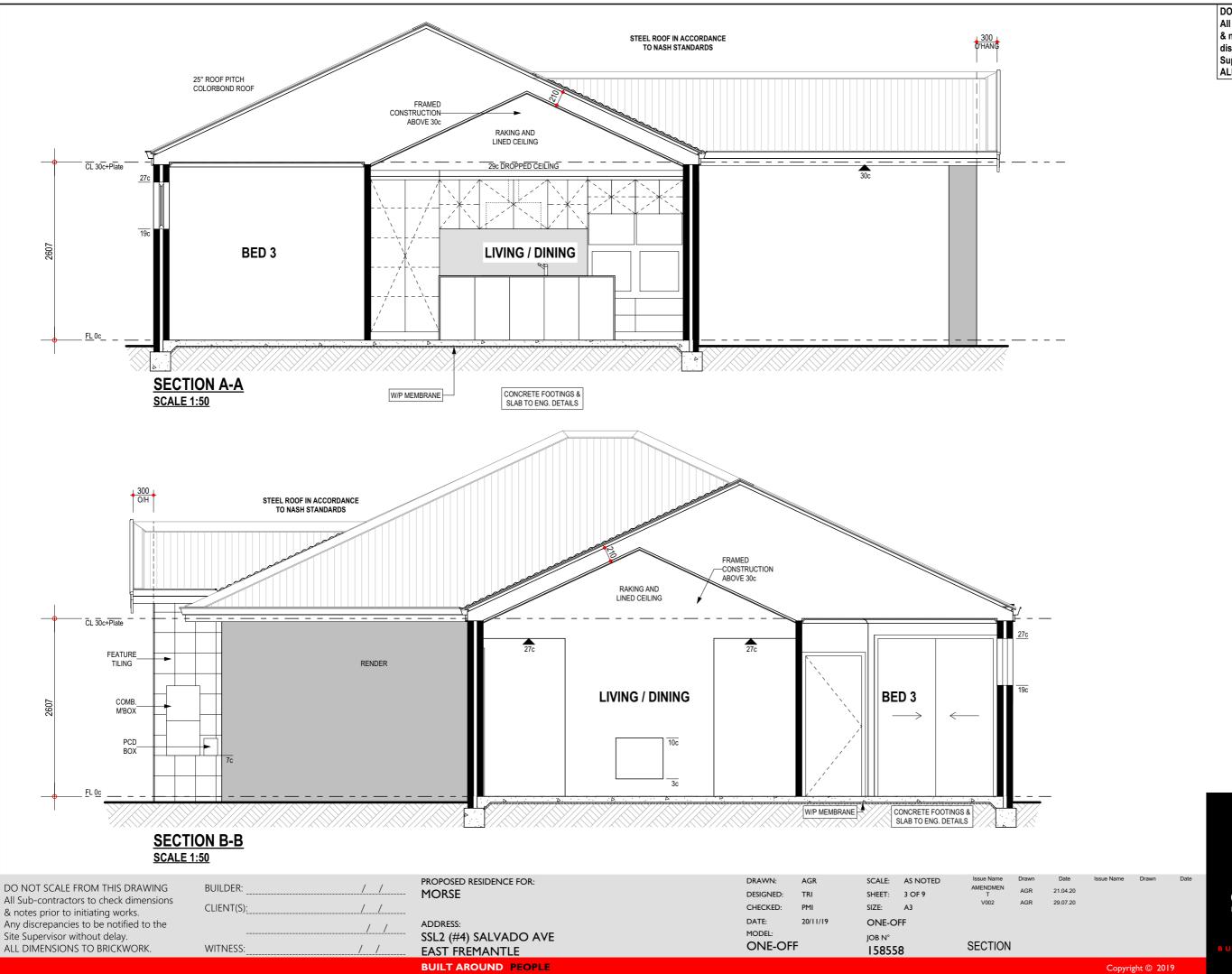


DO NOT SCALE FROM THIS DRAWING **ROOF NOTE** COLORBOND ROOF, PITCH AT 25° W/- 500W EAVES UNO STEEL ROOF IN ACCORDANCE TO NASH STANDARD CEILINGS AT 30c + PLATE UNLESS NOTED OTHERWISE All Sub-contractors to check dimensions & notes prior to initiating works. Any discrepancies to be notified to the Site WINDOW SUPPLIER NOTE Supervisor without delay.
ALL DIMENSIONS TO BRICKWORK. SHADED WINDOWS INDICATES OBSCURE GLAZING GLAZING DESIGNED & CONSTRUCTED IN ACCORDANCE WITH AS1288 - FOR WINDOWS IN BRICK CONSTRUCTION:
WINDOW SUPPLIER TO SITE MEASURE FOR FINAL MEASUREMENTS IF
DESIGN HAS A RAKING OR CLERESTORY WINDOWS PRIOR TO 180 x 16 SCYON AXENT BARGE BOARD PORCH ROOF -100 x 50 RHS STRUT 180 x 16 SCYON COLORBOND ROOF AXENT BARGE BOARD -RAKING EAVES CL 30c+Plate T-BAR @ 27c 2607 RENDER 2,400 OP'NG REMOTE SECTIONAL GARAGE DOOR NATURAL GROUND LEVEL **ELEVATION 1** AT BOUNDARY (BATH) CL 30c+Plate 30c <u>16c</u> REC 16c 2607 INST GAS UNIT NATURAL GROUND LEVEL AT BOUNDARY **ELEVATION 2** 300 企 (wc) O/H (ENS) CL 30c+Plate GUTTER ON WALL, TO DETAIL.
PROVIDE TERMITE TREATMENT TO BDRY WALL 2607 FL 0c NATURAL GROUND LEVEL AT BOUNDARY **ELEVATION 3** (KITCH) 色 33c\_ CL 30c+Plate RENDER TILING-EXTENT 385mm Ø\_ PET DOOR COMB M/BOX RENDER 2c FACEBRICK <u>FL 0c</u> NATURAL GROUND LEVEL AT BOUNDARY **ELEVATION 4** 

