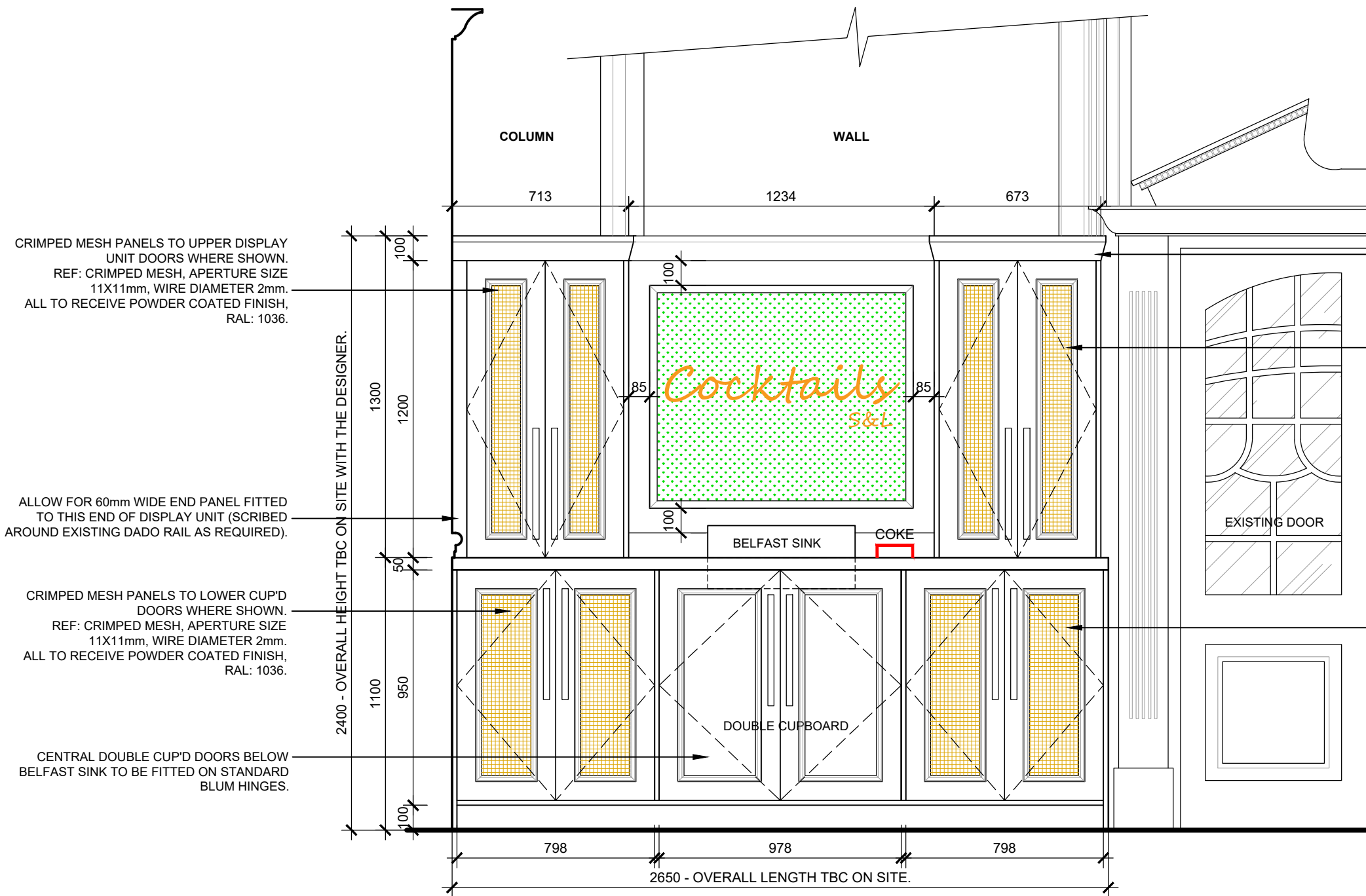




MASTERCLASS BACK BAR
ELEVATION A / SLIDING PIVOT DOORS SHOWN OPEN
