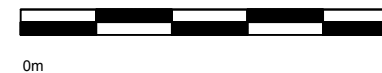


NORTH:

SCALE at A3:



GENERAL NOTES:

This drawing remains the property of Locksley Architects Ltd. reproduction shall only be allowed with written permission.

This drawing is not to be scaled for construction purposes, use written dimensions only. Any discrepancies to be reported to the architect. All dimensions to be checked on site. The contractor is responsible for all dimensions and setting out of the work on site. The contractor must ensure that all elements of the work comply with current building regulations.

PROJECT NOTES:



New side extension to replace existing with brick to match neighbouring examples

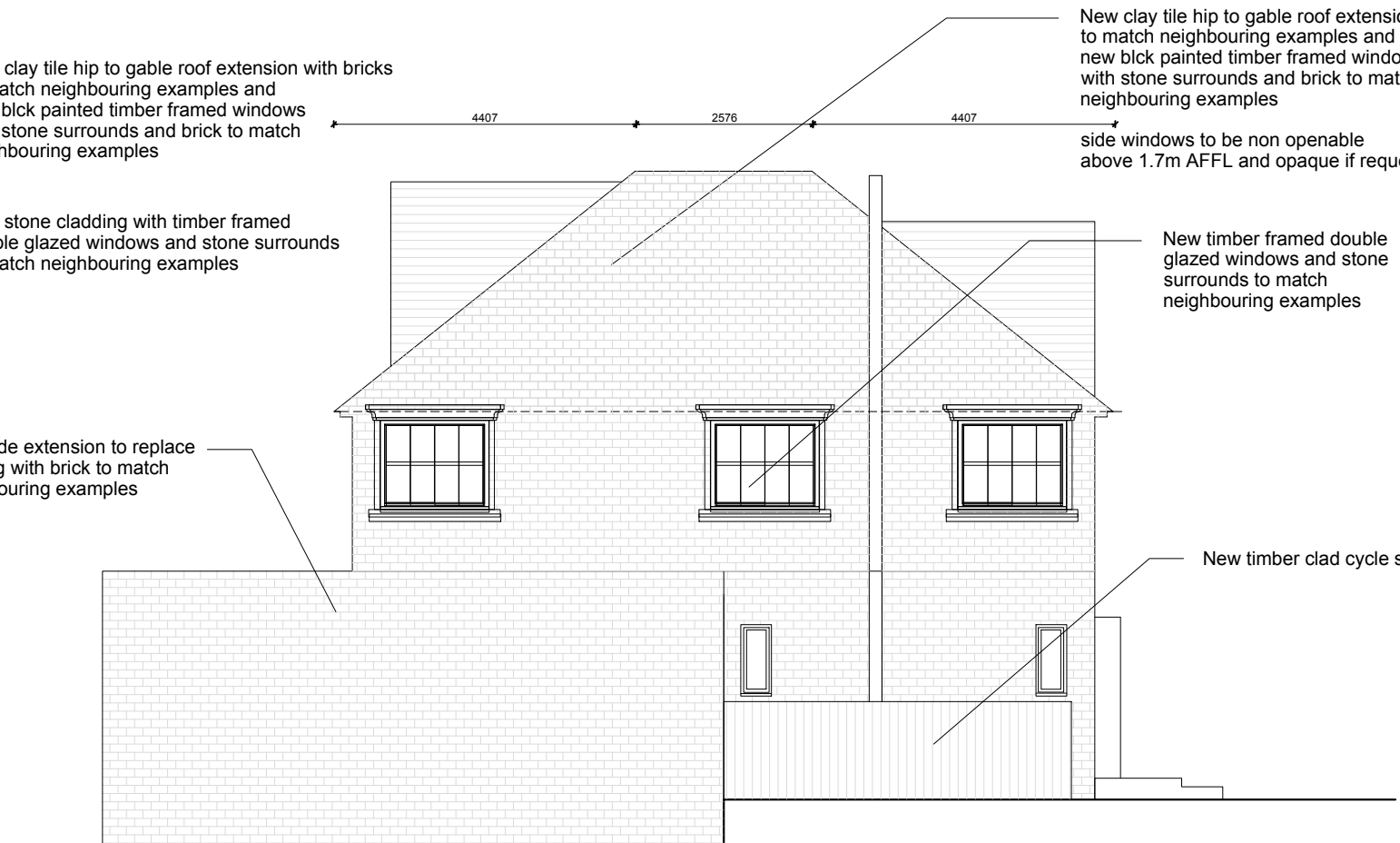
New clay tile hip to gable roof extension with bricks to match neighbouring examples and new black painted timber framed windows with stone surrounds and brick to match neighbouring examples

