

8. New soft landscaping to the garden. 9. New masonry brick garden wall to replace existing dilapidated wall. Wall to be 2000mm high on the rear boundary line.

Existing Walls to be removed

--- Structural Beams as per Engineer's Scheme.

1. Proposed extension to be constructed of masonry with

5. New thermally broken, powder-coated double- glazed

6. Existing structural walls to be removed, new structural

3. Existing chimney breast to be removed, support for chimney

2. Existing wall to be removed new beam installed in accordance with structural engineers specifications.

breast above to structural engineers specifications. 4. New thermally broken, powder-coated double- glazed

beams and columns to structural engineers details.

Proposed

external brick matching the existing

aluminium sliding folding doors.

aluminium and turn window.

7. New sand stone terrace.

Existing

KEY

PROPOSED GROUND FLOOR PLAN

PLANNING APPLICATION REV. DATE DESCRIPTION REV. DATE DESCRIPTION REV. DATE DESCRIPTION CLIENT: PROJECT: DATE: JULY 2020 SIMON MILLER House No 51 FOR THE PURPOSE OF PLANNING ONLY ARCHITECTS GROUND FLOOR REAR EXTENSION INTERNAL ALTERATIONS AND DRAWINGS CAN BE SCALED OFF. DRAWN BY: JAMES MELLER DOA REFURBISHMENT T+44 (0)20 8201 9875 SCALE: 1:100 @ A3 ALL DIMENSIONS ARE IN MILLIMETERS. DRAWING TITLE: info@simonmillerarchitects.com THE ARCHITECT IMMEDIATELY. simonmillerarchitects DRAWING NO.: REVISION: FLAT 1, 53 HOWITT ROAD, PROPOSED REAR ELEVATION 11 Portsdown Mews COPYRIGHT IS HELD BY SIMON MILLER 437 2PL01 Temple Fortune London NW11 7HD ARCHITECTS LTD.