

BUILDING INFORMATION

GROUND FLOOR PITCHING HEIGHT(S): 2595mm
FIRST FLOOR PITCHING HEIGHT(S): 2450mm
FRAMES AND TRUSSES: STEEL
ROOF PITCH (U.N.O.): 22.5°
ELECTRICITY SUPPLY: 3-PHASE

GAS SUPPLY: RETICULATED SUPPLY

ROOF MATERIAL: CONCRETE TILES ROOF COLOUR: DARK

WALL MATERIAL: BRICK VENEER, CLADDING

WALL COLOUR: N/A

INSULATION

INSULATION TO BE INSTALLED IN ACCORDANCE WITH N.C.C. AND RELEVANT AUSTRALIAN STANDARDS

SARKING UNDER ROOFING

R6.0 BATTS TO CEILING (EXCL. GARAGE)

R2.5 BATTS TO EXTERIOR WALLS (EXCL. GARAGE)

WALL WRAP TO ENTIRE HOUSE

R2.0 BATTS TO INTERIOR WALLS GARAGE / LDRY / PWD2 / BATH

SITE & ENGINEERING INFORMATION

DESIGN WIND CLASSIFICATION: N2
SITE CLASSIFICATION: P-M
SLAB CLASSIFICATION: M

SLAB TO BE 85mm THICK (U.N.O.) WITH REINFORCEMENT TO ENGINEERS SPECIFICATIONS & DETAILS OVER A 200

M WATERPROOF MEMBRANE ON A BED OF FREE DRAINING COARSE SAND (WHERE SPECIFIED)

PROVIDE BRICK CONTROL JOINTS IN ACCORDANCE WITH N.C.C. & AS 3700

ALL STEEL FRAMING TO BE DESIGNED TO AS 4100-1998 OR AS/NZS 4600-2018

BASIX AREAS

CONDITIONED 130.73 UNCONDITIONED 14.78

TOTAL FLOOR AREAS

ALFRESCO 6.90
BALCONY 4.73
GARAGE 33.18
LIVING (FIRST FLOOR) 97.38
LIVING (GROUND FLOOR) 79.98
PATIO 5.00
227.17 m²

SUSTAINABILITY COMMITMENTS

WATER COMMITMENTS

3 STAR (> 7.5 BUT <= 9 L/MIN) SHOWER HEADS

4 STAR TOILET SUITES 5 STAR KITCHEN TAPS

5 STAR BATHROOM TAPS

157.47 m² TOTAL ROOF AREA

3000 L WATER TANK(S) MINIMUM CAPACITY 129.29 m² MINIMUM ROOF AREA TO TANK(S)

RAINWATER TANK(S) TO BE CONNECTED TO:

- AT LEAST ONE OUTDOOR TAP
- ALL TOILETS
- WASHING MACHINE

NO RETICULATED RECYCLED WATER SUPPLY

50 m² GARDEN/LAWN AREA

ENERGY COMMITMENTS

HOT WATER SYSTEM

- GAS CONTINUOUS FLOW - 6 STAR

HEATING SYSTEM

- 1-PHASE REVERSE CYCLE AIR CONDITIONING EER 3.0 - 3.5

COOLING SYSTEM

- 1-PHASE REVERSE CYCLE AIR CONDITIONING
FER 3.0 - 3.5

VENTILATION (EXHAUST FANS)

- AT LEAST ONE BATHROOM:
- DUCTED TO OUTSIDE AIR, MANUAL SWITCH ON/OFF
- KITCHEN RANGEHOOD:
- DUCTED TO OUTSIDE AIR, MANUAL SWITCH ON/OFF
- LAUNDRY:
- DUCTED TO OUTSIDE AIR, MANUAL SWITCH ON/OFF

PRIMARY FLUORESCENT/LED LIGHTING INCLUDING COVER

- 4 BEDROOMS/STUDY, DEDICATED
- 3 LIVING/DINING AREAS, DEDICATED
- KITCHEN, DEDICATED
- ALL BATHROOMS/TOILETS, DEDICATED
- LAUNDRY, DEDICATED
- ALL HALLWAYS, DEDICATED

 NATURAL LIGHTING TO

- 4 BATHROOMS/TOILETS

ALTERNATIVE ENERGY

- N/A

- OTHER
- GAS COOKTOP, ELECTRIC OVEN
- FIXED OUTDOOR CLOTHESLINE BY BUILDER
- NO FIXED INDOOR CLOTHESLINE

BASIX CERTIFICATE:

- 1115233S (2020.07.02)

BAL-12.5 BUSHFIRE REQUIREMENTS

THE BUILDER USES MATERIALS THAT HAVE BEEN TESTED TO AS1530.8.1 IN ACCORDANCE WITH AS3959-2018 (CLAUSE 3.8) AND NASH STANDARD STEEL FRAMED CONSTRUCTION IN RUSHFIRE AREAS 2014

- PROVIDE FOIL FACED BLANKET INSULATION TO COLORBOND SHEET ROOFING
- PROVIDE SARKING TO TILED ROOF WITH PRESTITE TO VALLEYS
- PROVIDE FLYSCREENS WITH CORROSION RESISTANT MESH TO ALL OPERABLE WINDOW SASHES (NO REQUIREMENT TO SCREEN BI-FOLD/FRENCH/SLIDING/STACKER DOORS)
- PROVIDE BAL-12.5 RATED ALUMINIUM WINDOWS AND EXTERNAL GLASS SLIDING/STACKER DOORS
- SPECIFIED ALUMINIUM FRENCH DOORS HAVE BEEN TESTED TO AS1530.8.1 WITHOUT SCREENS
- SPECIFIED ALUMINIUM WINDOWS HAVE BEEN TESTED TO AS1530.8.1 WITHOUT SCREENS TO FIXED PANELS
- PROVIDE MERBAU DOOR JAMBS TO ALL EXTERNAL TIMBER DOORS
- PROVIDE SPARK ARRESTORS TO EXTERNAL BRICKWORK
- PROVIDE SEAL TO GARAGE DOOR
- EXTERNAL TIMBER POSTS TO BE FIRE RETARDANT
- PROVIDE COPPER WATER PIPES FROM WATER TANK TO HOUSE

(IF REQUIRED)

- PROVIDE MÉRBAU TIMBER POSTS AND EXPOSED BEAMS TO PATIO
- PROVIDE SAFETY SCREENS WITH CORROSION RESISTANT MESH AND DIAMOND GRILLE TO EXTERNAL HUNG DOORS

AGGRESSIVE SOIL REQUIREMENTS

PROVIDE ADDITIONAL STRUCTURAL REQUIREMENTS, DUE TO BUILDING IN AN 'AGGRESSIVE SOIL ENVIRONMENT'. THIS SHALL INCLUDE THE FOLLOWING:

- A. PROVIDE 25MPa CONCRETE TO THE PIERS AND FLOOR SLABS IN LIEU OF STANDARD.
 - PROVIDE HIGH IMPACT MEMBRANE BELOW THE FLOOR SLAB.
- PROVIDE A MIN. 50mm BLINDING LAYER OF SAND UNDERNEATH THE FLOOR STRUCTURE.
- PROVIDE POLYETHYLENE DAMP PROOF COURSE TO THE EXTERNAL WALLS IN LIEU OF STANDARD.
- USE EXPOSURE GRADE MORTAR BELOW DAMP PROOF COURSE IN LIEU OF STANDARD.
- USE EXPOSURE GRADE BRICKWORK FROM OUR STANDARD RANGE BELOW THE DAMP PROOF COURSE.



