

Figure 5.2: Rolleston Structure Plan

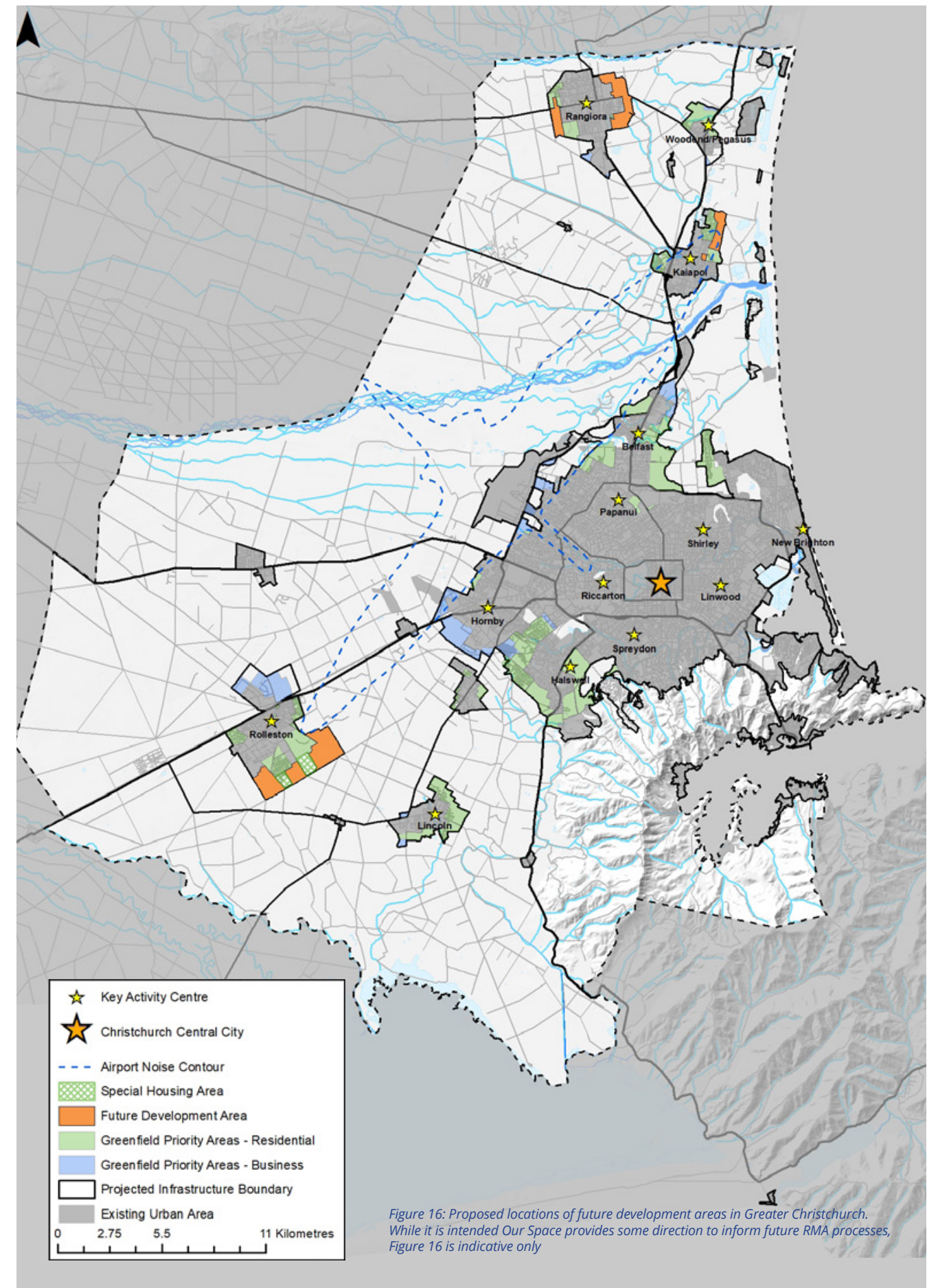
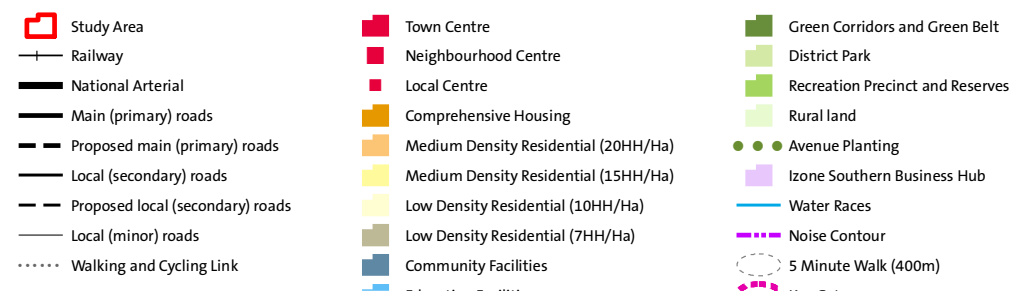


