

BUILT AROUND PEOPLE

SEC Dome =0= Power Pole Ω TC Phone Pits W Water Conn. Ш Top Pillar/Post EG [TP 10.00] [ TW 10.00 ] Top Wall [TR 10.00] Top Retaining [TF 10.00] Top Fence

🛕 WARNING : PLAN/DIAGRAM NOT YET APPROVED

BY TITLES OFFICE. VERIFY LOT DIMENSIONS & ANGLES WITH TITLE.

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.

# **SURVEYOR NOTES:**

DISCLAIMER:

Lot boundaries drawn on survey are based on Lad boundaries drawn on survey are based or 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 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 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.

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.

Earthworks/set-out dimensions may vary on site a builders discretion. Sewer/drainage may vary from schematic presentation/check min. clearances. Retaining not included in contract - remains owner responsibility. This survey does not guarantee the location of boundary pegs or fences. Check title for

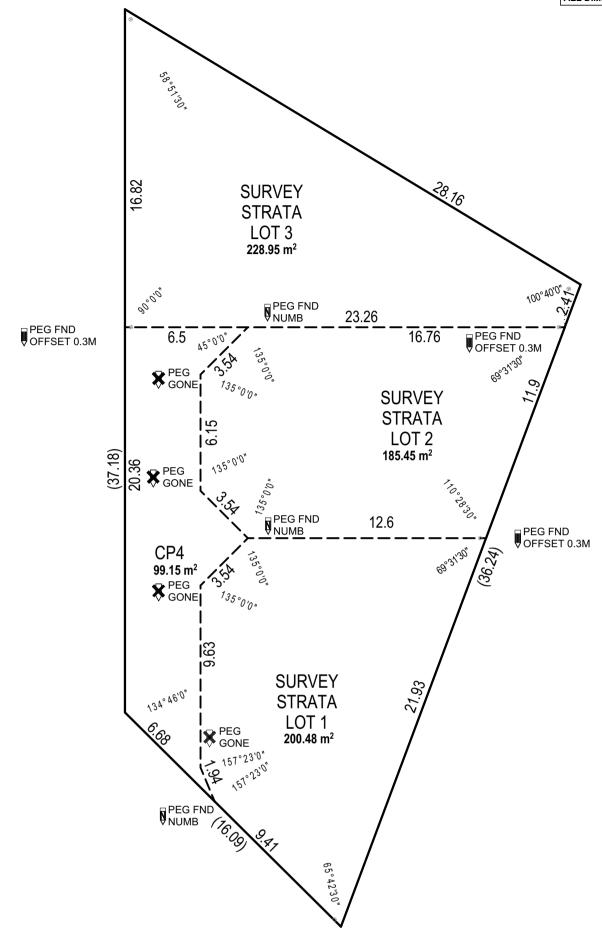
#### **DISCLAIMER:**

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

DISCLAIMER:

Due to lack of survey marks/pegs, all building offsed dimensions & features are approximate only and positioned from existing pegs/fences and walls which may not be on the correct alignment are are

which may have been 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 wo



CLIENT(S): BUILDER:

S.S.LOT 1 MISCLOSE 0.008 m

S.S.LOT 2 MISCLOSE 0.009 m S.S.LOT 3 MISCLOS

CP LOT 4 MISCLOSE 0.008 m

SOIL DESCRIPTION



TTAGE & ENGINEERIN**(** 

Telephone: (08) 9446 7361 Facsimile: (08) 9445 2998.

AREA: 714m<sup>2</sup> SHIRE: **JOONDALUP** D.PLAN: 80569 C/T VOLUMN: 1342

464

281-19/75

FOLIO:

MSD REF:

KERBING: NIL FOOTPATH: NIL SOIL: RTS DRAINAGE: GOOD

VEGETATION: RTS

ROAD DESCR.: BITUMEN

GAS: YES WATER: YES ELECTRICITY: OH/UG PH/COMMS: YES SEWER: YES

NO

COASTAL:

1:200

SSA/OLD AREAS: OLD A. C/JOB#: 458524 DATE: 30 AUG 2019 SCALE: 1:200 DRAWN: B Saliba

UNLODGED SS PLAN: ORIGINAL LOT: 208 ON PLAN 10430 LOT MISCLOSE: -SSL 1 MISCLOSE:-SSL 2 MISCLOSE:-

Email: perth@cottage.com.au Website: www.cottage.com.au PROPOSED RESIDENCE FOR: BENNETT/MURRAY

WARWICK.

ADDRESS: SSL 3 (#60 C) HILLWOOD AVENUE, DRAWN: ww DESIGNED: RC CHECKED: DM DATE: 17.07.2019 MODEL:

**SPECIAL** 

SHEET: 4 OF 16 SIZE: A3 **PROJECTS** JOB N°

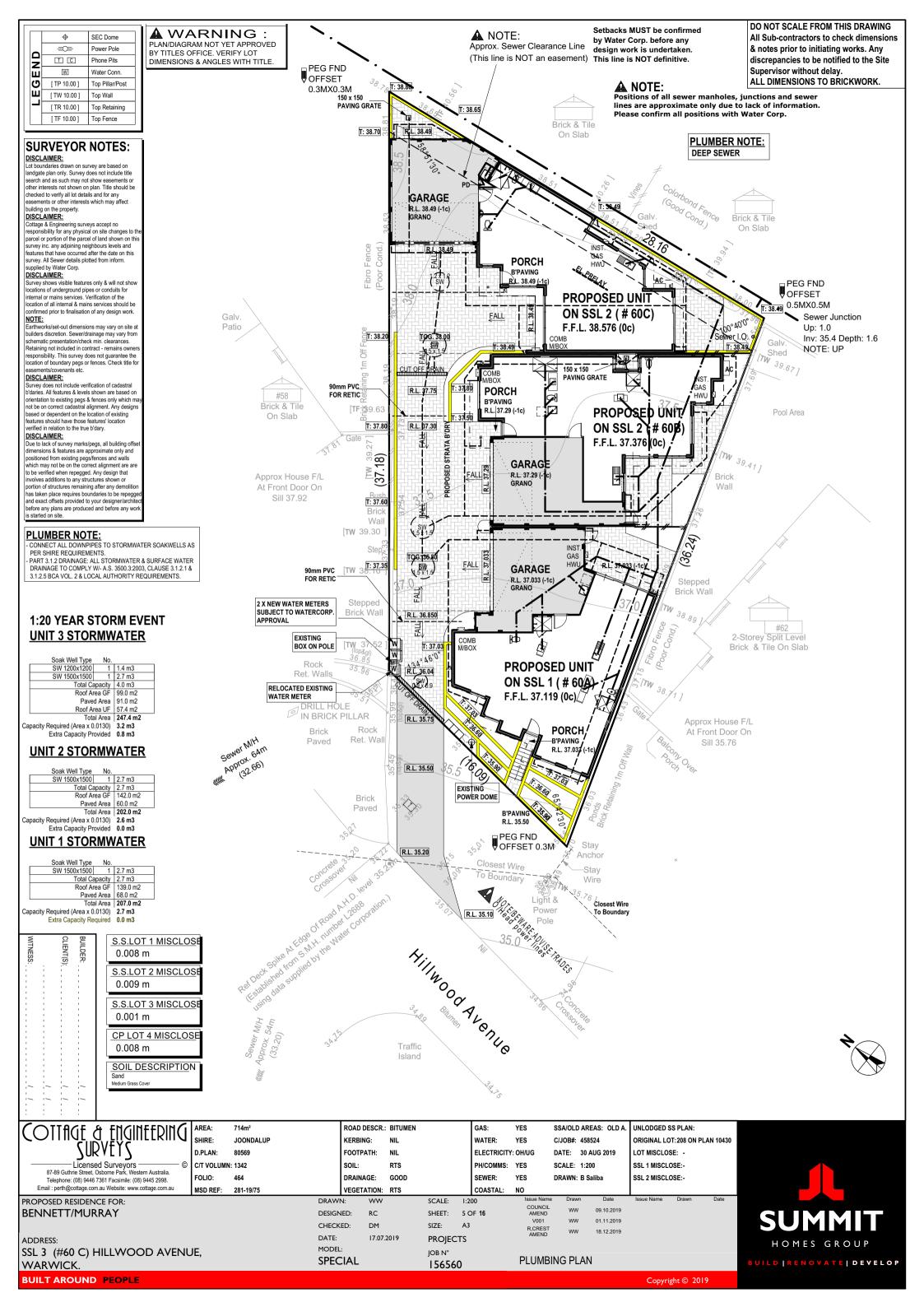
SCALE:

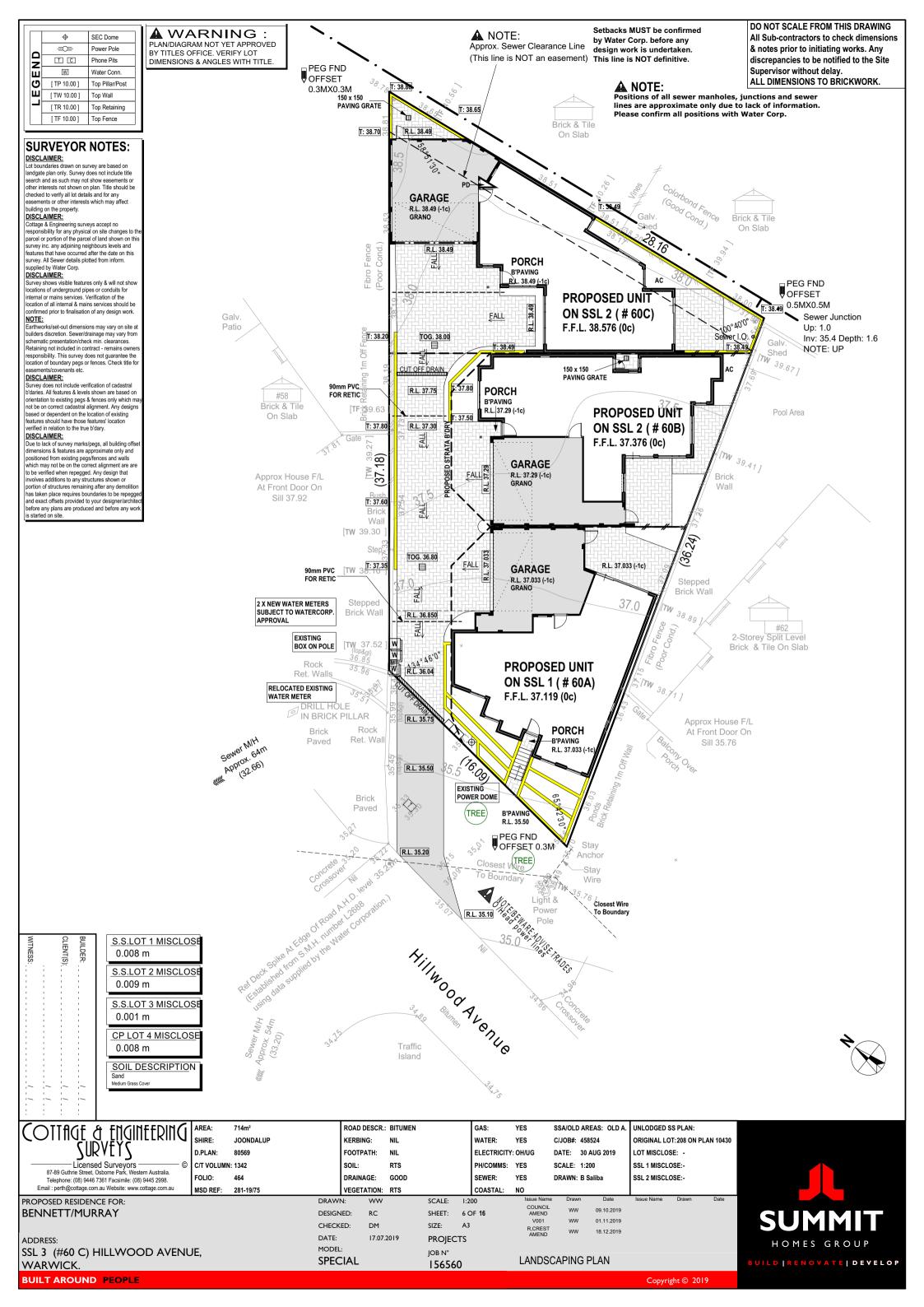
COUNCIL AMEND ww 09.10.2019 ww 01.11.2019

STRATA PLAN



156560 BUILT AROUND PEOPLE Copyright © 2019





SITE CLASSIFICATION - CLASS 'A' (REFER TO SITE REPORT FOR DETAILS) WIND LOAD -N1 CORROSION CLASSIFICATION - R3 DO NOT SCALE FROM THIS DRAWING CONCRETOR/BRK LAYER NOTE SEWER EASEMENT NOTE All Sub-contractors to check dimensions NOTE BRICK WALL ON LOT BOUNDARY (BED 1, ENS) HAS BEEN CALCULATED TO BE SET ON THE BOUNDARY.

NOTE BRICK WALL ON LOT BOUNDARY (GARAGE) HAS BEEN CALCULATED TO BE SET ON THE BRICK WALL ON LOT BOUNDARY (GARAGE) HAS BEEN CALCULATED. - PILING OR DROPPED FOOTING MAY BE REQUIRED (REFER TO ENGINEERS DETAILS) AS INDICATED BY
- CONFIRM EXTENT OF PILING. & notes prior to initiating works. Any discrepancies to be notified to the Site NOTE TO BE SET ON THE BYDRY.

NOTE BRICKWALL ON STRATA BOUNDARY HAS BEEN CALCULATED TO BE SET ON BOUNDARY. **GARAGE NOTE** Supervisor without delay. - SINGLE LEAF WALL TO GARAGE IS NOT WATERPROOF - FALL GARAGE SLAB 20mm TOWARDS MAIN GARAGE OP'NG ALL DIMENSIONS TO BRICKWORK. **ROOF NOTE** ALL ISOLATED PIERS AND POSTS TO HAVE FOOTINGS AT -3c UNLESS NOTED OTHERWISE.

