

## SCHEDULE OF WORKS / ALTERATIONS

# 23 MEDBURN STREET **NW1 1RH** GRADE TWO LISTED BUILDIING APPLICATION

#### **GROUND FLOOR**

- 1. Strip out kitchen and boxing out in corner wall to restore former walls and shape of kitchen space.
- 2. Removed current slab to kitchen and living room and address damp problem in floor and walls (installing new DPM and DPC). Then install new insulated structure and floor finish.
- 3. Remove non original moulding to doors, openings etc
- 4. Remove non original fire place and install new period one.
- 5. Lower small section of hallway to allow for WC under the existing stair.
- 6. Block up opening to kitchen from hallway and make good wall.
- 7. Install new lighting to ground floor
- 8. Install new built in cupboard under staircase
- 9. Install new boiler under staircase
- 10. Restore and renovate existing sash windows, restoring existing shutters and replacing single glazing with slimline restoration glass units.
- 11. Install new solid panelled period FD-30 fire doors
- 12. Make good walls and ceilings and install period cornices

#### **FIRST FLOOR**

- 13. Strip out existing bathroom and restore space back to bedroom
- 14. Strip out non original alcoves and make good
- 15. Install new solid panelled period FD-30 fire doors
- 16. Restore and renovate existing sash windows, restoring existing shutters and replacing single glazing with slimline restoration glass units.
- 17. Install new electrics and plumbing
- 18. Make good walls and ceilings and install period cornices

### **SECOND FLOOR**

- 19. Strip out non original built in cupboards and make good.
- 20. Adjust walls to create shared and ensuite bathrooms as well as store cupboard.
- 21. Install new electrics and plumbing
- 22. Install new bathroom appliances, fittings and drainage
- 23. Install new solid panelled period FD-30 fire doors
- 24. Restore and renovate existing sash windows, restoring existing shutters and replacing single glazing with slimline restoration glass units.
- 25. Make good walls and ceilings