4.18 South Elevation - Existing



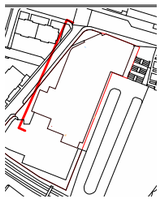


4.19 South Elevation - Proposed



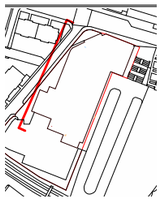


4.20 West Elevation - Existing





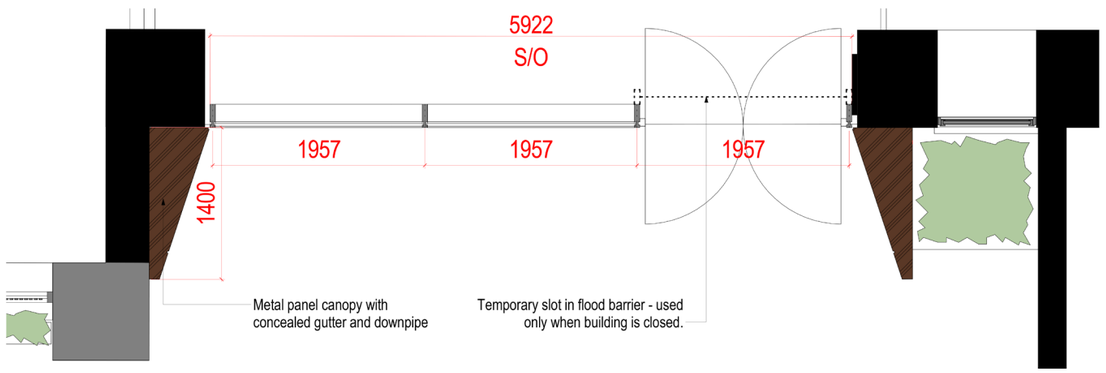
4.21 West Elevation - Proposed

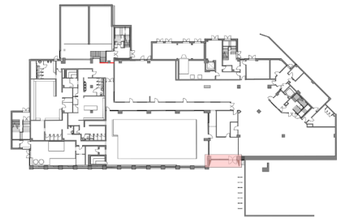




4.22 Bay Study 1 - Entrance Curtain Wall

1 Entrance Canopy Plan



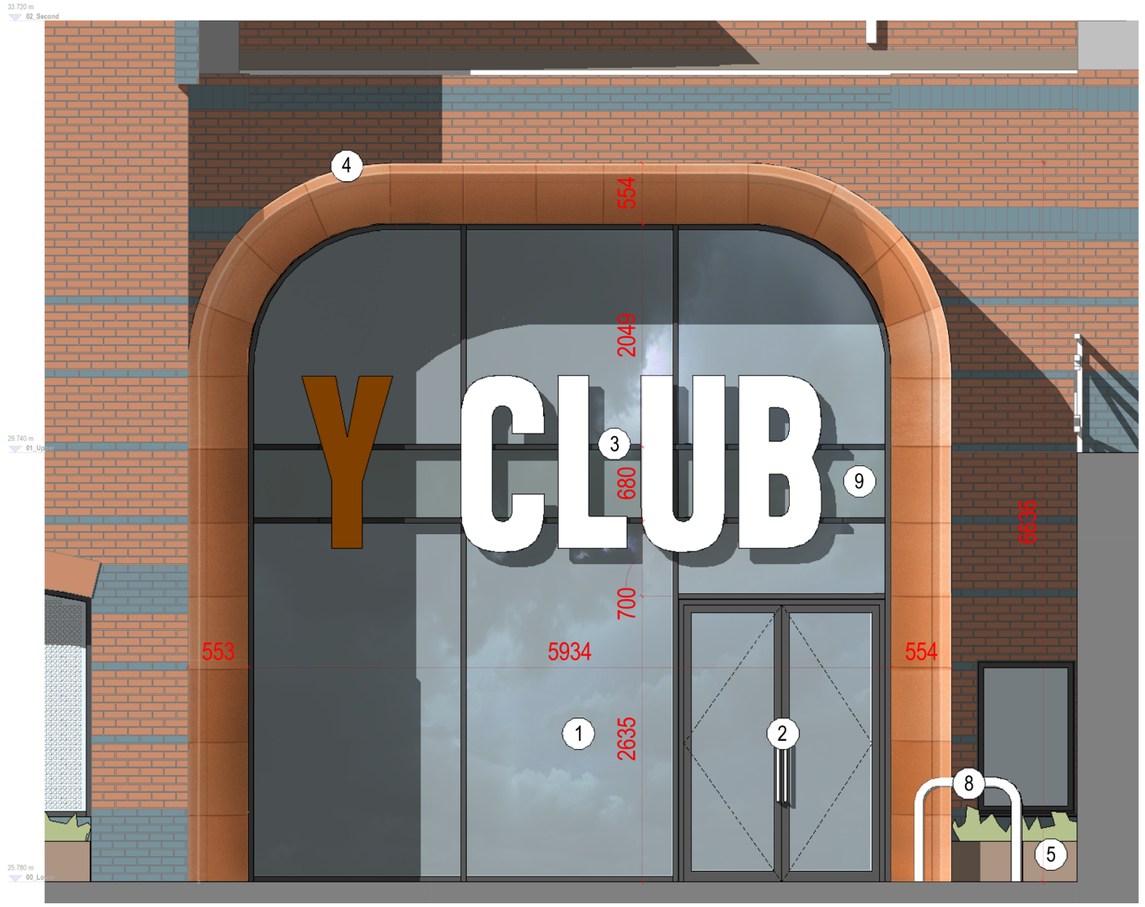


Proposed Interventions

