# RAKINO COMMUNITY HALL

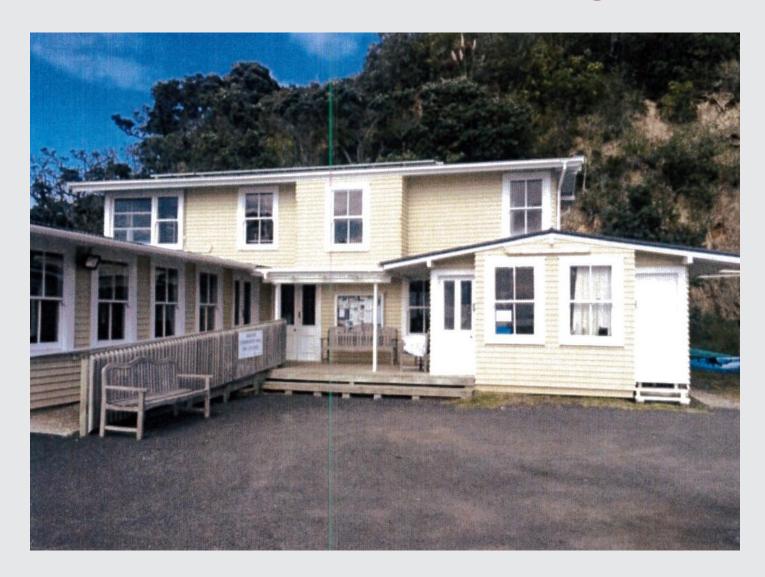


#### The Task

- Subsequent to the Labour Weekend 2020 Meeting, the Rakino Ratepayers Association was tasked with putting forward a practical and cost effective solution following consultation with the local community
- The two options proposed need to address the key objectives of budget, long term multi use, exposure to east sea damage & long term maintenance costs

- The following two proposed options and estimates are:
  - OPTION 1: To reconfigure the existing structure and repiling.
  - OPTION 2: New purpose built on existing site.

# **Rakino Island Community Hall**



### **Eastern Wing (At Risk)**

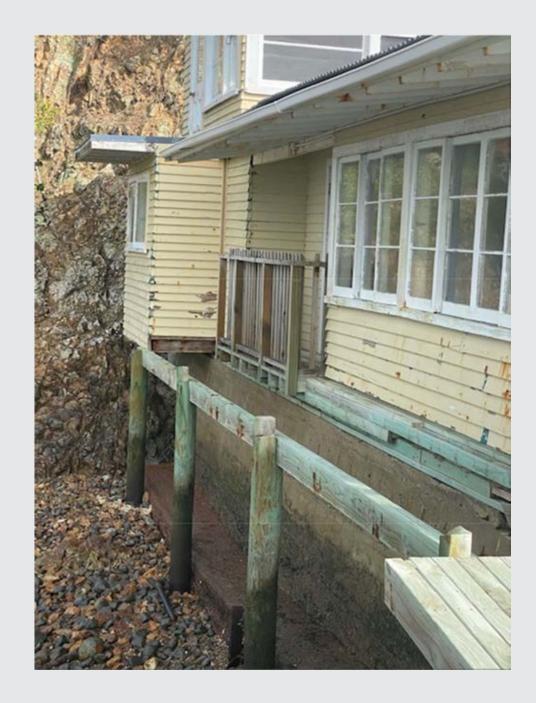


The Rakino Community Hall is located on a coastal edge. It is exposed to damage by wave action and inundation which long term threaten the very existence of this cherished community asset



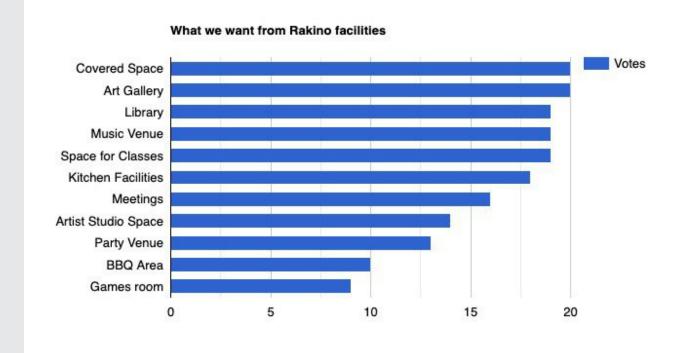
# **Eastern Face**

By removing the eastern deck post storm Rakino Island volunteers bought the facility some time but doing nothing long term is not a viable option



### **Community Survey Results**

Discussion with community members, along with the results of a survey about what people want and value from facilities showed that a gallery, art space, and, library, and music venue are core requirements rather than peripheral.