SCALE 1:20

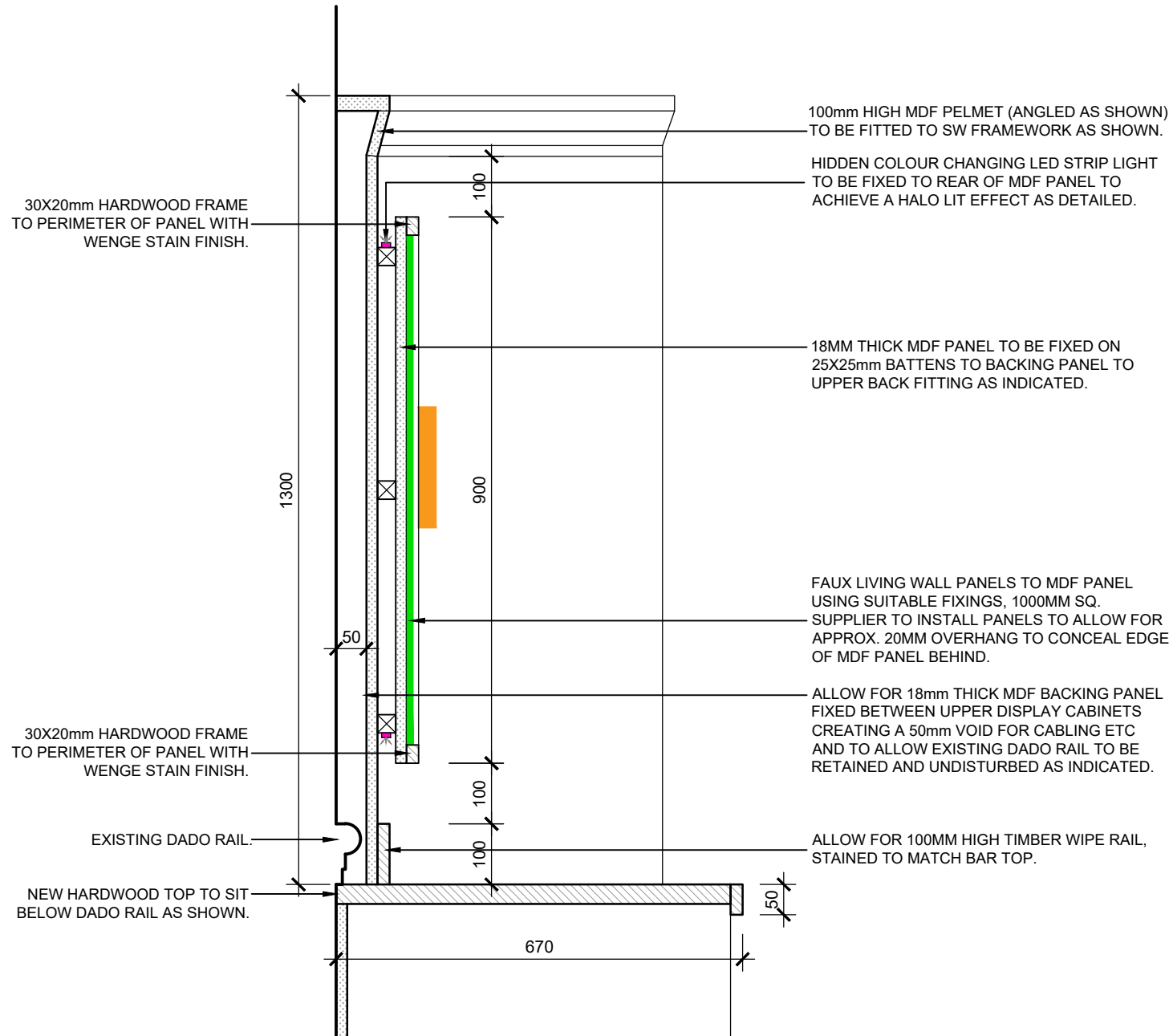
100mm HIGH MDF PELMET TO BE FITTED TO TOP OF DISPLAY UNITS.

