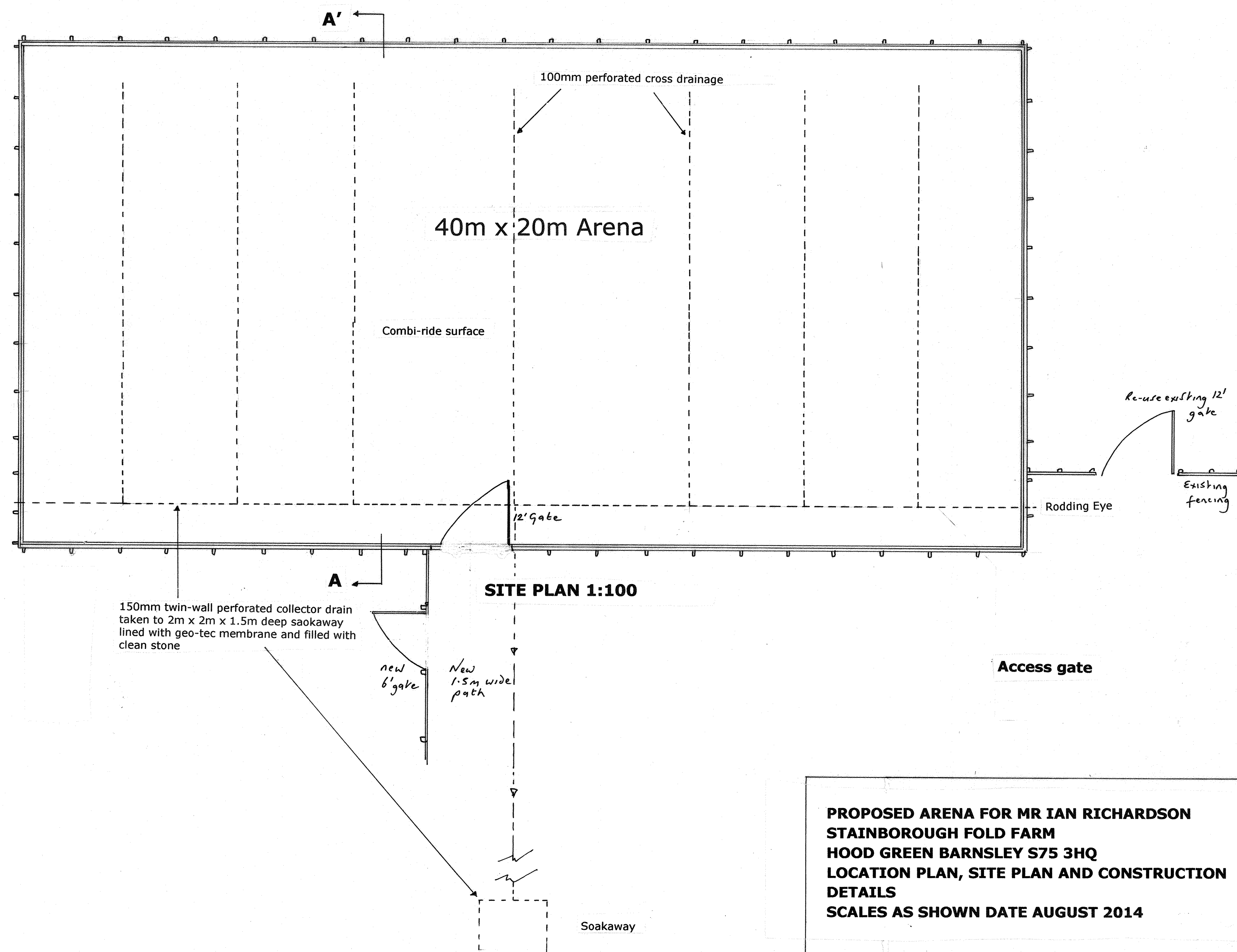
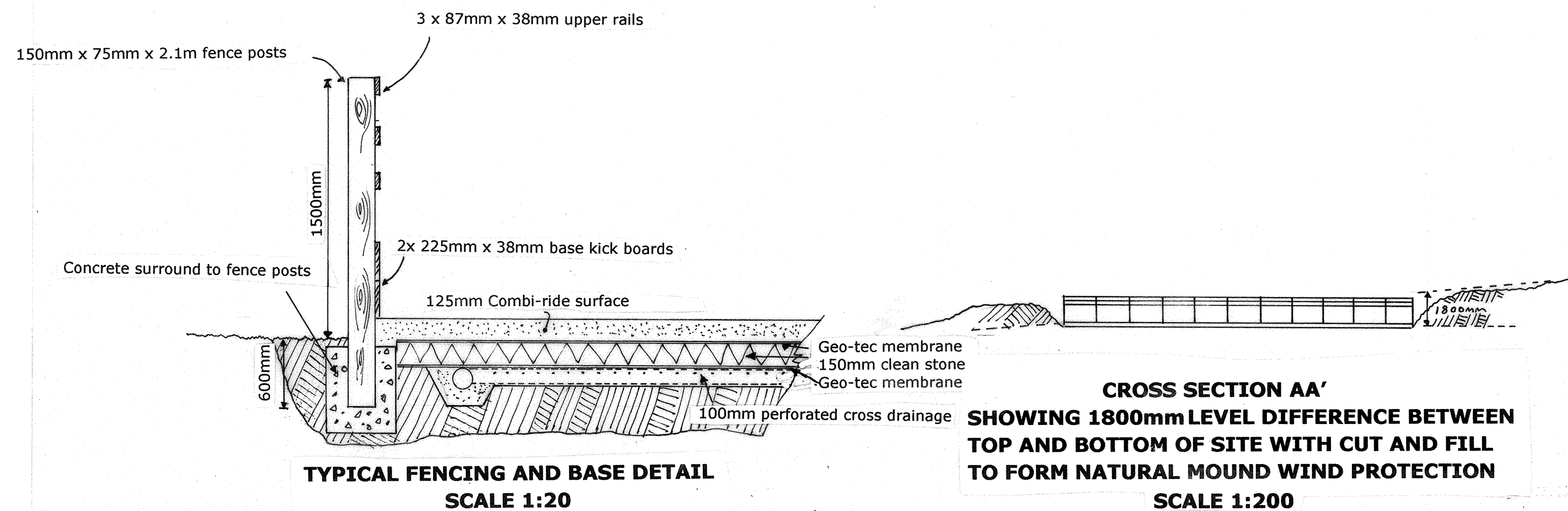
