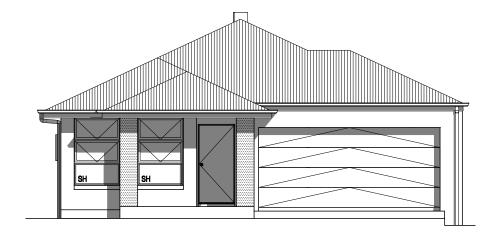
SHEET INDEX

NAME No.

- **COVER SHEET**
- 2 SITE PLAN
- 3 WATER MANAGEMENT PLAN
- **GROUND FLOOR PLAN**
- 5 **DOOR & WINDOW SCHEDULES**
- 6 **ELEVATIONS / SECTION**
- 7 **ELEVATIONS**
- 8 HOUSE EXTERIOR 3D VIEWS
- 9 KITCHEN DETAILS
- 10 BATHROOM / WC DETAILS
- 11 **ENSUITE DETAILS**
- 12 LAUNDRY DETAILS
- 13 FLOOR COVERINGS
- 14 SLAB PLAN
- 15 DRAINAGE PLAN



LOCATION MAP



SUSTAINABILITY COMMITMENTS

WATER COMMITMENTS

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

4 STAR TOILET SUITES 4 STAR KITCHEN TAPS **5 STAR BATHROOM TAPS**

219.42 m² TOTAL ROOF AREA

2120 L WATER TANK(S) MINIMUM CAPACITY 164.79 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

152 m² GARDEN/LAWN AREA

ENERGY COMMITMENTS

HOT WATER SYSTEM

- GAS CONTINUOUS FLOW - 6 STAR

HEATING SYSTEM

- 3-PHASE REVERSE CYCLE AIR CONDITIONING EER 3.5 - 4.0

COOLING SYSTEM

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

VENTILATION (EXHAUST FANS)

- AT LEAST ONE BATHROOM:
- INDIVIDUAL FAN DUCTED TO FACADE OR ROOF, MANUAL SWITCH ON/OFF
- KITCHEN RANGEHOOD:
- INDIVIDUAL FAN NOT DUCTED, MANUAL SWITCH ON/OFF
- NO MECHANICAL VENTILATION TO LAUNDRY

PRIMARY FLUORESCENT/LED LIGHTING INCLUDING COVER

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

NATURAL LIGHTING TO

- KITCHEN
- 3 BATHROOM(S)/TOILET(S)

ALTERNATIVE ENERGY

- N/A

- GAS COOKTOP, ELECTRIC OVEN
- FIXED OUTDOOR CLOTHESLINE BY BUILDER

BASIX CERTIFICATE NUMBER:

- 995726S

DATED:

- 14 February 2019

88B INSTRUMENT AND/OR 149 PLANNING CERTIFICATE NOT AVAILABLE FOR CONSIDERATION AT TIME OF PRELIMINARY PLAN DRAWING DESIGN AND CONSTRUCTION REQUIREMENTS FOR THIS DWELLING MAY CHANGE ONCE THE DETAILS

TREATED TIMBER 3-PHASE RETICULATED NATURAL

2590mm

SHEET METAL DARK R3.0 BATTS SARKING

WHIRLYBIRDS:

BUILDING INFORMATION

GROUND FLOOR CEILING HEIGHT(S):

FRAMES AND TRUSSES:

ROOF PITCH (U.N.O.):

ELECTRICITY SUPPLY:

GAS SUPPLY:

ROOF MATERIAL:

ROOF INSULATION

ROOF COLOUR:

WALL MATERIAL: BRICK VENEER WALL COLOUR: DARK WALL INSULATION: R2.0 BATTS

FLOOR INSULATION: N/A

ENGINEERING & SITE INFORMATION

SLAB TO BE 85mm THICK (U.N.O.) WITH REINFORCEMENT TO ENGINEERS SPECIFICATIONS & DETAILS OVER A 200 um 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 TREATED TIMBER FRAMING TO BE DESIGNED TO AS1684-2010