CUPBOARD DOORS TO UPPER DISPLAY UNITS TO BE FORMED USING 18mm THICK MDF WITH CENTRAL MESH PANEL FITTED TO EACH DOOR AS SHOWN. ALLOW FOR BRASS HANDLES TO EACH DOOR. APPLY DECORATIVE SW MOULDINGS TO FRAME INSET GRILLE.

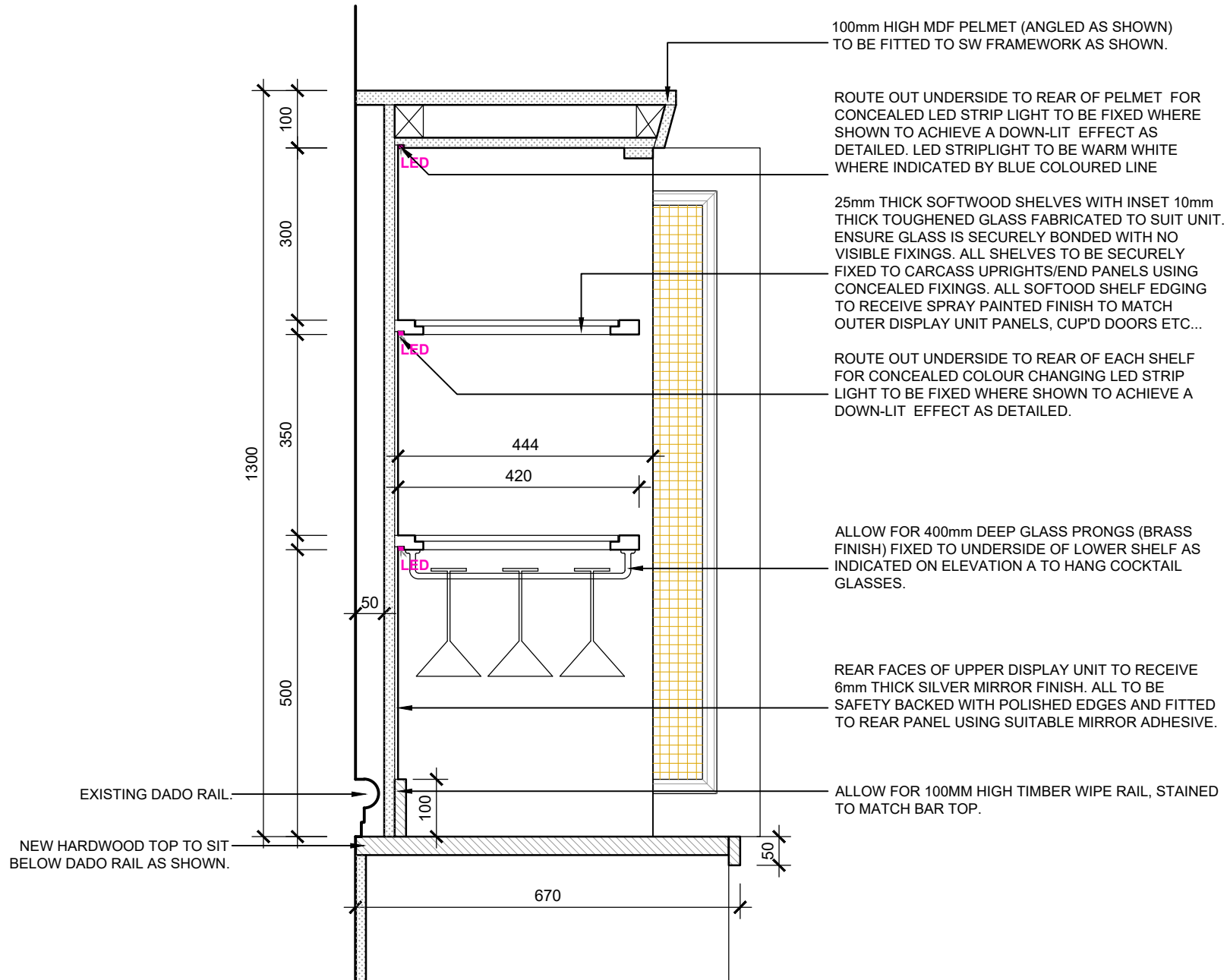
UPPER CUPBOARD DOORS TO BE FITTED ON SLIDING PIVOT RUNNERS SO THAT EACH DOOR CAN SLIDE BACK INTO PILASTER REVEALS.