LOCATION MAP

-APPROX. LOCATION OF SITE



APPLICATION TO BE ASSESSED IN ACCORDANCE WITH THE NSW GREENFIELD HOUSING CODE

88B CHECKED AND ACKNOWLEDGED APPLICABLE CLAUSE(S): 3, 9, 10, 11, 12, 13, 14

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3	BASIX CERTIFICATE	JNO	2020.07.02
4	DBYD + BAL-12.5	JNO	2020.07.18
5	DEB IN LIEU OF RETAINING TO RHS	JNO	2020.08.05
6	CONSTRUCTION PLANS	JNO	2020.08.07
7	INCLUSION UPGRADES	JNO	2020.08.09

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CLIENT:			LOT No.:			
COMPLETE BY MCDONALD	COMPLETE BY MCDONALD JONES					
ADDRESS:		DP No.:				
25 VERSACE CRESCENT	1240136					
SUBURB:	POSTCODE:	COUNCIL:	SECTION No.:			
MARSDEN PARK	2765	BLACKTOWN CITY	N/A			
	CLIENT: COMPLETE BY MCDONALD CADDRESS: 25 VERSACE CRESCENT	CLIENT: COMPLETE BY MCDONALD JONES ADDRESS: 25 VERSACE CRESCENT SUBURB: POSTCODE:	CLIENT: COMPLETE BY MCDONALD JONES ADDRESS: 25 VERSACE CRESCENT SUBURB: POSTCODE: COUNCIL:			

IOR WRITTEN CONSENT OF MCDONALD JONES COMMUNITE	SPIYLID.			
HOUSE DESIGN:	HOUSE CODE:			
ANGASTON 25	H-CCHANG10	DC DC		
FACADE DESIGN:	FACADE CODE:	FACADE CODE:		
FISHER	F-CCHANG10FSHRA			
SHEET TITLE:	SCALES:	SHEET No.:		
COVER SHEET		1 / 19		
'				

DATE:
07/08/2020
DRAFTER: ESTIMATOR:
JNO MKL
DRAFTING OFFICE:
SYDNEY

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REFER TO SHEET 1 (COVER SHEET) FOR ALL BUILDING INFORMATION REGARDING:

- SUSTAINABILITY REQUIREMENTS - SITE CLASSIFICATION - GENERAL BUILDING INFORMATION

REFER TO WATER MANAGEMENT PLAN FOR ALL ROOF COLLECTION, SURFACE DRAINAGE CONNECTIONS AND DISCHARGE SYSTEMS.

STORMWATER LAYOUT IS DIAGRAMMATIC ONLY AND SUBJECT TO CONTRACTORS RECOMMENDATIONS AND/OR ANY CONSTRUCTION CONSTRUCTION CONSTRAINTS. ALL SURFACE WATER DRAINAGE BY BUILDER.

CHARGED STORMWATER SYSTEM CANNOT BE USED FOR DISPOSAL OF DRIVEWAY OR OTHER SURFACE STORMWATER. CUSTOMER IS TO PROVIDE ALTERNATIVE DISCHARGE LINES IF DOWNPIPES ARE NOTED AS 'CDP' ON PLAN. THE BUILDER PROVIDES CAPACITY FOR DISPOSAL OF ROOF COLLECTED STORMWATER ONLY AND TAKES NO RESPONSIBILITY FOR OVERFLOW OR DAMAGE TO PROPERTY IF CUSTOMER ADDS ADDITIONAL DISCHARGE LOADS TO EXISTING STANDARD PROVISIONS.

WIND CLASSIFICATION	N2
WITHIN 1 KM. OF BREAKING SALT WATER	NO
WITHIN 100 M. OF SALT WATER	NO
MINIMUM AHD FLOOR LEVEL APPLICABLE	NO
SURVEY AREA	NEW
LATITUDE	0° 00' 00" S
LONGITUDE	0° 00' 00" E

