



Mid Sussex District Council
Planning Department

Your ref
DM/25/0772

Our ref:

DSA000043124

Date
14th April 2025

Contact
Tel 0330 303 0119

Dear Sir/Madam,

Proposal: Demolition of existing single storey rear/ side extension and construction of rear single storey extension. Increased eill of window at first floor to rear elevation. Reconstruction of chimney to match existing. Increase in basement footprint and associated internal alterations

Site: : . 29 High Street Lindfield Haywards Heath West Sussex

Following the weekly list sent on 3rd April 2025, Southern Water has determined that the flow rate for the above site will remain consistent, so capacity is not an issue and no Southern Water assets will be affected. Therefore, Southern Water has no objections to this proposal.

Please note surface water should not be disposed of into a public foul sewer and must comply with the Hierarchy of H3 of the Building Regulations. For more details, refer to the Drainage and Waste Disposal: Approved Document H on the GOV.UK website.

Any new connections to the public sewerage system will require a New Sewer Connection application (also known as a Section 106) to be submitted and approved by Southern Water.

Due to legislative changes effective from 1st October 2011 regarding the ownership of sewers, it is possible that some previously private sewers, now deemed public, could be crossing the above property and may not be shown on Southern Water records. Therefore, if any additional sewers are discovered during construction, an investigation will be required to determine their condition, the number of properties served, and potential access methods before any further work can proceed on site.



For further advice, please contact Southern Water, Southern House, Yeoman Road, Worthing, West Sussex, BN13 3NX (Tel: 0330 303 0119).

Website: southernwater.co.uk or by email at: SouthernWaterPlanning@southernwater.co.uk

Yours faithfully,

Future Growth Planning Team

southernwater.co.uk/developing-building/planning-your-development