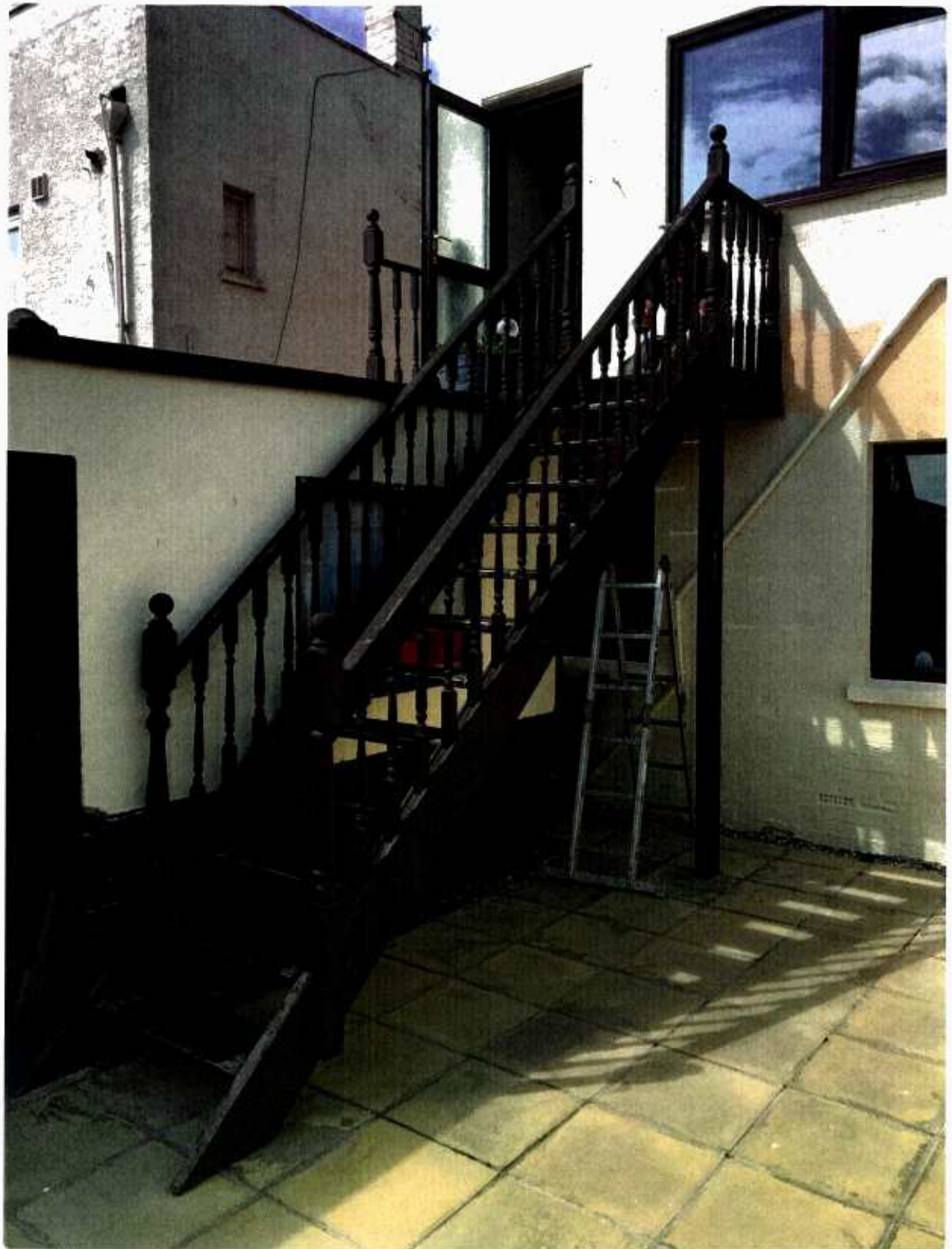




Structure: 150 x150 pressure treated posts, on galvanised metal supports in concrete pads.
 195x45 c24 pressure treated timber joists, housed into post. Wall plate resin fixed to main house with M10 stainless steel threaded rod, and nuts.
 Double joists bolted with stainless steel M10 coach bolts and nuts.
 All are fixings are Timbadeck green screws.

Handrail: 100 x 100 pressure treated posts, oak dowelled and glued into structure with treated 40mm spindles in treated bespoke base rail, at less than 100mm spacing, capped with 195x45 timber top.
 Gate fitted for garage roof maintenance.



Existing stair and deck



