

DO NOT SCALE FROM THIS DRAWING **SURVEYOR NOTES:** All Sub-contractors to check dimensions DISCLAIMER: & notes prior to initiating works. Any landgate plan only. Survey does not include title search and as such may not show easements or other interests not shown on plan. Title should be checked to verify all lot details and for any easements or other interests which may affect by the present the present of the pres discrepancies to be notified to the Site Supervisor without delay. ALL DIMENSIONS TO BRICKWORK. building on the property. DISCLAIMER:
Cottage & Engineering surveys accept no responsibility for any physical on site changes to the parcel or portion of the parcel of land shown on this SEC Dome =0= Power Pole EGEND survey inc. any adjoining neighbours levels and features that have occurred after the date on this T C Phone Pits features that have occurred after the date on this survey. All Sewer details plotted from inform. supplied by Water Corp.

DISCLAIMER:

Survey shows visible features only & will not show locations of underground pipes or conduits for internal or mains services. Verification of the location of all internal & mains services should be confirmed rout to finalization of any design werk. W Water Conn. Top Pillar/Post [TP 10.00] [TW 10.00] Top Wall [TR 10.00] Top Retaining 4,050 **SETOUT** 16,990 **UNIT 1** 4,430 **SETOUT** [TF 10.00] Top Fence onfirmed prior to finalisation of any design work NOTE: Earthworks/set-out dimensions may vary on site at builders discretion. Sewer/drainage may vary from schematic presentation/check min. clearances. BEWARE: 25.47 Retaining not included in contract - remains own responsibility. This survey does not guarantee the location of boundary pegs or fences. Check title for -⁹0'0, 4.050 4.246 DISCLAIMER: DISCLAIMEN:
Survey does not include verification of cadastral
b'daries. All features & levels shown are based on
orientation to existing pegs & fences only which ma
not be on correct cadastral alignment. Any designs
based or dependent on the location of existing 80°33'15" features should have those features' location 10.390 erified in relation to the true b'dary DISCLAIMER: 00 Due to lack of survey marks/pegs, all building offse dimensions & features are approximate only and positioned from existing pegs/fences and walls which may not be on the correct alignment are are 10,390 UNIT 1 10,533 UNIT 1 to be verified when repegged. Any design that involves additions to any structures shown or **PROPOSED** portion of structures remaining after any demolition has taken place requires boundaries to be repegge and exact offsets provided to your designer/archite before any plans are produced and before any wor UNIT 1 F.F.L. 9.85 (0c) is started on site. 16.990 4.050 2.517 CONCRETOR / BRICKLAYER NOTE:
UNIT 1
- B'WALL ON LOT B'DRY HAS BEEN CALCULATED TO BE SET 3,402 **SETOUT** 3,448 SETOUT 1.853 5.285 15.854 38.22 44.86 **PROPOSED** UNIT 2 F.F.L. 10.194 (0c) 23.590 23.590 23,358 23,914 UNIT 2 135° 0' 00° 5,880 **SETOUT** 12.07 CLIENT(S): BUILDER: 11,675 395 SETOUT Scale 1:200 3 4 5 6 7 8 9 1 ROAD DESCR.: BITUMEN AREA: 946m² GAS: YES SSA/OLD AREAS: OLD A. UNLODGED SS PLAN: N/A SHIRE: GOSNELLS KERBING: NON-MOUNT / MOUNT WATER: YES C/JOB#: 456032 ORIGINAL LOT: N/A D.PLAN: 6786 FOOTPATH: CONC. ELECTRICITY: O/H DATE: 08 AUG 19 LOT MISCLOSE: 0.006 C/T VOLUMN: 1942 SOIL: SAND PH/COMMS: YES SCALE: 1:200 SSL 1 MISCLOSE: N/A SSL 2 MISCLOSE: N/A FOLIO: 592 DRAINAGE: GOOD SEWER: YES DRAWN: C. WEIGHTMAN Telephone: (08) 9446 7361 Facsimile: (08) 9445 2998. Email: perth@cottage.com.au Website: www.cottage.com.au MSD REF: COASTAL: 435 38/28 VEGETATION: RTS NO PROPOSED RESIDENCE FOR: DRAWN: SCALE: 1:200 PCVO V01 AMEND DA V02 JS JS JS 17/09/19 27/02/20 28/02/20 06/05/20 10/06/20 21/07/20 LEANEY DESIGNED: SHEET: 3 OF 19 RC CHECKED: DM SIZE: A3 DATE: JS JS **PROJECTS** ADDRESS: HOMES GROUP

BUILT AROUND PEOPLE

LOT 28 (#5) PEGUS STREET,

THORNLIE

MODEL:

2x UNIT SPECIAL

JOB N°

157487

SETOUT PLAN

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BUILD | RENOVATE | DEVELOP

SURVEYOR NOTES:

DISCLAIMER:

landgate plan only. Survey does not include title search and as such may not show easements or other interests not shown on plan. Title should be checked to verify all lot details and for any easements or other interests which may affect building and the proportion. building on the property.

DISCLAIMER:
Cottage & Engineering surveys accept no responsibility for any physical on site changes to the parcel or portion of the parcel of land shown on this parcel or portion of the parcel of land shown on this survey inc. any adjoining neighbours levels and features that have occurred after the date on this survey. All Sewer details plotted from inform. supplied by Water Corp. DISCLAIMER: Survey shows visible features only & will not show locations of underground pipes or conduits for internal or mains services. Verification of the location of all internal & mains services should be confirmed prior to finalisation of any design work.

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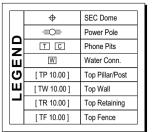
DISCLAIMER:

DISCLAIMEN:
Survey does not include verification of cadastral
b'daries. All features & levels shown are based on
orientation to existing pegs & fences only which ma
not be on correct cadastral alignment. Any designs
based or dependent on the location of existing features should have those features' location erified in relation to the true b'dary.

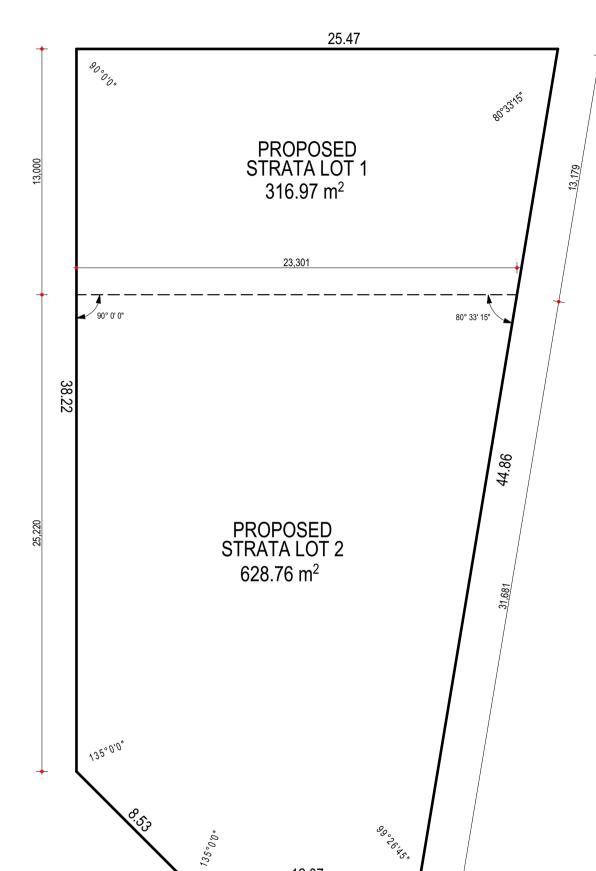
DISCLAIMER:

Due to lack of survey marks/pegs, all building offse dimensions & features are approximate only and positioned from existing pegs/fences and walls which may not be on the correct alignment are are to be verified when repegged. Any design that involves additions to any structures shown or portion of structures remaining after any demolition has taken place requires boundaries to be repegge and exact offsets provided to your designer/archite before any plans are produced and before any wor is started on site.

DO NOT SCALE FROM THIS DRAWING All Sub-contractors to check dimensions & notes prior to initiating works. Any discrepancies to be notified to the Site Supervisor without delay.
ALL DIMENSIONS TO BRICKWORK.



BEWARE:





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Licensed Surveyors —	- @
87-89 Guthrie Street, Osborne Park, Western Australia.	
Telephone: (08) 9446 7361 Facsimile: (08) 9445 2998.	
mail: perth@cottage.com.au Website: www.cottage.com.au	

ı	AREA:	946m²
	SHIRE:	GOSNELLS
	D.PLAN:	6786
	C/T VOLUMN:	1942
	FOLIO:	592

MSD REF: 435 38/28

	KERBING:	NON-MOUNT / MOUNT
	FOOTPATH:	CONC.
	SOIL:	SAND
	DRAINAGE:	GOOD
	VEGETATION:	RTS
DRAWI	N: JS	SCALE:

ROAD DESCR.: BITUMEN

GAS:	YES
WATER:	YES
ELECTRICITY	: O/H
PH/COMMS:	YES
SEWER:	YES

COASTAL:

12.07

SSA/OLD AREAS: OLD A. C/JOB#: 456032 DATE: 08 AUG 19 SCALE: 1:200 DRAWN: C. WEIGHTMAN

ORIGINAL LOT: N/A LOT MISCLOSE: 0.006 SSL 1 MISCLOSE: N/A SSL 2 MISCLOSE: N/A

UNLODGED SS PLAN: N/A

HOMES GROUP BUILD | RENOVATE | DEVELOP

0 1 2 3 4 5 6 7 8 9 1

Scale 1:200

Email : pertingcottage.com.au vvebsite. v
PROPOSED RESIDENCE FOR:
LEANEY

CLIENT(S): BUILDER:

