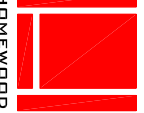


3.0M HIGH TIMBER ACOUSTIC FENCE DETAIL:

1. 100x100x5mm R.H.S. posts 4000mm long
  2. 50mm well consolidated granular layer to level posts
  3. 500x500x1000mm C20 concrete surround to post base
  4. 150x50mm timber base board half buried in ground
  5. 4no.100x50mm timber rails bolted to posts
  6. 150x22mm timber acoustic boarding bolted to posts with 75x22mm timber joint cover strips
- All timber tanalised & pressure treated
  - All steelwork galvanised to BS EN ISO 1461

REVISIONS

NO.	REVISION	DATE



S.M. ARCHITECTURAL LIMITED  
7, SUITE 4  
BLUES HAWKERS  
LINDSEY DRIVE  
TAMWORTH  
STAFFORDSHIRE  
B79 7AS  
T: 01826 355053  
E: 01826 355053  
W: WWW.HOMENEWOODDESIGN.COM

CLIENT:  
LIGHTHOUSE HEALTHCARE

PROJECT:  
PROPOSED ALTERATIONS  
THE WOODHOUSE  
LOCKWOOD ROAD  
CHEADLE

DRAWING TITLE:  
ACOUSTIC FENCE DETAIL

PLANNING DRAWING

SCALE 1:20@A2	CHECKED
DATE JUL.2016	DRAWN BY SM

DWG.NO 1019	REV. 14	REV. -
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