EVEN CUT &	FILL
DIFFERENCE	1.77m³
FILL VOLUME	6.47m³
CUT VOLUME	8.24m ³
APPROX. IMPORT/EX	(PORT FILL

50 x 25 x 1000

STAR PICKET

NATURAL SURFACE

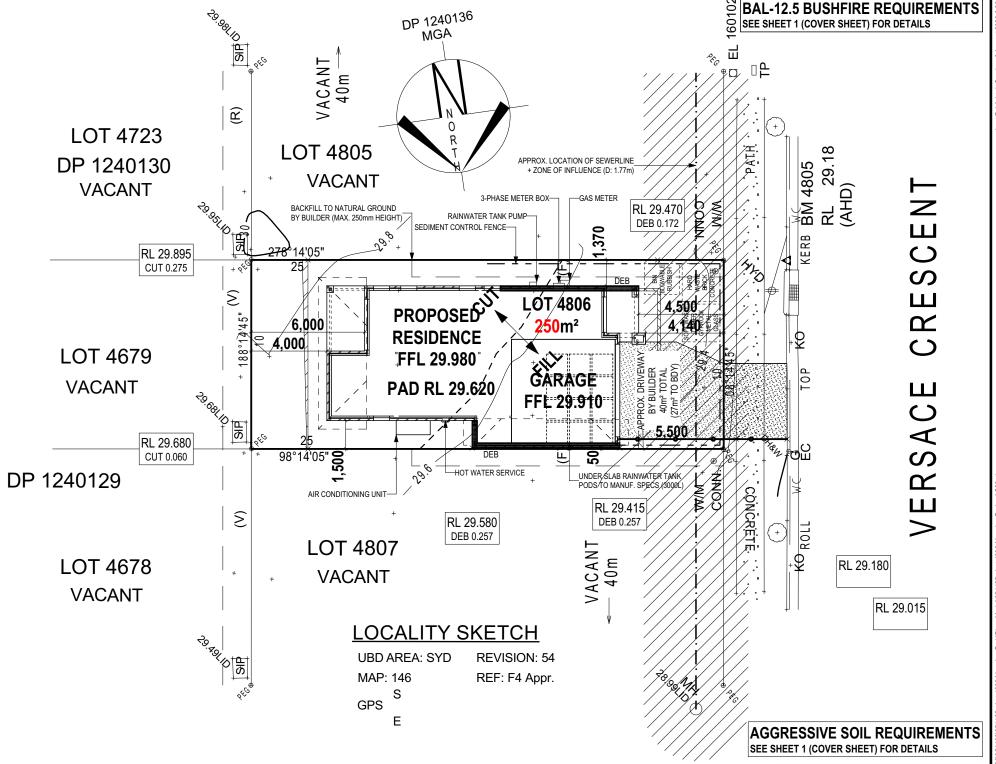
DOWNHILL OF MEMBRANE

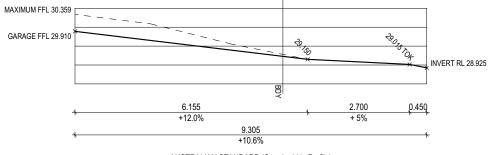
STAKE OR

+/- 100mm TOLERANCE TO NOMINATED FINISHED FLOOR LEVELS.
SUBJECT TO MAXIMUM DRIVEWAY PROFILE AND/OR ANY FLOOD RELATED LEVELS

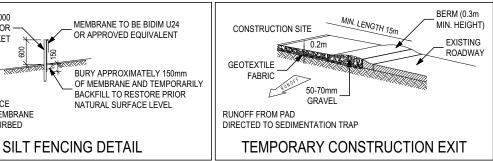
SITE WORKS INDICATIVE ONLY. THE LOCATIONS AND HEIGHTS OF ANY PROPOSED RETAINING WALLS / DROPPED EDGE BEAMS ARE SUBJECT TO ON-SITE CONDITIONS

Cut Volume (m³)	Fill Volume (m³)
8 24	5.86





AUSTRALIAN STANDARD (Standard Up Profile)



GAP BETWEEN SANDBAGS
ACTS AS SPILLWAY

SANDBAG KERB INLET
SEDIMENTATION TRAP

(F): EASEMENT FOR ACCESS & MAINTENANCE 0.9 WIDE (F)

(R): EASEMENT TO DRAIN WATER 1.5 WIDE (A) VIDE DP 1240130

(V): EASEMENT TO DRAIN WATER 1.5 WIDE (A) VIDE DP 1240129

H). MCDONALD JONES COMMUNITIES PTY LTD IS THE OWNER OF COPYRIGHT IN THIS DRAWING. YOU HEREBY AGREE AND

CONSTRU	JCTION PLANS	
DATE:		
07/08/2020		
DRAFTER:	ESTIMATOR:	
JNO	MKL	
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SYDNEY		

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	ı	4	DBYD + BAL-12.5	JNO	2020.07.1
	ı	5	DEB IN LIEU OF RETAINING TO RHS	JNO	2020.08.0
	ı	6	CONSTRUCTION PLANS	JNO	2020.08.0
	ı	7	INCLUSION UPGRADES	JNO	2020.08.0

	CLIENT:			LOT No.:
7.02	COMPLETE BY MCDONALD	4806		
7.18	ADDRESS:			DP No.:
8.05	25 VERSACE CRESCENT			1240136
8.07	SUBURB: POSTCODE: COUNCIL:			SECTION No.:
8.09	MARSDEN PARK	2765	BLACKTOWN CITY	N/A

_			
ı	HOUSE DESIGN:	HOUSE CODE:	
ı	ANGASTON 25	H-CCHANG10DC	
1	FACADE DESIGN:	FACADE CODE: F-CCHANG10FSHRA	
ı	FISHER		
1	SHEET TITLE:	SCALES:	SHEET No.:
	SITE PLAN	1:200	2 / 19

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Page Version: 22.000

File Location: G:NSW Spec Homes Division

GENERAL BUILDING INFORMATION

SITE CLASSIFICATION

PATIO CEILING HEIGHT TO MATCH

ALFRESCO CEILING HEIGHT TO MATCH DWELLING INTERNAL

0mm FROM MAIN HOUSE SLAB

WET AREAS TO BE SETDOWN

CDP CHARGED DOWNPIPE DIRECTED TO TANK

STANDARD DOWNPIPE DIRECTED TO STORMWATER DISCHARGE

FIRE RESISTANT PLASTERBOARD TO BE INSTALLED BEHIND COOKTOP

ENSURE VERTICAL DPC FLASHING TO END OF GARAGE VENEER WALLS

ALL EXTERIOR STEPS AND LANDINGS BY BUILDER UNLESS NOTED OTHERWISE

ALL GROUND FLOOR BULKHEAD AND SQUARE SET OPENING FRAMES TO BE 2155 ABOVE FFL UNLESS NOTED OTHERWISE

REFER TO WINDOW & DOOR SCHEDULES FOR FULL DETAILS OF ALL WINDOWS AND

ALL STAIR TREADS TO PROVIDE A MINIMUM SLIP RESISTANCE TO MEET NCC 3.9.1 REQUIREMENTS

UNLESS NOTED OTHERWISE ALL ROOMS ARE REFERENCED AS FOLLOWS:

EXHAUST FANS TO BE DUCTED TO EXTERNAL AIRSPACE VIA FACADE OR ROOF IN ACCORDANCE WITH THE REQUIREMENTS OF PART 3.8.7 OF THE NCC.

KORDAN TERMITE BARRIER TO BE INSTALLED TO ALL EXTERNAL WALLS IN ACCORDANCE WITH THE REQUIREMENTS OF PART 3.1.4 OF THE NCC.

BAL-12.5 BUSHFIRE REQUIREMENTS

SEE SHEET 1 (COVER SHEET) FOR DETAILS

1,710 360.

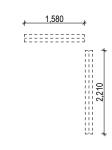
710 , 1,360

PROVIDE AND INSTALL SINGLE PHASE REVERSE POSITIONING OF OUTLETS AND THE FINAL LOCATION OF THE RETURN AIR GRILLE WILL BE DETERMINED ON SITE BY THE AIR CONDITIONING CONTRACTOR AND IS SUBJECT TO TRUSS LAYOUT AND ANY OTHER CONSTRUCTION CONSTRAINTS.

FRAME MANUFACTURER TO PROVIDE CLEARANCE FOR PASSAGE OF FAN COIL UNIT FROM RETURN AIR OPENING TO FINAL FAN COIL LOCATION.

