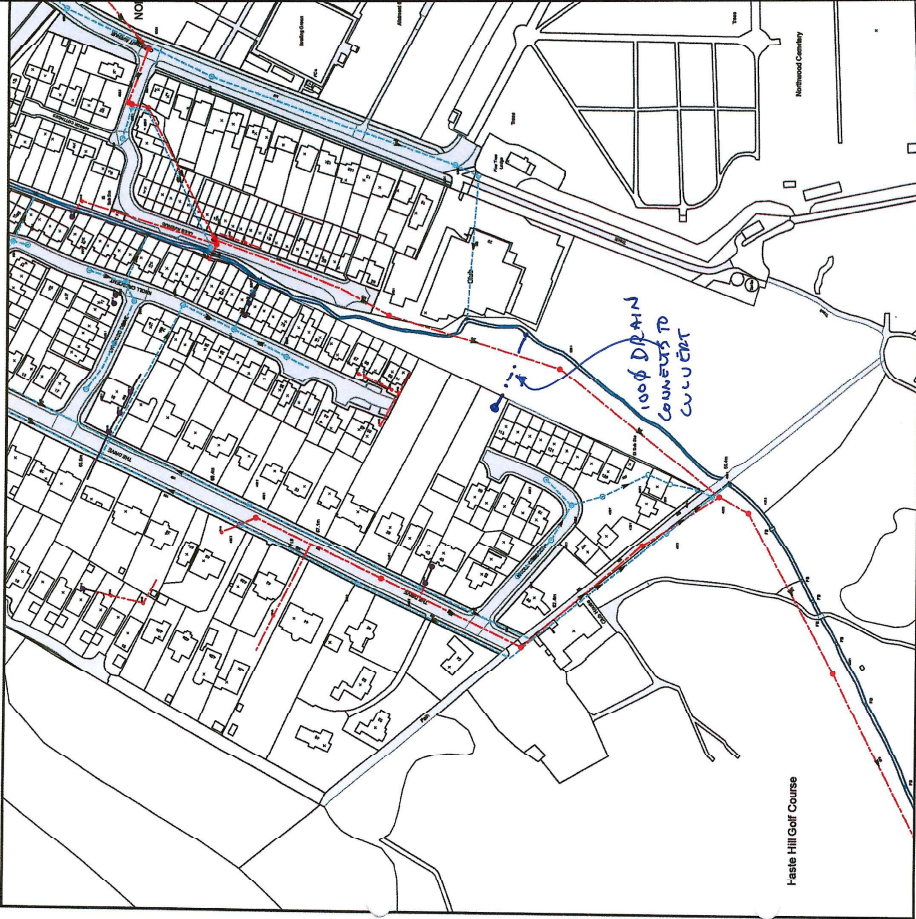


ALS/ALS Standard/2021_4551169

Based on the Ordnance Survey Map with the
Office Licence Number 10015245



The position of the apparatus shown on this plan is given without obligation and warranty, and the accuracy cannot be guaranteed. Services shown are not shown in their possession should be anticipated. No liability of any kind whatsoever is accepted by Thames Water for any error or omission. The actual position of mains and services must be verified before any works are undertaken. Crown copyright reserved

Comments:

Scale: 1:1750
Width: 500m
Printed By: Rvelthur
Print Date: 01/12/2021
Map Centre: 509452,10433
Grid Reference: TQ0900SW

Drawing No 113/5003/8

Suspect water Discharge
 to Culvert.
 D/S No 113/5001/SK 1

MEG DEVELOPMENTS Ltd
 Knoll Crescent Development
 66a-68b-68c Knoll Crescent
 Northwood HA6 1HY
 info@megdevelopments.co.uk
 Ashleigh, tel ~ 07960 700811
 MEG Developments

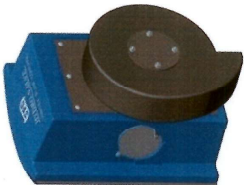


Nationwide delivery

Home / Underground Drainage / Pipes & Sewer Pipes / Sockaway Crates / JFC Hydro-Valve Vortex Flow Control Unit - 1l/s

JFC Hydro-Valve Vortex Flow Control Unit - 1l/s

HYDRO-VALVE-VORTEX-CONTROL-1L/S
JFC Manufacturing



Product Code:
Brand:

Est. Delivery: 1-2 Working Days
Shipping cost displayed in basket.
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POA
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Start right away with 4 months to pay

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Register to receive 4 monthly payments for 4 months on 4th April



"Very good product and really good..."

Stephen Thomas

Description	Specification	Downloads	Q&A	Reviews
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JFC Hydro-Valve Vortex Flow Control Unit - Reducing Discharge to 1l/s at 0.75m Design Head

The Hydro-Valve is a vortex flow control device for throttling the flow rate of storm water before discharge into a local storm drain or water course.

Features and Benefits

- Vite Certification
- Customised Specification
- No Moving Parts
- Self-Activating
- Self-Cleansing
- Manually Pass
- Easy Installation
- 3-6 Times Greater Orifice CSA

Application

The Hydro-Valve is used to control the flow of stormwater from the attenuation tank preventing downstream flooding during periods of heavy rainfall.

Products We Recommend

4.4 stars
Customer Reviews

Standard

Standard

Standard

CONNECTS TO SUB DRAIN

1. THIS PHASE IS INTENDED TO BE USED IN CONJUNCTION WITH ALL RELEVANT AGREEMENTS, ENDORSEMENTS, SERVICES AND SPECIALIST ADVISORS AND SPECIALISTS.
2. ANY VARIATIONS OR DISCREPANCIES BETWEEN THESE DRAWINGS IN TERMS OF DIMENSIONS OR DETAILS SHOULD BE DRAWN TO THE ATTENTION OF THE ARCHITECT AND/OR THE ENGINEER FOR CLARIFICATION.
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(Scale NTS)

JOINT TO BE AS CLOSE AS PRACTICAL TO
FACE OF WANHOLE TO PERMIT
SATISFACTORY JOINTING AND SUBSEQUENT
MOVEMENT

(Scale NTS)

Project Phase	PRELIMINARY		
Drawn By	Checked By	Design Date	Drawn Date
CON	24.03.21	NH	24.03.21
Chief Drawing Job	Scale	AS SHOWN	(AT A1 SIZE)
DRG No. 113/SUBS/5			Remarks -