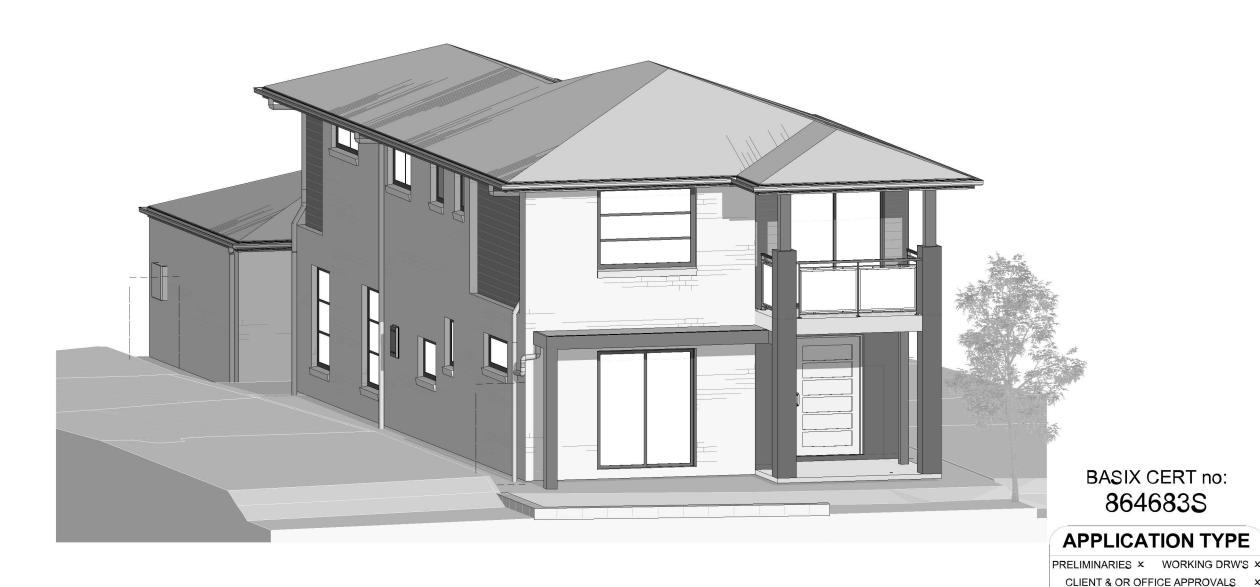
Penrith City Council

No 42 Lot 303 Bradley Street Glenmore Park NSW 2745 New 2 Storey Dwelling Detached Double Garage water tank & landscaping



Daneil Ibe and Jamaa Djumapili

Essentials Inclusions 242.65m2 Sq Slab Type M

Council Development Application Construction Certificate by Private Certifier

ISSUE: *85017_01 B 21

REV x SEC 96 x CONST DWG x

DA ✓ CDC x

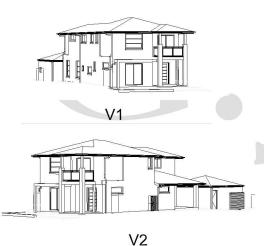
AM × OTHER ×

McTavishDesign

G.J. Gardner.

"Get the Facts Upfront" $\overline{{ t HOMES}}$ Sydney West









14 Nov 2017

4 Nov 2017

16 August 2017

Date

PROJECT INFORMATION

DATE OF ISSUE	16 Nov 2017
DATE OF ICCOL	
PROJECT NUMBER	85017
THOUSE THOMSEN	GJG
DESIGN NAME	Custom
	Miami
OFFICE FILE	
PROJECT NAME	Daneil Ibe and Jamaa Djumapili
LOCATION	No 42 Lot 303 Bradley Street Glenmore
	Park NSW 2745
ZONING	R1
SITE AREA	268.2m2
STREET No	42
LOT-s No	303
DP No	1215888
CONTOURS	0.2m
SURVEY BY	Cad Consulting
EL DOD OD LOS DATIO	
FLOOR SPACE RATIO	0.58.1
BLDG SQ METERS	242.65m2
BLDG BLDG SQUARES	Sq
BLDG SITE COVER	154.95m2
BLDG SITE COVER %	57.7%
TOTAL H/S COVER	3.71m2
TOTAL HS-SITE COVER	59.15%
REMAINING PERVIOUS A:	112.23m2 - 41.84%
PROPOSED BAL LEVEL	BAL 12.5
THOI GOLD BALLEVEL	5/12.0
BASIX CERT No	864683\$
BASIX CFA	157.00m2
BASIX UCFA	9.69m2
TOTAL ROOF AREA	175.06m2
ROOF AREA COLLECTED	175.06m2
S - WATER RETENTION	3KL
S - WATER DETENTION	KL
BFP TANK OR CAPACITY	KL
	TTO
SITE AND SLAB TYPE	Slab Type M
WIND CLASSIFICATION	
	VVLI
DA No	
CC No	
ANCHONICAL	

Penrith City Council

No 42 Lot 303 Bradley Street Glenmore Park NSW 2745 New 2 Storey Dwelling Detached Double Garage water tank & landscaping

Subs	LAYOUT	LAYOUT INDEX LAYOUT NAME			
*85017	*85017 01	COVER			
*85017	*85017_01	LAYOUT AND REFERENCES INDEX			
*85017	*85017_03	STANDARDS AND REGULATIONS			
*85017	*85017_04	STANDARDS AND REGULATIONS SET OUT PLAN			
*85017	*85017_05	SITE PLAN - DRAINAGE PLAN			
*85017	*85017 06	SITE PLAN - DRAINAGE PLAN SITE BENCHING PLAN			
*85017	*85017 07	SITE ANALYSIS			
*85017	*85017_08	SITE CONCEPT LANDSCAPE PLAN			
*85017	*85017 09	FLOOR SLAB PLAN			
*85017	*85017_10	GROUND FLOOR PLAN			
*85017	*85017_11	FIRST FLOOR PLAN			
*85017	*85017 12	ROOF PLAN			
*85017	*85017 13	ELEVATIONS 01			
*85017	*85017_14	ELEVATIONS 02			
*85017	*85017_15	SECTIONS A B D			
*85017	*85017_16	SECTION C			
*85017	*85017_17	SECTION E and 3D Details			
*85017	*85017_18	AREA DISTRIBUTION-GLAZING SCH			
*85017	*85017_19	GLAZING SCHEDULE DETAILED			
*85017	*85017_20	BASIX DETAILS			
*85017	*85017 21	SHADOW DIAGRAMS			

Council Development Application Construction Certificate by Private Certifier

ISSUE & DATE: 16 Nov 2017

BASIX CERT no: 864683S

SEE SEPARATE SHEET FOR COLOUR SELECTIONS

SETOUT AND IN **GENERAL ALWAYS USE** STAMPED **APPROVAL PLANS**

FOR BUILDING

Basix Certificates Working Drawings Cad Modelling Presentation Documents

BUILDING DESIGNERS ASSOCIATION

Office (02) 4758-6200 Contact: Greg McTavish

McTavishDesign BUILDING DESIGNERS

DEVELOPMENT APPLICATIONS

ALL CONSTRUCTION SHALL BE IN ACCORDANCE WITH THE BUILDING CODE OF AUSTRALIA (BCA), ALL RELEVANT STANDARDS, THE SPECIFICATIONS OF MANUFACTURER'S AND COUNCIL REQUIREMENTS

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> SALES CONSULTANT: Louise Dale

PH:(02) 4732-4600 8)37 YORK RD PENRITH NSW 2750

G.J. Gardner. HOMES

G.J.Gardner. SYDNEY WEST AND IS PROVIDED FOR THE USE AS DESCRIBED AND MAY NOT BE USED OR REPRODUCED N WHOLE OR IN PART WITHOUT WRITTEN PERMISS PH:(02) 4732-4600

Essentials Inclusions

242.65m2

Slab Type M

APPLICATION TYPE

PRELIMINARIES X WORKING DRW'S X CLIENT & OR OFFICE APPROVALS

CDC x SEC 96 x CONST DWG x × OTHER × 16 Nov 2017

> Custom Miami

ISSUE: B

*85017_02

21

BUILDERS OFFICE - TENDERS & CONSTRUCTION CONTRACTS TAKE PRECEDENCE OVER THE DRAWING SET

PROPOSED: New 2 Storey Dwelling Detached Double Garage water tank & landscaping

Penrith City Council

AT: No 42 Lot 303 Bradley Street Glenmore Park NSW 2745 FOR: Daneil Ibe and Jamaa Djumapili

LOT no: 303 D.PLAN no: 1215888 SITE AREA: 268.2m2 SITE CONTOUR INT: 0.2m

Description

Construction Certificate by Private Certifier

Development Application and Construction Certificate plans

Level of Construction: AS 3959 **BAL 12.5** BASIX CERT no: 864683S SURVEY: Cad Consulting

G.J. Gardner. HOMES Sydney West

☎(02) 4732-4600

Penrith City ZONED: R1 ISSUE DATE:

16 Nov 2017

TITLE: LAYOUT AND REFERENCES INDEX SCALES: 1:1

A3 @ 100%

All sheets within the ID drawing set must be referenced in conjunction with each & every other sheet

Submission - Revision - Amendment

AMENDMENT

Issue

AS 3660 Termite management AS 3959 Construction of buildings in bushfire-prone areas Residential timber-framed construction PCA 2004 Plumbing Code of Australia 2004 Building Code of Australia (current) Vol one - Vol two

STORMWATER-DISPOSAL TO EXISTING SERVICES, GRAVEL PITS OR STREET DRAINAGE TO COUNCIL REQUIREMENTS.