DESIGN CRITERIA

WIND RATING: N2

SITE CLASSIFICATION

SITE CLASSIFICATION IS: H1

SLAB CLASSIFICATION

SLAB CLASSIFICATION IS: H1

BASIX AREAS

CONDITIONED 115.22 UNCONDITIONED 11.06

TOTAL FLOOR AREAS

ALFRESCO 13.27 GARAGE 33.42 LIVING 145.02 PATIO 4.38 196.09 m²

THIS PLAN ACCEPTED BY:

PLEASE NOTE: NO VARIATIONS WILL BE ACCEPTED ON THIS PLAN AFTER SIGNING

SIGNATURE:

DATE:

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		DRAWING		DRAWN
	1	PRICING PLANS	MPE	2018.08.23
	2	FIRST DRAW PER IAN HEATH	TNT	2018.10.19
9				

1	COMPLETE HOMES			622
	ADDRESS: 12 SAND HILL ROAD			DP No: 1231304
	SUBURB: COBBITTY	POSTCODE: 2570	COUNCIL:	SECTION No:

HOUSE DESIGN: STONELEIGH	HOUSE CODE:	
FACADE DESIGN: DAWSON	FACADE CODE:	
SHEET TITLE: COVER SHEET	SCALES:	SHEET No: 1 / 15

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REFER TO SHEET 1 (COVER SHEET) FOR ALL BUILDING INFORMATION REGARDING: SUSTAINABILITY REQUIREMENTS SITE CLASSIFICATION
GENERAL BUILDING INFORMATION REFER TO STORMWATER PLAN FOR ALL ROOF COLLECTION AND SURFACE DRAINAGE CONNECTIONS AND DISCHARGE STORMWATER LAYOUT IS DIAGRAMMATIC ONLY AND SUBJECT TO CONTRACTORS RECOMMENDATIONS AND/OR ANY CONSTRUCTION CONSTRAINTS, ALI SURFACE WATER DRAINAGE BY OWNER. CHARGED STORMWATER SYSTEM CANNOT BE USED FOR DISPOSAL OF DRIVEWAY OR OTHER SURFACE STORMWATER. OWNER IS TO PROVIDE ALTERNATIVE DISCHARGE LINES IF DOWNPIPES ARE NOTED AS 'COP' ON PLAN. THE BUILDER PROVIDES CAPACIT FOR DISPOSAL OF ROOF COLLECTED STORMWATER ONLY AND TAKES NO RESPONSIBILITY FOR OVERFLOW OR DAMAGE TO PROPERTY IF OWNER ADDS ADDITIONAL DISCHARGE LOADS TO EXISTING STANDARD PROVISIONS. WIND CLASSIFICATION N2 WITHIN 1 KM. OF NO BREAKING SALT WATER WITHIN 100 M. OF SALT NO WATER MINIMUM AHD FLOOR NO LEVEL APPLICABLE PRE-DRILL WHALING AND FIX GALVANISED DRAINING BACKFILL WHALING REAMS

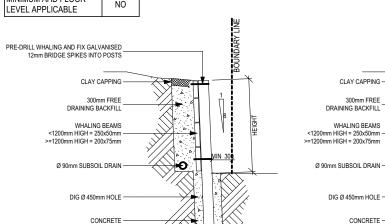
POSTS AT 1200mm CTS

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

Fill Volume (m³) Cut Volume (m³) 10.75

CDC (SIMPLIFIED) FSR: 150.43m² / 40.11% (MAXIMUM: 243.75m²) LANDSCAPED AREA: 151.91m² / 40.51%

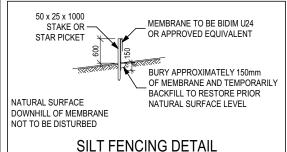
(MINIMUM: 15% OF LOT AREA)



