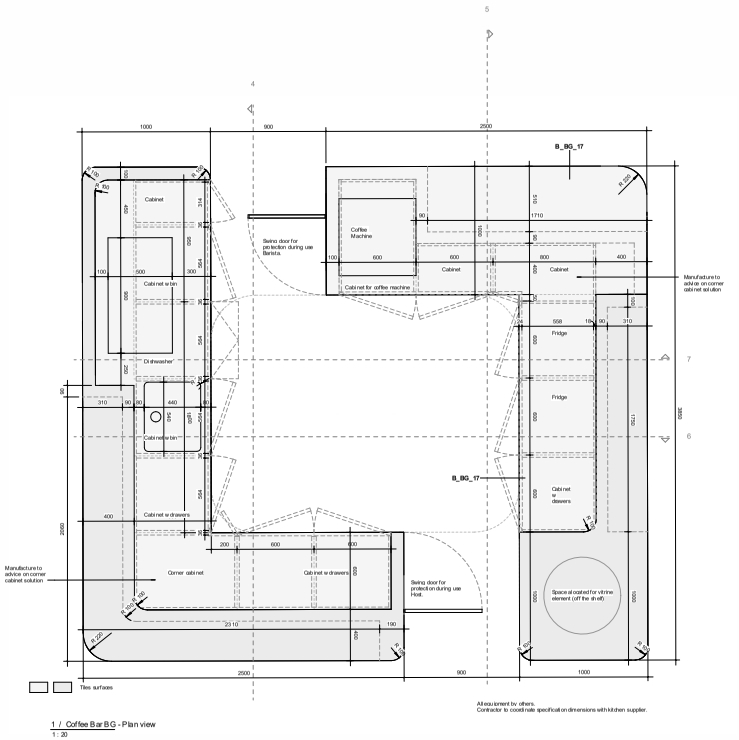
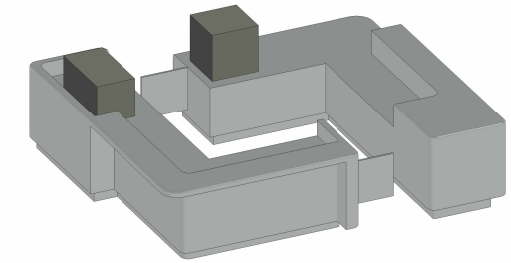
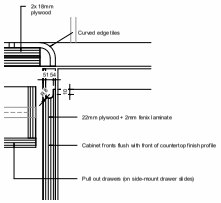


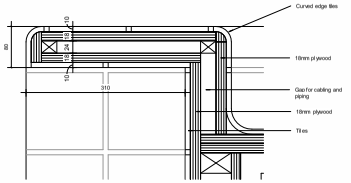
1 / Coffee Bar BG - Plan view
1 : 20



3 / Coffee Bar BG Axo



2 / Coffee Bar Kitchen Front Detail 1
1 : 5



8 / Coffee Bar Counter Detail 1
1 : 5

Material finish ref.:

Frame
Plywood
(Refer to specifications)

Kitchen fronts
Fenix Beige Arizona or equivalent

Tiles
Tile colour 32 - Sand

GENERAL

Drawings show the overall dimensions of the elements and general layouts. Contractor is to submit construction/fabrication drawings for approval by architect for the entire furniture, clearly indicating all interfaces with the main house, dimensions , inclusive setting out data, details of the materials, installation accessories, fixing, hard wares, etc. and all other constructional requirements prior to fabrication or installation.

All opening sizes and dimensions are to be measured on site and any noted tolerances on the drawings must be adjusted to site conditions as required. Contractor is to take all measurements for joinery works at site.

Contractor is responsible for ascertaining and ensuring that the building operations are arranged in all respects so that the joinery works may be carried out in accordance with the instructions contained in the specification or as shown on the drawings. In the event of any uncertainty about the intentions and details of the work, the Contractor is to consult the architect or relevant authority.

FURNITURE AND CABINET DOORS

Colour and material finishes for the doors as specified on the descriptions and drawings with recessed handles and no visible hinges. Where a tag lock is described, it must be provided in accordance with the employers requirements and approved by the employer prior to production.

Sliding and pocket doors must be lockable in accordance with the employers requirements and come with an approved / proprietary mechanism. Where described, timber pocket doors must be provided so the cabinetry or furniture can function free from obstruction of the open door. (100mm or equivalent projection is acceptable) Pocket door detail must be submitted and approved by architect prior to production

VENEER PANELLING

Veneers shall be approximately 2.0 mm thick and straight grained and properly bonded to the backing. Samples of the veneer shall be submitted to the architect for approval prior to production

No veneer face work to be filled or patted. Surface of face veneers to be dampened and fine sanded prior to application of finishes. Surface varnishing as described in specification.

CARPENTRY DETAILING

All carpentry work is to be accurately set out, framed and executed in accordance with the detail drawings and finished in a proper and workmanship manner. All dimensions are to be taken out from site and verify base on dimensions indicated on drawings.

Unless otherwise specified, provide finger edge pull grooved into top, bottom or vertical edges of drawers or cabinet doors. All built-in joinery, fittings shall also include for the necessary adjustable shelves with adjustable metal supports and all fixing accessories.

