

It is proposed to reinstate the original sash windows to the front of the house and copy the arch detailing over the windows. The original design can be seen at the adjoining house no 13. The bricks will match the original and will be properly keyed to the original structure. Pointing will be made to match the original pointing.

The rear extension being at the lower storey height will built of the same facing brick to give harmony to the lower level. However, as it is an new extension and is not rebuilding original structure there is to be a vertical glazed element to the flank elevation to separate the original from the new. This will give a visual break and allow the new extension to link with the original house but not need to copy in the same window style.

Thus we are now able to introduce differing windows/doors to the proposed rear extension. These sliding folding doors will be of aluminium and offer thermally broken frames. The glazing will be sealed units using the latest glazing specification to give a U value of 1.8 W/m2C

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No. 15 Heath Drive

6440

BRICK

remove existing bay
and open rear elevation
using fixed windows

No. 13 Heath Drive

No. 14 Heath Drive



Rev A Rear bay window removed - 25 Jan 2010

PROPOSED REAR ELEVATION

14 HEATH DRIVE HAMPSTEAD LONDON NW3 7SN

Scale: 1: 50 @ A2 size
Date : Jan 2010

Drawing No. 06. 738.30 Rev A
PROPOSED ELEVATION