AREAS DESIGNATED AS BEING BUSHFIRE PRONE BY COUNCIL. MAY REQUIRE A BUSHFIRE ASSESSMENT REPORT TO DETERMINE THE LEVEL OF RISK, BEING SO, WORK IS TO COMPLY WITH (AS 3959) 'CONSTRUCTION OF BUILDINGS IN BUSHFIRE PRONE AREAS' IN RELATION TO LEVEL OF CONSTRUCTION REQUIRED.

ALL WORK TO AUSTRALIAN STANDARDS:-TIMBER AS 1684 AS 4055 NSW TIMBER FRAMING MANUAL.-STEELWORK AS 4100-FOUNDATIONS AS 2780-CONCRETE AS 3600-MASONRY AS 3700-HANDRAILS TO (BCA)-SMOKE ALARMS TO (BCA 3.7.2. AS 3786-WATERPROOFING AS 3740 AS 4854 AS 4855-DAMP COURSE + FLASHINGS AS 2904-STAIRS AS 1657PLUMBING + DRAINAGE AS 3500 AS 1273-GLASS AS
1288-SWIMMING POOLS ACCESS TO SWIMMING
POOLS ACT 1992 AS 1926.1

SERVICES: THE BUILDER IS TO VERIFY LOCATIONS
OF EXISTING SERVICES PRIOR TO CONSTRUCTION

(A) OPEN OUTWARDS; OR
(B) SLIDE; OR
(C) BE READILY REMOVABLE FROM THE OUTSIDE
OF THE COMPARTMENT, UNLESS THERE IS A
CLEAR SPACE OF
THE COMPARTMENT IN MEASURED IN ACCORDANCE WITH
FIGURE 3.8.3.3, BETWEEN THE CLOSET PAN WITHIN
THE SANITARY COMPARTMENT AND THE DOORWAY. COURSE + FLASHINGS AS 2904-STAIRS AS 1657-

TERMITE PROTECTION: THE FOLLOWING METHODS MAY BE USED AS NOTED: SLAB ON GROUND TO AS 2780 PROVIDE CLEAR SLAB EDGE 75mm MIN ALL ROUND-GRANITE GUARD TO MANUFACTURER'S SPECIFICATION-STAINLESS STEEL MESH TO MANUFACTURER'S SPECIFICATION-GALVANISED STEEL CAPPING TO SUSPENDED FLOORS TO COUNCIL REQUIREMENTS-CHEMICAL PLASTIC BARRIER 'KORDON' TO MANUFACTURER'S SPECIFICATION

BASIX: THESE DRAWINGS ARE TO BE READ INCONJUNCTION WITH, AND COMPLY TO THE CURRENT 'BASIX' CERTIFICATE, UNDER THE NSW DEPARTMENT OF PLANNING REQUIREMENTS, FOR SUSTAINABILITY, AND LOCAL GOVERNMENT AREA REQUIREMENTS.

BASIX DETAILS LISTED MAY BE OF A MINIMUM REQUIREMENT ONLY-FOR COMPLIANCE.

USE BARRIERS AT ALL POINTS WHERE STORMWATER LEAVES THE SITE, TO PREVENT WASHING INTO GUTTERS

3. REGULARLY MAINTAIN THESE CONTROLS AT NO LESS THAN 70% CAPACITY.

4. CUT BRICK, TILE OR MASONRY ON PERVIOUS AREA, GRASS OR LOOSENED SOIL WITHIN THE BOUNDARIES.

6. DISPOSE OF SEDIMENT IN A SUITABLE LOCATION.

5 REMOVE CONTROLS ONLY WHEN CONSTRUCTION IS COMPLETE

7. USE STABILIZED ENTRY CONTROL WHERE REQU: BY COUNCIL

SEDIMENT CONTROL

BARRIER

TIMBER POSTS

GEOTEXTILE FILTER FABRIC

2. INSTALL SEDIMENT BARRIER DOWN SLOPE OF DISTURBED AREA AND RETURN UP HILL

GOING RISER GOING MAX MIN MAX MIN 115 355 240 SLOPE RELATIONSHIP 2 x RISER + GOING MAX MIN 700 550 STAIR SETOUT BCA Part 3.9.1

STAIRS

A 125mm DIA SPHERE

MUST NOT PASS BETWEEN RAILS

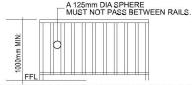
CONSTRUCTION OF SANITARY COMPARTMENTS HE DOOR TO A FULLY ENCLOSED SANITARY OMPARTMENT MUST-OPEN OUTWARDS; OR

1200mm

NOTE: TOILET DOORS TO BE PROVIDED WITH REMOVABLE HINGES -ON ALL WC WITH A INTERNAL LENGTH OF 1900mm OR LESS.

> A HANDRAIL MUST BE LOCATED ALONG AT LEAST ONE SIDE OF THE STAIRWAY FLIGHT

Plans are subject to the BASIX Certificate Conditions & Requirements



A CONTINUOUS BALUSTRADE MUST BE PROVIDED ALONG
THE SIDE OF ANY ROOF TO WHICH ACCESS IS PROVIDED,
OR ANY STAIRWAY OR RAMP ANY FLOOR CORRIDOR,
HALLWAY BALCONY VERANDAH MEZZANINE ACCESS BRIDGE
OR THE LIKE AND ALONG THE SIDE OF ANY PATHOF ACCESS
TO A BUILDING IF IT IS NOT BOUNDED BY A WALL AND
ANY LEVEL IS MORE THAN ONE METRE ABOVE THE ADJOINING
FLOOR OR FININSHED GROUND LEVEL.

BALUSTRADES

HANDRAILS

HANDRAILS WHERE INSTALLED MUST BE A MIN: OF 1.0m ABOVE A FLOOR OR LANDING AND A MIN: OF 865mm ABOVE THE NOSINGS OF A STAIR OR RAMP

A HANDRAIL MUST BE LOCATED ALONG AT LEAST ONE SIDE OF THE STAIRWAY FLIGHT OR RAMP AND BE LOCATED ALONG THE FULL LENGTH OF THE FLIGHT OR RAMP EXCEPT IN THE CASE OF A WIDER AND A NEWEL POST IS PROVIDED AND OR WHERE THE HANDRAIL IS ASSOCIATED WITH A BALUSTRADE.

A HANDRAIL WOULD BE NOT REQUIRED WHERE THE FLIGHT CONSIST OF 5 RISERS OR LESS AS THE CHANGE IN ELEVATION IS LESS THAN 1.0m IN Ht.

FALL PREVENTION REQUIREMENTS BARRIERS TO WINDOW OPENINGS

A BARRIER MUST BE PROVIDED WHERE ITS LEVEL ABOVE THE SURFACE BENEATH IS MORE THAN 2.0m FOR A BEDROOM AND 4.0m WHERE A PERSON CAN FALL THROUGH AN OPENABLE WINDOW

A BARRIER IS GENERALLY DEFINED AS A MIN: OF 865mm ABOVE A FLOOR

COMPLIANCE MUST BE MADE TO THE CURENT BCA REQUIREMENTS.

BARRIERS TO WINDOW OPENINGS

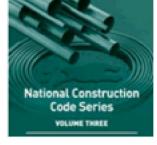
A WINDOW OPENING MUST BE PROVIDED WITH PROTECTION, IF THE FLOOR BELOW THE WINDOW IN A <u>BEDROOM</u> IS 2 M OR MORE ABOVE THE SURFACE BENEATH.

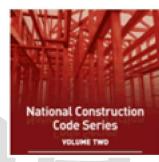
WHERE THE LOWEST LEVEL OF THE WINDOW OPENING IS LESS THAN 1.7 M ABOVE THE FLOOR.

ADDITIONALLY

A BARRIER TO A WINDOW MUST BE PROVIDED WHERE A FLOOR LEVEL ABOVE THE SURFACE BENEATH IS MORE THAN 4.0m WHERE A PERSON CAN FALL THROUGH AN OPENABLE WINDOW.

> **SWIMMING POOL ACCESS** A CHILD-RESISTANT DOORSET MUST NOT BE USED IN A BARRIER FOR AN OUTDOOR SWIMMING POOL.













BASIX

NATSPEC the national building specification

SITING OF WATER TANKS

POSITION OF WATER TANKS-INCL FIRE FIGHTING STORAGE TANKS ARE TO BE ASSESSED ON SITE.

ALL WATER TANKS ARE TO BE A MIN: OF 1.0m FROM SITE BDRYS AND CLEAR OF ALL SERVICES ABOVE AND OR BELOW GROUND.

WATER TANKS ARE TO BE LOCATED BEHIND THE FRONT BLDG SETBACK.-UNO.

ALL WATER TANKS ARE TO BE CONNECTED TO A SUITABLY LOCATED DISPOSAL SYSTEM TO COUNCIL REQUIREMENTS AS PROPOSED.

NOTE: BASIX COMMITMENTS.

BASIX COMMITMENTS MAY BE OF A LESSER RATING THAN CONTRACT AGREEMENTS.