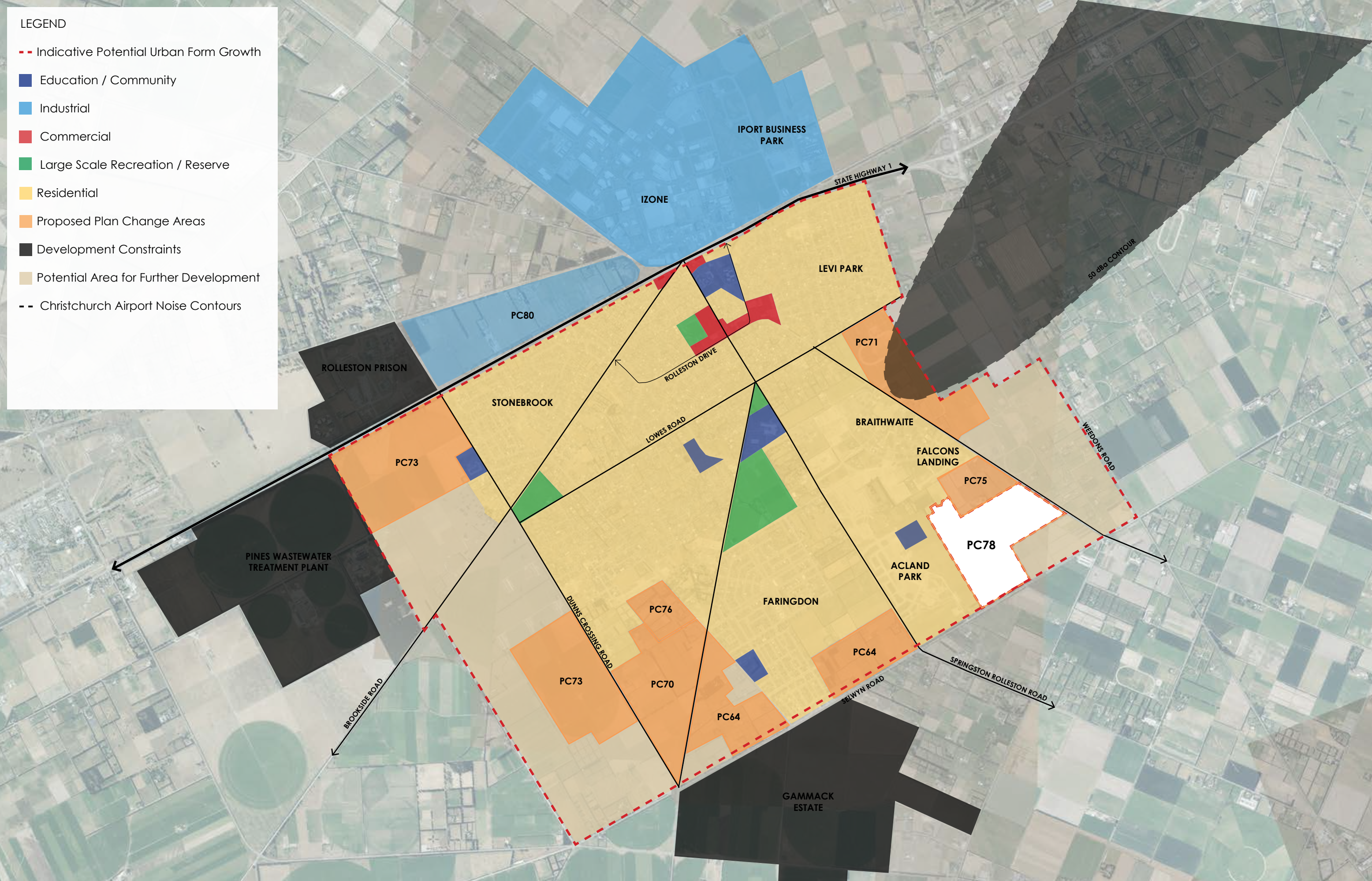
Figure 16: Proposed locations of future development areas in Greater Christchurch. While it is intended Our Space provides some direction to inform future RMA processes, Figure 16 is indicative only

