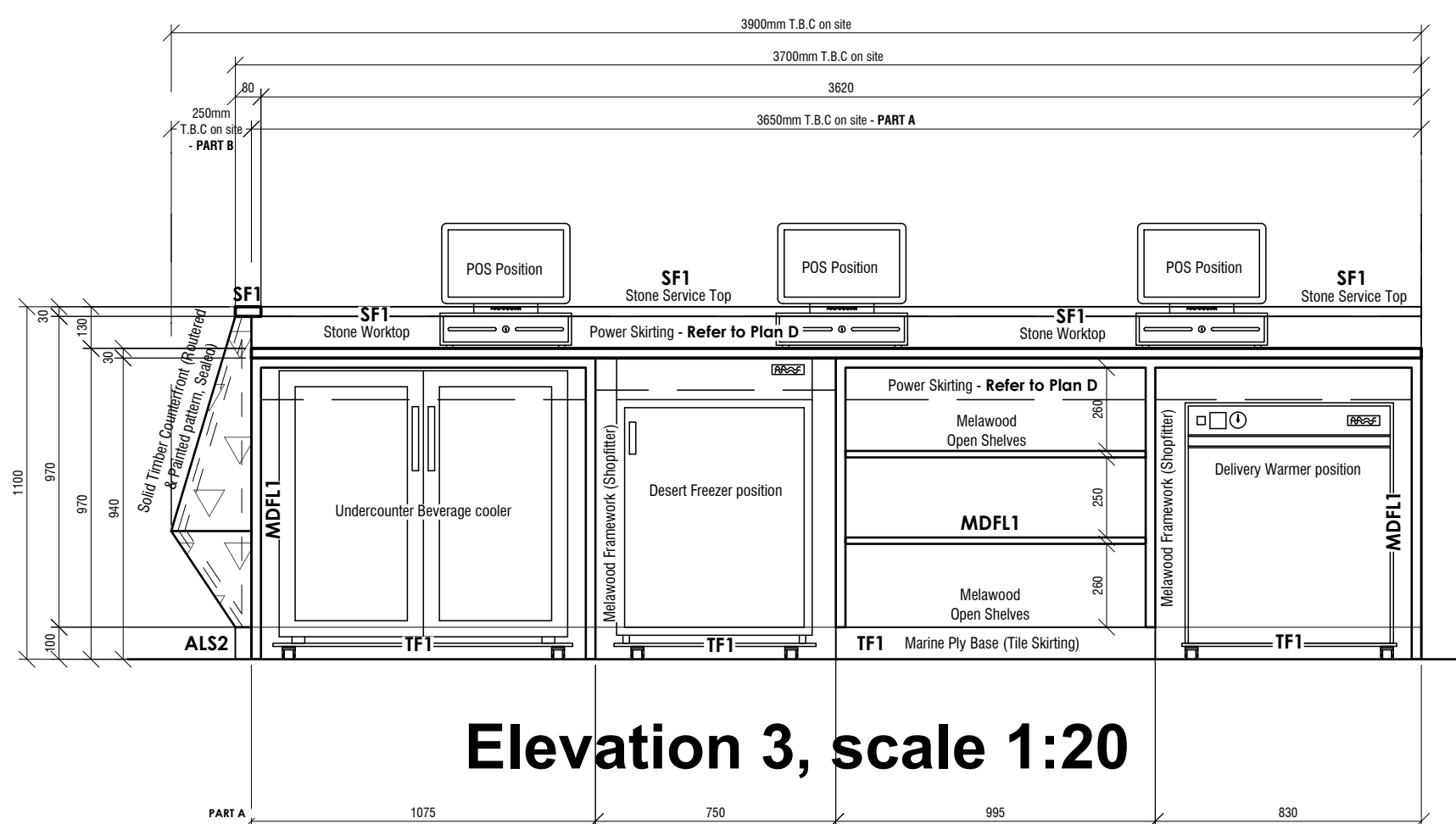


Detail 1, Plan, scale 1:20

PLEASE NOTE: ALL **PART B** & STONE SERVICE TOP - BY DOKTER + MISSES. **PART B - TO BE A PORTAL ORDER**

PLEASE NOTE: ALL STEEL TO BE E-COATED AND GALVANIZED IN APPROVED MANNER.