New stone cladding with timber framed double glazed windows and stone surrounds to match neighbouring examples

New side extension to replace existing with brick to match neighbouring examples

New timber clad cycle store

Front Elevation Scale: 1:100



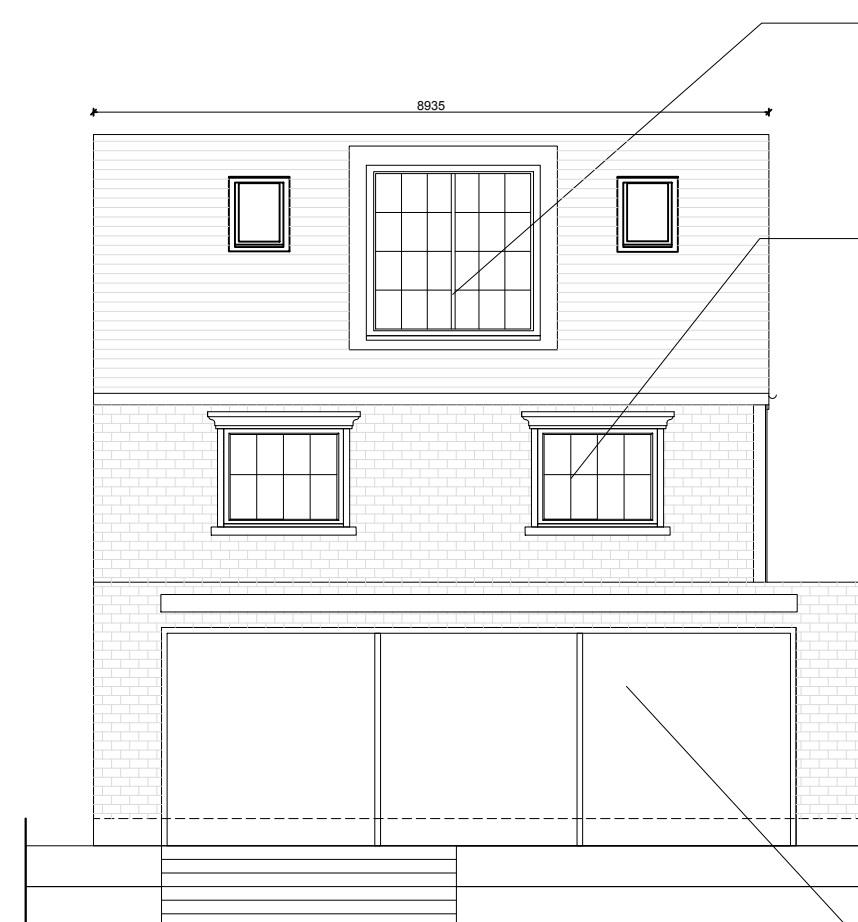
New clay tile hip to gable roof extension with bricks to match neighbouring examples and new black painted timber framed windows with stone surrounds and brick to match neighbouring examples

side windows to be non openable above 1.7m AFFL and opaque if requested

New timber framed double glazed windows and stone surrounds to match neighbouring examples