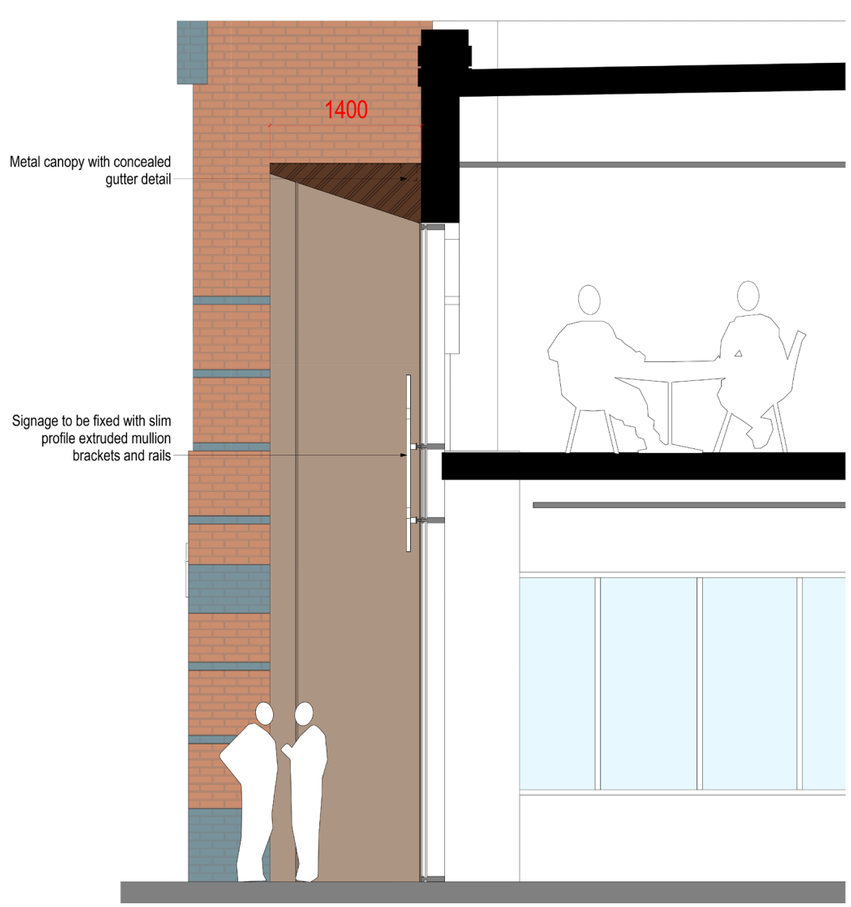
Materials Key

1. Flood resilient glazed curtain wall system
2. Glazed metal framed entrance doors
3. Entrance Sign - illuminated
4. Entrance Canopy - bronze metal surround
5. Engineering brick dwarf wall with bronze metal faced planter
6. Metal framed window system with fritted glass
7. Metal louvres with perforated metal screen
8. Stainless steel bike hoops
9. Insulated glass faced spandrel panel
10. Engineering brick dwarf wall

