

A building inspection report would be prepared with a copy of the original application. This report would include a detailed description of the proposed work, the proposed materials and methods of construction, and the proposed completion date. The report would also include a copy of the original application and any relevant plans or drawings. The report would be issued to the applicant and the building inspector would be responsible for ensuring that the work is carried out in accordance with the requirements of the report.

Hopelessness to be found among Negroes

The glassed 4-22-4 and known contents in windows. Head vents to
the 800mm². Toughened glass to doors. The glazing panel below

and doors will achieve a minimum U-value of 0.2 W/m²K. Any replacement windows and doors will need to achieve a minimum U-value of 0.16W/m²K and 2.2 W/m²K respectively. New windows will need to achieve a min U-value of 0.16W/m²K and 2.2 W/m²K for all new doors with more than 50% glazing. The installation of any new windows or doors will be carried out by a FENSA registered installer according to the building control specification.

Emergency lights should have effective control and/or rate of efficient lamp capacity that is not exceed 150w and 60 lumens per circuit-watt.

NOTES. Dimensions in millimetres.
In British Admiralty: Obtain all dimensions from me. Do not name me without my permission. I am away at sea for at least 6 months at a time.

Unfinished room dimensions may vary from plan. Work although specified may not be part of the contract.

any such statements are the responsibility of the client.

SAFETY 78. LANGLAND GARDENS

LONDON
NW3 6QD
SINGLE STOREY REAR EXTENSION

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DATE: 09/12/2015

DRAWING NO: 1A/N/SOC/01B1

REVISIONS ISSUED

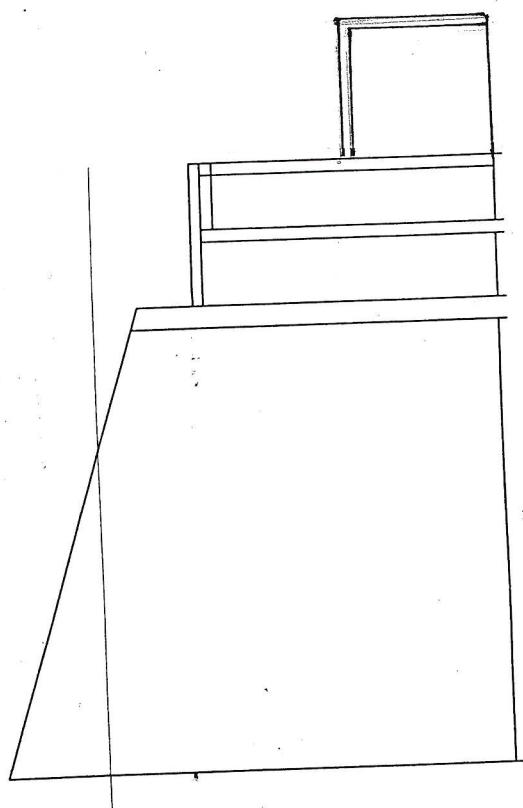
Table 1

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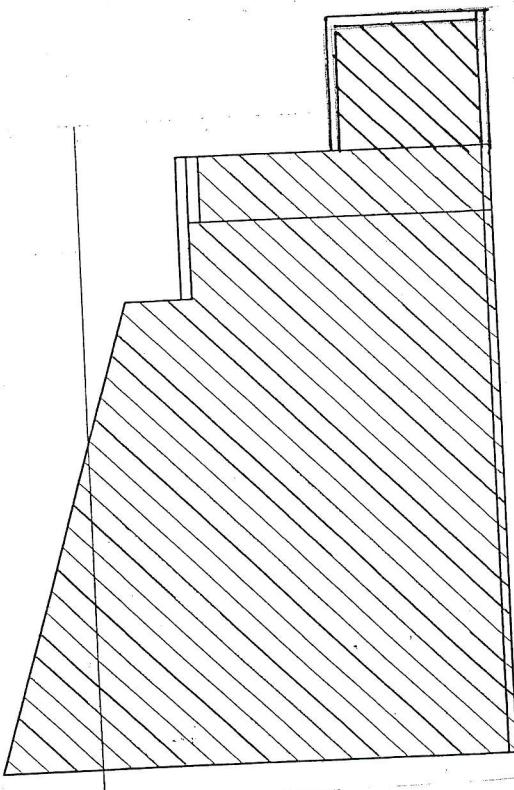
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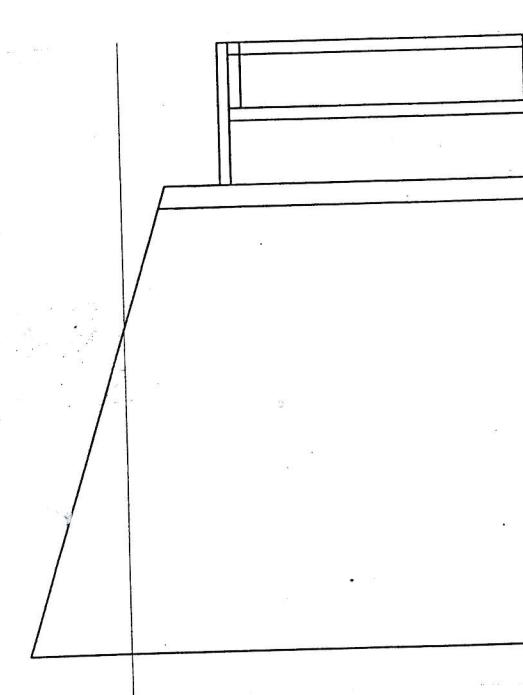
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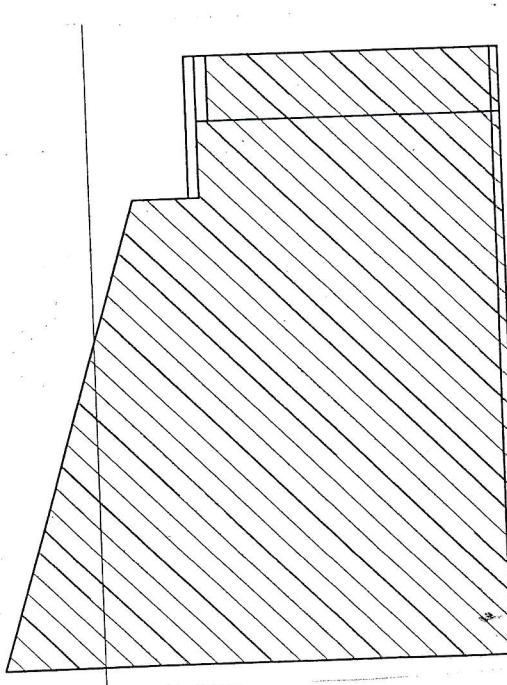
PROPOSED SIDE SECTION



PROPOSED SIDE ELEVATION



EXISTING SIDE SECTION



EXISTING SIDE ELEVATION