

Proposed Rear Elevation

DO NOT SCALE OF THIS DRAWING - IF IN DOUBT ASK Revisions Issue Ву

Note —

The contractor accepts all liability in using the information provided on this drawing which has been produced for the purpose of planning application/tendering.

The contractor is responsible for ensuring all structural works are site checked/verified by a suitable qualified structural engineer and all necessary structural calculations associated with such works are provided for the approval of LA/Building Control inspector.

## Material Schedule External walls -

Handmade bricks (red) with natural mortar pointing g soldier courses to openings as indicated.

Render to existing walls and new dormer window cheeks at first floor as indicated, colour - off white/oream.

Main roof finish red plain tiles with bonnet hip tiles to small front dormer hips, roof to dormer to rear elevation to receive grey GRP finish.

Roof Lights -

velux, dark grey.
Windows/doors Mid grey upvo - style as indicated on elevations.
Doors to garage Painted doors - Colour to match windows (mid grey)
Enves, qutters & Rup's Mid grey upvo fascias/soffits where required, gutters & Rup's black.

existing system. Draimage -All surface water and foul water draimage connects into

## D-Technical

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Client

Mr & Mrs Phillips

Project : Proposed side extension, ground floor reconfiguration and loft conversion to No.116 Strensall Road, York.

Drawing Title Proposed Elevations

Drawn Drawing No. DD July 2022 Sheet 1

P-DHP-22-7-06

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