

SITE SURVEY REPORT

Gutter Clearance Report

Prepared for	M. Foster
Date	12 Oct 2026
Site	9 Willow Way
Prepared by	K. Lane

FORM

Gutter Clearance Report

1. Job

Project	9 Willow Way: gutter clearance (completed example)
Client	M. Foster
Site	9 Willow Way
Site address	9 Willow Way, Taunton
Property location	Front of 9 Willow Way · 51.019340, -3.090120 (ST 23633 25006, ±7 m)
Date	12 Oct 2026
Time	09:30
Operative	K. Lane, Clear Gutters
Access	Gutter vacuum from the ground

Weather capture

Example data	Fictional weather values for this demo, not a historical observation or a weather service response.
Weather at 09:15 BST	Overcast (illustrative example), 12°C, wind SW 8 mph, humidity 76%
Weather source	Illustrative data only. Live weather capture uses MET Norway forecast estimates; this example was not fetched from MET Norway.

2. Gutters

Elevations or runs 1: Front elevation

Elevation or run (for example front, rear, garage)	Front elevation
Length (m)	9.5
Height to the gutter (m)	5.90

Height to the gutter (m): measuring photo



Blockage

Partly blocked

Before photos



Illustrative stamp: 12 Oct 2026
09:15 BST · sample GPS 51.5074,
-0.1278. Original photo capture
date/location unverified.

After photos



Downpipes flushed and running? Yes

Elevations or runs 2: Rear elevation

Elevation or run (for example front, rear, garage)	Rear elevation
Length (m)	9.5
Height to the gutter (m)	5.90
Blockage	Fully blocked

Before photos



Downpipes flushed and running? Yes

Damage found on this run Joint above the back door leaking.

Elevations or runs 3: Garage

Elevation or run (for example front, rear, garage)	Garage
Length (m)	5
Height to the gutter (m)	2.40
Blockage	Partly blocked

Before photos

Downpipes flushed and running?	No
Damage found on this run	Garage downpipe still slow after flushing: blockage below ground at the gully.
Total gutter cleared (m)	24
Runs fully blocked	1
Runs cleared	3
Runs partly blocked	2
Runs where the downpipes did not run clear	1
Highest gutter (m)	5.90
Defects found	Leaking joints
Recommendations and quote	Replace the rear joint union: £45 including parts. Garage downpipe gully to be rodded: £60, or by your drainage contractor.

3. Sign-off

Customer name

M. Foster

Customer signature

M. Foster

Completed by

K. Lane

Signature

K. Lane