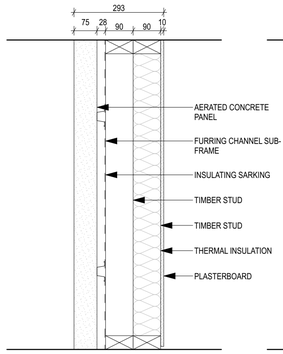
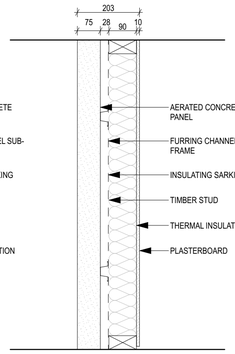


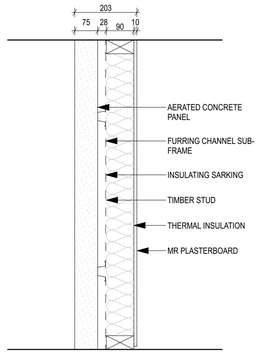
PARTITION TYPE P1

1no. LAYER 10mm PLASTERBOARD TO INTERNAL SIDE OF 2no. LAYERS OF 90mm TIMBER STUD FRAME WITH THERMAL INSULATION. TIMBER FRAMING DESIGN AND INSTALLATION TO ENGINEER'S DETAILS. EXTERNAL SIDE COMPRISES OF 75mm AERATED CONCRETE PANEL ON 25mm FURRING CHANNELS WITH INSULATING SARKING BETWEEN TOP HATS AND STUD FRAME



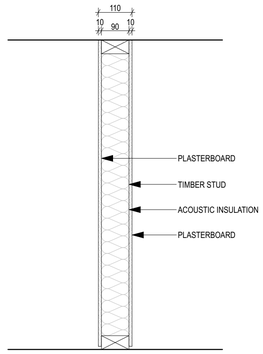
PARTITION TYPE P2

1no. LAYER 10mm PLASTERBOARD TO INTERNAL SIDE OF 90mm TIMBER STUD FRAME WITH THERMAL INSULATION. TIMBER FRAMING DESIGN AND INSTALLATION TO ENGINEER'S DETAILS. EXTERNAL SIDE COMPRISES OF 75mm AERATED CONCRETE PANEL ON 25mm FURRING CHANNELS WITH INSULATING SARKING BETWEEN TOP HATS AND STUD FRAME



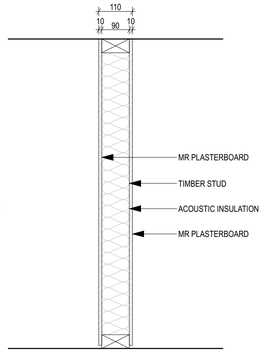
PARTITION TYPE P3

1no. LAYER 10mm MOISTURE RESISTANT (MR) PLASTERBOARD TO INTERNAL SIDE OF 90mm TIMBER STUD FRAME WITH THERMAL INSULATION. TIMBER FRAMING DESIGN AND INSTALLATION TO ENGINEER'S DETAILS. EXTERNAL SIDE COMPRISES OF 75mm AERATED CONCRETE PANEL ON 25mm FURRING CHANNELS WITH INSULATING SARKING BETWEEN TOP HATS AND STUD FRAME



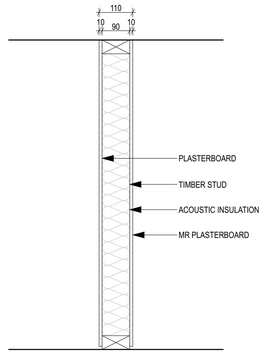
PARTITION TYPE P4

1no. LAYER 10mm PLASTERBOARD TO BOTH SIDES OF 90mm TIMBER STUD FRAME WITH ACOUSTIC INSULATION. TIMBER FRAMING DESIGN AND INSTALLATION TO ENGINEERS DETAILS.



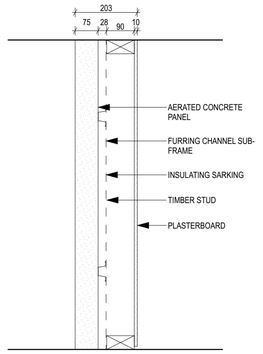
PARTITION TYPE P5

1no. LAYER 10mm MOISTURE RESISTANT (MR) PLASTERBOARD TO BOTH SIDES OF 90mm TIMBER STUD FRAME WITH ACOUSTIC INSULATION. TIMBER FRAMING DESIGN AND INSTALLATION TO ENGINEERS DETAILS.