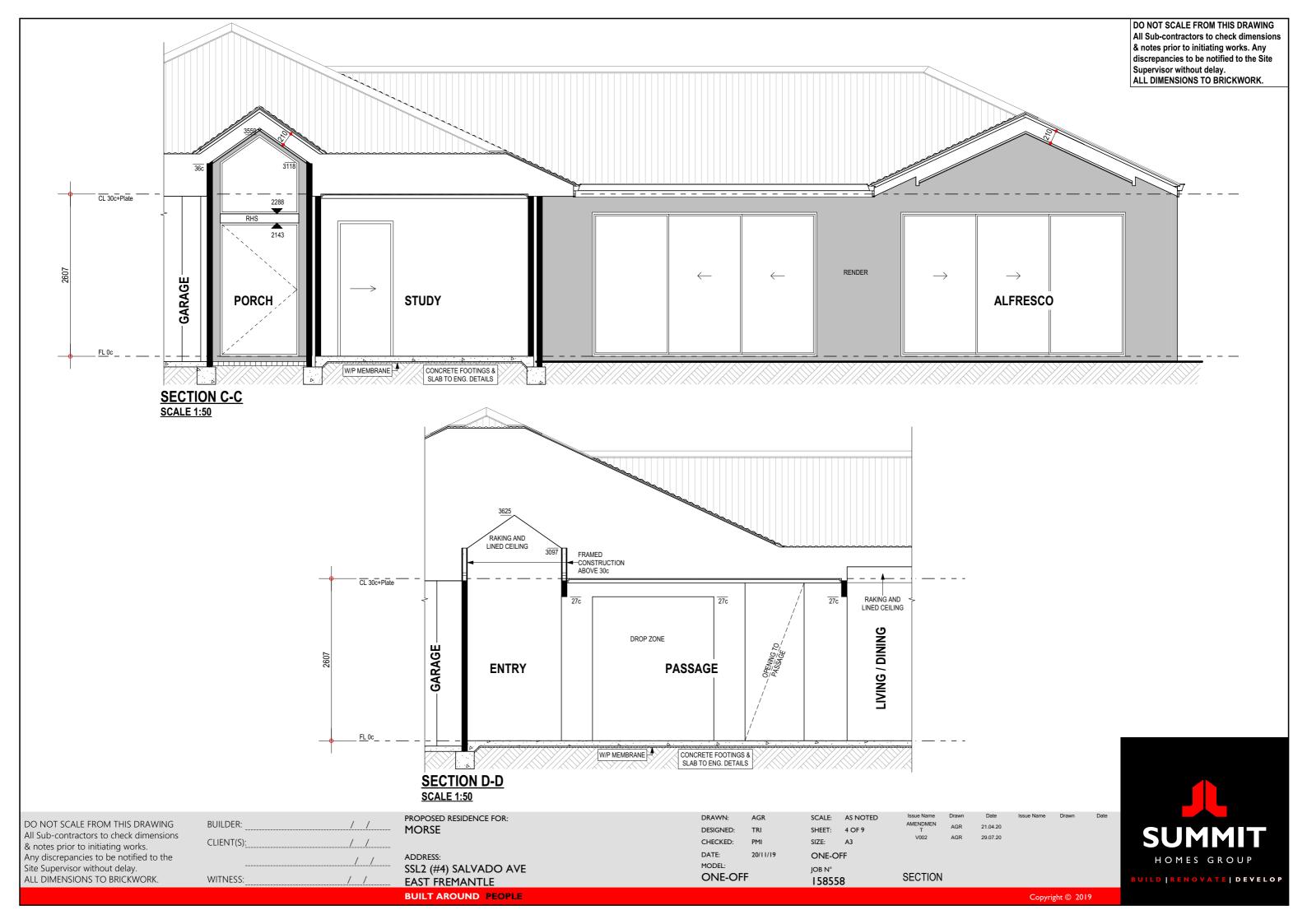
PROPOSED RESIDENCE FOR: DRAWN: AGR SCALE: 1:100 AGR 21.04.20 **MORSE** SHEET: 2 OF 9 DESIGNED: TRI AGR 29.07.20 CHECKED: PMI SIZE: A3 ONE-OFF ADDRESS: MODEL: SSL2 (#4) SALVADO AVE JOB N° **ONE-OFF ELEVATIONS** EAST FREMANTLE 158558



