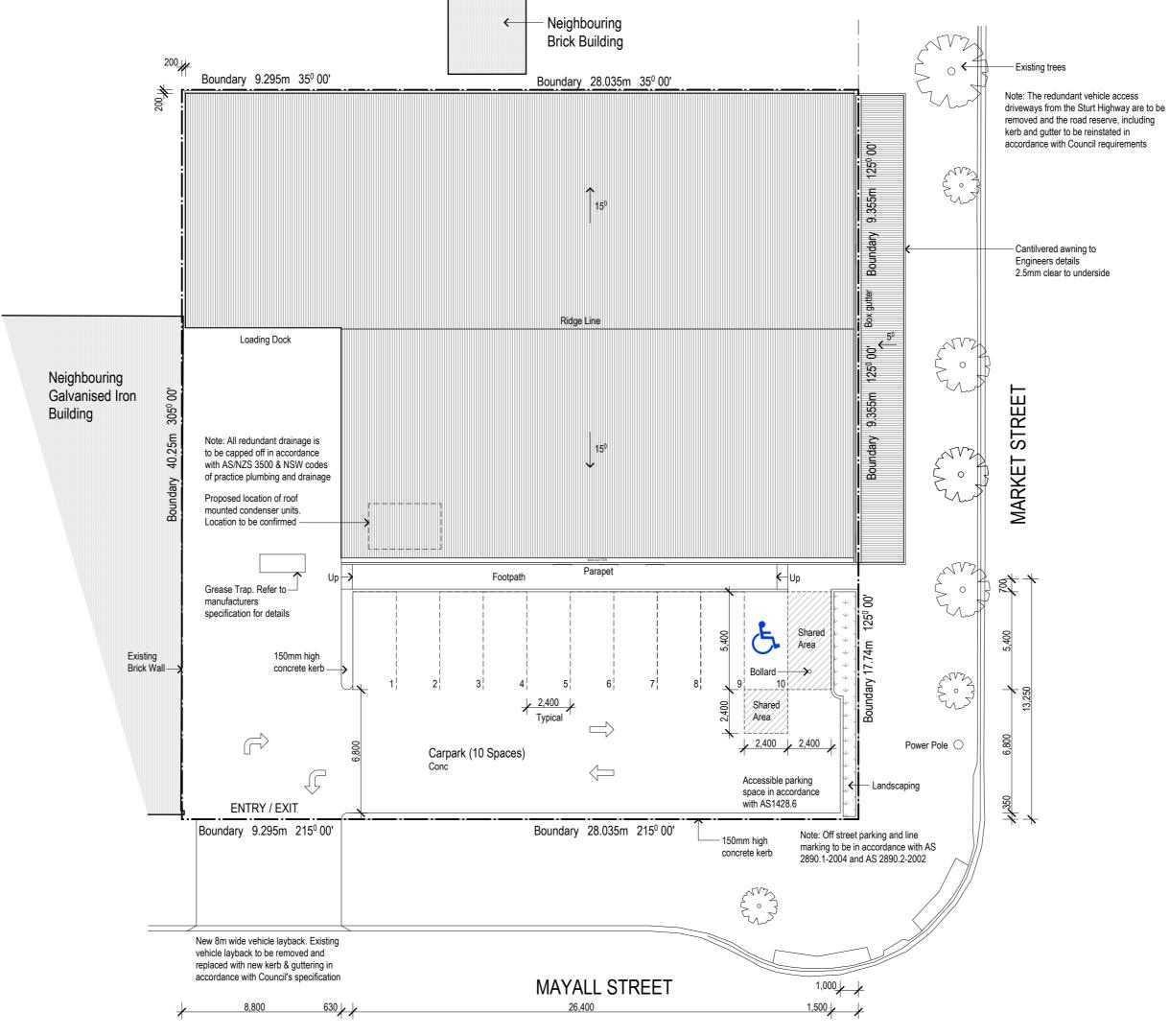
Aluminium Basin **BDRY** Boundary BPB Bagged & Painted Brickwork Brick Veneer Ceiling Level Concrete Concrete Paver CPT CRS CS CT DH DP EMB ENS FB FC Carpet Corrungated Roof Sheeting Cavity Sliding Door Ceramic Tile Double Hung Downpipe Electrical Meterboard Ensuite Face Brick Fibre Cement Finished Floor Level F FW Fixed Glass Floor Waste GM HC Gas Meter

Hollow Core Hot Water Service LDRY Laundry Manhole PB Plasterboard PFC Painted Fibre Cement O OG REF RH RL RWT Fixed Panel Obscure Glass Refrigerator Rangehood Reduced Level Rain Water Tank SC SD SHR SS Solid Core Sliding Door Shower Stainless Steel Sink SV Stone Veneer TC TYP UBO WC Texture Coated Hebel Typical Under Bench Oven Water Closet Washing Machine Water Meter Sliding panel



Area Schedule Supermarket 589.7 m<sup>2</sup> Back of House 246.7 m<sup>2</sup>

**Building Footprint** 857.2m<sup>2</sup> Site 1502.6 m<sup>2</sup>

0424 156 450



Date 11/10/19 30/06/21 13/09/22 04/10/22

Issue 18/10/22

Amendment Issued for approval Amended BOH layout Building layout amended Amended layout Amended layout Mezzanine

Issue 19/09/19 23/09/19 28/09/19

Date

01/10/19

08/10/19

Amendment Issued for comment Issued for comment Issued for comment

Issued for coordination

Issued for coordination

Issued for final comment

**Proposed Commercial Building** 

102 - 104 Market Street, Balranald NSW

Balranald IGA



## Proposed Site/Roof Plan

02 6332 5885

0424 156 450

Notes:

BRETT@BMDD.COM.AU

prior to consolidation.

consolidation

standard.

requirements

12 MAXWELL DRIVE. EGLINTON NSW 2795

1. Site boundaries and areas indicated are following

2. Extent of all easements, Lot numbers and DP's to be

proposed consolidation. Refer to CC02 for details

3. Builders to confirm coordination of architectural

and structural documentation prior to construction

etc to be installed with the appropriate australian

anchor points, static lines, harness gear, eaves

fence on downhill side of any excavations &

stockpiles. Provide wash-down bay to COuncils

platforms, fencing and safety lines to the roofing

6. Provide sediment & erosion control measures to

Council requirements. They are to be in place prior to

commencement of any site work. Provide sediment

4. Provide all necessary roofing and assiciated vents

5. Provide permanent fall arrest equipment including

confirmed with surveyor following proposed

DA 03

Issue: L Scale: 1:200 @ A2

18/10/22 Date: Project: BMD192010

