

PROPOSED SITE PLAN SCALE 1:200

0 1 2 4 6 10



REV	DESCRIPTION
Α	Sketch
В	Planning
С	Changes
D	Changes
E	Final
F	Building Rules Consent
	A B C D



SA United Developments

50, Garden Terrace Lockleys SA 5032

P: 0413 498 094

E: estimatingsa@gmail.com

Client

JESSE & MATT

Proposed Works

2 Storey Dwellings

Site Address

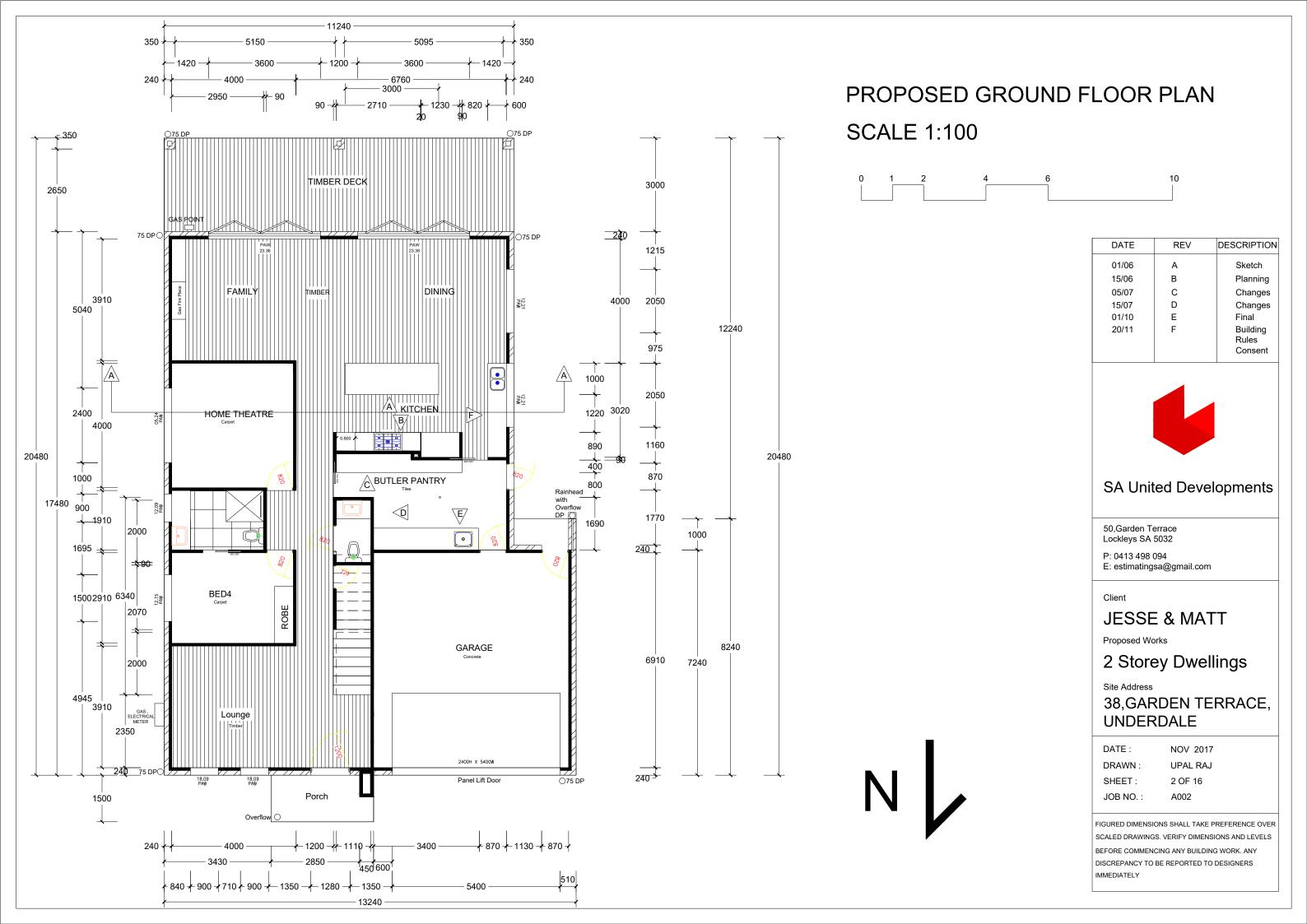
38, GARDEN TERRACE, UNDERDALE

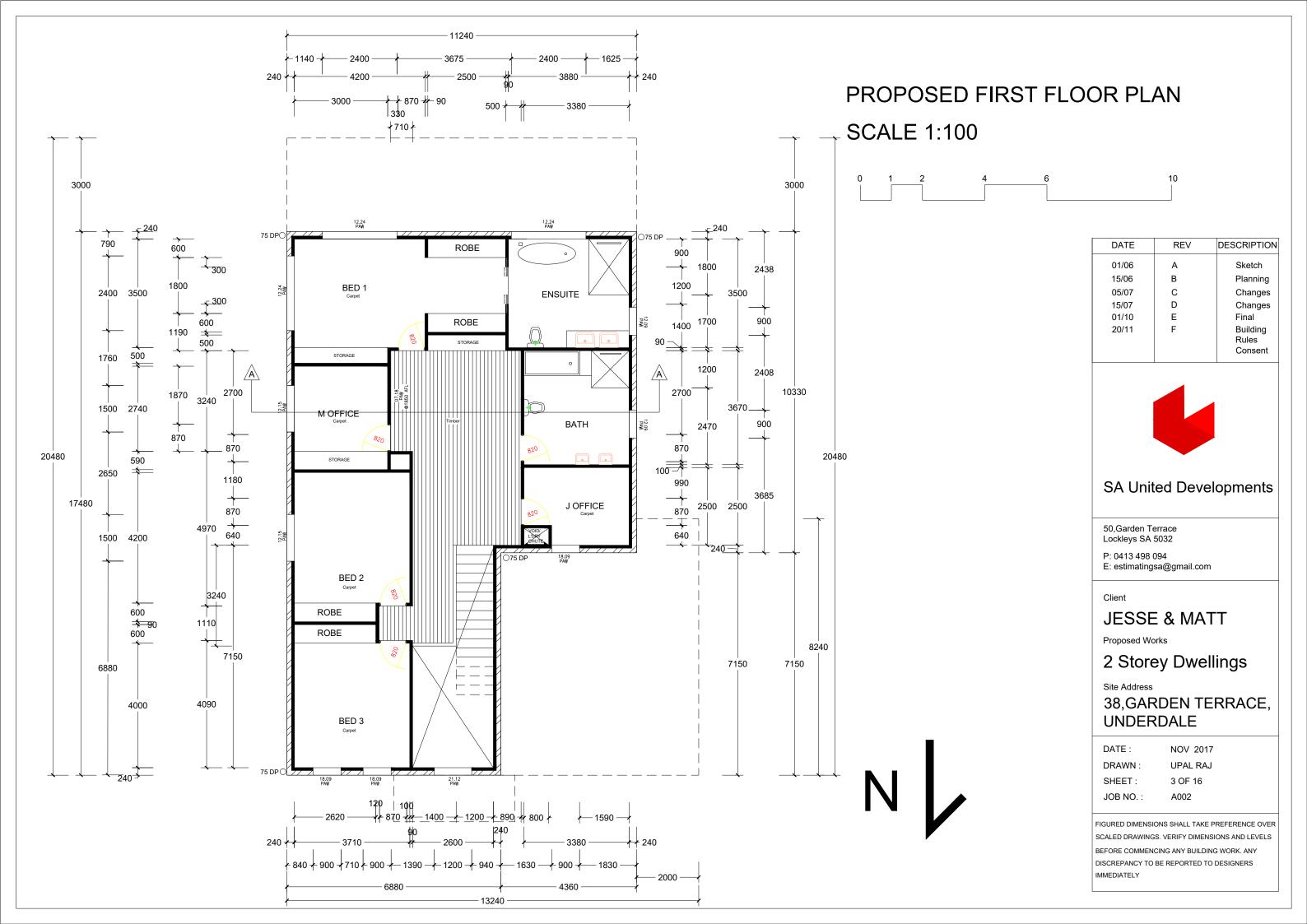
DATE: NOV 2017
DRAWN: UPAL RAJ
SHEET: 1 OF 16
JOB NO.: A002

