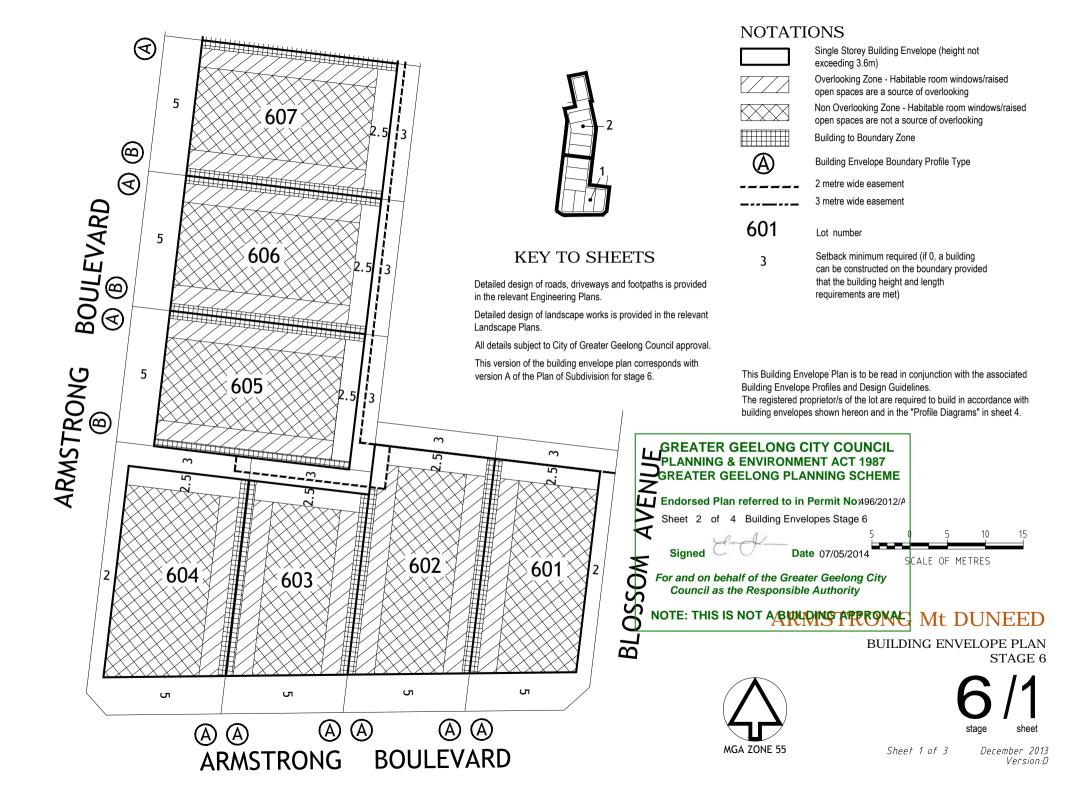


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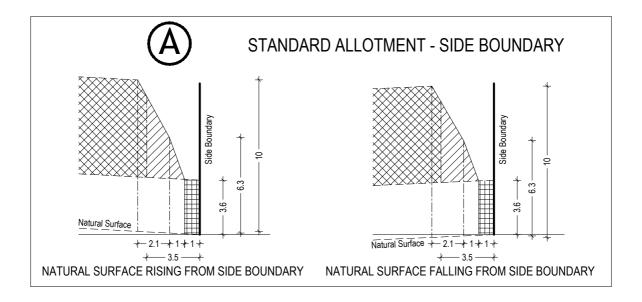


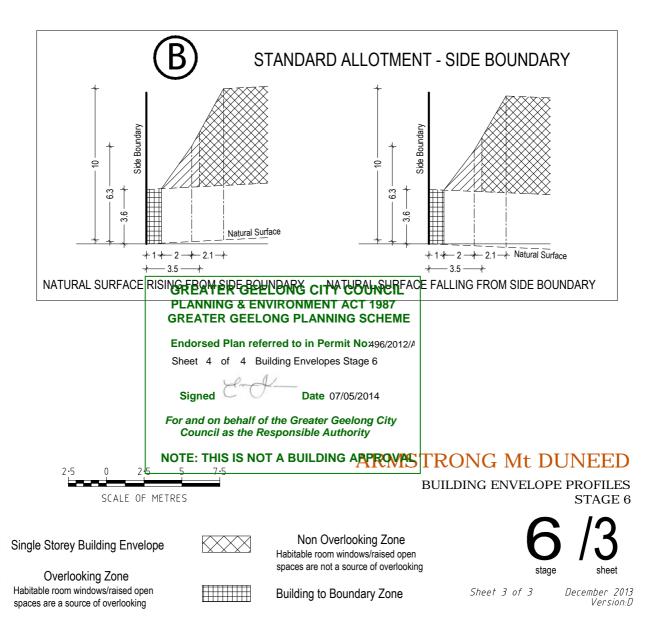
in the relevant Engineering Plans. Detailed design of landscape works is provided in the relevant Landscape Plans. All details subject to City of Greater Geelong Council approval. This version of the building envelope plan corresponds with GREATER GEELENVOrthen Covering of the stage 6. **PLANNING & ENVIRONMENT ACT 1987 GREATER GEELONG PLANNING SCHEME** MGA ZONE 55 Endorsed Plan referred to in Permit No:496/2012/A Sheet 3 of 4 Building Envelopes Stage 6 612 Date 07/05/2014 Signed 2 or and on behalf of the Greater Geelong City Council as the Responsible Authority TE: THIS IS NOT A BUILDING APPROV N ى KEY TO SHEETS MANNA GUM DRIVE NOTATIONS Single Storey Building Envelope (height not exceeding 3.6m) Overlooking Zone - Habitable room windows/raised open spaces are a source of overlooking Non Overlooking Zone - Habitable room windows/raised open spaces are not a source of overlooking Building to Boundary Zone) 17 Building Envelope Boundary Profile Type 611 2 metre wide easement 3 metre wide easement 5 601 Lot number BOULEVARD (4) (8) Setback minimum required (if 0, a building 3 can be constructed on the boundary provided that the building height and length requirements are met) 5 610 5 (Θ) This Building Envelope Plan is to be read in conjunction with the associated ⊲ Building Envelope Profiles and Design Guidelines. The registered proprietor/s of the lot are required to build in accordance with building envelopes shown hereon and in the "Profile Diagrams" in sheet 4. 5 **ARMSTRONG** 609 !3 Θ 15 SCALE OF METRES **ARMSTRONG Mt DUNEED** BUILDING ENVELOPE PLAN 5 STAGE 6 608 3 6

Detailed design of roads, driveways and footpaths is provided

Sheet 2 of 3

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