

From: Chris Day <chris.day@crdbc.co.uk>
Sent: 22 April 2026 13:08
To: Chapman, Gregg (Contractor) <Gregg.Chapman.Contractor@eastleigh.gov.uk>
Cc: Tom Coffey <tomc@eastleighfc.com>
Subject: RE: F/25/100191 EASTLEIGH FOOTBALL CLUB, TEN ACRES,
STONEHAM LANE, EASTLEIGH, SO50 9HT

Hi Gregg

Please find attached my new drawing EFC_001-006 which shows the proposed surface water drainage leading from the rainwater downpipes serving the new canopies over the Padel courts to an existing surface water pipe serving the football pitch drainage system.

The football pitch has a very efficient drainage system comprising a hybrid turf system which has natural grass reinforced with synthetic fibres stitched into the soil which allows water to pass through rather than sit on top and speeds up vertical water movement.

This is connected to drainage pipes which are then connected to one large pipe which runs from the north east corner of the pitch towards Stoneham Lane as shown on the drawing.

The pipe discharges into the ditch which runs parallel with Stoneham Lane.

We intend to connect the new surface water pipework serving the Padel courts to this pipe.

Due to the difference in invert levels the new surface water pipework from the Padel courts will be connected to a new Attenuation tank and a pumping station to allow the water to flow into the existing pipe at the correct level / invert height and out to the ditch.

The attenuation tank will also store the rainwater during heavy rainfall and release it slowly, so the ditch doesn't become overwhelmed.

I hope this answers your queries. If you require any further information please do not hesitate to contact me.

Kind Regards

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