FIGURED DIMENSIONS SHALL TAKE PREFERENCE OVER
SCALED DRAWINGS. VERIFY DIMENSIONS AND LEVELS
BEFORE COMMENCING ANY BUILDING WORK. ANY
DISCREPANCY TO BE REPORTED TO DESIGNERS
IMMEDIATELY

AREA SCHEDULE

SITE 789.67 m2 **GROUND FLOOR** LIVING 157.66 m2 PORCH 5.85 m2 **GARAGE** 55.29 m2 **BBQ AREA** 33.72 m2 FIRST FLOOR LIVING 177.03 m2 TOTAL 429.55 m2 SITE COVERAGE 32% 252.52 m2 PRIVATE OPEN SPACE 45% 355 m2

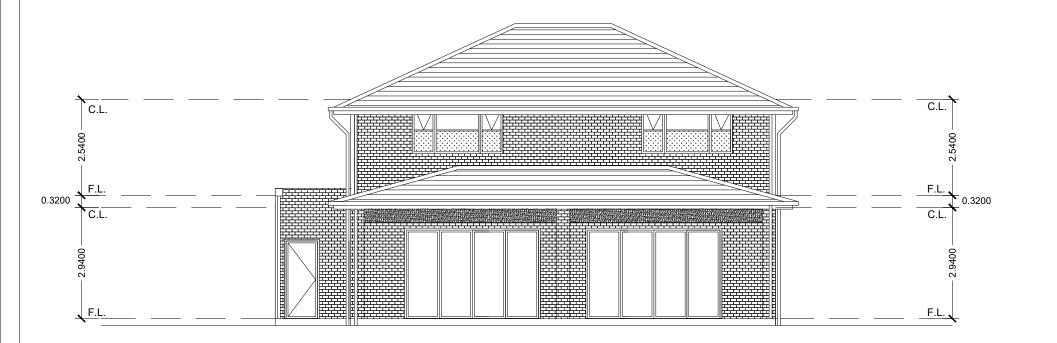




BUILDING AND COLOR SCHEDULE		
ITEM	CONSTRUCTION	COLOR
FLOORS	CONCRETE RAFT SLAB & FOOTING TO ENGINEERS DESIGN	-
WALLS	TIMBER FRAME WITH BRICK VENEER	LIQOURICE
ROOF	COLORBOND	BASALT
WINDOWS	ALUMINIUM	MONUMENT
PANEL DOOR	COLORBOND	SHALE GREY

C.L. 0.3200

FRONT ELEVATION



REAR ELEVATION

PROPOSED ELEVATIONS **SCALE 1:100**



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01/06	Α	Sketch
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SHEET:

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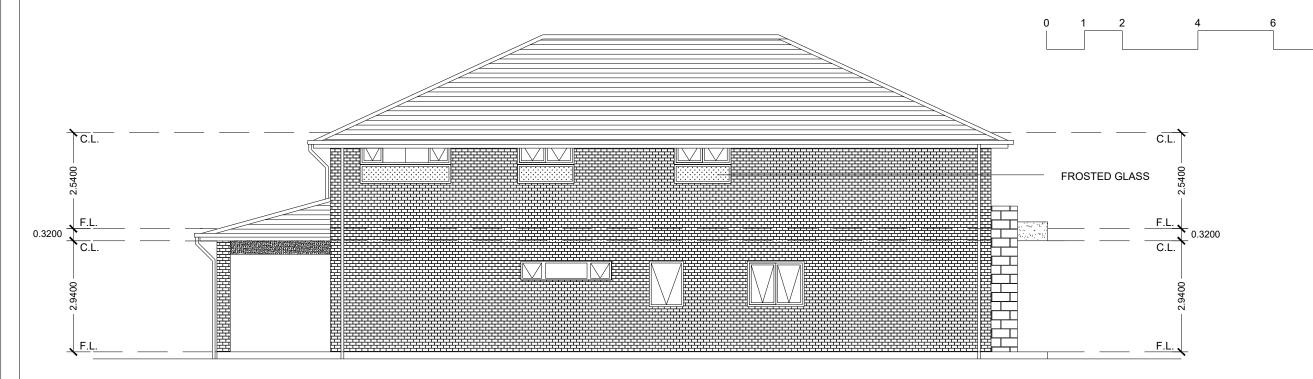
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BUILDING AND COLOR SCHEDULE		
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FLOORS	CONCRETE RAFT SLAB & FOOTING TO ENGINEERS DESIGN	-
WALLS	TIMBER FRAME WITH BRICK VENEER	LIQOURICE
ROOF	COLORBOND	BASALT
WINDOWS	ALUMINIUM	MONUMENT
PANEL DOOR	COLORBOND	SHALE GREY

