



REAR (SOUTH) ELEVATION

SIDE (EAST) ELEVATION

## NOTES

5m

1 This drawing is to be read in conjunction with all structural engineers drawings and specialsts / fabricators drawings and specifications

2 All dimensions to be checked on site: notify the building owner and/ or structural engineer immediately of any discrepancies from dimensions noted on the drawings

| 3 Do not scale drawings |                                                                                                                                                                                                  |  |
|-------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
| 1.                      | NOTES<br>Proposed inward opening double glazed timber                                                                                                                                            |  |
| 1.                      | door & frame.                                                                                                                                                                                    |  |
| 2.                      | Proposed double glazed timber frame opening<br>fanlight with trickle vent at head to existing<br>structural opening with existing lintel and                                                     |  |
| 3.                      | structral support to be retained.<br>Proposed sandstone rybat below existing cill level<br>to both sides to match existing                                                                       |  |
| 4.                      | Existing sandstone cill to be reused at threshold stone if size & condition permits                                                                                                              |  |
| 5.                      | Existing sub floor vent to be removed and<br>extension sleeve duct fitted under steps<br>with new termination grille on risers to maintain<br>sub floor ventilation to solum.                    |  |
| 6.                      | Proposed timber threshold at base of doors to suit existing floor level internally                                                                                                               |  |
| 7.                      | Proposed steps built up in stone / paving slabs.<br>zone of paving slabs nearest building to be<br>removable for access to above ground cast iron<br>branch drainage pipe within gravel channel. |  |
| 8.                      | Proposed timber frame double glazed sash with<br>trickle vents and privacy glazing to be fitted to<br>existing timber window frame within existing<br>structural opening.                        |  |
| 9.                      | Internal timber reveal to be altered / made good to suit proposed door opening.                                                                                                                  |  |
| 10.                     | Proposed external above ground branch drainage<br>connections to existing cast iron style SVP for<br>WC and WHB.                                                                                 |  |
| 11.                     | Existing external above ground branch drainage<br>connection into existing SVP to be retained<br>below steps within gravel chanel for future<br>access as / when required.                       |  |
| 12.                     | Localised core to masonry wall for proposed<br>extract ventilation termination grille on<br>existing sandstone wall at high level.                                                               |  |
| 13.                     | Existing combi boiler to be retained                                                                                                                                                             |  |
| 14.                     | Existing boiler flue to be retained                                                                                                                                                              |  |
| 15.                     | Proposed non load bearing timber stud partition<br>with acoustic insulation and lined to both sides<br>with moisture resistant plasterboard                                                      |  |
| 16.                     | Proposed pocket sliding door and associated track & ironmongery with timber frame glazed fanlight above.                                                                                         |  |
| 17.                     | Proposed WC with concealed cistern and<br>framing out all to client specification                                                                                                                |  |
| 18.                     | Proposed cloakroom WHB with mixer tap all to client specification.                                                                                                                               |  |
| 19.                     | Washing machine and condensing tumble dryer stacked as Client specifciation.                                                                                                                     |  |
| 20.                     | Proposed worktop, base unit & fridge to Client specification                                                                                                                                     |  |
| 21.                     | Proposed wall units or open shelves to<br>Client specification.                                                                                                                                  |  |
| 22.                     | Existing stone / concrete floor slab to be retained with new floor finish to client spec.                                                                                                        |  |
| 23.                     | Existing timber panel door and fanlight above to be retained.                                                                                                                                    |  |
| 24.<br>25.              | Proposed shelving above WC as client spec<br>Existing door to be retained.                                                                                                                       |  |
| 26.                     | Localised core to internal masonry wall for<br>proposed extract ventilation grille at high level.<br>MEV & ducting above proposed lowered ceiling<br>to utility / WC                             |  |
| -                       | -  -                                                                                                                                                                                             |  |

revision note

status

date

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PLANNING

| w: www.christineleemanarchitect.co.uk |                                |                     |  |
|---------------------------------------|--------------------------------|---------------------|--|
| project                               | 63 Spottiswoode Road, Edinburg | gh, EH9 1DA         |  |
| drawing<br>title                      | Elevations as Propsed          |                     |  |
| scale/date                            | 1:50 @ A3                      | Nov 2023            |  |
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