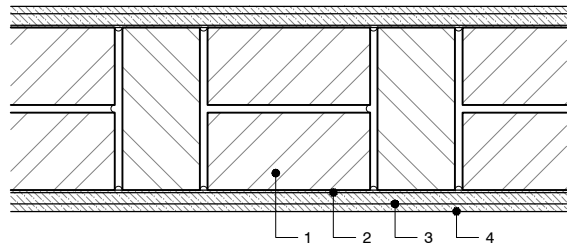


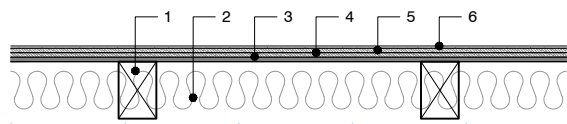
01 Partition Type - PT.01 - Plasterboard on Stud/battens
-
1 : 5 @ A1 / 1 : 10 @ A3

1. Timber stud
2. Acoustic insulation between studs
3. 11mm OSB 3
4. 12.5mm Plasterboard (MR within kitchen and WC) with 3mm lime plaster skim and paint



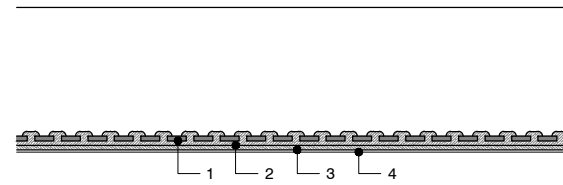
02 Partition Type - PT.02 - Internal Masonry Wall
-
1 : 5 @ A1 / 1 : 10 @ A3

1. Masonry infill toothed into the existing
2. 3mm Lime key coat
3. 15mm Lime scratch coat
4. 10mm Lime float coat



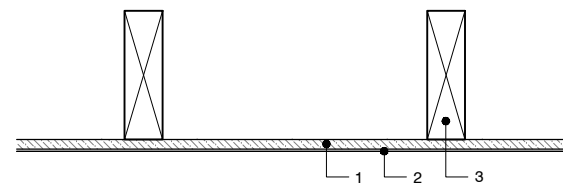
03 Partition Type - PT.03 - Lath and Plaster
-
1 : 5 @ A1 / 1 : 10 @ A3

1. Timber stud
2. Acoustic insulation between studs
3. Timber Lath Strips
4. Lime plaster scratch coat
5. Lime plaster brown coat
6. Lime finishing plaster



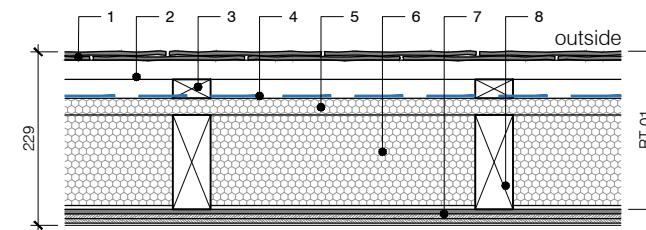
04 Ceiling Type - CT.01 - Lath and Plaster Ceiling
-
1 : 5 @ A1 / 1 : 10 @ A3

1. Timber Lath Strips fixed to Joists
2. Lime plaster scratch coat
3. Lime plaster brown coat
4. Lime finishing plaster
5. Line of joists



05 Ceiling Type - CT.02 - Plasterboard Ceiling
-
1 : 5 @ A1 / 1 : 10 @ A3

1. 12.5mm Plasterboard (MR within kitchen and WC) with 3mm limeplaster skim and paint
2. 3mm limeplaster skim and paint
3. Timber joists



06 Roof Type - RT.01 - Slate Pitched Roof
-
1 : 5 @ A1 / 1 : 10 @ A3

1. Natural Welsh slate (Cwt-y-bugail) nailed into position
2. 25mm treated timber roofing battens
3. 25mm treated timber counter battens
4. Breather Membrane
5. 22mm Wood fibre insulation sarking
6. 120mm Wood fibre Full sill insulation
7. Lath and plaster ceiling (refer to ceilings)
8. 120 x 50mm rafters

NOTES

- This drawing to be read in conjunction with the design risk assessment prepared by Craft Architects Limited.
- This drawing to be read in conjunction with all relevant drawings and specifications produced by CA and other members of the design team.
- All dimensions are in millimetres unless otherwise stated.
- Do not scale this drawing.
- Any discrepancies in dimensions are to be reported to the architect immediately.
- All information subject to detailed site survey, it is the duty of the contractor and his agent to check all dimensions on site.
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NOTES:

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REV	DATE	DESCRIPTION	DRAWN BY
	18.11.24	ISSUED FOR PLANNING & LBC	AMu

PLANNING APPLICATION

project title
9 The Mount
London NW3 6SZ

drawing title
PROPOSED BUILD UPS
PARTITION, CEILING & ROOF
TYPES

drawing number
2405 PA PR 3052 /

scale
1:5 @A1 1:10 @A3

date / drawn by / checked by
01.10.2024 / AMu / CA