PROPOSED ELEVATIONS SCALE 1:100



01/06 A Sketch 15/06 B Planning 05/07 C Changes 15/07 D Changes 01/10 E Final 20/11 F Building Rules Consent

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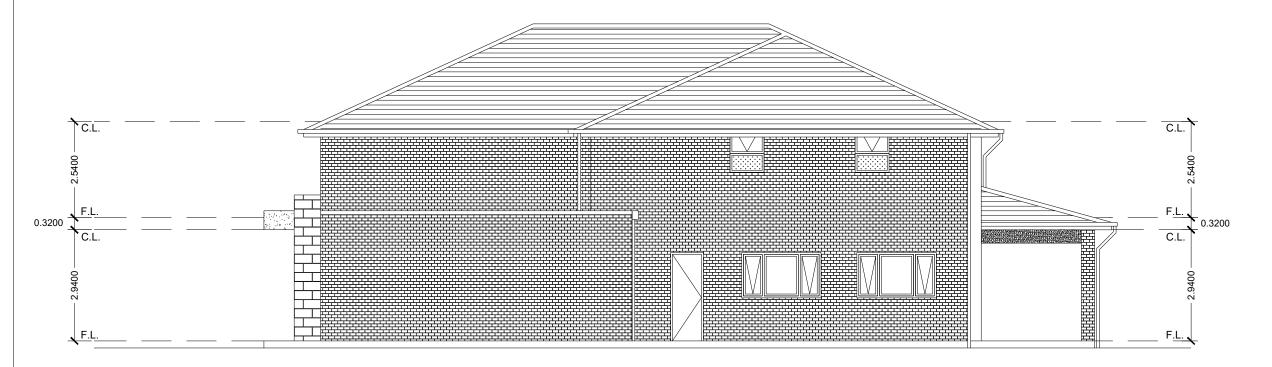
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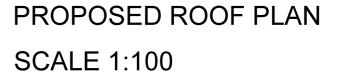
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SIDE ELEVATION



SIDE ELEVATION





COLORBOND CUSTOM ORB ROOF SHEETING AT 25 DEGREE ROOF PITCH

450 MM WIDE EAVES LINED WITH HARDIFLEX LINING

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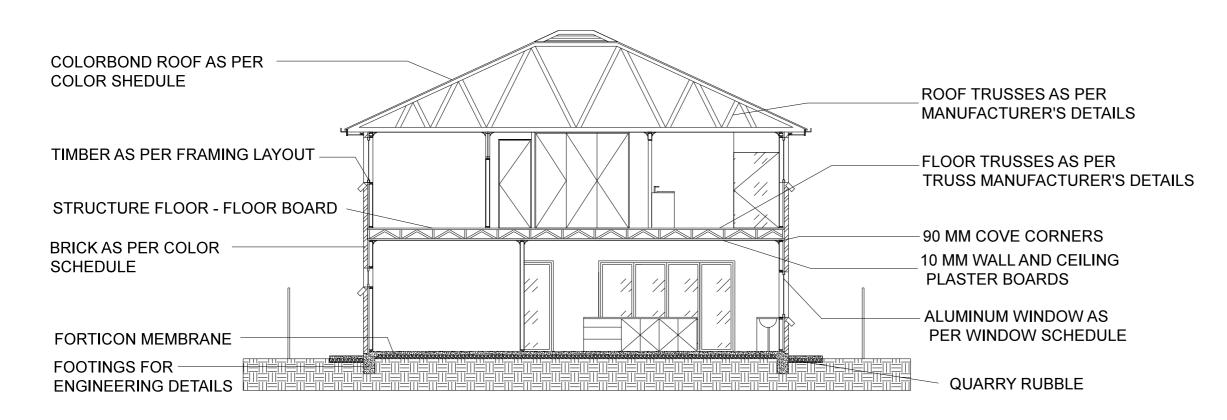
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PROPOSED SECTION SCALE 1:100





SECTION A-A



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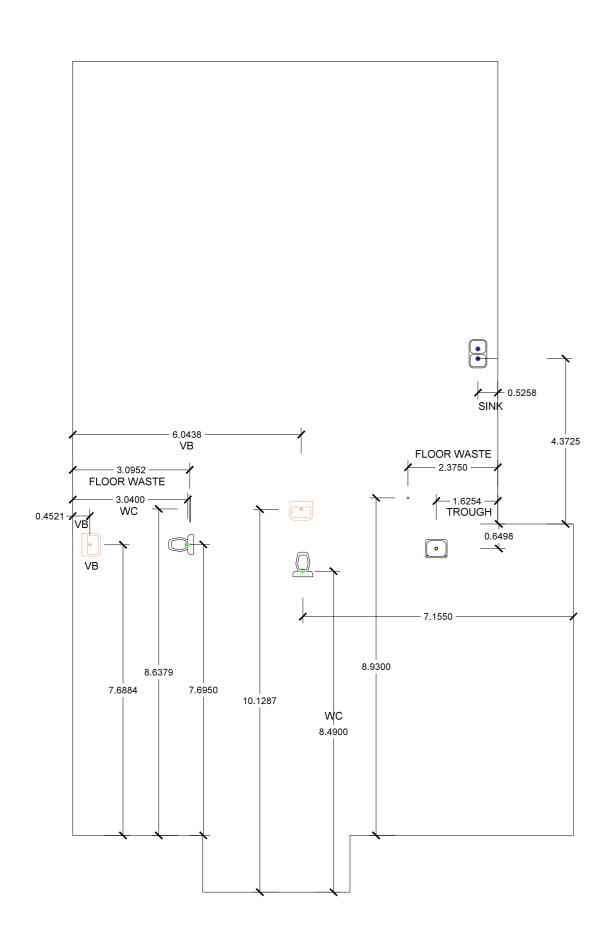
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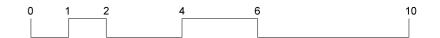
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PROPOSED PLUMBING PLAN GROUND FLOOR SCALE 1:100