TYPICAL RETAINING WALL DETAIL FILL SIDE - BY BUILDER

HEIGHT	EMBEDMENT	POST DIA
1000	700	150
1200	1200	150
4500	4500	200

SITE PLAN LEVELS AND HOUSE FINISHED FLOOR LEVELS DETERMINDED USING DESIGN CONTOURS PROVIDED BY DEVELOPER

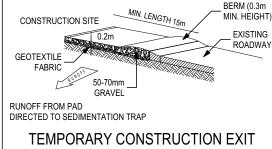


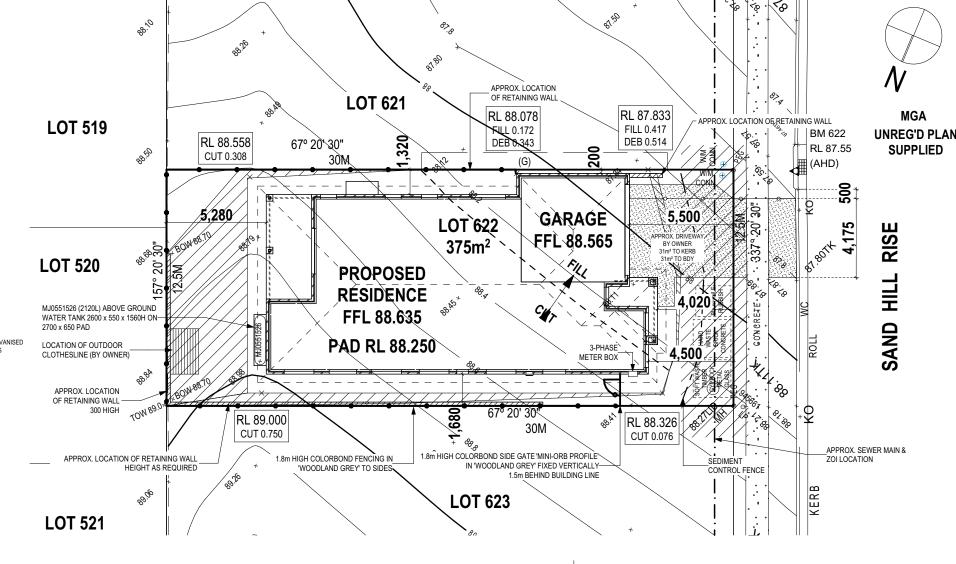
PRE-DRILL WHALING AND FIX GALVANISED n BRIDGE SPIKES INTO POSTS CONCRETE POSTS AT 1200mm CTS

TYPICAL RETAINING WALL DETAIL **CUT SIDE - BY BUILDER**

T DIA
50 50
00

SITE SUBJECT TO RECEIPT OF DP / SITE SURVEY / GEOTECH





MAXIMUM FFL 88.69 GARAGE FFL 88.565 **INVERT RL 87.520** +11.4% AUSTRALIAN STANDARD (Standard Up Profile) THIS PLAN ACCEPTED BY:

SANDBAGS OVERLAP ONTO KERB GAP BETWEEN SANDBAGS THREE LAYERS OF ACTS AS SPILLWAY · SANDBAGS WITH **ENDS OVERLAPPED** SANDBAG KERB INLET SEDIMENTATION TRAP

PLEASE NOTE: NO VARIATIONS WILL BE ACCEPTED ON THIS PLAN AFTER SIGNING

SIGNATURE:

DATE:

(G) - EASEMENT FOR SUPPORT AND MAINTENANCE 0.9 WIDE © 2019 MCDONALD JONES HOMES (ABN 82 003 687 232). THIS DRAWING IS AN ORIGINAL ARTISTIC WORK WITHIN THE MEANING OF THE COPYRIGHT ACT 1968 (CTH). MCDONALD JONES HOMES IS THE OWNER OF COPYRIGHT IN THIS DRAWING. YOU HEREBY AGREE AND UNDERTAKE THAT YOU WILL NOT IN ANY WAY REPRODUCE, COPY, MODIFY, USE OR TAKE ADVANTAGE OF THE DRAWING TO BUILD A HOUSE BASED ON THIS PLAN (WHETHER IN WHOLE OR IN PART) WITHOUT THE PRIOR WRITTEN CONSENT OF MCDONALD JONES HOMES