Courtesy of Simon and Lisa rakino.org.nz



#### What do the Islanders want?

The Feedback was very clear

The Islanders do not want less than they already have

They want...



# **An Activity and Library Hub**









# **Arts and Market days**



## **A Central Sporting Activities Hub**







# A Social and Entertainment Hub Indoor and Outdoor Concert Area









# A Transport /Seating Hub









#### **Parameters**

- No smaller/less amenity than existing. Multipurpose
- Must meet the budget
- Retain and enhance heritage values/heritage
- Low maintenance and low tech
- Tide and storm proof
- Scale-able for flexibility of Ak Council budget outcome
- Meet Islanders connection with the iconic wharf location



#### Birdseye view of current Hall and Toilets



#### **OPTION 1**

#### 1 Eastern Wing to be Dismantled/ Relocated



#### 2 Existing Double Story Hall to Lift/Restore



To satisfy code the existing double story building needs to be lifted 450mm and repiled Weatherboards, flooring etc would be recycled where possible

#### 3 Footprint of Existing and Extended Hall



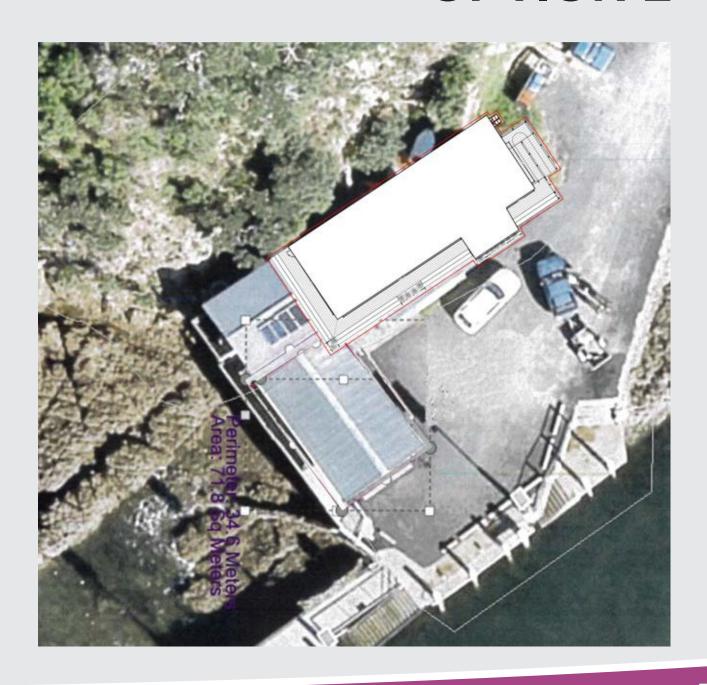
The proposed extension would replace the toilet block

