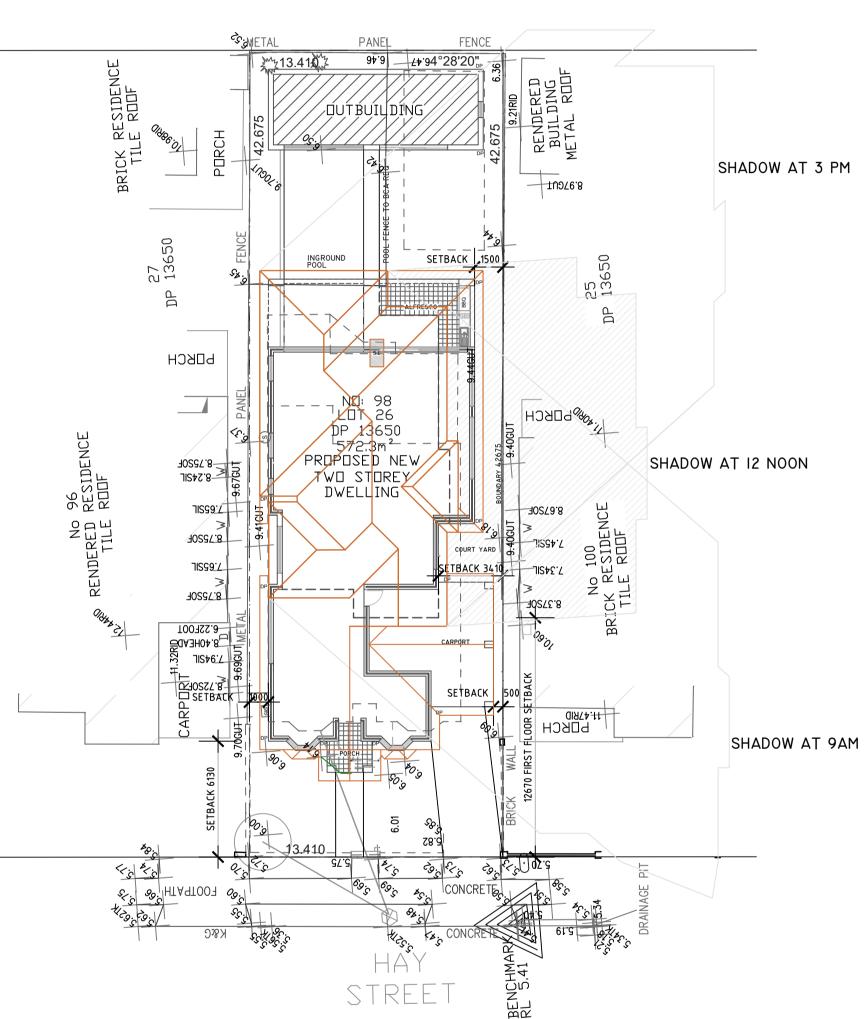
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6. ALL REPORTS SHOWN ON PLANS ARE BASED ON BENCHMARK LEVEL, AS INDICATED ON THE DRAWINGS.
7. ALL GROUND LINES, UNLESS OTHERWISE INDICATED ARE APPROXIMATE , BUILDER MUST VERIFY ALL GROUND LINES BEFORE COMMENCING ANY WORKS INVOLVED.
8. STORMWATER DRAINAGE SHALL BE CONSTRUCTED IN ACCORDANCE TO HYDRAULICS ENGINEERS DETAILED DON THE DRAWINGS.



