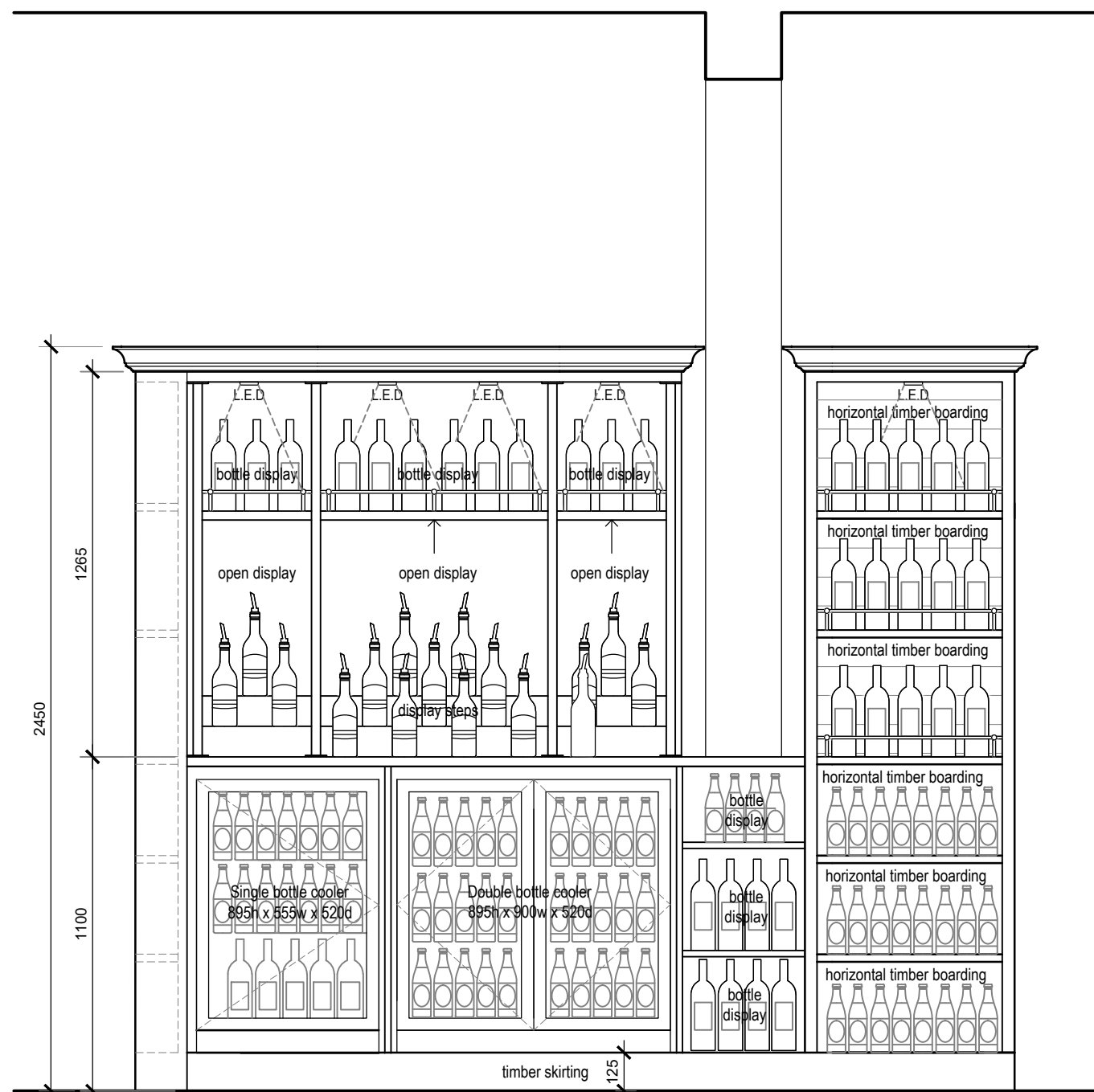
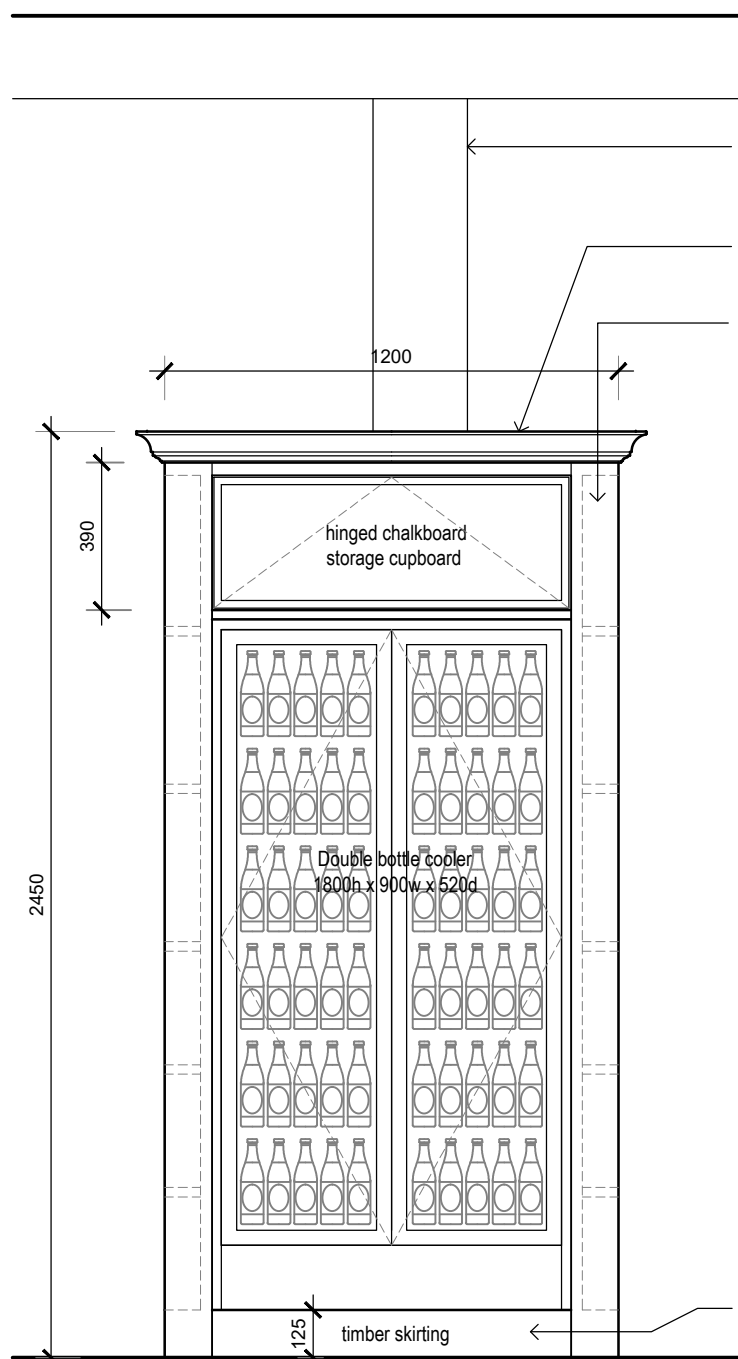
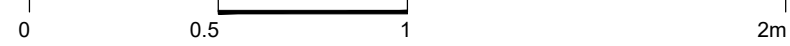