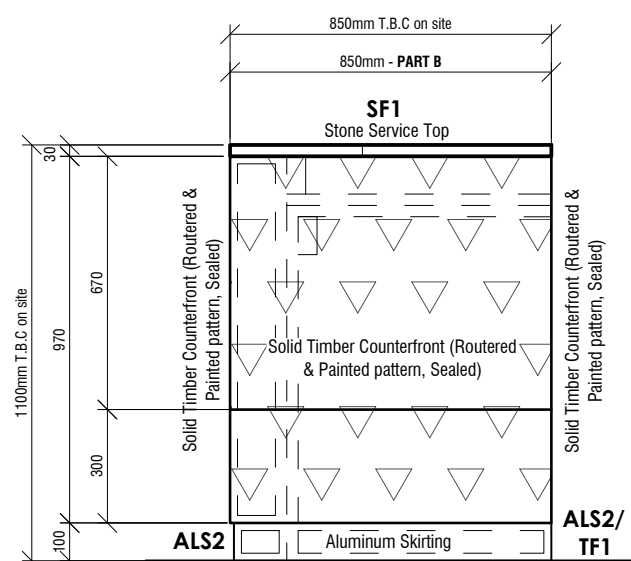
PLEASE NOTE: ALL **PART A** & STONE WORKTOP - BY SHOPFITTER.



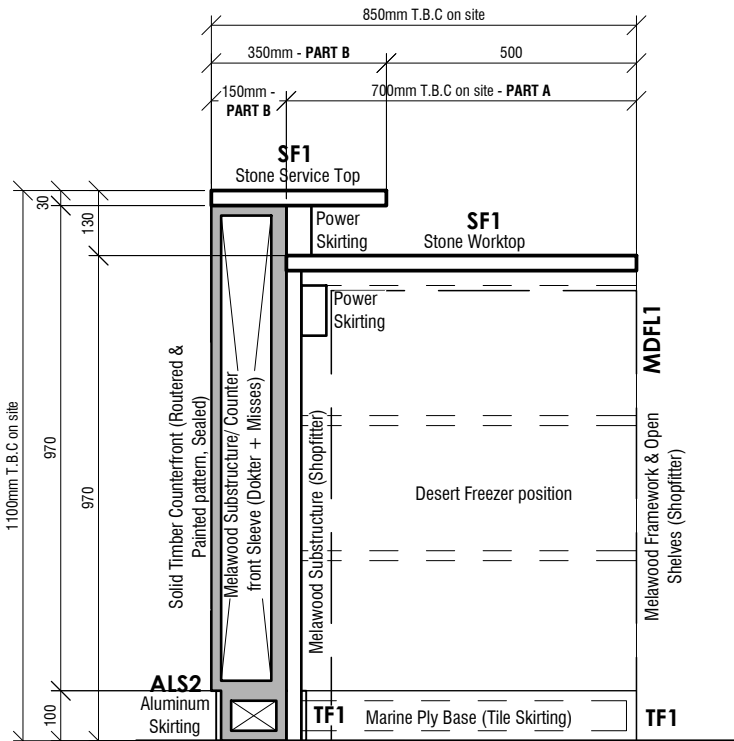
Elevation 3, scale 1:20

Note: Equipment sizes confirmed before work on joinery framework commences.

Note: All reticulation openings to be confirmed on site by client, prior to cutting any opening.