ADDRESS: LOT 28 (#5) PEGUS STREET, **THORNLIE**

DESIGNED: RC CHECKED: DM DATE: MODEL: 2x UNIT SPECIAL SHEET: 4 OF 19 SIZE: A3 **PROJECTS** JOB N°

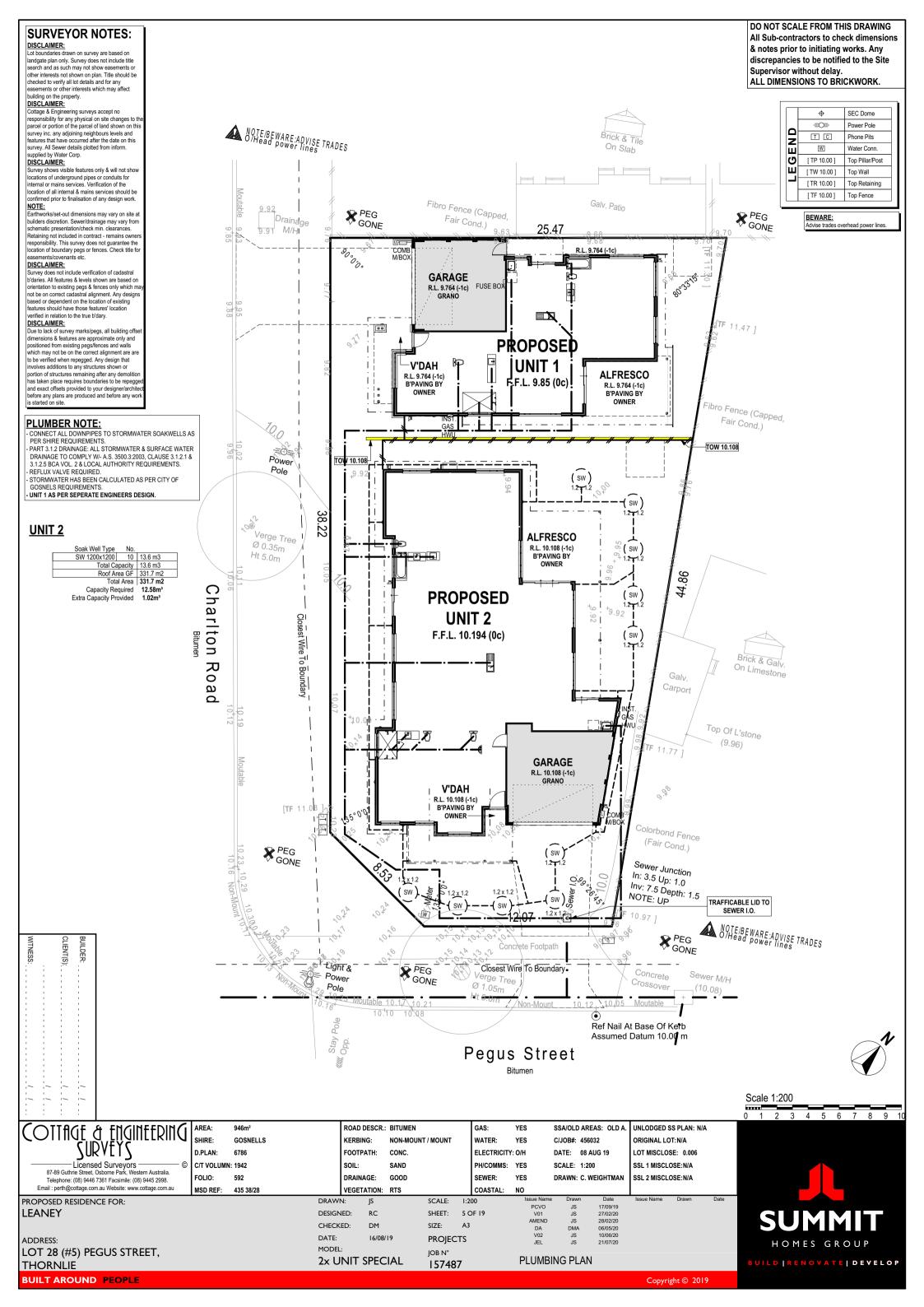
157487

1:200

17/09/19 27/02/20 28/02/20 06/05/20 10/06/20 21/07/20 JS JS STRATA PLAN

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SITE CLASSIFICATION - CLASS 'A' (REFER TO SITE REPORT FOR DETAILS) WIND LOAD - N1 CORROSION CLASSIFICATION - R1

BRICK NOTE

ROOF NOTE

COLORBOND ROOF, PITCH AT 25° W/- 500W EAVES UNO STEEL ROOF FRAME TO NASH STANDARDS - CEILINGS AT 30c + PLATE UNLESS NOTED OTHERWISE

ROOF PLUMBER NOTE

PROVIDE SLOTTED GUTTERS (EXC. GUTTER ON WALLS) FINAL POSITIONS OF RWP'S TO BE DETERMINED ON SITE RWP'S IN PORCH TO BE STRAIGHT CONNECTION TO STORMWATER SYSTEM (NO KICK)

ROOF INSULATION NOTE

- R4.0 CEILING INSULATION TO HOUSE, GARAGE & ANY EXTERNAL PLASTERBOARD OR VERSILUX CEILINGS IF APPL.

ELECTRICAL NOTE

- 4 No. 500D SHELVES TO PANTRY UNO - 450D SHELF AT 1700 AFL TO BROOM CUPBOARD, IF ANY REFER TO ROBE AND LINEN PLANS

CEILING MATERIAL NOTE

- V.DAH - CEDAR LINING C.L - GARAGE - HARDIFLEX C.L. - ALFRESCO - PLASTERBOARD C.L

GARAGE NOTE

- SINGLE LEAF WALL TO GARAGE IS NOT WATERPROOF - FALL GARAGE SLAB 20mm TOWARDS MAIN GARAGE OP'NG

RENDER WALL NOTE

- PROVIDE 28mm SCOTIA TO JUNCTIONS OF RENDERED WALLS & H/FLEX / VERSILUX CEILINGS

1,000

230

490

2,210

TRADES / SUPERVISOR NOTE

- REFER TO STRUCTURAL ENGINEERS DETAILS - ALL PLANS TO BE READ IN CONJUNCTION WITH ENGINEERS DRAWINGS & STANDARD SPECIFICATION.

DOOR NOTE

11,490

1,710

6,890

6,665

- TOILET DOOR TO COMPLY W/- CLAUSE 3.8.3.3 OF THE B.C.A VOL. 2

1300

3,500

3,388

2.410

100

100₁₁ 137

790

PLASTERBOARD NOTE

- PROVIDE PLASTERBOARD TO ALL INTERNAL WALLS UNLESS NOTED OTHERWISE
- WET AREA PLASTERBOARD TO BATHROOM & ENSUITE.

1,190

100

All Sub-contractors to check dimensions & notes prior to initiating works. Any discrepancies to be notified to the Site Supervisor without delay. ALL DIMENSIONS TO BRICKWORK.

DO NOT SCALE FROM THIS DRAWING

BRICKLAYER NOTE

- FOR 2c GARAGE;

- 25c, 27c & 31c GARAGE HAS 4c LINTEL

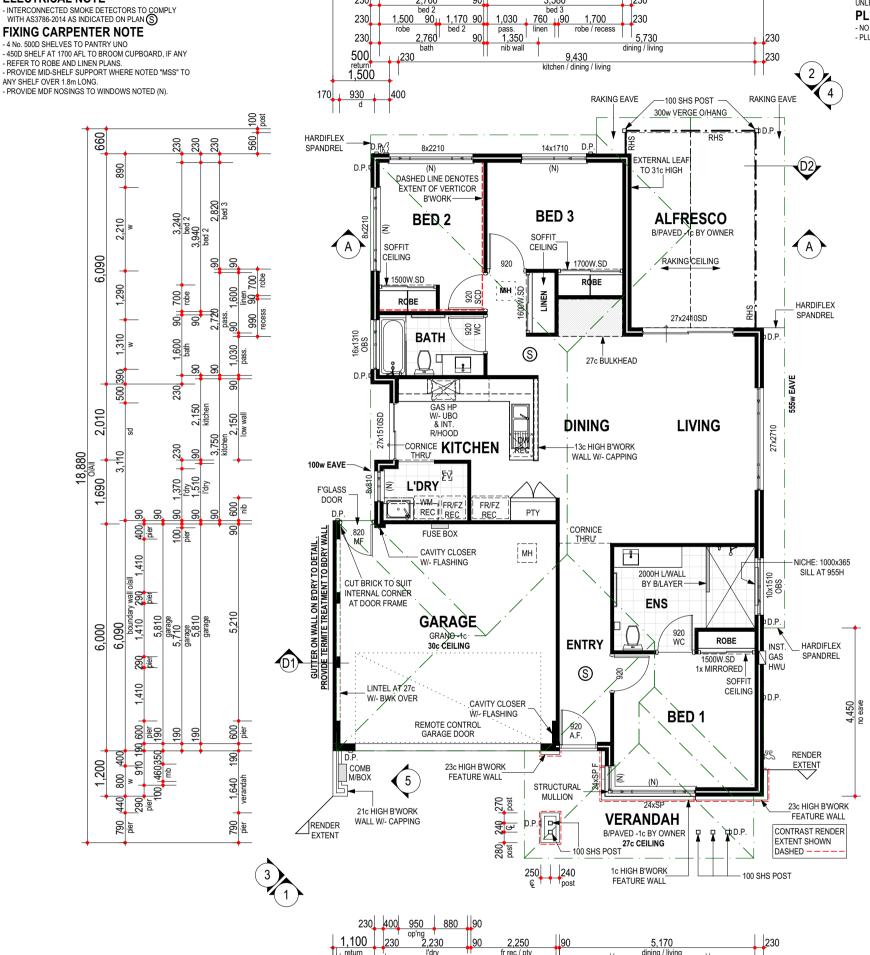
- 28c & 30c GARAGE HAS 3c LINTEL - VERTICOR B'WORK TO BED 2 REF. TO PLANS FOR EXTENT.

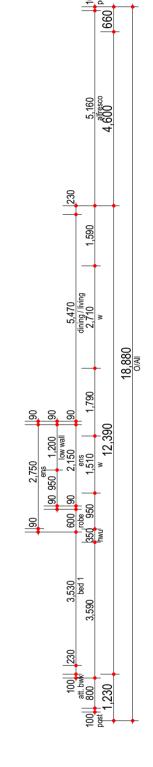
CONCRETOR/BRK LAYER NOTE

- NOTE BRICK WALL ON LOT BOUNDARY HAS BEEN CALCULATED TO BE SET INSIDE THE BOUNDARY BY 70mm.
- ALL ISOLATED PIERS AND POSTS TO HAVE FOOTINGS AT -3c UNLESS NOTED OTHERWISE.