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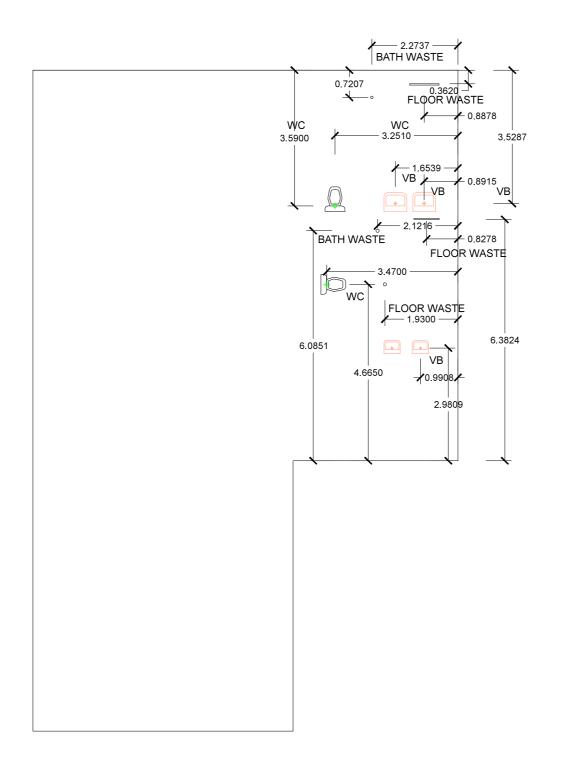
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PROPOSED PLUMBING PLAN FIRST FLOOR SCALE 1:100



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75 DP (TV 🕰 $\Delta\Delta\Delta\Delta$ △△ TV `.. Home Theatre Panel Lift Door

PROPOSED GROUND FLOOR **ELECTRICAL PLAN** SCALE 1:100



ICON	ITEM				
Δ	SINGLE POWER OUTLET				
ΔΔ	DOUBLE POWER OUTLET				
•	DOWN LIGHT LOW VOLTAGE				
+	LIGHT BATTEN HOLDER				
2	TWO WAY CIRCUIT				
Ð	EXHAUST FAN				
#	CEILING FAN				
В	HARD WIRED DOOR BELL				
WP	WEATHER PROOF				
Χ	LIGHT SWITCH				
\boxtimes	3 IN 1 BATHROOM LIGHTS				
	METER BOX				
•	SMOKE DETECTOR HARD WIRED WITH B/BACKUP	Α.Γ	יום ו	ANOF	_
Р	PHONE OUTLET	AF	'PLI/	ANCE	_
TV	TELEVISION OUTLET			GAS	E
	FLUORESCENT LIGHT	H/I		1	
	PENDANT FEATURE LIGHT	OV		1	
	CEILING FAN WITH LIGHT			WS CTRIC	
—	INTERNAL WALL LIGHT	- $/$	GAS NOTE EXTRA		
\Box	EXTERNAL WALL LIGHT	NO			
	HOT WATER SYSTEM	POWER PT REQUIRED)			
→	SENSOR WITH LIGHT	IVE.	PHASES		
	A/C EXTERNAL UNIT			NGLE	
			TI		

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A002

75 DPC ROBE ROBE M OFFICE Bed 2 ROBE ROBE ΔΔ

PROPOSED FIRST FLOOR **ELECTRICAL PLAN** SCALE 1:100



ELECT	RICAL LEGEND	
ICON	ITEM	
Δ	SINGLE POWER OUTLET	
ΔΔ.	DOUBLE POWER OUTLET	
•	DOWN LIGHT LOW VOLTAGE	
+	LIGHT BATTEN HOLDER	
2	TWO WAY CIRCUIT	
₩	EXHAUST FAN	
+	CEILING FAN	
В	HARD WIRED DOOR BELL	
WP	WEATHER PROOF	
Х	LIGHT SWITCH	
\boxtimes	3 IN 1 BATHROOM LIGHTS	
	METER BOX	
•	SMOKE DETECTOR HARD WIRED WITH B/BACKUP	ADDITANCE
Р	PHONE OUTLET	APPLIANCES
TV	TELEVISION OUTLET	GAS EL.
	FLUORESCENT LIGHT	H/P
	PENDANT FEATURE LIGHT	OVEN 🗸
- L	CEILING FAN WITH LIGHT	HWS
	CEILING FAIN WITH LIGHT	ELECTRIC
-0	INTERNAL WALL LIGHT	✓ GAS
	EXTERNAL WALL LIGHT	NOTE EXTRA
	HOT WATER SYSTEM	POWER PT REQUIRED)
\dashv	SENSOR WITH LIGHT	PHASES
	A/C EXTERNAL UNIT	√ SINGLE
	A/C SPLIT SYSTEM HEAD UNIT	THREE

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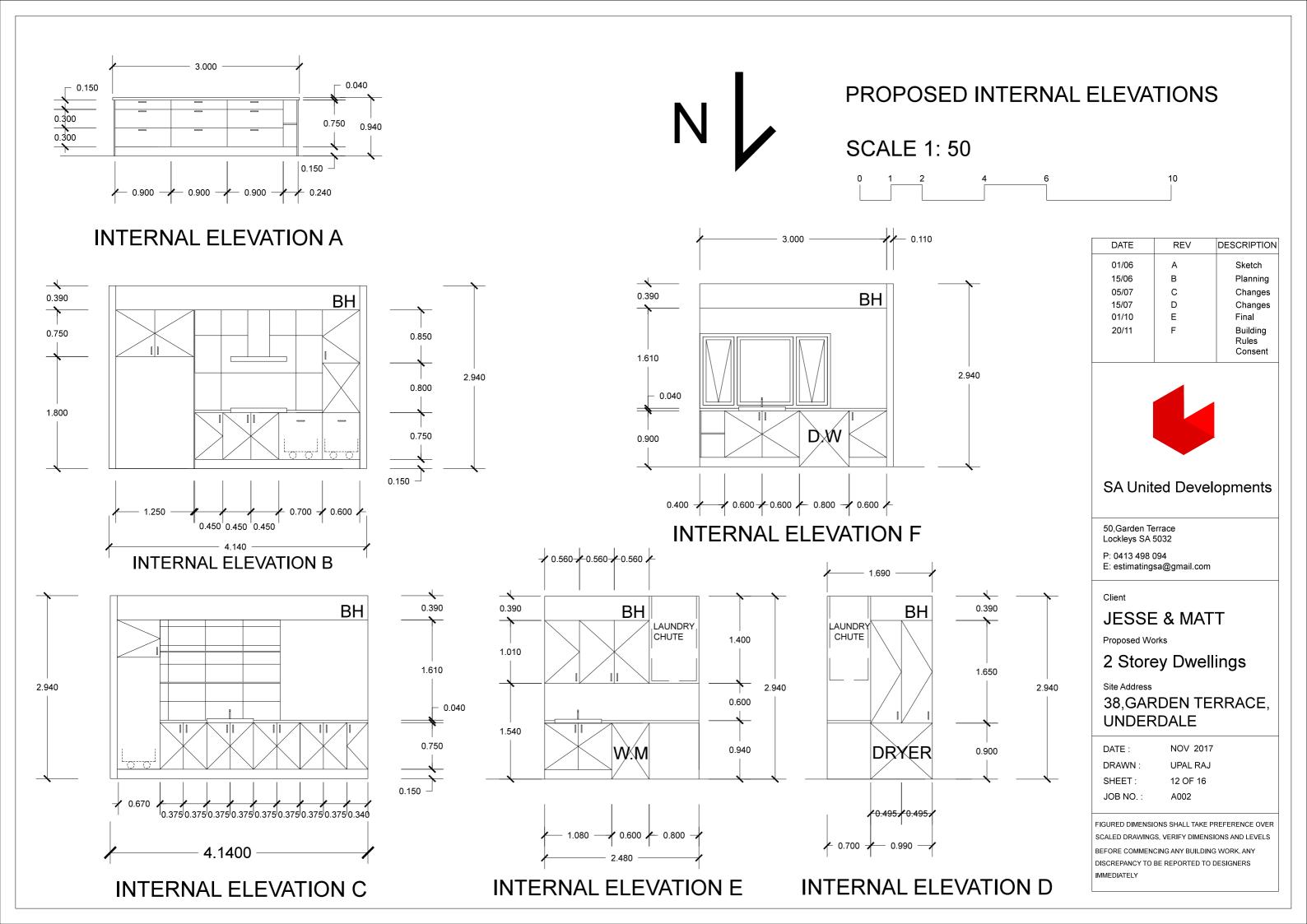
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THIS DRAWINGS IS TO BE READ IN CONJUNCTION WITH ALL OTHER DRAWINGS, DOCUMENTATION, SCHEDULES, AND SPECIFICATIONS.

