



Drawing Title

Setting out plan

0151 709 0970

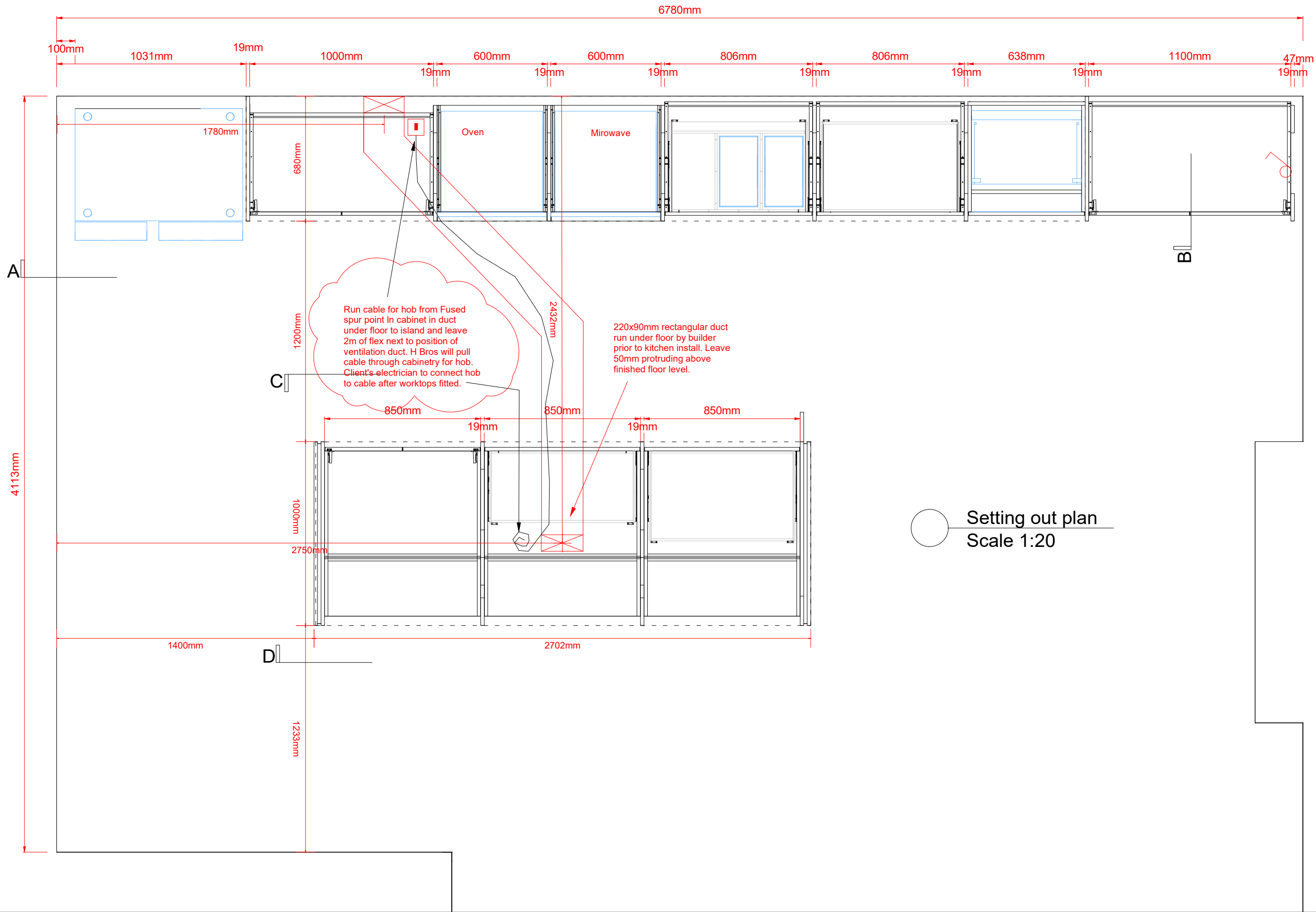
hello@hmlerbros.co.uk

Date: 22/05/25

Stage: Installation

Scale: 1 : 20 @A3

097



h.miller bros

Client: Ruth and Joel

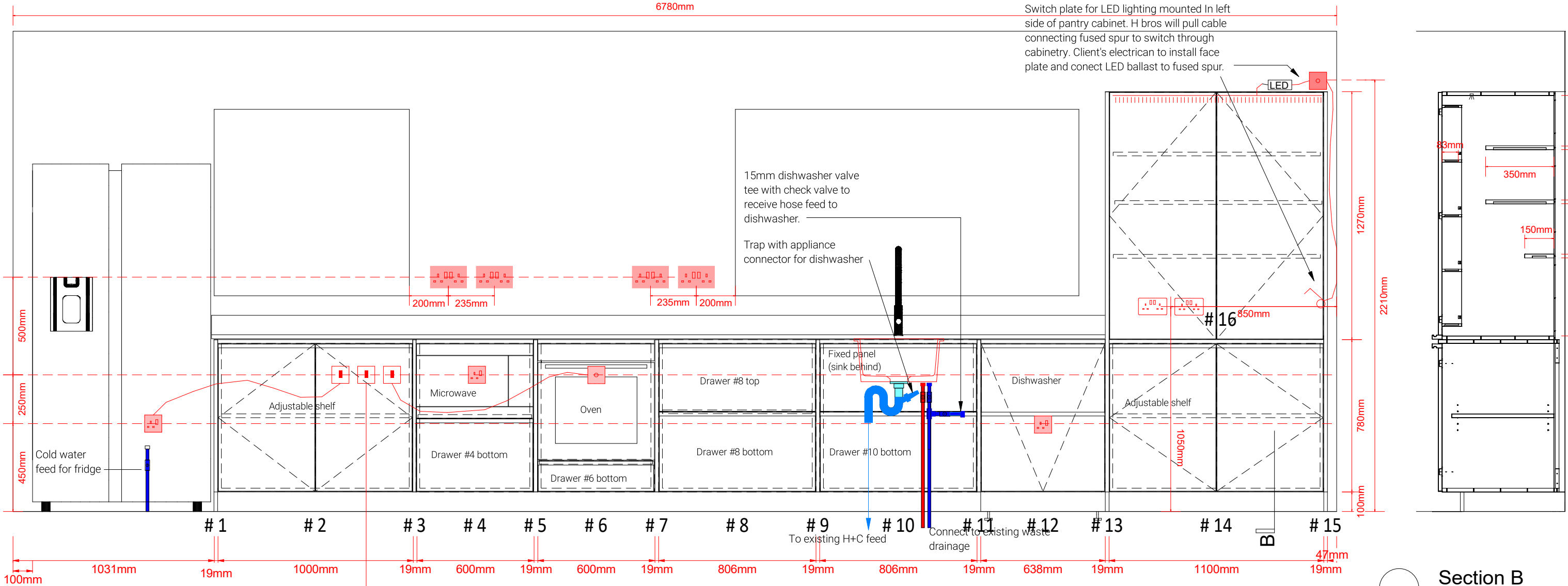
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Revision History

Dwg No.

097 A100 R2

C:\Users\Public\Documents\CABINET VISION\CV 2023\097\097 v1.4.cvj



**Elevation A**
Scale 1:20

Electrical

Electrical works are not part of the Kitchen works and are to be undertaken by your building contractor who must be part of the registered competent persons scheme and complete a BS 7671 electrical installation certificate for the job.

1st and 2nd fix

1st fix: leave a loop (2m unless stated otherwise) of cable clipped to the wall behind the socket location. Where back boxes are to be chased into or face fixed to walls, these are supplied by your Electrician. Where electrical plates are integrated into cabinetry, H Miller Bros will pull cable through cabinetry and supply a back box that has been cut flush into the cabinetry. 2nd fix, Electrician to connect face plate to cable.

Client supply items

All face plates, switches, lights are to be supplied by client or their electrical contractor unless sepcifically listed as supply by H. Miller Bros.

