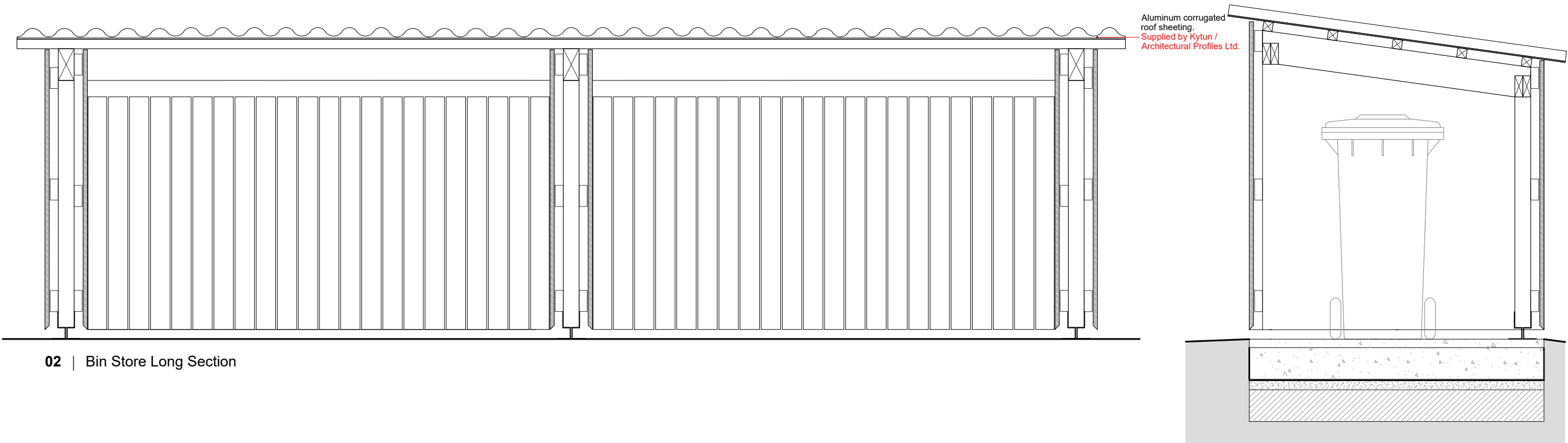
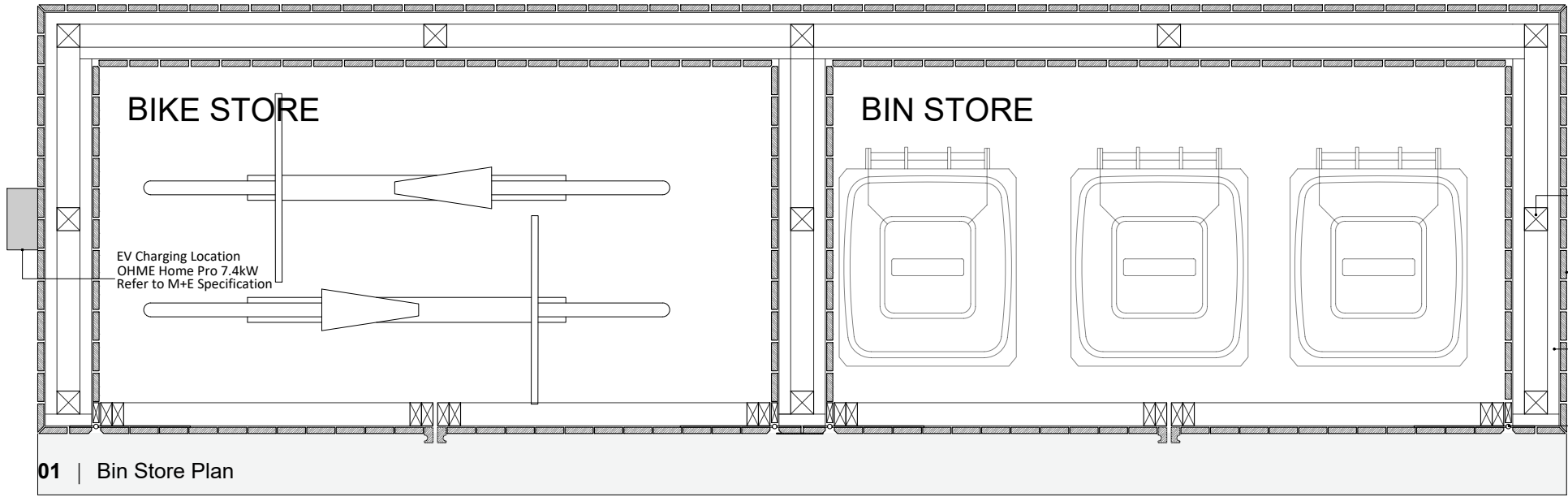




02 | Bin Store Long Section

03 | Bin Store Cross Section



01 | Bin Store Plan

- 75 x 75mm Treated and Tanalised timber posts.
- 90mm x 20mm Planed Premium Cedar vertical cladding. Natural Finish. Supplied by Logie Timber. Specification to match dwelling.
- 38 x 100mm treated SW battens
- Heavy Duty Galvanised Tee Hinge. Cladding mitred on edges to allow 90° operable use.

Notes

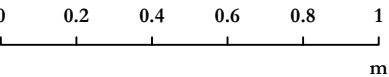
Mary Arnold-Forster Architects

23 Atholl Street  
Dunkeld  
Perthshire  
PH8 0AR  
01350 728 164  
www.maryarnold-forster.co.uk

Do not scale from this drawing  
Contractor to check all dimensions on site  
Any discrepancies to be reported in writing to Architect  
Drawing to be read in conjunction with Architect's + Consultants' drawings, specifications + schedules  
Unless otherwise stated, install all products in accordance with manufacturer's recommendations  
© Mary Arnold-Forster Architects Ltd

Revisions

Rev. A 01-09-2025 Building Warrant  
B 25-03-2026 Updated Logie Timber Cladding



Latitude 55°38'36"N  
Longitude 6°5'56"W

|                                    |          |            |
|------------------------------------|----------|------------|
| Project   060                      |          |            |
| Maol Buidhe, Islay                 |          |            |
| Client                             |          |            |
| Ruth + Martin Reid                 |          |            |
| Drawing Title                      |          |            |
| External Bin Store Plan & Sections |          |            |
| Set-up Date                        | Drawn    | Checked    |
| 01 August 2025                     | MD       | RT         |
| Drawing Number                     | Revision | Scale   A3 |
| 060-90-891                         | B        | 1 : 20     |