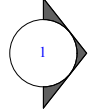


new bulkhead to achieve 30mins FR
 95x55 Oak post as ridge prop
 new (warm roof) rafter sprocket retained
 existing wall plate & rafters in situ
 existing modern lining blockwork & timber lintel removed and new reveals made to suit new (reduced) window opening. Existing wall plate rafters and spockets forming part of previously approved alterations to be retained without linings.
 existing casetide roof
 existing lead flat roof
 floor finish in oak boards to match existing
 new ridge & dormer construction in OAK supported off existing work and carried on new OAK beam in span across existing (modern) lean to extension
 Oak portal frame supporting framing above as approved under previous application
 new Oak Beam & floor extension to Engineers details
 existing modern lean to extension

existing wall plate shown dotted
 existing window & flat roof shown dotted
 existing modern lean to extension

SECTION 1-1



Revision	Date
DALBY ARCHITECTURE	
Job Title	Mr & Mrs N Calder Brook Farm Brook Street Cuckfield RH11 5JJ
Drawing Title	PRIORISED Section & Elevation
Drawing Status	Planning & I.B.
Drawn by	Checked by
Scale	Date
1:20	12.02.09
Drawing Number	Revision
25294 / 16	