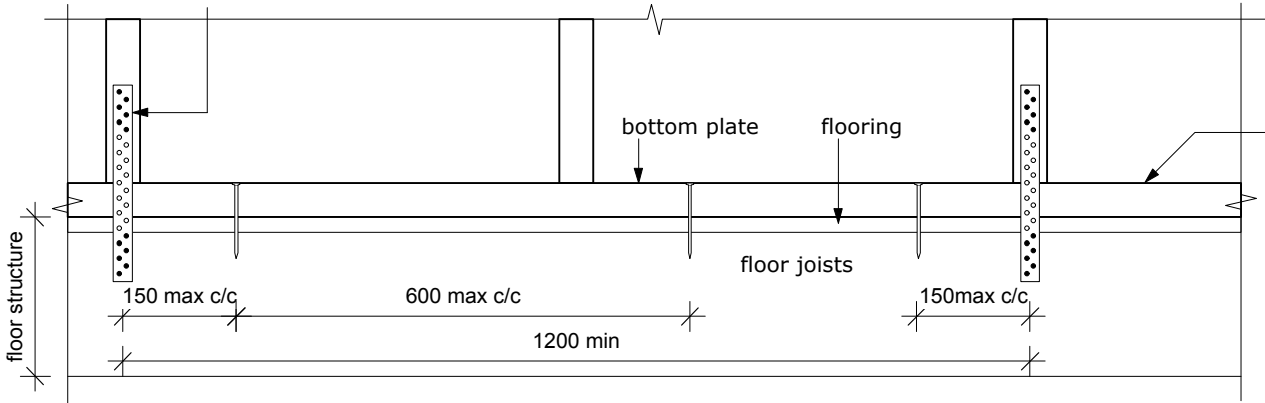




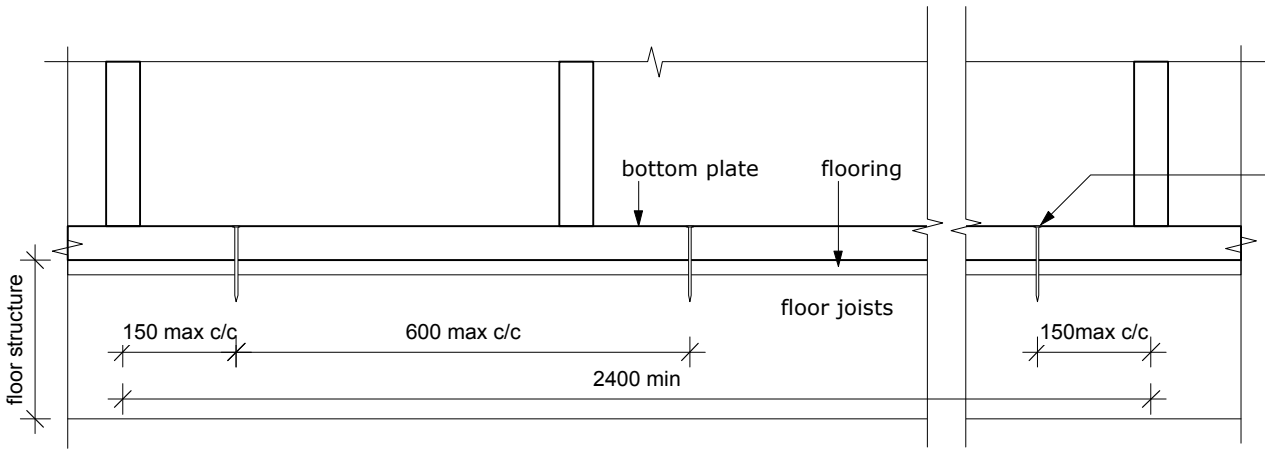
# Fibre Cement

BGC - DB1  
Secure every 2nd stud (at sheet sides) to floor joists with 260x25x1.0mm galv mild steel strap, fixed each end with 6/30x2.5mm galvanised flat head nails



Bottom plate to be nailed to 100mm wide joist (or blocking) using 2/100x4.0 galvanised flathead nails at maximum 600mm crs. These must be equally spaced across the plate width

**Brace Panel Hold Down - Construction Detail  
BGC 6.0mm Durabarrier™ - DB1 (1200mm Min)  
Timber Floor**



Bottom plate to be nailed to 100mm wide joist (or blocking) using 2/100x4.0 galvanised flathead nails at maximum 600mm crs. These must be equally spaced across the plate width

**Brace Panel Hold Down - Construction Detail  
BGC 6.0mm Durabarrier™ - DB2 (2400mm Min)  
Timber Floor**

PROFILE BGC Durabarrier™

DATE May 2011

DETAIL Timber Floor -Brace Element  
Hold Down

SCALE 1:10 @ A4

DETAIL NO. DB 09