All full height cabinet as specify inside tender drawings shall come with 50mm clearance for top and bottom carcasses to avoid cabinet doors rubbing against ceiling or floor. Exposed surface of all display cabinet shall come with matching finishes as per specified.

Solid surface worktops for all wet area shall come with a back-splash. All joints between solid surface and plywood shall be completely sealed with silicon in-fills.

Top hung cabinets shall be fixed on partition /wall with reinforcement added.

Freestanding cabinets and furniture shall come completely finished on all sides. Freestanding items shall come with adjustable feet below all bases to suit the existing uneven floor level unless specified.

FABRIC/ UPHOLSTERED PANELLING

The extent of internal upholstering or fabric panels as indicated in the drawings. All fabric and upholstered panels shall be installed on an appropriate backing plywood baseboard.

The lining shall coordinate with light fittings, aircon diffusers & return grilles, power sockets, windows and doors. The Contractor shall be responsible to finish the lining neatly around them.

Fabric covering shall be maintained and match the direction of weave of fabric to achieve sequential and uniform installation. The Contractor shall ensure that the installation of fabric onto the securing framework shall be stretched tightly, firmly and smoothly and be free of defects and flaws to the satisfaction of the architect or relevant authority, or shall be equivalent to the approved sample finish.

All materials selected shall be subjected to the approval or compliance to fire safety codes in regard to flame spread and retardant. The Contractor may submit alternative internal lining installation method. The proposed must result in neat, firm and equivalent finish. The Contractor shall not proceed with the alternative system for the actual installation without the formal approval of the architect.

Reference images: *(for reference only)*


Build in sink in tiles


Curved tiles for edges


Kitchen doors handles


Placement reference
Outlet specification TB
Double socket with 2 USB-C
flush with finish

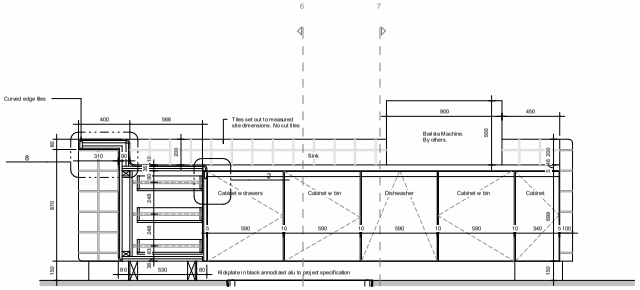
AALGEMEEN

Materialen, stoffen, kleuren en tekeningen dienen voorafgaand aan de bouw te worden goedgekeurd door de architect.

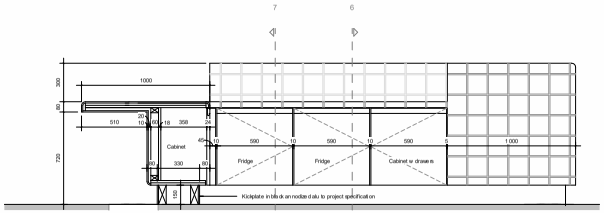
Technisch Ontwerp

Drawing no.	Rev. no.
A-FFE-T-B-H-02.1	

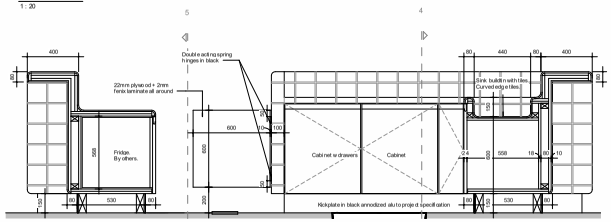
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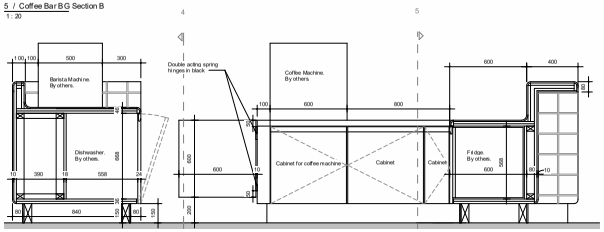
4 / Coffee Bar BG Section A
1 : 20



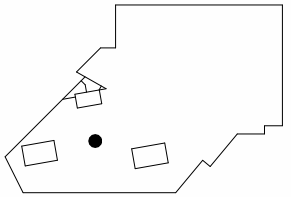
5 / Coffee Bar BG Section B
1 : 20



6 / Coffee Bar BG Section C
1 : 20



7 / Coffee Bar BG Section D
1 : 20



Begane Grond

DORDTHUIS - Dordrecht

Title :				Item no :
Coffee Bar BG				**B_BG_17**
Project no. :	681913.091	Status :	Issued	Drawing no. / Rev. no.
Scale :	As indicated	Drawn :	EMO	**A-FFE-T-B-H-02.1**
Date :	16.02.24	Checked :	MSI, ACH	
Rev. date :		Approved :	MFO	

Client : Gemeente Dordrecht / Spuiboulevard 300/ 3311 GR Dordrecht Tel : +31 78 639 89 89

■ Architect : Schmidt Hammer Lassen Architects / Pakhus 2 Njalsgade 17A / DK 2300 Copenhagen S Tel : +45 86 20 19 00

SCHMIDT HAMMER LASSEN