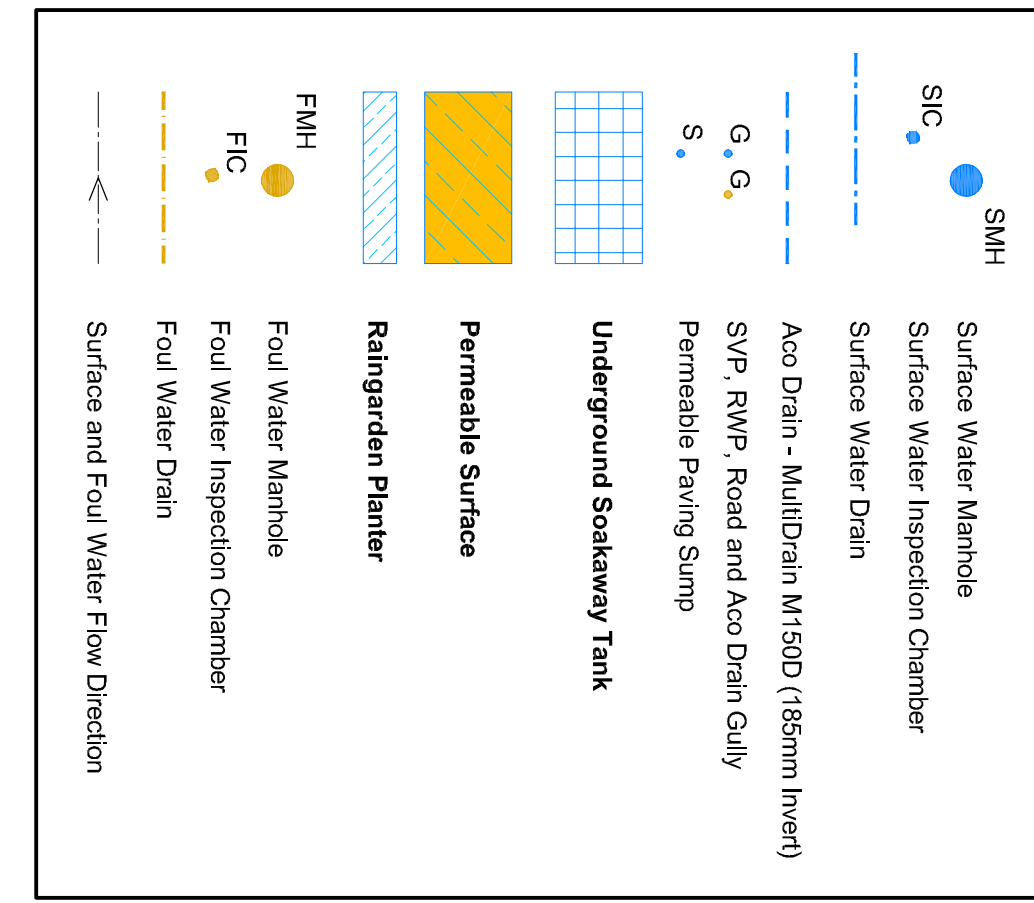
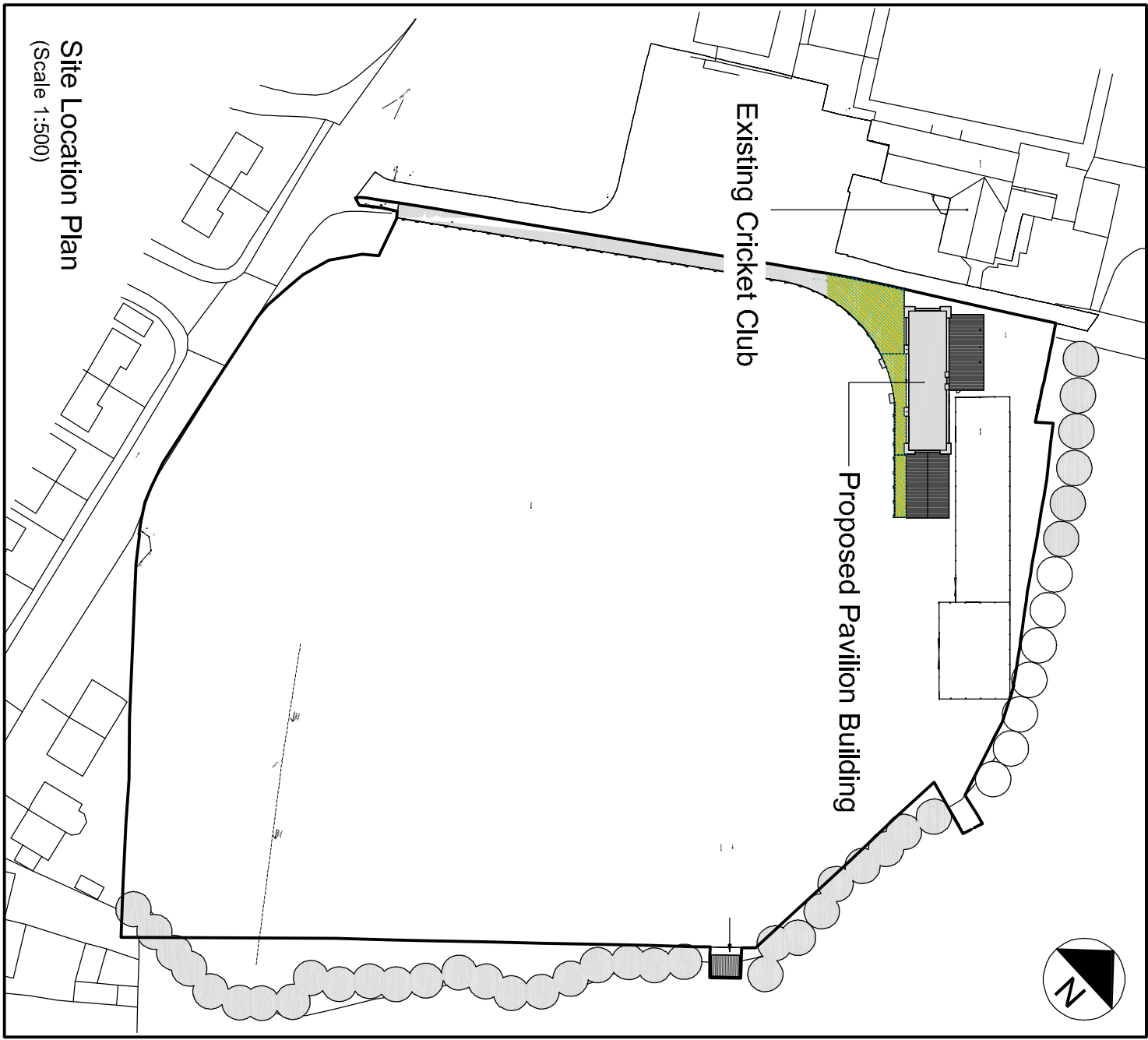
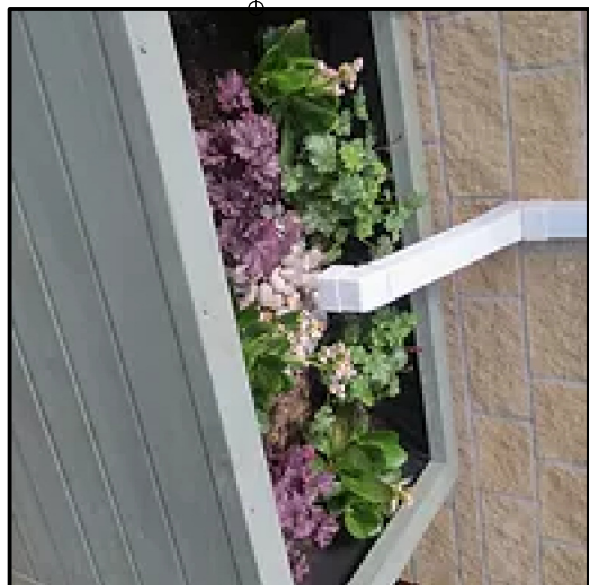