- DROPPED FOOTINGS AS SPECIFIED BY MARKERS SANITARY COMPARTMENTS NOTE COLORBOND ROOF, PITCH AT 25° W/- 500W EAVES UNO STEEL ROOF FRAME TO NASH STANDARDS CEILINGS AT 31c + PLATE UNLESS NOTED OTHERWISE - WHERE INDICATED BY "WC" DOORS TO SANITARY FACILITIES ARE INSTALLED WITH LIFT-OFF HINGES AS PER PART 3.8.3.3 OF B.C.A. (VOL. 2) - TOP OF FOOTING AT -16c BETWEEN I-J. - TOP OF FOOTING AT - 4c BETWEEN K-L. - REFER TO ELEVATIONS FOR EXTENT. 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) **GF AIRCON NOTE** - PROVIDE REVERSE CYCLE DUCTED AIR CONDITIONING, OUTLET POSITIONS TO BE CONFIRM BY SUPPLIER. - EXTERNAL UNIT NOT TO BE VISIBLE FROM THE STREET. **ROOF INSULATION NOTE** 13,790 R4.0 CEILING INSULATION TO HOUSE, GARAGE & ANY EXTERNAL PLASTERBOARD OR VERSILUX CEILINGS IF APPL. 11,390 CEILING MATERIAL NOTE - PORCH -HARDIFLEX C.L. - GARAGE -PLASTERBOARD W/-CORNICE 4,200 4,160 1,300 1,730 230 **ELECTRICAL NOTE** 6,790 230 500 880 190 1,500 - INTERCONNECTED SMOKE DETECTORS TO COMPLY WITH AS3786-2014 AS INDICATED ON PLAN 290 b'dry wa 1,310 1,010 90 pier 100 90 90 JJ 90 pier 1,110 190 1,310 290 FIXING CARPENTER NOTE 190 6,410 - 4 No. 450D SHELVES TO PANTRY AND LINEN UNO age 110 930 \_\_410 - 450D SHELF & RAIL TO ALL WIR, ROBE & ROBE REC. UNO 190 600 PROVIDE MID-SHELF SUPPORT WHERE NOTED "MSS" TO ANY SHELF 1,140 op'ng OVER 1.8m LONG 90,, 100 1,200 2,070 1,000 void stairs 190 PLUMBER/GENERAL NOTE pass 230 - 2 STOREY FLOOR CONSTRUCTION TO BE BBS TRUSS. REFER TO ENGINEERS DETAILS & SECTIONS. 1,210 90 PLASTERBOARD NOTE PROVIDE PLASTERBOARD TO WALLS WHERE INDICATED BY "DW" GUTTER ON WALL, TO DETAIL. PROVIDE F'GLASS **TERMITE TREATMENT TO BDRY WALI** DOOR je 10 RENDER EXTENT SEE BRICKLAYER NOTE 3cH BRICK FOR LINTEL HEIGHT BUILD UP BUILD UP МН 200W. T-BAR AT 28c W/- B'WORK 290 pier & 2 x 6mmØ GALV. RODS IN FIRST UPPER ST LINE TWO MORTAR BEDS OF EACH LEAF OVER STORE 5,600 garage oʻal 5,010 opʻng 5,450 garage **GARAGE** GRANO -1c 31c CEILING <u>CAVIT</u>Y CLOSER PLUMBING DUCT CONTRAST RENDER (D4) W/- FLASHING :W/- 410W x 514H (6c) OP'NG\_ SILL AT 3c DASHED UNDER STAIRS. 2cH 190 W OP'NG Q. |CL 26c| IN B'WORK AT 29c 315 pier 8 **PORCH** L'DRY PDR 500 710 B/PAVED -1c CAVITY CLOSER W/- FLASHING 28c CEILING 100 SHS 400 660 90 j LINEN 290 RENDER EXTENT 2100W.SD | 14 CONT. HANDRAILS PASS SOFFIT CEILING 950 pass. 2,800 ,810 **ENTRY** TIMBER STAIRS TO SUPPLIER **(J)** 8,311 splay 18,990 O/All COMB WC FAN DUCT: TO ROOF SPACE ABOVE 25x3110 A 400 BED 1 UPPER ST LINE **(**D5) DINING 390 12, cavit GUTTER ON WALL, TO DETAIL. PROVIDE TERMITE TREATMENT TO BDRY WALL DESEED TO NOTE 13, KITCHEN ,190 wall o/al 8,030 ving/dining 10,1 b'dry w LIVING AC UNIT 906 ON WALŁ 25x3010SD 1 **BRICKLAYER NOTE** RWH - 1ST FACE BRICKWORK WHERE EVER POSSIBLE. - FOR 2c GARAGE: - 31c GARAGE HAS 4c LINTEL **TIMBER STAIRS SUPPLIER NOTE** TIMBER STAIRS TO SUPPLIER DETAIL - STAIRS TO HAVE 178 RISERS & 250 GOINGS CLIENT(S): BUILDER: **U3 FLOOR PLAN** Area m<sup>2</sup> Perim. L/m 230 230 1. FLOOR PLAN 91.72 35.38 46.74 26.67 living 3,010 2. GARAGE 5,022 190 nib 590 400 1,210 3. PORCH 2.34 6.20 4,190 1,498 856 3,749 4. STORE 2,224 5.27 10.24 **5 TOTAL AREA** 134.71 60.79 12,518 6 GF ROOF 99.32 77.59 13,790 PROPOSED RESIDENCE FOR: DRAWN: ww SCALE: 1:100 COUNCIL AMEND ww 09.10.2019 **BENNETT/MURRAY** DESIGNED: RC SHEET: 7 OF 16 ww 01.11.2019 CHECKED: DM SIZE: A3 **PROIECTS** ADDRESS: HOMES GROUP MODEL: SSL 3 (#60 C) HILLWOOD AVENUE, IOB N° U3 FLOOR PLAN **SPECIAL** BUILD | RENOVATE | DEVELOP WARWICK. 156560 **BUILT AROUND PEOPLE** Copyright © 2019

## NOTE

# **ROOF NOTE**

- <u>COLORBOND</u> ROOF, PITCH AS INDICATED, UF EAVES 575W. - STEEL ROOF IN ACCORDANCE TO NASH STANDARD - CEILINGS AT 2413 AFL, 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)

#### **INSULATION NOTE**

- R4.0 CEILING INSULATION TO HOUSE, GARAGE & ANY EXTERNAL PLASTERBOARD CEILINGS IF APPL. - R4 CEILING INSULATION TO UNDERSIDE OF UPPER FLOOR

WALL INSULATION NOTE -PROVIDE R1.5 INSULATION TO ALL FRAMED WALLS

# **ELECTRICAL NOTE**

INTERCONNECTED SMOKE DETECTORS TO COMPLY WITH AS3786-2014 AS INDICATED ON PLAN

#### **FIXING CARPENTER NOTE**

- 450D SHELF & RAIL TO ALL WIR, ROBE & ROBE REC. UNO

### **SANITARY COMPARTMENTS NOTE**

- WHERE INDICATED BY "WC" DOORS TO SANITARY FACILITIES ARE INSTALLED WITH LIFT-OFF HINGES AS PER PART 3.8.3.3 OF B.C.A. (VOL. 2)

### TRADES / SUPERVISOR NOTE

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

### **AIRCON NOTE**

- PROVIDE DUCTED REV. CYCLE AIRCONDITIONING SYSTEM. - OUTLETS TO BE CNFIRM BY SUPPLIER.

## PLUMBER/GENERAL NOTE

- 2 STOREY FLOOR CONSTRUCTION TO BE 350H BACKBONE STEEL

FLOORING SYSTEM
- REFER TOO ENGINEERS DETAILS & SECTIONS.

## **UPPER FLOOR NOTE**

- HANDRAIL CONSTRUCTION HANDRAILS TO COMPLY W/- CLAUSE 3.9.2.3 & 3.9.2.4 BCA VOL. 2

- PROTECTION OF OPENABLE WINDOWS
BEDROOM WINDOWS TO COMPLY W/- CLAUSE 3.9.2.5 BCA VOL. 2

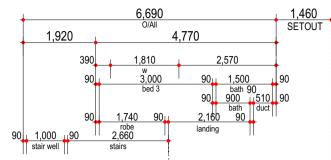
#### TIMBER STAIRS SUPPLIER NOTE

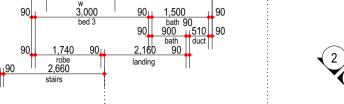
- TIMBER STAIRS TO SUPPLIER DETAIL - STAIRS TO HAVE 178 RISERS & 250 GOINGS

PLASTERBOARD NOTE

- PROVIDE PLASTERBOARD TO ALL UF INTERNAL WALLS UNO - PROVIDE 10mm WET AREA PLASTERBOARD TO ALL WET AREA WALLS UNO

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.