Elevation 2, scale 1:20

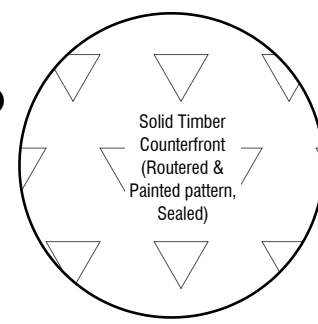


Section D1A, scale 1:15

#### DETAIL 1: SERVICE/ ORDER COUNTER

**PART A: BY SHOP-FITTER**  
**Unexposed Framework:**  
Approved Marine ply base & Melawood framework and fixed/ adjustable shelves.  
**FINISH:** Refer to Finishes Specification Document, **CODE: MDFL1**  
**Stone Work Top:**  
Refer to Finishes Specification Document, **CODE: SF1**  
**Skirting:**  
Provide approved 100mm Cut Aluminium Skirting in approved manner. Provide Edge Trim: **ALS2**  
**KITCHEN SIDE SKIRTING FINISH:** Refer to Finishes Specification Document, **CODE: TF1**

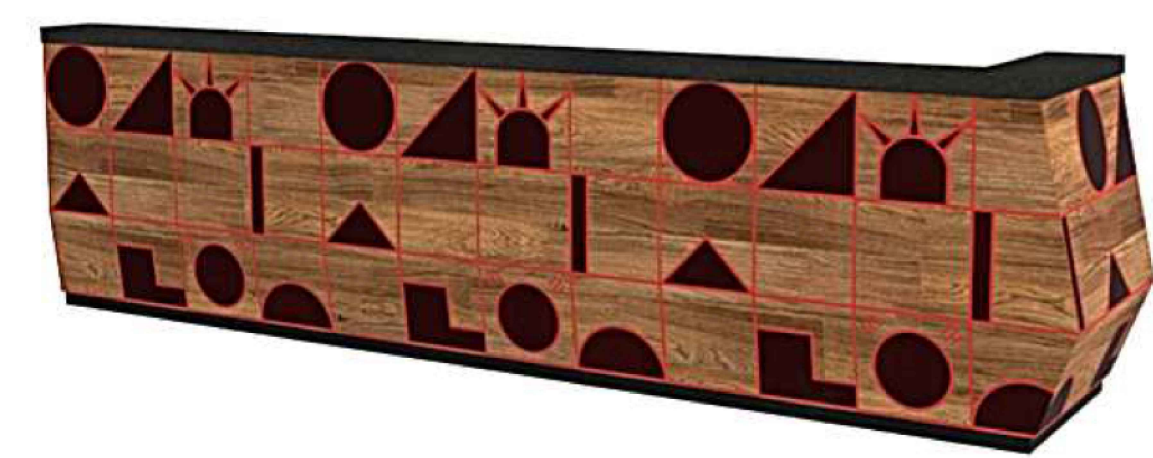
EXACT  
PATTERN TO  
FOLLOW -  
PENDING  
APPROVAL



**PART B: BY DOKTER AND MISSES**  
**PORTAL ORDER**  
**Unexposed Framework:**  
Approved Marine ply base & Melawood Solid Timber Counterfront (Routed & Painted pattern, Sealed) substructure.  
**FINISH:** Refer to Finishes Specification Document, **CODE: MDFL1**  
**Exposed Counter front:**  
Approved Printed Solid Timber counter front cladding & sub framework fixed together and to shop-fitted Melawood framework in approved manner, as indicated.  
**Dokter & Misses, Name: Bespoke Santaka counter, (Routed & Painted pattern, Sealed), PATTERN: As per Reference image. Exact pattern proposal pending approval, prior to ordering colour. Colour: Castle Brown, Jet Black and Traffic Red. Contact: 011 403 1024.**

**PART B: CONTINUE>>**  
**NOTE:** Nandos & Designer to approve Pattern prior to ordering or manufacturing.  
**Sealed with a clear matt High traffic sealant.**  
**Stone Service Top:**  
Refer to Finishes Specification Document, **CODE: SF1**  
**Skirting:**  
Provide approved 100mm Aluminium Skirting in approved manner.  
**FINISH:** Refer to Finishes Specification Document, **CODE: ALS2**  
**NOTE:** Refer to Plan D - For Supply Requirements. Provide sample of all for Designers approval before, ordering, manufacturing or installation commences.

