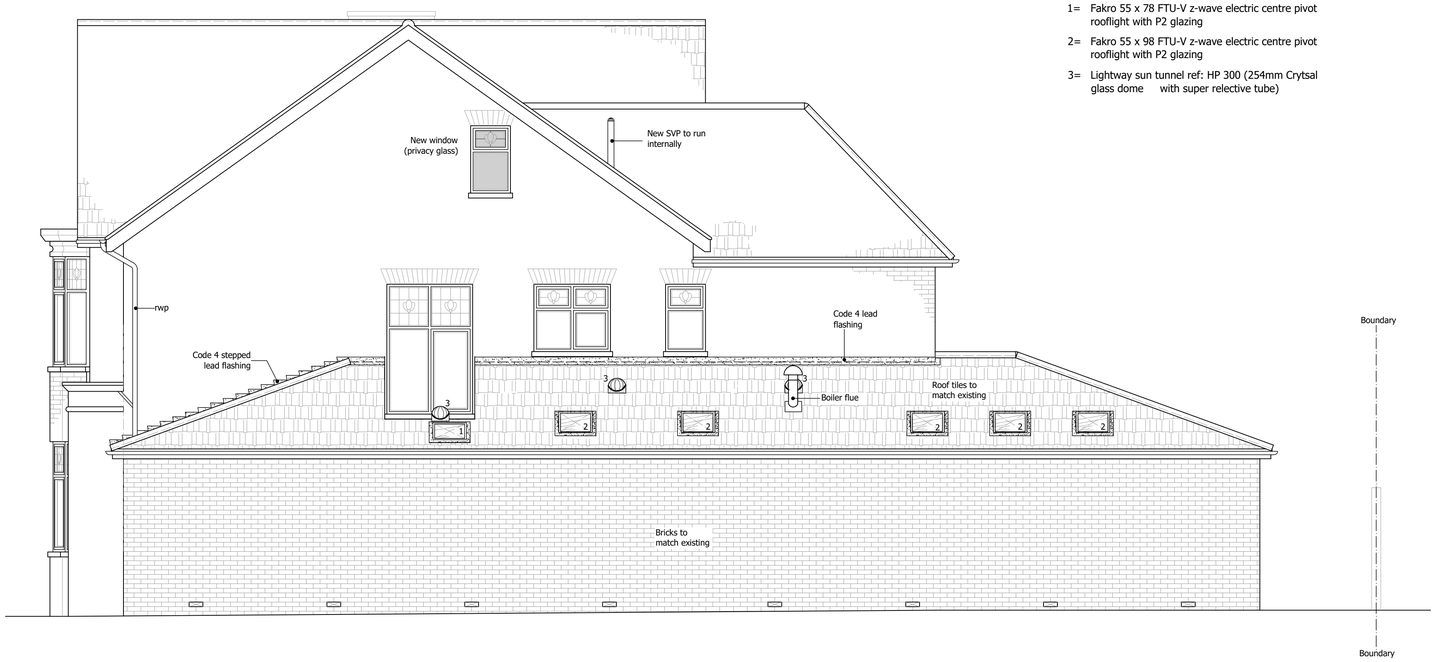
The contractor is to check and verify all building and site dimensions, levels and sewer invert levels at connection points before commencing work.
This drawing is to be read with and checked against structural and specialist drawings provided for the work.
The contractor is to comply in all respects with the current Building Regulations whether specifically stated on the drawings or not.
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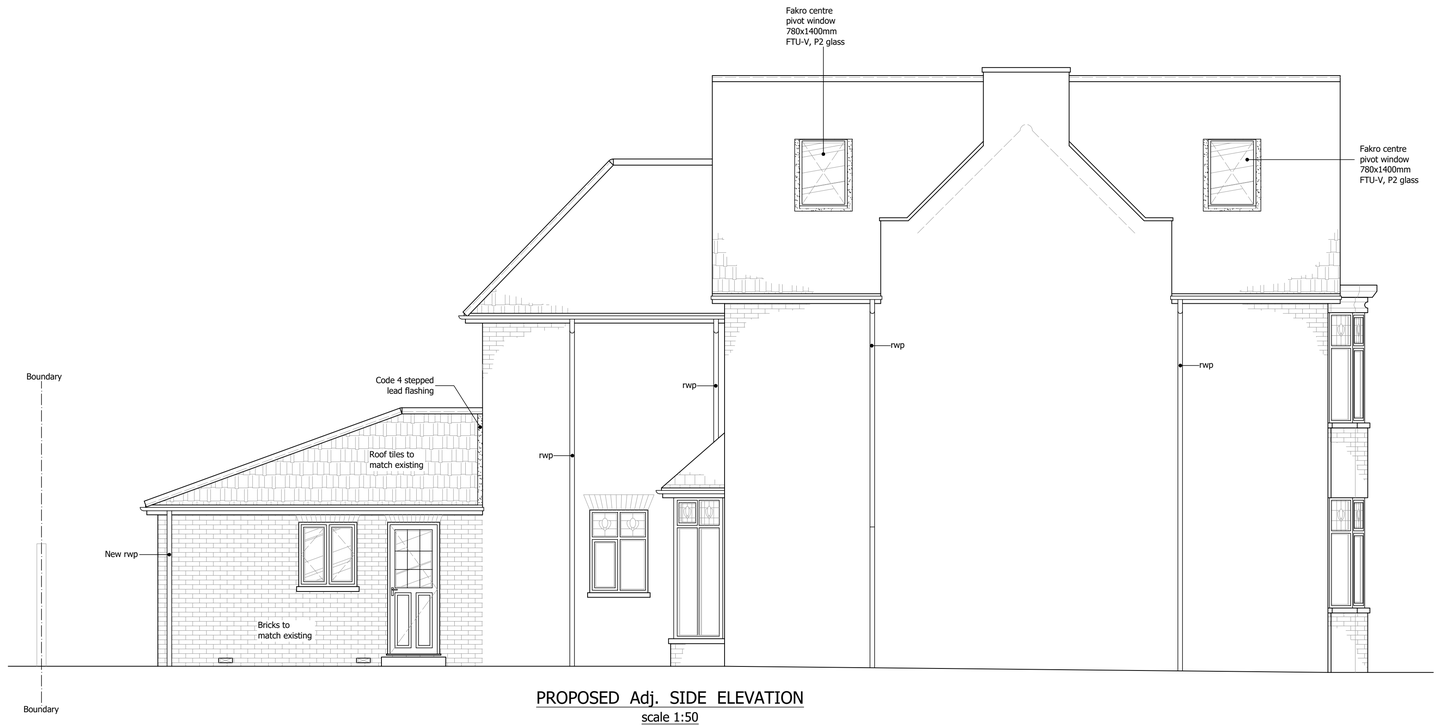
1= Fakro 55 x 78 FTU-V z-wave electric centre pivot rooflight with P2 glazing

2= Fakro 55 x 98 FTU-V z-wave electric centre pivot rooflight with P2 glazing

3= Lightway sun tunnel ref: HP 300 (254mm Crytsal glass dome with super relective tube)



PROPOSED SIDE ELEVATION
scale 1:50



PROPOSED Adj. SIDE ELEVATION
scale 1:50

0 1 2 3 4 5m 1:50
0 1 2 4 6 8 10m 1:100

Rev A (28-03-19): General amends following client meeting 27-03-19

Client.
Fahmida Begum
C/o EMG Solicitors

Project.
137 King George Road
South Shields

Drawing Title.
Proposed Side Elevations
(Planning)

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A1

Scale	Drawn By	Drwg No.
1:50	DM	180043-04
Date	Revision	
Mar '19	A	