605 niche

THED NICHE

**4**50/

**ROOF BELOW** 

D.P. W/-500x1810 SPREADER

BED 3

260



1,050

810

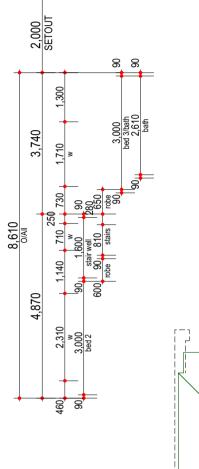
864

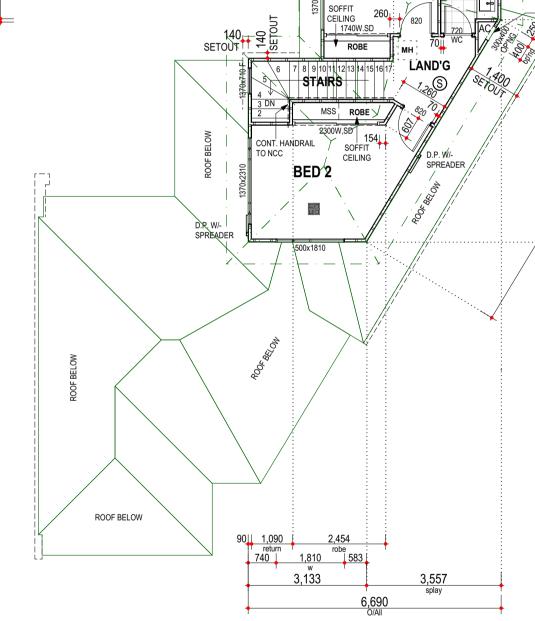
8,610 0/All

5,886 splay o/all

OP'NG IN WALL TO

ROOF SPACE REFER TO ELEVATION





D.P. W/

SPREADER



# **U3 UPPER FLOOR PLAN**

Area m<sup>2</sup> Perim. L/m 1. UF PLAN 39.95 28.03 2. UF ROOF 57.34 32.45



PROPOSED RESIDENCE FOR: BENNETT/MURRAY

BUILDER:

ADDRESS:

SSL 3 (#60 C) HILLWOOD AVENUE,

DRAWN: ww DESIGNED: RC CHECKED: DM MODEL:

**SPECIAL** 

SCALE: 1:100 SHEET: 8 OF 16 SIZE: A3 **PROJECTS** 

JOB N°

156560

COUNCIL AMEND ww 09.10.2019 ww 01.11.2019 18.12.2019

**U3 UPPER FLOOR PLAN** 

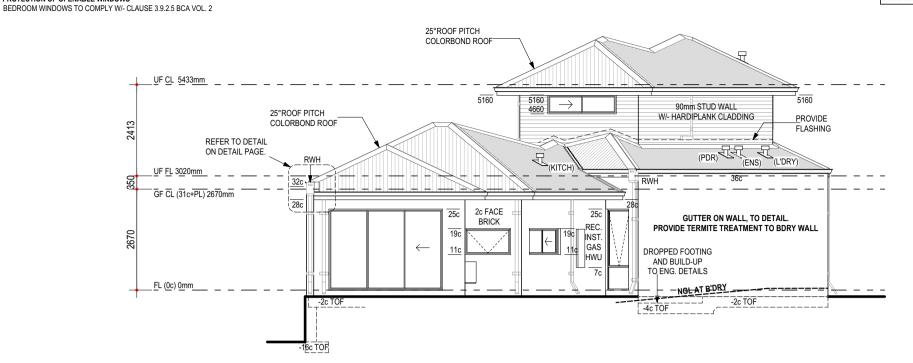
WARWICK. **BUILT AROUND PEOPLE** 

ROOF NOTE

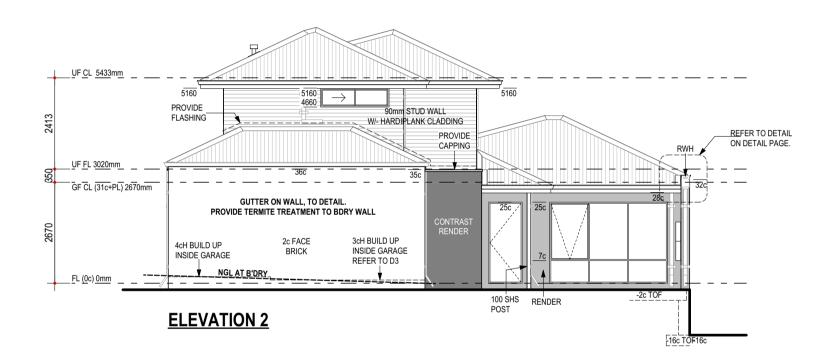
COLORBOND ROOF, PITCH AT 25° W/- 500W EAVES UNO STEEL ROOF IN ACCORDANCE TO NASH STANDARD

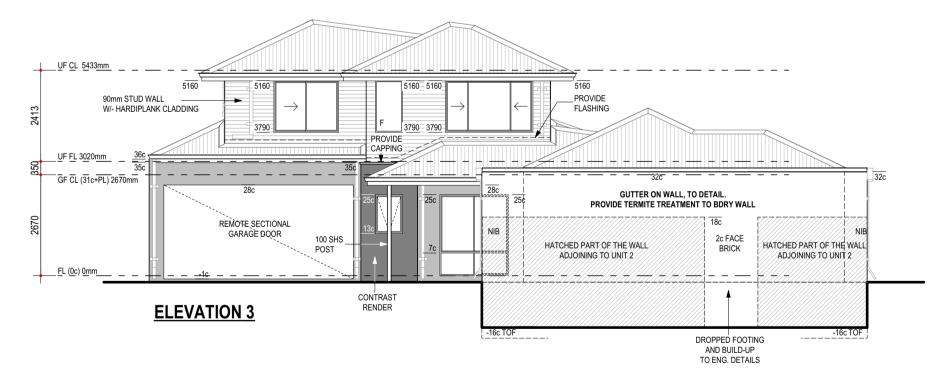
## WINDOW SUPPLIER NOTE

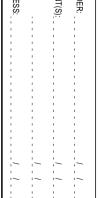
SHADED WINDOWS INDICATES OBSCURE GLAZING GLAZING DESIGNED & CONSTRUCTED IN ACCORDANCE WITH AS1288 PROTECTION OF OPENABLE WINDOWS DO NOT SCALE FROM THIS DRAWING All Sub-contractors to check dimensions & notes prior to initiating works. Any discrepancies to be notified to the Site Supervisor without delay. ALL DIMENSIONS TO BRICKWORK.



