

3rd Party Planning Application – 241853

Wokingham District Council

Our DTS Ref: 77489

P.O Box 157

Your Ref: 241853

Shute End

WOKINGHAM

Berks

RG40 1WR

26 July 2024

Dear Sir/Madam

Re: REGUS HOUSE 400, THAMES VALLEY PARK DRIVE, EARLEY, RG6 1PT

Waste Comments

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Thames Water recognises this catchment is subject to high infiltration flows during certain groundwater conditions. The scale of the proposed development doesn't materially affect the sewer network and as such we have no objection, however care needs to be taken when designing new networks to ensure they don't surcharge and cause flooding. In the longer term Thames Water, along with other partners, are working on a strategy to reduce groundwater entering the sewer networks.

Thames Water recognises this catchment is subject to high infiltration flows during certain groundwater conditions. The developer should liaise with the LLFA to agree an appropriate sustainable surface water strategy following the sequential approach before considering connection to the public sewer network. The scale of the proposed development doesn't materially affect the sewer network and as such we have no objection, however care needs to be taken when designing new networks to ensure they don't surcharge and cause flooding. In the longer term Thames Water, along with other partners, are working on a strategy to reduce groundwater entering the sewer network.

With regard to SURFACE WATER drainage, Thames Water would advise that if the developer follows the sequential approach to the disposal of surface water we would have no objection. Management of surface water from new developments should follow guidance under sections 167, 168 & 169 in the National Planning Policy Framework. Where the developer proposes to discharge to a public sewer, prior approval from Thames Water Developer Services will be required. Should you require further information please refer to our website.

<https://eur03.safelinks.protection.outlook.com/?url=https%3A%2F%2Fwww.thameswater.co.uk%2Fhelp%2Fhome-improvements%2Fhow-to-connect-to-a-sewer%2Fsewer-connection-design&data=05%7C02%7Cplanning.enquiries%40wokingham.gov.uk%7C8003eae8e0804436e2dc08dcad8ecf43%7C996ee15c0b3e4a6f8e65120a9a51821a%7C0%7C0%7C638576076098019008%7CUnknown%7CTWFpbGZsb3d8eyJWIjoiMC4wLjAwMDAiLCJQIjoiV2luMzliLCJBTil6lk1haWwiLCJXVCi6Mn0%3D%7C0%7C%7C%7C&sdata=LoHp8kB4xMol2kDylK0v7wX4yU7mEfPHMv3f7BLjjJY%3D&reserved=0>

Thames Water would advise that with regard to WASTE WATER NETWORK and SEWAGE TREATMENT WORKS infrastructure capacity, we would not have any objection to the above planning application, based on the information provided.

Water Comments

If you are planning on using mains water for construction purposes, it's important you let Thames Water know before you start using it, to avoid potential fines for improper usage. More information and how to apply can be found online at [thameswater.co.uk/buildingwater](https://www.thameswater.co.uk/buildingwater).

On the basis of information provided, Thames Water would advise that with regard to water network and water treatment infrastructure capacity, we would not have any objection to the above planning application. Thames Water recommends the following informative be attached to this planning permission. Thames Water will aim to provide customers with a minimum pressure of 10m head (approx 1 bar) and a flow rate of 9 litres/minute at the point where it leaves Thames Waters pipes. The developer should take account of this minimum pressure in the design of the proposed development.

Yours faithfully

Development Planning Department

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Denham Way,

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WD3 9SQ

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