PLUMBER NOTE

- NO HOBS TO SHOWERS UNLESS SHOWN OTHERWISE. - PLUMBER TO INSTALL REFLUX VALVE.







U1 FLOOR PLAN

	<u></u>	
	Area m ²	Perim. L/m
1. FLOOR PLAN	122.41	55.56
2. GARAGE	35.50	23.98
3. V'DAH	8.18	14.84
4. ALFRESCO	23.08	20.36
5. TOTAL AREA	189.17	63.25
6. ROOF	201.85	62.89



PROPOSED RESIDENCE FOR:

LEANEY

ADDRESS: LOT 28 (#5) PEGUS STREET, DRAWN: DESIGNED: RC CHECKED: DM DATE: MODEL:

2x UNIT SPECIAL

1,100

90 100

590

1,330

90 return 90 100 910 290 90 pier pier

230

SCALE: 1:100 SHEET: 6 OF 19 SIZE: A3 **PROJECTS**

JOB N°

157487

2,250 fr rec / pty

90

90

100 90 1,350

pier 490 1,010

1,300

490

11,490 O/All

att. bwk

90

5,810

garage 5,610

op'ng 7,200 wall o/all 4,570

> PCVO V01 AMEND DA JS JS JS 17/09/19 27/02/20 28/02/20 06/05/20 10/06/20 JS JS 21/07/20

U1 FLOOR PLAN

5,170

dining / living 2,440

2,140

bed 1 2,490

2,390

3,730

4,190

90

190

3,620

230

230 100

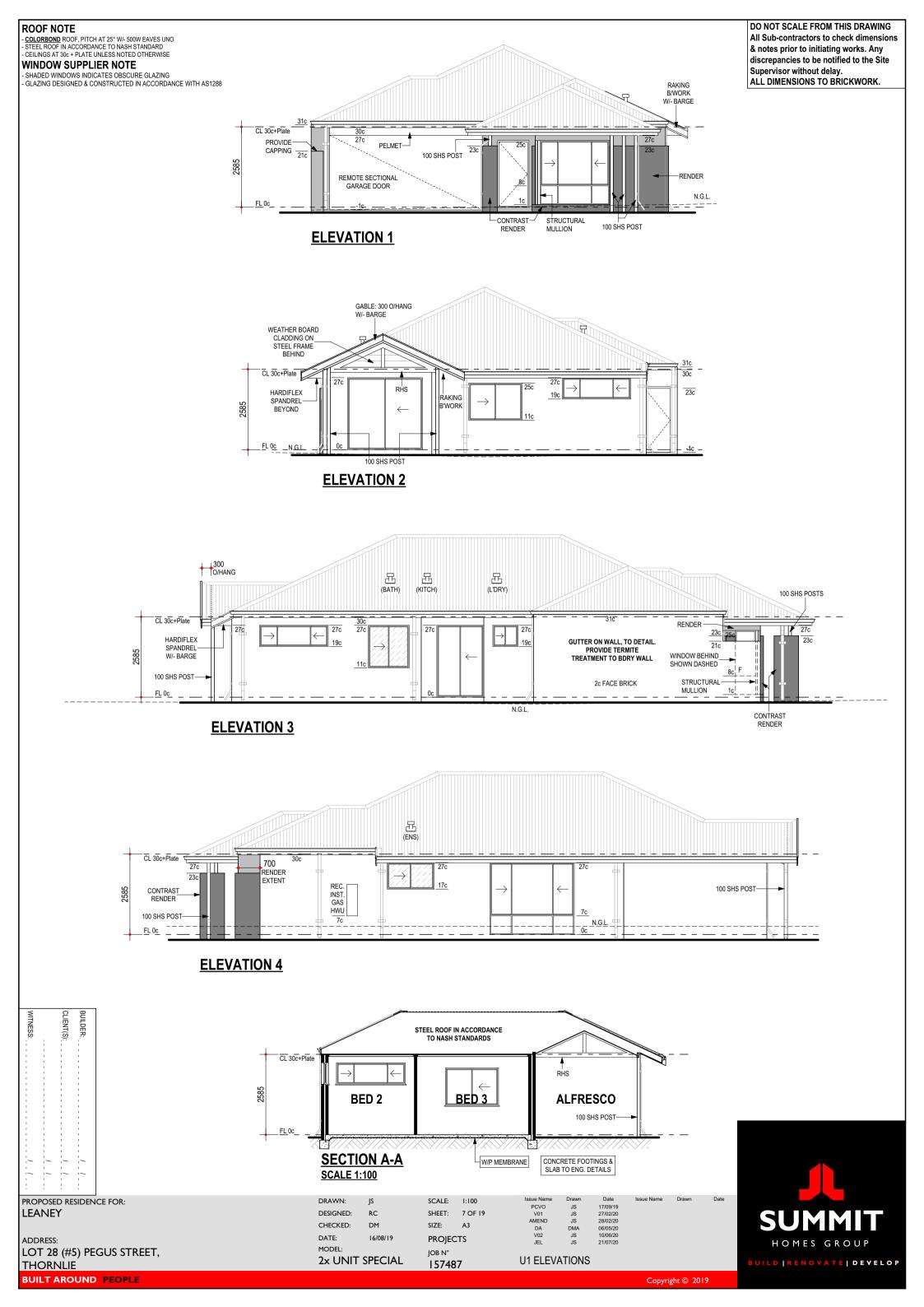
90 1,500

1,900

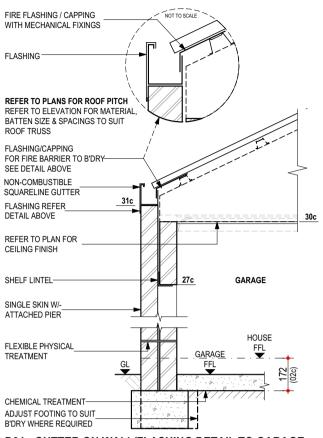
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THORNLIE BUILT AROUND PEOPLE

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ALL DIMENSIONS TO BRICKWORK.

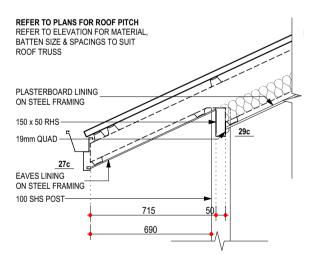


D01 - GUTTER ON WALL/FLASHING DETAIL TO GARAGE W/- TERMITE TREATMENT

- NOTES:

- NOTES:

 REFER TO ENGINEERS DRAWINGS FOR TIE DOWN DETAILS & BULKHEAD DETAILS
 WALL THICKNESS & FINISH NOT SHOWN FOR CLARITY. REFER TO PLANS
 REFER TO ENGINEERS DRAWINGS FOR FOOTING AND SLAB DETAILS
 STEEL ROOF CONSTRUCTED IN ACCORDANCE TO MANUFACTURER'S SPEC.
- SCALE 1:20



D02 - RAKING CEILING & EAVES TO TRUSS
NOTES:
- REFER TO ENGINEERS DRAWINGS FOR TIE DOWN DETAILS & BULKHEAD DETAILS
- STEEL ROOF CONSTRUCTED IN ACCORDANCE TO MANUFACTURER'S SPEC.
- SCALE 1:20

PCVO V01 AMEND DA V02

U1 DETAILS

JS JS JS DMA

JS JS

17/09/19 27/02/20 28/02/20 06/05/20 10/06/20 21/07/20

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BUILT AROUND PEOPLE

CLIENT(S):

BUILDER:

PROPOSED RESIDENCE FOR:	DRAWN:	JS	SCALE:	AS NOTED
LEANEY	DESIGNED:	RC	SHEET:	8 OF 19
	CHECKED:	DM	SIZE:	A3
ADDRESS:	DATE:	16/08/19	PROJEC	CTS
LOT 28 (#5) PEGUS STREET,	MODEL:	CDE CLA I	JOB N°	
THORNLIE	2x UNIT	SPECIAL	15748	37



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BENCHTOP NOTE

- LOCATION OF JOINS TO BENCHTOPS TO BE AT CABINET MAKERS/STONE MASON'S DISCRETION

WALL FINISH NOTE

WILL VARY ON SITE DUE TO ALLOWANCE FOR WALL FINISHES

CABINETMAKER NOTE

- REFER TO ELECTRICAL PLAN FOR GPO LOCATIONS

TILER NOTE

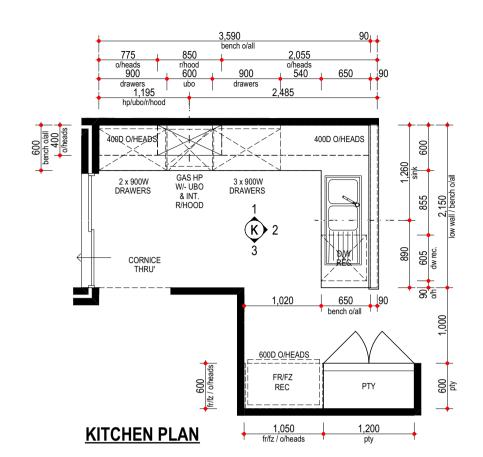
- SHADING DENOTES EXTENT OF TILING ALL TILING & SOAP HOLDER HEIGHTS AS PER TILE SELECTION SHEET
- WALL FINISH NOTE

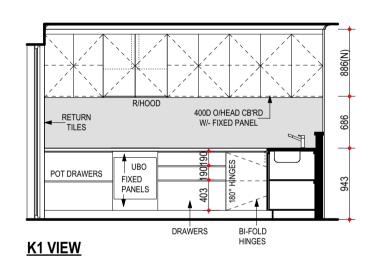
 DIMENSIONS SHOWN ON PLAN ARE TO B/WORK ONLY, SIZES

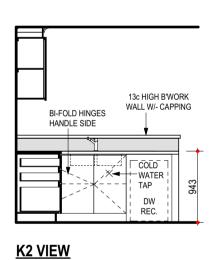
 CLIENT TO MEET TILER ON SITE PRIOR TO COMMENCEMENT OF WORKS TO VERIFY LOCATION OF TILES - MITRED TILES THROUGHOUT WHERE APPLICABLE.

