GENERAL NOTES

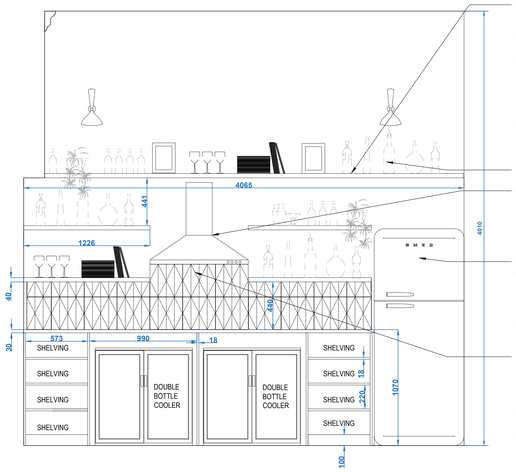
ALL DIMENSIONS TO BE CHECKED ON SITE PRIOR TO COMMENCEMENT OF WORKS - PLEASE REPORT ERRORS OR OMISSIONS TO THE ARCHITECT.

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THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ANY WRITTEN SPECIFICATIONS, SCHEDULES OF WORK AND STRUCTURAL ENGINEER'S DETAILS AS APPROPRIATE.

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ALLOW FOR SHELVES TO BACK BAR AS PER DESIGN INTENT IMAGE. SHELVES TO BE 18MM TIMBER WITH 40MM DOWNSTAND AT FRONT TO CONCEAL WARM WHITE LED IN OPEN DIFFUSER, ILLUMINATING THE SHELF BELOW. SHELVES TO BE SPRAYED RED FINISH TO MATCH TILES (REF: GFBF04).

SHELVES TO BE FIXED TO THE WALL USING SUITABLE BRACKETS. CONFIRM WITH BTD WHETHER TO USE HIDDEN FIXINGS OR SPECIFIED BRACKETS.

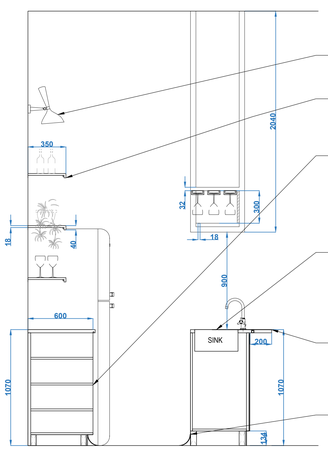
BRIC A BRAC BY OTHERS.

ALLOW FOR INSTALLATION OF COOKER HOOD. SPECIFICATION TO BE PROVIDED BY BTD. NOTE: COOKER HOOD IS PURELY DECORATIVE AND IS NOT FUNCTIONAL: NO ELECTRICAL CONNECTION IS REQUIRED.

COOKER HOOD AND FRIDGE DIMENSIONS AND SPECIFICATIONS TO BE CONFIRMED PRIOR TO JOINERY MANUFACTURE. ALL POWER REQUIREMENTS TO BE COORDINATED WITH THE ELECTRICIAN TO ENSURE THEY ARE SUITABLE. REFER TO SMALL POWER DRAWING FOR FURTHER INFORMATION.

BACK COUNTER TO HAVE A TILED SPLASHBACK WITH 300MM X 300MM TILES. TILES TO CONTINUE UP TO THE FIRST SHELF, AND ABOVE THAT ONLY AS FAR AS THE COOKER HOOD. TILE LAYOUT TO START FROM THE CENTRE OF THE COOKER HOOD TO ENSURE SYMMETRICAL ALIGNMENT.
REF:GFBF03

ELEVATION A
SCALE 1:20 @ A1



ELECTRICIAN TO ALLOW FOR POWER SUPPLY AND INSTALLATION OF WALL LIGHTS. FINAL SPECIFICATION TO BE PROVIDED BY BTD.

SHELVES TO BE 18MM TIMBER WITH 40MM DOWNSTAND AT FRONT TO CONCEAL WARM WHITE LED IN OPEN DIFFUSER, ILLUMINATING THE SHELF BELOW

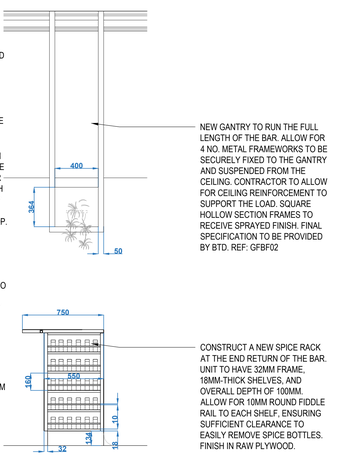
BACK COUNTER LAYOUT TO BE CONFIRMED WITH BTD. ALLOW FOR POWER SUPPLY TO ANY DOUBLE BOTTLE COOLERS. CONSTRUCT UNDERCOUNTER UNITS FROM SOFTWOOD (S/W) FRAMEWORK WITH 100MM-HIGH PLINTH. CAP AND COVE THE SAFETY FLOORING UP THE PLINTH FOR A NEAT FINISH. ALLOW FOR LED TO UNDERSIDE OF COUNTER TOP. COUNTER TOP FINISH TBC BY BTD.