# **ELEVATION 1**



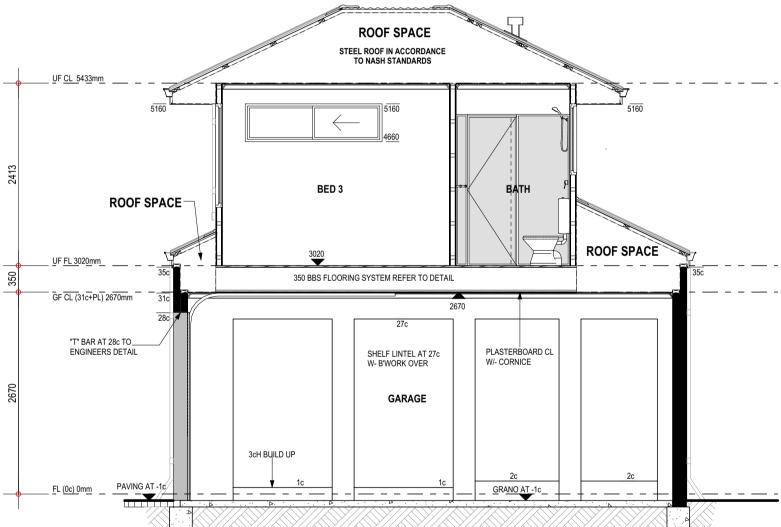




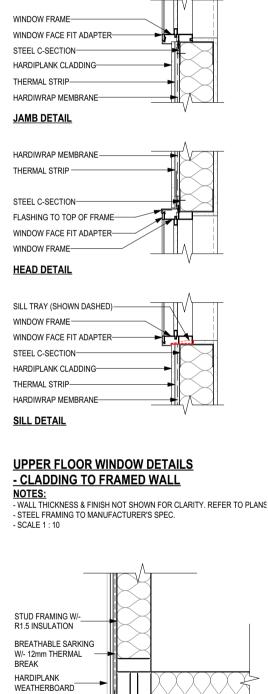
PROPOSED RESIDENCE FOR: DRAWN: ww SCALE: 1:100 COUNCIL AMEND BENNETT/MURRAY WW 09.10.2019 DESIGNED: RC SHEET: 9 OF 16 WW 01.11.2019 CHECKED: DM SIZE: A3 DATE: **PROJECTS** ADDRESS: SSL 3 (#60 C) HILLWOOD AVENUE, MODEL: JOB N° **U3 ELEVATIONS SPECIAL** 156560 WARWICK.



DO NOT SCALE FROM THIS DRAWING **ROOF NOTE** COLORBOND ROOF, PITCH AT 25° W/- 500W EAVES UNO STEEL ROOF IN ACCORDANCE TO NASH STANDARD CEILINGS AT 28c + PLATE UNLESS NOTED OTHERWISE All Sub-contractors to check dimensions & notes prior to initiating works. Any discrepancies to be notified to the Site WINDOW SUPPLIER NOTE Supervisor without delay. SHADED WINDOWS INDICATES OBSCURE GLAZING GLAZING DESIGNED & CONSTRUCTED IN ACCORDANCE WITH AS1288 ALL DIMENSIONS TO BRICKWORK. PROTECTION OF OPENABLE WINDOWS
BEDROOM WINDOWS TO COMPLY W/- CLAUSE 3.9.2.5 BCA VOL. 2 (BATH) UF CL 5433mm 5160 5160 5160 90mm STUD WALL **PROVIDE** 2413 FLASHING IF (ENS) (кітсн) 🎞 UF FL 3020mm 35c 35c GF CL (31c+PL) 2670mm 300<u>H x 4</u>00<u>W</u> O<u>P'</u>N<u>G</u> IN STUD WALL TO ROOF SPACE FOR AC 28c 2c FACE GUTTER ON WALL, TO DETAIL.
PROVIDE TERMITE TREATMENT TO BDRY WALL BRICK DROPPED FOOTING A/C UNIT ON INST WALL BRACKET AND BUILD-UP GAS NGL AT B'DRY \_FL (0c) 0mm\_ -2c TOF -4c TOF **ELEVATION 4** WINDOW FRAME STEEL C-SECTION HARDIPLANK CLADDING THERMAL STRIP HARDIWRAP MEMBRANE JAMB DETAIL **ROOF SPACE** 







BUILDER:

HARDIPLANK WEATHERBOARD CLADDING (PLAN VIEW EXTERNAL CORNER)

JAMES HARDIE EXT.

BOXED CORNER PART No. 305512

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

PROPOSED RESIDENCE FOR: BENNETT/MURRAY

ADDRESS: SSL 3 (#60 C) HILLWOOD AVENUE, WARWICK.

DRAWN: DESIGNED: RC CHECKED: DM MODEL: **SPECIAL** 

ww

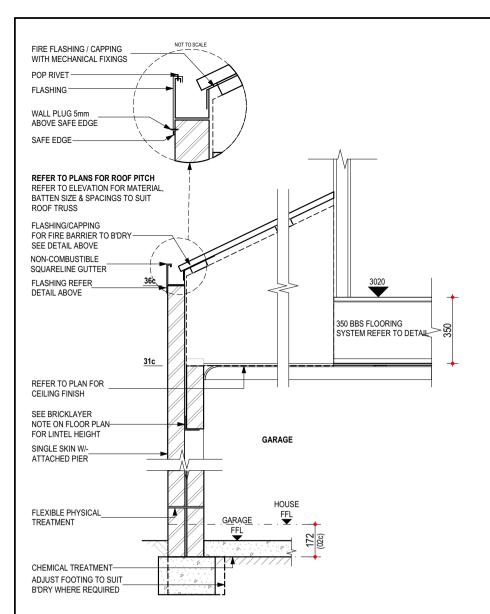
SCALE: AS NOTED SHEET: 10 OF 16 SIZE: A3 **PROJECTS** 

JOB N°

COUNCIL AMEND WW 09.10.2019 WW 01.11.2019

U3 ELEVATION / SECTION

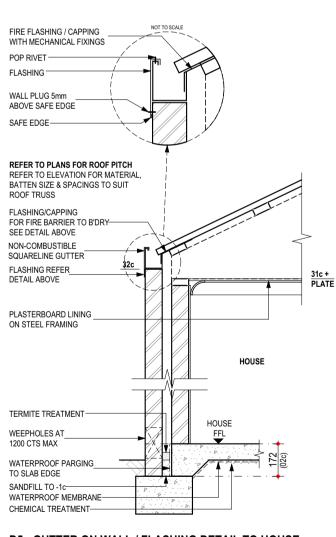




## **D1 - GUTTER ON WALL/FLASHING DETAIL TO GARAGE** W/- TERMITE TREATMENT

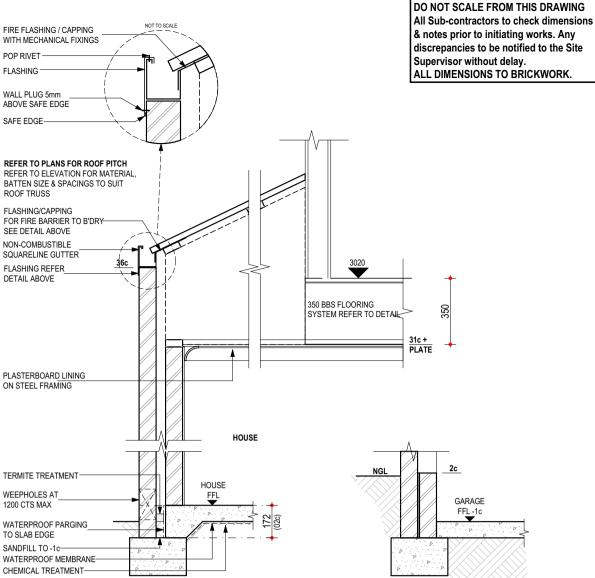
#### NOTES:

- 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.



#### D5 - GUTTER ON WALL / FLASHING DETAIL TO HOUSE W/- TERMITE TREATMENT 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.



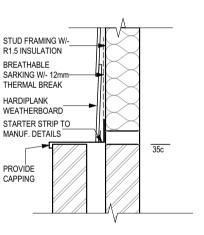
## D2 - GUTTER ON WALL / FLASHING DETAIL TO HOUSE W/- TERMITE TREATMENT

#### 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.

## **D3 - BUILD UP TO GARAGE** NOTES:

- REFER TO ENGINEERS DRAWINGS WALL THICKNESS & FINISH NOT SHOWN FOR CLARITY.
- REFER TO PLANS
- REFER TO ENGINEERS DRAWINGS FOR FOOTING.