BASIX COMMITMENTS ARE OF A MINIMUM REQUIREMENT ONLY, UNLESS NOTED OTHERWISE.

GLAZING REQUIREMENTS WITHIN THE BASIX CERTIFICATE
ARE PURELY FOR BASIX
COMPLIANCE.

OTHER CONSTRUCTION REQUIREMENTS SHOULD BE ALWAYS BE CROSS CHECKED

ISSUE & DATE: 16 Nov 2017

FOR BUILDING SETOUT AND IN **GENERAL ALWAYS USE** STAMPED **APPROVAL** PLANS

BUILDING DESIGNERS **ASSOCIATION** AUSTRALIA M 1268 BDA AUSTRALIA

Basix Certificates Working Drawings

Cad Modelling

Presentation Documents

Office (02) 4758-6200 Contact: Greg McTavish McTavish Design BUILDING DESIGNERS

DEVELOPMENT APPLICATIONS

DISCLAIMER

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> SALES CONSULTANT: Louise Dale

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Essentials Inclusions 242.65m2

Sa

Slab Type M

APPLICATION TYPE

PRELIMINARIES X WORKING DRW'S X CLIENT & OR OFFICE APPROVALS

CDC x CC x SEC 96 x CONST DWG x × OTHER × 16 Nov 2017

> Custom Miami

*85017_03

21

BUILDERS OFFICE & CONSTRUCTION CONTRACTS TAKE PRECEDENCE OVER THE DRAWING SET

PROPOSED: New 2 Storey Dwelling Detached Double Garage water tank & landscaping

AT: No 42 Lot 303 Bradley Street Glenmore Park NSW 2745

DISTURBED AREA

FOR: Daneil lbe and Jamaa Djumapili

LOT no: 303 SITE AREA: 268.2m2

D.PLAN no: 1215888 SITE CONTOUR INT: 0.2m Level of Construction: AS 3959 **BAL 12.5**

BASIX CERT no: 864683S

SURVEY: Cad Consulting

"Get the Facts Upfront" HOMES Sydney West **☎**(02) 4732-4600

G.J. Gardner.

Penrith City Council ZONED: R1

ISSUE DATE: 16 Nov 2017

TITLE:

SCALES:

SET: DA Architecturals

STANDARDS AND REGULATIONS

A3 @ 100%

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ISSUE

B

THESE DRAWINGS AND DETAILS ARE GENERALLY FOR THE PURPOSE OF A DEVELOPMENT APPLICATION DA AND OR CC ONLY - NOT FOR DISTRIBUTION

Plans are subject to the BASIX Certificate Conditions & Requirements

FOR: Daneil Ibe and Jamaa Djumapili AT: No 42 Lot 303 Bradley Street Glenmore Park NSW 2745 PLOT DATE AND FILE 16/11/2017 v2 85017 GJG lbe - Djumapili L 303 Bradley St Glenmore Park Miami Balcony Facade LD PCC.pln

PROPOSED: New 2 Storey Dwelling Detached Double Garage water tank & landscaping

LOT no: 303 D.PLAN
SITE AREA: 268.2m2
SITE CONTOUR INT: 0.2m
Level of Construction: AS 3959
BASIX CERT no: 864683S
SURVEY: Cad Consulting D.PLAN no: **BAL 12.5**

G.J. Gardner. Sydney West

(202) 4732-4600

LGA: ZONED: R1 16 Nov 2017

ISSUE DATE: Penrith City Council

SCALES: 1:200 A3 @ 100% SET OUT

All sheets within the ID drawing set must be referenced in conjunction with each & every other sheet

McfavishDesign

*85017 Custom Miami

224 220 225 **GARAGE** 000.9 2.100 3.800 ALFRESCO **PROPOSED** NEW 2 STOREY **DWELLING** 71.500 **PORC** 3.912 bdry 4.016 2.412 ENTRY PATH 3.71 m² 3.092

BRADLEY STREET

7.200

900

900

BUILDING SETOUT PLAN 1:200

TO THIRD PARTIES

CLIENT & OR OFFICE APPROVALS

FOR: Daneil

PLOT DATE AND FILE

AT: No 42 Lot 303 Bradley Street Glenmore Park NSW

New 2 Storey Dwelling Detached Double Garage water tank & landscaping

LOT no: 303

SITE AREA: 268.2m2

SITE CONTOUR INT: 0.2m

Level of Construction: AS 3959

BASIX CERT no: 864683S

SURVEY: Cad Consulting

BAL 12.5

≅(02) 4732-4600

Sydney West

ISSUE DATE

<u>7</u>

<u>S</u>

PLAN - DRA

INAGE PLAN

A3 @ 100%

16 Nov 2017

Gardner.

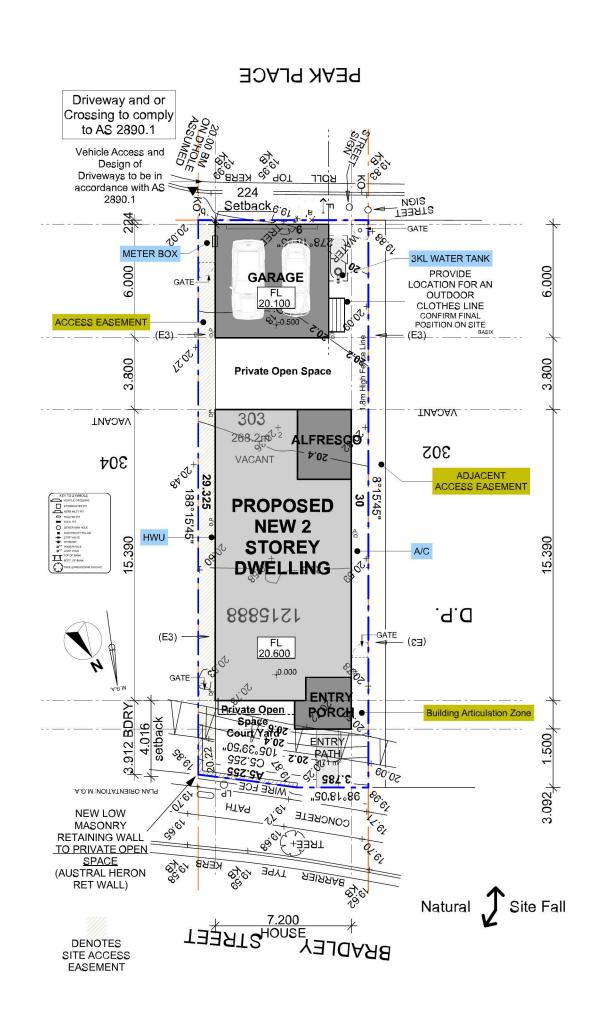
LGA: ZONED:

Penrith City Council

PROPOSED:

SITE & DRAINAGE PLAN 1:200 ALSO SEE SLAB PLAN

0 1 2 3 4 5



within the ID drawing set must be referenced in conjunction with each & every other sheet McfavishDesign *8501 Custom Miami

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AT: No 42 Lot 303 Bradley Street Glenmore Park NSW 2745 FOR: Daneil Ibe and Jamaa Djumapili

PROPOSED: New 2 Storey Dwelling Detached Double Garage water tank & landscaping

LOT no: 303

SITE AREA: 268.2m2

SITE CONTOUR INT: 0.2m

Level of Construction: AS 3959

BASIX CERT no: 864683S

SURVEY: Cad Consulting **BAL 12.5**

J. Gardner. Sydney West

≅(02) 4732-4600

16 Nov 2017

LGA: ZONED: R1 ISSUE DATE

Penrith City Council

A3 @ 100%

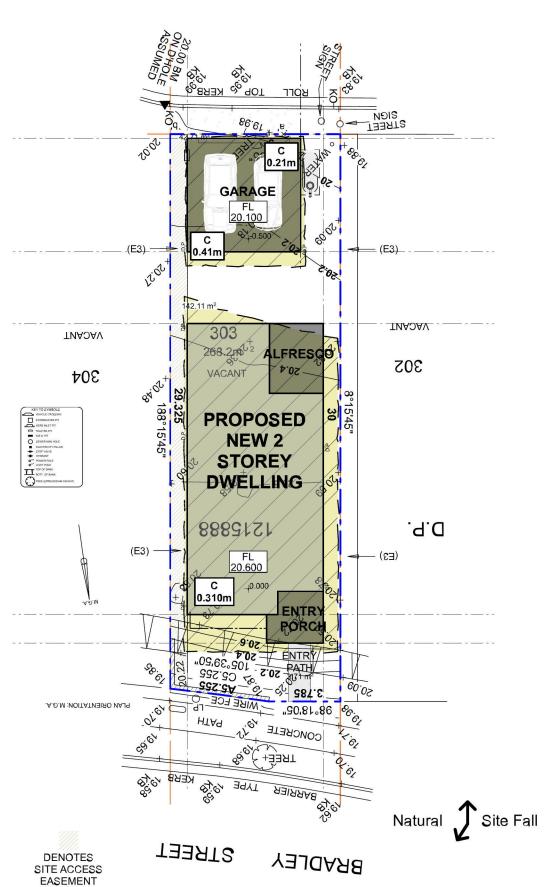
SITE BENCHING PLAN

*85017

All sheets within the ID drawing set must be referenced in conjunction with each & every other sheet