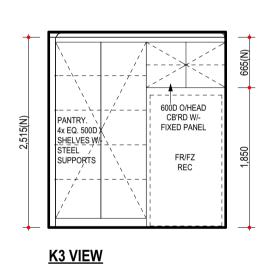
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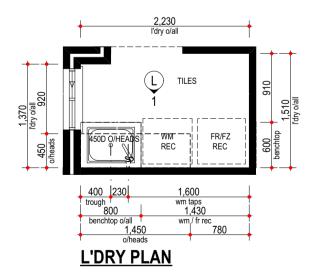
REFER TO ADDENDUM FOR FITOUT SPECIFICATION WET AREAS CONSTRUCTED IN ACCORDANCE WITH

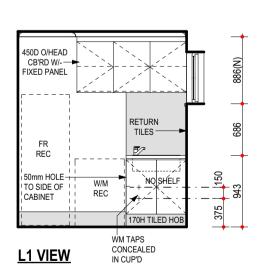


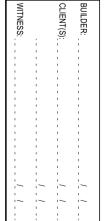










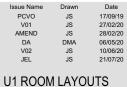


PROPOSED RESIDENCE FOR:
LEANEY
ADDRESS:
LOT 28 (#5) PEGUS STREET,
THORNLIE
THORNEL





157487



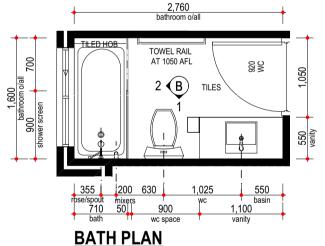
Issue Name	Drawn	С



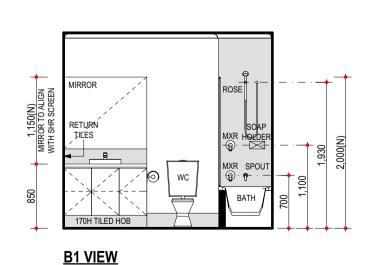
All Sub-contractors to check dimensions - SHADING DENOTES EXTENT OF TILING - ALL TILING & SOAP HOLDER HEIGHTS AS PER TILE - LOCATION OF JOINS TO BENCHTOPS TO BE AT CABINET MAKERS/STONE MASON'S DISCRETION & notes prior to initiating works. Any SELECTION SHEET **WALL FINISH NOTE** discrepancies to be notified to the Site WALL FINISH NOTE - DIMENSIONS SHOWN ON PLAN ARE TO BWORK ONLY, SIZES - CLIENT TO MEET TILER ON SITE PRIOR TO COMMENCEMENT OF WORKS TO VERIFY LOCATION OF TILES Supervisor without delay. WILL VARY ON SITE DUE TO ALLOWANCE FOR WALL FINISHES - MITRED TILES THROUGHOUT WHERE APPLICABLE. ALL DIMENSIONS TO BRICKWORK. **CABINETMAKER NOTE** REFER TO ADDENDUM FOR FITOUT SPECIFICATION - REFER TO ELECTRICAL PLAN FOR GPO LOCATIONS WET AREAS CONSTRUCTED IN ACCORDANCE WITH 3,730 1,800 1,200 640 90 vanity 1,350 450 450 basin 640 rose 300 550 1,200 low wall BATH/ENS 2000H SCREEDED GRANO W/-TILED 1,000 niche ,150 lite o/all LOW FLOOR FINISH AS SPECIFIED ON PLAN **E** 2 WATERPROOF NICHE: 1000x365 **MEMBRANE** ∕SILL AT 955Å, 950 009 TILES AS REQUIRED CHEMICAL TREATMENT 920 WC **RECESSED SHOWER DETAIL (NO HOB)** NOTES: - REFER TO ENGINEERS DRAWINGS FOR FOOTING AND SLAB DETAILS - WALL THICKNESS & FINISH NOT SHOWN FOR CLARITY. REFER TO PLANS - SCALE 1:20 1,290 shower o/all 1,640 300 2,140 **ENSUITE PLAN** NOTE: FULL HEIGHT WALL TILES TO SHOWER RECESS **MIRROR** 2000H ROSE TILED 137 LOW RETURN 2000H TILES 365 DRAWERS-TILED 1,930 1,100 NICHE: 1000x365 SILL AT 955H 170H TILED HOB **E1 VIEW** E2 VIEW BATH TO BE 10mm FLOAT RECESSED INTO WALL IF REQUIRED WATERPROOF 2,760 TILE TO COVER LIP OF BATH TO BE FLUSH **SEALENT** -LIP OF BATH OF HOB BEYOND (IF ANY) TILED HOB TOWEL RAIL AT 1050 AFL 920 WC WATERPROOF 1,050 SEALENT **(**B)

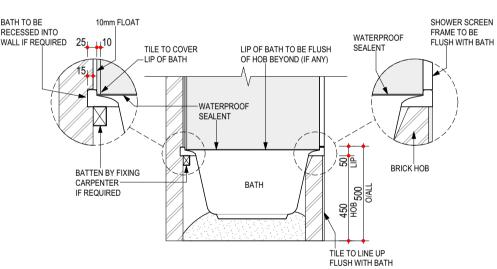
BENCHTOP NOTE

TILER NOTE

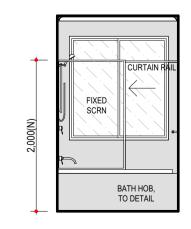


NOTE: FULL HEIGHT WALL TILES TO BATH ONLY





TYPICAL SHOWER OVER BATH HOB DETAIL NOTES: - SCALE 1 : 20



|--|

PROPOSED RESIDENCE FOR:	DRAWN:	JS	SCALE:	1:50	Issue Name PCVO	Drawn JS	Date 17/09/19	Issue Name	Drawn	Date
LEANEY	DESIGNED:	RC	SHEET:	10 OF 19	V01	JS	27/02/20			
	CHECKED:	DM	SIZE:	A3	AMEND DA	JS DMA	28/02/20 06/05/20			
ADDRESS:	DATE:	16/08/19	PROJEC	TS	V02 JEL	JS JS	10/06/20 21/07/20			
LOT 28 (#5) PEGUS STREET, THORNLIE	MODEL: 2x UNIT	SPECIAL	јов № 1 5748	7	U1 ROOM					



DO NOT SCALE FROM THIS DRAWING

BENCHTOP NOTE

- LOCATION OF JOINS TO BENCHTOPS TO BE AT CABINET MAKERS/STONE MASON'S DISCRETION

WALL FINISH NOTE

- DIMENSIONS SHOWN ON PLAN ARE TO BWORK ONLY, SIZES
FINISHES

- RALL ILING & SOAP HOLDER HEIGHTS AS PER TILE
SELECTION SHEET

- CLIENT TO MEET TILER ON SITE PRIOR TO COMMENCEMENT
OF WORKS TO VERIFY LOCATION OF TILES

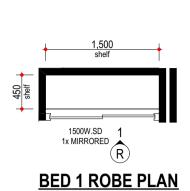
- MITRED TILES THROUGHOUT WHERE APPLICABLE.

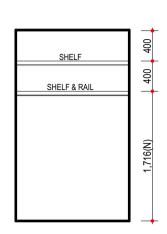
CABINETMAKER NOTE
- REFER TO ELECTRICAL PLAN FOR GPO LOCATIONS

TILER NOTE

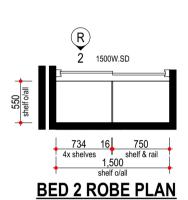
- SHADING DENOTES EXTENT OF TILING ALL TILING & SOAP HOLDER HEIGHTS AS PER TILE

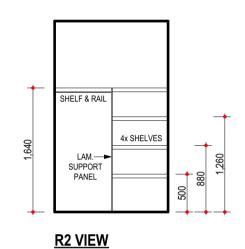
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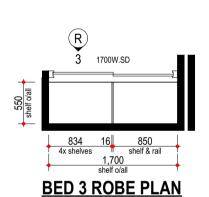


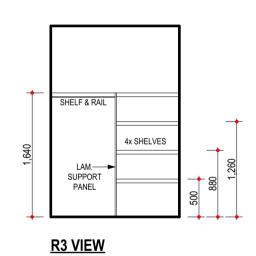


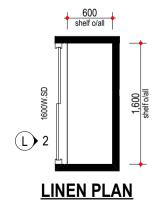
R1 VIEW

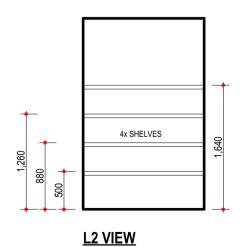












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PROPOSED RESIDENCE FOR: LEANEY
ADDRESS: LOT 28 (#5) PEGUS STREET,

JOB N°

157487

U1 ROOM LAYOUTS

ELECTRICAL LEGEND

Groun	d Floor			Insulation
Qty	Sym.	Description	Watts	Penetratio
7	11w*	EXTERNAL WALL LIGHT @ 1800 AFL Perimeter Lighting	77*	*
1	O 11w*	CEILING LIGHT (11w) Class 10	11*	*
2	O 11w*	CEILING LIGHT (11w) Class 1 External	22*	*
2	● 7w	RECESSED LED DOWN-LIGHT (7w)	14	
2	S	H.WIRED SMOKE DETECTOR	0	
2	•	EXHAUST FAN	0	0.090
14	◯ 11w	CEILING LIGHT (11w)	154	
3	2 WAY	2 WAY SWITCH	0	
1	•	W/P SGPO INSTALLED IN HWU	0	
2		SINGLE GPO IN/ON CEILING	0	
3		SINGLE GPO @ NOTED HT	0	
1	С	NBN LEAD IN CONDUIT (25mm) W/- BLANK FACE PLATE AT 1500 AFL	0	
2		DOUBLE WATER PROOF GPO	0	
6		DOUBLE GPO @ NOTED HT	0	
11		DOUBLE GPO @ 200 AFL	0	
1		DOUBLE GPO @ 1500 AFL W/ 20mm CONDUIT FOR PSU CONNECTION	0	
1	0	CONDUIT FOR NBN (25mm)	0	
1	©	CONDUIT 20mm	0	
1	0	CONDUIT (32mm)	0	
2	©	CONDUIT	0	
6	С	25mm CONDUIT WITH FACE PLATE @ NOTED HT	0	
1	D2	D2 (2x DATA/PHONE) FOR NBN PROVISION @ 1500 AFL	0	
1	D1(PH)	D1 (PHONE)	0	
2	C1D2	C1 (TV) + D2 (PH/DATA)	0	
				+

PERIMETER LIGHTING MIN. 40 LUMENS/W. Total Class 1 Wattage= 168 0.090

D2 (PH/DATA) * NOT INC. IN CLASS 1 CALC. SEE PLAN FOR MORE INFO. Subtotal: 168

LIGHT AND VENTILATION CALC.

