APPENDIX INDICATIVE BUILDING TYPES

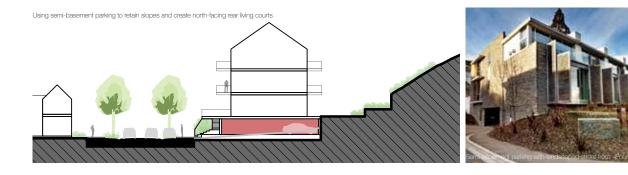


WALK-UP APARTMENTS

- » Village form and character
- » Up to 3 levels above shared semi-basement parking (1 per unit)
- » Generous lobby / lightwell for access stairs (anf lift if necessary)
- » Compact footplates with generous out-door living spaces
- » Concrete construction with dressing/cladding for effect
- » Mid-level of interior finish
- » No shared amenities such as gyms, saunas, pools anticipated







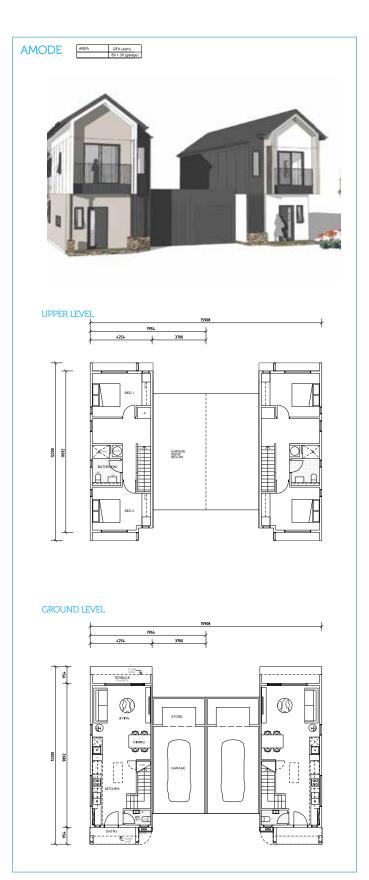


TERRACES / DUPLEX

- » 2–3 levels
- » Compact footplates (40–60m²)
- » Limited setbacks from lanes
- » Compact out-door living spaces
- » Lightweight construction (steel + highdensity fibre cement) with dressing/ cladding for effect
- » Mid-level of interior finish (same as
- » 1 car space in carports (side or rear)









URBAN COMPACT HOUSE (COTTAGE)

- » 1–2 levels
- » Compact footplates (50–90m²)
- » 2+ bedrooms
- » Limited setbacks from lanes
- » Compact out-door living spaces
- » Lightweight construction (steel + highdensity fibre cement) with dressing/cladding for effect
- » Mid-level of interior finish (same as
- » 1 car space in carports (side or rear)







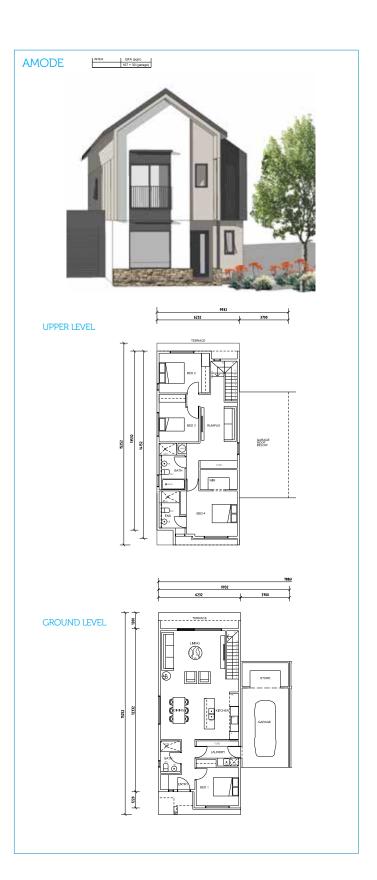


VILLAGE HOUSE

- » 1–2 levels
- » Larger sites (300m²+)
- » Compact footplates/ multiple buildings connected by linking elements to maximise sites
- » 3+ bedrooms
- » Classic Central Otago "barn House" style
- » 2 car garaging attached or separate
- » Can work well with Loft Garages to provide additional secondary accommodation / income









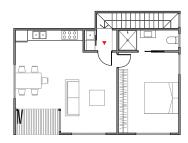
LOFT GARAGE

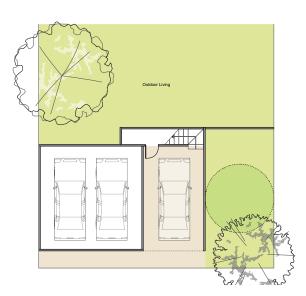
- » Apartment alternative or secondary accommodation
- » 1 level above garage
- » Micro sites (70m²+)
- » Typically 1 bedroom
- » Works in conjunction with a principle dwelling
- » 1 car space for loft remainder for principle house













Adapting techniques of traditional village development

MULTIPLE FORMS & LINKING ELEMENTS

Low cost linking elements add:

- » Additional living areas to houses
- » Create steetscape
- » Create diversity
- » Create place









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