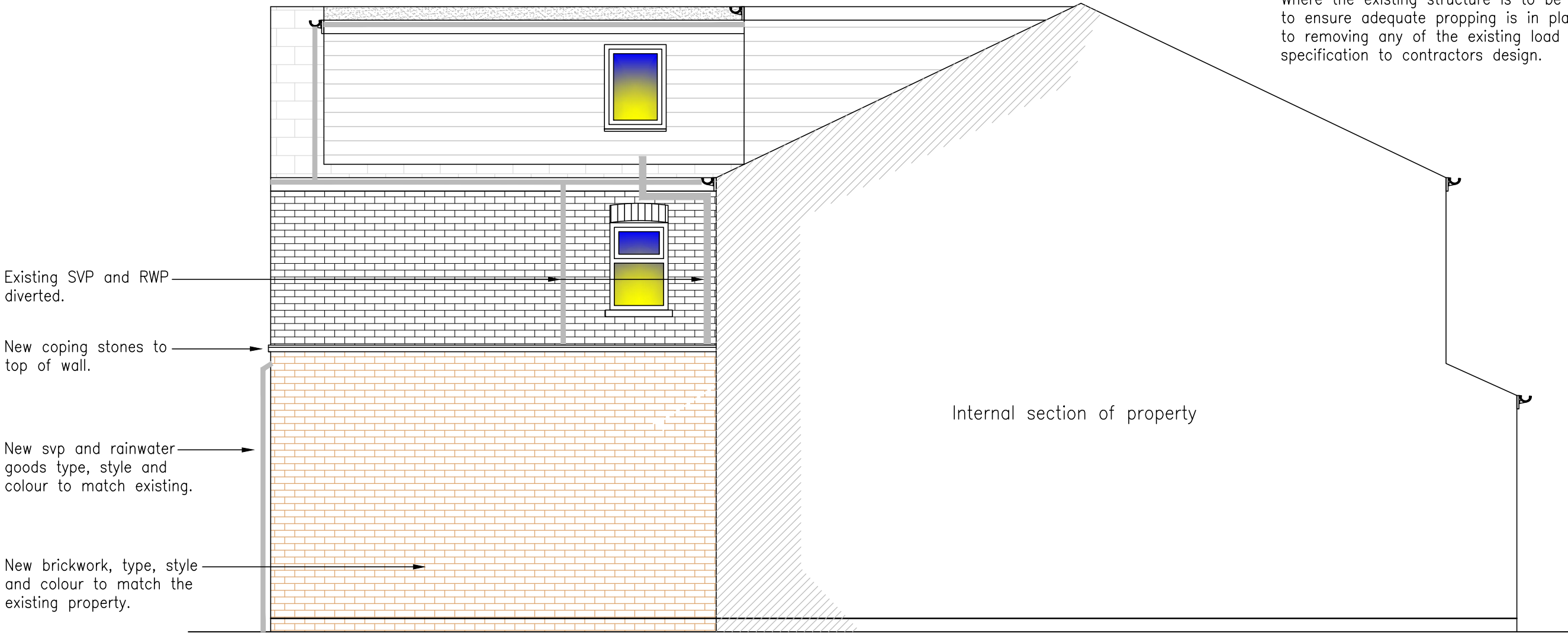


NOTES

This drawing is to be read in conjunction with all other Healey Consulting drawings and the relevant Architects and Services Engineers drawings where issued for the project.

All dimensions shown are to be checked on site by the Contractor prior to ordering structural member lengths. Do not scale from this drawing.

Where the existing structure is to be altered the contractor is to ensure adequate propping is in place and fully secure prior to removing any of the existing load bearing structure. Propping specification to contractors design.



PROPOSED SIDE ELEVATION

Scale 1:50 @ A3



0 1 2 3 4 5

Scale Bar 1:50

REV				DATE	BY	DETAILS OF REVISION
ARCHITECT / CLIENT						
JOHN GAGON						
PROJECT						
9 SCOTT AVENUE						PROJECT NO.
CHORLTON-CUM-HARDY						HC-23119
MANCHESTER, M21 9QW						DRAWING NO.
						(60)-06
						REVISION
						-
TITLE						DRAWN BY
PROPOSED SIDE ELEVATION						CR
						DATE
						16.08.23
						SCALE
						1:50@A3
HEALEY CONSULTING						
Brunel House						
63 Dale Street						
Milnrow						
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OL16 3NJ						
Tel: 01706 343961						
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structural engineering consultants						