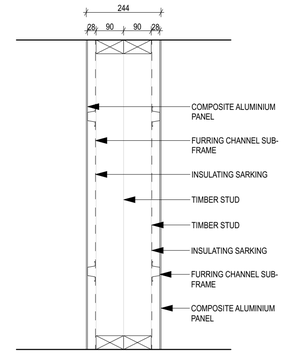
PARTITION TYPE P6

1no. LAYER 10mm MOISTURE RESISTANT (MR) PLASTERBOARD TO ONE SIDE AND 1no. LAYER 10mm PLASTERBOARD TO OTHER SIDE OF 90mm TIMBER STUD FRAME WITH ACOUSTIC INSULATION. TIMBER FRAMING DESIGN AND INSTALLATION TO ENGINEERS DETAILS



PARTITION TYPE P7

1no. LAYER 10mm PLASTERBOARD TO INTERNAL SIDE OF 90mm TIMBER STUD FRAME. TIMBER FRAMING DESIGN AND INSTALLATION TO ENGINEER'S DETAILS. EXTERNAL SIDE COMPRISES OF 75mm AERATED CONCRETE PANEL ON 25mm FURRING CHANNELS WITH INSULATING SARKING BETWEEN TOP HATS AND STUD FRAME



PARTITION TYPE P8

1no. LAYER COMPOSITE ALUMINIUM PANEL ON 25mm FURRING CHANNELS TO BOTH SIDES OF 2no. LAYERS 90mm TIMBER STUDS WITH INSULATING SARKING BETWEEN TOP HATS AND STUD FRAME. TIMBER FRAMING DESIGN AND INSTALLATION TO ENGINEER'S DETAILS

Status:

TENDER
NOT FOR CONSTRUCTION

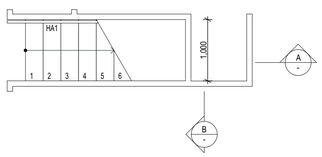
Legend:

AC	AIR CONDITIONING UNIT	MR	MOISTURE RESISTANT
AP	ACCESS PANEL	MRS#	METAL ROOF SHEETING
BA	BATH	OF	OVERFLOW
BAL	BALUSTRADE	OP	OPAQUE FILM
BG	BOX GUTTER	OV	OVEN
CH	CLOTHES HOOK	PAV	PAVING
CJ	CONTROL JOINT	PB	PLASTERBOARD
CL	CENTRE LINE	PF	PAINT FINISH
CNC	CONCRETE FINISH	POP	PULL OUT PANTRY
col.	COLUMN	PWR	PROPRIETARY WARDROBE
CPT	CARPET	R	RAKED CEILING
CT	COOKTOP	RL	REDUCED LEVEL
DB	DISTRIBUTION BOARD	RWH	RAIN WATER HEAD
DP	DOWNPIPE	SB	SPLASHBACK
DP/S	DOWNPIPE WITH SPREADER	SH	SHELF
DR	DRYER	SHD	SUN SHADE
EG	EAVES GUTTER	SHR	SHOWER UNIT
EWC	EXTERNAL WALL CLADDING	SL	SLAB LEVEL
FC	FIBRE CEMENT	SK	SKIRTING
FG	FIXED GLASS	SNK	SINK
FR	FRIDGE	SSC	SHOWER SCREEN
FT	FLOOR TILES	ST	STONE TOP
FW	FLOOR WASTE	TBR	TIMBER FINISH
G#	GLASS	TP	TAP
HA	HANDLE	TR	TOWEL RAIL
HR	HAND RAIL	TRH	TOILET ROLL HOLDER
HWS	HOT WATER SYSTEM	TV	TELEVISION
J#	JOINERY UNIT	US	UNDERSIDE OF STRUCTURE
JSF	JOINERY STEEL FRAME	WC	TOILET
LAM	LAMINATE FINISH	WM	WASHING MACHINE
MIR	MIRROR	WT	WALL TILES

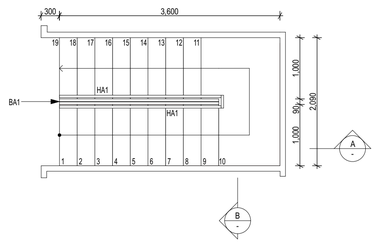
Legend:

PB1 / R	CEILING LINING MATERIAL / CEILING HEIGHT	BH	BULKHEAD
		BP	WINDOW BLIND PELMET
D01	DOOR NUMBER	P1	PARTITION TYPE
W01	WINDOW NUMBER		SET-OUT REFERENCE POINT