TOTAL = 1



3D Image Reference only -  
Refer to Drawing

#### GENERAL NOTES:

**COPYRIGHT AND RIGHT OF REPRODUCTION OF THIS DRAWING OR ANY PORTION THEREOF IS RESERVED**

Quality of all materials and workmanship to comply with the relevant S.A.B.S. and B.S.S. specifications and shall conform to the minimum standards specified in the Standard Preambles in the Bill of Quantities or, in the absence of a Bill of Quantities, available for perusal at the offices of the Designers.

Contractor is responsible for correct setting out of the buildings, all external and internal walls with particular reference to boundaries, building lines, etc.

Contractor to verify all levels, heights and dimensions on Site and to check same against the drawings before putting any work in hand

All contractors to check the details shown on this drawing for compliance with standards of good building practice with particular reference to special requirements necessitated by local and/or on site conditions and to report any comment to the Designers.

Contractors are to ensure that all details shown on this drawing are in compliance with Local Authority bye-law and regulations.

Contractors are to locate and identify existing services on Site and to protect these from damage throughout the duration of the works.

Any errors, discrepancies or omissions to be reported to the Designer immediately.

Contractor is to build in Approved D.P.C.s, whether or not these are shown on drawings, to all external walls at each floor, beam or parapet level and to all windows, doors, grilles or other openings in external walls. Cavity walls to have stepped D.P.C.s

Any queries arising from all the above must be reported to the Designers for clarification, before any work is put in hand.

This drawing is not to be scaled. Figured dimensions to be used at all times.

2A.B.s to each W.C. urinal and shower.  
2A.B.s. over each fanless door or window. Burnt clay bricks only shall be used unless specific approval is obtained from the Architect for the use of an alternative type of brick.

#### DRAINAGE NOTES:

All plumbing and drainage work and installation of sanitary fittings to comply with the relevant Local Authority buy-laws, regulations and requirements.

Provide I.E.s. to all bends and junctions with suitable markers at ground level. Minimum fall to all drain pipes to be 1:40. Provide approved resin traps to all waste fittings. Provide A.E. to foot of all soil stacks. I.E.s. to waste pipes to be fully accessible at all times.

All soil pipes passing under buildings or footings to be encased in concrete of minimum 100mm thickness all round pipes.

NOTE: ALL ACCORDING TO STRUCTURAL ENGINEERS DRAWINGS & APPROVAL

PLEASE NOTE: ALL STEEL TO BE E-COATED AND GALVANIZED IN APPROVED MANNER.

Note: All according to workshop drawings by approved manufacturer.

Note: All dimensions to be checked on site. Drawings not to be scaled.

Note: Equipment sizes confirmed prior to construction / manufacturing of all other components

Note: All dimensions to be confirmed on-site before ordering, manufacturing or installation commences. Provide sample of all for Designers approval before installation commences

#### REVISIONS:

REV:	NAME:	DATE:	DESCRIPTION:

#### CLIENT:

NANDO'S SOUTH AFRICA

#### PROJECT DESCRIPTION:

GIYANI



FOH DESIGN BY:

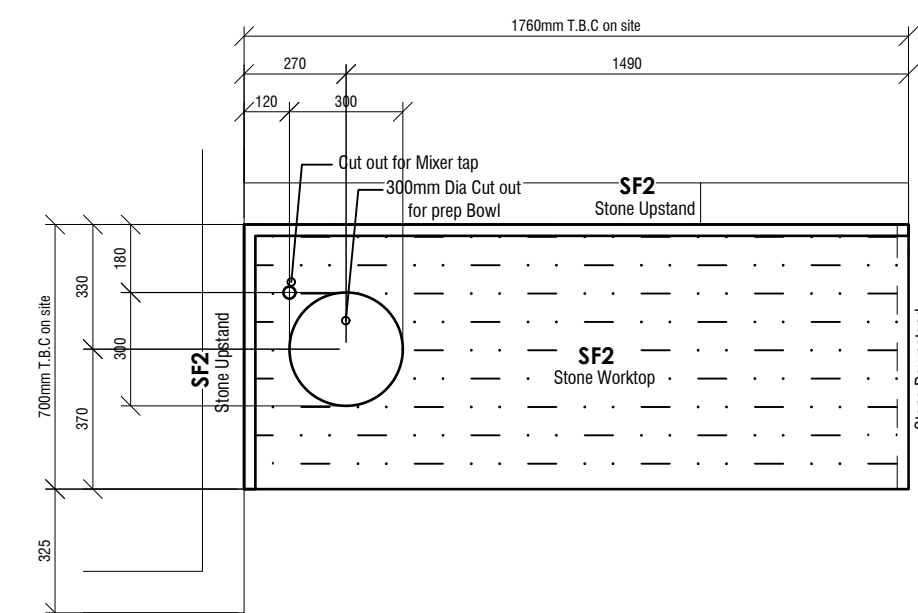
REDDECO

INTERIORS \ ARCHITECTURE \ BRANDING  
E: reddeco@reddeco.co.za  
T: +27 82 322 7315

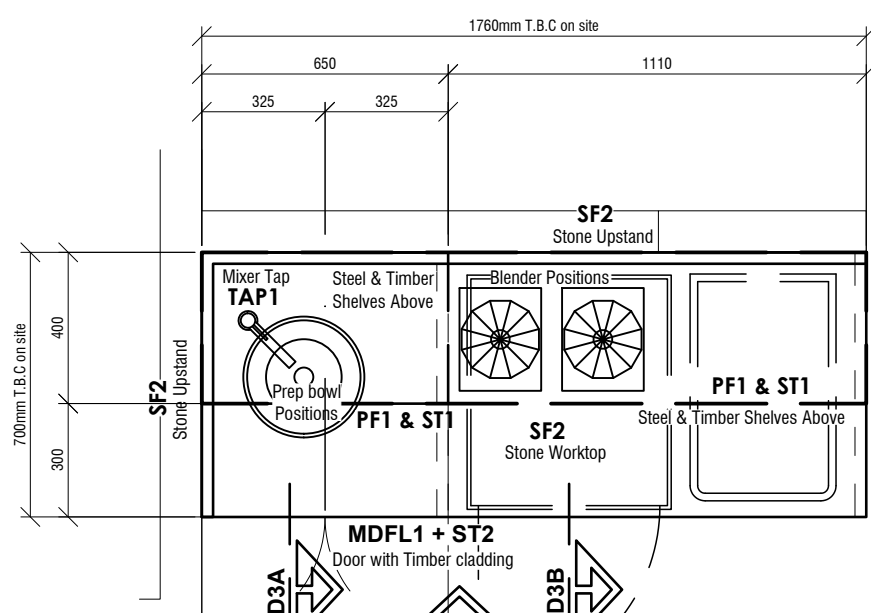
#### DRAWING DESCRIPTION:

JOINERY DETAILS 1 & 3

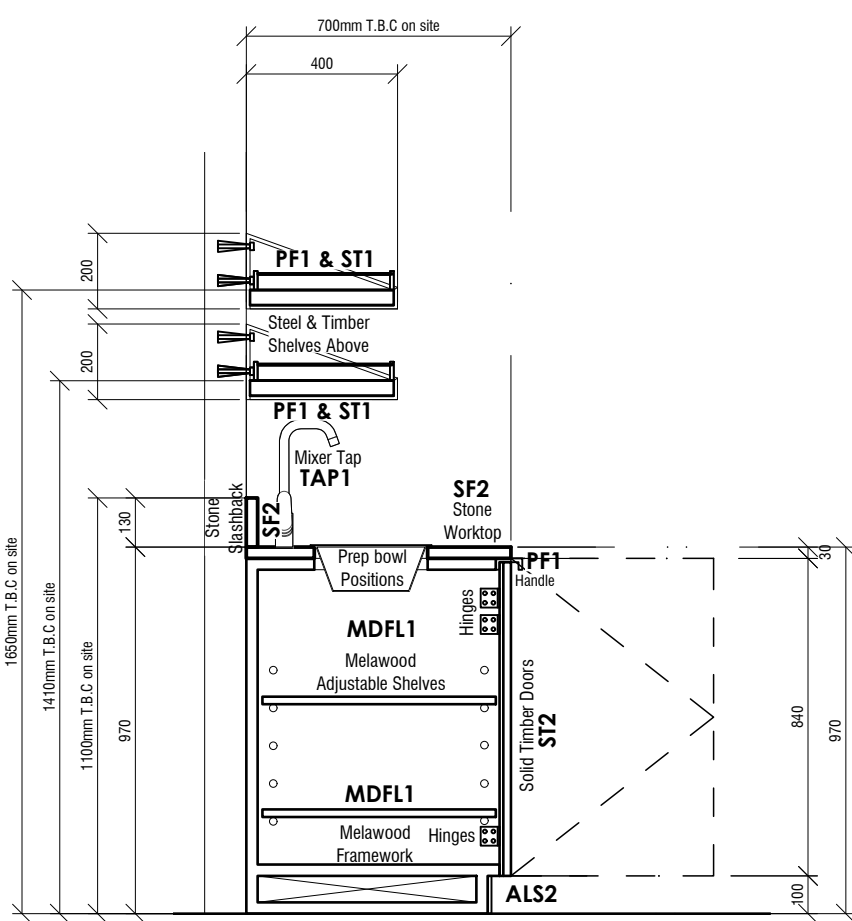
DATE:	DRAWN BY:	SCALE:
28.11.2022	ST	1:20 & 1:15
PROJECT NO:	DRAWING NO:	REVISION:
JN00483	G	REV 0



