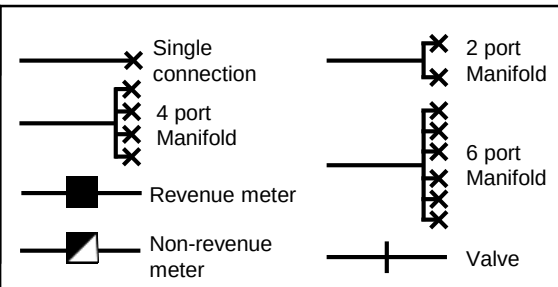




SITE LOCATION: Station Hill, Reading, RG1 1BX			
DS Reference:	DS6063355	Service pipe material:	Barrier Pipe
Order number:	80948067	Designer:	Heide Nenner
Co-ordinates:	X: 471345.16 Y: 173686.65	Date:	08.02.2021



Thames Water Point of Entry Plan - Not To Scale

Plot(s) and Connection Objects (CO)

New Domestic and Commercial, 598 flats, 8 landlords, 16x retail and 2x community centre)

Plot 1: 1x125mm Barrier Pipe non-revenue metered Combined Fire and Domestic Bulk Supply with 420x20mm internal fit meters
CO: 7171714

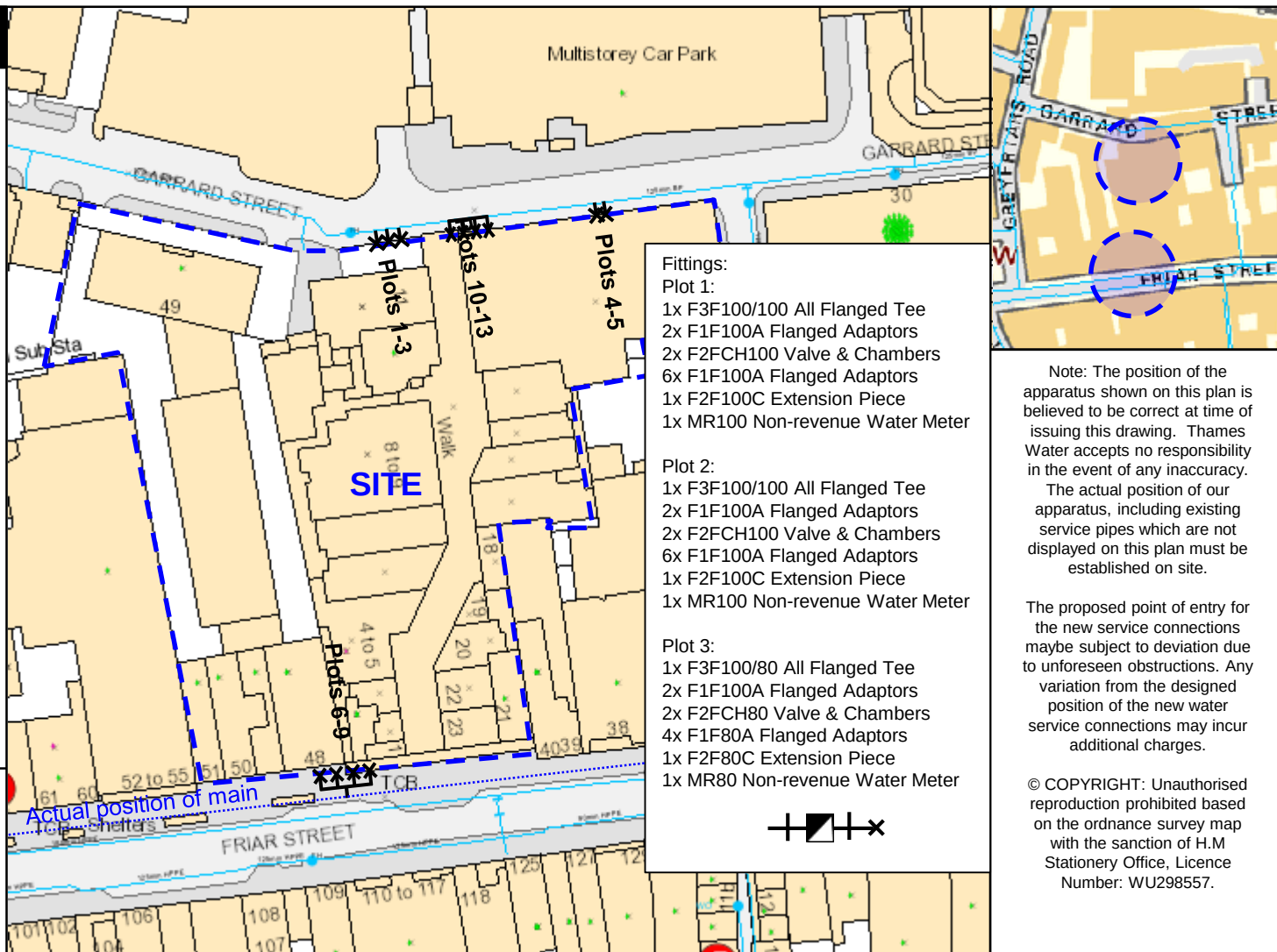
Plot 2: 1x125mm Barrier Pipe non-revenue metered dedicated Fire Supply
CO: 7171715

Plot 3: 1x90mm Barrier Pipe non-revenue metered Combined Fire and Domestic Bulk Supply with 186x20mm internal fit meters
CO: 7171716

Plots 4-13: 2x 4x25mm Barrier Pipe Commercial Metered Supplies in 2x 4port manifolds, 2x25mm Barrier Pipe Commercial Metered Supplies in a shared trench
CO: 7171717 -7171726

Connections to be made in Garrard Street / Friar Street
CO: 7047663 disconnect existing commercial metered supply

Please ensure that you have a copy of this plan when you are booking your water regulations and on site during the inspections. This will enable us to confirm with you the correct plot to be inspected.



Fittings:

Plot 1:
1x F3F100/100 All Flanged Tee
2x F1F100A Flanged Adaptors
2x F2FCH100 Valve & Chambers
6x F1F100A Flanged Adaptors
1x F2F100C Extension Piece
1x MR100 Non-revenue Water Meter

Plot 2:
1x F3F100/100 All Flanged Tee
2x F1F100A Flanged Adaptors
2x F2FCH100 Valve & Chambers
6x F1F100A Flanged Adaptors
1x F2F100C Extension Piece
1x MR100 Non-revenue Water Meter

Plot 3:
1x F3F100/80 All Flanged Tee
2x F1F100A Flanged Adaptors
2x F2FCH80 Valve & Chambers
4x F1F80A Flanged Adaptors
1x F2F80C Extension Piece
1x MR80 Non-revenue Water Meter



Note: The position of the apparatus shown on this plan is believed to be correct at time of issuing this drawing. Thames Water accepts no responsibility in the event of any inaccuracy. The actual position of our apparatus, including existing service pipes which are not displayed on this plan must be established on site.

The proposed point of entry for the new service connections maybe subject to deviation due to unforeseen obstructions. Any variation from the designed position of the new water service connections may incur additional charges.

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