This would also free up wharf space where the eastern wing currently resides

### **Proposed 80m2 West Extension**

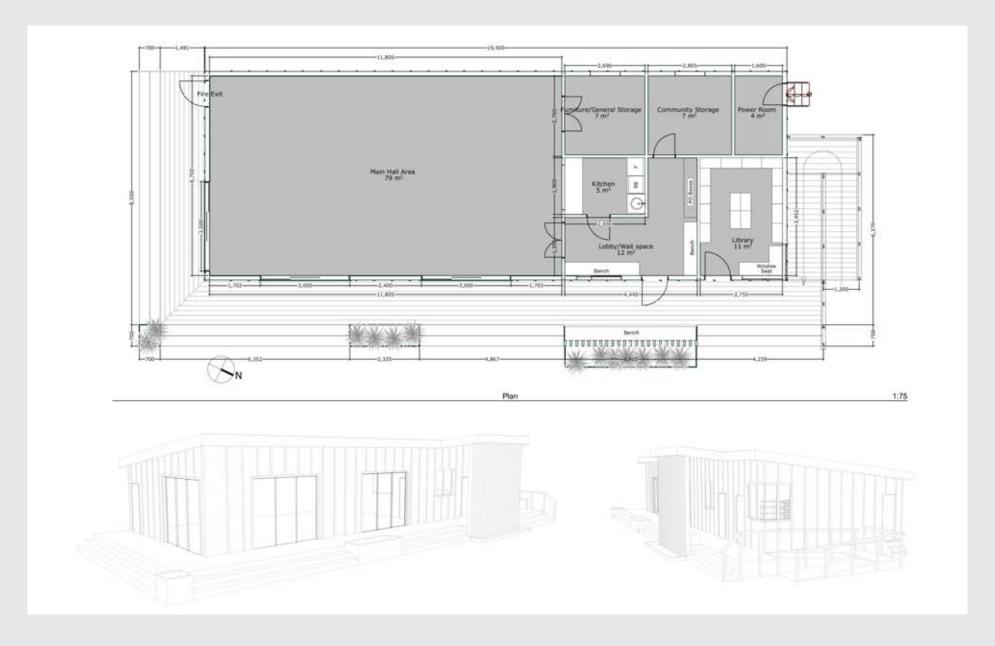


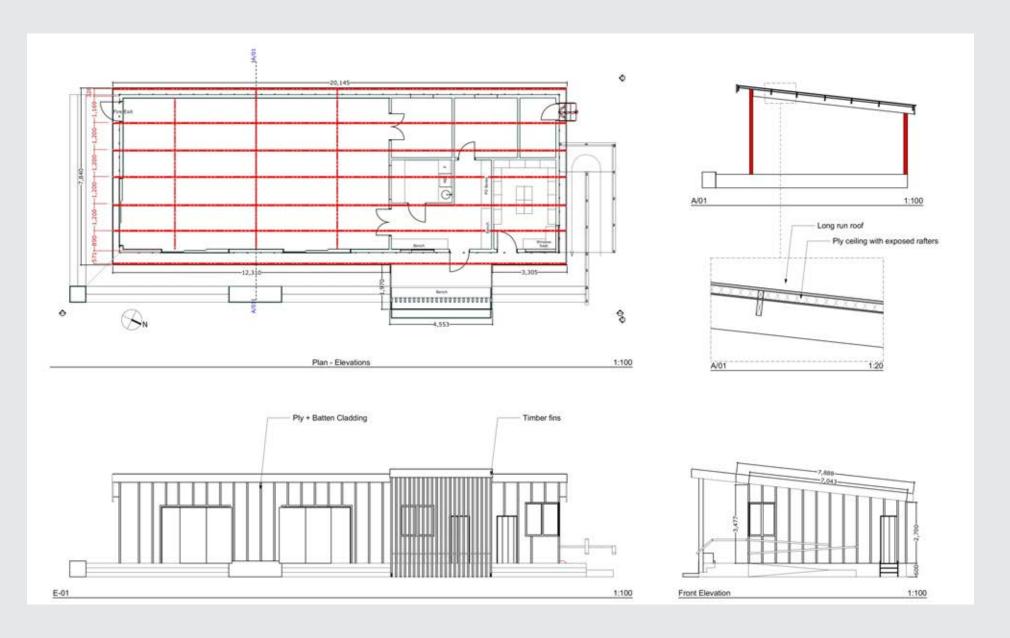
### **OPTION 2**

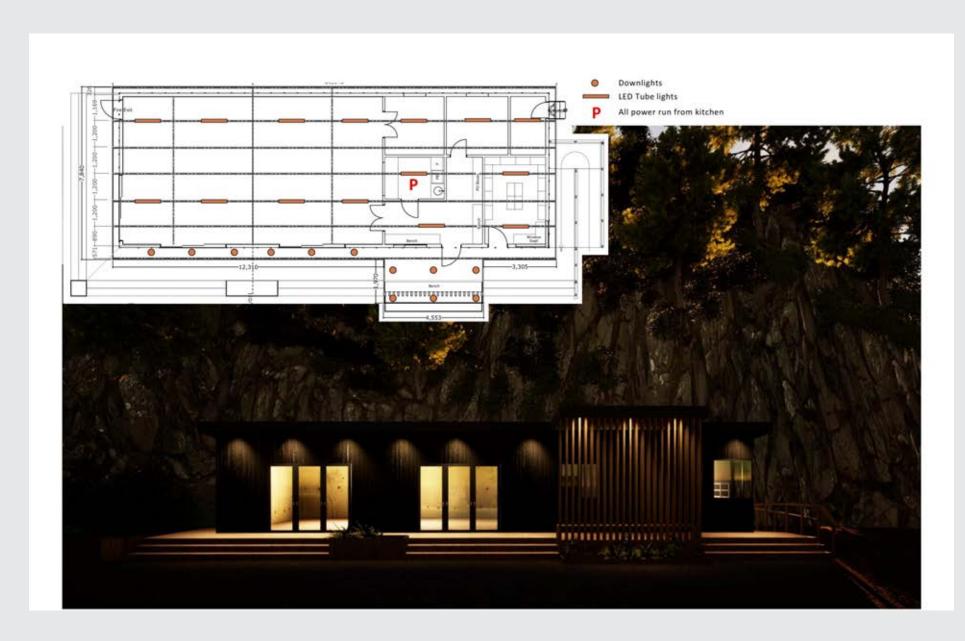












	Description  SITE PREPARATION  Lift and Shift Eastern Wing  SUBSTRUCTURE  Timber floor inc piles  FRAME  Not applicable  STRUCTURAL WALLS  Not applicable  UPPER FLOORS  Existing  ROOF  Longrun roofing  Roof frame  Roof battens  Thermal insulation  Fascia / barge  Ply Soffit  Gutters  Downpipes  EXTERIOR WALLS &  EXTERIOR FINISH	100.00 100.00 100.00 100.00 100.00 60.00 30.00	m2 m2 m2 m2	265.00 0.00 0.00 0.00	Total  30,000.00  34,715.00  0.00  0.00	Bill Ref.	Description  SITE PREPARATION  Demolition of existing building  SUBSTRUCTURE  Timber floor inc piles  FRAME	180.00 131.00	m2		Total 18,000.0 34,715.0
	Lift and Shift Eastern Wing SUBSTRUCTURE Timber floor inc piles FRAME Not applicable STRUCTURAL WALLS Not applicable UPPER FLOORS Existing ROOF Longrun roofing Roof frame Roof battens Thermal insulation Fascia / barge Ply Soffit Gutters Downpipes EXTERIOR WALLS &	100.00 100.00 100.00 100.00 60.00	m m2	0.00	34,715.00 0.00 0.00		Demolition of existing building SUBSTRUCTURE Timber floor inc piles				
	SUBSTRUCTURE Timber floor inc piles FRAME Not applicable STRUCTURAL WALLS Not applicable UPPER FLOORS Existing ROOF Longrun roofing Roof frame Roof battens Thermal insulation Fascia / barge Ply Soffit Gutters Downpipes EXTERIOR WALLS &	100.00 100.00 100.00 100.00 60.00	m m2	0.00	34,715.00 0.00 0.00		SUBSTRUCTURE Timber floor inc piles				
	Timber floor inc piles FRAME Not applicable STRUCTURAL WALLS Not applicable UPPER FLOORS Existing ROOF Longrun roofing Roof frame Roof battens Thermal insulation Fascia / barge Ply Soffit Gutters Downpipes EXTERIOR WALLS &	100.00 100.00 100.00 100.00 60.00	m m2	0.00	0.00		Timber floor inc piles	131.00	m2	265.00	34,715.0
	Not applicable  STRUCTURAL WALLS  Not applicable  UPPER FLOORS  Existing  ROOF  Longrun roofing  Roof frame  Roof battens  Thermal insulation  Fascia / barge  Ply Soffit  Gutters  Downpipes  EXTERIOR WALLS &	100.00 100.00 100.00 60.00	m2	0.00	0.00		FRAME				
	STRUCTURAL WALLS Not applicable UPPER FLOORS Existing ROOF Longrun roofing Roof frame Roof battens Thermal insulation Fascia / barge Ply Soffit Gutters Downpipes EXTERIOR WALLS &	100.00 100.00 100.00 60.00	m2	0.00	0.00		Not applicable			0.00	0.0
	UPPER FLOORS Existing ROOF Longrun roofing Roof frame Roof battens Thermal insulation Fascia / barge Ply Soffit Gutters Downpipes EXTERIOR WALLS &	100.00 100.00 100.00 60.00	m2	0.00			STRUCTURAL WALLS			0.00	0.0