		DRAWING	l l	DRAWN
	1	PRICING PLANS	MPE	2018.08.
	2	FIRST DRAW PER IAN HEATH	TNT	2018.10.
)19				

23	COMPLETE HOMES			622
19	ADDRESS: 12 SAND HILL ROAD			DP No: 1231304
	SUBURB: COBBITTY	POSTCODE: 2570	COUNCIL:	SECTION No:

HOUSE DESIGN: STONELEIGH	HOUSE CODE:		
FACADE DESIGN: DAWSON	FACADE CODE:		F
SHEET TITLE: SITE PLAN	SCALES: 1:200	SHEET No: 2 / 15	

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

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

STORMWATER DISCHARGE ALL BULKHEAD AND SQUARE SET OPENING FRAMES TO BE 2150 ABOVE FFL UNLESS NOTED OTHERWISE

ALL EXTERIOR LANDINGS AND STEPS BY OWNER UNLESS NOTED OTHERWISE

REFER TO SHEET 5 (DOOR & WINDOW SCHEDULES) FOR FULL DETAILS OF ALL DOORS AND WINDOWS

UNLESS NOTED OTHERWISE ALL ROOMS ARE REFERENCED AS FOLLOWS:

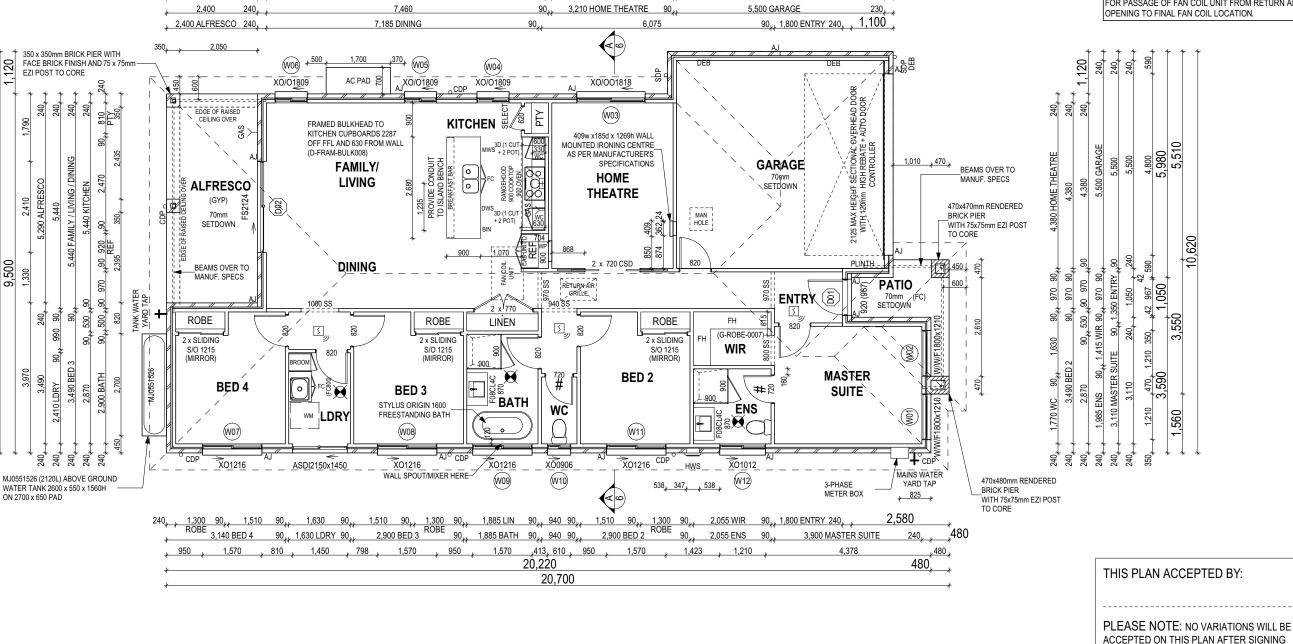


ALL ALFRESCO SLABS TO BE GRADED BY CONCRETER TO ACHIEVE APPROX. 1:100 FALL TO OUTSIDE EDGE WITH MAXIMUM CROSSFALL OF 30mn OVER ENTIRE SLAB (DOES NOT APPLY TO VERANDAH / PATIO / PORCH SLABS).

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.

PROVIDE AND INSTALL 3 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.



20,700

1,810

3,210

3,210 HOME THEATRE

590

1,790

90,, 630,,90

5,970

5,500

5,500 GARAGE

1,480

230

230

230, ,

10,850

850 , 1,070 , 850 ,

DENOTES DRAWER SIDE EXHAUST FAN L.B.W LOAD BEARING WALL THIS DOOR OPENS FIRST SMOKE ALARM #

FLOOR PLAN LEGEND

SOUND INSULATION

HOB SPOUT / WALL SPOUT

FACE BRICK / COMMON BRICK

BRICK ARTICULATION JOINT

LIFT OFF HINGE WATER POINT

HEBEL

FRIDGE WATER POINT

GAS BAYONET

ALL DIMENSIONS ARE FRAME DIMENSIONS

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	1	PRICING PLANS	MPE	2018.08.23
	2	FIRST DRAW PER IAN HEATH	TNT	2018.10.19
)19				

2,400

2,400

2,400

{*}470{*} 850

2,570

7,370 FAMILY / LIVING / KITCHEN