ANY PART OF THE FASCIA, GUTTERING OR DOWNPIPE THAT IS WITHIN 450mm OF ANY BOUNDARY IS TO BE NON-COMBUSTIBLE IN ACCORDANCE WITH THE REQUIREMENTS OF PART 3.7.1.7(c) OF THE NCC.

ALL ALFRESCO SLABS TO BE GRADED BY CONCRETER TO ACHIEVE APPROX. 1:100 FALL TO OUTSIDE EDGE WITH MAXIMUM CROSSFALL OF 30mn OVER ENTIRE SLAB (DOES NOT APPLY TO VERANDAH / PATIO / PORCH SLABS).



T-BAR DETAIL Scale: 1:100

SEE SHEET 1 (COVER SHEET) FOR DETAILS

DATE:

07/08/2020

DRAFTER:

SYDNEY

DRAFTING OFFICE:

CONSTRUCTION PLANS

850 , 590 , 1,710 PATIO 360, WHERE LOT SIZE IS LESS THAN 300m2 , 2,000 ALFRESCO ,470 , 850 , 590 , 850 850 470 850 AND / OR LOT WIDTH 10M OR LESS THE ALFRESCO SLAB IS TO BE CONSIDERED 5,780 DINING/FAMILY/LIVING 1,560 240_{+ +} 1,710 PATIO 360₊ 180, 1,100 90, 6,350 RETREAT 240, 710 , 1,360 CODE PART 2, DIVISION 2, SUBDIVISION 6 SERVICE LOCATIONS TO 180, 1,390 PDR 1,180 350 x 350mm BRICK PIER WITH DETAIL (G-SERV-ELEC01) FACE BRICK FINISH AND 75 x 75mr GAS METER-EZI POST TO CORE TO SUPPORT BEAM 350 x 590mm FACE BRICK PIER (W02) MAINS WATER RAINWATER YARD TAP WITH 75mm EZI POST TO CORE TANK PUMP CDPSF/F1809 SF/F1809 SF/F1809 CDP A0609 DESK GAS D-DESK-00 SETDOWN ALFRESCO 70mm 3,270 DINING $\bar{1}\bar{1}\bar{0}\bar{0}\,\bar{S}\bar{S}$ SETDOWN FAMILY/ RISERS = 17 @ 174mm GOINGS = 16 @ 250m 1500 SS PICT RECESS 1000 SII 1 2155 ISS 1,650 LIVING DINING STRUCTURAL POST 650 1110 PLUMBING STACK _FRIDGE WATER POINT TV SUPPORT FRAME TO RECESS (D-FRAM-ELEC003) (D-FRAM-BULK004) PANTRY HOME THEATRÉ GARAGE KITCHEN LDRY 450 , 867 1,450 FRAMED BULKHEAD TO KITCHEN STRUCTURAL POST DRYER (D-FRAM-PLEC006) CUPBOARDS 2287 OFF FFL AND 630 FROM WALL (D-FRAM-BULK008) 1,800 *450 * UNDER SLAB RAINWATER TANK PODS TO MANUF. SPECS (3000L) 90,,1,020 REF,,90 1,040 , ,180 5,500 GARAGE 230, 1,360 5,500 GARAG 240, 1,660 LDRY 180, 1,360 16,860

16,860

12,790

12,790

FLOOR PLAN LEGEND

HOB SPOUT / WALL SPOUT FACE BRICK / COMMON BRICK HEBEL

SOUND INSULATION BRICK ARTICULATION JOINT

DENOTES DRAWER SIDE **FXHAUST FAN**

LOAD BEARING WALL L.B.W THIS DOOR OPENS FIRST

> SMOKE ALARM LIFT OFF HINGE

WATER POINT FRIDGE WATER POINT

GAS BAYONET

ALL DIMENSIONS ARE FRAME DIMENSIONS

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		DRAWING	ı	DRAWN
	3	BASIX CERTIFICATE	JNO	2020.07.02
l	4	DBYD + BAL-12.5	JNO	2020.07.18
l	5	DEB IN LIEU OF RETAINING TO RHS	JNO	2020.08.05
l	6	CONSTRUCTION PLANS	JNO	2020.08.07
	7	INCLUSION UPGRADES	JNO	2020.08.09

2,000

	CLIENT:	LOT No.:		
2	COMPLETE BY MCDONALD	4806		
8	ADDRESS:	DP No.:		
5	25 VERSACE CRESCENT	1240136		
7	SUBURB:	SECTION No.:		
19	MARSDEN PARK	2765	BLACKTOWN CITY	N/A

			=
HOUSE DESIGN:	HOUSE CODE:	Ĭ	
ANGASTON 25 H-CCHANG10DC			
FACADE DESIGN: FACADE CODE:			
FISHER F-CCHANG10FSHRA			F
SHEET TITLE:	SCALES:	SHEET No.:	
GROUND FLOOR PLAN	1:100	4 / 19	

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ESTIMATOR:

951485

AGGRESSIVE SOIL REQUIREMENTS

BALCONY CEILING HEIGHT TO BUILDING INFORMATION REGARDING:

GENERAL BUILDING INFORMATION CDP CHARGED DOWNPIPE DIRECTED TO TANK STANDARD DOWNPIPE DIRECTED

TO STORMWATER DISCHARGE FIRE RESISTANT PLASTERBOARD TO BE INSTALLED BEHIND COOKTOP

ENSURE VERTICAL DPC FLASHING TO END OF GARAGE VENEER WALLS

ALL EXTERIOR STEPS AND LANDINGS BY BUILDER UNLESS NOTED OTHERWISE

ALL FIRST FLOOR BULKHEAD AND SQUARE SET OPENING FRAMES TO BE 2155 ABOVE FFL UNLESS NOTED OTHERWISE

REFER TO WINDOW & DOOR SCHEDULES FOR FULL DETAILS OF ALL WINDOWS AND

ALL STAIR TREADS TO PROVIDE A MINIMUM SLIP RESISTANCE TO MEET NCC 3.9.1 REQUIREMENTS

FIRST FLOOR WINDOW OPENINGS TO BE RESTRICTED AS REQUIRED BY NCC D2.24 (VOLUME ONE) AND/OR NCC 3.9.2.5 (VOLUM

PROVIDE FLOOR WASTE AND OVERFLOW SPITTERS TO UPPER FLOOR TANKED BALCONIES WHERE APPLICABLE AS PER: G-FACA-BALC02 (PFC/BRICKWORK)

G-FRAM-BALC001 (LIGHTWEIGHT CLADDING)

UNLESS NOTED OTHERWISE ALL ROOMS ARE REFERENCED AS FOLLOWS:



BAL-12.5 BUSHFIRE REQUIREMENTS

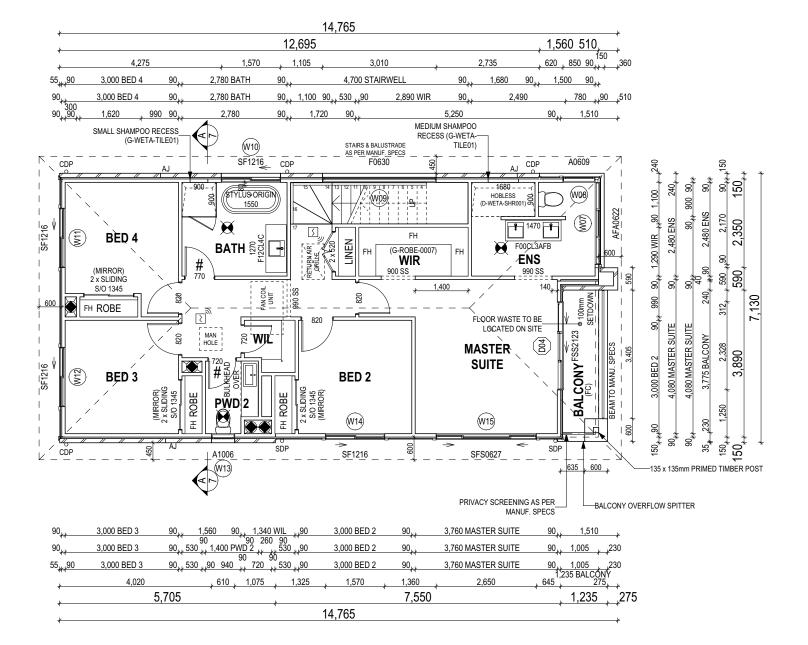
SEE SHEET 1 (COVER SHEET) FOR DETAILS

PROVIDE AND INSTALL SINGLE PHASE REVERSE CYCLE AIR CONDITIONING SYSTEM. NUMBER AND POSITIONING OF OUTLETS AND THE FINAL LOCATION OF THE RETURN AIR GRILLE WILL BE DETERMINED ON SITE BY THE AIR CONDITIONING CONTRACTOR AND IS SUBJECT TO TRUSS LAYOUT AND ANY OTHER CONSTRUCTION CONSTRAINTS.

FRAME MANUFACTURER TO PROVIDE CLEARANCE FOR PASSAGE OF FAN COIL UNIT FROM RETURN AIR OPENING TO FINAL FAN COIL LOCATION.

ANY PART OF THE FASCIA, GUTTERING OR DOWNPIPE THAT IS WITHIN 450mm OF ANY BOUNDARY IS TO BE NON-COMBUSTIBLE IN ACCORDANCE WITH THE REQUIREMENTS OF PART 3.7.1.7(c) OF THE NCC.

ALL ALFRESCO SLABS TO BE GRADED BY CONCRETER TO ACHIEVE APPROX. 1:100 FALL TO OUTSIDE EDGE WITH MAXIMUM CROSSFALL OF 30mn OVER ENTIRE SLAB (DOES NOT APPLY TO VERANDAH / PATIO / PORCH SLABS).



FLOOR PLAN LEGEND

HOB SPOUT / WALL SPOUT FACE BRICK / COMMON BRICK

> SOUND INSULATION BRICK ARTICULATION JOINT

> > THIS DOOR OPENS FIRST

DENOTES DRAWER SIDE

EXHAUST FAN LOAD BEARING WALL L.B.W

SMOKE ALARM

LIFT OFF HINGE WATER POINT

#

FRIDGE WATER POINT GAS BAYONET

ALL DIMENSIONS ARE FRAME DIMENSIONS

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2 complete

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5	25 VERSACE CRESCENT			1240136
7	SUBURB:	POSTCODE:	COUNCIL:	SECTION No.:
9	MARSDEN PARK	2765	BLACKTOWN CITY	N/A

1	HOUSE DESIGN:	HOUSE CODE:				
ı	ANGASTON 25	H-CCHANG10DC	H-CCHANG10DC			
1	FACADE DESIGN:	FACADE CODE:				
FISHER F-CCHANG10FSHRA						
1	SHEET TITLE:	SCALES:	SHEET No.:			
	FIRST FLOOR PLAN	1:100	5 / 19			

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ESTIMATOR:

MKL

DATE:

07/08/2020

DRAFTING OFFICE:

DRAFTER:

SYDNEY

951485

CONSTRUCTION PLANS

1, 2 ASSUME LOOKING FROM INSIDE

" ASSUME LOOKING FROM OU	119IDE ASSUME LOOKI	ING FROM INSIDE									
ID CODE°	ROOM	HEIGHT	WIDTH P	ERIMETER	AREA FRAME (m²) TYPE	BAL Ratin	IG SILL TYPE	ORIENT.	GLAZING GLAZING TYPE AREA (m²)	ADDITIONAL INFORMATION ³	
W01 SF/F1809	STUDY NOOK	1,800	850	5,300	1.53 ALUMINIUM	N/A	SNAP HEADER	S	1.24 CLEAR	BP 600	
W02 A0609	STUDY NOOK	600	850	2,900	0.51 ALUMINIUM	N/A	SNAP HEADER	S	0.34 CLEAR		
W03 SF/F1809	FAMILY / LIVING	1,800	850	5,300	1.53 ALUMINIUM	N/A	SNAP HEADER	S	1.24 CLEAR	BP 600	
W04 SF/F1809	DINING	1,800	850	5,300	1.53 ALUMINIUM	N/A	SNAP HEADER	S	1.24 CLEAR	BP 600	
W05 SF/F1809	DINING	1,800	850	5,300	1.53 ALUMINIUM	N/A	SNAP HEADER	S	1.24 CLEAR	BP 600	
W06 SF/F1809	HOME THEATRE	1,800	850	5,300	1.53 ALUMINIUM	N/A	SNAP HEADER	N	1.24 CLEAR	BP 600	
W07 AFA0622	ENS	600	2,170	5,540	1.30 ALUMINIUM	N/A	NONE	W	0.91 OBSCURE, TOUGHENED	MP 723-723, CORNER JOINING (POST & COVERPLATE)	
W08 A0609	ENS	600	850	2,900	0.51 ALUMINIUM	N/A	NONE	S	0.34 OBSCURE, TOUGHENED	CORNER JOINING (POST & COVERPLATE)	
W09 F0630	STAIRWELL	600	3,010	7,220	1.81 ALUMINIUM	N/A	SNAP HEADER	S	1.55 CLEAR		
W10 SF1216	BATH	1,200	1,570	5,540	1.88 ALUMINIUM	N/A	SNAP HEADER	S	1.64 OBSCURE, TOUGHENED		
W11 SF1216	BED 4	1,200	1,570	5,540	1.88 ALUMINIUM	N/A	NONE	E	1.64 CLEAR		
W12 SF1216	BED 3	1,200	1,570	5,540	1.88 ALUMINIUM	N/A	NONE	E	1.64 CLEAR		
W13 A1006	PWD 2	1,030	610	3,280	0.63 ALUMINIUM	N/A	SNAP HEADER	N	0.44 OBSCURE, TOUGHENED		
W14 SF1216	BED 2	1,200	1,570	5,540	1.88 ALUMINIUM	N/A	NONE	N	1.64 CLEAR		
W15 SFS0627	MASTER SUITE	600	2,650	6,500	1.59 ALUMINIUM	N/A	NONE	N	1.32 CLEAR		
					21.52				17.66		