MclavishDosign

DEAK PLACE



Attain conformation prior to site works of the Site class / Slab Type & Final Benching Levels on site with Builder / Concretor prior to site prep and or Construction

SITE BENCHING PLAN 1:200

THESE DRAWINGS AND DETAILS ARE GENERALLY FOR THE PURPOSE OF A DEVELOPMENT APPLICATION DA AND OR CC ONLY - NOT FOR DISTRIBUTION

New 2 Storey Dwelling Detached Double Garage water tank & landscaping

AT: No 42 Lot 303 Bradley Street Glenmore Park NSW PROPOSED: lbe and Jamaa

FOR: Daneil

LOT no: 303

SITE AREA: 268.2m2

SITE CONTOUR INT: 0.2m

Level of Construction: AS 3959

BASIX CERT no: 864683S

SURVEY: Cad Consulting **BAL 12.5**

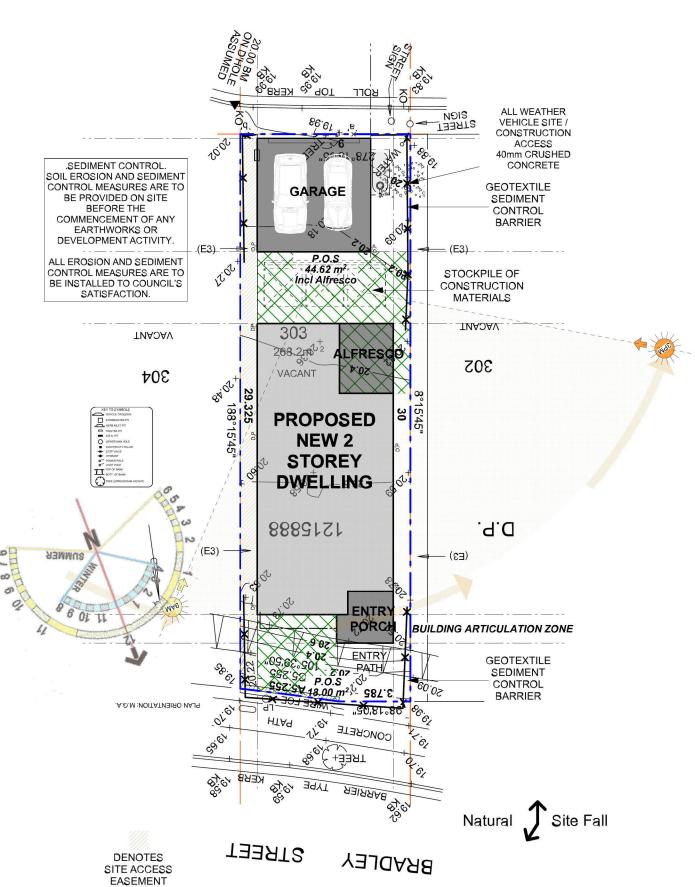
Sydney West (202) 4732-4600 Gardner.

ZONED: <u>7</u> Penrith City Council

Custom Miami *85017

ISSUE DATE: 16 Nov 2017 A3 @ 100% SITE ANAL LYSIS within the ID drawing set must be referenced in conjunction with each & every other sheet

PEAK PLACE



SITE ANALYSIS PLAN 1:200

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CLIENT & OR OFFICE APPROVALS

PLOT DATE AND FILE

Daneil

and Jamaa

THESE DRAWINGS AND DETAILS ARE GENERALLY FOR THE PURPOSE OF A DEVELOPMENT APPLICATION DA AND OR CC ONLY - NOT FOR DISTRIBUTION

AT: No 42 Lot 303 Bradley Street Glenmore Park NSW New 2 Storey Dwelling Detached Double Garage water tank & landscaping LOT no: 303

SITE AREA: 268.2m2

SITE CONTOUR INT: 0.2m

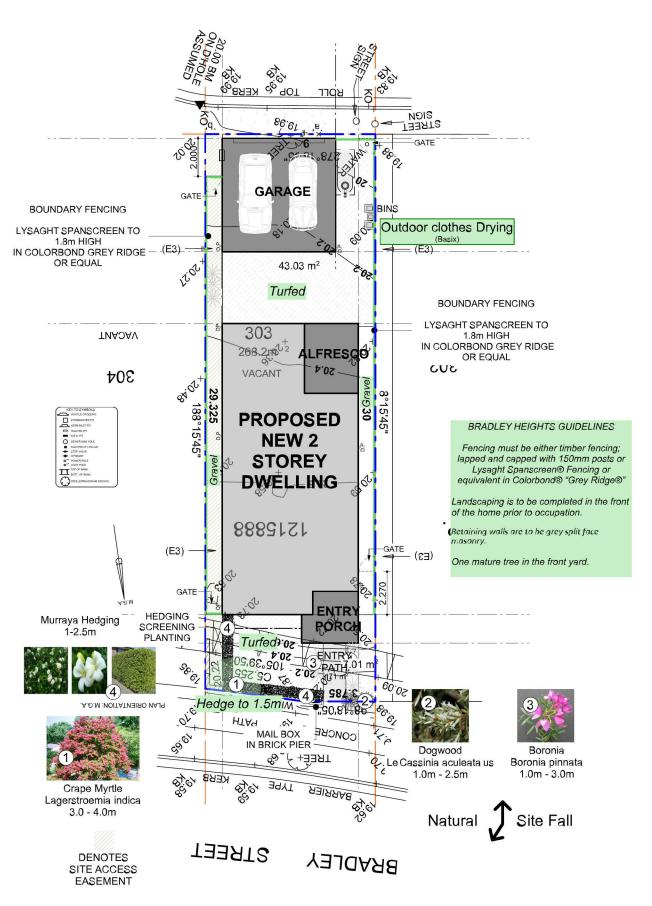
Level of Construction: AS 3959

BASIX CERT no: 864683S

SURVEY: Cad Consulting **BAL 12.5** Sydney West \$\mathbb{E}(02) 4732-4600 Gardner. LGA: ZONED: ISSUE DATE 16 Nov 2017 <u>7</u> Penrith City Council SITE CONCEPT LANDSCAPE PLAN

PROPOSED:

PEAK PLACE



LANDSCAPE PLAN - CONCEPT ONLY 1:200

TO THIRD PARTIES

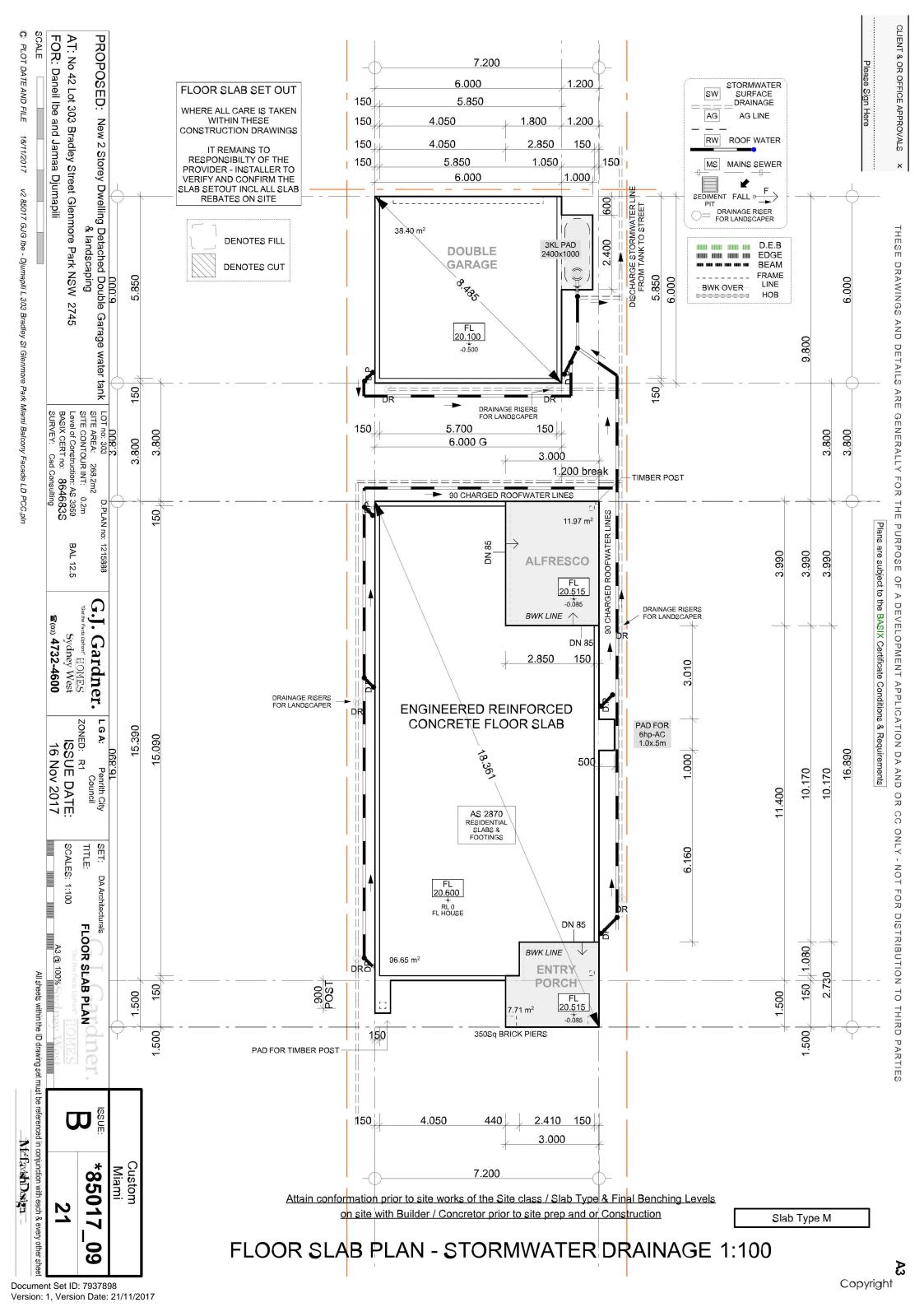
*85017

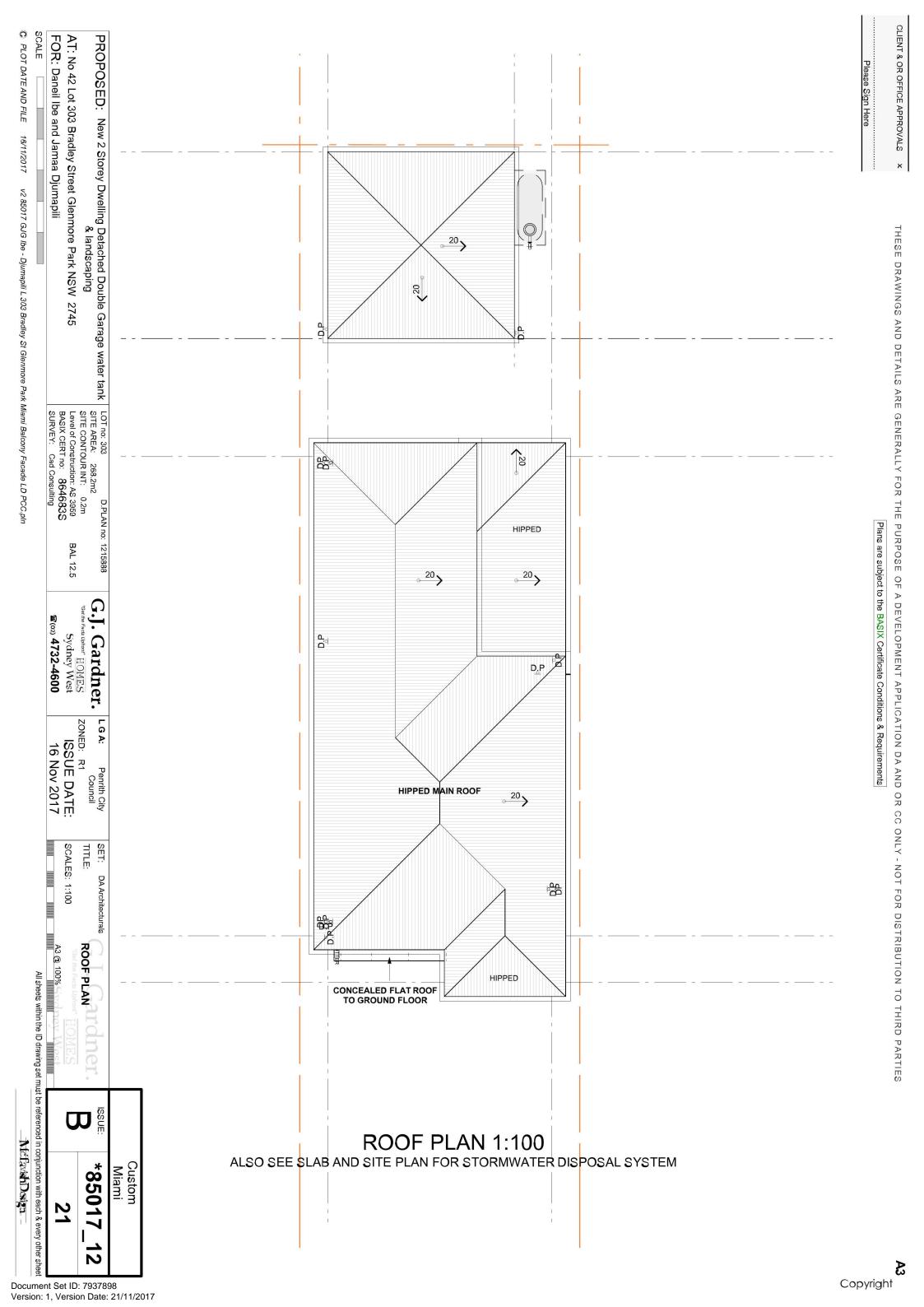
Custom Miami

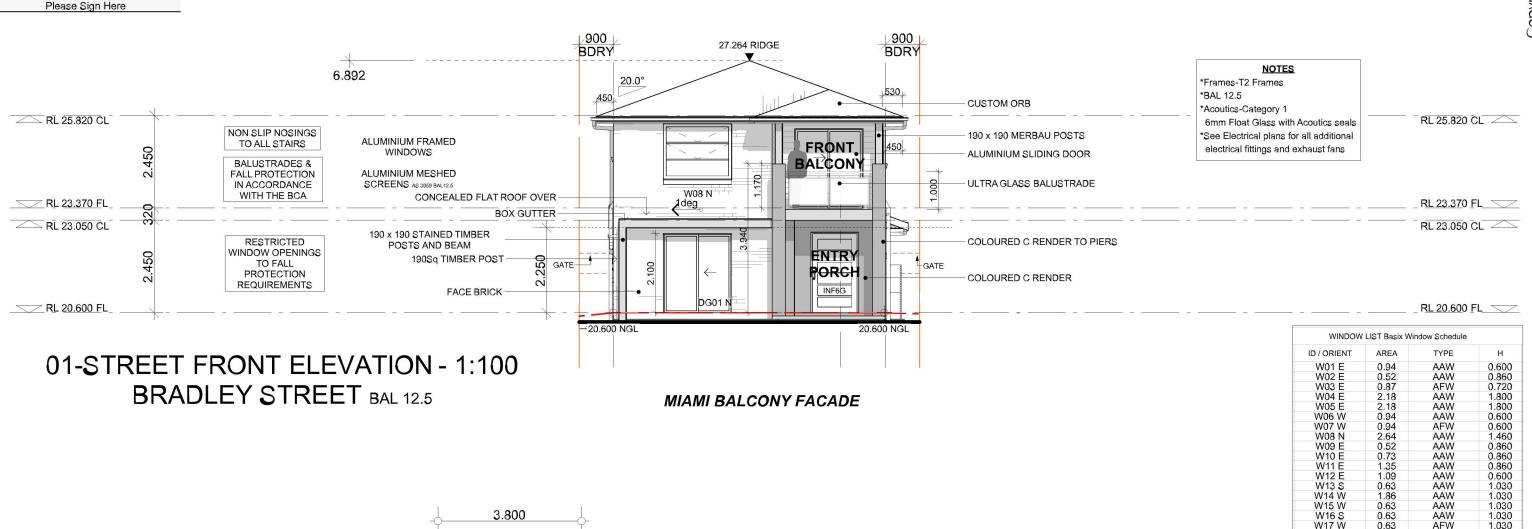
A3 @ 100%

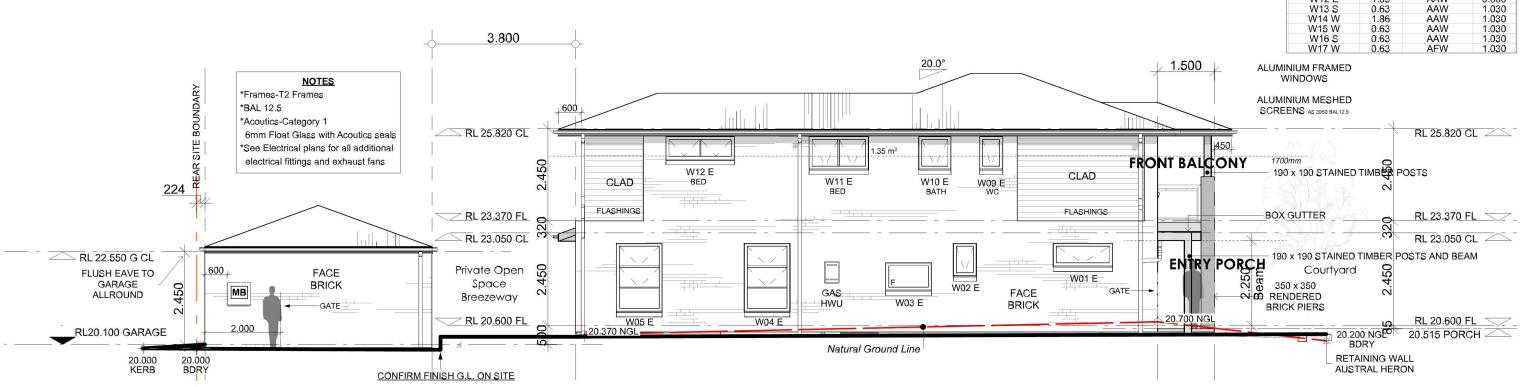
within the ID drawing set must be referenced in conjunction with each & every other sheet