New timber clad cycle store

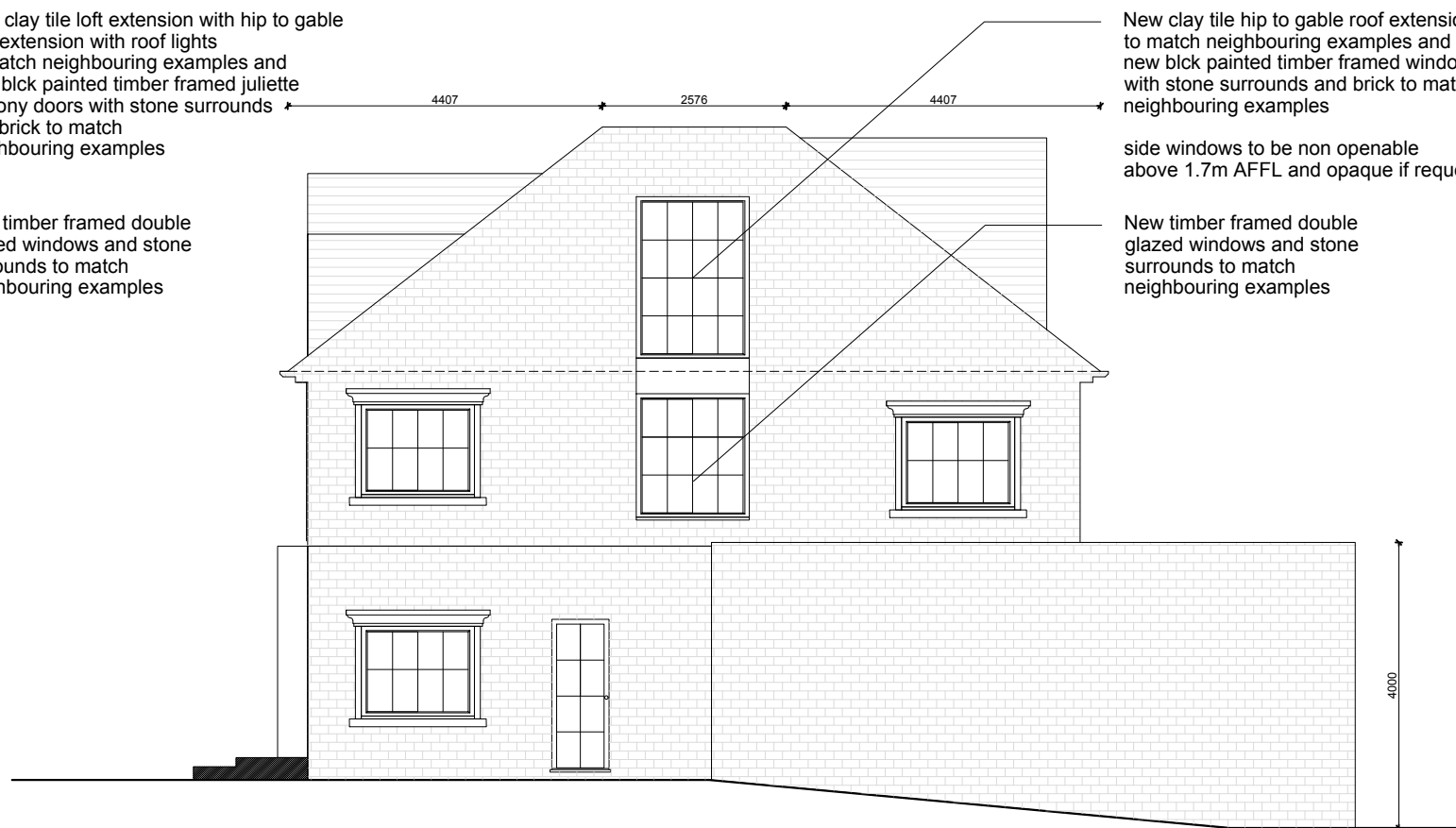
Side Elevation Scale: 1:100



New clay tile loft extension with hip to gable roof extension with roof lights to match neighbouring examples and new black painted timber framed Juliette balcony doors with stone surrounds and brick to match neighbouring examples

New timber framed double glazed windows and stone surrounds to match neighbouring examples

Rear Elevation Scale: 1:100



New clay tile hip to gable roof extension with bricks to match neighbouring examples and new black painted timber framed windows with stone surrounds and brick to match neighbouring examples

side windows to be non openable above 1.7m AFFL and opaque if requested

New timber framed double glazed windows and stone surrounds to match neighbouring examples

New ground and first floor rear extension with brick to match neighbouring examples and new timber framed windows with stone cills and new aluminium framed double glazed sliding doors with timber canopy

Side Elevation Scale: 1:100

Issued for Planning TBC A



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Project  
23 Melbourne Road

Title  
Proposed Elevations

|        |        |          |
|--------|--------|----------|
| Job No | Drg No | Revision |
| 1133   | P03    | A        |