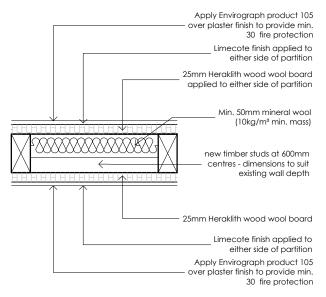


- Ensure that the separating wall studs are built before ceilings and floors are covered Ensure that the stud sole/header plates are continuous without gaps •
- Ensure that any voids behind stud fixing point are packed full of insulation Ensure that the plasterboard is stagger fixed to the stud wall
- Do not run pipework through the separating wall as this will compromise the acoustic •
- integrity of the construction and reduce performance
- Ensure that the studs are not directly fixed together Ensure all gaps in plasterboard are fully sealed

Type 3 — New walls to be 60 minute fire rated acoustic separating partition 1:10



## Type 4d - Infill to existing walls to be upgraded to 30 minute fire rated acoustic separating partition (Timber) 1:10

NOTE: Ensure the following for acoustic / fire separtation: • The stud wall is fixed to a solid surface

- Ensure that the stud sole/header plates are continuous without gaps
- Ensure that the plasterboard is stagger fixed to the stud wall
  Do not run pipework through the separating wall as this will compromise
- the acoustic integrity of the construction and reduce performance
  Ensure that any voids behind stud fixing point are packed full of insulation
  Ensure all gaps in plasterboard are fully sealed

## Note: All dimensions to be checked on site. All details to be confirmed by acoustician

0m .1 scale 1:	m .2m   10	.3m .4n	n .5m
revision	description		date
Client:			
LW Developments			
Job Title:			
Northaw House			
Drawing Title:			
Basement - Construction Details			
Scale:	Drawn B	y: [	Date:
1:10 A	3 LS		Dec 2023
Job Number:	Drawing	Number:	Status:
6717		(	Planning
whitworth			
Chartered Architects & Chartered Building Surveyors Unit 12 Park Farm, Fornham St Genevieve, Bury St Edmunds, IP28 6TS 01284 760421 info@whitworth.co.uk www.whitworth.co.uk			

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## NOTE:

Do not scale from this drawing except for the purposes of planning. Confirm all dimensions on site. Refer any discrepancies to the Architect before work is put in hand. Read this drawing in conjunction with the relevant sections of the specification, schedule of works and other drawings.

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