A. ROLLESTON STRUCTURE PLAN (2009)

B. OUR SPACE 2018-2048 (2019)

LEGEND

- - Indicative Potential Urban Form Growth
- Education / Community
- Industrial
- Commercial
- Large Scale Recreation / Reserve
- Residential
- Proposed Plan Change Areas
- Development Constraints
- Potential Area for Further Development
- - Christchurch Airport Noise Contours



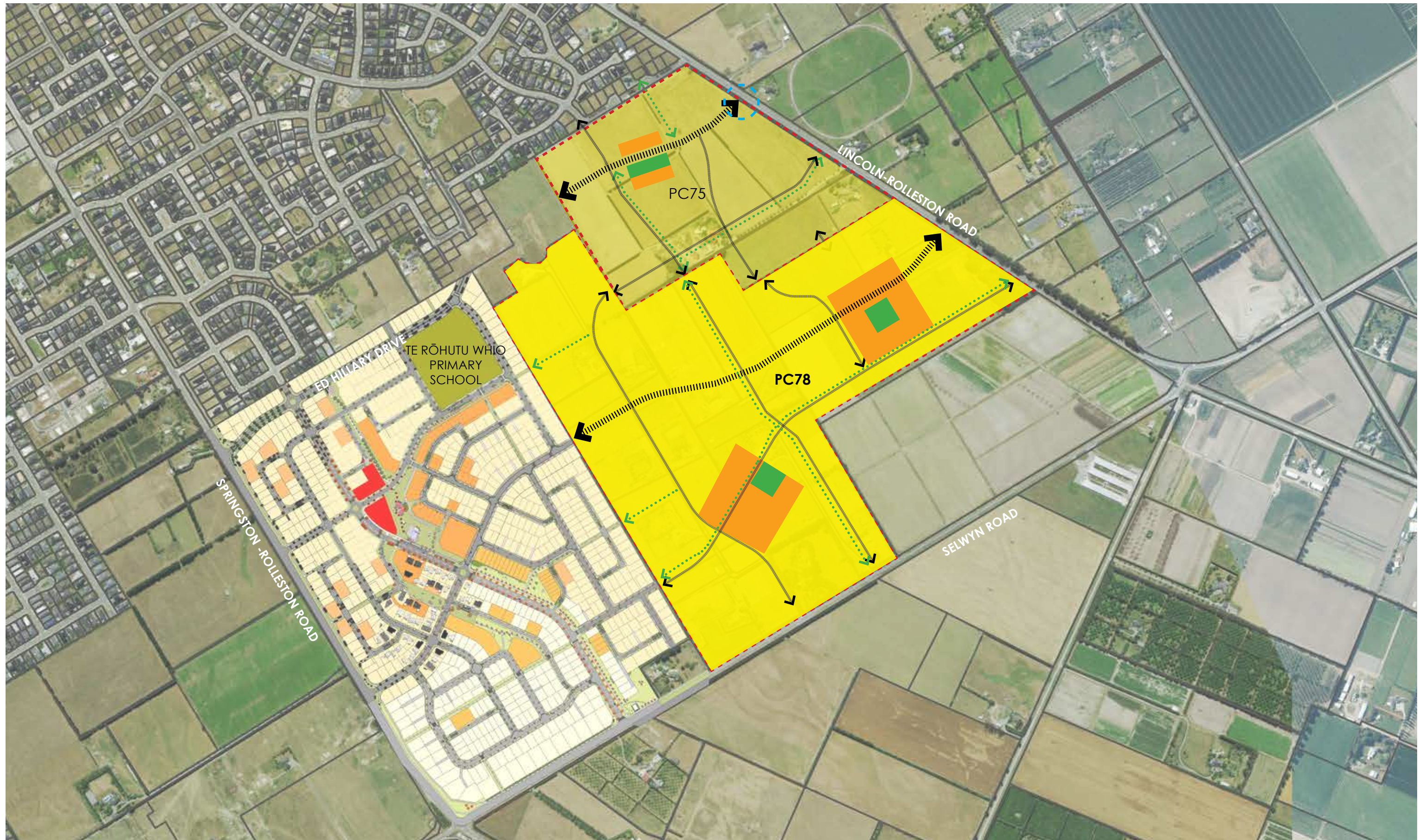


A.ACLAND PARK CONCEPT PLAN (NTS)

