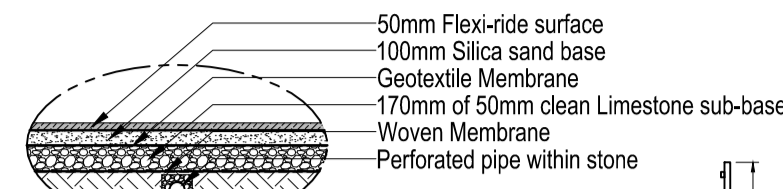
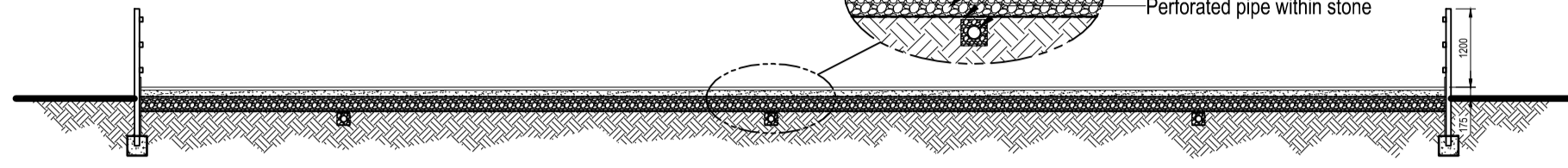


Side Elevation
Scale 1:100

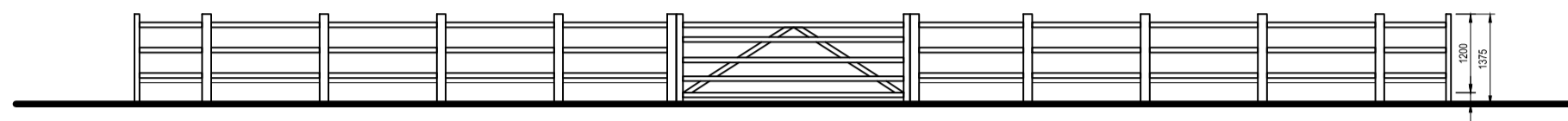


- 50mm Flex-ride surface
- 100mm Silica sand base
- Geotextile Membrane
- 170mm of 50mm clean Limestone sub-base
- Woven Membrane
- Perforated pipe within stone

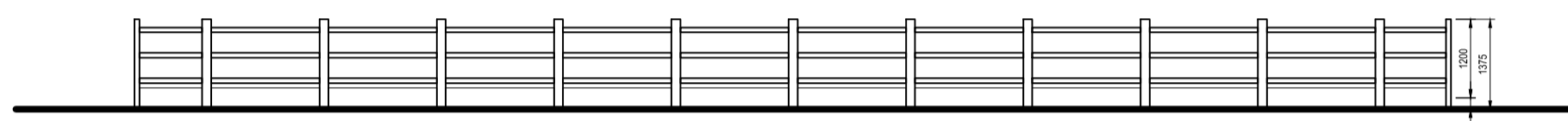
- Fencing Materials
- Post - 125mm x 75mm x 2100mm pressure treated timber
 - Rail - 50mm x 50mm x 3000mm pressure treated timber
 - Gate Post - 150mm x 150mm x 2400mm pressure treated timber. All gate posts to be galvanneal
 - Gate - 200mm clear pressure treated timber full gate
 - Note - Finish height of fence 2m above ground level