Key:

-  Pink fill = item with back box chased into wall (unless stated otherwise).
-  No colour fill = item with back box fitted into cabinetry.
-  Single socket
-  Double socket
-  Flex outlet to be installed as 1st fix, connection to appliance to be made as part of 2nd fix electrical work. NOTE: ok to provide a cable without flex outlet plate if electrician prefers.
-  Loop of wire left by electrician at 1st fix, to be connected by electrician to LED light box at 2nd fix
-  Light switch (all lighting to be dimmable)
-  Isolator switch
-  LED ballast supplied by H.Miller Bros. Loop of wire left by client's electrician at 1st fix, H Bros install LED ballast during cabinetry install. 2nd fix, electrician to connect LED balast to power supply.
-  Ceiling rose for pendant light fitting

Hot and cold water

Hot and cold water are not part of the kitchen works and are to be undertaken by client's building contractor.

Drainage

Drainage is not part of the Kitchen works and is to be undertaken by client's building contractor. Connecting the sinks and dishwasher to the drainage is the responsibility of your building contractor.

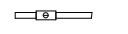
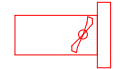
First and second fix: Items shown in dark blue are are 1st fix and must be installed prior to the kitchen installation. Items shown in light blue can only be fitted during 2nd fix after the worktops and sinks and dishwasher have been installed.

An air admittance valve(s) may be needed - this is part of the underground drainage design to be completed by your building contractor.

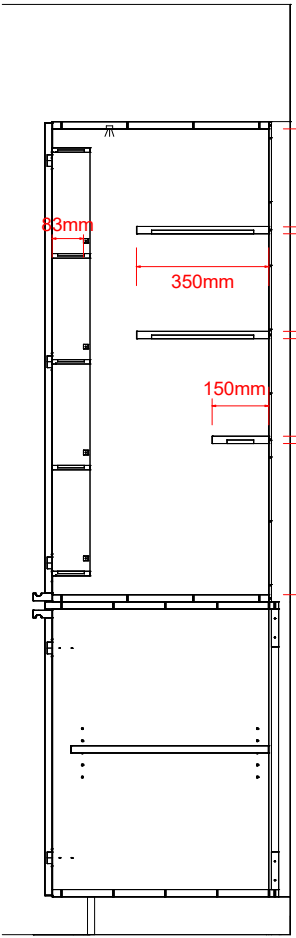
Ventilation

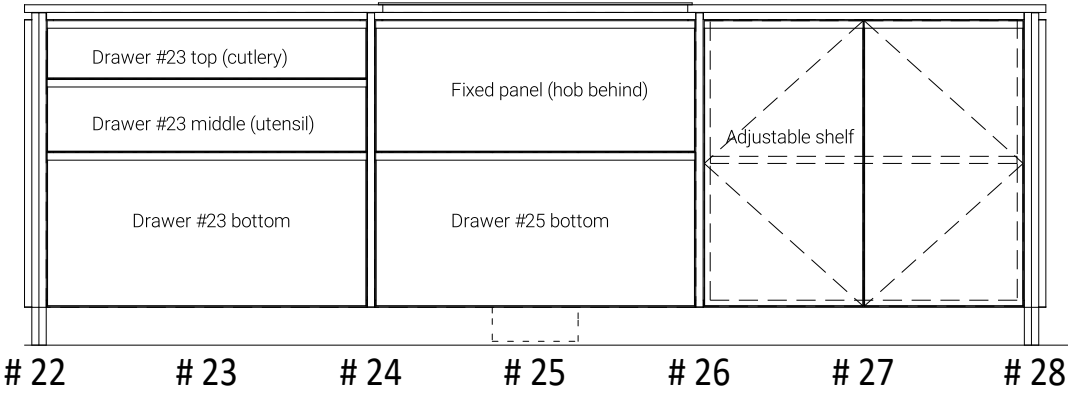
The hob specified is a recirculating type. You will need a through wall intermittent extract fan operated by a switch on the wall with a 60ltr/second extract rate somewhere in the room but not necessarily near the kitchen to comply with building regs.