	CLIENT:			LOT No:
3	COMPLETE HOMES			622
9	ADDRESS:			DP No:
	12 SAND HILL ROAD			1231304
	SUBURB:	POSTCODE:	COUNCIL:	SECTION No:
	COBBITTY	2570	CAMDEN	-

HOUSE DESIGN: STONELEIGH	HOUSE CODE:	
FACADE DESIGN: DAWSON	FACADE CODE: F-	
SHEET TITLE: GROUND FLOOR PLAN	scales: 1:100	SHEET No: 4 / 15

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SIGNATURE:

DATE:

WINDOW SCHEDULE

IDE	NTIFICATION		SIZI	•					RI	EVEAL & REVE	AL COVERPLA	TE (CPL)	
ID CODE°	ROOM	HEIGH1	r width	AREA (m²)	FRAME	SILL TYPE	GLAZING	ORIENT.	HEAD	SILL	LEFT ¹	RIGHT ²	ADDITIONAL INFORMATION ³
W01 W/W/F1800x1210	MASTER SUITE	1,800	1,210	2.18	ALUMINIUM	SNAP HEADER	CLEAR	SW	SINGLE	SINGLE	SINGLE	SINGLE	BP 600/1200
W02 W/W/F1800x1210	MASTER SUITE	1,800	1,210	2.18	ALUMINIUM	SNAP HEADER	CLEAR	SW	SINGLE	SINGLE	SINGLE	SINGLE	BP 600/1200
W03 XO/OO1818	HOME THEATRE	1,800	1,810	3.26	ALUMINIUM	ANGLED	CLEAR	SE	SINGLE	SINGLE	SINGLE	SINGLE	BP 620, MP 905/0
W04 XO/O1809	KITCHEN	1,800	850	1.53	ALUMINIUM	ANGLED	CLEAR	SE	SINGLE	SINGLE	SINGLE	SINGLE	BP 620
W05 XO/O1809	FAMILY / LIVING	1,800	850	1.53	ALUMINIUM	ANGLED	CLEAR	SE	SINGLE	SINGLE	SINGLE	SINGLE	BP 620
W06 XO/O1809	FAMILY / LIVING	1,800	850	1.53	ALUMINIUM	ANGLED	CLEAR	SE	SINGLE	SINGLE	SINGLE	SINGLE	BP 620
W07 XO1216	BED 4	1,200	1,570	1.88	ALUMINIUM	ANGLED	CLEAR	NW	SINGLE	SINGLE	SINGLE	SINGLE	
W08 XO1216	BED 3	1,200	1,570	1.88	ALUMINIUM	ANGLED	CLEAR	NW	SINGLE	SINGLE	SINGLE	SINGLE	
W09 XO1216	BATH	1,200	1,570	1.88	ALUMINIUM	ANGLED	OBSCURE, TOUGHENED	NW	SINGLE	SINGLE	SINGLE	SINGLE	
W10 XO0906	WC	860	610	0.52	ALUMINIUM	ANGLED	OBSCURE, TOUGHENED	NW	SINGLE	SINGLE	SINGLE	SINGLE	
W11 XO1216	BED 2	1,200	1,570	1.88	ALUMINIUM	ANGLED	CLEAR	NW	SINGLE	SINGLE	SINGLE	SINGLE	
W12 XO1012	ENS	1,030	1,210	1.25	ALUMINIUM	ANGLED	OBSCURE, TOUGHENED	NW	SINGLE	SINGLE	SINGLE	SINGLE	
				21.51									
-													

