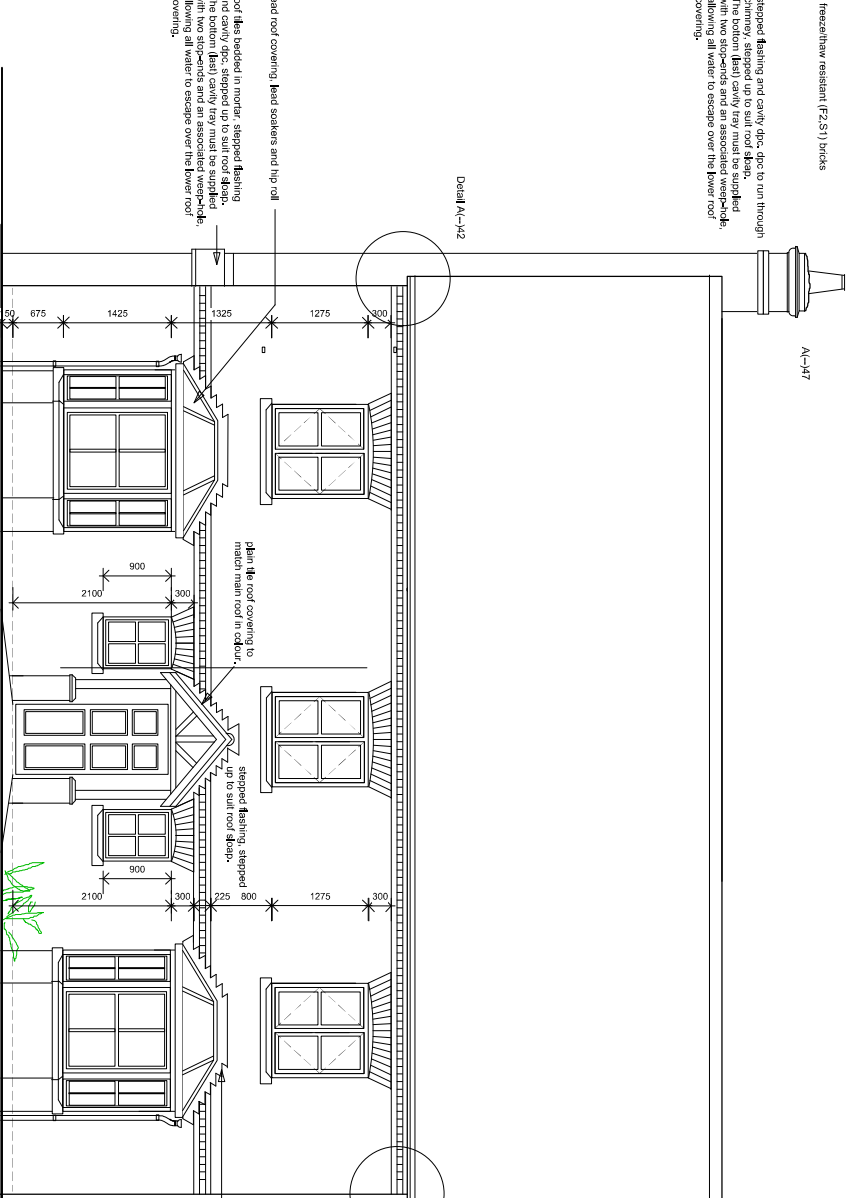


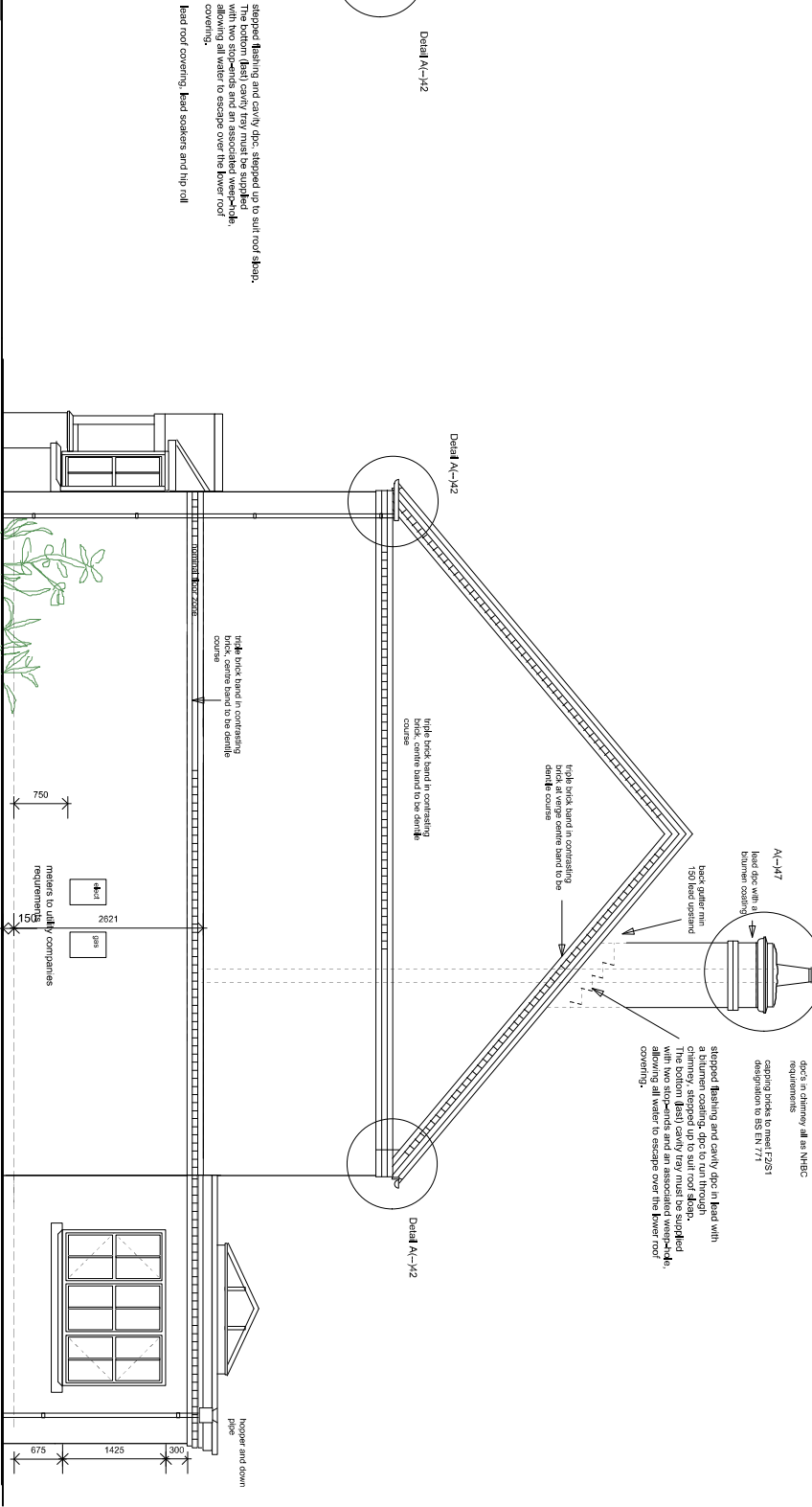
freeze/thaw resistant (F2/S1) bricks

stepped flashing and cavity dpc to run through chimney, stepped up to suit roof slope. The bottom (lead) cavity tray must be supplied with two stop-ends and an associated weep-hole, allowing all water to escape over the lower roof covering.