BACK FITTING ELEVATION 4 @ 1:20

SCALE 1:20



BACK FITTING ELEVATION 2 @ 1:20

EXISTING COLUMN TO REMAIN EXPOSED ABOVE COUNTERTOP LEVEL, WITH NEW COUNTERTOP & LOWER BACKFITTING TO BE BUILT INDEPENDENTLY FROM THE EXISTING COLUMN WITH NO FIXINGS PERMITTED.

FORM NEW ASH BACKFITTING CORNICE REF: WBP C1627, 111 X 27MM WITH ASH FASCIA / SOFFIT AND TOP FORMED USING RECLAIMED TIMBERS ON SOFTWOOD FRAMEWORK.

FORM NEW ASH GABLE ENDS FIXED OFF SOFTWOOD FRAMEWORK.

FORM NEW HOUSING TO ACCEPT NEW TALL DOUBLE BOTTLE COOLER SUPPLIED BY CLIENT (1800H X 900W X 560MM D) USING 40MM ASH VENEERED DIVIDERS & SHELF WITH SOLID ASH LIPPING. FORM HIGH LEVEL TOP HINGED CUPBOARD ABOVE COOLER WITH ASH FRAMED BLACKBOARD FACE. RECESSED ILLUMINATION FROM ABOVE & POWER SUPPLY FOR COOLER AS DETAILED ELSEWHERE.

PROVIDE NEW OPEN DISPLAY CENTRAL BACKFITTING WITH BLACK POWDER COATED STEEL FRAMES FIXED TO NEW BAR COUNTER USING SECURE FIXINGS. USING 30 X 30MM VERTICAL & HORIZONTAL METAL FRAMES. PROVIDE 3NO. CENTRAL HIGH LEVEL BOTTLE DISPLAY SHELVES WITH 25MM THICK SOLID ASH TIMBER SHELVES WITH NICKEL FIDDLE RAIL.

TO LOWER CENTRAL BACKFITTING SECTION FORM NEW 100 X100MM POLISHED ASH DISPLAY STEPS WITH OPAQUE PERSPEX TOPS & CONCEALED LED STRIP LIGHTING TO STEPS.

EXISTING CIRCULAR COLUMN TO BE BOXED OUT / CONCEALED WITHIN THE BACKFITTING USING SOFTWOOD FRAMING CLAD WITH 12MM PLYWOOD READY TO RECEIVE FINISHES AS DETAILED.

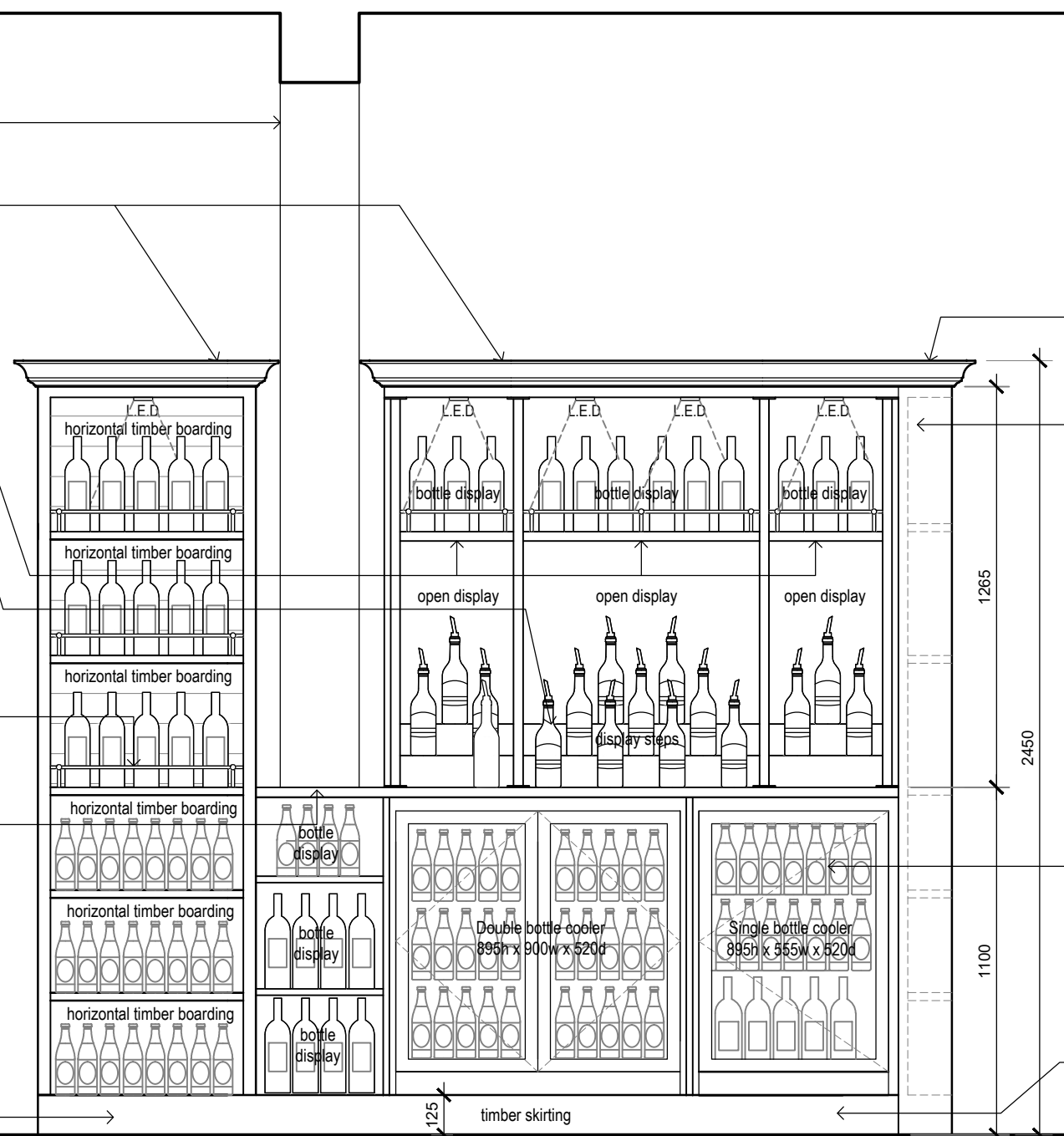
PROVIDE NEW END BOTTLE DISPLAY WITH 25MM THICK SOLID ASH SHELVES, NICKEL FIDDLE RAIL & HORIZONTAL RECLAIMED TIMBER WALL CLADDING TO REAR OF SHELVES.

