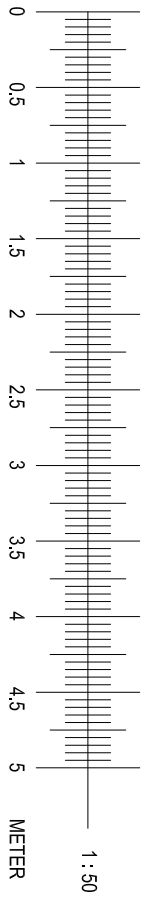
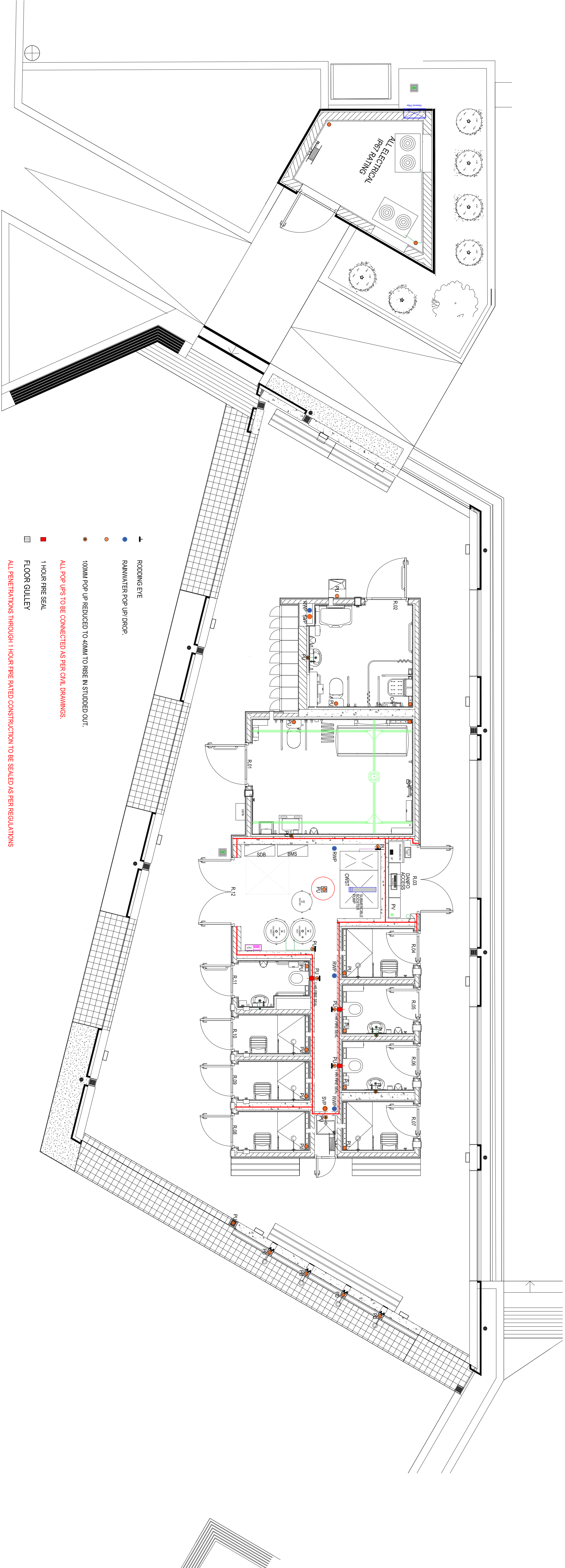
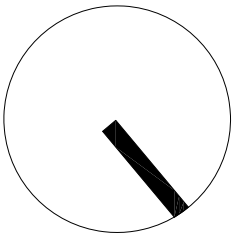


NB : EXTERNAL FOUL & WASTE SHOWN AS Ø100 BUT THIS MAY BE SUBJECT TO ENGINEERS REQUIREMENTS

ALL CONDUITS ETC TO BE ENCASED IN THE CONCRETE BEFORE POURING. NO CHASING ALLOWED. SEE SPECIFICATIONS FOR FURTHER INFORMATION. END OF CONDUITS TO BE CAPPED AS TO PREVENT CONCRETE BLOCKAGES.

ALL ELECTRICAL EQUIPMENT AND WIRING ACCESSORIES TO BE MOUNTED A MINIMUM OF 1000MM ABOVE FTL WHERE POSSIBLE FOR FLOOD RISK MANAGEMENT.

ALL SYSTEMS ARE TO BE CAPABLE OF BEING FULLY DRAINED WHERE FREEZING TEMPERATURES COULD CAUSE DAMAGE TO PIPES AND EQUIPMENT.



THIS DRAWING IS NOT TO BE READ IN ISOLATION BUT TO BE USED/READ IN CONJUNCTION WITH ALL OTHER PROJECT DRAWINGS, SPECIFICATIONS, CALCULATION DATA, ANALYSIS, REPORTS AND/OR DATA. STATUS : #DRAFT/FOR-REVIEW, G=GENERAL INFORMATION, P=PLANNING, S=SCHEME/CONCEPT DESIGN, D=DETAIL DESIGN, T=TENDER, C=CONSTRUCTION, A=AS-BUILT/CONSTRUCTED.

|                                                   |  |   |     |     |            |    |
|---------------------------------------------------|--|---|-----|-----|------------|----|
|                                                   |  | X | 201 | 214 | 2026-07-26 | 1T |
| COMMENTS / NOTES   APPD   DWA   RESOLUTION   FILE |  |   |     |     |            |    |

## ABOVE GROUND FOUL, WASTE, ROOF WATER INSTALLATION

1:50 A1

Floor Plans

PROJECT NO: DWP-M47-100x  
CLIENT: DWP-M47-100x  
LOCATION: DWP-M47-100x  
DRAWN BY: DWP-M47-100x  
CHECKED BY: DWP-M47-100x  
DATE: 2026-07-26