CUPBOARD DOORS TO LOWER MASTERCLASS TO BE FORMED USING 18mm THICK MDF WITH CENTRAL MESH PANEL FITTED TO EACH DOOR AS SHOWN. ALLOW FOR BRASS HANDLES TO EACH DOOR. APPLY DECORATIVE SW MOULDINGS TO FRAME INSET GRILLE.

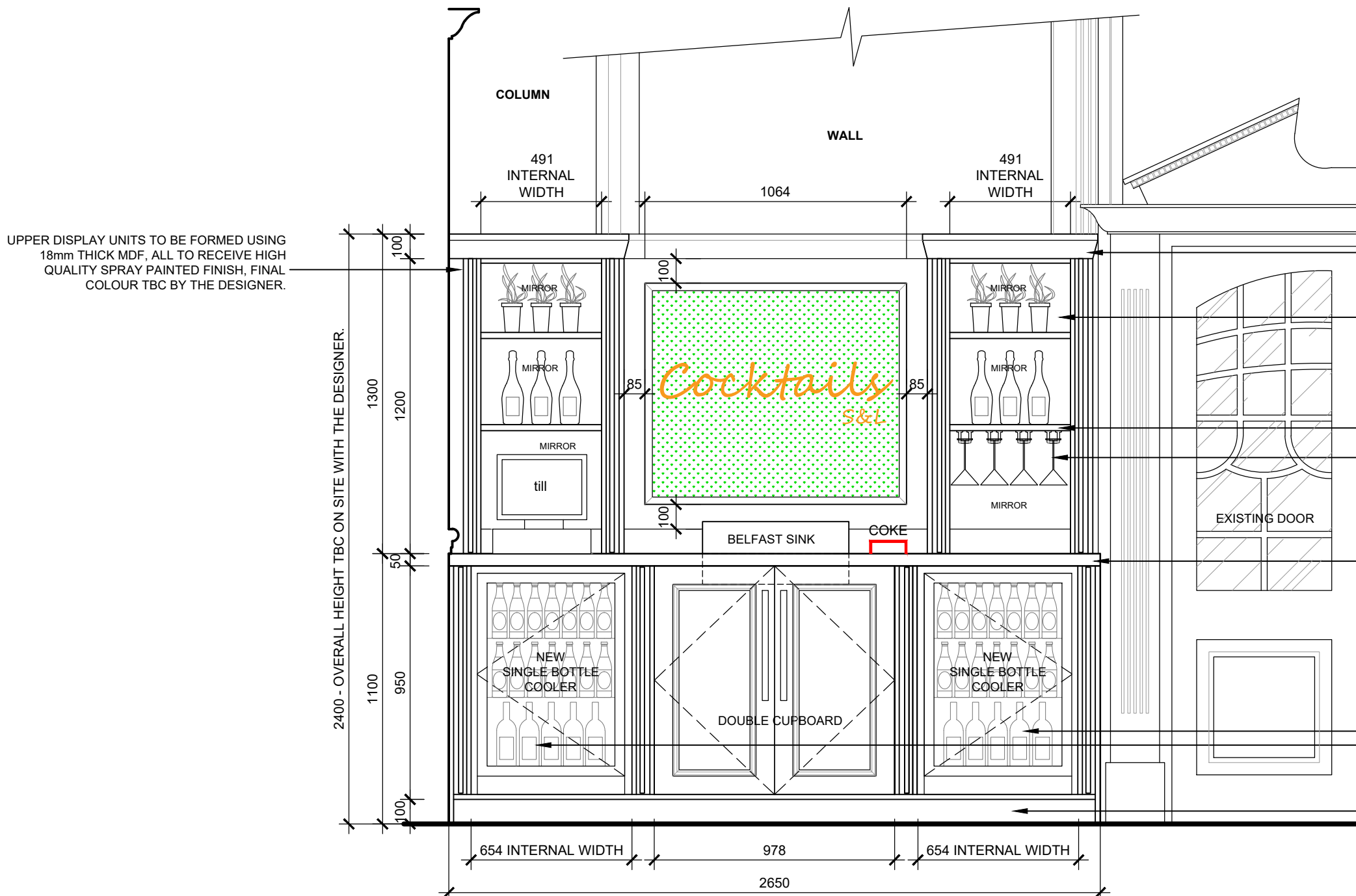
LOWER CUPBOARD DOORS TO BE FITTED ON SLIDING PIVOT RUNNERS SO THAT EACH DOOR CAN SLIDE BACK INTO PILASTER REVEALS.