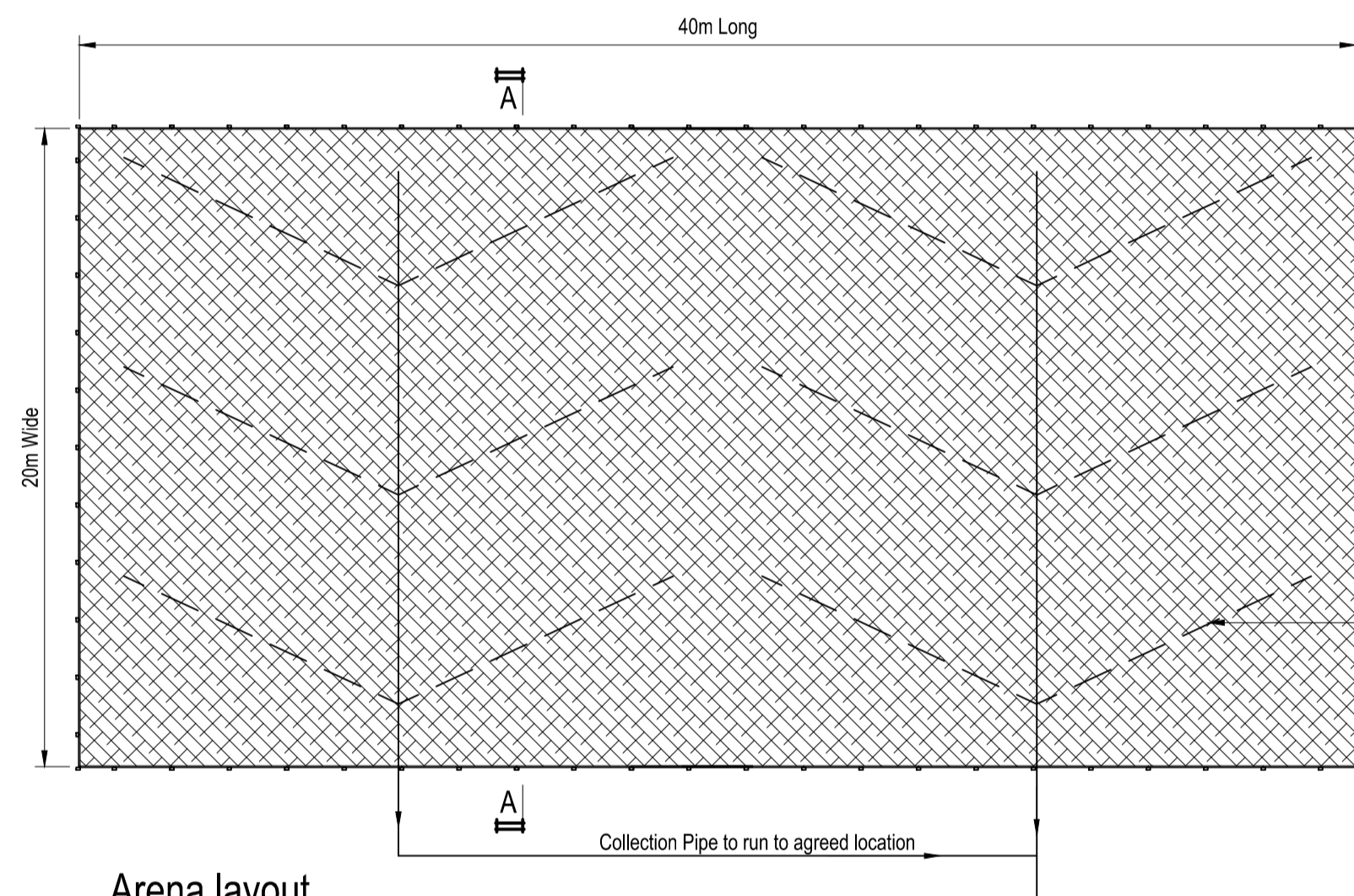
Section A-A
Scale 1:100



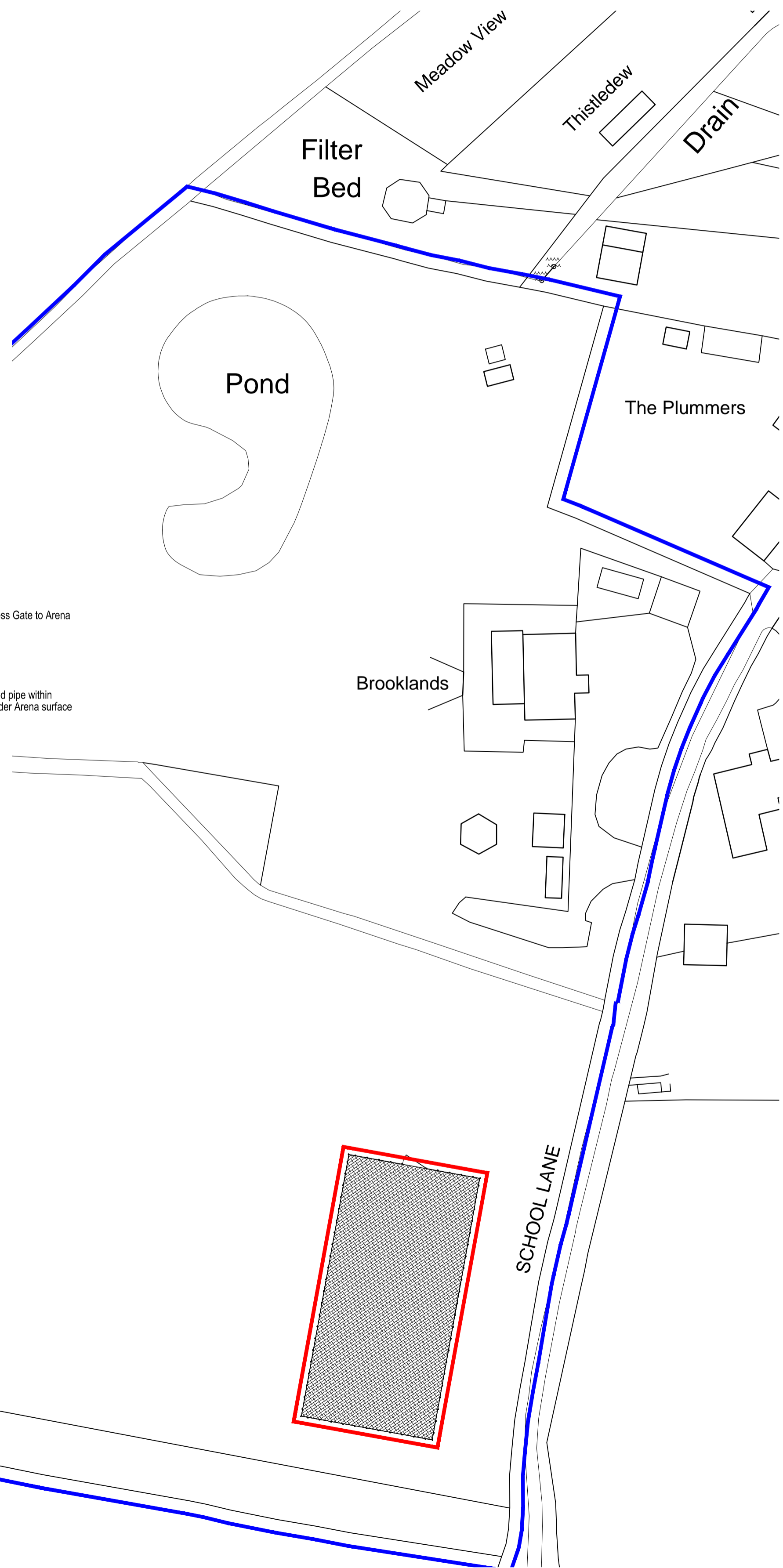
Gate Elevation
Scale 1:100



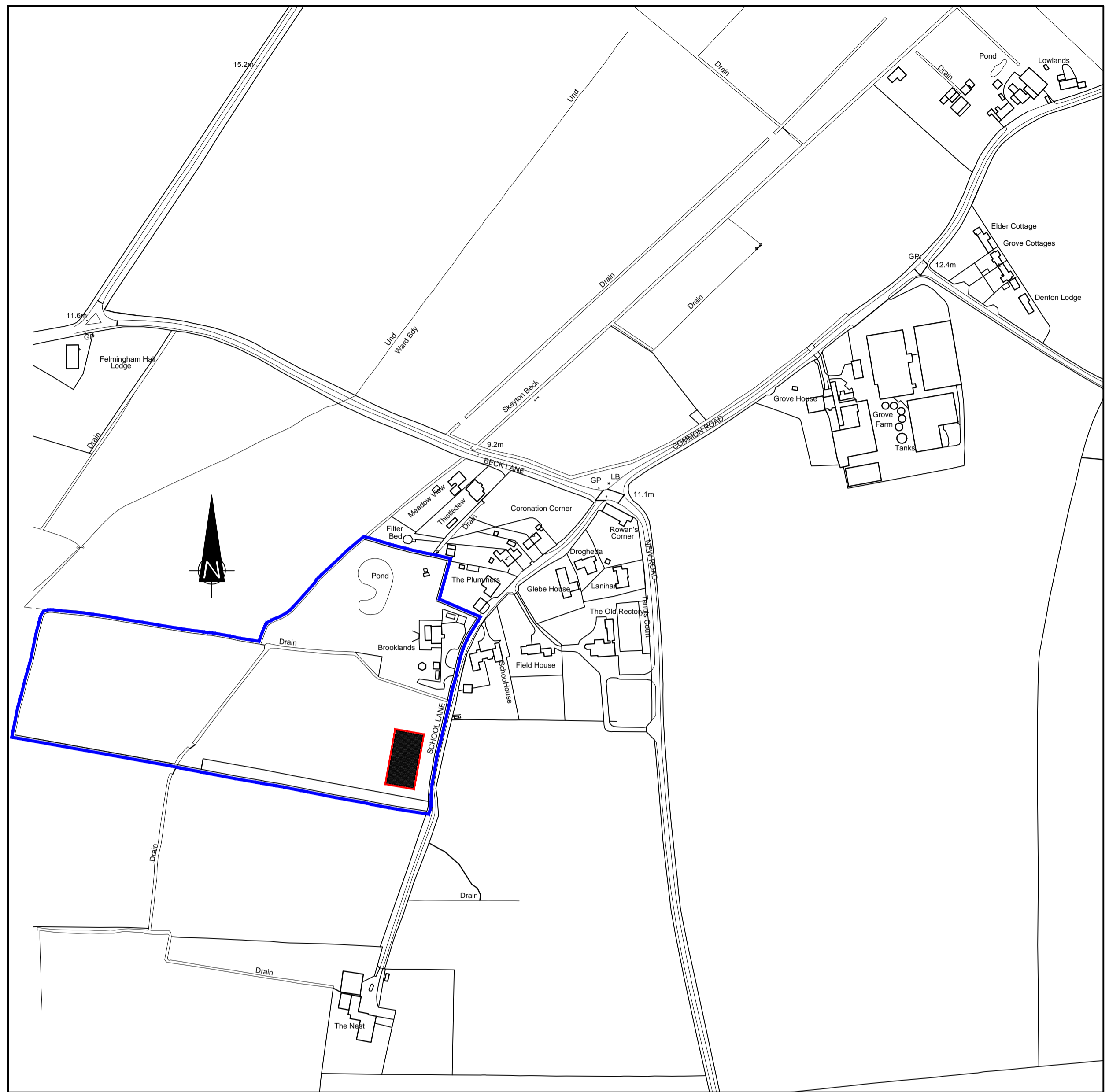
End Elevation
Scale 1:100



Arena layout
Scale 1:200




Site Plan
Scale 1:500



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Site Location Plan
Scale 1:2500

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 - All Dimensions are in millimetres unless noted otherwise.
 - Dimensions marked * are subject to confirmation by site measurement before construction proceeds.
 - All dimensions are given to structural surfaces unless noted otherwise.

address Brooklands, School Lane, Skepton, NR10 5BA		
client Rebecca Morrell		
title Plans, Elevations, Site & Site Location plans for Arena		
project reference 160	drawing number 01	revision P1
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