2018 Annual General Meeting

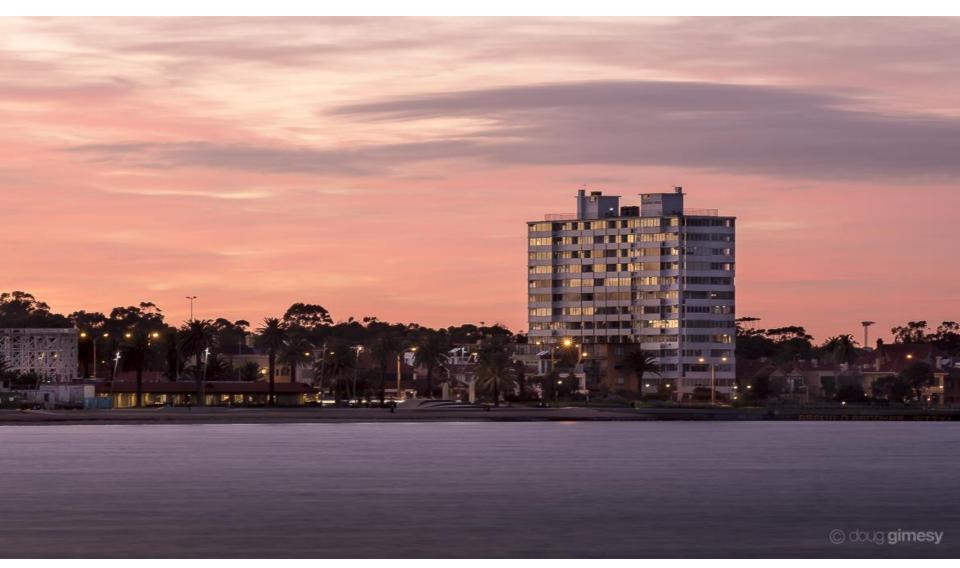


Image Credit: Doug Gimesy Conservation and Wildlife Photography

1. Elect a Chairperson

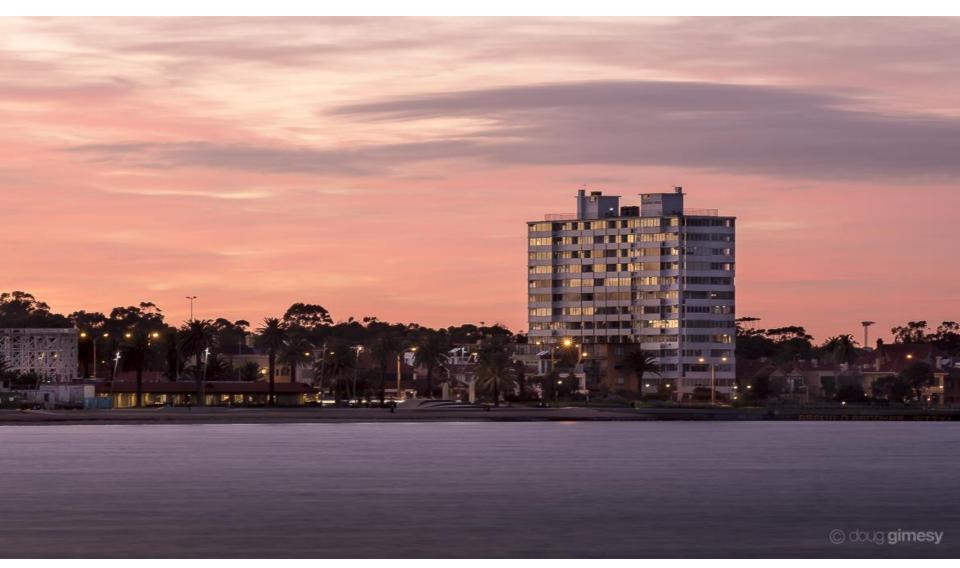


Image Credit: Doug Gimesy Conservation and Wildlife Photography

2. Confirm Previous Minutes