BACK FITTING
SECTION A-A - SCALE: 1:10



BACK FITTING
SECTION B-B - SCALE: 1:10



MASTERCLASS BACK BAR
ELEVATION A / SLIDING PIVOT DOORS SHOWN OPEN
SCALE 1:20

100mm HIGH MDF PELMET TO BE FITTED TO TOP OF DISPLAY UNITS. SEE TYPICAL SECTION THRU UPPER BACK FITTING FOR FURTHER DETAILS.

REAR FACES OF UPPER DISPLAY UNIT TO RECEIVE 6mm THICK SILVER MIRROR FINISH. ALL TO BE SAFETY BACKED WITH POLISHED EDGES AND FITTED TO REAR PANEL USING SUITABLE MIRROR ADHESIVE.

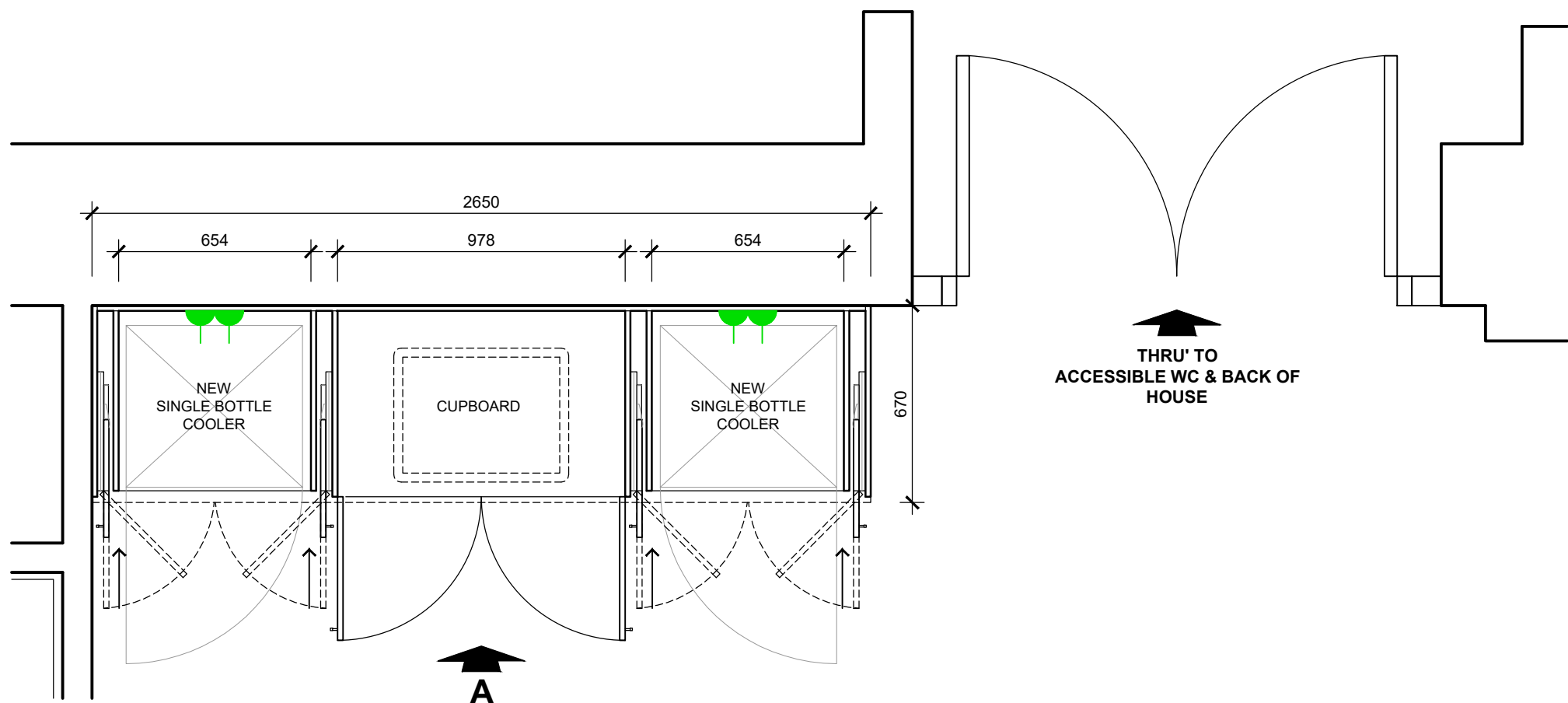
25mm THICK SOFTWOOD SHELVES WITH 10mm THICK TOUGHENED GLASS INSERTS C/W CONCEALED LED STRIPLIGHTING WHERE SHOWN. SEE SECTION A-A FOR FURTHER INFORMATION.