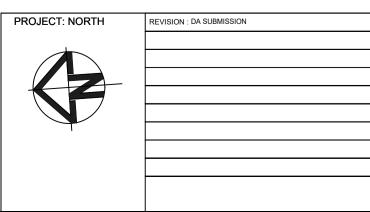
SITE ANALYSIS PLAN SCALE 1:200



EASEMENT TO DRAIN WATER 6.095 WIDE AE661430



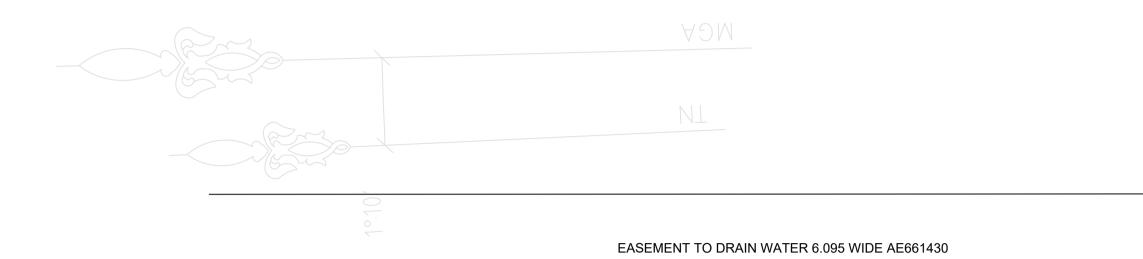
#### SHADOW DIAGRAM PLAN JUNE 21 SCALE 1:200

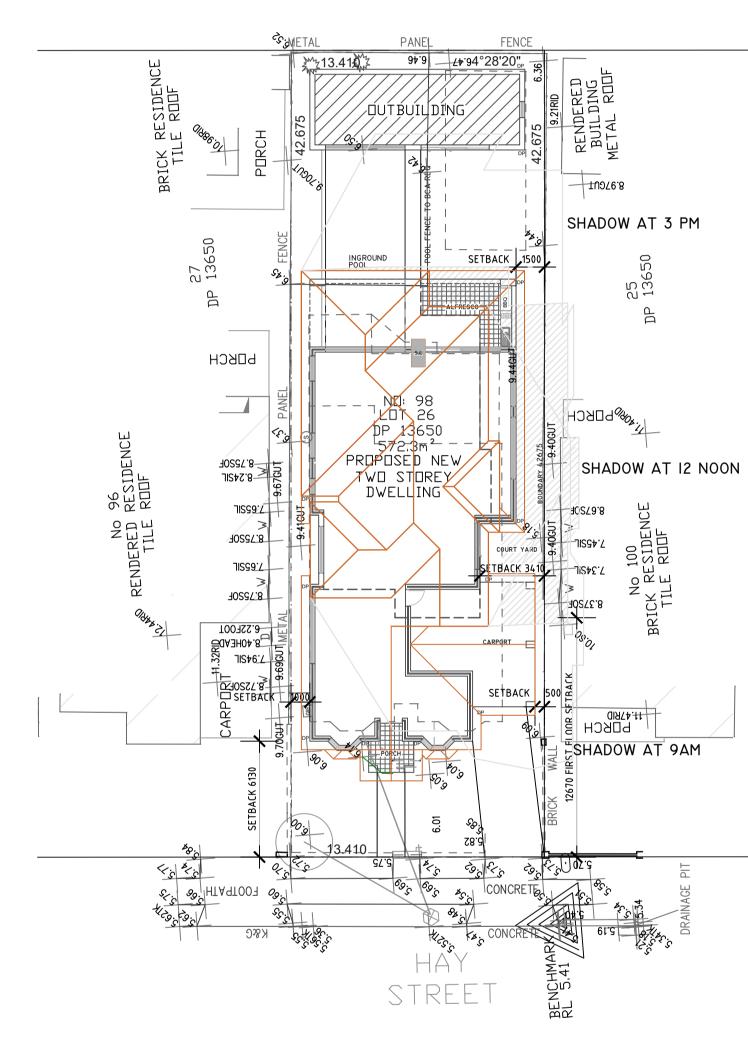




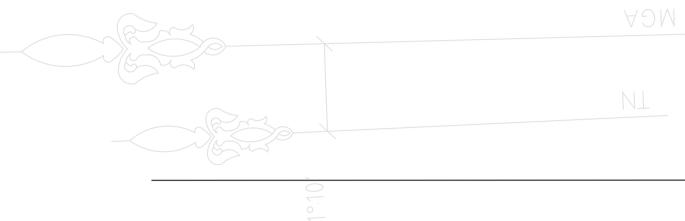
ATE:4.6.2021 DRAWN : MICHAEL SCALE:1:100 A1 CLIENT: Mr George Zeidan

