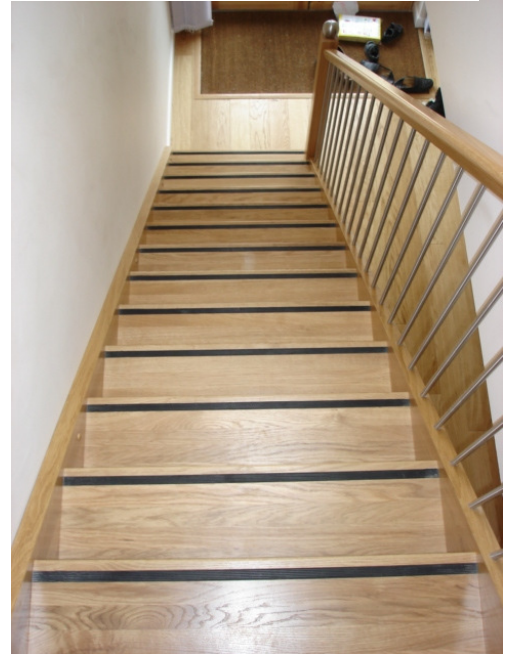
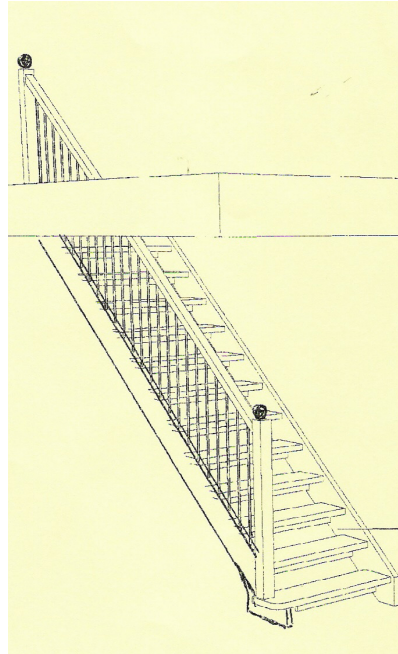


CASE STUDY - Traditional Style Staircase - Staines

We were approached by a specialist building contractor who was refurbishing a property on the banks of the Thames in Egham near Staines. The client wanted a Solid Oak staircase in a fairly traditional style with some modern features. We provided a staircase that combined Oak treads and stringers and stainless steel spindles and newel post tops. The end user had several children and was concerned about how slippery the treads would be so we introduced a 'non-slip' rubber strip into the front of each tread.



TECHNICAL SPECIFICATION

FLOOR TO FLOOR HEIGHT	-	2670mm
RISERS	-	13 @ 205.3mm
TREAD WIDTH	-	800mm
TREADS	-	42mm Oak
STRINGERS	-	42mm Oak
SPINDLES	-	13mm Ø Stainless Steel (no. 14 from range)
NEWEL POST	-	Solid Oak 80 x 80mm (no. 1)
HANDRAIL	-	Solid Oak (no. 7)
SPECIAL FEATURE 1	-	Bullnose Bottom Step
SPECIAL FEATURE 2	-	Non Slip rubber infill strips to each tread

