



	Front elevation of roof extension is set back from the existing front elevation. Cladding to use a painted timber facia similar extensions down the street, new window frames to be black powdercoated metal. Rear roof extension elevation has a small setback from the _ existing elevation to visually delinkate the old from the new. Cladding to use a painted timber facia similar to extensions down the street, new window frames to be black powdercoated metal. London stock brick parapet walls built up vertically either side of the roof extension, similar to others on the terrace e.g. No. 180. New aluminium framed window to staicase.			REVISIONSBYDATERPlanning ApplicationMB14.01.16Roof extension claddingMB16.02.16changed to use a paintedtimber facia.Emergency balustrade removed.Rear elevation changed to retain existing eaveslinGlazed roof to new ground floor infill extension.Ground floor proposalMB22.02.16ammended for client review.Infill extension reduced toMB26.02.16infill from the existing extension only.Second floor proposed extension cladding changed to brick.MB02.03.16Roof extension cladding changed back to be a painted timber facia board only.MB02.03.16
	Second floor extension extends to the same height as the neighbouring 172 extension. This extension is to be clad in exposed London stock brickwork as the original house was which will contrast against the existing blackened brickwork. Brick cladding to be slighting set back to deliniate old and new. Window to have timber reveals and new black powdercoated metal frame. Existing original first floor extension retained. — New ground floor infill extension. New glazed doors with black powdercoated metal frames proposed to glve access to the garden. — This extension is to be clad in exposed London stock brickwork as the original house was which will contrast against the existing blackened brickwork. —			<text><text><text><text></text></text></text></text>
Proposed Front Elevation	New traditional style side window openings to bay window to match existing. New additional ground floor extension to extend into the garden to align with the existing neighbouring 172 extension. This new extension is to be clad in exposed London stock brickwork as the original house was which will contrast against the existing blackened brickwork. New window aluminium framed window.	2 Proposed Rear Elevation	 <u>Scale Bar</u> <u>Note</u> <u>Micle addet and dimensions are approximate for barning purposes</u>. <u>All existing sash windows are to be retained apart from those covered by the ground and second foor extensions.</u> 	DESIGNER BEACHAM ARCHITECTS BEACHAM ARCHITECTS BEACHAM ARCHITECTS BEACHAM ARCHITECTS BEACHAM ARCHITECTS BEACHAM ARCHITECTS DISTURDANCE BEACHAM ARCHITECTS DISTURDANCE MICEOBEACHAM COULT MICEOBEACHAM COULT PROJECT 170 Leighton Road <u>CLIENT</u> Joe Vester and Felicity Dormon <u>DRAWING TITLE</u> Proposed Elevations and Long Section
				1:50 1:100 MB 09.12 PROJ. NO. DWG NO. REV 1701 D D