MclavishDosign









02-SIDE ELEVATION - 1:100

LOT no: 303 D.PLAN no: 1215888 PROPOSED: New 2 Storey Dwelling Detached Double Garage water tank Penrith City SET: DA Architecturals ISSUE: G.J. Gardner. *85017 13 SITE AREA: 268.2m2 Council & landscaping B TITLE: **ELEVATIONS 01** SITE CONTOUR INT: 0.2m ZONED: R1 HOMES AT: No 42 Lot 303 Bradley Street Glenmore Park NSW 2745 Level of Construction: AS 3959 **BAL 12.5** Sydney West ISSUE DATE: SCALES: 1:100, 1:1 21 BASIX CERT no: 864683S A3 @ 100% FOR: Daneil Ibe and Jamaa Djumapili **☎**(02) 4732-4600 16 Nov 2017 SURVEY: Cad Consulting

All sheets within the ID drawing set must be referenced in conjunction with each & every other sheet

W10 E W11 E W12 E

Custom Miami

☎(02) 4732-4600

16 Nov 2017

All sheets within the ID drawing set must be referenced in conjunction with each & every other sheet

A3 @ 100%

BASIX CERT no: 864683S

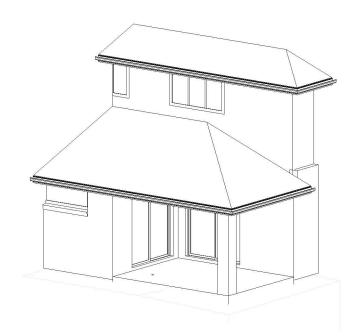
SURVEY: Cad Consulting

FOR: Daneil Ibe and Jamaa Djumapili

Please Sign Here

CLIENT & OR OFFICE APPROVALS ×







Alfresco

PROPOSED#LINEW 25816r61/90 Welling Detached Double Garage water tank & landscaping

AT: No 42 Lot 303 Bradley Street Glenmore Park NSW 2745

FOR: Daneil Ibe and Jamaa Djumapili

LOT no: 303 SITE AREA: 268.2m2 D.PLAN no: 1215888 SITE CONTOUR INT: 0.2m Level of Construction: AS 3959 BAL 12.5 BASIX CERT no: 864683S

SURVEY: Cad Consulting

G.J. Gardner. "Get the Facts Upfront" HOMES Sydney West

☎(02) 4732-4600

LGA: Penrith City Council ZONED: R1 ISSUE DATE:

16 Nov 2017

SET: DA Architecturals TITLE: **SECTION E and 3D Details** SCALES: 1:50, 1:100

A3 @ 100%

Custom Miami ISSUE: *85017_17 B 21

All sheets within the ID drawing set must be referenced in conjunction with each & every other sheet

Please Sign Here	

	DISTRIBUT SCALE 1:500	ΓΙΟΝ
RC FIRST FLOOR	DEMOLITION ALTERATIONS ROOF EDIT EXISTING	FSR ADDITIONS H/S PERVIOUS AMENDMENT
36.00 m ²	36,00 m ³ 2	FSR = 157.25m ² 0.58.1
139.06 m ²	97.26 m ² 3.65 m ² 7.10 m ²	
GROSS FLOOR AREAS:		m^2
TOTAL AREAS NEW GROUND	NOTES ACTUAL BLD FLOOR AREA NEW GARAGE NEW PORTICO FLAT ROOF	97.26 36.00 7.10 3.65
NE	EW ALFRESCO	10.94 154.95
NEW FIRST	FLOOR AREA	87.70
	NEW TOTAL:	242.65m2
FLC	OOR SPACE RATIO	0.58.1
ACTUAL E	BLDG SITE COVER SITE AREA	(Site cover) 154.95m2 268.2m2
'Building	SITE COVERAGE	57.7%
TOTAL D/WAY+PATHS (H	H/S)	
	TOTA	AL H/S 3.71m2
H/S:+BLDG S.C/TOT/	AL HS: COVERAGE	158.66m2
	AL HS-SITE COVER	59.15%
REMAINING PERVIOU	S LANDSCAPED A:_ TOTAL ROOF AREA	112.23m2 - 41.84% 175.06m2
·		
	BASIX CFA BASIX UFCA:	157.00m2 9.69m2
	ATER COLLECTED /ATER RETENTION	175.06m2 3KL

WINDOW LIST Basix Window Schedule										
rouped	ID / ORIENT	AREA	TYPE	Н	W	Shading Device	Actual Shading Dist	Nom Basix Shading Dist	Glazing Type	
1	W01 E	0.94	AAW	0.600	1.570	-	-			
1	W02 E	0.52	AAW	0.860	0.610	-	-			
1	W03 E	0.87	AFW	0.720	1.210	-	н			
1	W04 E	2.18	AAW	1.800	1.210	=	-			
1	W05 E	2.18	AAW	1.800	1.210	-	-			
2	W06 W	0.94	AAW	0.600	1.570	eave & gutter	600			
3	W07 W	0.94	AFW	0.600	1.570	_	-			
4	W08 N	2.64	AAW	1.460	1.810	eave & gutter	600			
5	W09 E	0.52	AAW	0.860	0.610	eave & gutter	600			
5	W10 E	0.73	AAW	0.860	0.850	eave & gutter eave & gutter	600 600			
5	W11 E	1.35	AAW	0.860	1.570	eave & gutter	600			
5	W12 E	1.09	AAW	0.600	1.810	eave & gutter	600			
6	W13 S	0.63	AAW	1.030	0.610	eave & gutter	600			
7	W14 W	1.86	AAW	1.030	1.810	eave & gutter	600			
7	W15 W	0.63	AAW	1.030	0.610	eave & gutter	600			
8	W16 S	0.63	AAW	1.030	0.610	eave & gutter	600			
9	W17 W	0.63	AFW	1.030	0.610	eave & gutter	600			

DATE OF ISSUE	16 Nov 2017
PROJECT NUMBER	85017
PROJECT NUMBER	GJG
DESIGN NAME	Custom
	Miami
OFFICE FILE	9
PROJECT NAME	Daneil Ibe and Jamaa Djumapil
LOCATION	No 42 Lot 303 Bradley Street Glenmore
7011110	Park NSW 2745
ZONING	R1
SITE AREA	268.2m2
STREET No	42
LOT-s No	303
DP No	1215888
CONTOURS	0.2m
SURVEY BY	Cad Consulting
FLOOR SPACE RATIO	0.58.1
BLDG SQ METERS	242.65m2
BLDG BLDG SQUARES	Sc
BLDG SITE COVER	154.95m2
BLDG SITE COVER %	57.7%
TOTAL H/S COVER	3.71m2
TOTAL HS-SITE COVER	59.15%
REMAINING PERVIOUS A:	112.23m2 - 41.84%
PROPOSED BAL LEVEL	BAL 12.5
BASIX CERT No	9646936
BASIX CERT NO	864683S 157.00m2
BASIX UCFA	9.69m2
TOTAL ROOF AREA	9.69ff2 175.06m2
ROOF AREA COLLECTED	175.06m2 175.06m2
S - WATER RETENTION	3KL
S - WATER RETENTION S - WATER DETENTION	- SKL KL
BFP TANK OR CAPACITY	KL KL
DIF TAIN OR CAPACITY	KL
SITE AND SLAB TYPE	Slab Type M
WIND CLASSIFICATION	
DA No	
CC No	
AMENDMENT	

Frame and glass	U-value	SHGC
standard aluminium, single clear	7.63	0.75
improved aluminium, single clear	6.44	0.75
standard aluminium, single toned	7.57	0.57
improved aluminium, single toned	6.39	0.56
standard aluminium, single pyrolytic low-e	5.70	0.47
improved aluminium, single pyrolytic low-e	e 4.48	0.46
standard aluminium, double clear	5.34	0.67
improved aluminium, double clear	4.12	0.66
standard aluminium, toned/air gap/clear	5.31	0.48
improved aluminium, toned/air gap/clear	4.09	0.47
timber or uPVC, single clear	5.71	0.66
timber or uPVC, single toned	5.67	0.49
timber or uPVC, single pyrolytic low-e	3.99	0.40
timber or uPVC, clear/air gap/clear	3.67	0.59
timber or uPVC, toned/air gap/clear	3.64	0.42

GROUPED = THE BASIX GLAZING HAS THE SAME ORIENTATION AND SHADING DISTANCE

BASIX GLAZING DETAILS AND REQUIREMENTS ARE FOR THE PURPOSE OF A MINIMUM THERMAL PERFORMANCE

OTHER GLAZING COMPLIANCE AND CONSTRUCTION REQUIREMENTS MAYALSO NEED TO BE REFERRED TO

	Custom Miami		
ISSUE:	8501 7	5017_	1
В	GJG	21	

All sheets within the ID drawing set must be referenced in conjunction with each & every other sheet



FULL WINE	DOW LIST ID / ORIENT	AREA	TYPE	н	W	Shading Device	Actual Shading	Nom Basix	Glazing Type	View from Opening Side	Notes
1	W01 E	0.94	AAW	0.600	1.570	-	Shading Dist	Shading Dist	0 //	1.570	
1	W02 E	0.52	AAW	0.860	0.610	-	-			610	
1	W03 E	0.87	AFW	0.720	1.210	-	-			1.210 8	
1	W04 E	2.18	AAW	1.800	1.210	-				0000	
1	W05 E	2.18	AAW	1.800	1.210	-	-			1210	
2	W06 W	0.94	AAW	0.600	1.570	eave & gutter	600			1.570	
3	W07 W	0.94	AFW	0.600	1.570	-	-			1.570	
4	W08 N	2.64	AAW	1.460	1.810	eave & gutter	600			1.810	
5	W09 E	0.52	AAW	0.860	0.610	eave & gutter	600			610	
5	W10 E	0.73	AAW	0.860	0.850	eave & gutter	600			850	
5	W11 E	1.35	AAW	0.860	1.570	eave & gutter	600			1.570	
5	W12 E	1.09	AAW	0.600	1.810	eave & gutter	600			1.810	
6	W13 S	0.63	AAW	1.030	0.610	eave & gutter	600			610	
7	W14 W	1.86	AAW	1.030	1.810	eave & gutter	600			1.810	
7	W15 W	0.63	AAW	1.030	0.610	eave & gutter	600			610	
8 All sh	W16 S	0.63	AAW	1.030	0.610	eave & gutter	600			610	
ഗ All sheets within the	W17 W	0.63	AFW	1.030	0.610	eave & gutter	600			610 000	

Please Sign Here

Schedule of BASIX commitments

The commitments set out below regulate how the proposed development is to be carried out. It is a condition of any development consent granted, or complying development certificate issued, for the proposed development, that BASIX commitments be complied with.