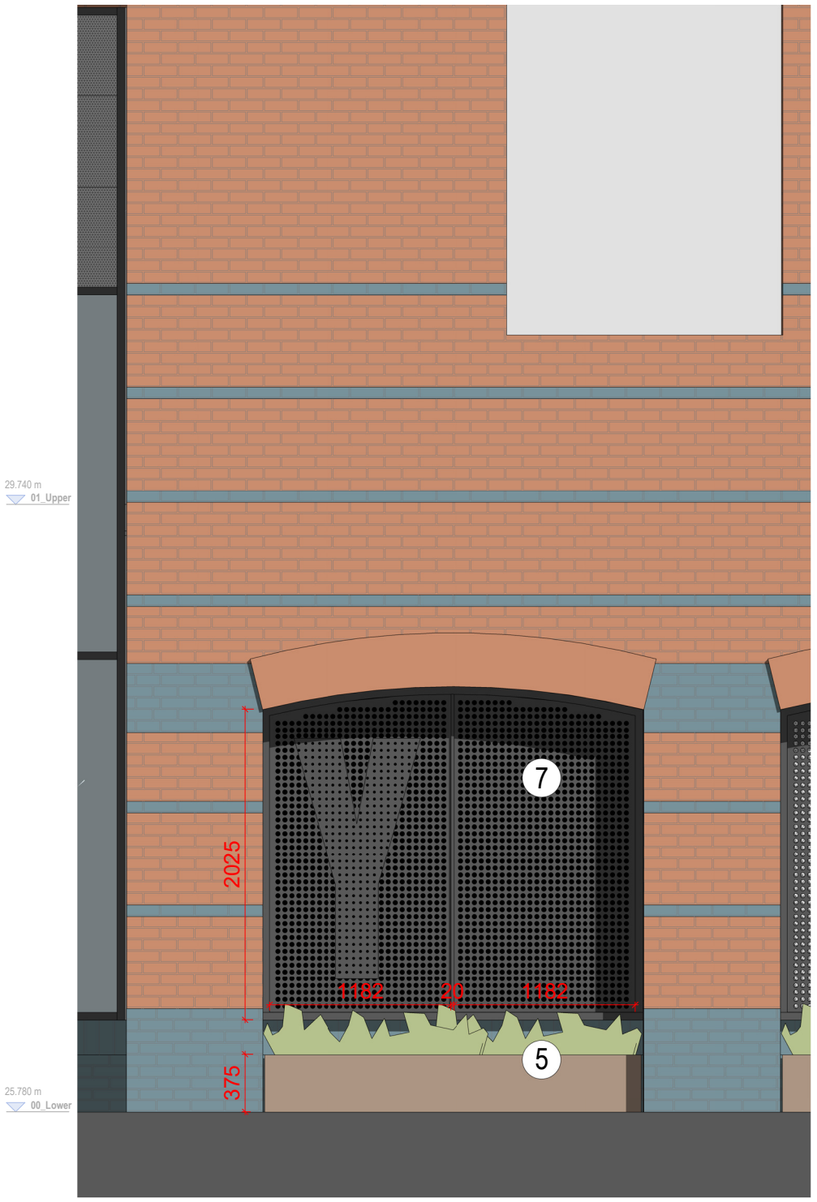
2 Proposed Entrance Elevation



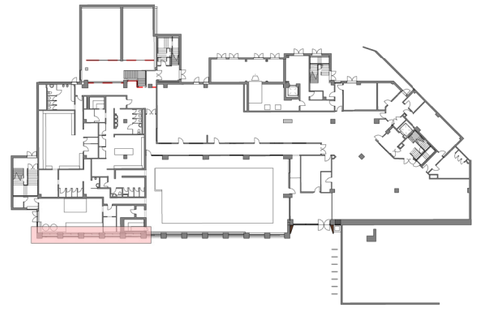
3 Entrance curtain wall - Section



4.23 Bay Study 2 - Louvres and Perforated Screens



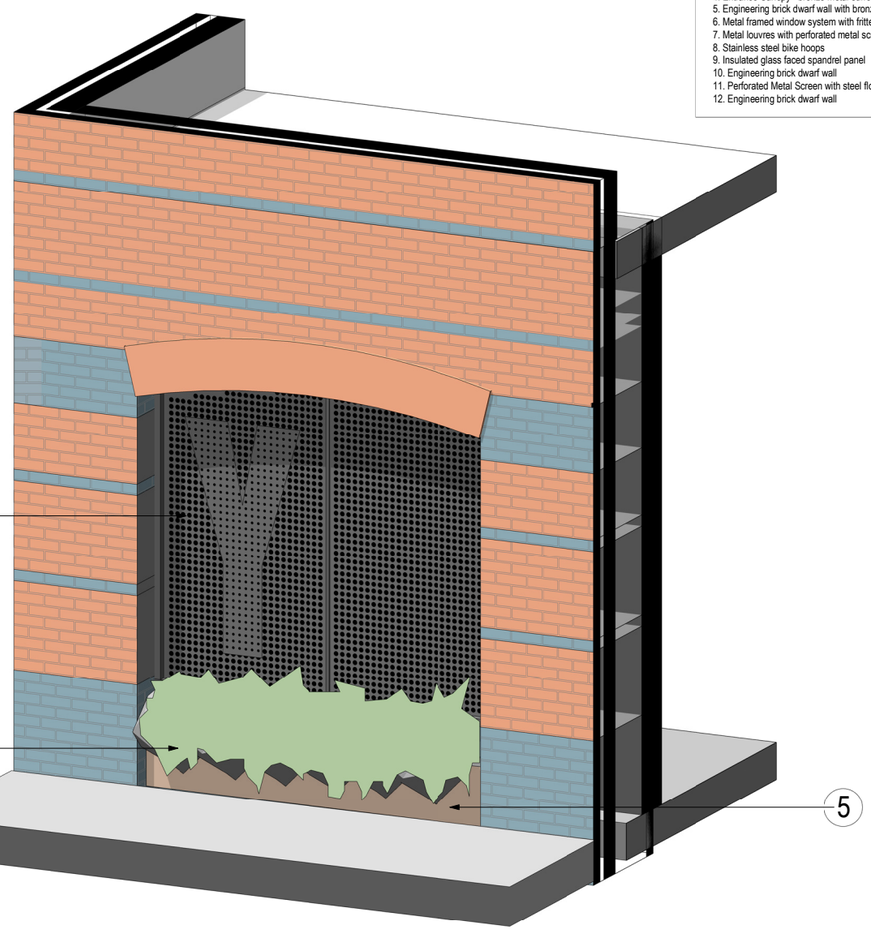
1 **GA Bay Elevation - Proposed Perforated Panel**



Proposed Interventions

Materials Key

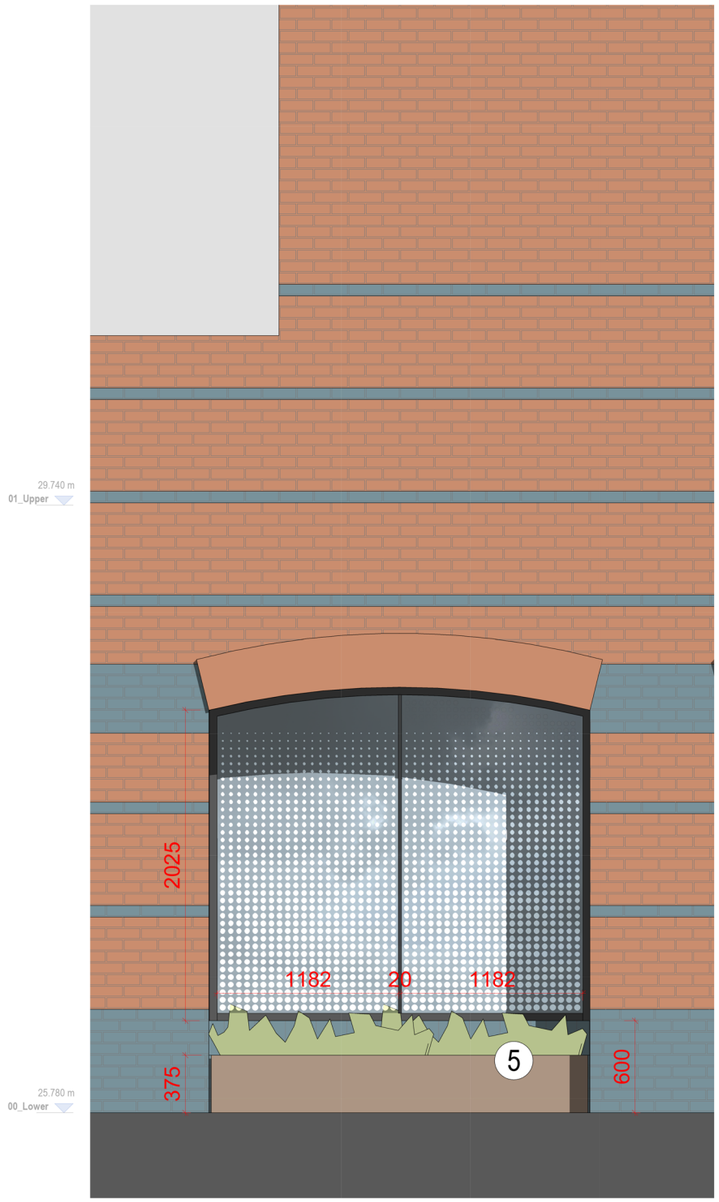
1. Flood resilient glazed curtain wall system
2. Glazed metal framed entrance doors
3. Entrance Sign - illuminated
4. Entrance Canopy - bronze metal surround
5. Engineering brick dwarf wall with bronze metal faced planter
6. Metal framed window system with fritted glass
7. Metal louvres with perforated metal screen
8. Stainless steel bike hoops
9. Insulated glass faced spandrel panel
10. Engineering brick dwarf wall
11. Perforated Metal Screen with steel flood proof doors (louvres towards top)
12. Engineering brick dwarf wall



