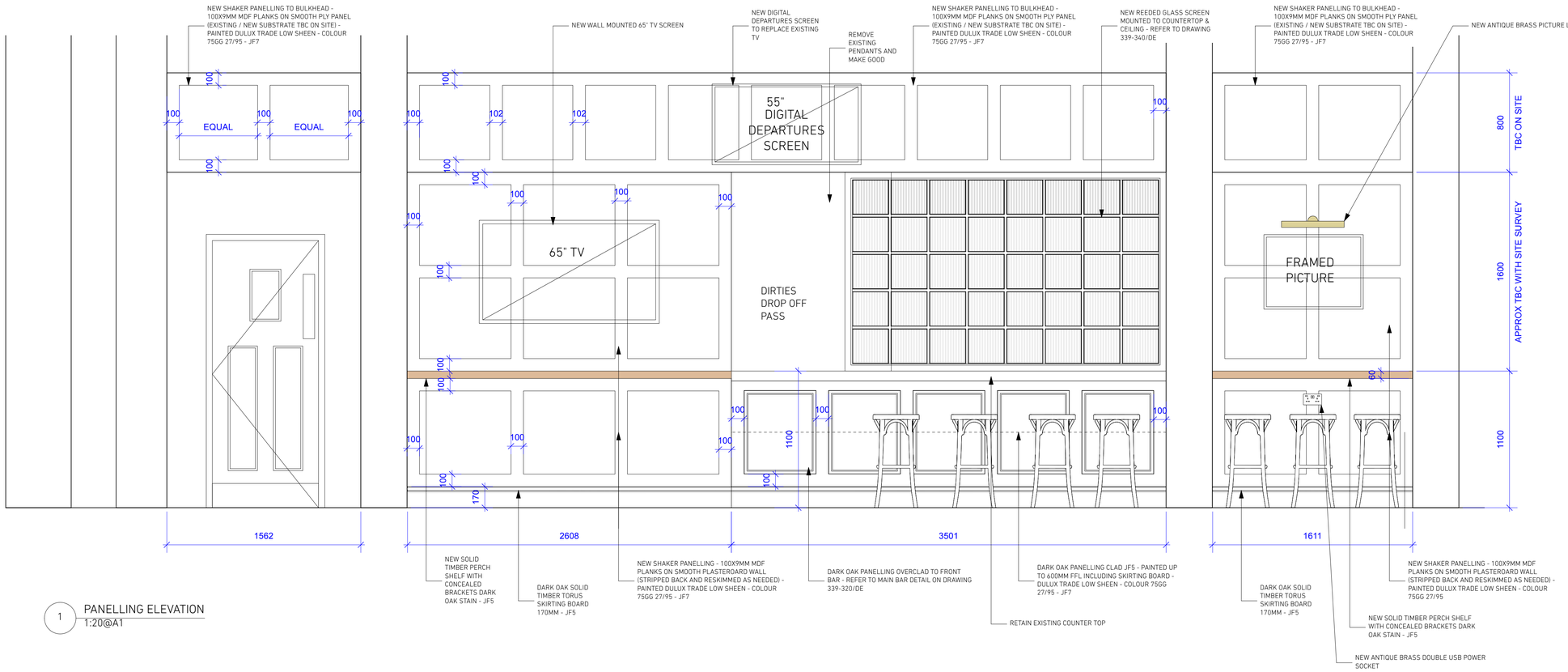
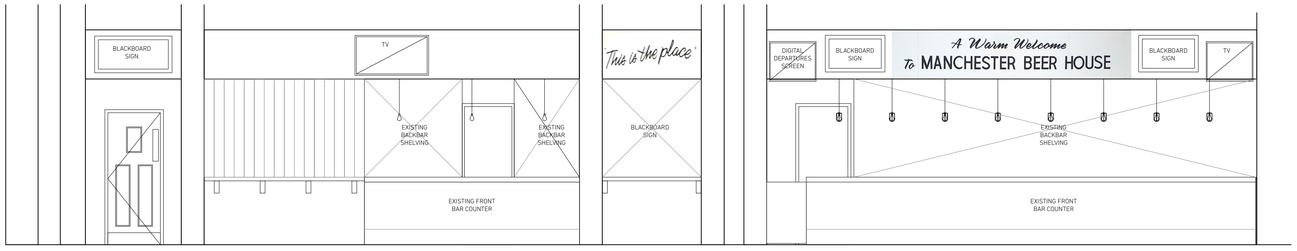



1 PANELLING ELEVATION
1:20@A1




2 OVERALL BAR WALL ELEVATION - EXISTING
1:50@A1

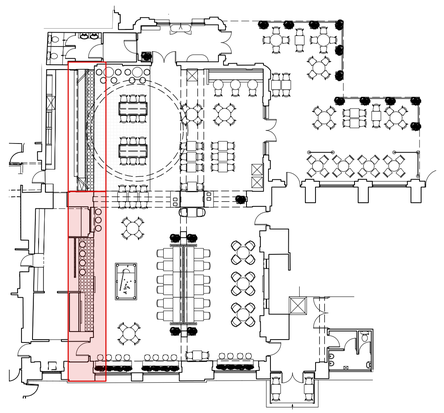



3 OVERALL BAR WALL ELEVATION - PROPOSED
1:50@A1




EXISTING REFERENCE PHOTO

## LOCATION PLAN



## Notes

This drawing should not be scaled. The contractor is to verify all dimensions and conditions on site. This drawing is the property of Duncalf and they reserve the copyright. It is issued on the understanding that it will not be copied, reproduced or disclosed in whole or in part to any unauthorised party without written permission from Duncalf

SCALE **1:50**

0 1 2 3

JF5 - STAINED OAK VENEER & SOLID TIMBER CAPPING. STAIN DARK OAK - SAMPLE TO BE APPROVED BY STUDIO DUNCALF.
LOW SHEEN FINISH.

ALL TIMBER/VENEER TO BE TREATED WITH ZEROFLAME FIRE RETARDENT TREATMENT TO ACHIEVE BS EN 13501-1:2018 B ,s2, d0.

JF7 - DULUX TRADE LOW SHEEN - COLOUR 75GG 27/95
CLEAR MATT LACQUER TO PAINTED MDF/PLY ELEMENTS.




BAR FRONT PANEL BEADING: TIMBER MOULDINGS DIRECT SOLID OAK OGEE PANEL BEAD B119 - STAINED DARK OAK



OAK TORUS
170MM SKIRTING BOARD

/ / /

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| | |
|---|---|
| Project Name: | MANCHESTER VICTORIA STATION PUB |
| Site Address: | |
| Drg Name: | PANELLING & BAR ELEVATION |
| Status: | FOR INFORMATION |

| | | | |
|---|---|---|---|
| Drawn by: | LM | | |
| Scale: | 1:50@A1 | Date: | MAY 2026 |
| Project/Drg N°: | **339.330A/DE** | | |