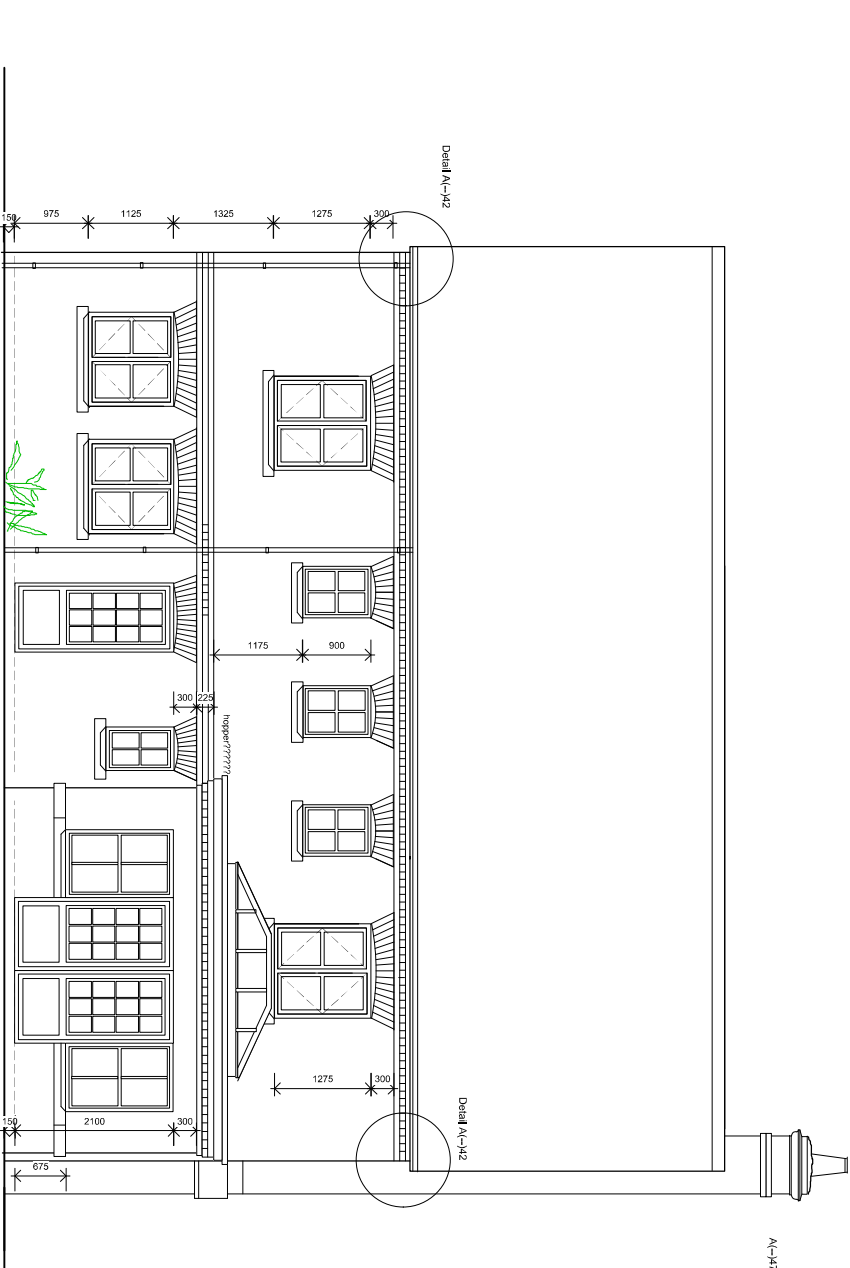


FRONT ELEVATION

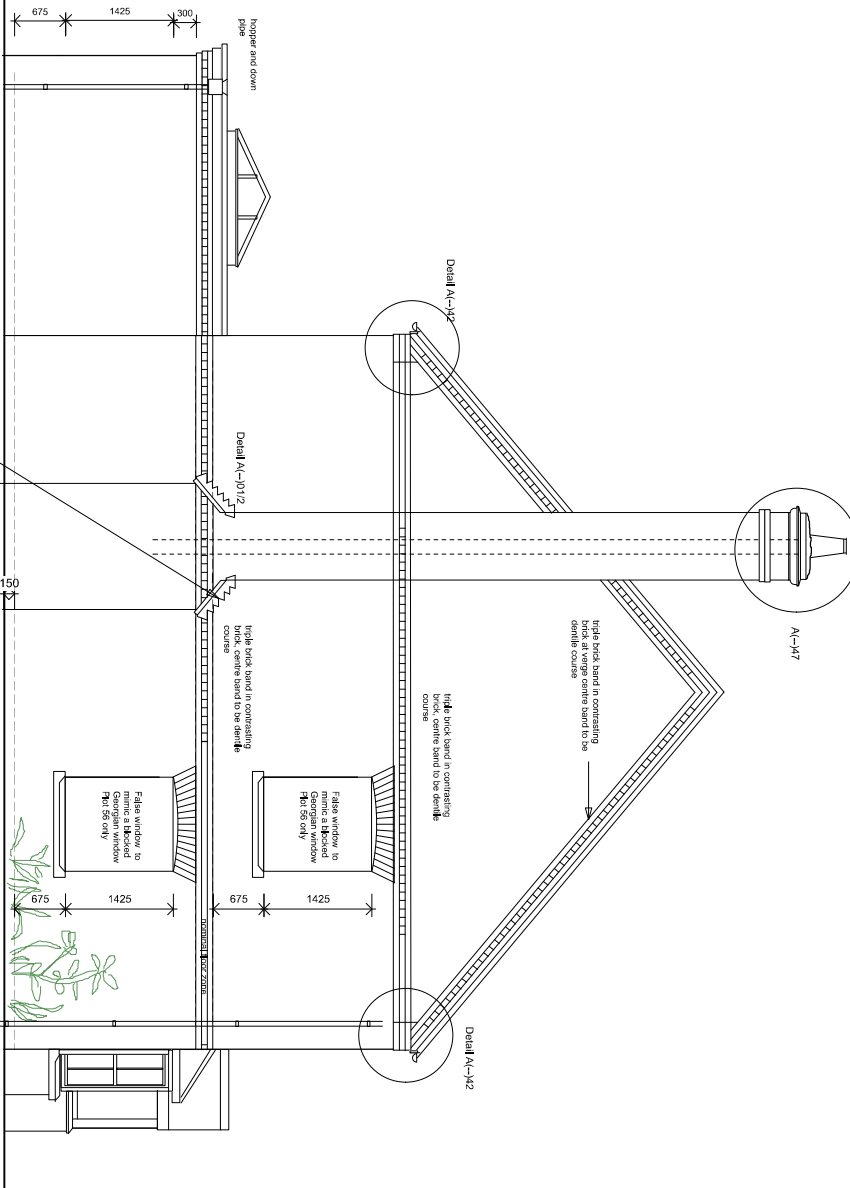
point to detail A1-A18



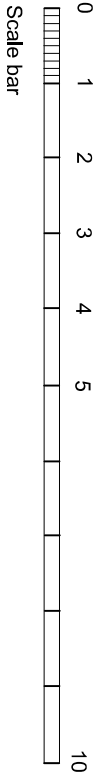
SIDE ELEVATION



REAR ELEVATION



SIDE ELEVATION



Revisions:

A -

Project			CHAPEL WALK MOULTON CHAPEL			B M Design Consultancy		
Title			THE CHURCHILL FRONT, REAR & SIDE ELEVATIONS PLOT 36			Chartered Architects		
Scale	Date	Rev No	4531			29A Church Street Northborough Peterborough PE6 9BN Telephone 01733 23803		
1:50	Sept 21							
Category	CRAB Element	Sequential No	Revisions	© Copyright				
L	(-)	43						
								

THE CHURCHILL PLOT 36

1:50 @ A1