

#### **LEGEND**

 $oldsymbol{1}$ Outline of upper level dormers as built

Alteration to upper level dormers location and size

#### **NOTES**

1. This drawing is based on the following documents:

- a CAD file of the rear facade as built by KYSON, supplied by the client;
- images of the rear facade before the works supplied by Camden Council;
- drawing no 1112/AP-27 by The Charlton Brown Partnership of the approved front facade 2011/0174/P from the Council's website.
- hinges. of fixed and openable casements and doors.
  Openable casements are identified by The proposed fenestration is a combination

adequate information for returning the rear facade to its as approved state shown in the relevant drawing no 1112/AP-27. This is because: None of the above documents (i)-(iii) provide

- The approved drawing no 1112/AP-27 is casements; not distinguish between frames and actual not detailed enough to rely upon as it does

helpful that the original fenestration apertures were retained. and the relationship to each other. It is the frame sections and of the glazing bars been used to assess the likely thickness of Both approved drawing and images have

### The proposals include:

- The retention of the roof terrace at LG floor level and of the retaining wall at garden level both as built;
- The retention of doorways instead of floor level central bays. reinstatement of window openings at LG

client: SHAKIB & Co

2082 29-30 LYNDHURST ROAD
ALTERATIONS TO: FENESTRATION OF FRONT
AND REAR FACADES, UPPER LEVEL DORMERS
TO REAR; RETENTION OF ROOF TERRACE,
RETAINING WALL AND OPENINGS AT LG AND
GARDEN LEVELS AS BUILT

## D2130 - PROPOSED

# CONSERVATION planning + desi

d lanning design

114-118 Parkway London NW1 7AN 020 7096 1504 020 7504 1701

9

- elenimakri@conservationpd.com
- ₹ ° www.conservationpd.co.uk