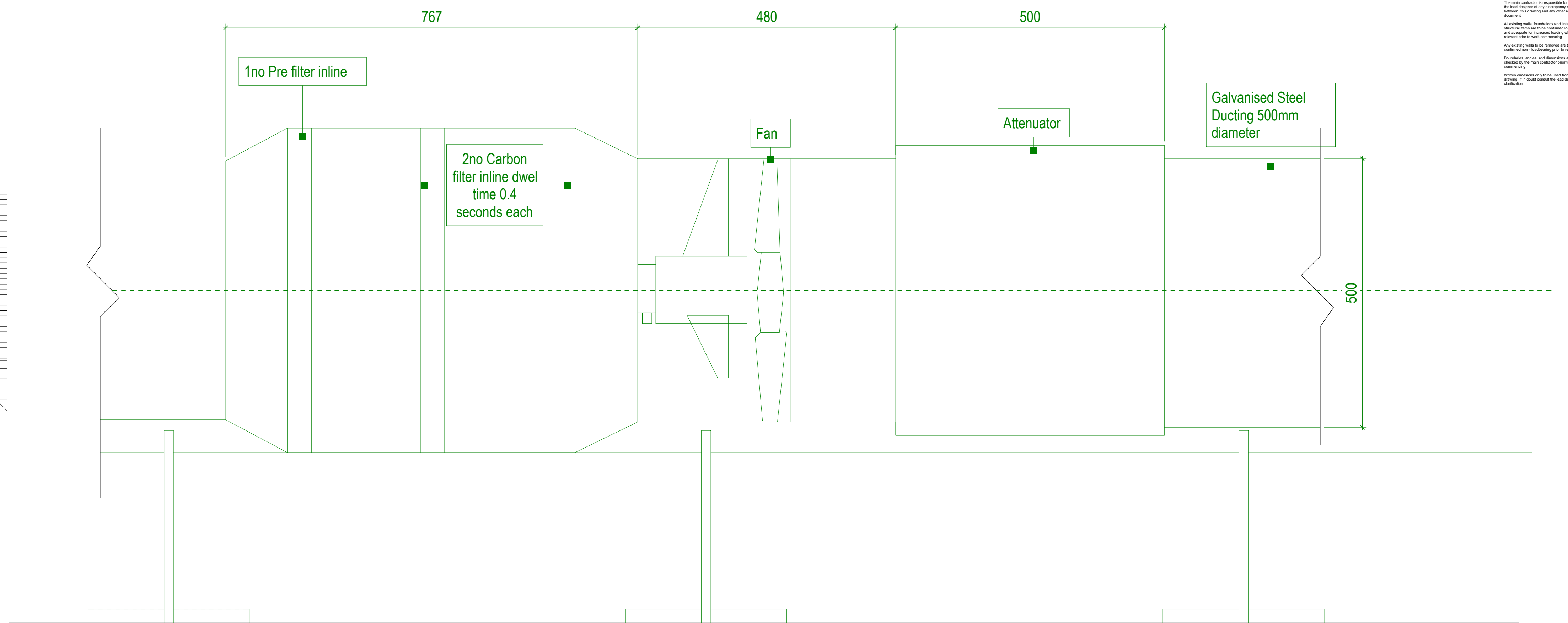


Architectural elevation drawing of a house showing a green drainage system. The system is highlighted in green and follows a path from a window, runs horizontally, then vertically down the chimney stack, and finally horizontally to a downspout. Dimensions are provided in green: 1700, 310, 1010, 9376, 500, 75, and 1000.

2 Filter, Fan and Attenuator
1:5



Technical drawing of a rainwater collection system for a roof. The drawing shows a cross-section of a roof with a central ridge. A dashed line indicates the centerline. A horizontal line at the base of the roof is labeled '500'. On the right side, a vertical line represents the wall. A horizontal line extends from the roof edge to the wall, labeled 'Jet Cowel'. Below this, a horizontal line is labeled 'Rainwater collection tray'. A dashed line connects the tray to a point on the wall, labeled 'Rainwater drain connected into existing RWP'. A vertical line on the wall is labeled 'Galvanised Steel Ducting 500mm diameter'. A horizontal line at the base of the wall is labeled '500'.