Room Name		Opn %	Light		Vent.
4 BED 3					
Min. Ventilation = 0.7	6 Min. Li	ght= 1.01 To	otal Area= 10.	10	
W06 Sliding		50 %	2.05 m2		1.03 m2
	Totals	Light	2.05 m2	Vent	1.03 m2
3 BED 2 Min. Ventilation = 0.74	4 Min. Li	ght= 0.99 To	otal Area= 9.9	2	
W05 Sliding		50 %	1.52 m2		0.76 m2
W04 Sliding		50 %	1.52 m2		0.76 m2
	Totals	Light	3.03 m2	Vent	1.52 m2
2 BED 1 Min. Ventilation = 0.99	9 Min. Li	ght= 1.32 To	otal Area= 13.	17	
	9 Min. Li	ght= 1.32 To	otal Area= 13.	17	0.00 m2
Min. Ventilation = 0.9	9 Min. Li	0 %		17	0.00 m2 1.63 m2
Min. Ventilation = 0.99	9 Min. Li	0 % 33 %	1.65 m2		
Min. Ventilation = 0.99	Totals	0 % 33 % Light	1.65 m2 4.91 m2 6.56 m2 NING	Vent	1.63 m2
Min. Ventilation = 0.99 W11 Fixed W10 Sliding	Totals	0 % 33 % Light	1.65 m2 4.91 m2 6.56 m2 NING	Vent	1.63 m2
Min. Ventilation = 0.99 W11 Fixed W10 Sliding 1 LIVING H Min. Ventilation = 3.2	Totals	0 % 33 % Light HEN DI ght= 4.36 To	1.65 m2 4.91 m2 6.56 m2 NING otal Area= 43.	Vent	1.63 m2 1.63 m2
Min. Ventilation = 0.99 W11 Fixed W10 Sliding 1 LIVING Min. Ventilation = 3.2	Totals	0 % 33 % Light HEN DI ght= 4.36 To 37 %	1.65 m2 4.91 m2 6.56 m2 NING otal Area= 43. 6.27 m2	Vent	1.63 m2 1.63 m2 2.32 m2

Inputs for Airmovement and Light are Valid



Wattage Calculati	ons (Class 1)	Allowed	Actual	
Story Name	Area	Wattage	Wattage	
0 Ground Floor	111.34 Sqm	557 w	168 w	
	111.34 sam	557 w	168 w	 PASS

Recessed Fitting Penetration	ons (Class 1)	Maximum	Actual	
Story Name	Area		Penetrations	
Total Insulation Area Vents\RangeHoods	111.34 sqm	0.557 sqm	0.090 sqm 0.078 Sqm	
	111.34 sqm 0.15 % R4.0 Ir	0.557 sqm sulation Adjustment N	0.168 sqm lot Required	PASS

DO NOT SCALE FROM THIS DRAWING All Sub-contractors to check dimensions & notes prior to initiating works. Any discrepancies to be notified to the Site Supervisor without delay.
ALL DIMENSIONS TO BRICKWORK.

ELECTRICAL NOTE

ELECTRICAL NOTE
INTERCONNECTED SMOKE DETECTORS TO AS3786-2014
- FINAL POSITION OF ELECTRICAL ITEMS SUCH AS GPO'S, LIGHT
SWITCHES ETC. MAY VARY ON SITE DUE TO ELECTRICAL
REGULATIONS. LIGHT SWITCH HEIGHT TO BE AT 1200 AFL U.N.O.
- NEUTRAL CABLING REQUIRED TO ALL LIGHT SWITCHES.
- ALL EXHAUST FANS TO BE FLUED TO EXTERNAL AIR

BED 2 C1D2 1200 C 1200 C C C 1200 C C C C C C C C C C C C C C C C C C	D.P. OALFRESCO A: 18156m2 MAX Wattage = 74w 11w* 11w* 1200 11w* 11w* 1200 11w*
R/H GPO 700 H/P 2 WAY 11w KITCHEN 11w FV 1500 CEILING GPO FOR SECTIONAL DOOR SSI	1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100
	D.P. □ VERANDAH A: 8.18m2 □ □ □ □ D.P. Max Wattage = 33w

PROPOSED RESIDENCE FOR:

LEANEY

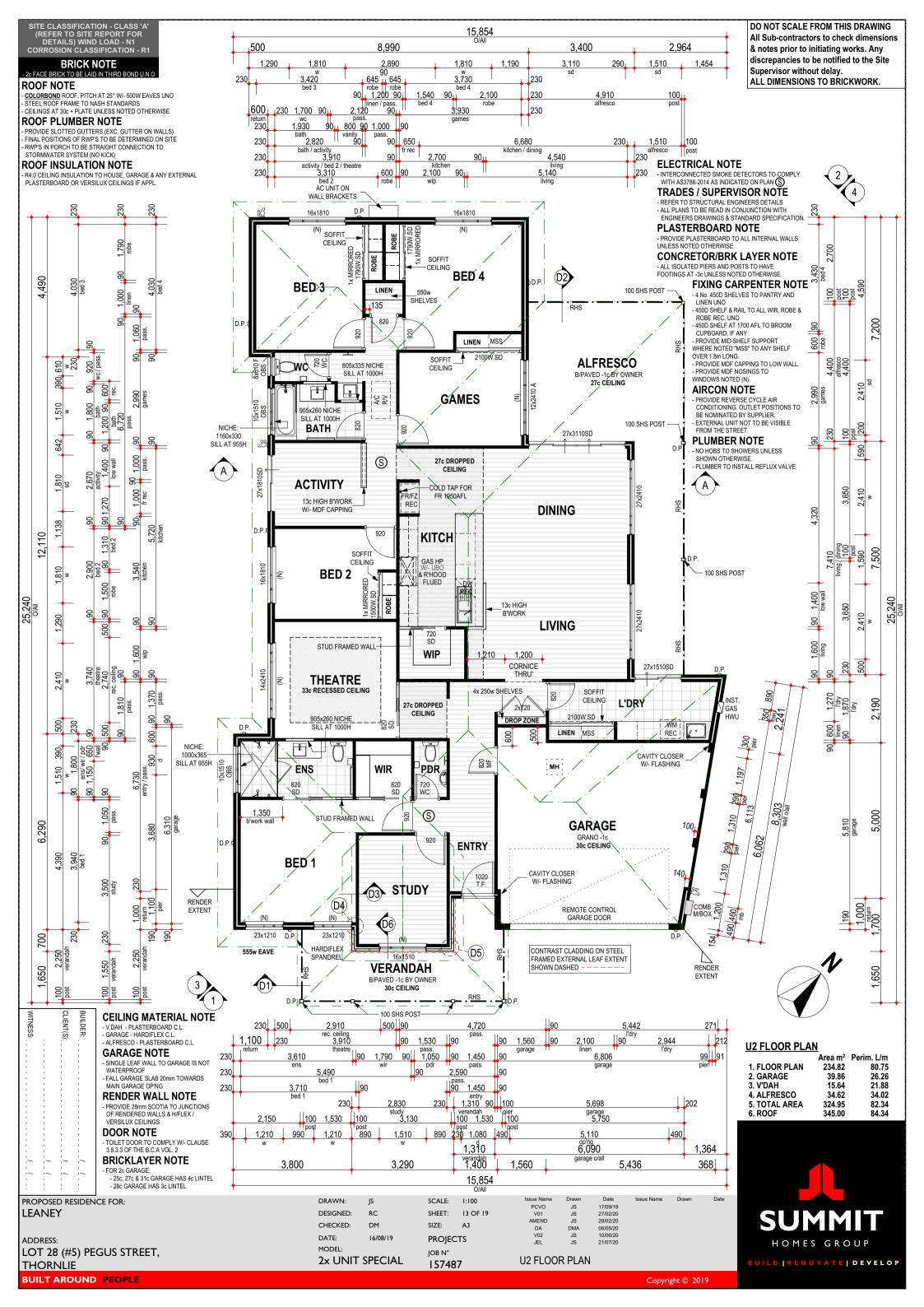
ADDRESS: LOT 28 (#5) PEGUS STREET, DRAWN: DESIGNED: RC CHECKED: DM DATE: 16/08/19 MODEL: 2x UNIT SPECIAL SCALE: 1:100 SHEET: 12 OF 19 SIZE: **PROJECTS** JOB N°