BUILDER TO CHECK AND CONFIRM ALL SITE AND SET OUT DIMENSIONS PRIOR TO COMMENCEMENT OF

WRITTEN DIMENSION TO BE TAKEN IN PREFERENCE TO SCALE.

ALL CONSTRUCTION TO COMPLY WITH RELEVANT AUSTRALIA BUILDING CODES AND STANDARDS,

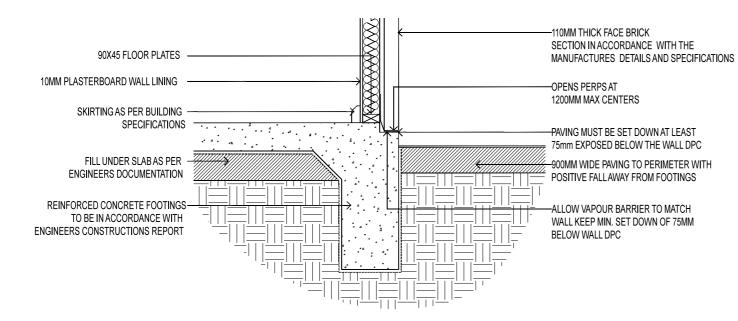
GROUND LEVELS AND FINISHED FLOOR LEVELS INDICATED ARE APPROXIMATE ONLY AND TO BE CONFIRMED ON SITE.

REFER TO ENGINEERS DESIGN, DOCUMENTATION, CALCULATION AND SPECIFICATION FOR STRUCTURAL, ELECTRICAL. HYDRAULIC, CIVIL AND FOOTING

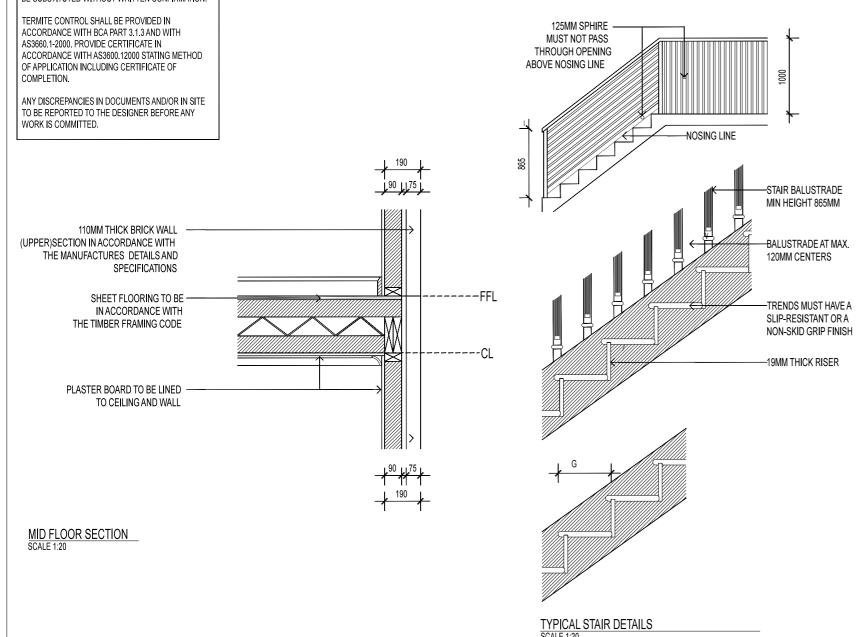
ROOF CONTRACTOR SHALL PROVIDE ALL NECESSARY FLASHING. CAPPINGS AND OTHER ITEMS REQUIRED FOR WATERTIGHT CONSTRUCTION.

ALL LINTELS AS PER ENGINEERS DETAILS AND TO COMPLY WITH AS1684.

UNLESS NOTED, SPECIFIC TIMBER MEMBERS CANNOT BE SUBSTITUTED WITHOUT WRITTEN CONFIRMATION.