# **D4 - HARDIPLANK WEATHERBOARD CLADDING ABOVE PORCH B'WORK**

- WALL THICKNESS & FINISH NOT SHOWN FOR CLARITY. RE - SCALE 1 : 10

RIDGE CAPPING BWK LEAF TO 33C WITH CAPPING OVER **GUTTER ON WALL** FACE BRICK **BOUNDARY WALL TO 32c** RAINWATER HEAD TO SUIT 190/230mm NIB WALL

**RAINWATER HEAD TO NIB WALL DETAIL** 

5mm ACOUSTIC **PARTICLE** BOARD DRY AREA 22 WET AREA HOBLESS 25mm DROP 250mm TRUSS 300mm TRUSS 300 TRUSS TRUSS TRUS: TRUSS 25 25 25 31c 2670mm -25mm CEILING BATTEN WALL PLATE

# **UPPER FLOOR SCHEMATIC DETAIL**

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



HOMES GROUP

SCALE: AS NOTED COUNCIL AMEND ww 09.10.2019 SHEET: II OF 16 ww 01.11.2019 SIZE: A3 **PROIECTS** JOB N° U3 DETAILS 156560

PROPOSED RESIDENCE FOR: BENNETT/MURRAY

CLIENT(S): BUILDER:

ADDRESS: SSL 3 (#60 C) HILLWOOD AVENUE,

WARWICK.

**BUILT AROUND PEOPLE** 

DRAWN:

DESIGNED:

CHECKED:

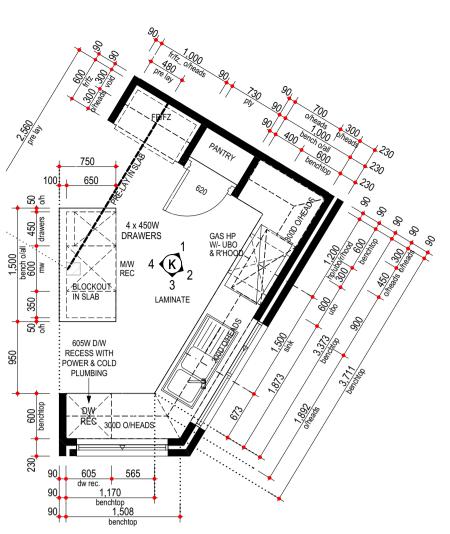
MODEL:

**SPECIAL** 

ww

RC

DM



**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 OF WORKS TO VERIFY LOCATION OF TILES OF WORKS TO VERIFY LOCATION OF TILES CABINETMAKER NOTE

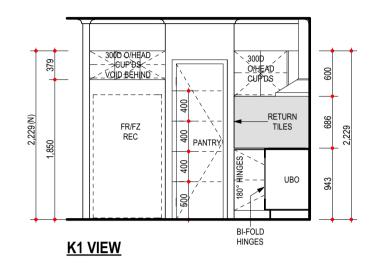
#### **TILER NOTE**

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

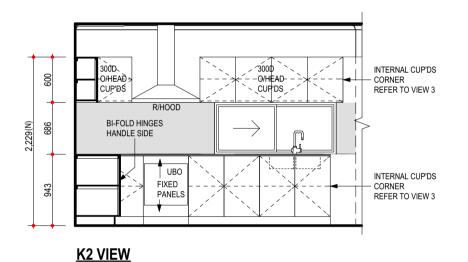
- REFER TO ELECTRICAL PLAN FOR GPO LOCATIONS

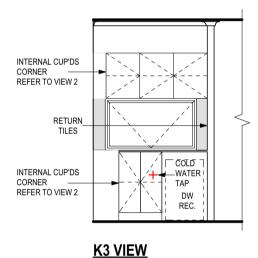
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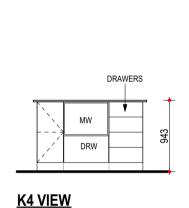
REFER TO ADDENDUM FOR FITOUT SPECIFICATION WET AREAS CONSTRUCTED IN ACCORDANCE WITH

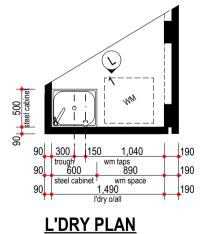


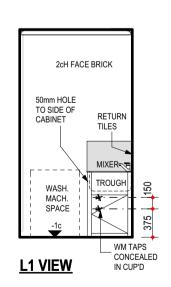
# **KITCHEN PLAN**

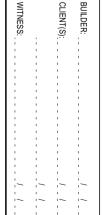












PROPOSED RESIDENCE FOR: BENNETT/MURRAY

ADDRESS: SSL 3 (#60 C) HILLWOOD AVENUE, DRAWN: WW DESIGNED: RC CHECKED: DM MODEL:

**SPECIAL** 

SCALE: 1:50 SHEET: 12 OF 16 SIZE: A3 **PROJECTS** 

JOB N°

156560

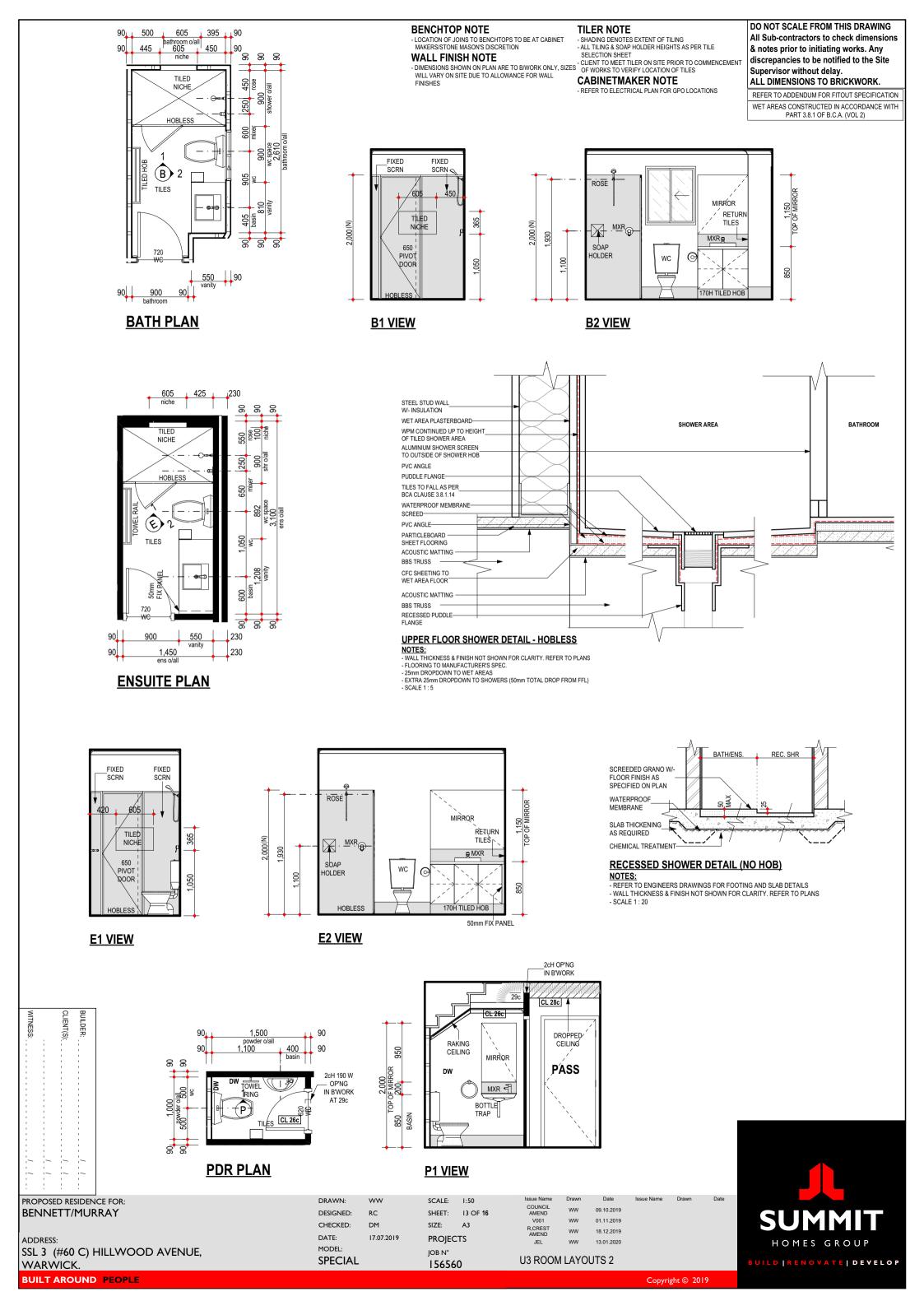
COUNCIL AMEND

WW 09.10.2019 WW 01.11.2019

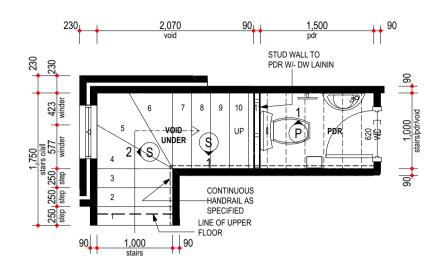
U3 ROOM LAYOUTS 1

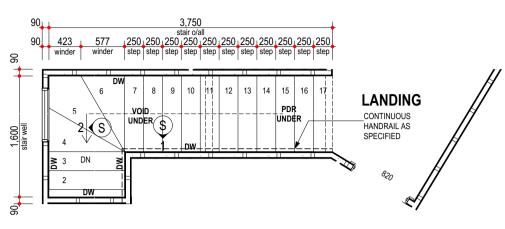
**SUMMIT** HOMES GROUP

BUILD | RENOVATE | DEVELOP



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.





# **STAIR PLAN - GF**

SCALE 1:50

## STAIR SUPPLIER NOTE

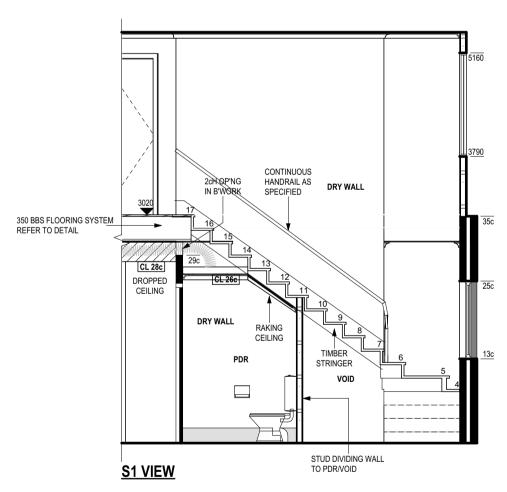
1. TIMBER STAIRS TO HAVE 178 RISERS  $\&\,250$  GOINGS.

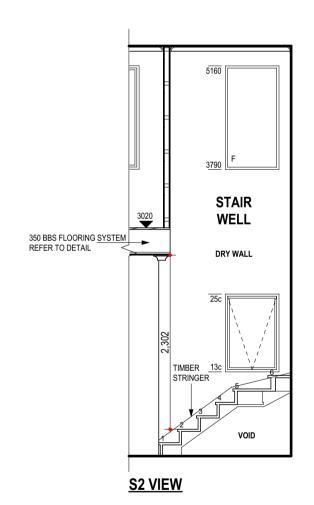
# **STAIR PLAN - UF**

**SCALE 1:50** 

## **STAIR SUPPLIER NOTE**

1. TIMBER STAIRS TO HAVE 178 RISERS & 250 GOINGS.



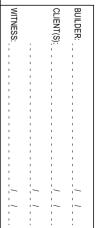


# STAIR SUPPLIER NOTE

1. TIMBER STAIRS TO HAVE 178 RISERS & 250 GOINGS.

## STAIR SUPPLIER NOTE

1. TIMBER STAIRS TO HAVE 178 RISERS & 250 GOINGS.



PROPOSED RESIDENCE FOR: BENNETT/MURRAY

ADDRESS: SSL 3 (#60 C) HILLWOOD AVENUE, WARWICK.

DRAWN: WW DESIGNED: RC CHECKED: DM MODEL:

SCALE: AS NOTED SHEET: 14 OF 16 SIZE: **PROJECTS** 

JOB N°

COUNCIL AMEND V001 R,CREST AMEND WW WW

**U3 STAIR LAYOUT** 

09.10.2019 01.11.2019





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**SPECIAL** 

## ELECTRICAL LEGEND

Qty	d Floor Sym.	Description	Watts	Insulation Penetrations
2	11w*	EXTERNAL WALL LIGHT @ 2000aFL Perimeter Lighting	22*	*
2	<b>O</b> 11w*	CEILING LIGHT (11w) Class 10	22*	*
1	<b>●</b> 7w*	RECESSED CF DOWN-LIGHT ( 7w) Class 1 Porch	7*	*
17	● 7w	RECESSED LED DOWN-LIGHT ( 7w)	119	
1	₹ 75w	MOTION SENSOR W/- SPOT LIGHT @ 2000AFL (75w)	75	
1	S	H.WIRED SMOKE DETECTOR	0	
2	•	EXHAUST FAN	0	0.090
1	•	W/P SGPO INSTALLED IN HWU	0	
2	•	SINGLE GPO IN/ON CEILING	0	
4	•	SINGLE GPO @ NOTED HT	0	
1	С	NBN LEAD IN CONDUIT (25mm) W/- BLANK FACE PLATE AT 1500 AFL	0	
1		DOUBLE WATER PROOF GPO	0	
6		DOUBLE GPO @ NOTED HT	0	
6		DOUBLE GPO @ 200 AFL	0	
1		DOUBLE GPO @ 1500 AFL W/ 20mm CONDUIT FOR PSU CONNECTION	0	
1	©	CONDUIT FOR NBN (25mm)	0	
1	©	CONDUIT (32mm)	0	
6	©	CONDUIT	0	
1	D2	D2 (2x DATA/PHONE) FOR NBN PROVISION @ 1500 AFL	0	
1	C1D2	C1 (TV) + D2 (PH/DATA)	0	

NOT INC. IN CLASS 1 CALC. SEE PLAN FOR MORE INFO. Subtotal: 194 0.090 PERIMETER LIGHTING MIN. 40 LUMENS/W.