	Existing  ROOF  Longrun roofing  Roof frame  Roof battens  Thermal insulation  Fascia / barge  Ply Soffit  Gutters  Downpipes  EXTERIOR WALLS &	100.00 100.00 100.00 60.00	m2		0.00		Not applicable			0.00	0.0
	ROOF Longrun roofing Roof frame Roof battens Thermal insulation Fascia / barge Ply Soffit Gutters Downpipes EXTERIOR WALLS &	100.00 100.00 100.00 60.00	m2		0.00		UPPER FLOORS Not applicable			0.00	0.0
	Roof frame Roof battens Thermal insulation Fascia / barge Ply Soffit Gutters Downpipes EXTERIOR WALLS &	100.00 100.00 100.00 60.00	m2	95.00			ROOF				
	Roof battens Thermal insulation Fascia / barge Ply Soffit Gutters Downpipes EXTERIOR WALLS &	100.00 100.00 60.00		175.00	9,500.00 17,500.00		Longrun roofing Roof frame	179.00 179.00	m m2		17,005.0 31,325.0
	Fascia / barge Ply Soffit Gutters Downpipes EXTERIOR WALLS &	60.00		45.00	4,500.00		Roof battens	179.00	m2	45.00	8,055.
	Ply Soffit Gutters Downpipes EXTERIOR WALLS &		m2 m	20.00 90.00	2,000.00 5,400.00		Thermal insulation Fascia / barge	179.00 60.00	m2 m		3,580. 5,400.
	Downpipes EXTERIOR WALLS &		m2	105.00	3,150.00		Ply Soffit	30.00	m2		3,150.
	EXTERIOR WALLS &	30.00 7.00	m m	65.00 65.00	1,950.00 455.00		Gutters Downpipes	21.00 7.00	m m	1	1,365. 455.
	EVTEDIOD EINIGH	7.00		05.00	155100		EXTERIOR WALLS &				
							EXTERIOR FINISH				
	Timber wall framing Weatherboard	150.00 150.00	m2 m2	115.00 145.00	17,250.00 21,750.00		Timber wall framing Ply & batten cladding (no cavity)	126.00 59.00	m2 m2	-	14,490. 8,555.
	WINDOWS &						WINDOWS & EXTERIOR				
	Reuse	0.00	0.00	0.00	0.00		DOORS Single glazed aluminium joinery	36.00	m2	800.00	28,800.
	STAIRS &		2.30				STAIRS & BALUSTRADES				
	BALUSTRADES						Net condition to				
	Not applicable INTERIOR WALLS			0.00	0.00		Not applicable INTERIOR WALLS			0.00	0.0
	Timber framed wall	120.00	m2	70.00	8,400.00		Timber framed wall	82.00	m2	70.00	5,740.0
	INTERIOR DOORS						INTERIOR DOORS				
	Single door Double doors	2.00	no no	1,500.00 2,000.00	3,000.00 4,000.00		Single door Double doors	2.00	no no	1,500.00 2,000.00	3,000.0 4,000.0
	FLOOR FINISHES	2.00	110	2,000.00	4,000.00		FLOOR FINISHES	2.00	110	2,000.00	4,000.0
	Sand & varnish	140.00	m2	65.00	9,100.00		Sand & varnish	131.00	m2	65.00	8,515.0
	WALL FINISHES 10mm ply (no finish)	250.00	m2	60.00	15,000.00		WALL FINISHES 10mm ply (no finish)	290.00	m2	60.00	17,400.0
	Thermal insulation	250.00	m2	20.00	5,000.00		Thermal insulation	126.00	m2	20.00	2,520.0
	Timber skirting	200.00	m	40.00	8,000.00		Timber skirting	94.00	m	40.00	3,760.0
	CEILING FINISHES 12mm ply (no finish)	149.00	m2	70.00	10,430.00		CEILING FINISHES 12mm ply (no finish)	149.00	m2	70.00	10,430.0
	FITTINGS & FIXTURES						FITTINGS & FIXTURES				