400mm DEEP GLASS PRONGS (BRASS FINISH) TO UNDERSIDE OF SHELF AS SHOWN.

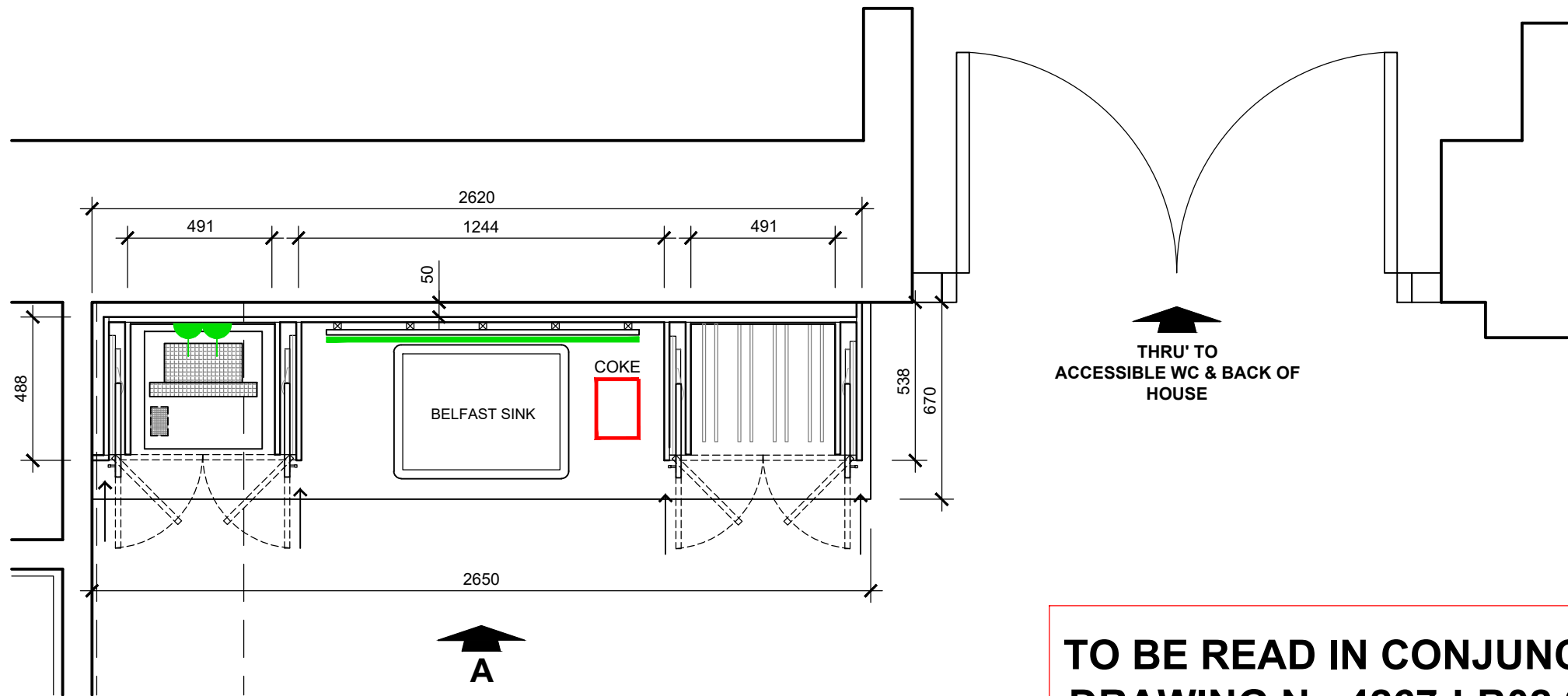
32mm THICK HARDWOOD BAR TOP (ASH OR SIMILAR) WITH 50mm LEADING EDGES AS SHOWN. ALLOW FOR 100mm HIGH HARDWOOD WIPE RAIL ABOVE BAR TOP AS INDICATED. ALL TO RECEIVE WENGÉ STAIN FINISH TO MATCH MAIN BAR.