Water Commitments

Fixtures

The applicant must install showerheads with a minimum rating of 3 star (> 4.5 but <= 6 L/min) in all showers in the development.

The applicant must install a toilet flushing system with a minimum rating of 4 star in each toilet in the development. The applicant must install taps with a minimum rating of 4 star in the kitchen in the development.

The applicant must install basin taps with a minimum rating of 4 star in each bathroom in the development

Alternative water

Rainwater tank

The applicant must install a rainwater tank of at least 3000 litres on the site. This rainwater tank must meet, and be installed in accordance with, the requirements of all applicable regulatory authorities.

The applicant must configure the rainwater tank to collect rain runoff from at least 170 square metres of the roof area of the development (excluding the area of the roof which drains to any stormwater tank or private dam).

The applicant must connect the rainwater tank to:

· all toilets in the development

• the cold water tap that supplies each clothes washer in the development

• at least one outdoor tap in the development (Note: NSW Health does not recommend that rainwater be used for human consumption in areas with potable water supply.)

BASIX

Thermal Comfort Commitments

Floor, walls and ceiling/roof

The applicant must construct the floor(s), walls, and ceiling/roof of the dwelling in accordance with the specifications listed in the table

Construction Additional insulation required (R-Value) Other specifications

floor - concrete slab on ground nil

external wall - brick veneer 1.66 (or 2.20 including construction)

external wall - framed (weatherboard, fibre cement, metal

clad)

1.80 (or 2.20 including construction)

ceiling and roof - flat ceiling / pitched roof ceiling: 1.95 (up), roof: foil backed blanket (55mm) unventilated; dark (solar absorptance > 0.70) Note Insulation specified in this Certificate must be installed in accordance with Part 3.12.1.1 of the Building Code of Australia.

Energy Commitments

Hot water

The applicant must install the following hot water system in the development, or a system with a higher energy rating: gas instantaneous with a performance of 4 stars.

Cooling system

The applicant must install the following cooling system, or a system with a higher energy rating, in at least 1 living area: 1-phase airconditioning; Energy rating: 3.5 Star (new rating)

The applicant must install the following cooling system, or a system with a higher energy rating, in at least 1 bedroom: 1-phase airconditioning; Energy rating: 3.5 Star (new rating)

The cooling system must provide for day/night zoning between living areas and bedrooms.

Heating system

The applicant must install the following heating system, or a system with a higher energy rating, in at least 1 living area: 1-phase airconditioning; Energy rating: 3.5 Star (new rating)

The applicant must install the following heating system, or a system with a higher energy rating, in at least 1 bedroom: 1-phase airconditioning; Energy rating: 3.5 Star (new rating)

The heating system must provide for day/night zoning between living areas and bedrooms.

Ventilation

The applicant must install the following exhaust systems in the development: At least 1 Bathroom: individual fan, ducted to façade or roof; Operation control: manual switch on/off Kitchen: individual fan, ducted to façade or roof; Operation control: manual switch on/off

Laundry: natural ventilation only, or no laundry; Operation control: n/a Artificial lighting

The applicant must ensure that the "primary type of artificial lighting" is fluorescent or light emitting diode (LED) lighting in each of the following rooms, and where the word "dedicated" appears, the fittings for those lights must only be capable of accepting fluorescent or light emitting diode (LED) lamps:

· at least 4 of the bedrooms / study;

Window/glazed door no.	Orientation	Maximum area (square metres)	Туре	Shading	Overshadowing
W1,2,3,4,5	Е	6.69	improved aluminium, single clear (U-value:6.44, SHGC:0.75)	none	not overshadowed
W6	W	0.94	improved aluminium, single clear (U-value:6.44, SHGC:0.75)	eave/verandah/pergola/balcony 451-600 mm	not overshadowed
W7	W	0.94	improved aluminium, single clear (U-value:6.44, SHGC:0.75)	none	not overshadowed
W8	N	2.64	improved aluminium, single clear (U-value:6.44, SHGC:0.75)	eave/verandah/pergola/balcony 451-600 mm	not overshadowed
W9,10,11,12	Е	3.69	improved aluminium, single clear (U-value:6.44, SHGC:0.75)	eave/verandah/pergola/balcony 451-600 mm	not overshadowed
W13	S	0.63	improved aluminium, single clear (U-value:6.44, SHGC:0.75)	eave/verandah/pergola/balcony 451-600 mm	not overshadowed

Window/glazed door no.	Orientation	Maximum area (square metres)	Туре	Shading	Overshadowing
W14,15	W	2.49	improved aluminium, single clear (U-value:6.44, SHGC:0.75)	eave/verandah/pergola/balcony 451-600 mm	not overshadowed
W16	S	0.63	improved aluminium, single clear (U-value:6.44, SHGC:0.75)	eave/verandah/pergola/balcony 451-600 mm	not overshadowed
W17	W	0.63	improved aluminium, single clear (U-value:6.44, SHGC:0.75)	eave/verandah/pergola/balcony 451-600 mm	not overshadowed
DG01	N	3.80	improved aluminium, single clear (U-value:6.44, SHGC:0.75)	eave/verandah/pergola/balcony 751-900 mm	not overshadowed
DG02	W	3.80	improved aluminium, single clear (U-value:6.44, SHGC:0.75)	eave/verandah/pergola/balcony >2,000 mm	not overshadowed
DG03	S	3.80	improved aluminium, single clear (U-value:6.44, SHGC:0.75)	eave/verandah/pergola/balcony >2,000 mm	not overshadowed
DG04	N	3.80	improved aluminium, single clear (U-value:6.44, SHGC:0.75)	eave/verandah/pergola/balcony >2,000 mm	not overshadowed

Energy Commitments

- the kitchen;
- all bathrooms/toilets:
 - · the laundry:

· all hallways;

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.

Other

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.

The applicant must install a fixed outdoor clothes drying line as part of the development.

Designed manus	05047 C IC the Diumenili Tennition			
Project name	85017 GJG Ibe-Djumapili Transition			
Street address	42 Bradley Street Glenmore Park 2745			
Local Government Area	Penrith City Council			
Plan type and plan number	Deposited Plan 1215888			
Lot no.	303			
Section no.	in the second se			
Project type				
Project type	separate dwelling house			
No. of bedrooms	4			
Site details				
Site area (m²)	268			
Roof area (m²)	177			
Conditioned floor area (m2)	157.0			
Unconditioned floor area (m2)	9.69			
Total area of garden and lawn (m2)	98			

BASIX Certificate

Building Sustainability Index www.basix.nsw.gov.au

Single Dwelling

Certificate number: 864683S

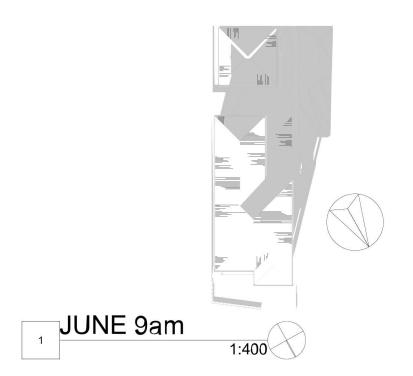
						Miami
PROPOSED: New 2 Storey Dwelling Detached Double Garage water tank & landscaping	LOT no: 303 D.PLAN no: 1215888 SITE AREA: 268.2m2 SITE CONTOUR INT: 0.2m	G.J. Gardner.	L G A: Penrith City Council ZONED: R1	SET: DA Architecturals TITLE: BASIX DETAILS	ISSUE:	*85017_20
AT: No 42 Lot 303 Bradley Street Glenmore Park NSW 2745	Level of Construction: AS 3959 BAL 12.5	Sydney West	ISSUE DATE:	SCALES: "Get the Facts Upfront" HOMES	D	24
FOR: Daneil Ibe and Jamaa Djumapili	BASIX CERT no: 864683S SURVEY: Cad Consulting	≅ (02) 4732-4600	16 Nov 2017	A3 @ 100% Sydney West		Z I