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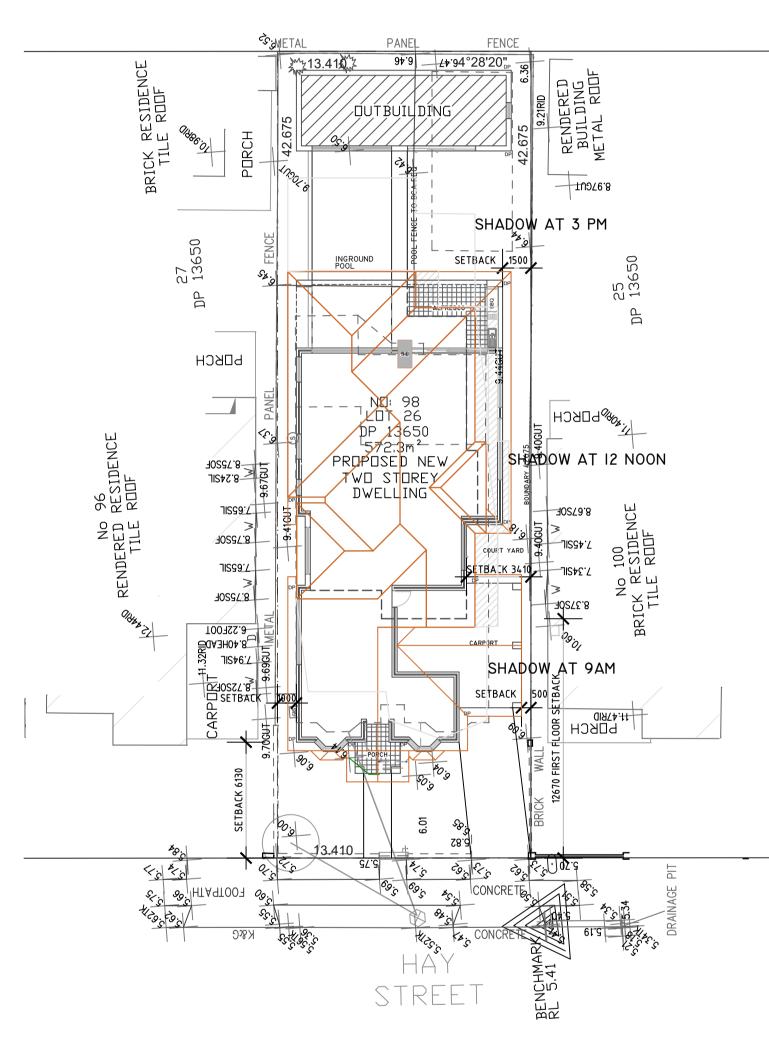




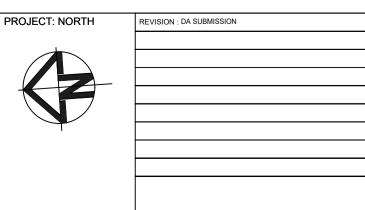
SHADOW DIAGRAM PLAN MARCH 21ST AND SEPT 23RD . SCALE 1:200



EASEMENT TO DRAIN WATER 6.095 WIDE AE661430



SHADOW DIAGRAM PLAN DEC 22ND SCALE 1:200





ATE:4.6.2021 DRAWN : MICHAEL SCALE:1:100 A1 NEW TWO STOREY DWELLING, DUTBUILDING & IN GROUND SWIMMING POOL. 98 HAY ST ASHBURY. NSW SHEET 7 CLIENT: Mr George Zeidan

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DÆ	<b>SIX</b> Certificate		Project summary				
Building	g Sustainability Index www.basix.nsw.gov.au		Project name	98 Hay St Ashbury			
			Street address	98 Hay Street Ashbury	2133		
Singl	le Dwelling		Local Government Area	Canterbury-Bankstown	Council		
-	-		Plan type and plan number	deposited 13650			
Certificat	te number: 1282649S		Lot no.	26			
			Section no.	-	-		
This cert	ificate confirms that the proposed development will meet ent's requirements for sustainability, if it is built in accor	et the NSW	Project type	separate dwelling hous	separate dwelling house		
commitm	nents set out below. Terms used in this certificate, or in	the commitments,	No. of bedrooms	5	5		
have the	meaning given by the document entitled "BASIX Defini 20 published by the Department. This document is avai	tions" dated	Project score				
	six.nsw.gov.au	iable at	Water	40	Target 40		
Secretary Date of is:	, sue: Wednesday, 23 February 2022		Thermal Comfort	Pass	Target Pass		
To be vali	id, this certificate must be lodged within 3 months of the date	of issue.	Energy	52	Target 50		
NSW NSW	Planning, Industry & Environment	l					
	Industry &	l					
	Industry &		Certificate Prepared by				
	Industry &		Certificate Prepared by Name / Company Name: archwood				
	Industry &						