FOOTING/WALL JUNCTION



	•	S ARE TO COMPLY WITH AS 3.9.1 OF BCA 96- RISERS PHERE TO PASS THROUGH				
STAIR TYPE	R		G		SLO RELAT I O	

STAIR TYPE	K		G		RELAT I (ONSHIP
	MIN	MAX	MIN	MAX	MIN	MAX
STAIRS	115	190	240	355	550	700
SLOPE	140	220	210	370	590	680
DWELLING 1						
BETWEEN F/FLOOR HEIGHTS 3120MM RL:63.230 - 66.350						
STAIR TYPE		R			G	
NO. OF	17		rR		16G	

STAIRS TO BE CONSTRUCTED IN ACCORDANCE WITH THE STAIRS SUPPLIERS DETAILS AND SPECIFICATIONS
CHECK ON SITE PRIOR TO CONSTRUCTION

183.529MM

A CONTINUOUS BALUSTRADE OR OTHER BARRIER BE PROVIDED ALONG THE SIDE OF ANY ROOF TO WHICH PUBLIC ACCESS IS PROVIDED, ANY STAIRWAY OR RAMP, ANY FLOOR, CORRIDOR, HALLWAY, BALCONY, VERANDAH, MEZZANINE, ACCESS BRIDGE OR THE LIKE AND ALONG THE SIDE OF ANY PATH OF ACCESS TO A BUILDING IF:

1.IT IS NOT BOUNDED BY A WALL; AND 2.ANY LEVEL IS MORE THAN 1 M ABOVE THE SURFACE BENEATH

THE HEIGHT OF A BALUSTRADE OR OTHER BARRIER MUST BE IN ACCORDANCE WITH THE FOLLOWING:

XTHE HEIGHT MUST NOT BE LESS THAN 865 MM ABOVE THE NOSING'S OF THE STAIR TREADS OR THE FLOOR OF A RAMP. FOR BALCONIES AND VERANDAHS THE HEIGHT MUST NOT BE LESS THAN 1 M ABOVE THE FINISHED FLOOR SURFACE.

STAIRS

XINCLUDING DECORATIVE BALUSTRADES
OTHER BARRIERS MUST BE CONSTRUCTED SO THAT ANY OPENING DOES
NOT PERMIT A 125 MM SPHERE TO PAŞS THROUGH IT AND FOR STAIRS, THE SPACE IS TESTED ABOVE THE NOSING LINE.

XA BALUSTRADE OR OTHER BARRIER MUST BE DESIGNED TO TAKE LOADING FORCES IN ACCORDANCE WITH THE RELEVANT AUSTRALIAN STANDARDS.

XFOR FLOORS MORE THAN 4M ABOVE THE SURFACE BENEATH, ANY HORIZONTAL ELEMENTS WITHIN THE BALUSTRADE OR OTHER BARRIER BETWEEN 150 MM AND 760 MM ABOVE THE FLOOR MUST NOT FACILITATE CLIMBING.

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2 Storey Dwellings

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38 GARDEN TERRACE. **UNDERDALE**

DATE: NOV 2017 DRAWN UPAL RAJ

SHEET: 13 OF 16 JOB NO.: A002



TYPE A HARDBOARD BRACING (6.4mm) 3.4kN/m

- A P.9 3.0 kn (2 type A top fixings) or (1 type D (a) top fixing)
- A P1.2 4.0 kn (2 type A top fixings) or (1 type D (b) top fixing)
- A /
- 1.8 (2.7kn) (2 type A top fixings) or (3 type C top fixings)
- 2.1 (3.1kn) (2 type A top fixings) or (3 type C top fixings)
- 2.4 (3.6kn) (2 type A top fixings) or (4 type C top fixings)
- 2.7 (4.0kn) (2 type A top fixings) or (4 type C top fixings)

FLOORS IN WET AREAS SHALL BE IMPERVIOUS & GRADED AT NOT LESS THAN 1:80
 TO A REQUIRED WASTE OUTLET OR TO A SHOWER SET-DOWN CONTAINING A WASTE OUTLET

A PROPER CONTAINING ONLY A SINGLE WC DANISHALL HAVE AN IMPERVIOUS.

CATEGORY 2 AREAS SHALL BE SEALED WITH NEUTRAL, SELF-CURING, FLEXIBLE

SEALANTS OR POYLSHULPHIDE-BASED SEALANTS, COMPLYING WITH AS 1526 OR

1. ALL BATHROOMS TO BE LINED UP TO 1200mm HIGH MIN. ABOVE FLOOR

2. JUNCTIONS OF IMPERVIOUS WALL & FLOOR SURFACES IN CATEGORY 1 &

LEVEL WITH WATER RESISTANT LINING & OR RENDER

- 4. A ROOM CONTAINING ONLY A SINGLE WC PAN SHALL HAVE AN IMPERVIOUS FLOOR SURFACE WHICH NEED NOT BE GRADED OR DRAINED TO A WASTE OUTLET. A MINIMUM OF 90mm SKIRTING OF TILES OR SEALED TIMBER IS REQUIRED AT THE WALL & FLOOR JUNCTION. THEN AN IMPERVIOUS WALL SURFACE IS NOT REQUIRED
- 5. A KITCHEN FLOOR IS NOT REQUIRED TO A BE IMPERVIOUS OR GRADED TO A WASTE OUTLET. AN IMPERVIOUS WALL SURFACE IS NOT REQUIRED, EXCEPT WHERE A KITCHEN SINK ABUTS OR IS WITHIN 75mm OF A WALL
- 6. IN ADDITION TO REQUIREMENTS FOR AN IMPERVIOUS SURFACE THE FLOORS OF ALL CATEGORY ONE AREAS SHALL BE WATERPROOFED BY THE INSTALLATION OF EITHER AN ACCREDITED SHOWER TRAY OR A PROPRIETARY SHOWER BASE. WHERE A FIXED SHOWER SCREEN IS INSTALLED, THE WATERPROOFING SHALL EXTEND:

SPECIAL NOTES:

AS 1527 AS SHOWN IN DETAIL 6

- a) UP THE INNER FACE OF THE HOB AND ACROSS THE TOP TO THE OUTER FACE OF A HOB; OR
- b) WHERE THERE IS A 25mm MINIMUM SET DOWN TO THE SHOWER, 10mm PAST THE END OF THE SET DOWN; OR
- c) FOR DISABLED ACCESS WHERE NO HOB OR SET DOWN IS PROVIDED, THE WHOLE OF THE ROOM FLOOR SHALL BE CONSIDERED AS THE CATEGORY ONE AREA.
- 7. WHERE A FIXED SHOWER SCREEN IS NOT INSTALLED THE CATEGORY ONE AREA SHALL BE CONSIDERED TO EXTEND TO THE FLOOR WITHIN A HORIZONTAL RADIUS OF 1 500mm OF THE SHOWER OUTLET.

THE IMPERVIOUS FLOOR SURFACE WITHIN THE SHOWER ENCLOSURE SHALL BE GRADED AT A MINIMUM OF 1:60 TO A SHOWER TRAP. WHERE THE FLOOR OUTSIDE THE SHOWER IS NOT DRAINED INTO THE SHOWER TRAP, A FLOOR TRAP SHALL BE PROVIDED.