NEW SOLID ASH 32MM COUNTER TOP STAINED & LACQUERED MEDIUM OAK.

ALL NEW JOINERY WORK TO BE STAINED & LACQUERED MEDIUM OAK.

NOTE: NEW BAR COUNTER & BACKFITTING COUNTER TO BE FREESTANDING ELEMENTS.

NEW SQUARE PROFILE ASH SKIRTING STAINED & LACQUERED MEDIUM OAK.



BACK FITTING ELEVATION 1 @ 1:20

FORM NEW ASH BACKFITTING CORNICE REF: WBP C1627, 111 X 27MM WITH ASH FASCIA / SOFFIT AND TOP FORMED USING RECLAIMED TIMBERS ON SOFTWOOD FRAMEWORK.

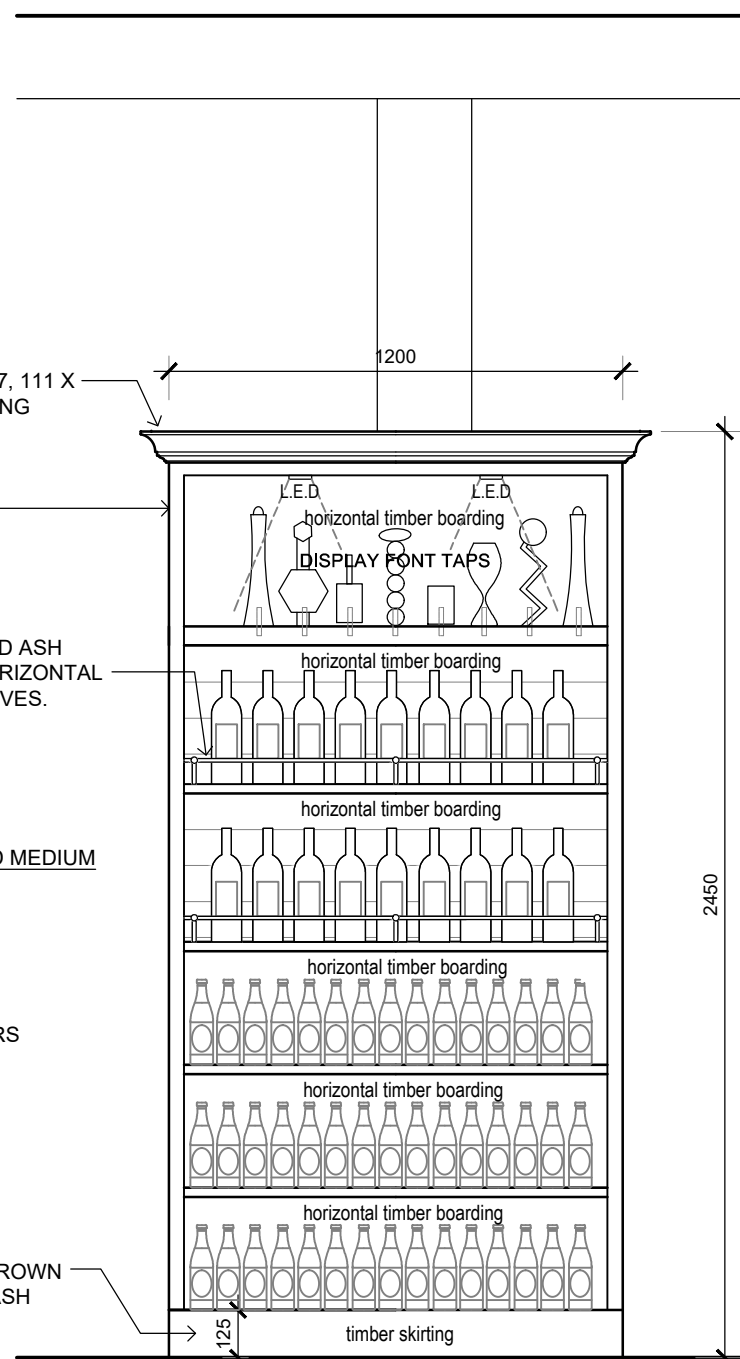
FORM NEW ASH GABLE ENDS FIXED OFF SOFTWOOD FRAMEWORK.

