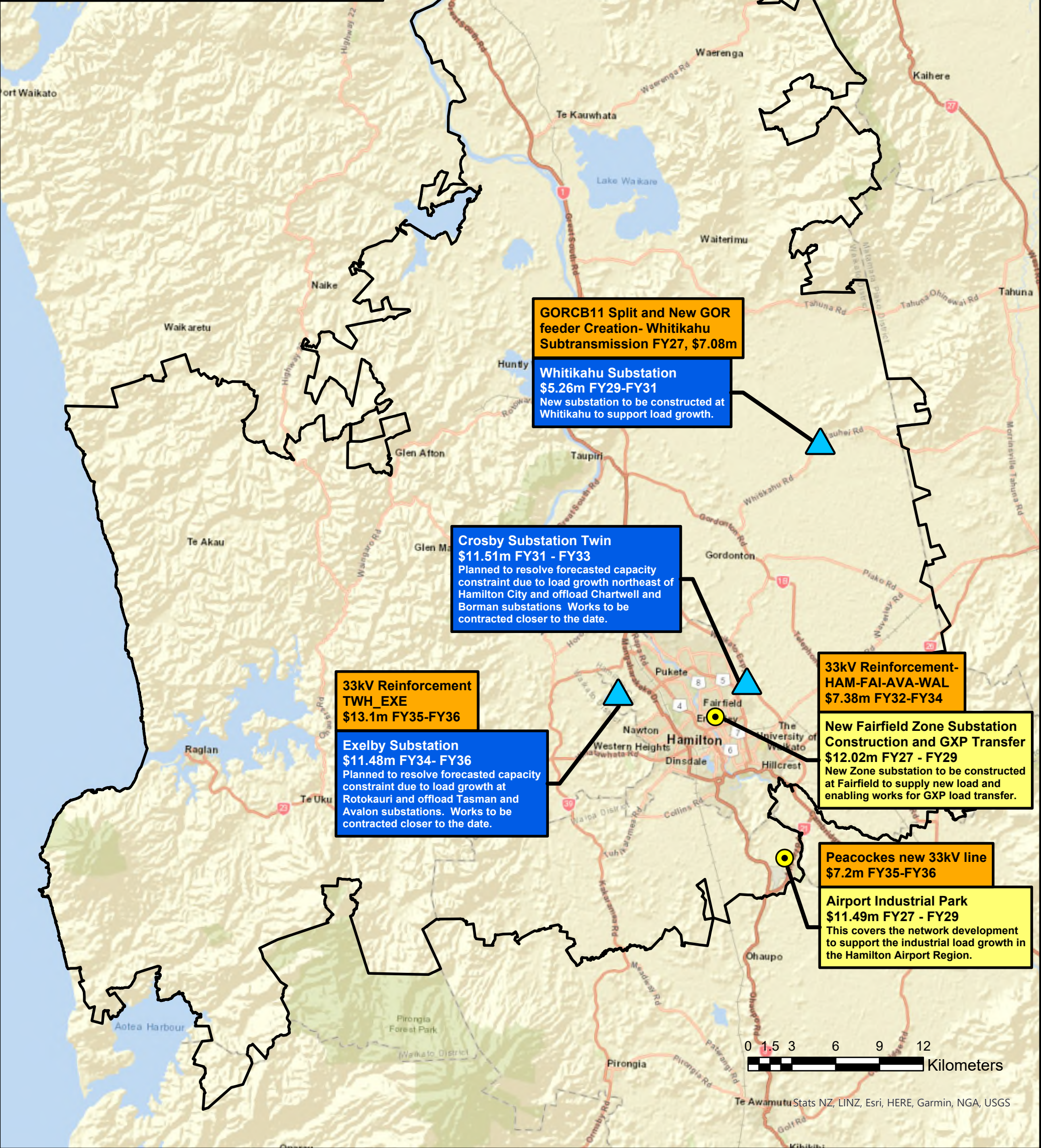


Network Wide Projects			
Project Name	Timing	\$ (m)	Description
Distribution Network Reinforcement	FY27-FY36	17.39	This covers a range of subprojects that involve upgrading distribution circuits and switchgear to relieve constraints from incremental network growth.
Network Resilience Initiatives	FY28-FY36	11.08	This covers a network-wide range of initiatives to improve the resilience of the network against severe weather and other high impact, low probability (HILP) events.



WEL FY26 Capex

Created by: Htaniza
Projection: NZTM
Date: 27/07/2026

Status: Final
Request No: 11580
File name: 11580.aprx

Legend (Large Capex Projects)

 PROPOSED SUBSTATIONS

 CAPEX DEVELOPMENT

 WA_REGION

 SUBTRANSMISSION PROJECTS

ACKNOWLEDGEMENTS AND DISCLAIMERS

DISCLAIMER

1. This GIS material is made available at the discretion of WEL Networks Ltd (WEL). Maps and data are to be used for indicative purposes only and WEL is not responsible for any inaccuracies. WEL excluded to the fullest extent possible all liability, for any cost or expenses, direct or indirect (including loss of data and loss of profit) arising from any inaccuracy in, or use of, the GIS material supplied by WEL.

2. It is your responsibility to ensure you are aware of all utility installations in your area of work. You will be liable for all cost and expenses (Direct and indirect, including solicitor-client cost) incurred by WEL if you damage or affect any of WEL's equipment, including cables.

3. For any instructions on how to read this plan please refer to the legend at: www.wel.co.nz/every-day-home-safe/working-on-our-network/service-plans

4. If any damage is incurred, WEL Networks Ltd is to be notified immediately.

5. If 33kV cables are in the area, please contact a cable locator at WEL Networks Ltd on 0800 800 935 then press "2"

6. Standard Trench offsets are: 0.4m and 2.7m from the nearest legal boundary.

7. Warning: The standard duct colour for electrical cables is ORANGE, however, experience has shown electrical cables may be found in ducts of any colour. You must assume all ducts may contain live cables until positively proven otherwise.

