

The image contains two architectural drawings of a building facade. The top drawing is a perspective view of a two-story building. It features a gabled roof with a chimney on the left side. The facade has a central entrance with a small porch and a large window above it. To the right of the entrance is a large, multi-paned window. The building is surrounded by a low wall and a fence. The bottom drawing is a cross-section of the building, showing the internal structure. It includes a gabled roof, a chimney, and a central entrance. The drawing shows the internal walls, floor, and roof structure. The building is surrounded by a low wall and a fence.

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This architectural drawing shows the exterior of the building from a side elevation. The building features a gabled roof with a chimney on the left side. The main facade is composed of vertical wooden siding. A large, multi-paned window is visible on the right side of the building. The drawing is a black and white line sketch, showing the structural details and proportions of the building's exterior.

SMOKE AND HEAT DETECTION SYSTEM
All three floors are to be provided with a mains operated interconnected smoke and heat detection sensors to BS5446 and installed in accordance with the relevant recommendations of BS5446-6:2004 to at least grade D category LD3. Self contained mains operated smoke alarms are shown thus SD with a heat detector in the ground floor kitchen shown thus HD. All units are to have battery backup and are to be fixed to a ceiling level floor within 3.5m of all doors to habitable rooms. All existing doors shown thus * are to either be modified to attain minimum half hour fire resistance with self closer and 25mm doorstops or replaced with standard FD30 self closing doors

SPECIFICATION FOR BUILDING WORKS
Numbered notes indicated thus (3) refer to sections in The Specification for Building Works that is to be read in conjunction with the working drawings.

Revisions-

Alterations and extensions

Address

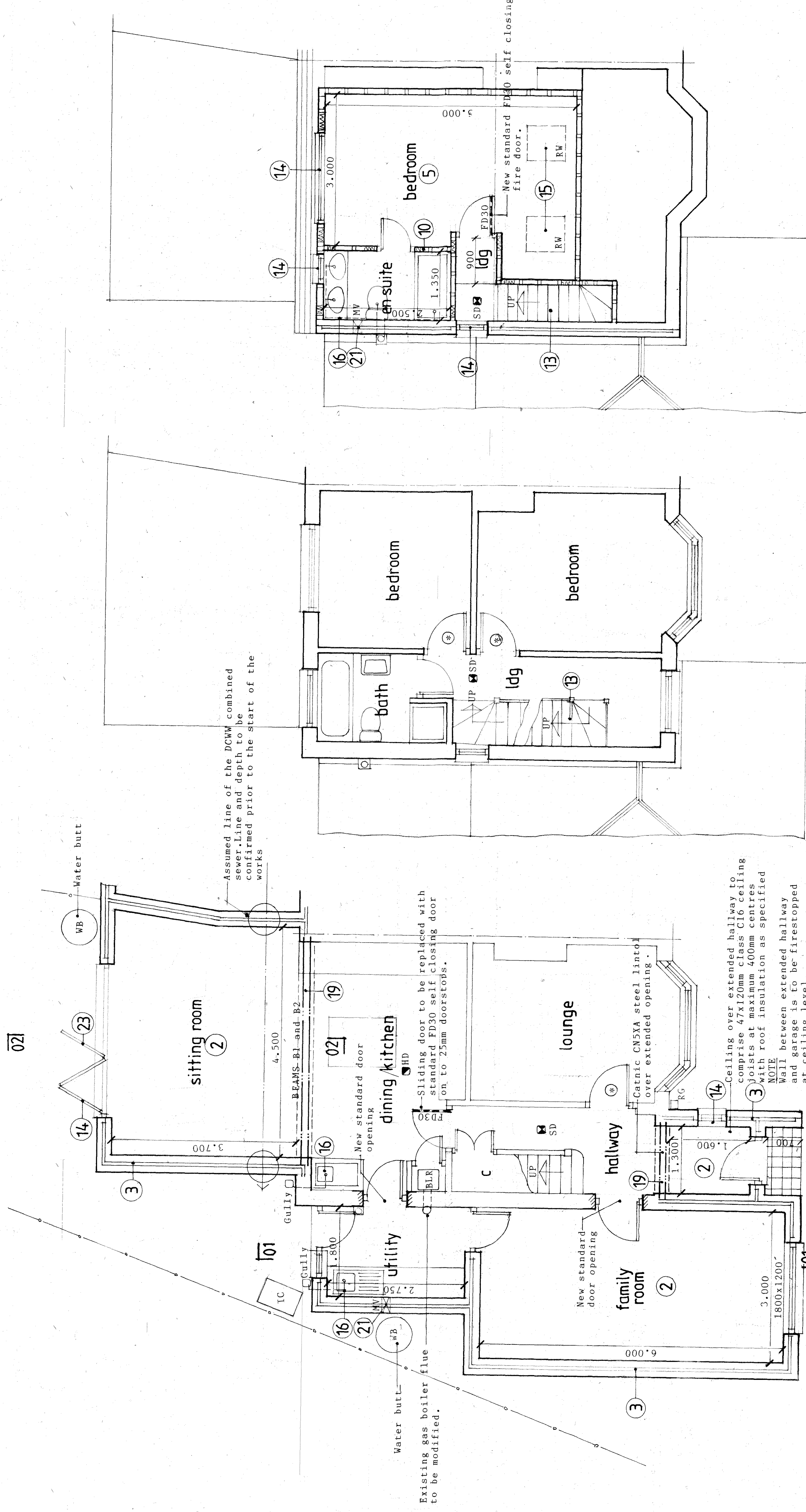
52 Dorset Crescent

Newport

**Proposed floor layouts
and elevations.**

Drawing number:

1052(02)26



Ground floor layout
SCALE 1:50

First floor layout

Second floor layout