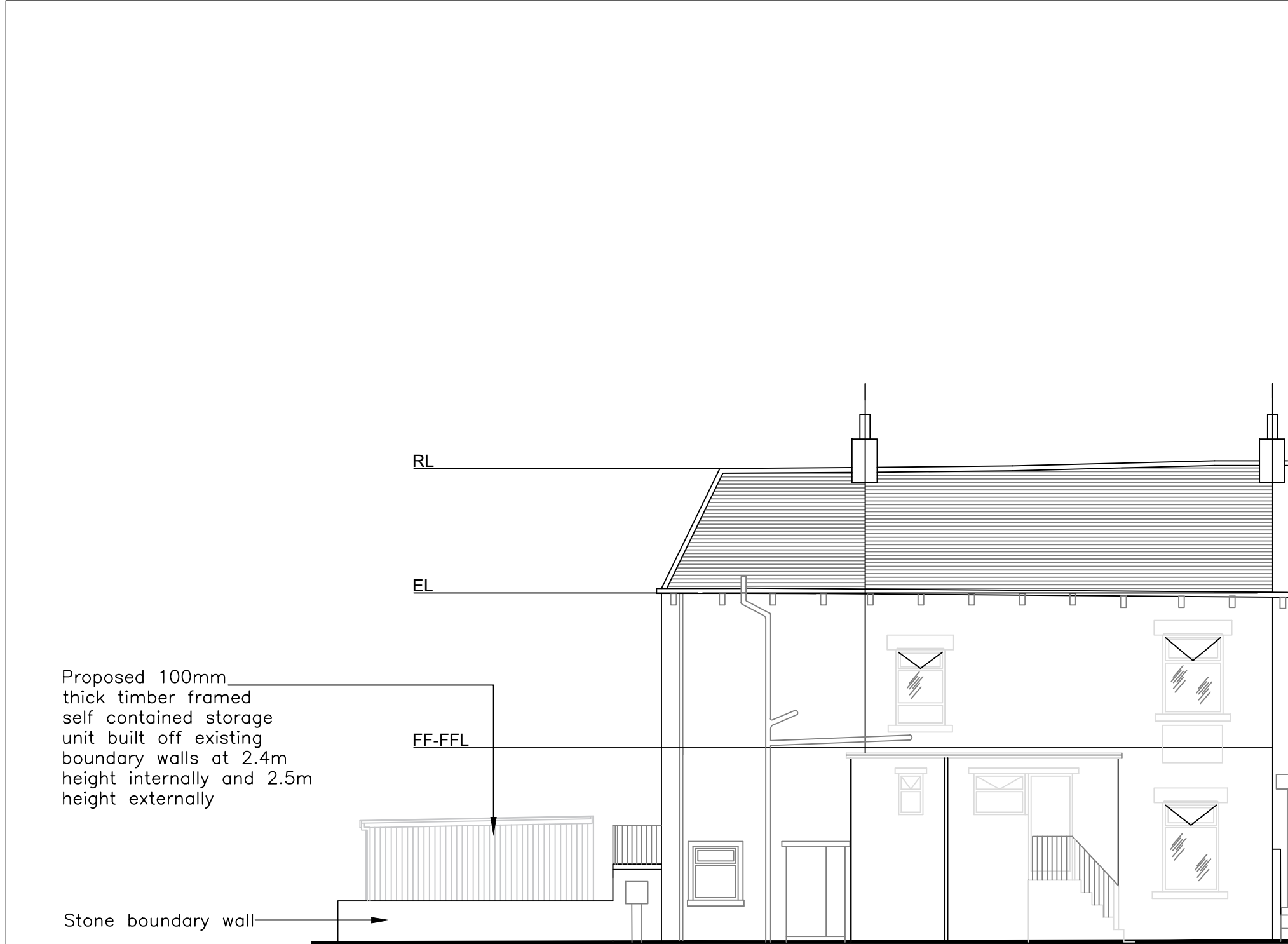




**PROPOSED REAR ELEVATION**  
**SCALE 1:100 @ A3**

- External Wall Construction Specification**
- Timber Framed Storage Container – PVC Vertical Cladding**
- Overall wall thickness: approx. 100 mm  
External height: 2.5 m
- External Finish**  
Vertical PVC (uPVC) external cladding boards  
Colour: typically white / light grey (or similar neutral tone)  
Board thickness: approx. 8-10 mm  
Installed vertically with interlocking tongue and groove profile  
Fixed to treated timber battens using stainless steel screws
  - Ventilated Cavity**  
25 mm treated timber battens fixed vertically or horizontally depending on cladding system  
Provides ventilated drainage cavity behind PVC cladding
  - Breather Membrane**  
Breathable waterproof membrane (e.g., Tyvek or similar)  
Installed over structural timber sheathing to provide moisture protection
  - Structural Sheathing**  
9-12 mm OSB3 or exterior grade plywood sheathing board  
Fixed to structural timber frame
  - Timber Frame Structure**  
Treated softwood timber studs  
Typical section: 75 mm x 50 mm studs at 400-600 mm centres
  - Internal Finish (optional depending on use)**  
9-12 mm OSB or plywood internal lining fixed to timber frame  
Provides durability for storage use

CONSTRUCTION (DESIGN & MANAGEMENT)  
REGULATIONS 2015

Design Risk Assessment are carried out through the design stage of this project, in accordance with the company procedures in the Health and Safety manual and the Acco Managing Health and safety in Construction. Where reasonably possible all areas applicable to the design have been identified and noted for action on Risk Assessment sheets specific to this project. This drawing should be read in conjunction with the Risk Assessments. This information is to be provided to the Principal Designer to be included in the Health and Safety plan/fille.

- GENERAL NOTES:
- No dimensions to be scaled from this drawing.
  - The contractor must verify all figured dimensions on site before commencing any work or making any shop drawings.
  - This drawings is the sole copyright of AJ Architectural Consultancy and no part may be reproduced without written consent.

- NOTES:
- This drawing and the copyrights and patents herein are the designers property and may be used or reproduced only under contract.
  - All work must be carried out in accordance with the current Building Regulations, Codes of Practice and British Standards.
  - Contractor to verify all sizes and dimensions on site before commencing work and report any discrepancies to the designer.
  - Written dimensions only are to be used from this drawing. If any doubt exist the contractor must ask for clarification. On no account must the contractor scale off this drawing.
  - If no site investigation has been carried out prior to commencement of works, contractor to make trial holes to test suitability of ground for proposed foundations.
  - Contractors are responsible for informing the designer of any discrepancy on this drawing or between this drawing and any other related documents issued in respect of the work.
