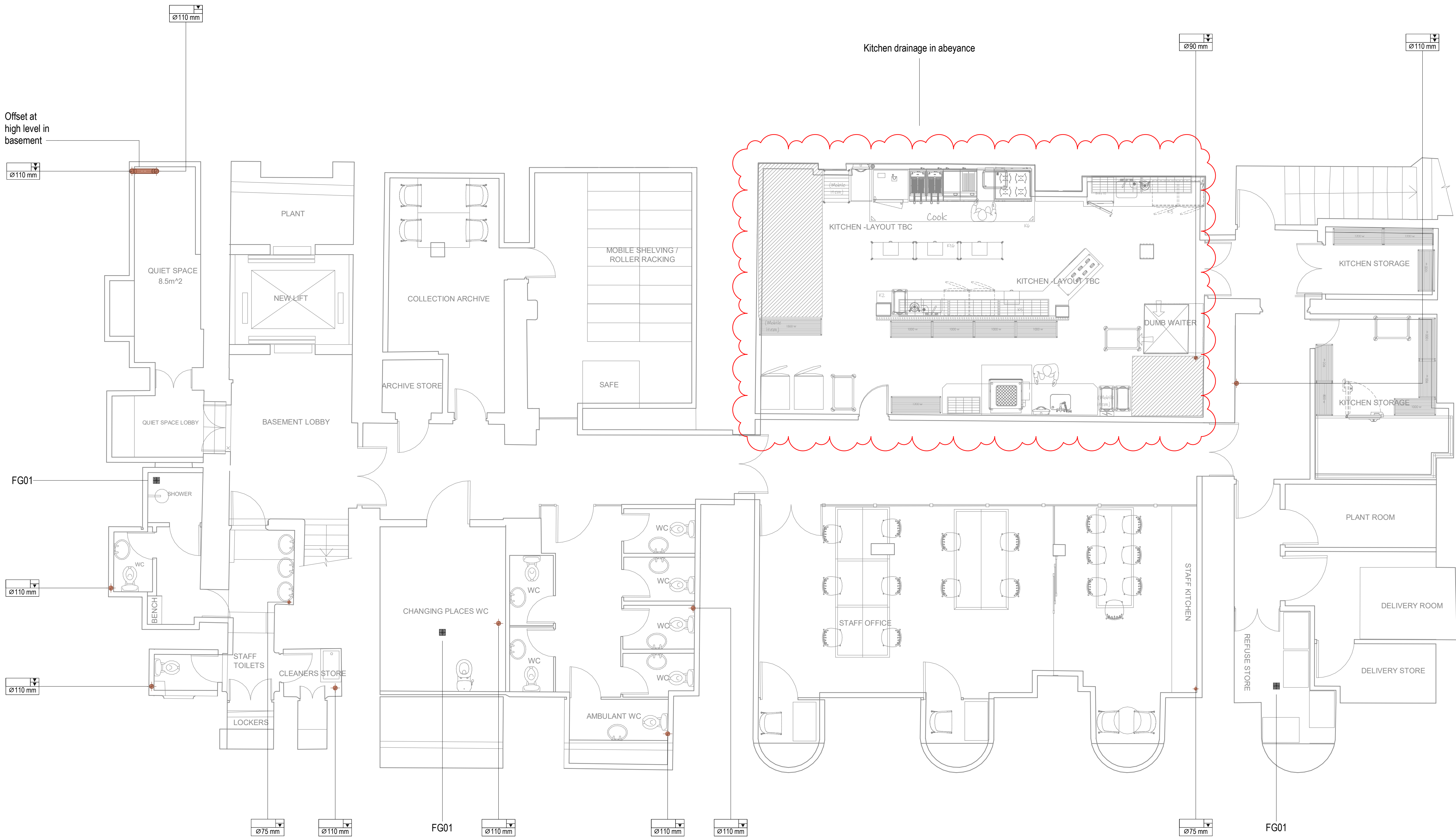




GENERAL NOTES

1. Do not scale from this drawing.
2. Print this drawing in colour.
3. This drawing is to be read in conjunction with all other MXF documents (drawings, schedules and specification) along with other design team documentation.
4. Drawing indicates drainage stack strategy. Generally, waste pipe connections to sanitaryware items are NOT shown.
5. For details of below ground drainage installation and associated connections, refer to Structural Engineer's package.
6. For details of rainwater outlets, channels, external downpipes and general rainwater installation, refer to Architect's package.
7. All Soil Vent Pipes shown are new unless indicated otherwise.
8. All Branch Discharge Pipes are drawn with fall recommended in Table 6 of EN 12056-2.
9. Pipework sizing - all main stacks and final branch sizes to standard fittings as listed below unless stated otherwise on layouts:

Main Stacks	
SVP	110 mm
SS	110mm

Final Connections	
WC	110mm
WHB	40mm
Sink	40mm
Shower	40mm
Dishwasher	40mm
Washing Machine	40mm
Condensate	22mm

PROJECT SPECIFIC NOTES

1. Rainwater drainage strategy TBC at stage 4

KEY

- Soil vent pipe
- Rainwater pipe
- Vent pipe
- FG Floor Gully Square
- From above
- From above/ To below
- To below

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client:
Purcell Architects
job no.: **J7590**
status code and description:
S4 - Suitable for Stage Approval

project leader
IS
scale at A1
1 : 50

project name:
Portico Library

issue date:
09/07/2025
revision:
P01
classification:
Ss_50_30_04_00

drawing title:
Above Ground Waste Water Drainage

Level B1

Layout

project code orig. volume level type role number
J7590 - MXF - ZZ - B1 - DR - P - 12100