

PROPOSED FRONT ELEVATION (View from Lancaster Grove)

BB PARTNERSHIP LTD CHARTERED ARCHITECTS Studios 33-34, 10 Hornsey St, London. N7 8EL Tel 020 7336 8555 - e-mail - architect@bbpartnership.co.uk

project 55 Lancaster Grove London NW3 drawing Proposed Front Det NEW WINDOWS AP ALL RIGHTS RESE

© 2016 BB PARTNERSHIP LIMITED

Use figured dimensions only. All dimensions are to be checked on site and any discrepancies, errors or omissions are to be reported to the architect prior



PROPOSED WINDOWS NOTES

- Existing timber frame single glazed casement window removed and replaced with new timber frame, slimline double glazed openable sash window in existing opening. Window to match style of windows to neighbouring properties.
- Traditional style glazing bars to top sash to match window style of neighbouring properties along Lancaster Grove.
- Frame and glazing bars to be painted white to match existing.
- As window type A but with sash fixed shut
- Existing timber frame single glazed sash window removed and replaced with new timber frame, slimline double glazed openable sash window in existing opening. Top and bottom sashes to be clear glazed with no glazing bars to match style of windows to neighbouring properties. Frame painted white to match existing.
- As window type C but with sash fixed shut
- New timber frame double glazed doors to re-constructed dormer to match style of existing doors to be replaced. Frames painted white to match existing.
- New timber frame, slimline double glazed casement window in existing opening to match style of existing window. Frame painted white to match existing.

All existing window units and frames to the front elevation (Lancaster Grove facade) are to be removed and openings to be made good ready for new replacement slimline double glazed windows in existing openings

All new sash windows are to be traditional style timber frame, slimline double glazed box sash window units with frames and glazing bars painted white to match window styles of neighbouring properties. All glazing to be clear glazing unless

ALL DIMENSIONS APPROXIMATE

FOR PLANNING

	date	scale	drawn
e	June '16	1:50 @ A3	JM
	drwg. no		rev.
tail Elevation PPLICATION	FIS_51		-
RVED	CHECK ALL DIMENSIONS ON SITE		