EXTERIOR DOOR SCHEDULE

0,1 ASSUME LOOKING FROM OUTSIDE

ID	CODE°	ROOM	HEIGHT	WIDTH	AREA FRAME (m²) TYPE	BAL RATING	SILL TYPE	ORIENT.	GLAZING	DOOR TYPE ADDITIONAL INFORMATION¹
D0	1 1200	STUDY NOOK	2,106	1,867	3.93 TIMBER	N/A	SNAP HEADER	W	DOOR(S): CLEAR - SIDELIGHT(S): CLEAR	SWINGING
D0	2 FSS2127	DINING	2,100	2,688	5.64 ALUMINIUM	N/A	SNAP HEADER	E	LOW-E, TOUGHENED	STACKER
D0	3 820	LDRY	2,106	867	1.83 TIMBER	N/A	SNAP HEADER	E	DOOR(S): CLEAR, TOUGHENED - SIDELIGHT(S): N/A	SWINGING
D0)4 FSS2123	MASTER SUITE	2,100	2,328	4.89 ALUMINIUM	N/A	SNAP HEADER	W	CLEAR, TOUGHENED	STACKER

16.29 m²

INTERIOR DOOR SCHEDULE

QTY	CODE	TYPE	HEIGHT	WIDTH	GLAZING	ADDITIONAL INFORMATION
1	1040 SS	SQUARE SET OPENING	2,155	1,040	N/A	
1	1100 SS	SQUARE SET OPENING	2,155	1,100	N/A	
1	1220 SS	SQUARE SET OPENING	2,155	1,220	N/A	
1	1300 SS	SQUARE SET OPENING	2,155	1,300	N/A	
1	2 x 520	SWINGING	2,040	1,040	N/A	
3	2 x SLIDING	SLIDING	2,040	1,330	N/A	SELECT
2	720	SWINGING	2,040	720	N/A	LIFT-OFF HINGES
1	720	SWINGING	2,040	720	N/A	
1	770	SWINGING	2,040	770	N/A	LIFT-OFF HINGES
6	820	SWINGING	2,040	820	N/A	
1	820	SWINGING	2,040	820	TRANSLUCENT	SELECT
1	900 SS	SQUARE SET OPENING	2,155	900	N/A	
2	990 SS	SQUARE SET OPENING	2,155	990	N/A	

PICTURE / TV RECESS & SQUARE SET WINDOW SCHEDULE

QTY	TYPE	HEIGHT	WIDTH	AREA (m²)
1	PICT RECESS	1,155	1,500	1.73
1	TV RECESS	1,355	1,800	2.44

REFER TO SHEET 1 (COVER SHEET) FOR ALL BUILDING INFORMATION REGARDING: SUSTAINABILITY REQUIREMENTS - SITE CLASSIFICATION
- GENERAL BUILDING INFORMATION

CONSTRUCTION PLANS

DATE: 07/08/2020

DRAFTER:

ESTIMATOR:

DRAFTING OFFICE:

SYDNEY

BAL-12.5 BUSHFIRE REQUIREMENTS SEE SHEET 1 (COVER SHEET) FOR DETAILS

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1		DRAWING	DRAWN				
ı	3	BASIX CERTIFICATE	JNO	2020.07.02			
ı	4	DBYD + BAL-12.5	JNO	2020.07.18			
ı	5	DEB IN LIEU OF RETAINING TO RHS	JNO	2020.08.05			
ı	6	CONSTRUCTION PLANS	JNO	2020.08.07			
ı	7	INCLUSION UPGRADES	JNO	2020.08.09			

	CLIENT:	LOT No.:		
7.02	COMPLETE BY MCDONALD 3	4806		
7.18	ADDRESS:	DP No.:		
3.05	25 VERSACE CRESCENT		1240136	
3.07	SUBURB:	POSTCODE:	COUNCIL:	SECTION No.:
3.09	MARSDEN PARK	2765	BLACKTOWN CITY	N/A

HOUSE DESIGN:	HOUSE CODE:	1		
ANGASTON 25	H-CCHANG10	DC		
FACADE DESIGN:	FACADE CODE:	FACADE CODE:		
FISHER F-CCHANG10FSI				
SHEET TITLE:	SCALES:	SHEET No.:		
WINDOW & DOOR SCHEDULES		6 / 19		

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FRONT ELEVATION Scale: 1:100

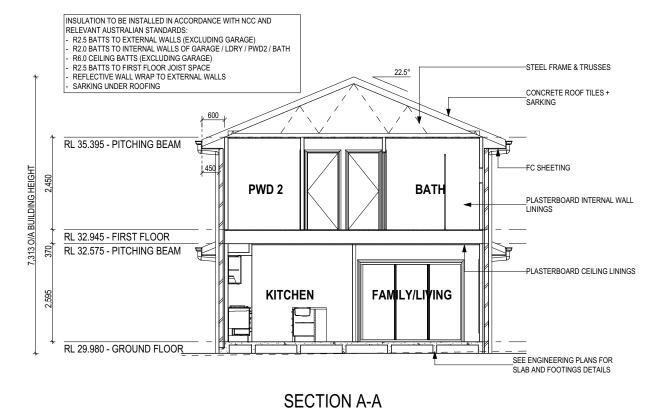
CONCRETE ROOF TILES + 450 RL 35.395 - PITCHING BEAM ALUMINIUM SLIDING WINDOW -90 x 42mm DAR TRIM TO WINDOW JAMES HARDIE SCYON LINEA 180mm CLADDING 22.5° RL 32.945 - FIRST FLOOR RL 32.575 - PITCHING BEAM ARTICULATED FACE BRICKWORK -ENTRY DOOR ALUMINIUM STACKER DOOR 350 x 350mm BRICK PIER WITH FACE BRICK FINISH AND 75 x 75mr EZI POST TO CORE RL 29.980 - GROUND FLOOR

