

H²O Building Services 8a Rishworth Street Wakefield, West Yorks WFI 3BY Tel: 01924 387873 Fax: 01924 565487 www.h2obuildingservices.co.uk

CLIENT: Build Limited LOCATION: Bermondsey 04 CURRENT SUPPLIER: Thames DESC. OF SUPPLY: Metered 06C138453 ACC. NO: 89221-58456

Water Consumption Increase

We have received the latest invoice for Bermondsey 04 showing a usage of $11,212m^3$ in 189 days equating to a bill value of £22,637.07 and an ADU of 59.32m³. This equates to a daily cost of £122.79 and an annual cost of £44,819.

This site has a normal average daily consumption of $2m^3$ per day, equating to a daily cost of $\pounds 4.14$ and an average annual cost of $\pounds 1,511$.

This rise is consumption equates to a unnacounted daily difference of $57.32m^3$ and an unnacounted cost to branch of £118.65 per day and £43,308.13 per annum.

Site have advised that they believe the catering company situated next door are also feeding from their supply which could be a potential reason for the rise in consumption. Thames Water have attended site but have found that there is no isolation valve on site and therefore they are unable to isolate the supply to check for any leakage issues.

As this invoice is based on actual readings, this invoice is payable, however the account is on hold until this high consumption issue is resolved.

Recommendations:

Carry out site survey, ascertain reason for high consumption Submit report with works specification and cost to rectify high consumption issue

Cost for the above works: TBA per day

<u>Potential Annual Savings:</u> £43,308