^{0,3} ASSUME LOOKING FROM OUTSIDE

EXTERIOR DOOR SCHEDULE

ID CODE°	ROOM	HEIGHT WIDTH AREA	(m²) FRAME SILL TYPE	GLAZING	ORIENT. DOOR TYPE ADDITIONAL IN	ORMATION1
D01 920	ENTRY	2,106 967 2.04	TIMBER SNAP HEADER	R DOOR(S): N/A - SIDELIGHT(S): N/A	SW SWINGING	
D02 FS2124	FAMILY / LIVING	2,100 2,410 5.06	ALUMINIUM SNAP HEADER	R CLEAR	NE SLIDING	
D03 ASDI2150x1450	LDRY	2,150 1,450 3.12	ALUMINIUM SNAP HEADER	R CLEAR	NW SLIDING	
		10.22 m ²				
				·		

^{0, 1} ASSUME LOOKING FROM OUTSIDE

INTERIOR DOOR SCHEDULE

TYPE	CODE	QTY	HEIGHT	WIDTH	ADDITIONAL INFORMATION
CAVITY SLIDING	2 x 720 CSD	1	2,040	1,440	
SLIDING	2 x SLIDING	3	2,040	1,200	MIRROR
SQUARE SET OPENING	1000 SS	1	2,155	1,000	
SQUARE SET OPENING	800 SS	1	2,155	800	
SQUARE SET OPENING	940 SS	1	2,155	940	
SQUARE SET OPENING	970 SS	2	2,155	970	
SWINGING	2 x 770	1	2,040	1,540	
SWINGING	620	1	2,040	620	SELECT
SWINGING	720	2	2,040	720	LIFT-OFF HINGES
SWINGING	820	7	2,040	820	

PICTURE / TV RECESS & SQUARE SET WINDOW SCHEDULE

TYPE	HEIGHT	WIDTH	AREA (m²)	QTY
ACCOUNT DE LONGO LICHES LO TUE				

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Romplete homes

			DRAWING		DRAWN
	П	1	PRICING PLANS	MPE	2018.08.23
		2	FIRST DRAW PER IAN HEATH	TNT	2018.10.19
019	Г				

.23	CLIENT: COMPLETE HOMES			LOT No: 622
.19	ADDRESS: 12 SAND HILL ROAD			DP No: 1231304
	SUBURB: COBBITTY	POSTCODE: 2570	COUNCIL:	SECTION No:

HOUSE DESIGN: STONELEIGH	HOUSE CODE:		F
FACADE DESIGN: DAWSON	FACADE CODE:		PR RI
SHEET TITLE: DOOR & WINDOW SCHEDULES	SCALES:	SHEET No: 5 / 15	