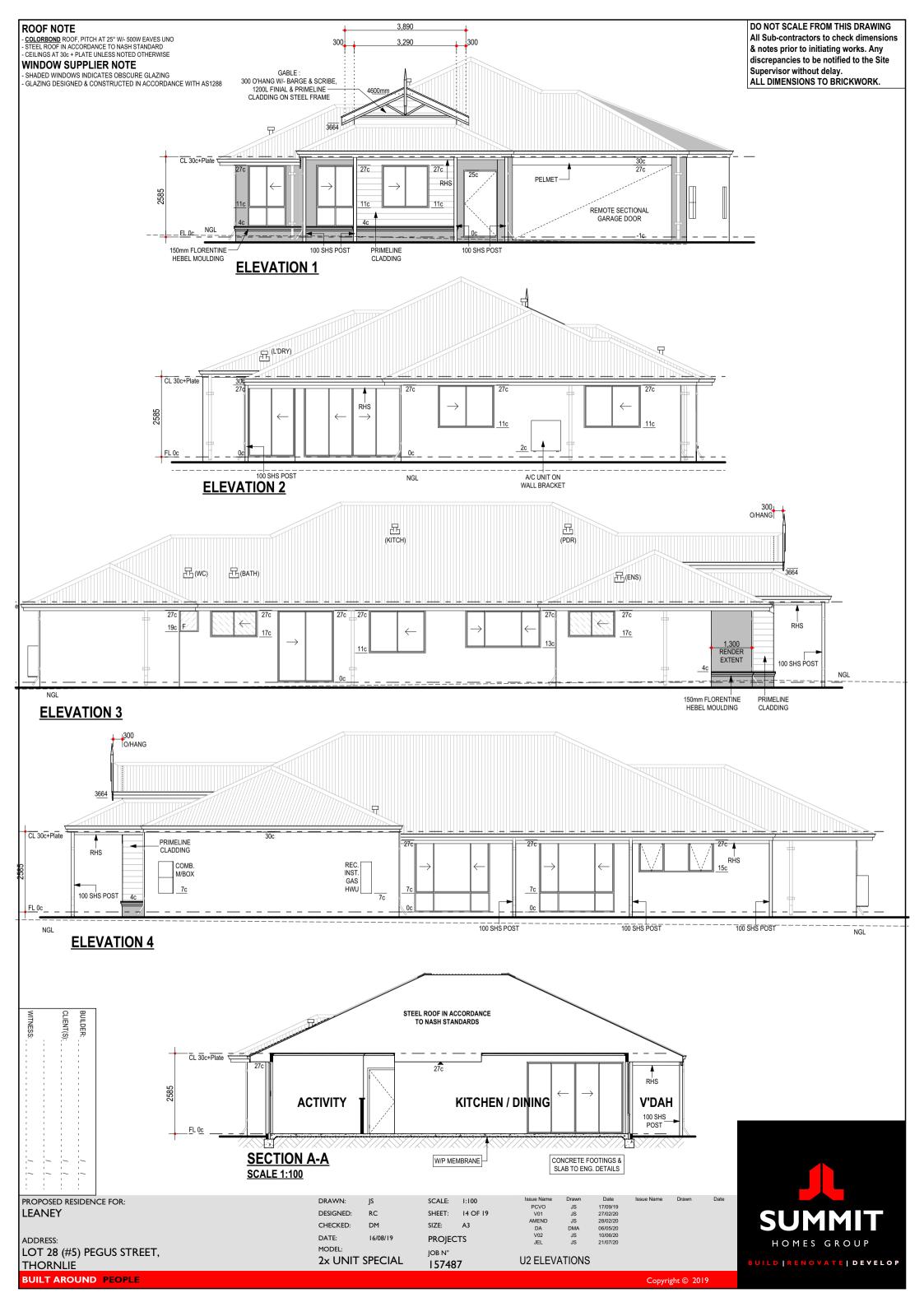
PCVO V01 AMEND DA V02 JEL 17/09/19 27/02/20 28/02/20 06/05/20 10/06/20 21/07/20 JS JS JS DMA JS JS

U1 ELECTRICAL PLAN

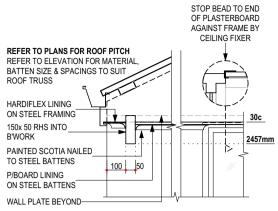


157487 THORNLIE BUILT AROUND PEOPLE Copyright © 2019





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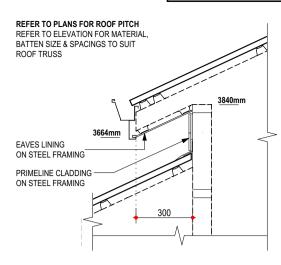


D01 - VERANDAH PLASTERBOARD CEILING

- REFER TO ENGINEERS DRAWINGS FOR TIE DOWN DETAILS STEEL ROOF CONSTRUCTED IN ACCORDANCE TO MANUFACTURER'S SPEC.
- STOP BEAD TO END OF PLASTERBOARD AGAINST FRAME BY CEILING FIXER REFER TO PLANS FOR ROOF PITCH REFER TO ELEVATION FOR MATERIAL, BATTEN SIZE & SPACINGS TO SUIT ROOF TRU WALL PLATE BEYOND P/BOARD LINING ON STEEL BATTENS 27c 150x 50 RHS INTO 2199mm PAINTED SCOTIA NAILED TO STEEL BATTENS SHS POST REFER TO PLAN_ FOR POST TYPE AND SIZE

D02 - VERANDAH PLASTERBOARD CEILING

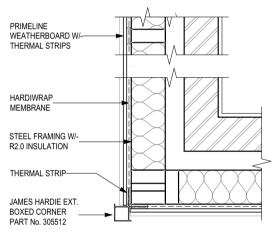
- REFER TO ENGINEERS DRAWINGS FOR TIE DOWN DETAILS STEEL ROOF CONSTRUCTED IN ACCORDANCE TO MANUFACTURER'S SPEC.



D03 - RAKING EAVES TO TRUSS

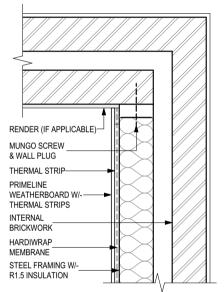
NOTES:

- REFER TO ENGINEERS DRAWINGS FOR TIE DOWN DETAILS & BULKHEAD DETAILS STEEL ROOF CONSTRUCTED IN ACCORDANCE TO MANUFACTURER'S SPEC.



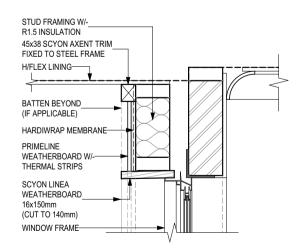
D04 - PRIMELINE WEATHERBOARD CLADDING (PLAN VIEW EXTERNAL CORNER)

- WALL THICKNESS & FINISH NOT SHOWN FOR CLARITY. REFER TO PLANS REFER TO ADDENDUM FOR CLADDING SPECIFICATION



D05 - PRIMELINE WEATHERBOARD CLADDING (PLAN VIEW INTERNAL CLADDING END DETAIL)

- WALL THICKNESS & FINISH NOT SHOWN FOR CLARITY. REFER TO PLANS REFER TO ADDENDUM FOR CLADDING SPECIFICATION
- SCALE 1:10



D06 - PRIMELINE WEATHERBOARD CLADDING (OVER OP'NG)

- REFER TO ENG. DWGS. FOR TIE DOWN & BULKHEAD DETAILS
- WALL THICKNESS & FINISH NOT SHOWN FOR CLARITY. REFER TO PLANS
 STEEL ROOF CONSTRUCTED IN ACCORDANCE TO MANUFACTURER'S SPEC.
- REFER TO ADDENDUM FOR CLADDING SPECIFICATION
- SCALE 1:10

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PROPOSED RESIDENCE FOR: **LEANEY** ADDRESS: LOT 28 (#5) PEGUS STREET, DRAWN: DESIGNED: RC CHECKED: DM DATE: 16/08/19 MODEL: 2x UNIT SPECIAL SCALE: 1:100 SHEET: 15 OF 19 SIZE: A3 **PROJECTS**

JOB N°

PCVO V01 AMEND DA V02 JS JS JS 17/09/19 27/02/20 28/02/20 06/05/20 10/06/20 JS JS 21/07/20 JEL

U2 DETAILS



THORNLIE 157487 BUILT AROUND PEOPLE

All Sub-contractors to check dimensions - LOCATION OF JOINS TO BENCHTOPS TO BE AT CABINET MAKERS/STONE MASON'S DISCRETION - SHADING DENOTES EXTENT OF TILING - ALL TILING & SOAP HOLDER HEIGHTS AS PER TILE & notes prior to initiating works. Any SELECTION SHEET **WALL FINISH NOTE** discrepancies to be notified to the Site WALL FINISH NOTE - DIMENSIONS SHOWN ON PLAN ARE TO BWORK ONLY, SIZES - CLIENT TO MEET TILER ON SITE PRIOR TO COMMENCEMENT OF WORKS TO VERIFY LOCATION OF TILES Supervisor without delay. WILL VARY ON SITE DUE TO ALLOWANCE FOR WALL FINISHES - MITRED TILES THROUGHOUT WHERE APPLICABLE. ALL DIMENSIONS TO BRICKWORK. **CABINETMAKER NOTE** fr/fz / o/heads - REFER TO ELECTRICAL PLAN FOR GPO LOCATIONS COLD TAP FOR FR/FZ REC 27c DROPPED CEILING 13c HIGH RETURN 8 420 drawers B'WORK WALL TILES 4 x 600W DRAWERS 600 drawers 2 x 420W DRAWERS BIN DRAWER DRAWERS 1,320 o/heads 2 x 900W DRAWERS COLD 900 ,770 2,230 o/hang 1,000 WATER TAP 2 (K) 1 DW GAS HP 1 x 450W W/- UBO BIN DRAWER FLUED 3,540 bench of 900 r/hood 900 ubo 450 drawer 50mm FIXED PANEL K1 VIEW 605 dw rec. RÉG 13c HIGH B'WORK WALL 900 drawers 1,770 //ubo/r/h 2 x 900W 1,400 low wall 1,320 oheads 700 sink 935 2 x 370W DRAWERS 300D O/HEAD CB'RD W/- FIXED PANEL 650D O/HEAD CB'RD W/- FIXED PANEL 90 R/HOOD COLD TAP FOR 50mm FIXED PANEL FR 1950AFL 989 RETURN-TILES FR/FZ ,850 UBO **DRAWERS DRAWERS** FIXED 943 **PANELS** 300 b/heads 250 90 o/h 600 900 -50mm FIXED PANEL **KITCHEN PLAN** K2 VIEW 525 525 820 TILES 1,800 powder o/all 2100W.SD (P) 600 benchtop REC LINEN 600 basin 260 397 trough 2,200 wm taps 1,494 1,050 powder o/all 650 cupb'd 797 cupb'd benchtop only 2,941 benchtop o/al 2,100 90 **PDR PLAN** L'DRY PLAN MIRROR 1,150(N) TOP OF MIRROR 400 400 **TOWEL** FIXED RETURN 400 50mm HOLE TO SIDE OF 150 BUILDER: NO SHELF BOTTLE CABINET 850 200

