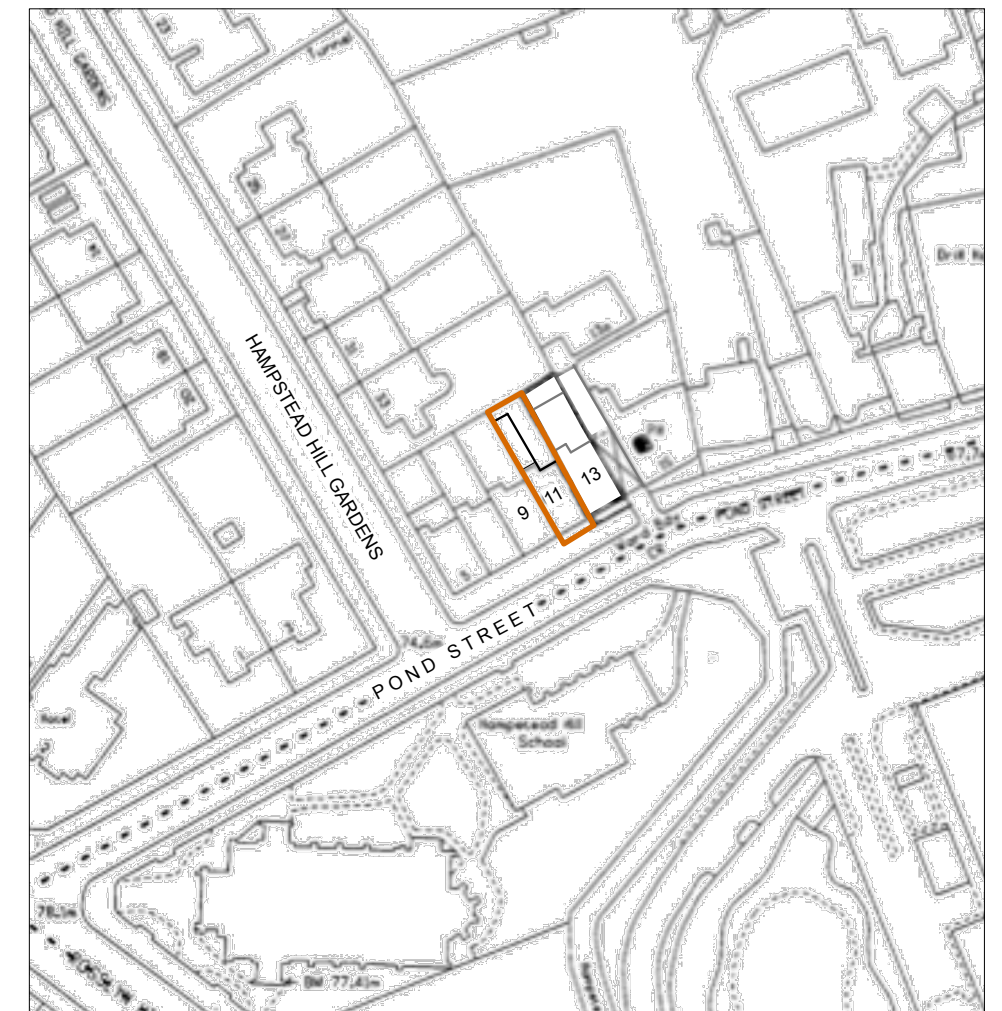
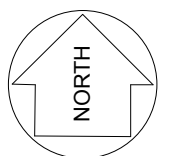


existing (recent, modern) 200x90 PFC channel under, bolted to front wall through existing holes with 12mm threaded stainless steel bars embedded 300mm into front all - see Engineers drawing 8498/012 & 8465/030-031	existing (recent, modern) 203UC steel beam under	modern staircase - has been removed	existing (recent, modern) 203UC steel beam under	existing (recent, modern) 203 MS channel under, bolted to rear wall through existing holes with 12mm threaded stainless steel bars embedded 300mm into front all - see Engineers drawing 8498/012 & 8465/030-031
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KEY TO INTERNAL ELEVATIONS



The diagram consists of two horizontal lines representing scales. The top line is labeled with '0', '1m', '2m', '3m', '4m', '5m', and '6m'. The bottom line is labeled with '0', '5ft', '10ft', '15ft', and '20ft'. Vertical tick marks connect the two scales at corresponding points: 0m aligns with 0ft, 1m aligns with 3.3ft, 2m aligns with 6.6ft, 3m aligns with 9.9ft, 4m aligns with 13.1ft, 5m aligns with 16.4ft, and 6m aligns with 19.7ft. The scales are slightly offset to the right, with the 0m mark positioned above the 0ft mark.

:50@A2 Scale