	of project	
Project address		Assessor details an
Project name	98 Hay St Ashbury	Assessor number
Street address	98 Hay Street Ashbury 2133	Certificate number
Local Government Area	Canterbury-Bankstown Council	Climate zone
Plan type and plan number	Deposited Plan 13650	Area adjusted cooling load (
Lot no.	26	Area adjusted heating load (
Section no.	-	Ceiling fan in at least one be
Project type		Ceiling fan in at least one liv other conditioned area
Project type	separate dwelling house	Project score
No. of bedrooms	5	Water
Site details		Water
Site area (m²)	572	Thermal Comfort
Roof area (m²)	220	
Conditioned floor area (m2)	223.0	Energy
Unconditioned floor area (m2)	40.0	
Total area of garden and lawn (m2)	191	

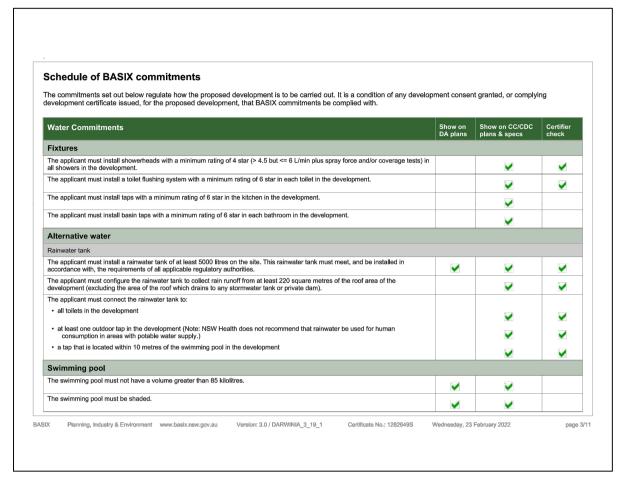
Thermal Comfort Commitments		Show on DA plans	Show on CC/CDC plans & specs	Certifier check	
General features					
The dwelling must not have more than 2 storeys.		~	<b>_</b>		
The conditioned floor area of the dwelling must not exc	ed 300 square metres.				
	¥	×	×		
The dwelling must not contain open mezzanine area ex	ceeding 25 square metres.	Image: A start of the start	$\checkmark$	$\checkmark$	
The dwelling must not contain third level habitable attic	room.	~			
Floor, walls and ceiling/roof		· ·			
	ing/roof of the dwelling in accordance with the specifications listed in the	ahle			
below.			$\checkmark$	$\sim$	
Construction	Additional insulation required (R-Value) C	her specifications			
floor - concrete slab on ground, 170 square metres	nil				
floor - above habitable rooms or mezzanine, 90 square metres, concrete	nil				
external wall - cavity brick	0.50 (or 1.17 including construction)				
external wall - cavity brick	0.50 (or 1.17 including construction)				
external wall - cavity brick	0.50 (or 1.17 including construction)				
external wall - cavity brick	0.50 (or 1.17 including construction)				
ceiling and roof - flat ceiling / pitched roof		wind-driven ventilato sorptance 0.475-0.7	-driven ventilator(s) + eave vents; medium (solar otance 0.475-0.70)		
Note  • Insulation specified in this Certificate must be	installed in accordance with Part 3.12.1.1 of the Building Code of Austral	а.			
Note • In some climate zones, insulation should be in	stalled with due consideration of condensation and associated interaction	with adjoining buildi	ng materials.		