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

951145

SUBURB: POSTCODE: COUNCIL: SECTION No: DOOR & WINDOW SCHEDULES SCALES: SHEET No: 5 / 15 951

^{1, 2} ASSUME LOOKING FROM INSIDE

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

SITE CLASSIFICATION
GENERAL BUILDING INFORMATION

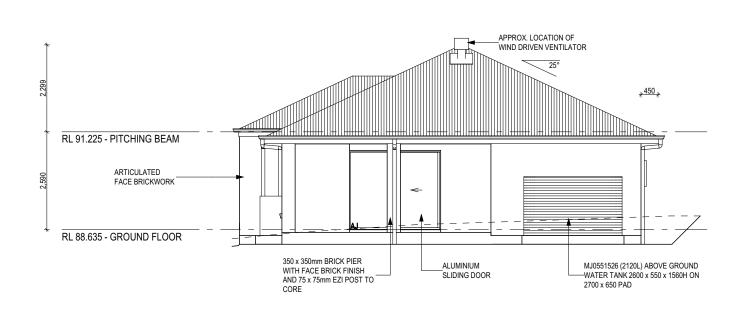
SH = SNAP HEADER SILL

INSULATION TO BE INSTALLED IN ACCORDANCE WITH NCC AND RELEVANT AUSTRALIAN STANDARDS:
- R2.0 BATTS TO EXTERNAL WALLS (EXCLUDING GARAGE)

COLORBOND SHEET ROOFING RL 91.225 - PITCHING BEAM TIMBER LOOK SECTIONAL OVERHEAD DOOR + AUTO DOOR ARTICULATED FACE BRICKWORK RL 88.635 - GROUND FLOOR 470x480mm RENDERED BRICK PIER WITH 75x75mm EZI POST TO CORE TIMBER STAIN 470x470mm RENDERED BRICK PIER ENTRY DOOR WITH 75x75mm EZI POST TO CORE

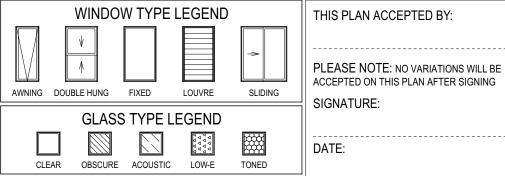
FRONT ELEVATION

Scale: 1:100



- R3.0 CEILING BATTS (EXCLUDING GARAGE, ALFRESCO & PATIO) - SARKING UNDER ROOFING _COLORBOND SHEET ROOFING + SARKING TREATED TIMBER FRAME & TRUSSES J 600 J RL 91.225 - PITCHING BEAM PLASTERBOARD CEILING LININGS FC SHEETING BED 2 **HOME THEATRE** PLASTERBOARD WALL LININGS RL 88.635 - GROUND FLOOR SEE ENGINEERING PLANS FOR SLAB AND FOOTINGS DETAILS

SECTION A-A Scale: 1:100



ALL CUT/FILL BATTERS ARE 1:1 MAX GRADIENT

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		DRAWING	1	DRAWN	CLIENT:
	1	PRICING PLANS	MPE	2018.08.23	COMPLETE I
	2	FIRST DRAW PER IAN HEATH	TNT	2018.10.19	ADDRESS:
					12 SAND HILI
					SUBURB:
)19					COBBITTY

REAR ELEVATION

Scale: 1:100

	CLIENT:			LOT No:
23	COMPLETE HOMES			622
19	ADDRESS:			DP No:
	12 SAND HILL ROAD			1231304
	SUBURB:	POSTCODE:	COUNCIL:	SECTION No:
	COBBITTY	2570	CAMDEN	-