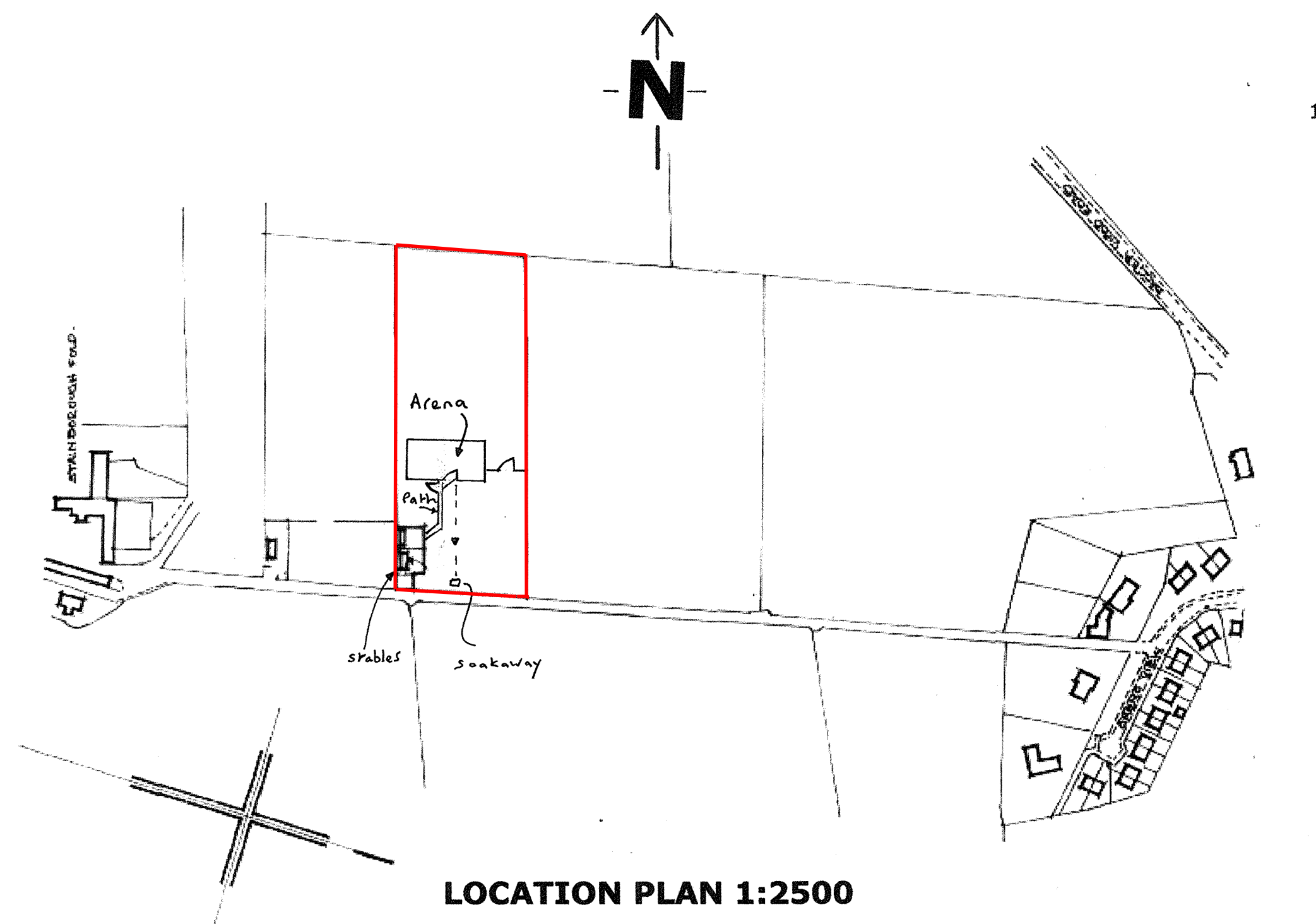