PROVIDE NEW BOTTLE DISPLAY WITH 25MM THICK SOLID ASH SHELVES, NICKEL FIDDLE RAIL WHERE INDICATED & HORIZONTAL RECLAIMED TIMBER WALL CLADDING TO REAR OF SHELVES.

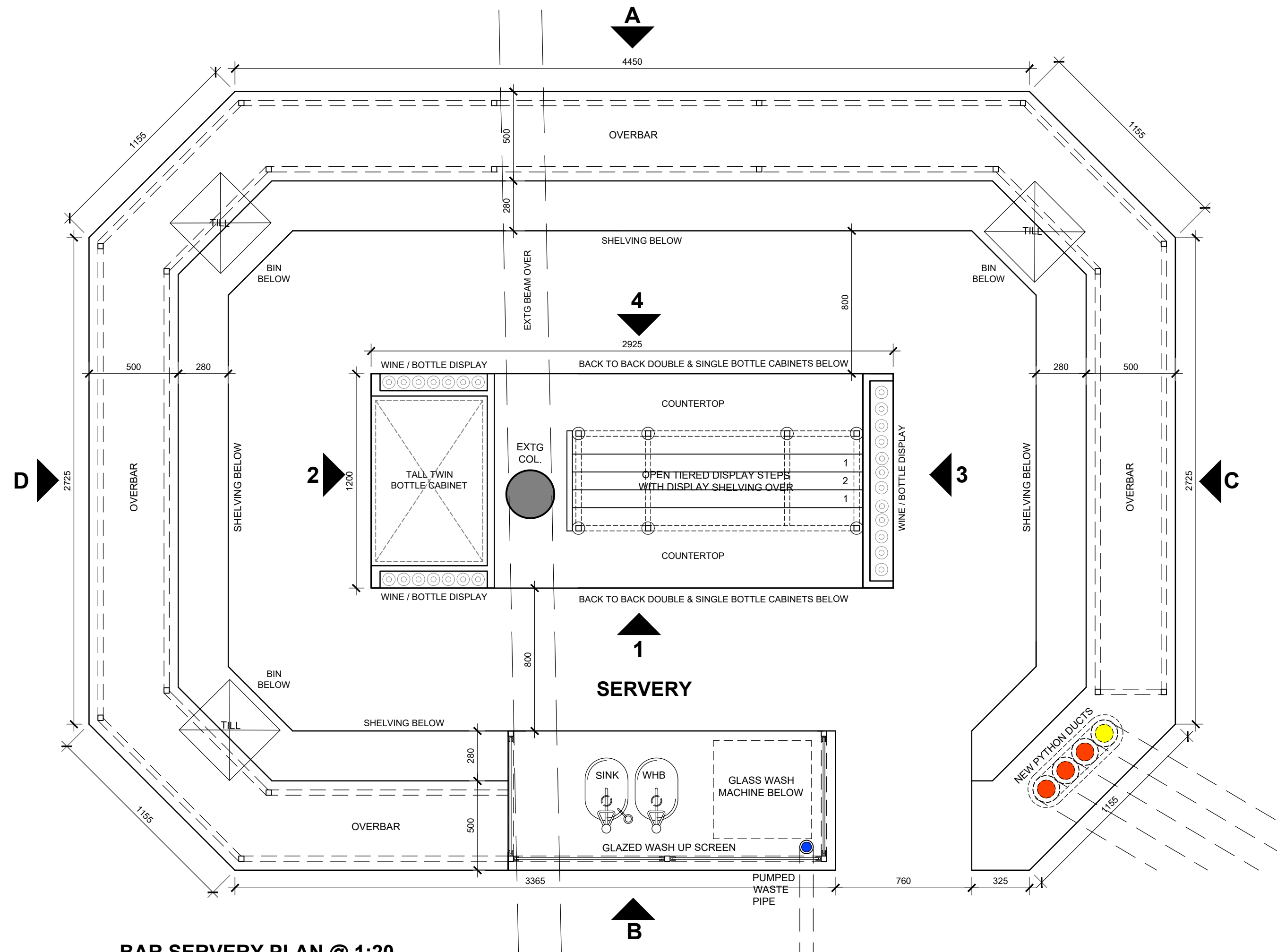
ALL NEW JOINERY WORK TO BE STAINED & LACQUERED MEDIUM OAK.