- Drainage Notes:**
- This drawing is to be read in conjunction with all relevant Architects, Engineer's and other specialists drawings
 - The contractor is responsible for checking dimensions and levels and for confirming the given level of outfall into public sewer, watercourse or other detail
 - Refer to architect for all setting out
 - Work to figured dimension only. Do not scale
 - All works to be in accordance with BS EN752, British Standard for drain and sewer systems outside buildings and the Building Regulations and Sewers for Adoption 7th Edition
 - All gravity PVCU pipework to be to BS4660 or BS5461 where relevant unless noted otherwise
 - Trenches for pipework, under roads and accessways to be backfilled with granular material in accordance with the requirements of the local authority
 - All pipes under roads, car parking and access ways with depth less than 900mm to have 150mm concrete bed & surround
 - All pipes to be laid on Class S granular bed and surround
 - Polypropylene access chambers to be min. 225 dia for depths up to 600mm and a min. 450 dia. for depths up to 1000mm. 600 dia. IC's for 225mm pipes (refer to Inspection Chamber Schedule)
 - All chamber and manhole covers and frames in roads, foot paths and access ways to be to BS EN 124 class D400. In gardens, landscaped areas to be to class B125
 - Minimum pipe diameter under roads and access ways to be 150mm uno
 - Foul water - all pipes beneath buildings and from SVP's, gullies and WC connections to access chambers to be 100mm at a minimum gradient of 1:40 unless noted otherwise. Min. gradient of 100mm pipe between access chambers outside building to be 1:80 uno
 - Surface water - Min. gradient of 100mm pipe between access chambers/rodding eyes outside buildings to be 1:100 uno
 - Foul Water - minimum pipe gradients to achieve 0.75m/s at one third design flow. Surface Water - minimum pipe gradients to achieve 1.00m/s at pipe full flow
 - All materials are to fully comply with the requirements of clause "E" in sewers for adoption 7th edition, of which the contractor must fully acquaint himself with to ensure compliance.



Client
Gwersyllt Park Cricket Club

Project
Replacement Pavilion

Drawing Title
Drainage Strategy: General Arrangement

Drawing Number
GCC-ENA-XX-XX-DR-C-5010

Purpose of Issue
Preliminary

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