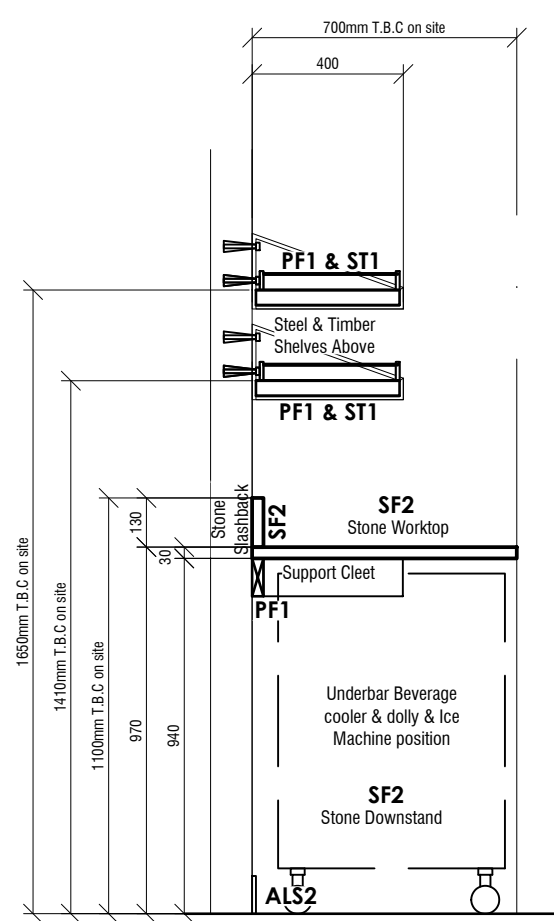
Detail 3, Granite Plan,  
scale 1:20



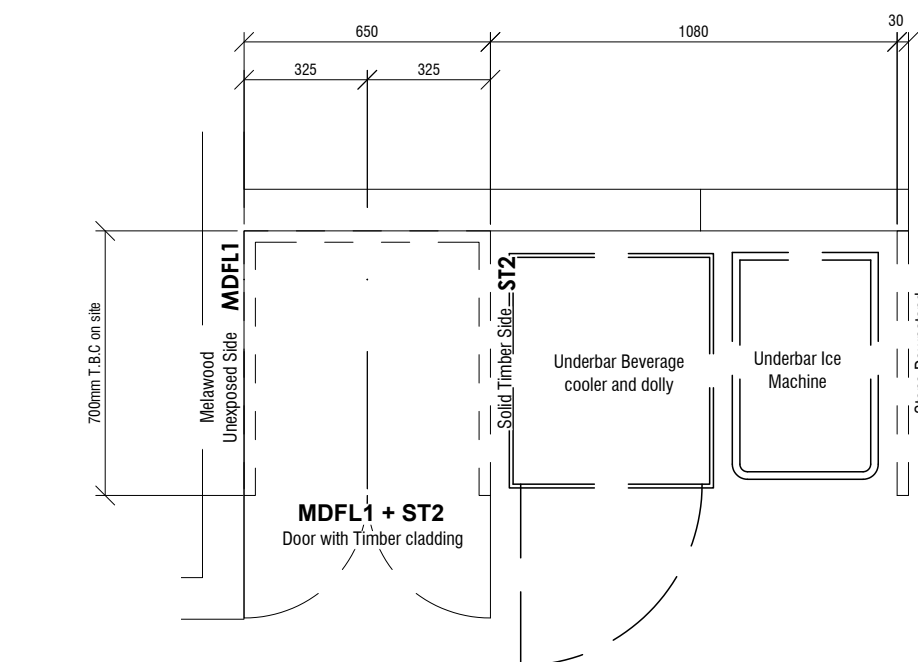
Detail 3, Overall Plan, scale 1:20



Section D3A, scale 1:20



Section D3B, scale 1:20

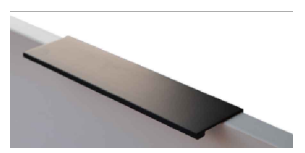


Cupboard & Equipment  
plan, scale 1:20

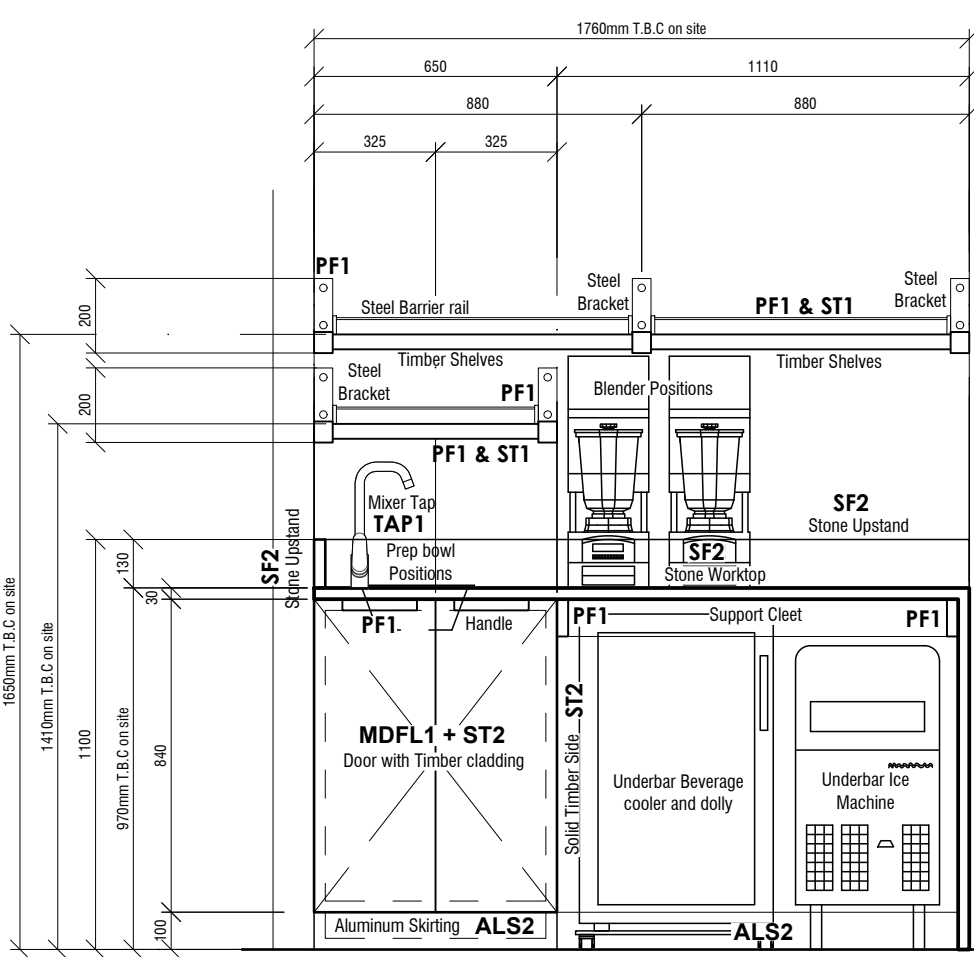
PLEASE NOTE: ALL STEEL TO BE E-COATED AND GALVANIZED IN APPROVED MANNER.

Note: Equipment sizes confirmed before work on joinery framework commences.

Note: All reticulation openings to be confirmed on site by client, prior to cutting any opening.



Handle Reference



Elevation 1, scale 1:20

3D Image Reference only -  
Refer to Drawing



#### DETAIL 3: DRINKS PREP

**Marine Ply Base, Melawood Unexposed and Side Framework.**  
**FINISH:** Refer to Finishes Specification Document, **CODE: MDFL1**. Purpose: made Melawood doors.  
Provide Solid Timber cladding fixed to Melawood doors and side, in approved manner.  
**FINISH: ST2.**  
All according to manufacturer's specifications.  
**Stone Work Top, 130mm Upstand & Downstands: Finishing Code : SF2.**  
**Skirting (100mm):**  
**FINISH: CODE : ALS2.**  
**Ironmongery:**  
Provide approved standard aluminium handles fitted to doors in approved manner where indicated.  
Name: Overlay Handles; Size: 200mm L; From: FHD- Fitting & Handle Distributors (011 334 6189).  
**FINISH: CODE: PF1.** Provide approved Stainless Steel industrial Hinges. Note: Double layer melawood framework on all drawer rail/hinge sides.

**Reticulation:**  
Provide approved openings in work top for neat cable reticulation. Position to be confirmed on site. Provide approved Matching Cable Grommets in reticulation holes where deemed necessary. All according to Local Regulation and Building Standards.  
**Equipment: TAP**  
Provide approved counter mounted Single Lever Basin Mixer tap. Connect to water supply by approved plumber in approved manner.  
**FINISH:** Refer to Finishes Specification Document; **CODE: TAP1**  
**Basin:** Refer to Equipment Legend for spec.  
**Shelves:**  
Purpose made steel Brackets and barrier rail with timber shelves fixed to brick wall with approved chemical anchors in approved manner.  
**FINISH:** Refer to specification document, **CODE: PF1 & ST1**  
**NOTE:**  
Provide sample of all for Designers approval before, ordering, manufacturing or installation commences.

TOTAL: 1