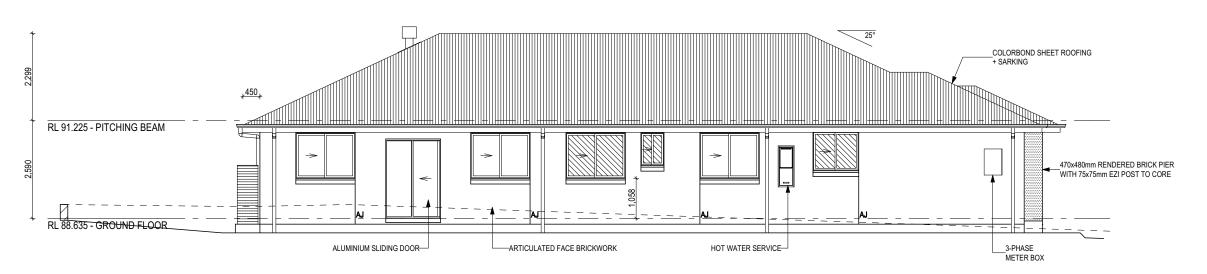
HOUSE DESIGN: STONELEIGH	HOUSE CODE:		I A
FACADE DESIGN: DAWSON	FACADE CODE:		PF R
SHEET TITLE: ELEVATIONS / SECTION	SCALES: 1:100	SHEET No: 6 / 15	

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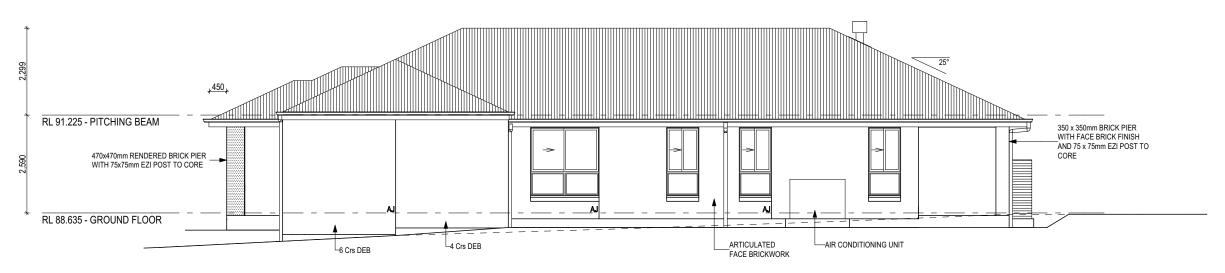
REFER TO SHEET 1 (COVER SHEET) FOR ALL BUILDING INFORMATION REGARDING:

- SUSTAINABILITY REQUIREMENTS
- SITE CLASSIFICATION
 GENERAL BUILDING INFORMATION

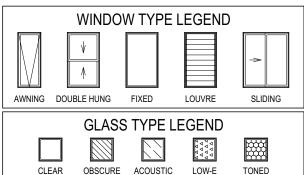
SH = SNAP HEADER SILL



LEFT ELEVATION Scale: 1:100



RIGHT ELEVATION Scale: 1:100



THIS PLAN ACCEPTED BY:	
PLEASE NOTE: NO VARIATIONS WILL BE ACCEPTED ON THIS PLAN AFTER SIGNING	
SIGNATURE:	
DATE:	

ALL CUT/FILL BATTERS ARE 1:1 MAX GRADIENT

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2	FIRST DRAW PER IAN HEATH	TNT	2018.10.19	ADDRESS:				
				12 SAND HILL ROAD				
				SUBURB:	POSTCODE:		SECTION No	
				COBBITTY	2570	CAMDEN	-	

HOUSE DESIGN: STONELEIGH	HOUSE CODE:	
FACADE DESIGN: DAWSON	FACADE CODE: F-	
SHEET TITLE: ELEVATIONS	SCALES: 1:100	SHEET No: 7 / 15

DO NOT SCALE DRAWINGS, USE FIGURED DIMENSIONS ONLY. CHECK AND VERIFY DIMENSIONS AND LEVELS PRIOR TO THE COMMENCEMENT OF AN' WORK. ALL DISCREPANCIES TO BE REPORTED TO THE DRAFTING OFFICE