WAIKANAE EAST





Who are we



Sam Pritchard
Director – Land
Matters Ltd



Anna Carter
Principal Planner –
Land Matters Ltd



Dr. Frank Boffa Landscape Architect



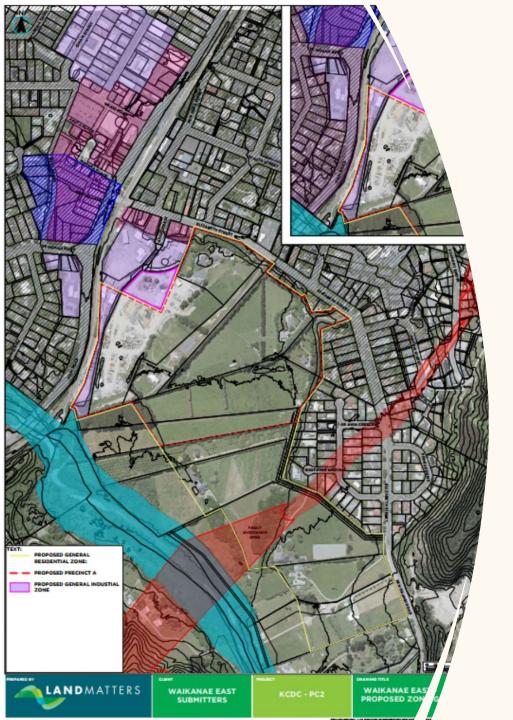
Harriet Fraser Transportation Engineer

Landowners: Goodman Holdings Ltd and Stan Goodman*; Helen Goodman; Harry and Leah Vekula*; Robert Byron; The Cowley Group Ltd and John Turner; Christopher & Wendy Ward; Nick Humphries*; Davide and Amanda Rutten*; BC Lette Trustees Ltd and Brett and Cheryl Percival*; and Kohatu Holdings Ltd and Darren and Lisa Davis

*landowners present today



Lance Goodman, Marianne Archer*, Stan & Vaughan Goodman – Goodman Holdings Ltd



Why we are here today

- (a) To facilitate a process for the land described as
 'Waikanae East' to enable residential development; and
 - (b) To facilitate an agreement between the 'parties' (landowners and Council) such as a **Memorandum of Understanding**; and
- To highlight the need for a wider Waikanae East transportation feasibility study to investigate future roading connections from Waikanae East over the North Island Main Trunk Railway line, to support existing and proposed urban development

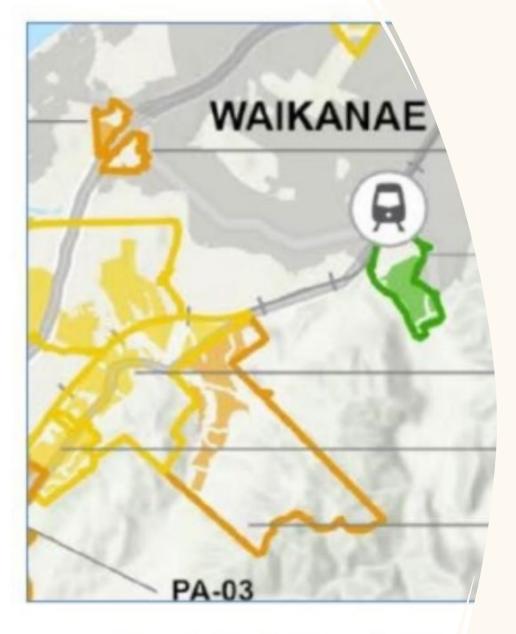


Figure 1: Priority 1 Greenfield Red (source: Boffa Miskell, Kapiti Coast Urban Γ ε