REAR ELEVATION Scale: 1:100

REFER TO SHEET 1 (COVER SHEET) FOR ALL BUILDING INFORMATION REGARDING:
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- SITE CLASSIFICATION
- GENERAL BUILDING INFORMATION

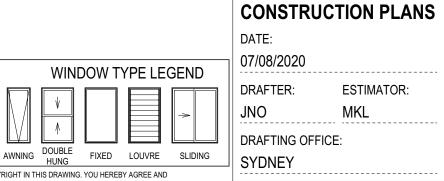
SH = SNAP HEADER SILL

FIRST FLOOR WINDOW OPENINGS TO BE RESTRICTED AS REQUIRED BY NCC D2.24 (VOLUME ONE) AND/OR NCC 3.9.2.5 (VOLUME TWO)



Scale: 1:100

AGGRESSIVE SOIL REQUIREMENTS
SEE SHEET 1 (COVER SHEET) FOR DETAILS



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3.07	SUBURB:	POSTCODE:	COUNCIL:	SECTION No.:
3.09	MARSDEN PARK	2765	BLACKTOWN CITY	N/A

CLEAR

GLASS TYPE LEGEND

OBSCURE ACOUSTIC LOW-E

TONED

		~ r
HOUSE DESIGN:	HOUSE CODE:	
ANGASTON 25	H-CCHANG10DC	
FACADE DESIGN: FACADE CODE:		
FISHER F-CCHANG10FSHRA		
SHEET TITLE:	SCALES: SHEET No.	1
ELEVATIONS / SECTION	1:100 7 / 19	

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emplate Version: 22.000 File Location

LEFT ELEVATION Scale: 1:100

HOT WATER SERVICE

CONCRETE ROOF TILES + SARKING , 600 _x RL 35.395 - PITCHING BEAM -ARTICULATED FACE BRICKWORK JAMES HARDIE SCYON LINEA 180mm CLADDING JAMES HARDIE SCYON BOXED 370 RL 32.945 - FIRST FLOOR RL 32.575 - PITCHING BEAM 710 x 590mm FACE BRICK PIER WITH 75mm EZI POST TO CORE 350 x 350mm BRICK PIER WITH 350 x 590mm FACE BRICK PIER WITH 75mm EZI POST TO CORE FACE BRICK FINISH AND 75 x 75mm EZI POST TO CORE RL 29.980 - GROUND FLOOR GAS METER RAINWATER TANK PUMP

RIGHT ELEVATION Scale: 1:100

-3-PHASE METER BOX

GLASS TYPE LEGEND DOUBLE CLEAR OBSCURE ACOUSTIC LOW-E TONED AWNING FIXED HUNG

WINDOW TYPE LEGEND

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2 complete

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7.02	COMPLETE BY MCDONALD JONES			4806
7.18	ADDRESS:			DP No.:
8.05	25 VERSACE CRESCENT			1240136
8.07	SUBURB:	POSTCODE:	COUNCIL:	SECTION No.:
8.09	MARSDEN PARK	2765	BLACKTOWN CITY	N/A

Ì	HOUSE DESIGN:	HOUSE CODE:	
	ANGASTON 25	H-CCHANG10DC	
۱	FACADE DESIGN:	FACADE CODE:	
	FISHER	F-CCHANG10FSH	RA
	SHEET TITLE:	SCALES:	SHEET No.:
	ELEVATIONS	1:100	8 / 19
l	LLLVATIONS	1.100	0/18

REFER TO SHEET 1 (COVER SHEET) FOR ALL

UILDING INFORMATION REGARDING:

SUSTAINABILITY REQUIREMENTS SITE CLASSIFICATION
GENERAL BUILDING INFORMATION

FIRST FLOOR WINDOW OPENINGS TO BE

RESTRICTED AS REQUIRED BY NCC D2.24

(VOLUME ONE) AND/OR NCC 3.9.2.5 (VOLUME

SH = SNAP HEADER SILL

AGGRESSIVE SOIL REQUIREMENTS SEE SHEET 1 (COVER SHEET) FOR DETAILS

CONSTRUCTION PLANS

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DATE:		
07/08/2020		
DRAFTER:	ESTIMATOR:	
INIO	MIZI	

DRAFTING OFFICE:

SYDNEY

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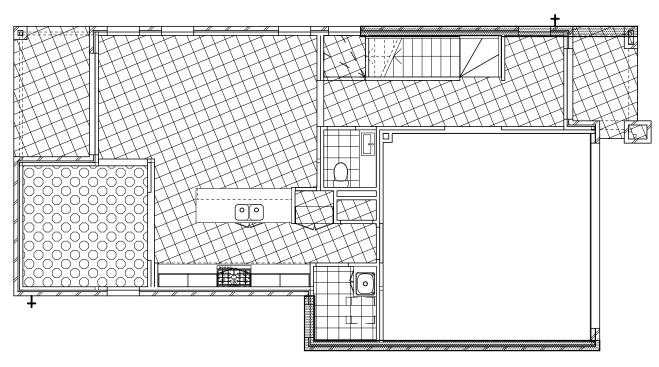
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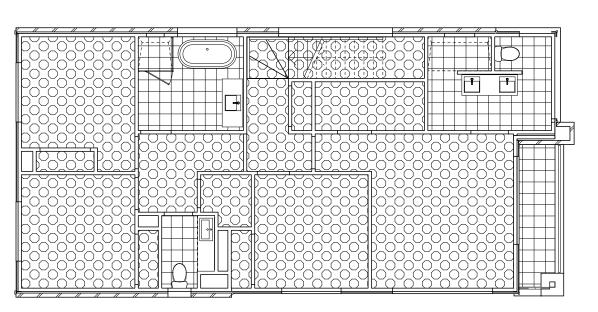
FLOOR TILES SHOWN ON PLAN DO NOT INDICATE THE SIZE OR JOINT LOCATIONS OF THE ACTUAL FLOOR TILES.
TIMBER FLOORING SHOWN ON PLAN DOES NOT INDICATE THE BOARD SIZE OR DIRECTION OF THE ACTUAL FLOORING.