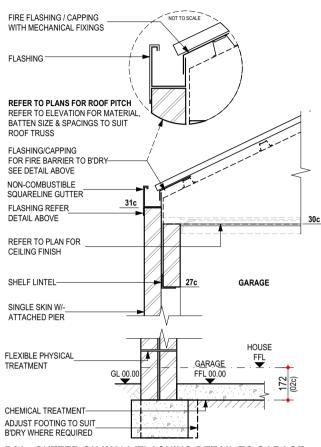


DO NOT SCALE FROM THIS DRAWING
All Sub-contractors to check dimensions
& notes prior to initiating works. Any
discrepancies to be notified to the Site
Supervisor without delay.
ALL DIMENSIONS TO BRICKWORK.



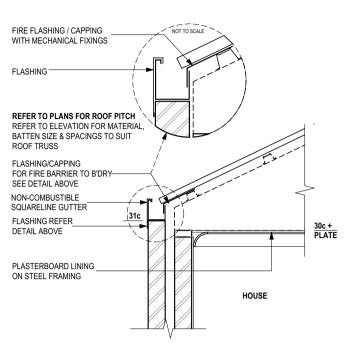


DO NOT SCALE FROM THIS DRAWING All Sub-contractors to check dimensions & notes prior to initiating works. Any discrepancies to be notified to the Site Supervisor without delay. ALL DIMENSIONS TO BRICKWORK.



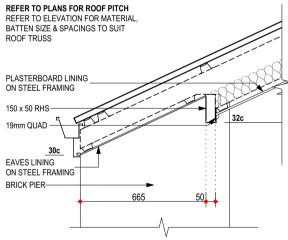
#### **D01 - GUTTER ON WALL/FLASHING DETAIL TO GARAGE W/- TERMITE TREATMENT**

- 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. SCALE 1: 20



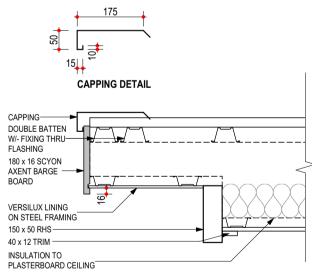
# **D02 - GUTTER ON WALL / FLASHING DETAIL TO HOUSE**

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



### **D03 - RAKING CEILING & EAVES TO TRUSS TO ALFRESCO** NOTES:

- STEEL ROOF CONSTRUCTED IN ACCORDANCE TO MANUFACTURER'S SPEC.



### **D04 - RAKING BARGE DETAIL TO TRUSS**

### NOTES:

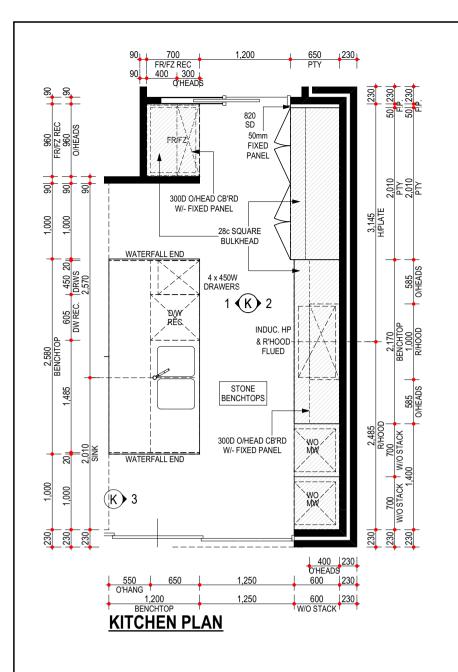
- STEEL ROOF CONSTRUCTED IN ACCORDANCE TO MANUFACTURER'S SPEC. - SEE ELEVATION FOR ROOF PITCH - SCALE 1:10

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BUILT AROUND PEOPLE

SCALE: AS NOTED PROPOSED RESIDENCE FOR: DRAWN: AGR AMENDMEN AGR 21.04.20 **MORSE** SHEET: 5 OF 9 DESIGNED: TRI V002 AGR 29.07.20 CHECKED: PMI SIZE: A3 DATE: ONE-OFF ADDRESS: MODEL: SSL2 (#4) SALVADO AVE JOB N° **ONE-OFF DETAILS** EAST FREMANTLE 158558





#### **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 B/WORK ONLY, SIZES

OF WORKS TO VERIFY LOCATION OF TILES

ALL WINDOW SILLS IN WET AREAS TO BE TILED

SELECTION SHEET

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

ALL WINDOW SILLS IN WET AREAS TO BE TILED

#### **CABINETMAKER NOTE**

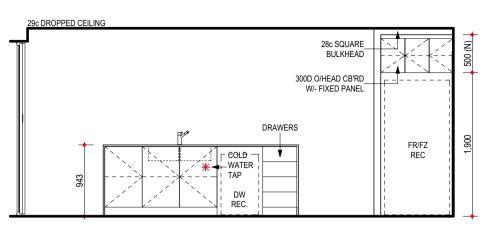
- REFER TO ELECTRICAL PLAN FOR GPO LOCATIONS