Key:

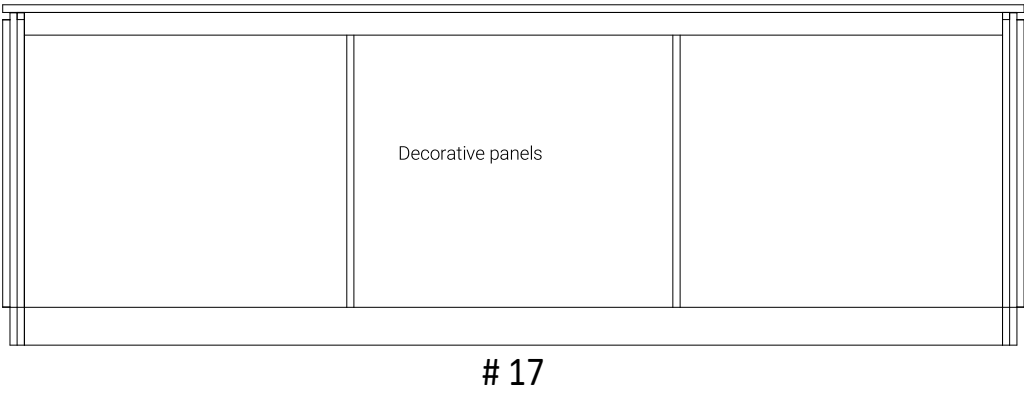
-  40mm drainage pipework (dark blue = 1st fix, turquoise = 2nd fix)
-  Air admittance valve with dishwasher with appliance connector for dishwasher
-  15mm copper pipework for hot and cold water feeds with isolators and T junctions as shown
-  Isolator valve
-  Sink
-  Through wall intermittent ventilator

Section B
Scale 1:20

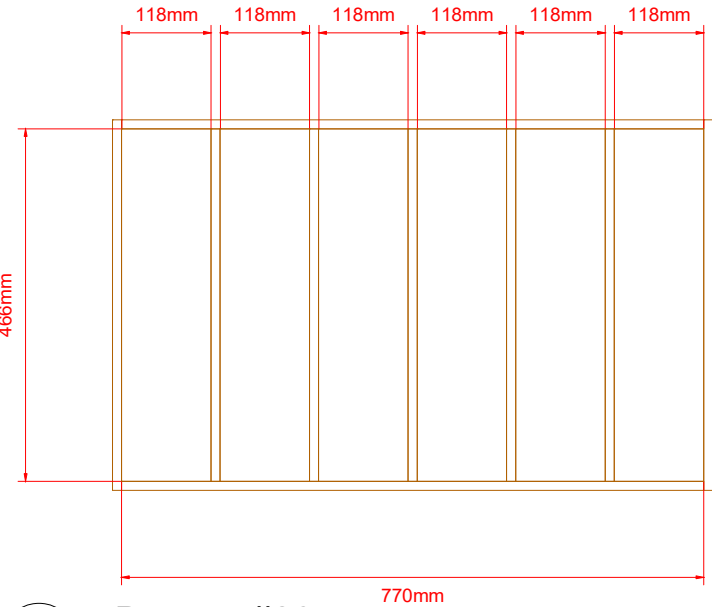




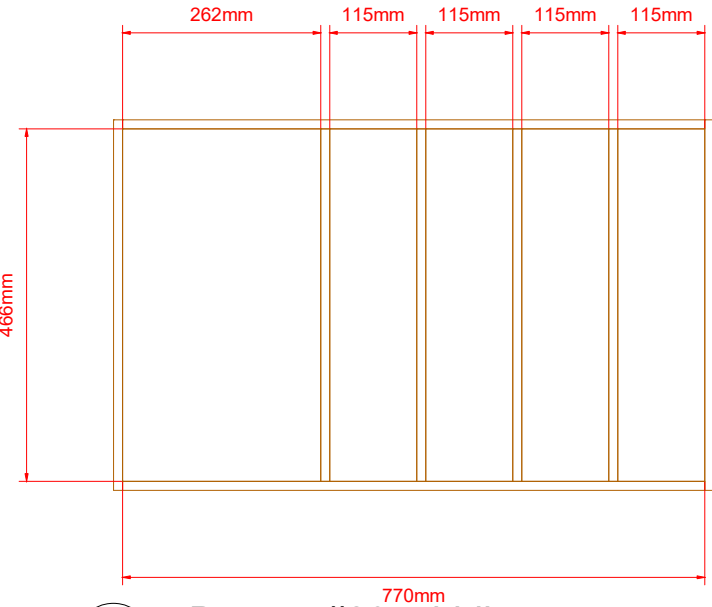
Section C
Scale 1:20



Section D
Scale 1:20



Drawer #23 top
Scale 1:10



Drawer #23 middle
Scale 1:10