2x NEW SINGLE BOTTLE COOLERS TO LOWER MASTERCLASS BACK BAR WHERE SHOWN (CONCEALED BEHIND CUPBOARD DOORS WHEN CLOSED).

100mm HIGH PLINTH TO RECEIVE BRUSHED BRASS LAMINATE FINISH WHICH IS TO BE SUITABLY ADHERED TO 18mm THICK MOISTURE RESISTANT PLYWOOD BACKING BOARD.



MASTERCLASS BACK BAR
PLAN/SECTION Y-Y
SCALE 1:20



MASTERCLASS BACK BAR
PLAN/SECTION X-X
SCALE 1:20

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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 other 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.
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Rev C: 21.06.2023 (VF)
DRAWING REVISED TO SUIT PLANNING CONSULTANT
Rev B: 20.06.2023 (VF)
DRAWING REVISED TO SUIT PLANNING CONSULTANT
Rev A: 19.06.2023 (VF)
DRAWING REVISED FOLLOWING CALL PLANNING CONSULTANT
Revision

FUSION BY DESIGN FUSION BY DESIGN THE PATTERN ROOM SUNNYBANK MILLS, SANDGATE, PARSLEY, LEEDS LS28 9JJ Telephone 0113 2047788 Fax 0113 2047868 E-Mail info@fusionbydesign.co.uk Web www.fusionbydesign.co.uk		
Client STONEGATE GROUP		
Job Title SLUG AND LETTUCE DEANSGATE, MANCHESTER, M3 2EN		
Drawing Title GENERAL DETAILS - SHEET 4 (MASTERCLASS BACK FITTING)		
Scale 1:20 / 1:10	Drawing No 4267 - LB07	Revision C
Date JUN 2023		
Drawn By MF		



IMAGE REFERENCE -
MASTERCLASS BACK FITTING



IMAGE REFERENCE
EXISTING FIXED BOOTH SEATING (TO BE REMOVED)

EXISTING FIXED SEATING BOOTH TO BE REMOVED TO ALLOW FOR INSTALLATION OF PROPOSED NEW MASTERCLASS BACK FITTING.

TO BE READ IN CONJUNCTION WITH
DRAWING No 4267-LB02 SCHEDULE
OF WORKS NOTE 05 / ITEM F