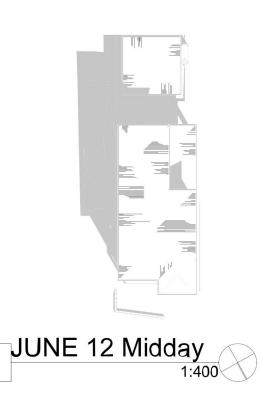
All sheets within the ID drawing set must be referenced in conjunction with each & every other sheet

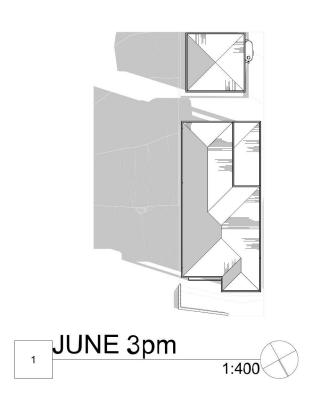
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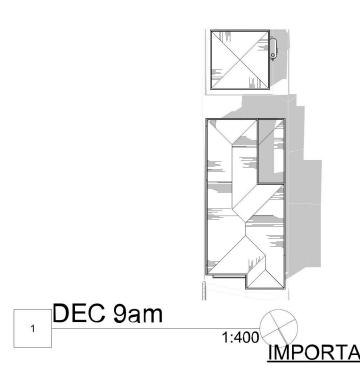
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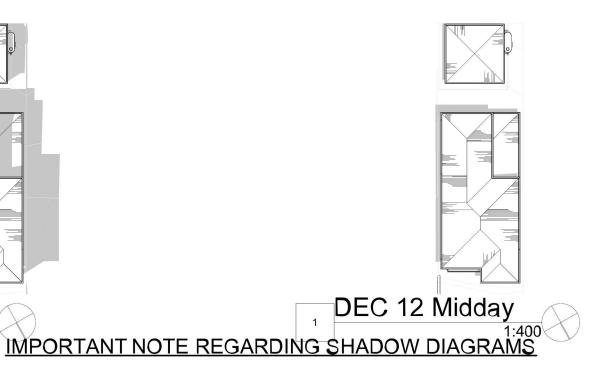
CLIENT & OR OFFICE APPROVALS ×

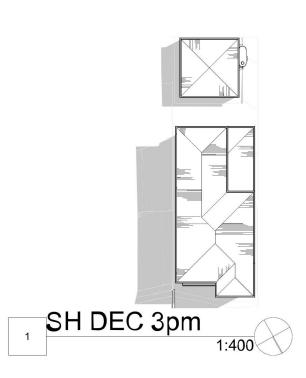












THESE COMPUTER GENERATED SHADOW DIAGRAMS INDICATE THE ASSUMED ADJACENT TOPOGRAPHY, APPROXIMATE POSITION OF ADJACENT HOUSES / STRUCTUTES AND EXCLUDE ANY VEGETATION AND EXISTING TREES......UNLESS SPECIFICALLY NOTED OTHERWISE

THE SHADOW DIAGRAMS ARE SHOWN AT THE 21 JUNE IN (Winter) AND THE 21 DEC (Summer) BETWEEN 9.00am-12.00md-3.00pm

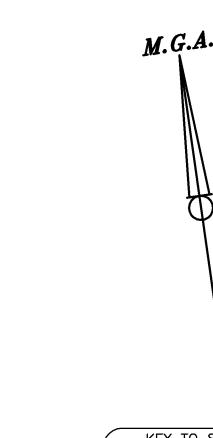
AS APPROXIMATIONS ONLY

ELIDTHED DETAILS WILL DECLIDE ADDITIONAL SLIDVEVING OF AD IACENT DECEDTIES

FORTHER DETAILS WILL REQUIRE ADDITIONAL SURVETING OF ADJACENT PROPERTIES				iviiditii		
PROPOSED: New 2 Storey Dwelling Detached Double Garage water tank & landscaping	LOT no: 303 D.PLAN no: 1215888 SITE AREA: 268.2m2 SITE CONTOUR INT: 0.2m	G.J. Gardner.	GA: Penrith City Council NED: R1	SET: DA Architecturals TITLE: SHADOW DIAGRAMS	ISSUE:	*85017_21
AT: No 42 Lot 303 Bradley Street Glenmore Park NSW 2745	Level of Construction: AS 3959 BAL 12.5 BASIX CERT no: 864683S		ISSUE DATE:	SCALES: 1:400 "Get the Facts Upfront" HOMES		24
FOR: Daneil Ibe and Jamaa Djumapili	SURVEY: Cad Consulting	≅ (02) 4732-4600	16 Nov 2017	A3 @ 100% Sydney West		Z I

Version: 1, Version Date: 21/11/2017

PLAN ORIENTATION: M.G.A.



KEY TO SYMBOLS

VEHICLE CROSSING

STORMWATER PIT

KERB INLET PIT

TELSTRA PIT

ZZZZ N.B.N. PIT

SEWER MAN HOLE

☑ ELECTRICITY PILLAR

→ STOP VALVE

HYDRANT

O^{PP} POWER POLE O^{LP} LIGHT POLE

TOP OF BANK
BOTT. OF BANK

TREE (SPREAD/DIAM./HEIGHT)

NOTES:

- 1. THIS PLAN HAS BEEN PREPARED BY A COMBINATION OF FIELD SURVEY AND EXISTING RECORDS WHERE INDICATED. THE TITLE BOUNDARIES SHOWN HEREON HAVE NOT BEEN MARKED BY CAD CONSULTING AT THE TIME OF SURVEY AND HAVE BEEN DETERMINED BY PLAN DIMENSIONS ONLY AND NOT BY FIELD MEASUREMENTS.
- 2. IF THE DIMENSIONS OR DESCRIPTION OF THE TITLE ARE CRITICAL FOR DESIGN AND/OR CONSTRUCTION OF NEW STRUCTURES OR FINANCIAL DECISIONS WE RECOMMEND THAT AN IDENTIFICATION SURVEY OR RE—SURVEY OF BOUNDARIES BE CARRIED OUT.
- 3. NO INVESTIGATION OF UNDERGROUND SERVICES HAS BEEN MADE EXCEPT WHERE OTHERWISE INDICATED.
- 4. ONLY VISIBLE SERVICES SHOWN HEREON HAVE BEEN LOCATED WHERE POSSIBLE. NON VISIBLE AND/OR UNDERGROUND SERVICES HAVE BEEN PLOTTED FROM THE RECORDS OF RELEVANT AUTHORITIES WHERE AVAILABLE AND HAVE BEEN NOTED ACCORDINGLY ON THIS PLAN.
- 5. PRIOR TO ANY DEMOLITION, EXCAVATION OR CONSTRUCTION ON THE SITE, THE RELEVANT AUTHORITY SHOULD BE CONTACTED FOR LOCATION OF ALL SERVICES.
- THIS PLAN HAS BEEN PREPARED EXCLUSIVELY FOR USE BY CAD CONSULTING AND G.J. GARDNER HOMES.
- 7. THIS PLAN CANNOT BE COPIED OR ALTERED IN ANY WAY WITHOUT THE PRIOR WRITTEN PERMISSION FROM CAD CONSULTING.
- 8. THESE NOTES ARE AN INTEGRAL PART OF THIS PLAN AND CANNOT BE REMOVED.

(E3) - EASEMENT FOR ACCESS & MAINTENANCE 0.9 WIDE

'a'-'b' - RESTRICTION ON THE USE OF LAND

CONTOUR SURVEY OF LOT 303 IN D.P. 1215888 FOR: G.J. GARDNER HOMES

L.G.A.: PENRITH	Datum: ASSUMED
Locality: GLENMORE PARK	Contour Interval: 0.2
Date: 18/8/17	Drawn By:
Scale: 1:200	Checked By:

CAD Consulting

Priprietor: C.A.D. Surveying Services Pty Ltd A.B.N.: 22 092 136 117

Land & Engineering Surveyors Development Consultants

41 Lemongrove Road, PENRITH
P.O. Box 259 PENRITH, 2751
D.X. 8024, PENRITH
Phone: (02) 4732 2040
Fax: (02) 4732 1846
E-mail: admin@cadconsulting.com.au

Our Reference:
42298DET

Vour Reference:
220300/115

Document Set ID: 7937898 Version: 1. Version Date: 21/11/2017 BRADLEY

CONCRETE

(E3)-

303

268.2m²

VACANT

_رۍ (E3) ۰

TOP & KERB

2̀78'18'05<u>"</u><

PEAK PLACE

98'18'05'

(E3) — +

D.P.

302

VACANT

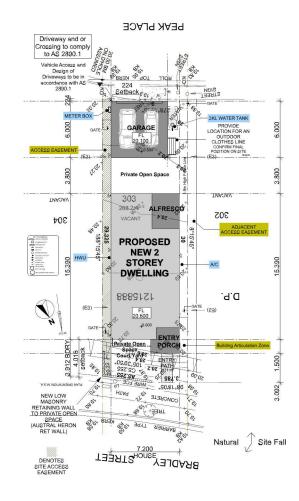
(E3)

STREET

1215888

304

VACANT



SITE & DRAINAGE PLAN 1:400
ALSO SEE SLAB PLAN

No 42 Lot 303 Bradley Street Glenmore Park NSW 2745 Daneil Ibe and Jamaa Djumapili NOTIFICATION PLAN.

Document Set ID: 7937898 Version: 1, Version Date: 21/11/2017 85017 lbe

