



EXISTING ROOF PLAN

scale 1:100

which is on sits then this will need to be brought to DPL distrition straight own years works commence and purchase of materials be made so an alternative design can be rechected and approved by building control or the engineer before works on commence. It is not DPL structural designs are subject to footings being fin deep, if however the existing foundation is different a trail-hole will need to be dug to establish the existing foundation type and building control eighter a ratt or piled foundation, this will need to be designed by building control eighter a ratt or piled foundation, this will need to be designed by on engineer with an additional cost being implemented. It will need to be designed by on engineer with an additional cost being implemented at the by building control inspector/builder for tood bearing or non-hood beering atttle states to be checked on after by uniting control inspector/builder for tood bearing or non-hood bearing atttle to ordered. No refund or dollm can be given against the DL on the design/materials changed for these steel/s.	
TRBAS: this drawing has been created by discount plans in both party, in which a signed contract for creation of warb for refund will be allowed or claim mode of drawing and on be made against the DL Discount plans into had full copyright these works, any company, department or person that lifting against trains, clein accepting these terms has agreed on an independent been refunded to the party of the pa	OTHER NOTES: All new proposed roof and wall finishes on this drawin shown on this drawing will be designed not protrude r proposed windows shown on this drawing which overloops becure glozing. For a permitted development left desibne awase by 200mm, this note is a confirmation that coordionce with the latest appropriate codes of practic Mn inspection of the underground drainage was not produced interventional programment of the properties of the confirmation with the second intervention of the underground drainage was not produced the programment of the prog

REV.

DATE

NAME

DESCRIPTION

Architectural Design Studio

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4 ST ANNES, DORIC WAY, EUSTON, LONDON NW1 1LG

y works.
or involve excavations within 3 responsibility)

t dome led for the "client" only, a bound contract has been made between of words involving person-working hours for this deriving has been made, and any other drawing's a relating to this project for whother resean can oppright of the motient and on the state of the contract has early the sea of an operation of the sea of the first way againg common tenses hash party a made to sea of the days of the contract the sea of the person of the contract hash to the person of the contract hash to be contract hash to be contracted as the contract hash to the contract hash to the contract hash to be contracted as the contract hash ing to match existing materials. All new proposed adylights more than 150mm from the existing roof profile. All new look other properly are designed to be non opening and of signify the dommer designed on this drawing is set back from at it is designed this way. All works to be corried out in otice and to comply with ourrent building regulations. possible on survey. Contractor should notify building control of results. ALL check drainage runs DRAINAGE SHOWN IS INDICATIVE, THEY ARE SUBJECTED TO FURTHER STRUCTURAL ENGINEER'S CONSIDERATION. SITE ADDRESS
13 HARMOOD STREET,
CAMDEN TOWN, LONDON, NW1 8DW DRAWING TITLE EXISTING DRAWINGS DRAWN AT HEAD OFFICE DRAWN BY

DPL: 01.

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SCALE as shown

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