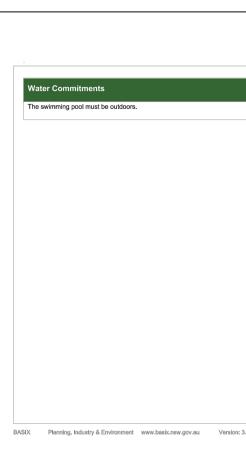
	nmitments				
Windows, glazed doo	ors and skyligh	Its			
				evices described in the table below, i ons must be satisfied for each windo	
The dwelling may have 1 sk	sylight (<0.7 square	metres) which	is not l	isted in the table.	
The following requirements	must also be satisf	ied in relation f	to each	window and glazed door:	
<ul> <li>For the following glass a</li> </ul>	ind frame types, the	e certifier chec	k can be	e performed by visual inspection.	
- Aluminium single cle	ar				
- Aluminium double (a	ir) clear				
- Timber/uPVC/fibregl	ass single clear				
- Timber/uPVC/fibregl	ass double (air) cle	ar			
<ul> <li>Overshadowing building door, as specified in th</li> </ul>			t and di	stance from the centre and the base	of the window and
	0				
The applicant must install th	e skylights describ ed 3 square metres	ed in the table s (the 3 square	below, metre li	in accordance with the specification imit does not include the optional ad	
The applicant must install th skylight area must not exce	e skylights describ ed 3 square metres	ed in the table s (the 3 square ed in the table	below, metre li	in accordance with the specification imit does not include the optional ad	
The applicant must install th skylight area must not excer 0.7 square metres that does	ne skylights describ ed 3 square metres s not have to be list Maximum area	ed in the table s (the 3 square ed in the table	below, metre li ). Type	in accordance with the specification imit does not include the optional ad	
The applicant must install th skylight area must not excer 0.7 square metres that does Skylight no.	e skylights describ ed 3 square metres s not have to be list Maximum area metres) 1.00 Maximum	ed in the table s (the 3 square ed in the table) a (square Maximum	below, metre li ). Type timbe	in accordance with the specification imit does not include the optional ad	ditional skylight of I
The applicant must install th skylight area must not exce 0.7 square metres that does Skylight no. S01	e skylights describ ed 3 square metres s not have to be list Maximum are: metres) 1.00	ed in the table s (the 3 square ed in the table a (square	below, metre li ). Type timbe	in accordance with the specification imit does not include the optional ad or, low-E/double/argon fill	ditional skylight of I
The applicant must install th skylight area must not exce 0.7 square metres that does Skylight no. S01	e skylights describ ed 3 square metres s not have to be list Maximum area metres) 1.00 Maximum	ed in the table s (the 3 square ed in the table) a (square Maximum	below, metre li ). Type timbe	in accordance with the specification imit does not include the optional ad or, low-E/double/argon fill	ditional skylight of I
The applicant must install th skylight area must not exce 0.7 square metres that does Skylight no. S01 Window/glazed door no.	e skylights describ ed 3 square metres s not have to be list Maximum area metres) 1.00 Maximum	ed in the table s (the 3 square ed in the table) a (square Maximum	below, metre li ). Type timbe	in accordance with the specification imit does not include the optional ad or, low-E/double/argon fill	ditional skylight of I
The applicant must install th skylight area must not exce 0.7 square metres that does Skylight no. S01 Window/glazed door no. North facing	e skylights describ ed 3 square metres en not have to be list Maximum aree- metres) 1.00 Maximum height (mm)	ed in the table s (the 3 square a (square Maximum (mm)	below, metre li ). Type timbe	in accordance with the specification mit does not include the optional ad or, Iow-E/double/argon fill Type	ditional skylight of I Shading Dev 10%)
The applicant must install th skylight area must not excee 0.7 square metres that does Skylight no. S01 Window/glazed door no. North facing W05	e skylights describ ed 3 square metres s not have to be list Maximum are: metres) 1.00 Maximum height (mm) 2057	ed in the table s (the 3 square ed in the table) a (square Maximum (mm) 1330	below, metre li ). Type timbe	in accordance with the specification mit does not include the optional ad ar, Iow-E/double/argon fill Type aluminium, double (air), clear	ditional skylight of I Shadling Dev 10%) none

