

Window Schedule

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Refurbishment of Grade II* Listed Office Building

6 Bloomsbury Square
London
WC1A 2LP

LBC Issue: July 2015

Prepared on behalf of:

Danny Ungar
South Bloom Ltd.
14 Cavendish Place
London
W10 9DJ

Note: This schedule to be read with drawings A-30-099, A-30-100, A-30-101, A-30-102, A-30-103

Existing Windows Refurbishment







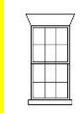
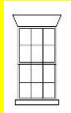



Although the process will vary depending on the damage to each window, in general repairs follow this pattern:

1. The sashes are removed from the frame.
2. The glass is removed and then the old putty can be scraped away.
3. The joints are cleaned and any rotten wood is routed out.
4. Epoxy resin is used to fill any gaps and then new timber is spliced in.
5. The sash is sanded and often primed.
6. The glass is put back into place.
7. The window is finished and painted.
8. Old weatherstrips are replaced, new hardware is attached, new chains or cords are fitted, the pulleys are rebalanced or lubricated, and then the sashes are reinstated in the frames.

| | |
|--|---|
| | New Window into existing structural opening highlighted yellow. |
|--|---|





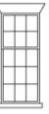
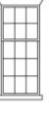



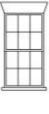






Window Schedule

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| Window | New /Existing | type | Material | Finish | |
|---------|---------------|--|----------|---------|--|
| W.B.1 | E | Double Hung Sash | Timber | PTS-131 |  |
| W.B.2 | E | Double Hung Sash | Timber | PTS-131 |  |
| W.B.3 | E | BLOCK | Timber | - | |
| W.B.3.A | E | BLOCK | Timber | - | |
| W.B.4 | E | REMOVE | Timber | - |  |
| W.B.4.A | E | REMOVE | Timber | - |  |
| W.B.5 | E | No frame | Timber | PTS-131 |  |
| W.B.6 | E | Double Hung Sash | Timber | PTS-131 |  |
| W.0.1 | N | Double Hung Sash Opening: 1090x2030 EWG-951 | Timber | PTS-131 |  |
| W.0.2 | N | Double Hung Sash Opening: 1100x2030 EWG-951 | Timber | PTS-131 |  |
| W.0.2.A | E | Top light above front door | Timber | PTS-131 |  |
| W.0.2.B | E | Elliptical, under stair | Timber | PTS-131 |  |
| W.0.3 | E | Double Hung Sash | Timber | PTS-131 |  |












Window Schedule

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|---------|---|------------------------|--------|---------|--|
| W.0.4 | E | Small Double Hung Sash | Timber | PTS-131 |  |
| W.0.5 | E | Double Hung Sash | Timber | PTS-131 |  |
| W.0.6 | E | Double Hung Sash | Timber | PTS-131 |  |
| W.0.6.A | E | Internal Porthole | Timber | PTS-131 |  |
| W.1.1 | E | Large Double Hung Sash | Timber | PTS-131 |  |
| W.1.2 | E | Large Double Hung Sash | Timber | PTS-131 |  |
| W.1.3 | E | Large Double Hung Sash | Timber | PTS-131 |  |
| W.1.4 | E | Double Hung Sash | Timber | PTS-131 |  |
| W.1.5 | E | Double Hung Sash | Timber | PTS-131 |  |
| W.1.6 | E | Double Hung Sash | Timber | PTS-131 |  |
| W.1.7 | E | Internal Sash | Timber | PTS-131 |  |
| W.2.1 | E | Double Hung Sash | Timber | PTS-131 |  |
| W.2.2 | E | Double Hung Sash | Timber | PTS-131 |  |
| W.2.3 | E | Double Hung Sash | Timber | PTS-131 |  |
| W.2.4 | E | Double Hung Sash | Timber | PTS-131 |  |
| W.2.5 | E | Double Hung Sash | Timber | PTS-131 |  |

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|-------|---|-------------------|------------------|---------|---|
| W.2.6 | E | Double Hung Sash | Timber | PTS-131 |  |
| W.2.7 | E | Internal Sash | Timber | PTS-131 |  |
| W.3.1 | E | Double Hung | Timber | PTS-131 |  |
| W.3.2 | E | Double Hung | Timber | PTS-131 |  |
| W.3.3 | E | Double Hung | Timber | PTS-131 |  |
| W.3.4 | E | Internal Porthole | Timber | PTS-131 |  |
| W.3.5 | E | Double Hung Sash | Timber | PTS-131 |  |
| W.3.6 | E | Double Hung | Timber | PTS-131 |  |
| W.3.7 | E | Internal Porthole | Timber | PTS-131 |  |
| W.3.8 | E | Internal Porthole | Timber | PTS-131 |  |
| W.3.9 | N | Internal Porthole | Timber –To match | PTS-131 |  |