COUNTERTOP TO HAVE CUT-OUTS TO ACCOMMODATE SINK AND ICE WELL. FINAL DIMENSIONS AND SPECIFICATIONS TO BE PROVIDED BY BTD. ALLOW FOR WATER SUPPLY TO TAPS AND WASTE CONNECTIONS FOR BOTH FIXTURES. ENSURE CUT-OUTS ARE ACCURATELY POSITIONED AND FINISHED NEATLY.

ALLOW FOR 30MM VENETIA QUARTZ TOP WITH A 200MM OVERHANG. REF: GFBF01
ROUTER OUT CHANNEL TO UNDERSIDE OF QUARTZ TOP TO ALLOW FOR RECCESED WARM WHITE LED STRIP LIGHT.

SAFETY FLOORING TO CONTINUE UP TO PLINTH HEIGHT.

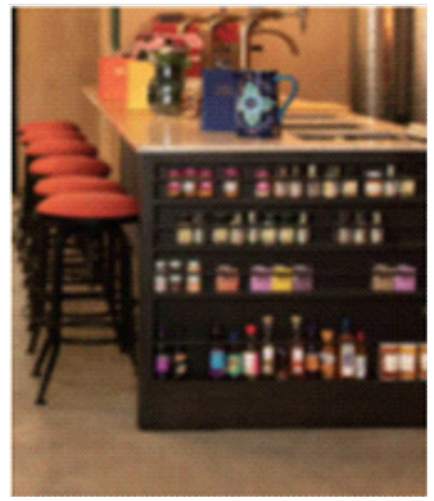
SECTION C
SCALE 1:20 @ A1



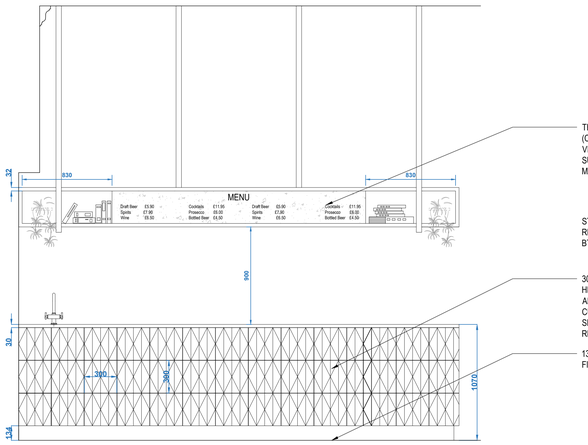
NEW GANTRY TO RUN THE FULL LENGTH OF THE BAR. ALLOW FOR 4 NO. METAL FRAMEWORKS TO BE SECURELY FIXED TO THE GANTRY AND SUSPENDED FROM THE CEILING. CONTRACTOR TO ALLOW FOR CEILING REINFORCEMENT TO SUPPORT THE LOAD. SQUARE HOLLOW SECTION FRAMES TO RECEIVE SPRAYED FINISH. FINAL SPECIFICATION TO BE PROVIDED BY BTD. REF: GFBF02

CONSTRUCT A NEW SPICE RACK AT THE END RETURN OF THE BAR. UNIT TO HAVE 32MM FRAME, 18MM-THICK SHELVES, AND OVERALL DEPTH OF 100MM. ALLOW FOR 10MM ROUND FIDDLE RAIL TO EACH SHELF, ENSURING SUFFICIENT CLEARANCE TO EASILY REMOVE SPICE BOTTLES. FINISH IN RAW PLYWOOD.

SECTION D
SCALE 1:20 @ A1



SPICE RACK DESIGN REFERENCE IMAGE



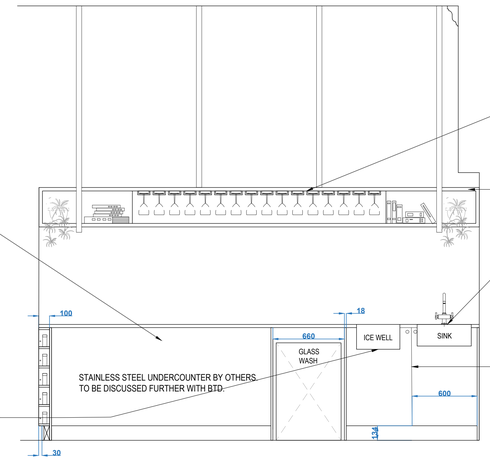
THE FRONT FACES OF THE THREE ENCLOSED CUPBOARDS (CUSTOMER-FACING) TO BE A SINGLE, SOLID PANEL WITH NO VISIBLE JOINTS, PROVIDING A SMOOTH, DURABLE SURFACE SUITABLE FOR WRITING THE MENU WITH DRY-WIPE MARKERS.

STAINLESS STEEL UNDERCOUNTER BY OTHERS. REQUIREMENTS TO BE DISCUSSED FURTHER WITH BTD.