DA plans		Certifier
	plans & specs	check
$\checkmark$	$\checkmark$	$\checkmark$
ase	<b>V</b>	$\checkmark$
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ase	<b>V</b>	V
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	<ul> <li>Image: A start of the start of</li></ul>	<ul> <li>Image: A set of the set of the</li></ul>
ch of the escent or		
	ise	ise View of the

	Energy Commitments					
	at least 2 of the living / dining rooms; dedicated					
	the kitchen; dedicated					
	all bathrooms/toilets; dedicated					
	the laundry; dedicated					
	all hallways; dedicated					
	Natural lighting					
The applicant must install a window and/or skylight in the kitchen of the dwelling for natural lighting.						
	The applicant must install a window and/or skylight in 3 bathroom(s)/toilet(s) in the development for natural lighting.					
	Swimming pool					
	The applicant must install the following heating system for the swimming pool in the development (or alternatively must not ins heating system for the swimming pool): solar only					
1	The applicant must install a timer for the swimming pool pump in the development.					
	Alternative energy					
	The applicant must install a photovoltaic system with the capacity to generate at least 1.5 peak kilowatts of electricity as part of development. The applicant must connect this system to the development's electrical system.					
	Other					
Ì	The applicant must install a gas cooktop & electric oven in the kitchen of the dwelling.					
	The applicant must construct each refrigerator space in the development so that it is "well ventilated", as defined in the BASIX					
	definitions.					