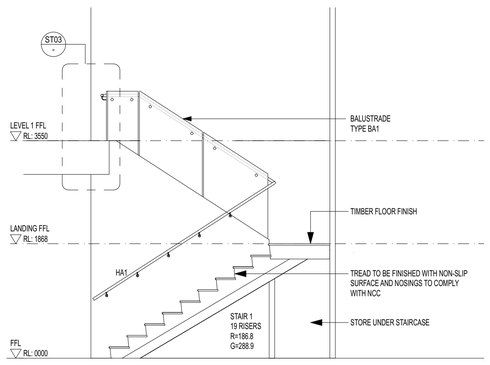
1 - PARTITION DETAILS (1:10)
1:10



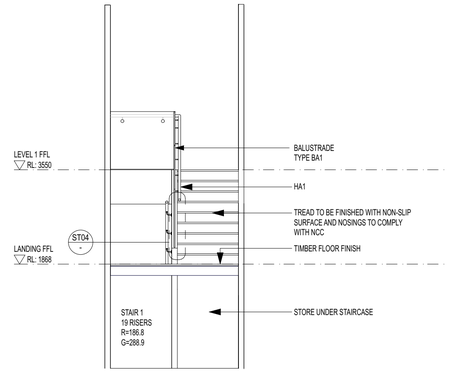
1 - STAIR 1 GROUND PLAN
1:50



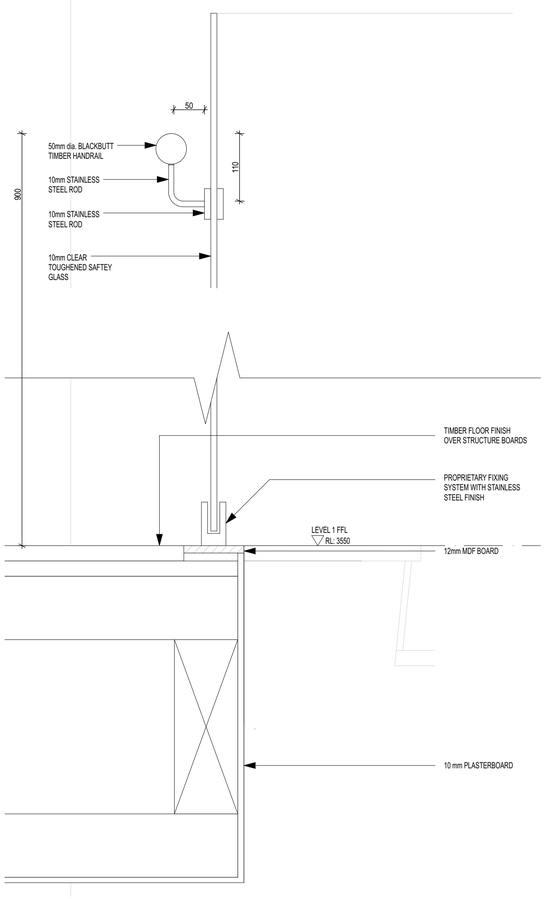
1 - STAIR 1 FIRST FLOOR PLAN
1:50



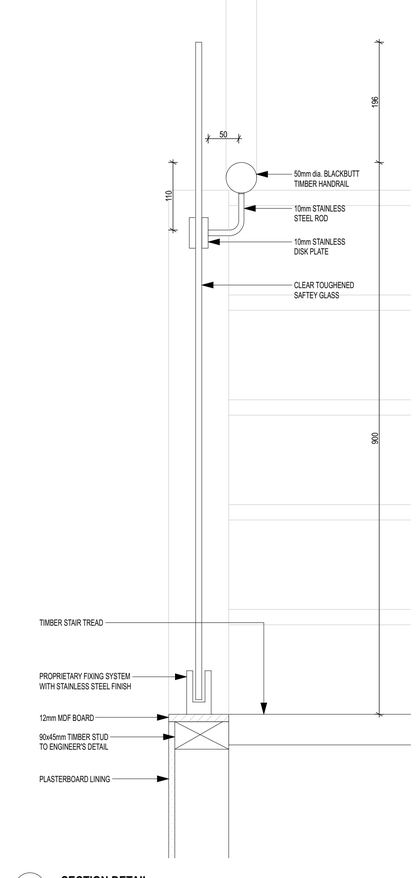
A - STAIR 1 SECTION A
1:50



1 - STAIR 1 SECTION B
1:50



SD00 - SECTION DETAIL
1:5



1 - SECTION DETAIL
1:5

Drawing Revision History:

Issue	Description	Date	Appr.
-	CONSTRUCTION ISSUE	07.02.19	SS

True North:

Project North:

Copyright:

Do not scale off drawing, use noted dimensions only. This drawing to be read in conjunction with all relevant contracts, specifications, schedules, reports and drawings provided by the Architect. All dimensions and levels are to be verified on-site prior to commencement of any works, preparation of shop drawings or fabrication of components. Duplication of the information presented without authorisation is prohibited. Stallard Meek Architects are to be contacted to advise on ownership of the intellectual property.

Client:
Michelle Zanon and Brendan Clover

Job:
Zanon and Clover Residence

Address:
12 Anthony Street,
Henley Beach, SA, 5022

Title:
CONSTRUCTION DETAILS - SHEET 1

Scale:	1:100 @ A1	Date:	25.05.2018
Drawn:	CS	Approved:	SS

Job No.:	Drg No.:	Drg Issue:
14006	A401	-

Plot Date: 24/4/19
Plot Sheet Location: //Volumes/SMA Network/A - Job Files/14006 Zanon & Clover/3D Documentation/03 Model/14006 Zanon & Clover Stage 4.pln