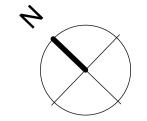


Studio rendered wall lining building up: Existing brickwork cleaned and repointed as required. 120mm Steico Duo Dry wood fiber insulation, to achieve 0.30w/mk2 Thermally broken fixings through insulation. 10mm Traditional lime render with mesh reinforcement. Roof light 13 Green roof F 10 Roof light Е Green roof D D 12 Rear Lightwell Flat roof Lightwell below 2_{ELE} 2ELE Bedroom 1 Kitchen Stair Hall Ensuite 1 All as previously applied for with resolution to grant All as previously applied for with resolution to grant under applications '2022/4794/P' & '2023/0106/L'. under applications '2022/4794/P' & '2023/0106/L'. Dining/Living Storage С С Bedroom 2 Ensuite 2 1_{ELE} 1_{ELE} Second Floor First Floor



<u>KEY</u>

- 1. New lightweight mezzanine structure bearing on existing masonry piers, with exposed timber joists below with between. Timber board floor, to match main studio floor, level with existing fireplace hearth.
- Lightweight cantilevered mezzanine walkway, stepping up from principal building mid-landing level to align with level of masonry supports and fireplace hearth.
- 3. New walk-on structural glass floor aligned with the depth of the chimney breast. To allow passage of light fron rooflights above and retain reading of full height of rear wall.
- 4. New lightweight timber stairs to mezzanine level, with solid lime rendered balustrade, topped with dark metal handrail.
- 5. Existing historic fireplace reinstated, with blackened metal lining and insert inkeeping with period and charecter of studio.
- Wall of non original WC extension rebuilt with London Stock brick to match adjacent, to house service riser for principal building.
- 7. New cylindrical timber columns, finished with light colour lime wash, with equally spaced gaps to match rhythm of timber framing below.
- 8. New green roof, to provide improved thermal performance and increase biodiversity.
- 9. New air-source heat pump outdoor unit in acoustic enclosure (shown dashed), clad in louvred timber panels.
- 10. New thermally broken steel slimline double glazed skylights. Designed to be in keeping with the period and character of
- 11. New lead clad flat roof over link to studio mezzanine with coping stones around perimeter.
- 12. New thermally broken double glazed clerestory window at high level with dark metal slimline frame to match new skylights.
- 13. New metal ballustrade with slim profile metal spindles, with dark finish to match skylight frames.
- 14. New opening into rear studio with existing masonry nibs retained, to retain reading of the studio volume as separate from the main house

NOTES:

- 1. All existing plaster and timber features to be retained unless otherwise noted on plan.
- 2. All existing windows and doors to be retained unless otherwise noted on plan.
- 3. All levels shown relative to Charlotte Street only.--- Leasehold retail unit boundary (outside of application)
- 1:50 000mm 0 1000mm 2000mm 3000mm 4000mm 500

Planning 01.10.24 issue: date: revision:

Project

28 Charlotte Street

Drawing

Proposed 1st & 2nd, Floor Plans

Drawing No.

1_{ELE}

28CS(20)A02

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Job No. Date Scale

28CS 20.02.20 1:100@A3
1:50@A1