300MM X 3000MM TILES TO FACE OF BAR FRONT. PLINTH HEIGHT 134MM TO ALLOW ALL TILES TO REMAIN FULL SIZE. ADJUST ON SITE IF NECESSARY TO MAINTAIN FULL TILES; NO CUTS TO TILES AT TOP OR BOTTOM. ENSURE ACCURATE SETTING OUT AND ALIGNMENT.
REF: GFBF03

134MM HIGH TIMBER PLINTH.
FINISH TBC BY BTD.

ELEVATION B
SCALE 1:20 @ A1



GANTRY TO BE CONSTRUCTED FROM RAW PLYWOOD WITH A FRAME WIDTH OF 32MM. END SECTIONS TO REMAIN OPEN TO ALLOW FOR DISPLAY PURPOSES. CENTRAL SECTION TO BE LEFT OPEN WITH GLASS STEMWARE SECURELY FIXED TO TOP OF GANTRY.

ONLY THE END SUPPORT LEGS TO BE FIXED TO THE UNDERSIDE OF THE GANTRY; MIDDLE LEGS TO BE FIXED TO THE TOP, AS SHOWN IN THE DESIGN INTENT IMAGE.

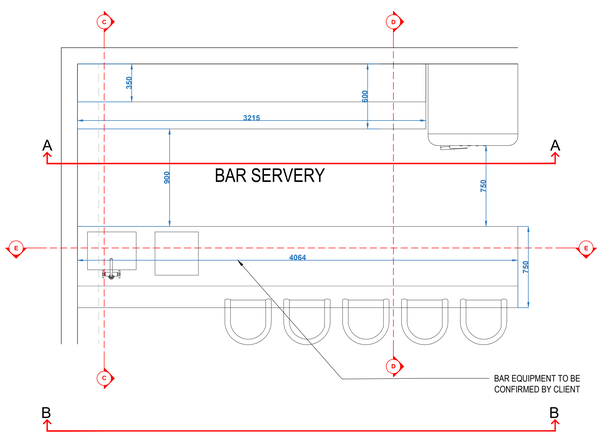
COUNTERTOP TO HAVE CUT-OUTS TO ACCOMMODATE SINK AND ICE WELL. FINAL DIMENSIONS AND SPECIFICATIONS TO BE PROVIDED BY BTD. ALLOW FOR WATER SUPPLY TO TAPS AND WASTE CONNECTIONS FOR BOTH FIXTURES. ENSURE CUT-OUTS ARE ACCURATELY POSITIONED AND FINISHED NEATLY.

STAINLESS STEEL UNDERCOUNTER BY OTHERS. TO BE DISCUSSED FURTHER WITH BTD.

ALLOW FOR CUPBOARD DOORS TO UNITS CONTAINING THE ICE WELL AND SINK TO CONCEAL WASTE CONNECTIONS. DOORS TO BE 18MM THICK WITH PULL HANDLES. ALL FRAMEWORK TO BE SOFTWOOD (S/W).

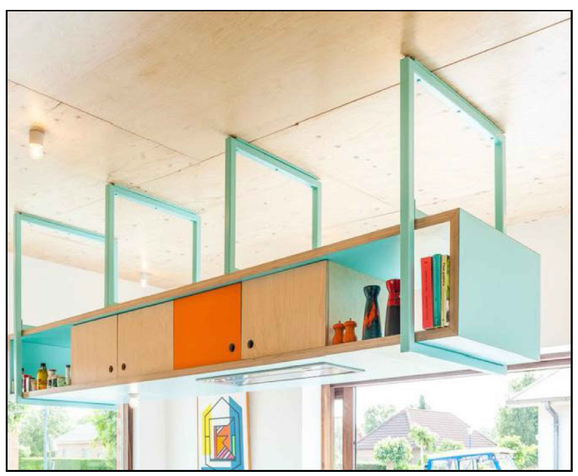
ALL EQUIPMENT SIZES AND SETTING-OUT DIMENSIONS TO BE CONFIRMED BY BTD PRIOR TO COMMENCEMENT OF ANY JOINERY MANUFACTURE OR INSTALLATION. CONTRACTOR TO VERIFY ALL DIMENSIONS ON SITE BEFORE CONSTRUCTION. BTD TO ISSUE A FULL SCHEDULE OF ALL EQUIPMENT THAT MAY IMPACT OR ALTER THE DIMENSIONS SHOWN.

SECTION E
SCALE 1:20 @ A1



BAR EQUIPMENT TO BE CONFIRMED BY CLIENT

PLAN
SCALE 1:20 @ A1



KITCHEN BAR GANTRY DESIGN REFERENCE IMAGE



KITCHEN BACK BAR DESIGN INTENT REFERENCE IMAGE

1:20 0 0.5 1 1.5 2m

REV	DESCRIPTION	BY	DATE

PUMPHOUSE DESIGNS
Architectural & Interior Design Consultants
01424 871120 info@pumphousedesigns.co.uk

CLIENT
LITTLE DOOR & CO.

PROJECT
THE LITTLE DOOR - MANCHESTER
200 DEANSGATE
MANCHESTER

DRAWING
PROPOSED DETAIL - KITCHEN BAR

FIRST ISSUE	DRAWN BY	SCALE @ A0
APRIL 2026	S MALLORCA	1:20

DRAWING NO.
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