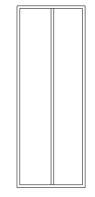
8. ALL SHOWER TRAYS SHALL BE DRAINED INTO A DRAINAGE FLANGE
IN THE SHOWER TRAP. THE HEIGHT OF THE SIDES ABOVE THE HIGHEST
POINT OF THE FINISHED FLOOR SURFACE SHALL BE A MINIMUM OF
100mm ABOVE THE SHOWER FLOOR LEVEL OR A MINIMUM OF 75mm ABOVE
AN ADJOINING STRUCTURAL FLOOR LEVEL OR 25mm ABOVE THE MAXIMUM
POSSIBLE WATER LEVEL IN THE SHOWER COMPARTMENT WHICHEVER IS

AN EXTERNAL TRAY SHALL RETURN UP THE STUD-SIDE OF THE WALL BE ADHERED TO THE FLOOR, BUT SHALL NOT FIXED TO THE STUD WALL. AN INTERNAL TRAY SHALL BE AN ACCREDITED SYSTEM WHICH IS SEALED AGAINST THE SUBSTRATE, OR WALL LINING OR SHALL EXTEND TO THE

STANDARD BRACING UNITS

Hardboard shall be nailed to frame using minimum 25x2.8mm galvanised nails or equivalent.

Nails shall be located a minimum of 10mm from the vertical edges and 20mm from the top and bottom edges panel edges shall be supported by studs



Fastener spacing top plate 100mm bot plate 100mm vertical edges 100mm intermediate studs 300mm

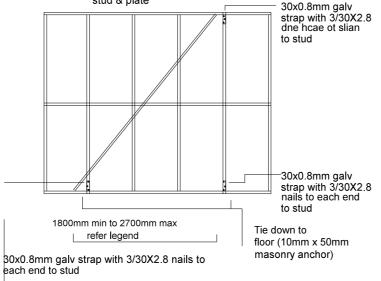
Tie down to slab 10mm x 50mm masonry anchor to each side of bracing panel

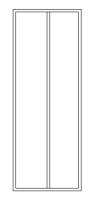
TYPE A BRACING (1.5kN/m)

METAL ANGLE BRACE. THE MAXIMUM DEPTH OF SAW CUT NOT TO EXCEED 20mm

Metal angle brace of min. nominal section 18x16x1.2mm

2/50x2.8mm nails to each stud & plate





TYPE B HARDBOARD BRACING (6.4mm) 6.0kN/m

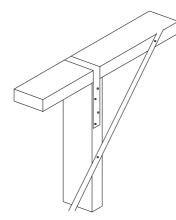
Fastener spacing top plate 50mm bot plate 50mm vertical edges 100mm intermediate studs 300mm

Tie down to slab 2/10mm x 50mm masonry anchors to each side of bracing panel

NOTE:

All bracing capacities up to 2700mm high walls. For walls over 2700mm refer to page 145 table 8.19 of AS1684.2-1999

30 X 0.8MM METAL STRAP LOOPED OVER PLATE AND FIXED TO STUD WITH 4/30 X 2.8MM FLATHEAD NAILS TO EACH END



TYPE B BRACING (3.0kN/m)

DOUBLE DIAGONAL TENSION BRACE

30 x 0.8mm tensioned galv. metal

B P.9 5.4 kN (1 type B top fixing) or (2 type D (a) top fixings)

B P1.2 7.2 kN (1 type B top fixing) or (2 type D (a) top fixings)

B P.6 2.7 kN (1 type B top fixing) or (1 type D (a) top fixing) with M10 x 50mm coachscrew & 38x38 sq. washer to each corner

B P.45 2.7 kN (1 type B top fixing)
or (1 type D (a) top fixing)
with M10 x 50mm coachscrew
& 38x38 sq. washer to each corner

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HARDBOARD SHALL BE
NAILED TO FRAME USING
MINIMUM 30X2.8MM
GALVANISED NAILS OR
EQUIVALENT.
NAILS SHALL BE LOCATED A
MINIMUM OF 10MM FROM THE
VERTICAL EDGES AND 15MM
FROM THE TOP AND BOTTOM
EDGES PANEL EDGES SHALL
BE SUPPORTED BY STUDS

1.8 (5.4kN) (1 type B top fixing)

2.1 (6.3kN) (1 type B top fixing)

2.4 (7.2kN) (1 type B top fixing)

2.7 (8.1kN) (1 type B top fixing)

or (2 type D (a) top fixings)



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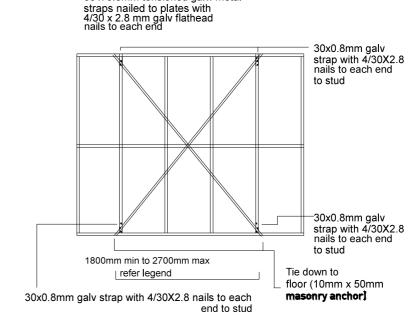
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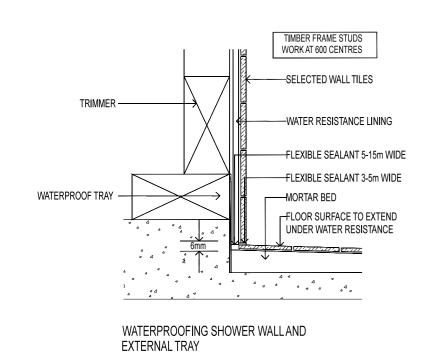
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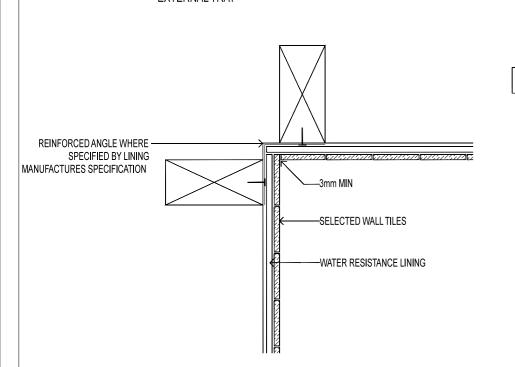
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JOB NO.: A002

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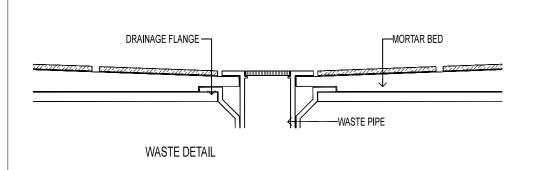
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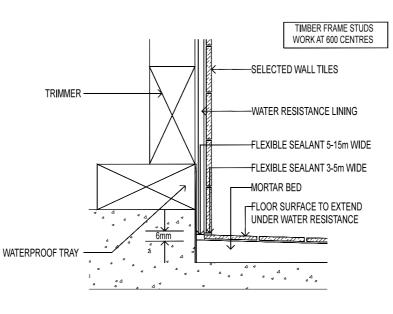


