

The Coach House, The Square, Sawbridgeworth, Hertfordshire, CM21 9AE

Dear Steve,

REF: 73 Redington Road, NW3 7RP

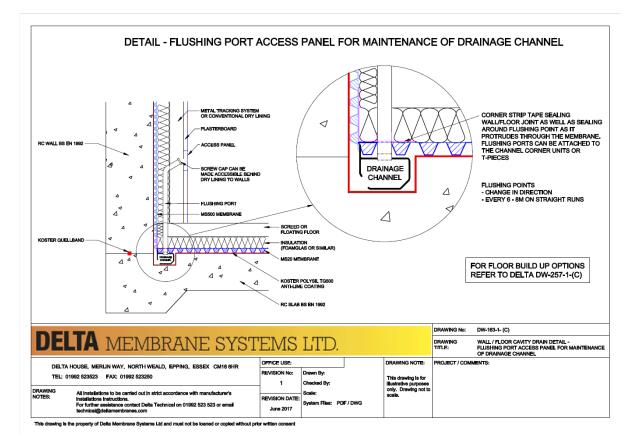
As discussed, we intend to supply a cavity drain membrane system to the area where the floor has been lowered.

The walls will receive a coating of a tanking slurry to stem the passage of moisture into the internal environment. A membrane system can be applied to the walls and floor utilizing a drainage channel around the permitter or if possible, a 110mm modular drainage system that will connect to an externally sited sump chamber.

The sump chamber will house a dual pumping system that will mechanically lift the water out of the retaining area.

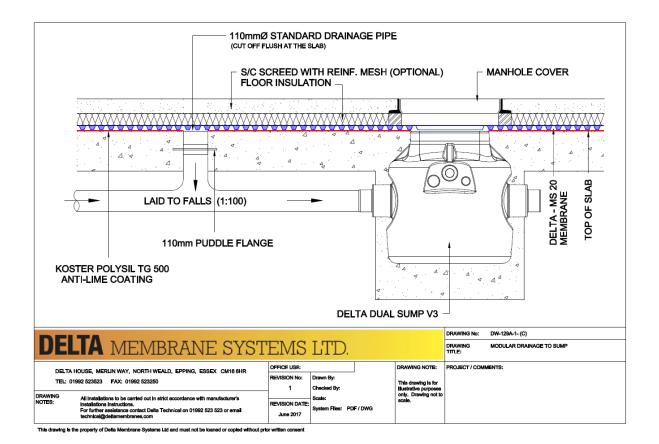
A unbonded screed can be cast across the floor membrane allowing for the independent wall lining (IWL) to be fixed into the screed. Ideally, the IWL will be fixed into the screed and ceiling only. However, fixing points can be installed should a restraint be required.

Please find some indicative details below:



Perimeter channel cavity drain option

Sovereign Specialist Services Ltd VAT No. 160 4515 36 Company Reg. No. 8458538



Modular drainage channel option

I hope this information helps, please do not hesitate to contact me should you have any further questions or queries.

Kind Regards

Ben Fordham

CSSW, CSTDB, WDS