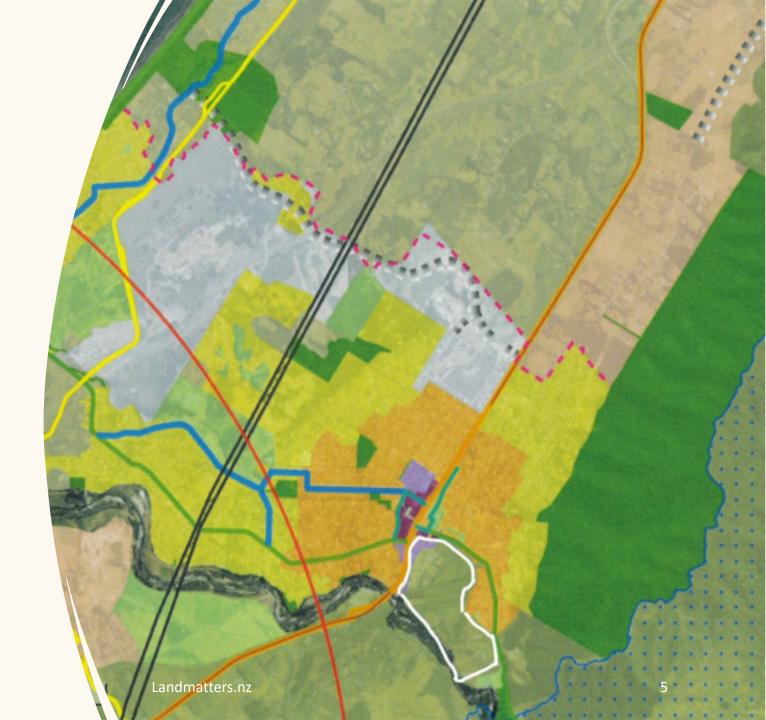
Meeting Housing Demand

- Phase 1 RMA Amendments New Housing Growth Targets for Tier 1 and Tier 2 Councils to 'live zone' feasible development capacity to provide for at least 30 years of housing demand and to require cities to expand outwards at the urban fringe and be responsive to private plan change proposals that would provide "significant development capacity and contribute to a well-functioning urban environment."
- Te Tupe Pai ~ KCDC's Growth Strategy: Boffa Miskell's Kapiti Coast Urban Development Greenfield Areas report (Oct 2021) identified Waikanae East (WA04 –in green) as a "high priority for urban development that could support up to 480 dwellings" – this is without applying the MDRS. WA04 held a high approval rating of 2A for positive outcomes (with only Paraparaumu Beach Town Centre & Raumati South Local Centre assessed to have better overall ratings);
- Intensification Planning Instrument -Plan Change 2: Commended Dr. Boffa's Waikanae East conceptual structural plan: "It is the type of intensification next to a strategic transport hub that is likely to secure the best urban outcomes for the community..." (June 2023, PC2 Hearing Panel)
- **GW Future Development Strategy:** identifies the area around the Waikanae Train Station as a *priority for intensification* & *greenfield areas* that are well connected to existing urban areas

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The Site

- 40.7 hectares held in 12 landholdings
- Currently zoned Rural Production Zone and within the urban limit of Waikanae & within a walkable catchment to the Waikanae transport hub
- Anna Carter's evidence to PC2 Hearing identified the site could accommodate between 613 and 1,785 new dwellings over the next 30 years (based on 80dwgs/ha for high density; and 16dwgs/ha for general residential)
- Low to moderate degree of constraints
- Outside of the Waikanae River, there are no other 'protected landscape features'
- The site would meet the definition of being 'infrastructure ready'



JACKS BUSH PARKLANDS SAST/WEST LINKS LONG TERM

Conceptual Spatial Plans

Dr. Boffa was engaged by the landowners to prepare conceptual spatial plans to support their submission on PC2. Dr Boffa identified:

i. 11.2ha of land suitable for high density housing (up to 4 storeys) within 800m walking distance of the train station; and

ii. 11.28ha of land (shown in yellow outline) for low to medium density housing (2-3) storeys); and

iii. Rural zoning as a buffer along the river & to the Waikanae Water Treatment Plant; and

iv. Provided for Goodmans to continue operating out of their site in short to medium term; and proposed a 'land swap' of non-industrial land for industrial land along the railway corridor; and

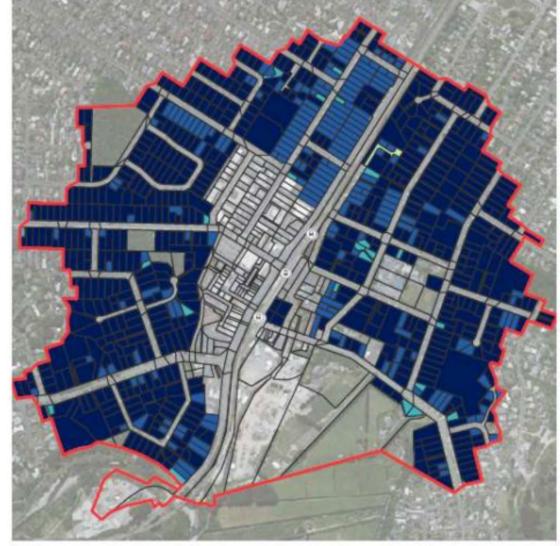
v. multiple options for access into and through the site

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Access & Transport

Ms Fraser's evidence on PC2 found that the "transport characteristics & accessibility of the site contribute to Waikanae East having a well-functioning urban environment."

- i. Ms Fraser modelled the left out turn at the level crossing at Elizabeth Street level rail crossing, asrunning at around 58% of available capacity during the weekday morning peak hour
- ii. It was noted that under the Boffa Miskell Intensification Assessment (July 2022), the Waikanae town centre (outlined in red in the adjacent image) had *realisable* potential for between 491 1,720 additional dwellings
- iii. Of the *realizable potential* for the Waikanae town centre, 40% of potential infill (196 688 dwellings) lies within the wider Waikanae east area
- iv. Ms Fraser stated that the rail crossing would meet expected levels of service for all existing and proposed development, including the Waikanae East greenfield site and for intensification areas, up to and including 10 years; after which there will be a need to provide additional capacity across the railway line.



SITE WIDTH	EXISTING # RESIDENTIAL UNITS	CAPACITY #	AREA IN	APPLIED DENSITY DW/HA	APPROX
< 6.5m		up to 2	0.05	20	1
6.5m - 11m		3	0.16	30	5
11m - 14.5m		4	1.32	40	53
14.5m - 18m		5	14.38	50	719
(C)ns «:		6	67.97	60	4.078

02.07

Conceptual Spatial Plans