URBAN DESIGN, LANDSCAPE AND VISUAL IMPACT EVIDENCE

ACLAND PARK - CONNECTIONS TO PC78 AND PC75

URBAN ESTATES PLAN CHANGE 78



A. SOUTHEAST ROLLESTON (1:8,000@A3)

URBAN DESIGN, LANDSCAPE AND VISUAL IMPACT EVIDENCE

RELATIONSHIP BETWEEN PC75 AND PC78 OUTLINE DEVELOPMENT PLANS

URBAN ESTATES PLAN CHANGE 78

THE FOLLOWING DIAGRAMS ARE INDICATIVE ONLY BUT SHOW THE POTENTIAL DIFFERENCE IN DENSITIES, PROVIDING A VARIETY OF HOUSING TYPOLOGIES TO MEET THE NEEDS OF DIFFERENT HOUSEHOLDS

A. LARGE LOT RESIDENTIAL (~2000M² LOTS)



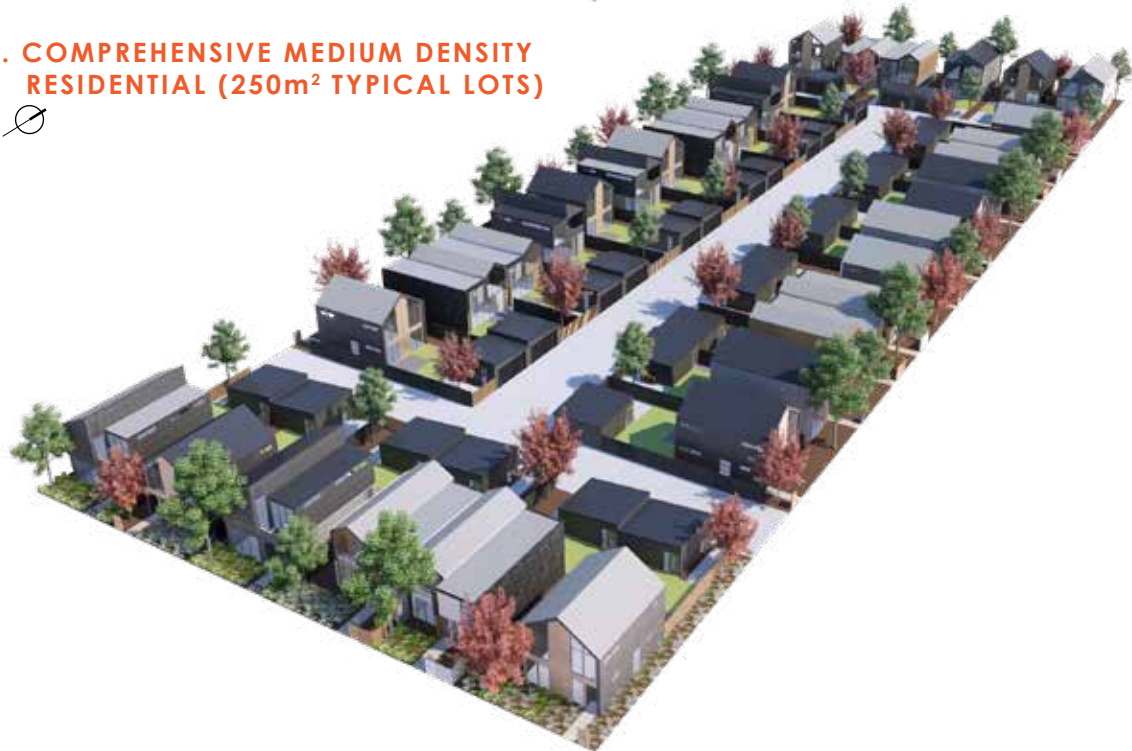
B. LOW DENSITY RESIDENTIAL (>500M² LOTS)



C. MEDIUM DENSITY RESIDENTIAL (>400M² LOTS)



D. COMPREHENSIVE MEDIUM DENSITY RESIDENTIAL (250m² TYPICAL LOTS)



	A. LARGE LOT	B. LOW DENSITY	C. MEDIUM DENSITY	D. MEDIUM DENSITY COMPREHENSIVE
BLOCK SIZE	60m X 175m; 10,500m²	60m X 175m; 10,500m²	60m X 175m; 10,500m²	60m X 175m; 10,500m²
LOT SIZE (MINIMUM)	2000m²	500m²	400m²	None
AVERAGE LOT SIZE	2000m²	600m²	500m² (maximum)	350m²
NUMBER OF HOUSEHOLDS	5	17	21	30
DENSITY (HH/Ha)*	3	12	14	21

NOTE

- * Based on 30% of developable land given over to open space (both green and blue networks) and movement networks (public roads)
- 1. Vehicle access to all Comprehensive Medium Density units is via a shared R.O.W. to consolidate vehicle crossings and provide a high-quality, highly accessible streetscape;
- 2. Blocks typically run north-south to maximise the amount of sunlight entering into private outdoor living ares at the rear of dwellings.