  - The contractor must refer to the engineers drawings and specifications for all structural details. Any discrepancies between those details and this drawing should be reported to the designer before commencing work.
  - CDM 2015 Regulations  
The Construction (Design and Management) Regulations 2015 now applies in full to all construction work and the client must appoint a Principle Contractor and the project must have a written construction phase plan.
  - This drawing has been prepared for planning and building regulation submission only and therefore all forms of construction and details are solely the responsibility of the contractor
  - Where construction works effect a party wall it is the responsibility of the client to serve a party wall notice to the adjoining owners. Further information can be found at [www.gov.uk/party-walls-building-works](http://www.gov.uk/party-walls-building-works).

NOTE:  
Client please note that you have duties under the CDM 2015.  
Main Contractor to provide a pre-construction information and Health & Safety file to help them comply with their duties, such as ensuring a Construction phase plan is in place.  
Main Contractor to reduce or remove any foreseeable Health & Safety risks to anyone affected by the project (if possible) and to take steps to reduce or control any risks that cannot be eliminated.  
PLEASE NOTE THAT AJ ARCHITECTURAL CONSULTANCY DESIGN SERVICES HAVE BEEN APPOINTED TO DEAL WITH THE INITIAL DESIGN STAGE AND IS NOT INVOLVED IN THE PRE-CONSTRUCTION PHASE.

| REV       | Date | Comments | Ini |
|-----------|------|----------|-----|
| REVISION: |      |          |     |
| STATUS:   |      |          |     |
| PLANNING  |      |          |     |

|                                                                                                                                                                         |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| CLIENT:                                                                                                                                                                 |
| <b>Mr. Arthiga Rajaratnam</b>                                                                                                                                           |
| PROJECT:                                                                                                                                                                |
| Retrospective full planning application for the installation of a storage container to the front and side elevation of the property at 26-28 Mill Lane, Batley WF17 6LE |
| DRAWING TITLE:                                                                                                                                                          |
| <b>Proposed Elevations 2 of 2</b>                                                                                                                                       |

*AA Design Group Ltd*

|                 |            |             |               |
|-----------------|------------|-------------|---------------|
| DATE:           | MARCH 2026 | SCALE:      | 1:100<br>@ A3 |
| DRAWN BY:       | AA         | CHECKED BY: |               |
| DRAWING NUMBER: | 2628/PL/08 | REVISION:   |               |