zero carbon house

Elevation at garage door DG1 & front door DG2 June 2009 1:20 at A3 103 (31) 33 A

A: 16.8.9: glazing moved from door edge and reduced, finger plate omitted, dwg 36 keyed, notes 10,11,15.

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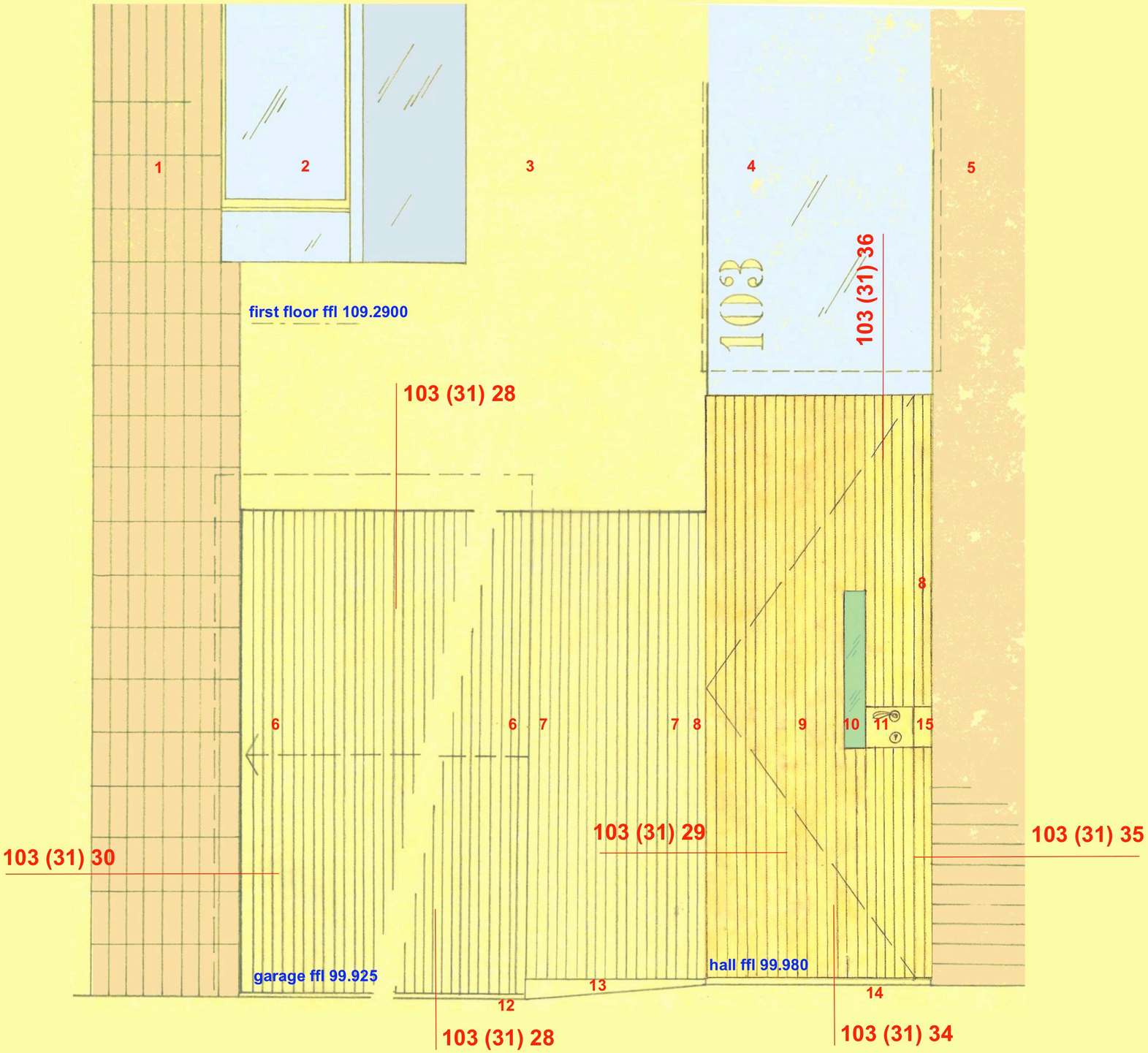

1. Reclaimed stack bond brickwork pier set 113mm forward of render line, see 103(21)15.
2. Oriel window see 103(30)01-07.
3. Insulated render M21. U=0.11.
4. Frameless triple glazed unit shuffle glazed to channels at sides and head. Glass stepped edge detail at sill to master sweet chestnut door head/window sill section shown dotted behind. Number “103” film applied in situ by client.
5. Existing Flemish bond brickwork set 200mm forward of glazing and door line.
6. Sliding garage door DG1, untreated sweet chestnut 40x12mm laths at 42.3mm c/c.
7. Fixed matching panel untreated sweet chestnut t&g boards matching garage door section, supplied by joinery manufacturer and fixed by main contractor.
8. Fixed frame to front door, profiled to match boarding, note insulated render covers frame above head of garage door height. Continuous double air seals to all four edges.
9. Front door DG2.
10. Triple glazed door panel, see detail (31) 29.
11. 12mm x 208mm wide x 180mm tall untreated sweet chestnut backing block for reclaimed brass Arne Jacobsen lever handles and 4-point locking espagnolette ironmongery
12. Ramped brick paver threshold to garage door.
13. Reclaimed slate cladding with planting bed in front.
14. Ramped brick paver threshold to front door with drop-down seal and secondary compressible seal to water-bar.
15. Sweet chestnut frame to match (11).