FORM NEW LOWER BACKFITTING WITH BOTTLE COOLERS SUPPLIED BY CLIENT.

FORM NEW LOWER BACKFITTING PLINTH FINISHED IN BROWN LAMINATE TO TOP TOGETHER WITH SQUARE PROFILE ASH SKIRTING STAINED & LACQUERED MEDIUM OAK.



BACK FITTING ELEVATION 3 @ 1:20



BAR SERVERY PLAN @ 1:20

PYTHON / SERVICES DUCTWORK

- BEER PYTHON DUCT / PIPE - 150MM DIA. SPIRAL DUCTWORK
- BRITVIC DUCT / PIPE - 150MM DIA. SPIRAL DUCTWORK
- PUMPED WASTE & SERVICES DUCT / PIPE - 75MM DIA. BLACK PVC PIPE

FUSION BY DESIGN

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NOTE TO ALL CONTRACTORS:-

This drawing is to be read in conjunction with the bill of quantities / specification and any related drawing. The contractor must ensure that all items detailed on this drawing are included when tendering even if not covered by the specification. The Designer must be advised in writing of all such items. Any discrepancies between drawings and specification must be resolved with the Designer prior to commencing works.

All structural work must be carried out in strict accordance with the drawing and calculations provided by the appointed Structural Engineer. All structural work must be inspected at all relevant stages by both the Structural Engineer and Building Inspector, any changes or alterations must have their express written approval. Any costs incurred due to either claims for damages, loss of trade, etc by failing to do so will be the sole liability of the contractor.

All works must be carried out in strict accordance with all Local Authority, British & European Standards. If in doubt, it is the responsibility of the contractor to contact all relevant parties.

Under the guidance of CDM 2015, the designer will not commence work in relation to a project unless satisfied that the client is aware of their duties duty owned and obligated to them under these regulations. This drawing precludes Fusion by Design Ltd, from the role of Principal Designer unless otherwise contractually engaged.

A. DL BAR BACKFITTING REVISED. 21.08.25

Revision



Client
CAMERONS BREWERY

Job Title
HEAD OF STEAM
16 NEWTON STREET,
MANCHESTER, M1 2AE

Drawing Title
BAR DETAILS - SHEET 2

Scale
1:20 @ A1

Drawing No
4385-PL08

Date
MAY 2025

Drawn By
DL

Revision
A