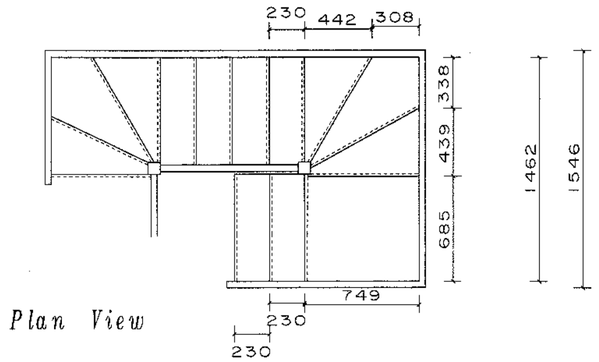
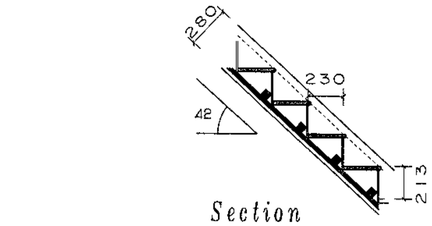
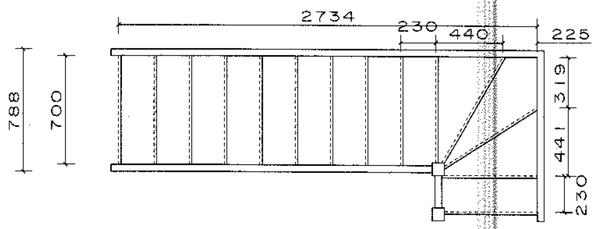


Plan View

New Staircase GF to FF.
Overall rise = 3.005m.
Risers = 14no @ 215mm each.
Going = 230mm + Nosing 16mm
Width of flight = 700mm between strings.
Handrail = set between 900 & 1000m vertical above pitch line.
Headroom = 2.000m measured vertical above pitch line.
Spindles = set with a maximum space of 100mm between each.
Stairs soffitt underlined with 2no layers of 12mm fireline board with staggered joints and skim finish to provide 1-hr fire resistance.
Pitch of stairs = 42 degrees.
Tapered Treads = 50mm at newel post & 230mm at centre of tread.

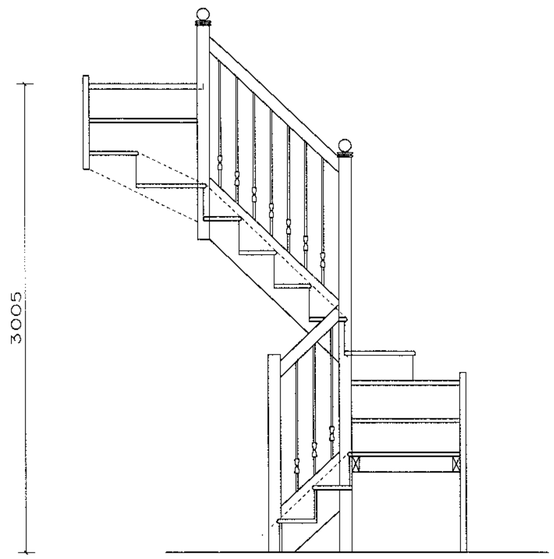


Section

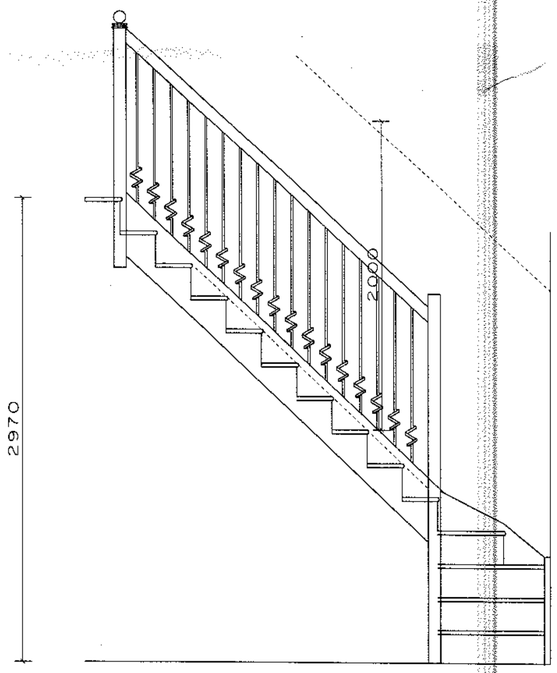


Plan View

New Staircase GF to FF.
Overall rise = 2.970m.
Risers = 14no @ 213mm each.
Going = 230mm + Nosing 16mm
Width of flight = 700mm between strings.
Handrail = set between 900 & 1000m vertical above pitch line.
Headroom = 2.000m measured vertical above pitch line.
Spindles = set with a maximum space of 100mm between each.
Stairs soffitt underlined with 2no layers of 12mm fireline board with staggered joints and skim finish to provide 1-hr fire resistance.
Pitch of stairs = 42 degrees.
Tapered Treads = 50mm at newel post & 230mm at centre of tread.



Elevation of Staircase f/f to S/F.



Elevation of Staircse to F/F.

revision		date

client
X

320120515P

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89. Church Street.
Great Harwood

project
Proposed Internal and external alterations to Grade II Listed Building.
2. Abbey Croft.
The Sands. Whalley.

title
Details of Staircases

scale	drawn	date
1:20	AF	09/05/12

drwg. no	rev.
12/2009/04A	0