IMPERVIOUS WALL CORNER JUNCTION

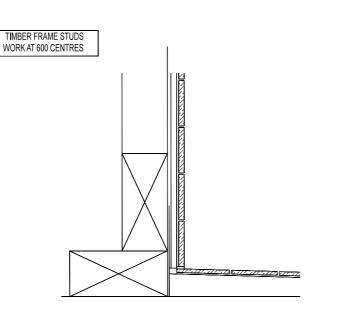


DETAILS

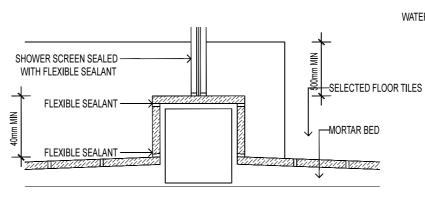
SHOWER HOB



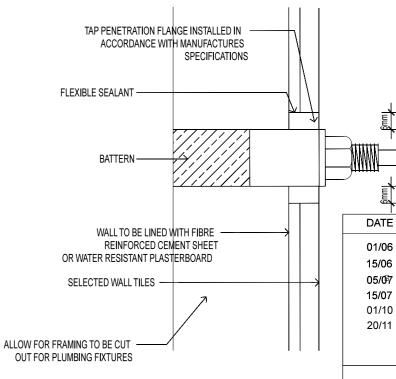
WATERPROOFING SHOWER WALLAND INTERNAL TRAY



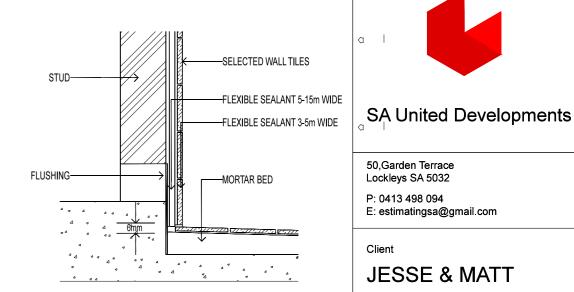
JUNCTION OF IMPERVIOUS WALL & IMPERVIOUS FLOOR -CATEGORY 2

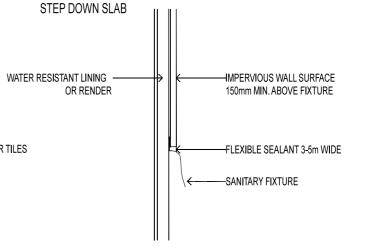


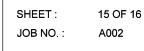
IMPERVIOUS JUNCTION OF FIXTURE & IMPERVIOUS WALL



SECTION THROUGH TAP INSTALLATION







UNDERDALE

50, Garden Terrace

Lockleys SA 5032

P: 0413 498 094

Proposed Works

E: estimatingsa@gmail.com

JESSE & MATT

2 Storey Dwellings

38 GARDEN TERRACE,

NOV 2017

UPAL RAJ

FIGURED DIMENSIONS SHALL TAKE PREFERENCE OVER SCALED DRAWINGS. VERIFY DIMENSIONS AND LEVELS BEFORE COMMENCING ANY BUILDING WORK. ANY DISCREPANCY TO BE REPORTED TO DESIGNERS

REV

С

D

Ε

DESCRIPTION

Sketch

Planning

Changes

Changes

Building

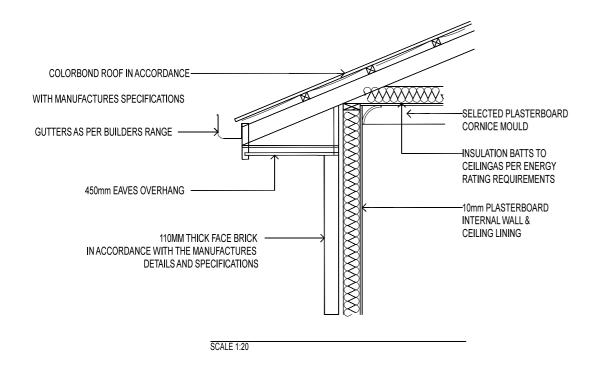
Consent

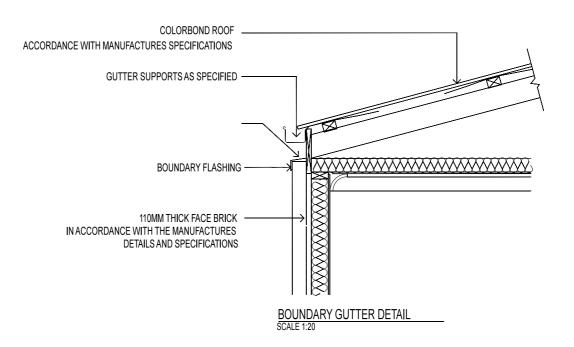
Rules

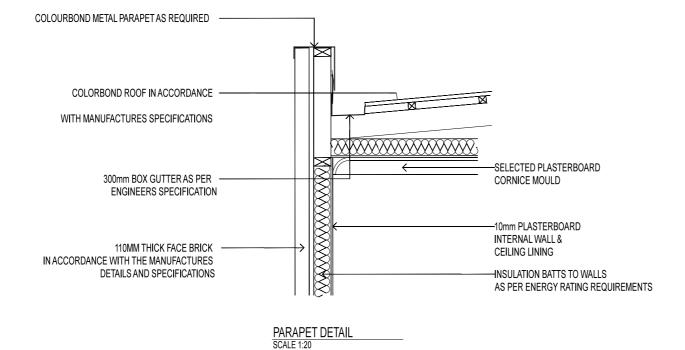
Final

DATE:

DRAWN:







DATE	REV	DESCRIPTION
01/06	Α	Sketch
15/06	В	Planning
05/07	С	Changes
15/07	D	Changes
01/10	E	Final
20/11	F	Building Rules Consent



SA United Developments

50,Garden Terrace Lockleys SA 5032

P: 0413 498 094 E: estimatingsa@gmail.com

Client

JESSE & MATT

Proposed Works

2 Storey Dwellings

Site Address

38 GARDEN TERRACE, UNDERDALE

DATE: NOV 2017
DRAWN: UPAL RAJ
SHEET: 16 OF 16
JOB NO.: A002