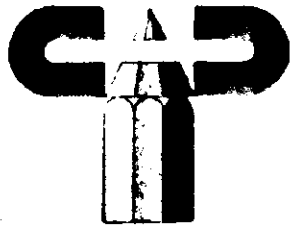




SECTION A - A

265 cavity walls to cavities of P.5.187-1978 for calcareous
1925.1974 for clay beds and P.5.187-1978 for calcareous
strata beds. 65 cavity; bedded into cavity. Reduced
cavity will be best isolation boundary in accord with
owners instructions and agreement call "NBS/10BT."
100mm Terrace. Handle solid insulation blocks or
similar. Cavity walls tied together using approved iron
stud. Cavity will not exceed 900mm horizontally, and 450 vertical to P.5.
1245.1978 will be two positioned at 900 vertical centres. All
all untreated downed cavity. Close cavities with
"thermo-plastic" preformed board and provide blution face
DPC to P.12. External walls to have iron. "U" value
of 0.45 W/m² ds. C. Internal walls of 100mm Terrace.
Handle solid insulation blocks. All to receive 100mm
5/9mm claser and 7mm skin. Stud walls to cavities of 265
2/9mm c/r studs at 400mm c/c, both sides to be tied
with 12.7mm plasterboards and skin. 100mm claser
will be between studs.

 COOPER ARCHITECTURAL DESIGN BROWNAW, HODDLESCOTE, FLEET, SPALDING, Lincs. PE15 8LF Tel/Fax : 01406 423782 Mobile 0410 290852	
Client	
MR & MRS ANTHONY	
Project	
PROPOSED EXTENSION TO BUNGALOW.	
PETHERGATE, SUITON ST JAMES, SPALDING, Lincs.	
Drawing:	
DETERMINED <i>original</i> PLAN	
Scale	Drawing No.
1:50 1:100	9769
Date	Drawn
JUNE 98	J.C.