#### **TILER NOTE**

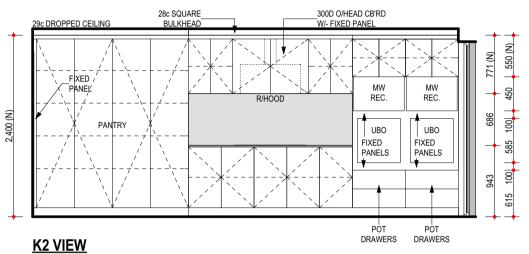
- SHADING DENOTES EXTENT OF TILING - ALL TILING & SOAP HOLDER HEIGHTS AS PER TILE

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.

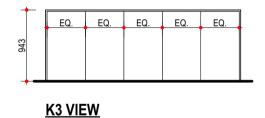
REFER TO ADDENDUM FOR FITOUT SPECIFICATION WET AREAS CONSTRUCTED IN ACCORDANCE WITH PART 3.8.1 OF B.C.A. (VOL 2)

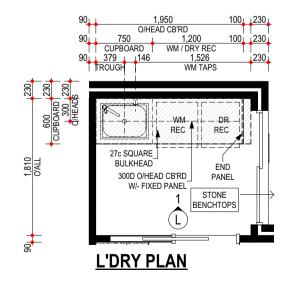


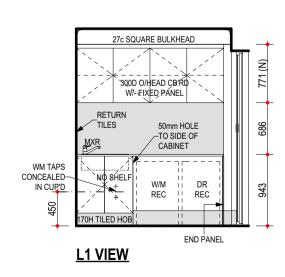
#### K1 VIEW



29c DROPPED CEILING







PROPOSED RESIDENCE FOR: **MORSE** 

BUILDER:

ADDRESS: SSL2 (#4) SALVADO AVE EAST FREMANTLE

DRAWN: AGR DESIGNED: TRI CHECKED: PMI DATE: MODEL:

SCALE: 1:50 SHEET: 6 OF 9 SIZE: A3 ONE-OFF

JOB N°

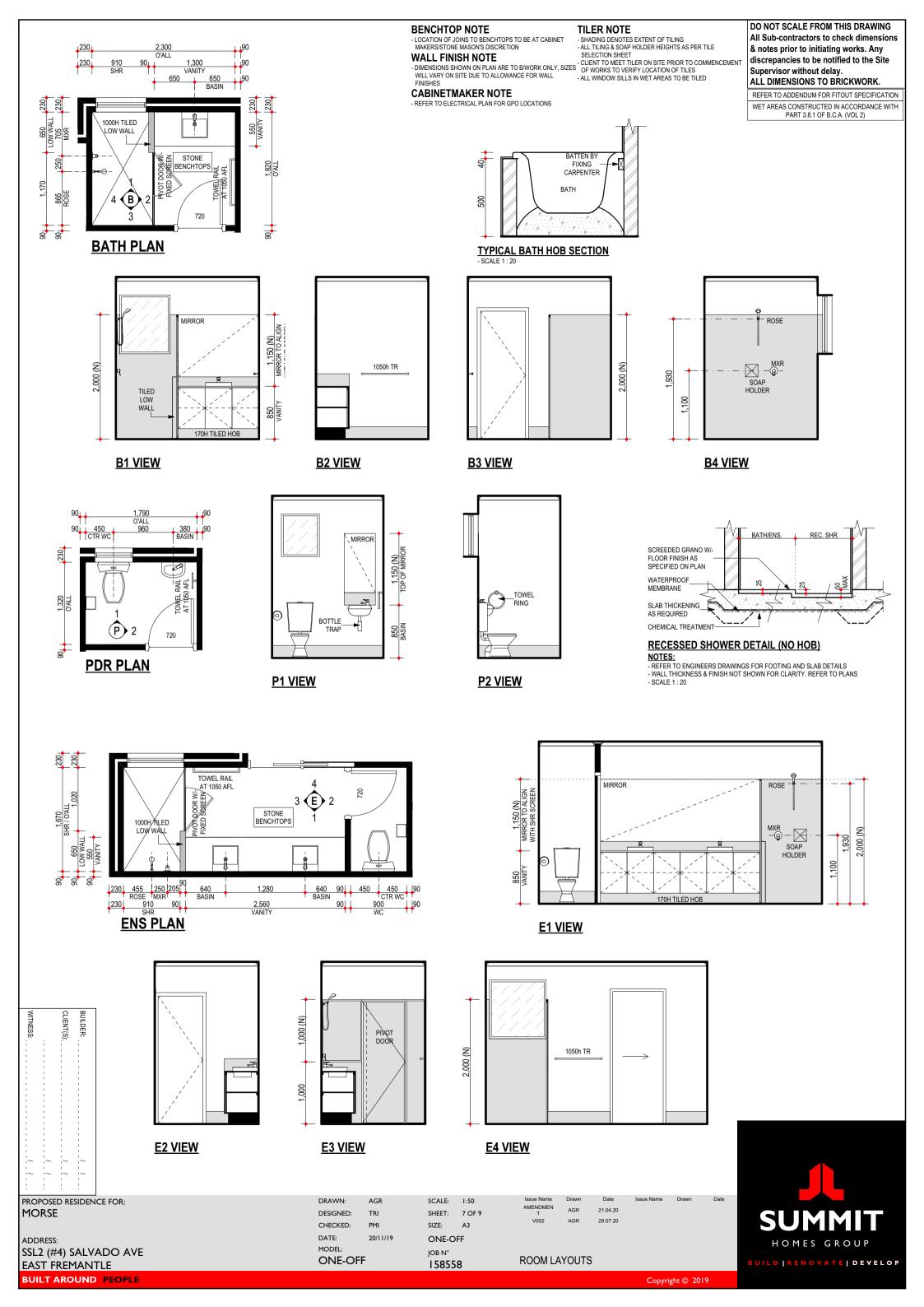
AMENDMEN AGR V002 AGR

**ROOM LAYOUTS** 

21.04.20 29.07.20

HOMES GROUP

BUILD | RENOVATE | DEVELOP



# **ELECTRICAL LEGEND**

Grour	nd Floor			Insulation
Qty	Sym.	Description	Watts	Penetrati
3	O11w*	CEILING LIGHT (11w) Perimeter Lighting	33*	*
1	O11w*	CEILING LIGHT (11w) Class 10	11*	*
1	M	WALL VENT	0	0.024
2	[v]	CEILING VENT	0	0.245
2	S	H.WIRED SMOKE DETECTOR	0	
4	•	EXHAUST FAN	0	0.181
18	◯ 11w	CEILING LIGHT (11w)	198	
3	2 WAY	2 WAY SWITCH	0	
2		Ceiling Fan/Light (13w)	26	
1	•	W/P SGPO INSTALLED IN HWU	0	
2		SINGLE GPO IN/ON CEILING	0	
4		SINGLE GPO @ NOTED HT	0	
2		DOUBLE WATER PROOF GPO	0	
6		DOUBLE GPO @ NOTED HT	0	
6		DOUBLE GPO @ 200 AFL	0	
1	©	CONDUIT AT 1200 AFL FOR PSU BY O.N.C	0	
1	©	CONDUIT (20mm)	0	
1	+	GAS POINT - CEILING VENT	0	
1	D1(PH)	D1 (PHONE)	0	
1	D1(INT)	D1 (INTERNET)	0	

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

C1 (TV)

C1(TV)

**Total Class 1 Wattage= 224** 

224

0.450

#### **AIRCON NOTE**

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

#### tions PRESTART NOTE

- THE FOLLOWING ADDITIONAL ELECTRICAL ITEMS ARE TO BE PROVIDED W/- LOCATIONS TO BE CONFIRMED AT PRE-START: - 40x LED LIGHTS

Wattage Calculations (Class 1)

Recessed Fitting Penetrations (Class 1)

**Story Name** 

**Story Name** 

**Total Insulation Area** 

0 | Ground Floor

#### **ELECTRICAL NOTE**

- PROVIDE CONDUIT & DRAW WIRE IN COMMON TRENCH TO METER BOX, DUAL
- CONDUITS & DRAW WIRES REQUIRED IF TWO COMMUNICATION PITS AVAILABLE INTERCONNECTED SMOKE DETECTORS TO AS3786-2014

  N.B.N PACKAGE SUPPLIED AND INSTALLED BY 'OTHER NOMINATED CONTRACTOR'
- (O.N.C). PLEASE REFER TO ELECTRICAL LEGEND AND PLAN FOR DETAILS 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
- PROVIDE THREE PHASE POWER.

Allowed

Wattage

777 w

777 w

Maximum

0.777 sqm

0.777 sqm

0.29 % R4.0 Insulation Adjustment Not Required

**Penetrations** 

155.42 Sqm

155.42 sqm

155.42 sqm

155.42 sqm

Actual

Wattage

224 w

224 w

Actual

Penetrations

0.450 sqm

0.450 sqm

PASS

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.

