

SCHEDULE OF WORKS

FOR

SOUND PROOFING

CLIENT/EMPLOYER

BUTA LIMITED

57A BELSIZE PARK GARDENS

LONDON NW3 4JN

PREPARED BY: PAUL MCCARTHY

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| 1.01 | Strip out all household effects, skirtings, floor boards and the like set aside for re-use and allow for works as scheduled hereafter. |
| 1.02 | Allow to form 15mm sound block plasterboard boxing over any recessed lights to the floor below, allow the box to be large enough for heat dispensation to the light fitting. |
| 1.03 | Supply and fit 100mm thick sound slab insulation between timber joists, covering the whole of the ceiling area including any gaps between the end joists and the wall. Support the insulation with Fire floor wire mesh nailed to the sides of the floor joists as required. |
| 1.04 | Supply and fix 37mm/41mm Reduc isolation tape around the bottom vertical face of all perimeter walls. If the surface of the wall is uneven apply a 5mm bead of Flexiseal at the joint between the floor and the wall. |
| 1.05 | Screw fix existing floor boards and leave ready for floor finish. |
| 1.06 | Supply and lay Reduc Foundation 35 floating floor system, remove the tongue from the long and the short edge of the first board to be laid. Starting at the opposite corner from the door opening, lay the first board felt side down against the Reduc isolation tape or flexiseal bead, ensuring the board does not come into direct contact with the perimeter walls. Apply Reduc joint adhesive to the joints, using 1litre/25m ² of floor area laid. Push the second board into the joints to form a tight fit with the first board and repeat along the length of the wall. Cut the last board to fit. |
| 1.07 | Stagger joints on the second and subsequent rows apply and Reduc joint adhesive to each tongue ensuing all boards fit tightly together to avoid gaps and sound leakage from flanking transmission and fill any other air gaps with Flexiseal. |
| 1.08 | Allow 48 hours for the adhesive to cure and refix skirting board as required allowing 2mm gap between the bottom of the skirting and the top of the floating floor. On completion sand down the board joint and leave ready for floor finish all laid in accordance with manufacturers recommendations. |