	Kitchen inc appliances	1.00 3.00	no no	10,000.00 3,000.00	10,000.00 9,000.00		Kitchen inc appliances	1.00 3.00	,	10,000.00 3,000.00	10,000.0 9,000.0
	Bench seating Library shelving	1.00	no	10,000.00	10,000.00		Bench seating Library shelving	1.00	no no		10,000.0
	PO Boxes  SANITARY PLUMBING	1.00	no	7,500.00	7,500.00		PO Boxes	1.00	no	7,500.00	7,500.0
	SANITARY PLUIVIBING						SANITARY PLUMBING				
	Sanitary plumbing	1.00		10,000.00	10,000.00		Sanitary plumbing	1.00		10,000.00	10,000.0
	BWIC HEATING &	0.05	%	10,000.00	500.00		HEATING & VENTILATION	0.05	%	10,000.00	500.0
	VENTILATION						SERVICES				
	SERVICES										
	Not applicable FIRE SERVICES			0.00	0.00		Not applicable			0.00	0.0
	Not applicable			0.00	0.00		FIRE SERVICES  Not applicable			0.00	0.0
	ELECTRICAL SERVICES						ELECTRICAL SERVICES				
	Electrical services Solar panels / batteries	1.00 1.00	sum sum	20,000.00	20,000.00		Electrical services Solar panels / batteries	1.00	sum	-	20,000.0 10,000.0
	BWIC	0.05		30,000.00	1,500.00		BWIC	1.00 0.05	sum %	10,000.00 30,000.00	1,500.0
	VERTICAL &						VERTICAL & HORIZONTAL				
	HORIZONTAL TRANSPORTATION						TRANSPORTATION				
	Not applicable			0.00	0.00		Not applicable			0.00	0.0
	SPECIAL SERVICES						SPECIAL SERVICES				
	Not applicable  DRAINAGE			0.00	0.00		Not applicable			0.00	0.0
	Drainage connections	1.00	no	5,000.00	5,000.00		DRAINAGE Drainage connections	1.00	no	5,000.00	5,000.0
	EXTERNAL WORKS						EXTERNAL WORKS	1.00	110	3,000.00	5,000.0
	Timber decking Timber balustrade	77.00 17.00	m2 m	275.00 400.00	21,175.00 6,800.00		Timber decking	77.00	m2	275.00	21,175.0
	Bench seat	1.00	no	3,000.00	3,000.00		Timber balustrade Bench seat	17.00 1.00	m no	400.00 3,000.00	6,800.0 3,000.0
	Timber fins Planters / planting	1.00 3.00	sum no	5,000.00 1,750.00	5,000.00 5,250.00		Timber fins	1.00	sum	5,000.00	5,000.0
	Make good existing	1.00	sum	7,500.00	7,500.00		Planters / planting Make good existing	3.00 1.00	no sum	7,500.00	5,250.0 7,500.0
	SUNDRIES			250 477			SUNDRIES				
	Travel, accommodation, shipping	0.30	%	362,485.00	108,745.50		Travel, accommodation, shipping	0.30	%	362,485.00	108,745.5
	CONTINGENCY						CONTINGENCY				
	Contingency - 10%	0.10	%	449,410.00	44,941.00		Contingency - 10%	0.10	%	471,230.50	47,123.0
	PRELIMINARIES Preliminary & General	0.10	%	494,351.00	49,435.00		PRELIMINARIES Preliminary & General	0.10	0/	518,353.55	51,835.
	MARGIN				,		MARGIN	0.10	7/0	J10,3J3.33	31,835.3
	Margin - 5%	0.05	%	543,786.00	27,189.00		Margin - 5%	0.05	%	570,188.91	28,509.4
					573,635.50	Subtotal					598,698.3
Subtotal					0.00	Adjustment					0.00
Subtotal Adjustment G.S.T					86,045.33	G.S.T					89,804.75

