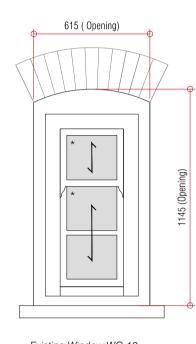
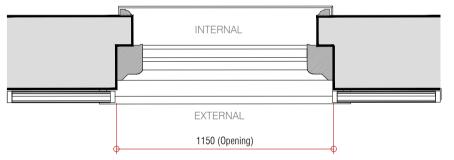


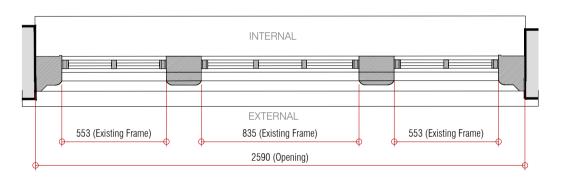
552 (Existing Frame) 835 (Existing Frame) 552 (Existing Frame) Cill material tbc Existing Window:WG-09 Ground Floor Elevation



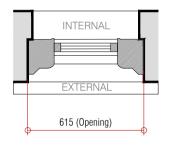
Existing Window:WG-12 Ground Floor Elevation



Existing Windows:WG-01, WG-02, WG-13, WG-14 Ground Floor Plan

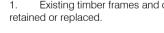


Existing Window:WG-09 Ground Floor Plan



Existing Window:WG-12 Ground Floor Plan

Note: \* indicates frosted glass panel to be replaced with clear glass

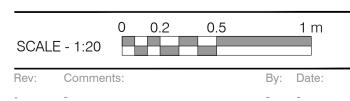


General Notes for Existing Windows: 1. Existing timber frames and cills: Refer to Window Frame Key for elements to be

- Overall finish between retained and replacements elements in finished complete state to be equal in finish and appearance. Repairs & Refurbished frames to be inspected for elements of rotten timber to frames, if present elements are to be cut out, removed and replaced like for like to match the existing frame. Existing frames to be stripped back to timber, sanded back and initially primed. Two part filler application to be applied with sanding & flattening between applications. Initial undercoat to be applied with any final filling elements being completed. Final external grade paint application to be applied in two coats. Contractor to provide sample finishes of both Spray and Brush finish applications for final approval by Kyson & Client. Finishes to match existing. Replacement frames to be replaced like for like. Samples and templates to be approved by Kyson. Where windows are being replaced profiles, frames, mullions, transoms, beading, details and all dimensions to be adhered to and replaced as existing. Replacement frames to be in Hardwood to be FSC sourced. Contractor to provide sample finishes of both Spray and Brush finish applications for final
- approval by Kyson & Client to allow comparison and ensure existing & replacement elements match. 2. Existing stone cills: Where stone cills are to be retained and repaired to match existing material and appearance unless specified differently. Where existing stone cills to be replaced they should be replaced like for like. Samples and templates to be approved
- 3. Existing brick arches: Brick arches are to be retained and made good where required. Where any brick elements are to be replaced they should be replaced like for like. Samples and templates to be approved by Kyson.

4. Existing decorative window surrounds: Decorative window surrounds are to be retained and made good where required. Where any decorative window surrounds are to be replaced they should be replaced like for like. Samples and templates to be approved

- 5. Existing stone structural frames: Stone structural frames are to be retained and made good where required. Where any stone structural frames are to be replaced they should be replaced like for like. Samples and templates to be approved by Kyson.
- 6. Ironmongery: Existing to be replaced with Carlisle Brass Range in Satin Nickel finish.



Do not scale this drawing All dimensions must be checked on site

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## Client: Studio 28 Scrutton Street Project Title: 24 Heath Drive. London. NW3 7SB Drawing Title

Scale:

1:20@A1 JAN 18 ST

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Window Schedule - Ground Floor	

7 2462 son.co.uk Drawing No.: 508-16 6100

London