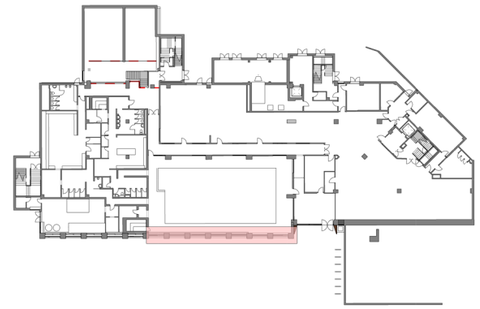
For section detail through dwarf wall please refer to the drawing in the DAS pg.26
4812-BDP-Z0-XX-RP-A-321005-S3-P01_DAS

2 **Axo view - Proposed Perforated Panel**

4.24 Bay Study 3 - Windows



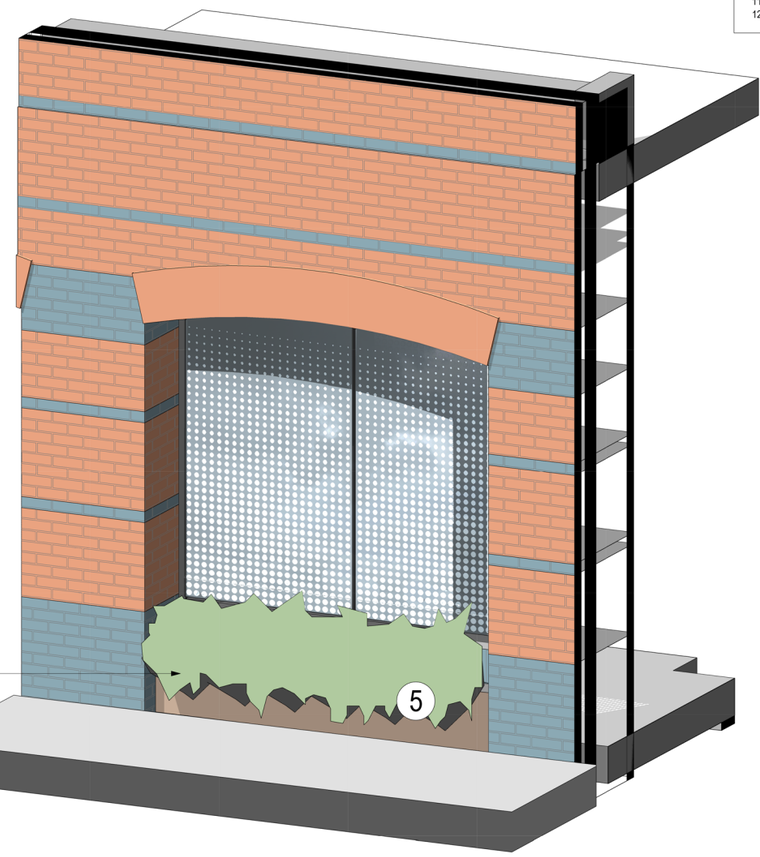
1 **GA Bay Elevation - Proposed Glazed Panel**



Proposed Interventions

Materials Key

1. Flood resilient glazed curtain wall system
2. Glazed metal framed entrance doors
3. Entrance Sign - illuminated
4. Entrance Canopy - bronze metal surround
5. Engineering brick dwarf wall with bronze metal faced planter
6. Metal framed window system with fritted glass
7. Metal louvres with perforated metal screen
8. Stainless steel bike hoops
9. Insulated glass faced spandrel panel
10. Engineering brick dwarf wall
11. Perforated Metal Screen with steel flood proof doors (louvres towards top)
12. Engineering brick dwarf wall



For section detail through dwarf wall please refer to the drawing in the DAS pg.26
4812-BDP-Z0-XX-RP-A-321005-S3-P01_DAS

2 **Axo view - Proposed Glazed Panel**