NBN READY

## LIGHT AND VENTUATION CALC

LIGHT AN					
Room Name		Opn %	Light		Vent.
5   STUDY Min. Ventilation = 0.8	8   Min. Lig	jht= 1.17 To	otal Area= 11.69	)	
W04   Awning		26 %	4.73 m2		1.22 m2
	Totals	Light	4.73 m2	Vent	1.22 m2
4   BED 3 Min. Ventilation = 0.7	7   Min. Lig	jht= 1.03 To	otal Area= 10.31		
W03   Awning		100 %	1.65 m2		1.65 m2
	Totals	Light	1.65 m2	Vent	1.65 m2
Min. Ventilation = 0.6 W03   Sliding	8   Min. Lig	ht= 0.91 To	2.79 m2		1.40 m2
3	Totals	Light	2.79 m2	Vent	1.40 m2
2   MASTER Min. Ventilation = 1.3			otal Area= 18 52	,	
W05   Sliding Door	Totals	50 %	5.58 m2 5.58 m2		2.79 m2 2.79 m2
W05   Sliding Door  1   LIVING / Min. Ventilation = 3.3	Totals	50 % Light	5.58 m2 5.58 m2 CHEN	Vent	
1   LIVING /	Totals	50 % Light	5.58 m2 5.58 m2 CHEN	Vent	
1   LIVING / Min. Ventilation = 3.3	Totals	50 %  Light  G   KITC  pht= 4.50 To	5.58 m2  5.58 m2  CHEN otal Area= 44.98	Vent	2.79 m2

Inputs for Airmovement and Light are Valid



INSTALLED INSIDE HWU W/P ISO UNIT BY **△** REC AC CONTRACTOR AC UNIT INST HWU BED 3 **MASTER SUITE PDR** L'DRY BED 2 <u>O</u> **WIR** A/C (O) 11w R/V  $\overline{\mathcal{Q}}$ 2WAY **KITCHEN** 11w 🕜 ISO SWITCH FOR LIVING / DINING -INDUCTION HP TO DGPO DROP ZONE -CONDUIT & DGPO AT 1200 AFL FOR PSU CONNECTION : WAY GARAGE CONDUIT FOR Class 10 Building A: 32.27m2 Max Wattage = 97w A/C CONTROLLER-AT 1500 AFL 2 WAY 1650 MW Q 11w 8 DΡ Ф 1200 ENTRY CEILING GPO FOR SECTIONAL | NOTE: DOOR STUDY D1(PH) PROVIDE CHOCK FOR LIGHT FITTING TO BE FIXED TO, AT TOP OF RAKING CEILINGS D1(INT) ALFRESCO A: 19.82m2 PORCH 1200 Max Wattage = 79w  $\infty$ 

PROPOSED RESIDENCE FOR: **MORSE** 

ADDRESS: SSL2 (#4) SALVADO AVE EAST FREMANTLE

DRAWN: AGR DESIGNED: TRI CHECKED: PMI DATE: MODEL:

**ONE-OFF** 

SCALE: 1:100 SHEET: 8 OF 9 SIZE: A3 ONE-OFF

JOB N°

158558

THREE PHASE

AMENDMEN AGR V002 AGR

**ELECTRICAL PLAN** 

21.04.20 29.07.20



HOMES GROUP

BUILD | RENOVATE | DEVELOP

**BUILT AROUND PEOPLE** 

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DO NOT SCALE FROM THIS DRAWING **R-CODES NOTE: AVERAGING GARAGE NOTE:** STORMWATER: All Sub-contractors to check dimensions ZONING: R20 SITE COVERAGE 23.84m² BEHIND 1.20m² IN FRONT ALL GARAGE SLAB 20mm TOWARDS MAIN GARAGE OPENING INTERCONNECTED SOAKWELLS
BY BUILDER. ALL STORMWATER & & notes prior to initiating works. Any **PLUMBING NOTE:** discrepancies to be notified to the Site SURFACE WATER DRAINAGE TO PLUMBING DRAINAGE PLAN DIAGRAMMATIC ONLY. FINAL POSITION SITE: 447m<sup>2</sup> ALLOWED COVER: 50% (223.5m<sup>2</sup>) Supervisor without delay. BE INSTALLED IN ACCORDANCE TO BE DETERMINED BY PLUMBER ON SITE
- NO HOBS TO SHOWERS UNLESS SHOWN OTHERWISE. Paved Area 31.3 m2
Total Area 277.4 m2 W/- A.S. 3500.3:2003, CLAUSE ALL DIMENSIONS TO BRICKWORK. ACTUAL COVER: 48% (214.96m²) Capacity Required (Area x 0.0130)