BENCHTOP NOTE

TILER NOTE



170H TILED HOB

375

BUILT AROUND PEOPLE

L1 VIEW

-WM TAPS CONCEALED



P1 VIEW

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& notes prior to initiating works. Any SELECTION SHEET **WALL FINISH NOTE** discrepancies to be notified to the Site WALL FINISH NOTE - DIMENSIONS SHOWN ON PLAN ARE TO B/WORK ONLY, SIZES OF WORKS TO VERIFY LOCATION OF TILES Supervisor without delay. WILL VARY ON SITE DUE TO ALLOWANCE FOR WALL FINISHES - MITRED TILES THROUGHOUT WHERE APPLICABLE. ALL DIMENSIONS TO BRICKWORK. **CABINETMAKER NOTE** - REFER TO ELECTRICAL PLAN FOR GPO LOCATIONS 1,110 1,400 1,010 40l vanity 950 450 drws 1,450 905 310 mixer 450 470 1,240 BATH/ENS. REC. SHR SCREEDED GRANO W/-650 low wall SPECIFIED ON PLAN WATERPROOF 1000H TILED MEMBRANE NICHE: 905x260 SILL AT 1000H LOW WALL--3x 450w SLAB THICKENING **DRAWERS** AS REQUIRED TOWEL RAIL AT 1050 AFL ,250 1,150 NICHE: CHEMICAL TREATMEN 1000x365 TILES **RECESSED SHOWER DETAIL (NO HOB)** 320 NOTES: - REFER TO ENGINEERS DRAWINGS FOR FOOTING AND SLAB DETAILS - WALL THICKNESS & FINISH NOT SHOWN FOR CLARITY. REFER TO PLANS 150 355 rose mixer 2,700 3,610 ensuite o/all **ENSUITE PLAN** NOTE: FULL HEIGHT WALL TILES TO SHOWER RECESS MIRROR ROSE ROSE 330 | 172 905x260 NICHE SILL AT 1000H NICHE: MXR 1000x365— SILL AT 955H MXR 410 2,000(N) 2,000(N) · (P) 1,930 ,930 WC 1,100 100 DOOR 0 850 1000H TILED 1000H TILED LOW WALL 170H TILED HOB DRAWERS E1 VIEW **E2 VIEW** E3 VIEW 1,930 705 100 800 BATH TO BE SHOWER SCREEN 10mm FLOAT 905 110 90 100 605 RECESSED INTO FRAME TO BE WATERPROOF SEALENT FLUŞH WITH BATH WALL IF REQUIRED TILE TO COVER -LIP OF BATH LIP OF BATH TO BE FLUSH OF HOB BEYOND (IF ANY) 400 200 560 90 \bigcirc NICHE: 605x355 SILL AT 1000H Š SEALENT 550 vanity 50 LIP 90 -NICHE: **BRICK HOB** BATTEN BY FIXING 1,800 bathroom o 1,160 niche VERONA BATH TILES CARPENTER: SILL AT 1000H 450 3/ALI IF REQUIRED 2 **(**B) ,250 NICHE: 1160x330 SILL AT 955H 820 TOWEL RAIL AT 1050 AFL 320 10 TILE TO LINE UP 695 TILED HOB 2,820 bathroom o/all **TYPICAL SHOWER OVER BATH HOB DETAIL BATH PLAN** NOTES: - SCALE 1 : 20 NOTE: FULL HEIGHT WALL TILES TO BATH ONLY 650(N) MIRROR TO ALIGN WITH SHR SCREEN FIXED ROSE 605x355 NICHE 905x260 NICHE SKL AT 1000H SILL AT 1000H NICHE: 330 RETURN RETURN 2,000(N) MXR 1160x330-1,930 TILES SILL AT 955H BUILDER: CLIENT(S): SPOUT 1,100 955 820 850 BATH BATH HOB, TO DETAIL **B1 VIEW B2 VIEW B3 VIEW** PROPOSED RESIDENCE FOR: DRAWN: SCALE: 1:50 PCVO V01 AMEND DA V02 17/09/19 27/02/20 28/02/20 06/05/20 10/06/20 21/07/20 JS JS JS **LEANEY** DESIGNED: RC SHEET: 17 OF 19

CHECKED:

DATE:

MODEL:

ADDRESS:

THORNLIE

LOT 28 (#5) PEGUS STREET,

BUILT AROUND PEOPLE

DM

2x UNIT SPECIAL

SIZE:

JOB N°

PROJECTS

157487

A3

JS JS

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U2 ROOM LAYOUTS

BENCHTOP NOTE

- LOCATION OF JOINS TO BENCHTOPS TO BE AT CABINET MAKERS/STONE MASON'S DISCRETION

TILER NOTE

- SHADING DENOTES EXTENT OF TILING - ALL TILING & SOAP HOLDER HEIGHTS AS PER TILE

DO NOT SCALE FROM THIS DRAWING

HOMES GROUP

BUILD | RENOVATE | DEVELOP

All Sub-contractors to check dimensions

BENCHTOP NOTE

- LOCATION OF JOINS TO BENCHTOPS TO BE AT CABINET MAKERS/STONE MASON'S DISCRETION

WALL FINISH NOTE

WALL FINISH NOTE

- DIMENSIONS SHOWN ON PLAN ARE TO BWORK ONLY, SIZES

- CLIENT TO MEET TILER ON SITE PRIOR TO COMMENCEMENT OF WORKS TO VERIFY LOCATION OF TILES WILL VARY ON SITE DUE TO ALLOWANCE FOR WALL FINISHES

CABINETMAKER NOTE

- REFER TO ELECTRICAL PLAN FOR GPO LOCATIONS

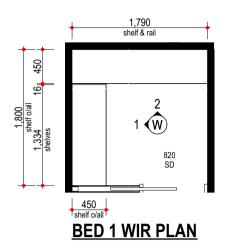
TILER NOTE

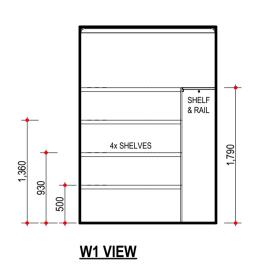
- SHADING DENOTES EXTENT OF TILING ALL TILING & SOAP HOLDER HEIGHTS AS PER TILE
- SELECTION SHEET - MITRED TILES THROUGHOUT WHERE APPLICABLE.

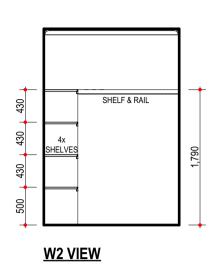
All Sub-contractors to check dimensions & notes prior to initiating works. Any discrepancies to be notified to the Site Supervisor without delay.

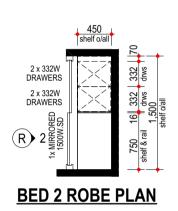
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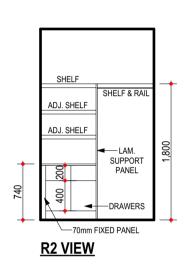
ALL DIMENSIONS TO BRICKWORK.

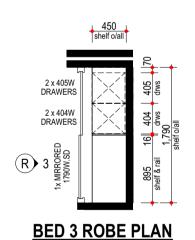


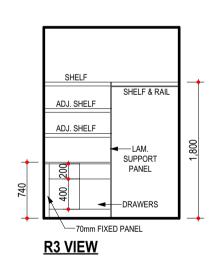


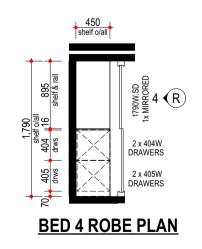


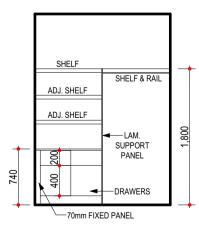












R4 VIEW

BUILDER:

PROPOSED RESIDENCE FOR: **LEANEY**

ADDRESS: LOT 28 (#5) PEGUS STREET, THORNLIE

DRAWN: DESIGNED: RC CHECKED: DM DATE: MODEL:

2x UNIT SPECIAL

SCALE: 1:50 SHEET: 18 OF 19 SIZE: **PROJECTS**

JOB N°

157487

V02 JEL JS JS

U2 ROOM LAYOUTS

10/06/20 21/07/20



ELECTRICAL LEGEND

Ground Floor

Gioui	iu Fiooi			Insulation
Qty	Sym.	Description	Watts	Penetrations
5	1 11w*	EXTERNAL WALL LIGHT @ 1800 AFL Perimeter Lighting	55*	*
3	O11w*	CEILING LIGHT (11w) External	33*	*
1	O11w*	CEILING LIGHT (11w) Class 10	11*	*
4	● 7w	RECESSED LED DOWN-LIGHT (7w)	28	
2	S	H.WIRED SMOKE DETECTOR	0	
5	•	EXHAUST FAN	0	0.226
23	◯ 11w	CEILING LIGHT (11w)	253	
1	3 WAY	3 WAY SWITCH	0	
1	2 WAY	2 WAY SWITCH	0	
1	•	W/P SGPO INSTALLED IN HWU	0	
2	•	SINGLE GPO IN/ON CEILING	0	
3		SINGLE GPO @ NOTED HT	0	
2	1	QUAD GPO @ 1100 AFL	0	
1	С	NBN LEAD IN CONDUIT (25mm) W/- BLANK FACE PLATE AT 1500 AFL	0	
1		DOUBLE WATER PROOF GPO	0	
8		DOUBLE GPO @ NOTED HT	0	
19		DOUBLE GPO @ 200 AFL	0	
1		DOUBLE GPO @ 1500 AFL W/ 20mm CONDUIT FOR PSU CONNECTION	0	
1	(O)	CONDUIT FOR NBN (25mm)	0	
4	0	CONDUIT (32mm)	0	
7	©	CONDUIT	0	
6	D2 A	D2 (PH/DATA)	0	
1	D2	D2 (2x DATA/PHONE) FOR NBN PROVISION @ 1500 AFL	0	

* NOT INC. IN CLASS 1 CALC. SEE PLAN FOR MORE INFO. 281 Subtotal: PERIMETER LIGHTING MIN. 40 LUMENS/W. Total Class 1 Wattage= 281

C1 (TV) + D2 (PH/DATA)

