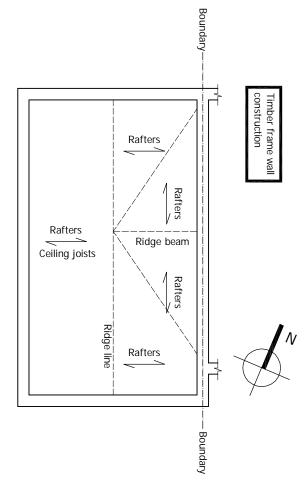
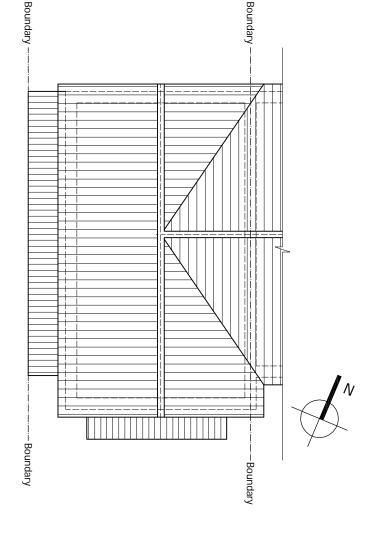


should check drainage runs and invert levels prior to starting work on site and notify building control of results.

THE DRAINAGE SHOWN IS ASSUMED AND MUST BE VERIFIED BY THE CONTRACTOR. was not possible on survey. Contractor An inspection of the underground drainage



XISTING ATTI scale 1:100 **FLOOR** PLAN



EXISTING ROOF PLAN

scale 1:100

7. Where works involve demolition to ensure that all elements of the building and out, odjoining structures are accounted for and that all necessary prophing and temporary on apports are in place. So not scale of the drawing as the scaling may be off an exported are in place, so not export and the contractors of one scale of the drawing as the scaling may be off an export of the contractors of the drawing as the scaling and the contractors/powers risk (all D-L drawings undue to be proposed before works commence) building another briefly makes the proposed before works and the briefly the structural, drainage, mechanical and electrical works. The includes types of malerical if metalicis aroan on drawings and other consultant's or suppliers developed to be organized to not motical and tention of DPL before executing the structural, drainage, mechanical and electrical works. The includes type and makes are subject to subject to some organized by building control electrical the execution of the subject to solving being in deep, it can be retained out to be designed by an engineer with on additional cost being least to the subject to be manually as the subject to be made to be designed by an engineer with on additional cost being satural short of the publisher of the publisher of stacks. If one-lood bearing or non-lood bearing a trust short of the publisher of stacks, as in one-lood bearing a non-lood bearing a should not be ordered. No refund or claim can be given against DPL on the design/materials should not be ordered. No refund or claim can be given against DPL on the design/materials charged for these steel/a. OTHER NOTES:

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ALL STRUCTURAL ELEMENTS (such as beams, lintels, joists,

columns, walls, foundations and etc.) SHOWN ON DRAWINGS ARE ONLY

INDICATIVE, THEY ARE SUBJECTED TO FURTHER STRUCTURAL ENGINEER'S CONSIDERATION.

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An inappection of the underground drainage was not possible on survey. Contractor should check drainage runs and invert levels prior to starting work on site and notify building control of results. ALL DRAINAGE SHOWN IS ASSURED AND MAIST BE VERFIED BY CONTRACTOR.

TERUS — this drawing has been created by discount plans it for the "client" only, a bound contract has been made between both party's in which a signed contract the creation of works involving person—existing hours for this drawing hours for this drawing nous for which covering these been made of contract the mode of contract the proper of the proper of the mode of contract the mode of contract the proper of the proper of the contract that mode of contract the proper of the proper of the contract that mode of contract the proper of the Il new proposed skylights ting roof profile. All new to be non opening and of drawing is set back from ks to be carried out in uiding regulations. SITE ADDRESS 6 KIRKHAM ROAD, EAST HAM, LONDON, E6 5RY DRAWING TITLE EXISTING DRAWINGS DRAWN AT HEAD OFFICE DPL: 01. as shown www.discountplansltd.com 27. FEBRUARY. 2024 DRAWN BY