COVERINGS LEGEND

NO COVERING
COVER GRADE CONCRETE
COVER GRADE CONCRETE
TIMBER / LAMINATE
TILE (WET AREAS)
TILE (LIVING AREAS)



FLOOR COVERINGS (GROUND FLOOR) Scale: 1:100



FLOOR COVERINGS (FIRST FLOOR) Scale: 1:100

BAL-12.5 BUSHFIRE REQUIREMENTS
SEE SHEET 1 (COVER SHEET) FOR DETAILS

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2 Complete BY MCDONALD JONES

l	DRAWING		ı	DRAWN
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HOUSE DESIGN:	HOUSE CODE:	
ANGASTON 25	H-CCHANG10DC	
FACADE DESIGN: FACADE CODE:		
F-CCHANG10FSHR		RA
SHEET TITLE:	SCALES:	SHEET No.:
FLOOR COVERINGS	1:100	17 / 19

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CONSTRUCTION DI ANS

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Template Version: 22.000 F





kitchen	
Kitchen	ILVE ILGP96X 900mm European stainless steel gas cooktop with cast iron trivets and wok burner
Cooktop	(where natural gas available)
Oven	ILVE ILO990X 900mm European stainless steel multifunction oven with clock
Rangehood	ILVE IVG901X 900mm European stainless steel canopy rangehood, vented to external
Dishwasher	ILVE Dishwasher IVDFSP5/1
Microwave	ILVE IV602BIM stainless steel microwave with trim kit
Benchtops	20mm pencil round edge Caesarstone benchtops with 20mm waterfall ends
Splashback	Ceramic tiled splashback
Cabinetry	Polytec Polyurethane cupboard doors and drawer fronts with soft close
Water Point	Tap to rear of refrigerator space
Water Filter	Inline water filter fitted under kitchen sink with the filtered water delivered directly through the kitchen sink mixer
Pantry	Four (4) x White melamine shelves 2,040mm high (nominal) Hume Lin 1 translucent glazed feature, internal hinged swing door to kitchen pantry in paint finish
Bin	Slide-out bin enclosure
Handles	Hettich handles to base cupboards
Sink	Double bowl undermount sink
Tapware	Caroma Saracom sink mixer in chrome finish
ensuite / bathroom / p	owder room
Free-Standing Bath	Stylus Origin 1550 white free-standing bath with chrome waste and rubber plug as indicated on plan
Cabinetry	Fully laminated vanity units
Benchtops	20mm pencil round edge Caesarstone benchtops
Vanity Basins	Caroma Carboni II white vitreous china inset vanity basin with chrome waste and white plug to ensuite and bathroom (design specific)
Mirror	Polished edge mirror
Handles	Hettich handles
Shower Screens	2,000mm high framed shower enclosure in bright chrome finish and clear safety glass and a semi-framed pivot door to bathroom and ensuite
Accessories	Dorf Enix double towel rail
Tapware	Stylus Cadet chrome mixer tapware to basin, shower and bath with matching chrome bath outlet
Toilet	Stylus Venecia white vitreous china dual flush close coupled toilet suite with soft close seat (design specific)
Exhaust Fans	Exhaust Fan to ceiling space in ensuite and bathroom
Floorwaste	Chrome floor wastes throughout
doors	
Front Door	Hume Savoy 2,040mm x 820mm wide (nominal) front entry door, clear glazed in a paint finish
Internal	Hume flush panel hinged doors
Sliding Doors	Aluminium sliding doors where specified







door furniture	
Front Door	Delf Trilock leverset double cylinder deadlock to the front entry door in chrome finish
Internal	Delf leverset (Privacy sets to bathrooms, WC and all bedrooms)
flooring	
Ceramic Tiles	600 x 600mm ceramic floor tiles to main floor areas (entry, dining, family, kitchen, pantry, hallway & linen) (design specific)
Carpet	Builders range nylon carpet to all bedrooms, robes, home theatre & lounge. (design specific)
laundry	
Laundry Tub	800mm wide laundry base cupboard with laminated doors, end panels and laminated square edge benchtop with an ABS edge and matching kick boards and Radiant Vital 45L f/line SS drop in tub with F/mix to laundry (design specific)
Exhaust Fan	Exhaust fan to ceiling space in laundry
Tapware	Caroma Aqua sink mixer
Splashback	Tiled splashback to laundry tub
internal	
Cornice	90mm Cove cornice
Gas Package	Gas cooktop, HWS and heating point (where natural gas is available)
Robes	WIR to main where nominated and framed mirror sliding doors to bedroom robes
Skirting	Skirting board and architrave. HMR custom wood, half splayed
Shelving	White shelving to all robes, linen and pantry
foundation / frame	
Slab	Concrete slab structurally designed by qualified engineers
Ceiling	Ceiling height of 2.6m
Frame	Truecore Steel Frame
electrical	
Air- Conditioning	Ducted A/C System (single or 3 phase- estate specific)
Lighting	Downlights in hallway and living rooms. Oyster light fittings to remainder. 2 x Downlights to underside of overhead kitchen cupboards
Alarm	Alarm system with 4 PIR sensors, 1 LCD keypad, control panel & internal/external siren
Powerpoints	Throughout as detailed on electrical plan, external double waterproof power point to the alfresco
USB GPO's	Six (6) Iconic USB double power points: 2 in living rooms, 1 in kitchen and 1 in each bedroom
Phone	Six (6) Cat 6 Data points: 2 x 2 in living rooms, 1 in kitchen and 1 in main bedroom
Ironing Centre	Concealed ironing centre cupboard
Television Point	Three (3) x TV points: 1 in main bedroom, 1 in living and 1 in theatre
hot water system	
Hot Water System	Rheem Metro 26 instantaneous gas hot water unit (where natural gas is available)

start living





paint	
Internal Walls	Taubmans low sheen 3 coat paint system
Internal Woodwork	Taubmans gloss paintwork 3 coat paint system
Exterior	Taubmans acrylic paintwork 3 coat paint system
external	
Walls	Face brickwork with Austral Bricks where indicated on plan
Render	2 coat Moroka finish to selected areas as indicated on plan
Windows	Aluminium windows throughout
Flyscreens	Flyscreens to openable windows excluding hinged and sliding doors
Roof	22.5 degree roof pitch included in all homes. Boral concrete contour roof tiles
Fascia and Gutter	Colorbond fascia and guttering. Downpipes 90mm Round PVC to match guttering
Sarking	Sarking to roof and external walls
Garage Door	Sectional Colorbond garage door, with two handsets, wall mounted button and additional remote control handset
Ceramic Tiles	450 x 450mm ceramic floor tiles to porch and alfresco
Garden Taps	One to front and one to rear
Landscaping	Turf to front and rear (to estate requirements)
Driveway	Driveway and Crossover/Colour sealed to estate requirements
Fencing	Colorbond fence (excluding mini orb) including side gate and blockoff
TV Aerial	Television aerial (Inc BOOSTER)
Clotheslines	Included
Gas Connection	Gas point to alfresco (where natural gas is available)