C1D2

3

0.226

Room Name		Opn % Light		Vent.
9 STUDY				
Min. Ventilation = 0.74	4 Min. Li	ght= 0.99 Total Area= 9.91		
W01 Equal sliders		50 % 2.07 m2		1.04 m2
	Totals	Light 2.07 m2	Vent	1.04 m2
8 THEATRE	_		_	
) Min. L	ght= 1.46 Total Area= 14.6	2	
V05 Sliding		50 % 2.89 m2		1.45 m2
	Totals	Light 2.89 m2	Vent	1.45 m2
7 ACTIVITY				
	7 Min. L	ght= 1.03 Total Area= 10.3	1	
N07 Sliding Door		50 % 4.19 m2		2.09 m2
	Totals	Light 4.19 m2	Vent	2.09 m2
6 GAMES Min. Ventilation = 0.88	B Min. Li	ght= 1.18 Total Area= 11.7	5	
N12 Awning	'	67 % 2.48 m2		1.65 m2
, ,	Totals	Light 2.48 m2	Vent	1.65 m2
5 BED 4				
-	3 Min. L	ght= 1.37 Total Area= 13.7	2	
V11 Sliding		50 % 2.48 m2		1.24 m2
	Totals	Light 2.48 m2	Vent	1.24 m2
4 BED 3				
Min. Ventilation = 1.03	3 Min. Li	ght= 1.38 Total Area= 13.7	8	
		50.0/ 0.40 0		1.24 m2
V10 Sliding		50 % 2.48 m2		1.24 1112
V10 Sliding	Totals	Light 2.48 m2	Vent	1.24 m2
	Totals		Vent	
N10 Sliding 3 BED 2 Min. Ventilation = 0.78				
3 BED 2 Min. Ventilation = 0.78		Light 2.48 m2		
3 BED 2		Light 2.48 m2	9	1.24 m2
3 BED 2 Min. Ventilation = 0.78 V06 Sliding	3 Min. Li	Light 2.48 m2 ght= 1.04 Total Area= 10.3 50 % 2.48 m2	9	1.24 m2 1.24 m2
3 BED 2 Min. Ventilation = 0.78 V06 Sliding	B Min. Li	Light 2.48 m2 ght= 1.04 Total Area= 10.3 50 % 2.48 m2	9 Vent	1.24 m2 1.24 m2
3 BED 2 Min. Ventilation = 0.70 V06 Sliding 2 BED 1 Min. Ventilation = 1.20	B Min. Li	Light 2.48 m2 ght= 1.04 Total Area= 10.3 50 % 2.48 m2 Light 2.48 m2	9 Vent	1.24 m2 1.24 m2
3 BED 2 Min. Ventilation = 0.78 W06 Sliding 2 BED 1 Min. Ventilation = 1.28 W03 Equal sliders	B Min. Li	Light 2.48 m2 ght= 1.04 Total Area= 10.3 50 % 2.48 m2 Light 2.48 m2 ght= 1.65 Total Area= 16.4	9 Vent	1.24 m2 1.24 m2 1.24 m2
3 BED 2 Min. Ventilation = 0.78 V06 Sliding 2 BED 1 Min. Ventilation = 1.28 V03 Equal sliders	B Min. Li	Light 2.48 m2 ght= 1.04 Total Area= 10.3 50 % 2.48 m2 Light 2.48 m2 ght= 1.65 Total Area= 16.4 35 % 2.39 m2	9 Vent	1.24 m2 1.24 m2 1.24 m2 0.83 m2
3 BED 2 Min. Ventilation = 0.78 V06 Sliding 2 BED 1 Min. Ventilation = 1.28 V03 Equal sliders V02 Equal sliders	Totals Totals	Light 2.48 m2 ght= 1.04 Total Area= 10.3 50 % 2.48 m2 Light 2.48 m2 ght= 1.65 Total Area= 16.4 35 % 2.39 m2 35 % 2.39 m2 Light 4.77 m2	9 Vent	1.24 m2 1.24 m2 1.24 m2 0.83 m2 0.83 m2
3 BED 2 Min. Ventilation = 0.78 V06 Sliding 2 BED 1 Min. Ventilation = 1.28 V03 Equal sliders V02 Equal sliders	Totals Totals Totals Totals	Light 2.48 m2 ght= 1.04 Total Area= 10.3 50 % 2.48 m2 Light 2.48 m2 ght= 1.65 Total Area= 16.4 35 % 2.39 m2 35 % 2.39 m2 Light 4.77 m2	9 Vent	1.24 m2 1.24 m2 1.24 m2 0.83 m2 0.83 m2
3 BED 2 Min. Ventilation = 0.76 //06 Sliding 2 BED 1 Min. Ventilation = 1.26 //03 Equal sliders //02 Equal sliders 1 LIVING F Min. Ventilation = 3.76	Totals Totals Totals Totals	Light 2.48 m2 ght= 1.04 Total Area= 10.3 50 % 2.48 m2 Light 2.48 m2 ght= 1.65 Total Area= 16.4 35 % 2.39 m2 35 % 2.39 m2 Light 4.77 m2	9 Vent	1.24 m2 1.24 m2 1.24 m2 0.83 m2 0.83 m2
3 BED 2 Min. Ventilation = 0.78 W06 Sliding 2 BED 1 Min. Ventilation = 1.28 W03 Equal sliders W02 Equal sliders	Totals Totals Totals Totals	Light 2.48 m2 ght= 1.04 Total Area= 10.3 50 % 2.48 m2 Light 2.48 m2 ght= 1.65 Total Area= 16.4 35 % 2.39 m2 35 % 2.39 m2 Light 4.77 m2 1 DINING ght= 5.04 Total Area= 50.4	9 Vent	1.24 m2 1.24 m2 1.24 m2 0.83 m2 0.83 m2 1.66 m2
3 BED 2 Min. Ventilation = 0.76 V06 Sliding 2 BED 1 Min. Ventilation = 1.26 V03 Equal sliders V02 Equal sliders 1 LIVING Min. Ventilation = 3.76 V15 Sliding	Totals Totals Totals Totals	Light 2.48 m2 ght= 1.04 Total Area= 10.3 50 % 2.48 m2 Light 2.48 m2 ght= 1.65 Total Area= 16.4 35 % 2.39 m2 35 % 2.39 m2 Light 4.77 m2 1 DINING ght= 5.04 Total Area= 50.4 37 % 5.58 m2	9 Vent	1.24 m2 1.24 m2 1.24 m2 0.83 m2 0.83 m2 1.66 m2

Inputs for Airmovement and Light are Valid



Wattage Calculations (Class 1) Allowed Actual **Story Name** Wattage Wattage 218.26 Sqm 0 | Ground Floor 1091 w 281 w 218.26 sqm 1091 w 281 w PASS

Recessed Fitting Penetrations (Class 1)		Maximum	Actual
Story Name	Area	Penetrations	Penetrations
Total Insulation Area Vents\RangeHoods	218.26 sqm	1.091 sqm	0.226 sqm 0.031 Sqm

218.26 sqm 1.091 sqm 0.258 sqm PASS 0.12 % R4.0 Insulation Adjustment Not Required

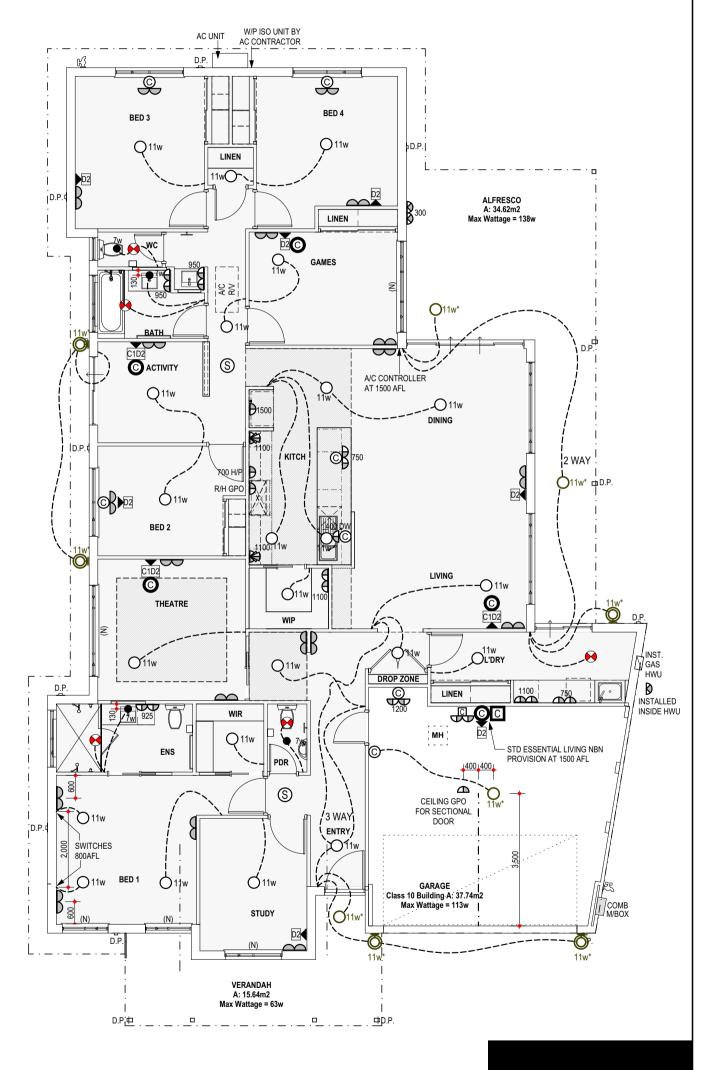
DO NOT SCALE FROM THIS DRAWING All Sub-contractors to check dimensions & notes prior to initiating works. Any discrepancies to be notified to the Site Supervisor without delay. ALL DIMENSIONS TO BRICKWORK.

ELECTRICAL NOTE

- INTERCONNECTED SMOKE DETECTORS TO AS3786-2014 - FINAL POSITION OF ELECTRICAL ITEMS SUCH AS GPO'S, LIGHT SWITCHES ETC. MAY VARY ON SITE DUE TO ELECTRICAL REGULATIONS. LIGHT SWITCH HEIGHT TO BE AT 1200 AFL U.N.O.
- NEUTRAL CABLING REQUIRED TO ALL LIGHT SWITCHES.
- ALL EXHAUST FANS TO BE FLUED TO EXTERNAL AIR

AIRCON NOTE

- PROVIDE REVERSE CYCLE AIR CONDITIONING. OUTLET POSITIONS TO BE NOMINATED BY SUPPLIER.
- EXTERNAL UNIT NOT TO BE VISIBLE FROM THE STREET.



PROPOSED RESIDENCE FOR:

LEANEY

ADDRESS: LOT 28 (#5) PEGUS STREET, THORNLIE

DRAWN: DESIGNED: RC CHECKED: DM DATE: MODEL:

SHEET: 19 OF 19 SIZE: **PROJECTS** JOB N°

SCALE: 1:100

PCVO V01 AMEND DA V02 17/09/19 27/02/20 28/02/20 06/05/20 10/06/20 21/07/20 JS JS

U2 ELECTRICAL PLAN



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2x UNIT SPECIAL