Total Class 1 Wattage= 243

Wattage Calculations	(Class 1)	Allowed	Actual	
Story Name	Area	Wattage	Wattage	
0   Ground Floor 2   Upper Floor	81.47 Sqm 37.46 Sqm	407 w 187 w	194 w 49 w	
	118.94 sqm	595 w	243 w	PASS
Recessed Fitting Pen	etrations (Class 1)	١		

Recessed Fitting Fene	trations (Class 1)	Maximum	Actual		
Story Name Area		Penetrations	Penetrations		
0   Ground Floor 2   Upper Floor Vents\RangeHoods	60.61 Sqm 37.46 Sqm	0.303 Sqm 0.187 Sqm	-0.003 Sqm -0.049 Sqm 0.094 Sqm		
	98.07 sgm	0.490 sam	0.230 sam	PASS	

0.23 % R4.0 Insulation Adjustment Not Required

# LIGHT AND VENTILATION CALC. Opn % Light

2   BED 1 Min. Ventilation = 1.09   Min. Light= 1.45 Total Area= 14.51						
W02   Awning	72 %	1.52 m2		1.10 m2		
Totals	Light	1.52 m2	Vent	1.10 m2		
1   LIVING   KITCHEN   DINING Min. Ventilation = 3.25   Min. Light= 4.33 Total Area= 43.35						
W06   Awning	24 %	6.66 m2		1.60 m2		
W05   Sliding Door	33 %	6.45 m2		2.15 m2		
W04   Awning	100 %	0.73 m2		0.73 m2		
W03   Sliding	50 %	0.97 m2		0.48 m2		
Totala	Light	14 91 m2	Vont	4 96 m2		

nputs for Airmovement and Light are Valid



**ELECTRICAL NOTE** 

- 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.

CLIENT / PRESTART NOTE
- CLIENT TO CONFIRM W/- ADMINISTRATOR POSITIONING
OF ALL TV, PHONE AND ROOM GPO POSITIONS.

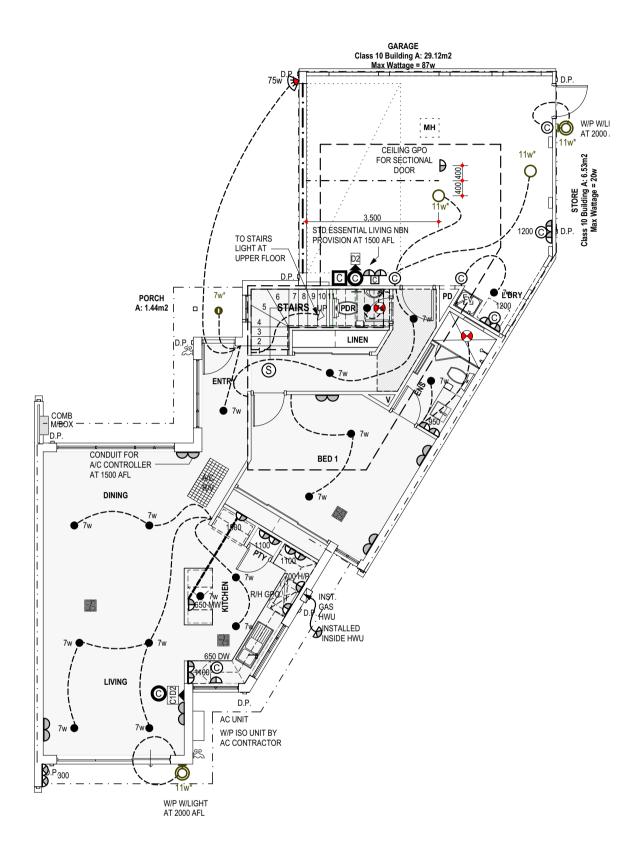
TV ANTENNA NOTE - PROVIDE TV ANTENNA AS PER ADDENDA

**AIRCON NOTE** 

- PROVIDE REVERSE CYCLE DUCTED AIR CONDITIONING OUTLET POSITIONS TO BE CONFIRM BY SUPPLIER.

- EXTERNAL UNIT (ON ROOF) NOT TO BE VISIBLE FROM THE STREET.

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.





PROPOSED RESIDENCE FOR: DRAWN: ww SCALE: 1:100 COUNCIL AMEND V001 R,CREST AMEND BENNETT/MURRAY SHEET: 15 OF 16 WW 09.10.2019 DESIGNED: RC WW 01.11.2019 CHECKED: DM SIZE: A3 **PROJECTS** ADDRESS: SSL 3 (#60 C) HILLWOOD AVENUE, MODEL: JOB N° U3 GF ELECTRICAL PLAN/ BCA **SPECIAL** 156560



WARWICK.

**BUILT AROUND PEOPLE** 

# **ELECTRICAL LEGEND**

Jpper	FIOOI			Insulation
Qty	Sym.	Description	Watts	Penetrations
7	O 7w	RECESSED LED DOWN-LIGHT ( 7w)	49	
1	S	H.WIRED SMOKE DETECTOR	0	
1	•	EXHAUST FAN	0	0.045
1	2 WAY	2 WAY SWITCH	0	
1		DOUBLE GPO @ NOTED HT	0	
4		DOUBLE GPO @ 200 AFL	0	
NOT INC.		C. SEE PLAN FOR MORE INFO. Subtotal:	49	0.045

PERIMETER LIGHTING MIN. 40 LUMENS/W

Total Class 1 Wattage= 243

	-			
Wattage Calculations	(Class 1)	Allowed	Actual	
Story Name	Area	Wattage	Wattage	
0   Ground Floor 2   Upper Floor	81.47 Sqm 37.46 Sqm	407 w 187 w	194 w 49 w	
	118.94 sqm	595 w	243 w	PASS

		Maximum	Actual	
Story Name	Area	Penetrations	Penetrations	
0   Ground Floor	60.61 Sqm	0.303 Sqm	-0.003 Sqm	
2   Upper Floor	37.46 Sqm	0.187 Sqm	-0.049 Sqm	
Vents\RangeHoods			0.094 Sqm	
	98.07 sqm	0.490 sqm	0.230 sqm	PASS
	0.23 % R4.0 Ir	nsulation Adjustmer	nt Not Required	

#### **ELECTRICAL NOTE**

- 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.

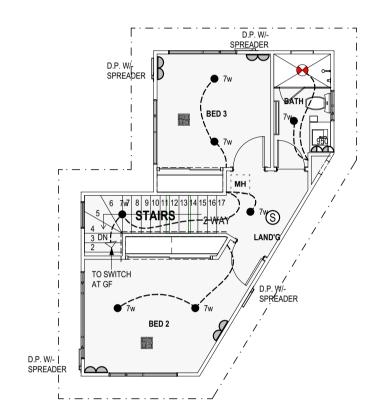
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ALL DIMENSIONS TO BRICKWORK.



# UF LIGHT AND VENTILATION CALCULATIONS

O.		<i></i>			· ·
Room Name	Opn %	Light		Vent.	
4   BED 2					
Min. Ventilation = 0.90   Min. L	ight= 1.20 To	otal Area=	12 01		
WIIII. VEITUIAUOTI – 0.30   WIIII. E	ignt= 1.20 1	otal Alba-	12.01		
W12   Sliding	50 %	3.17 m2		1.58 m2	
W11   Sliding	50 %	0.93 m2		0.47 m2	
WTT   Sliding	50 %	0.93 mz		0.47 MZ	
Totals	Light	4.10 m2	Vent	2.05 m2	
3   BED 3					
Min. Ventilation = 0.68   Min. L	ight= 0.90 Te	otal Area=	9.00		
W09   Sliding	50 %	0.93 m2		0.47 m2	
W08   Sliding	50 %	2.35 m2		1.17 m2	
Totals	Light	3.28 m2	Vent	1.64 m2	

Inputs for Airmovement and Light are Valid



BUILDER:
CLIENT(S):
WITNESS:

DRAWN: ww SCALE: 1:100 COUNCIL AMEND V001 R,CREST AMEND WW 09.10.2019 SHEET: 16 OF 16 RC WW 01.11.2019 SIZE: A3 PROJECTS JOB N° U3 UF ELECTRICAL PLAN/ BCA **SPECIAL** 

HOMES GROUP BUILD | RENOVATE | DEVELOP

PROPOSED RESIDENCE FOR: BENNETT/MURRAY

ADDRESS: SSL 3 (#60 C) HILLWOOD AVENUE, DESIGNED: CHECKED: MODEL:

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