#### **Auckland City**

#### 2.1.2 Long-term Plan

Council develops a ten year Long-term Plan (LTP) which is reviewed every three years to allocate funding for its various activities. The ability and timeframe to implement the actions in this network plan will be dependent on the level of budget allocated in LTP processes for community facilities.

The Long-term Plan 2015-2025 outlines a tight fiscal environment for the immediate future. The council cannot afford to sustain its current community facility network and also meet the needs of a growing community. In response the council's LTP signals the following approach to community facility provision:

- Making better use of existing community facilities may mean disposing of poorly utilised or non-performing facilities in order to fund new assets and reduce on-going costs
- Implementing an Empowered Communities approach to delivering activities, including funding community groups to deliver more with local boards playing an active role in this
- Focusing new capital expenditure into locations guided by our spatial priorities and also where growth is occurring
- New Local Board discretionary capex fund which local boards may use to build council owned
  assets, add to an existing council project, work in partnership with an external provider or seed
  fund a community project. The acquisition or major upgrade of any community facility still
  requires governing body approval.



#### **Voluntary Labour/Community Buy in**

The more the community pitches in the further the budget will stretch





#### **Mobilise Voluntary Consultants and Trades**









#### Where To From Here

- Community Vote and United Front
- Waiheke Community Board
- Ak City Council Expenditure Committee