CONSTRUCTION SPECIFICATION

The Arena proposed is to be 40m x 20m with timber perimeter fencing. The fencing is to consist of 150mm x 75mm x 2.1m posts set in concrete at 1.8m centres with two kick boards at the base and three 87mm x 38mm timber rails to the top.

The finished height of the fencing is to be 1.5m. The existing sloping site is to be levelled with the excess cut material used to form natural mounds which will be grass seeded.

100mm perforated drainage wrapped in black teram is to be used as shown at approximately 4.5m centres across the arena site connected to a collector pipe and taken to a suitable low level soak-away. This is followed by geo-textile membrane followed by 150mm of clean stone (granite or hard limestone) which is levelled with a laser and tracked in to compact. Another woven geo-textile layer is then used which is rolled out over the whole site with lapped and taped joints and fixed to the kick boards with tacks. A 150mm layer of silica sand is added, levelled and tracked in followed by the riding surface consisting of 125mm of combi-ride which is coated materials consisting of mixtures of sand, PVC, rubber chippings and fibres coated in petroleum jelly, bitumen, wax or oil. They're expensive but possibly the closest to all-weather surfaces available.

Morton Manèges are authorised 'Combi-Ride' dealers www.combi-ride.com

**PROPOSED ARENA FOR MR IAN RICHARDSON
STAINBOROUGH FOLD FARM
HOOD GREEN BARNSELEY S75 3HQ
LOCATION PLAN, SITE PLAN AND CONSTRUCTION
DETAILS
SCALES AS SHOWN DATE AUGUST 2014**