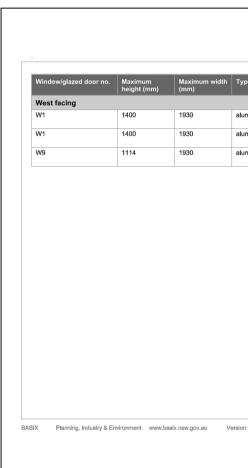




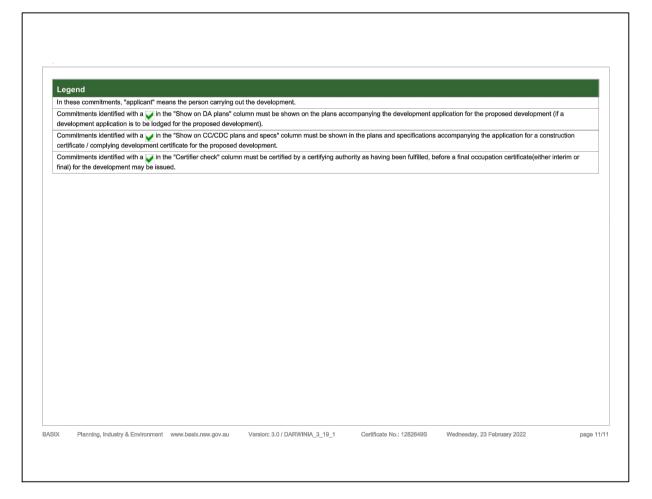


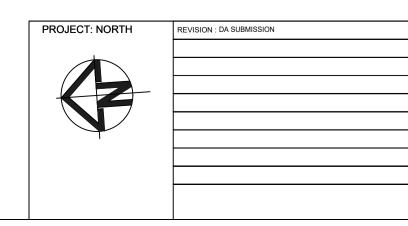


Window/glazed door no.	Maximum height (mm)	Maximum width (mm)	Туре	Shading Device (Dimension within 10%)	Overshadowing
W07	4800	2410	aluminium, double (air), clear	eave 550 mm, 200 mm above head of window or glazed door	2-4 m high, 2 m away
W08	600	3490	aluminium, double (air), clear	eave 550 mm, 300 mm above head of window or glazed door	2-4 m high, 2 m away
W12	600	3250	aluminium, double (air), clear	eave 550 mm, 100 mm above head of window or glazed door	not overshadowed
W13	600	2050	aluminium, double (air), clear	eave 550 mm, 100 mm above head of window or glazed door	not overshadowed
W14	600	2050	aluminium, double (air), clear	eave 550 mm, 100 mm above head of window or glazed door	not overshadowed
East facing					
D3	2400	4210	aluminium, double (air), clear	verandah 3590 mm, 2400 mm above base of window or glazed door	>4 m high, 5-8 m away
W5	2400	4210	aluminium, double (air), clear	verandah 3590 mm, 2400 mm above base of window or glazed door	>4 m high, 5-8 m away
W11	1714	850	aluminium, double (air), clear	eave 550 mm, 100 mm above head of window or glazed door	>4 m high, 5-8 m away
W11	1714	850	aluminium, double (air), clear	eave 550 mm, 100 mm above head of window or glazed door	>4 m high, 5-8 m away
W11	1714	850	aluminium, double (air), clear	eave 550 mm, 100 mm above head of window or glazed door	>4 m high, 5-8 m away
South facing					
D2	2400	2410	aluminium, double (air), clear	eave 550 mm, 100 mm above head of window or glazed door	not overshadowed
W2	600	3250	aluminium, double (air), clear	eave 550 mm, 100 mm above head of window or glazed door	not overshadowed
W3	2057	2290	aluminium, double (air), clear	eave 550 mm, 100 mm above head of window or glazed door	not overshadowed
W10	600	2650	aluminium, double (air), clear	eave 550 mm, 100 mm above head of window or glazed door	not overshadowed
W10	600	2650	aluminium, double (air), clear	eave 550 mm, 100 mm above head of window or glazed door	not overshadowed









s plans & specs check	

Туре	Shading Device (Dime 10%)	ension within	Overshadowing	
aluminium, double (air), clear	eave 550 mm, 100 mm of window or glazed do	above head or	not overshadowed	
aluminium, double (air), clear	eave 550 mm, 100 mm of window or glazed do	or	not overshadowed	
aluminium, double (air), clear	eave 550 mm, 100 mm of window or glazed do	above head or	not overshadowed	
rsion: 3.0 / DARWINIA_3_19_1	Certificate No.: 1282649S	Wednesday, 2	3 February 2022	page 8/11



DATE:4.6.2021 DRAWN : MICHAEL SCALE:1:100 A1 
 DRAWN: MICHAEL SCALE:1:100 A1

 MEW

 NEW

 TWO STOREY DWELLING, DUTBUILDING & IN GROUND SWIMMING POOL.

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GENERAL NOTES
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DO NOT SCALE DRAWING WORK TO FIGURED AND SITE DIMENSIONS ONLY, CHECK ALL DIMENSIONS ON SITE PRIOR TO COMMENCING ANY WORK, REPORT ANY DICREPANCIES TO BUILDING DESIGNER BEFORE PROCEEDING WITH ANY WORKS.
ALL DIMENSIONS MARKED [OVERALL] ARE TO BE CHECKED AND VERIFIED ON SITE, AND ADJUSTED TO SUIT DIMENSIONS FOUND.THE BUILDER IS TO SET OUT AND MAINTAIN THE WORKS IN ACCORDANCE WITH DRAWINGS, MINIMUM SITBACKS INDICATED ARE TO BE MAINTAINED AND TO REMAIN AS INDICATED.
ALL DIMENSIONS MARKED [OVERALL] ARE TO BE MAINTAINED AND TO REMAIN AS INDICATED.
ALL STRUCTURAL BE CARRIED OUT STRICTLY IN ACCORDANCE WITH THE REQUIREMENTS OF THE BUILDING CODES OF AUSTRALIA. TO SATISFACTION OF THE RELEVANT REGULATORY AUTHORITIES.
ALL STRUCTURAL WORK SHALL BE IN ACCORDANCE WITH STRUCTURAL ENGINEERS DETAILED DRAWINGS AND SPECIFICATIONS. STRUCTURAL ENGINEER MUST VISIT THE SITE AND ASCERTAIN THE NATURE OF THE SITE, PRIOR TO PRODUCTION OF STRUCTURAL DETAILS.
ALL GROUND LINES, UNLESS OTHERWISE INDICATED ARE APPROXIMATE, BUILDER MUST VERIFY ALL GROUND LINES BEFORE COMMENCING ANY WORKS INVOLVED.
STORMWATER DRAINAGE SHALL BE CONSTRUCTED IN ACCORDANCE TO HYDRAULICS ENGINEERS DETAILS AND LOCAL AUTHORITIES.