Extra Capacity Provided

0.6 m3 3.1.2.1 & 3.1.2.5 BCA VOL. 2 & R-CODES VARIATION/PLANNING REQUIRED: YES - PLUMBER TO INSTALL REFLUX VALVE, IF REQUIRED. LOCAL AUTHORITY REQ. NOTE: ALFRESCO IN FRONT OF DWELLING - PROVIDE CONDUIT & DRAW WIRE IN COMMON TRENCH TO SEC Dome  $\Phi$ METER BOX Power Pole **BAL ASSESSMENT REQUIRED: NO** =0= T C Phone Pits **SEWER: ELECTRICAL NOTE:** W Water Conn SEWER POSITION AND INV. LEVEL TO BE CONFIRMED ш G [TP 10.001 Top Pillar/Post Ш [ TW 10.00 ] Top Wall [ TR 10.00 ] Top Retaining PLUMBER NOTE: [TF 10.00] Top Fence RELOCATE EXISTING HOUSE DRAIN FOR EXISTING UNIT 1 PRIOR TO EARTHWORKS. 2-Storey Brick & Tile On Slab F/L Unobtainable (Wall) First Floor **Ground Floor Obstructed** Ground Floor REFLUX VALVE BEWARE: Deep sewer junction. Check With Water Corp PEG Patio Colorbond Fence Colorbond PEG GONE GONE (Fair Cond.) ©[TF 38.25] **BUILDER and PLUMBER** 23.36 check GRADE. Sewer Junction (50.44) = In: 1.5 Up: 1.2 27.08 Inv: 32.9 Depth: 2.4 [TR 36.91 NOTE: UP SURVEY STRATA ,250 LOT 2 #53 **PROPOSED** Brick & Tile POSSIBLE PILES RESIDENCE On Brick 2-Storey Brick F.F.L. 36.30 (0c) **SURVEY** (Fair Cond.) 18 Approx. F/L At & Galv. On Slab TO BE CONFIRMED 9.05 **STRATA** Rear Door On **GARAGE** (Ground Floor Obstr.) 19. Concrete 37.08 R.L. 36.214 (-1c) LOT 1 **POR** GRANO R.L. 36.214 (-1c) B'PAVING **ALFRESCO** R.L. 36.15 250 S/BACK NEW WATER METER SUBJECT TO WATERCORP.
APPROVAL B/PAVED ANOTE: TAPERED **ELECTRICAL** DRIVEWAY Approx. Sewer Clearance Line 65% -BY BUILDER 10.05. (31.32 m²) (This line is NOT an easement) Setbacks MUST be confirmed **EASEMENT** APPROX. 1.5m SW ) EARTHWORK 36.0 by Water Corp. before any EXTENT ow. F 38.03 design work is undertaken. 21.05 This line is NOT definitive. 90Ømm PVC PEG FND 23.36 45m WIDE GRANO CROSSOVER (44.41)OFFSET 0.3m BY BUILDER TO SHIRE REQ'S 35.86 35.81 35.76 Mo GONE n-Mount 35.60 35.56 Mountable DISCLAIMER: BOX ON POLE Ref Nail At Base Of Kerb A.H.D. Lot boundaries drawn on survey are based on landgat plan only. Survey does not include title search and as level 35.98m (Established from S.S.M. such may not show easements or other interests not FREMANTLE 42 using data supplied shown on plan. Title should be checked to verify all lot details and for any easements or ot may affect building on the property. by the Geodetic Section of Landgate) DISCLAIMER:
Cottage & Engineering surveys accept no responsibilifor any physical on site changes to the parcel or portic of the parcel of land shown on this survey inc. any Salvado Avenue adjoining neighbours levels and features that have occurred after the date on this survey. All Sewer detail plotted from inform. supplied by Water Corp. plotted from inform. supplied by Water Corp.

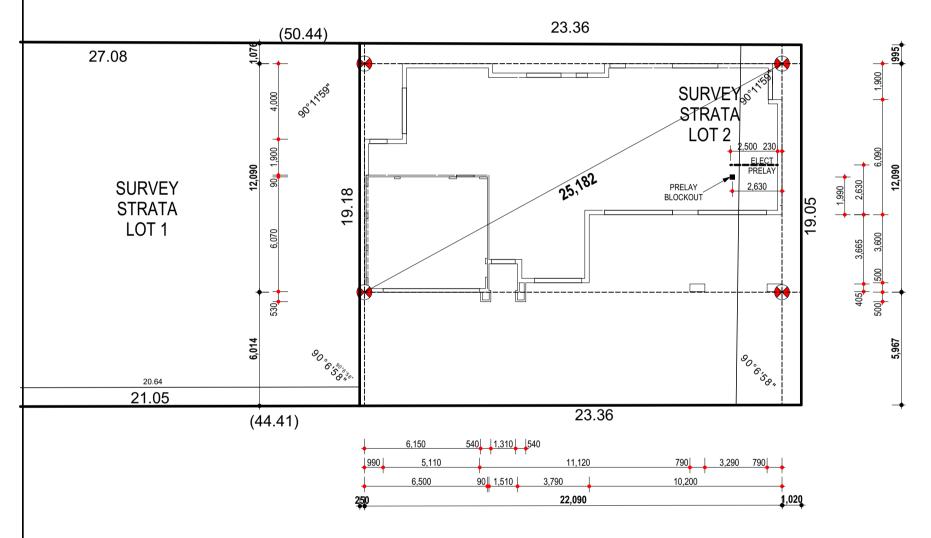
DISCLAIMER:

Survey shows visible features only & will not show locations of underground pipes or conduits for internal mains services. Verification of the location of all internal & mains services should be confirmed prior to nalisation of any design work. CLIENT(S): NOTE: BUILDER: works/set-out dimensions may vary on site at builders discretion. Sewer/drainage may vary from schematic presentation/check min. clearances. Retaining not included in contract - remains owners responsibility. This survey does not guarantee the location of boundary pegs or fences. Check title for easements/covenants etc. DISCLAIMER: Survey does not include verification of cadastral b'daries. All features & levels shown are based on braines. All features a levels strown are based on orientation to existing pegs & fences only which may r be on correct cadastral alignment. Any designs based dependent on the location of existing features should have those features' location verified in relation to the WARNING: Plan not yet approved by titles office. Verify lot dimensions & angles with title. Scale 1:200 0 1 2 3 4 5 6 7 8 9 10 TAGE & ENGINEERING ROAD DESCR.: BITUMEN UNLODGED SS PLAN: N/A AREA: 446.54m<sup>2</sup> GAS: YES SSA/OLD AREAS: OLD A. SHIRE: EAST FREMANTLE KERBING: WATER: YES C/JOB#: 463817 ORIGINAL LOT: 200 RTS D.PLAN: FOOTPATH: NIL ELECTRICITY: U/G LOT MISCLOSE: -78185 DATE: 09.01.20 SCALE: 1:200 C/T VOLUMN: -SOIL: RTS PH/COMMS: YES SSL 1 MISCLOSE:.009 FOLIO: DRAINAGE: GOOD SEWER: YES DRAWN: C. WEIGHTMAN SSL 2 MISCLOSE:.001 Telephone: (08) 9446 7361 Facsimile: (08) 9445 2998. Email: perth@cottage.com.au Website: www.cottage.com.au MSD REF: 430 15/29 VEGETATION: RTS COASTAL: NO PROPOSED RESIDENCE FOR: DRAWN: AGR SCALE: 1:200 AGR 21.04.20 **MORSE** DESIGNED: TRI SHEET: **SUMMIT** 9 OF 9 V002 AGR 29.07.20 CHECKED: PMI SIZE: A3 DATE: 20/11/19 **ONE-OFF** ADDRESS: HOMES GROUP SSL2 (#4) SALVADO AVE MODEL: IOB N° SITE PLAN **ONE-OFF** BUILD | RENOVATE | DEVELOP **EAST FREMANTLE** 158558 **BUILT AROUND PEOPLE** Copyright © 2019

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.

			_
	<b></b>	SEC Dome	
	=0=	Power Pole	
爿	TC	Phone Pits	
Ш	W	Water Conn.	
G	[ TP 10.00 ]	Top Pillar/Post	
Щ	[ TW 10.00 ]	Top Wall	
_	[TR 10.00]	Top Retaining	
	[TF 10.00]	Top Fence	
_	T C W [TP 10.00] [TW 10.00]	Phone Pits Water Conn. Top Pillar/Post Top Wall Top Retaining	





#### DISCLAIMER:

Lot boundaries drawn on survey are based on landgat plan only. Survey does not include title search and as such may not show easements or other interests not 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 adioining neighbours levels and features that have

adjoining neighbours levels and features that have occurred after the date on this survey. All Sewer detail plotted from inform. supplied by Water Corp.

plotted from inform, supplied by Water Corp.

DISCLAIMER:

Survey shows visible features only & will not show locations of underground pipes or conduits for internal mains services. Verification of the location of all interna & mains services should be confirmed prior to finalisation of any design work.

NOTE: NOTE:

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

### DISCLAIMER:

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

#### WARNING:

Scale 1:200

Plan not yet approved by titles office. Verify lot dimensions & angles with title.

0 1 2 3 4 5 6 7 8 9 10

# SETOUT PLAN

TITAGE & ENGINEERING SURVEYS AREA: ROAD DESCR.: BITUMEN SSA/OLD AREAS: OLD A. UNLODGED SS PLAN: N/A 446.54m<sup>2</sup> GAS: YES SHIRE: EAST FREMANTLE KERBING: RTS WATER: YES C/JOB#: 463817 ORIGINAL LOT: 200 D.PLAN: 78185 FOOTPATH: NIL ELECTRICITY: U/G DATE: 09.01.20 LOT MISCLOSE: -Licensed Surveyors
87-89 Guthrie Street, Osborne Park, Western Australia. C/T VOLUMN: -SOIL: RTS PH/COMMS: YES SCALE: 1:200 SSL 1 MISCLOSE:.009 SEWER: SSL 2 MISCLOSE:.001 FOLIO: DRAINAGE: GOOD YES DRAWN: C. WEIGHTMAN Telephone: (08) 9446 7361 Facsimile: (08) 9445 2998. Email: perth@cottage.com.au Website: www.cottage.com.au MSD REF: 430 15/29 VEGETATION: RTS COASTAL: NO PROPOSED RESIDENCE FOR: DRAWN: AGR SCALE: 1:200 AGR 21.04.20 **MORSE** DESIGNED: TRI SHEET: V002 AGR 29.07.20 CHECKED: PMI SIZE: A3 DATE: ONE-OFF

JOB N°

158558

SETOUT PLAN

**SUMMIT** HOMES GROUP

BUILD | RENOVATE | DEVELOP

ADDRESS: SSL2 (#4) SALVADO AVE EAST FREMANTLE

**BUILT AROUND PEOPLE** 

CLIENT(S): BUILDER:

> MODEL: **ONE-OFF**

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