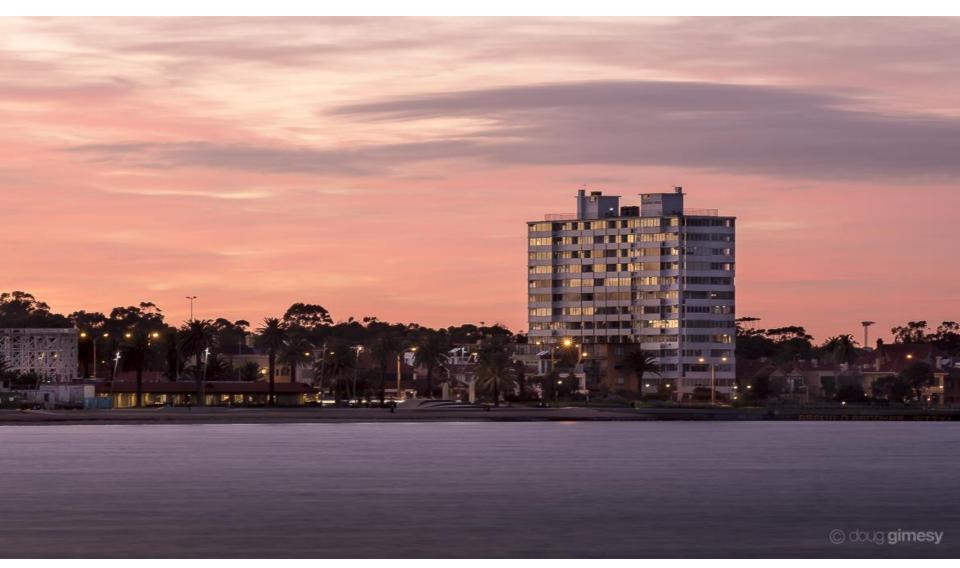


Image Credit: Doug Gimesy Conservation and Wildlife Photography

3. To Elect Directors

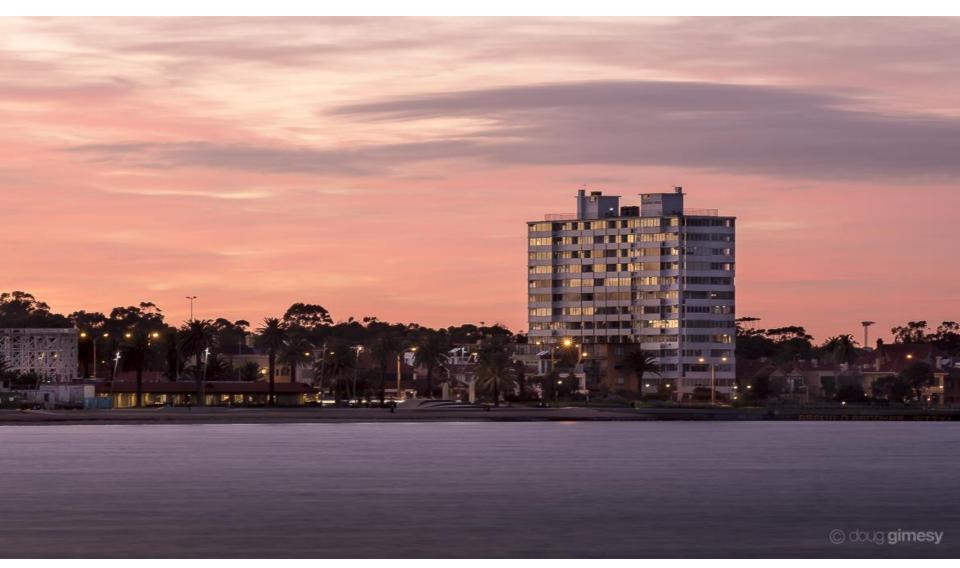


Image Credit: Doug Gimesy Conservation and Wildlife Photography

Directors

 The following directors offer themselves for re-election:

- Mr Sym Kohn
- Mr Ty Brierley

4. MD's & Chair's Report

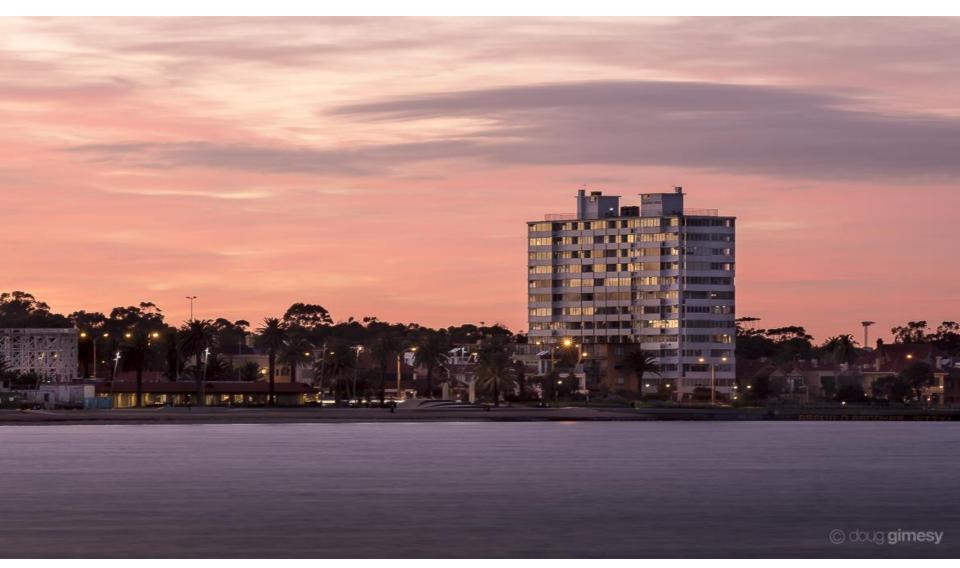
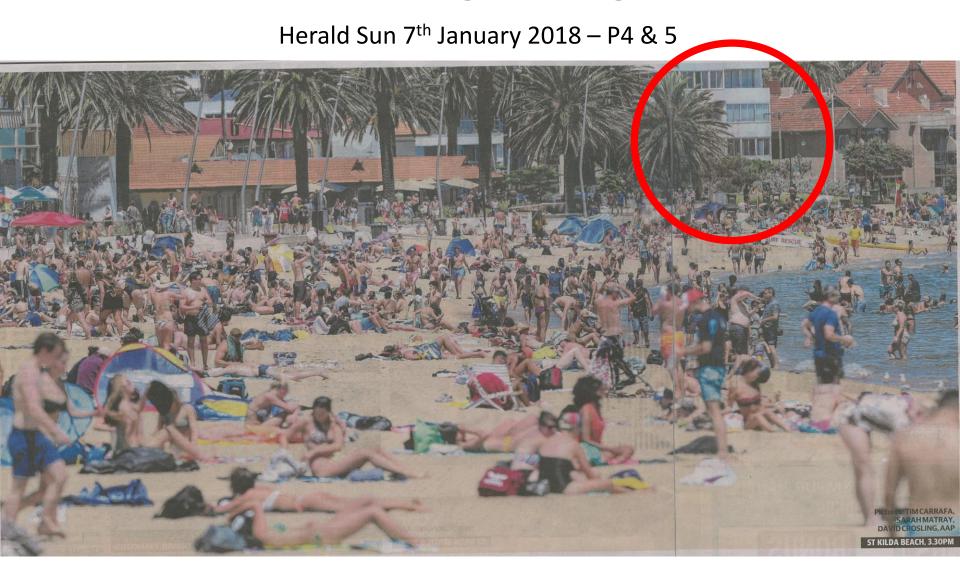


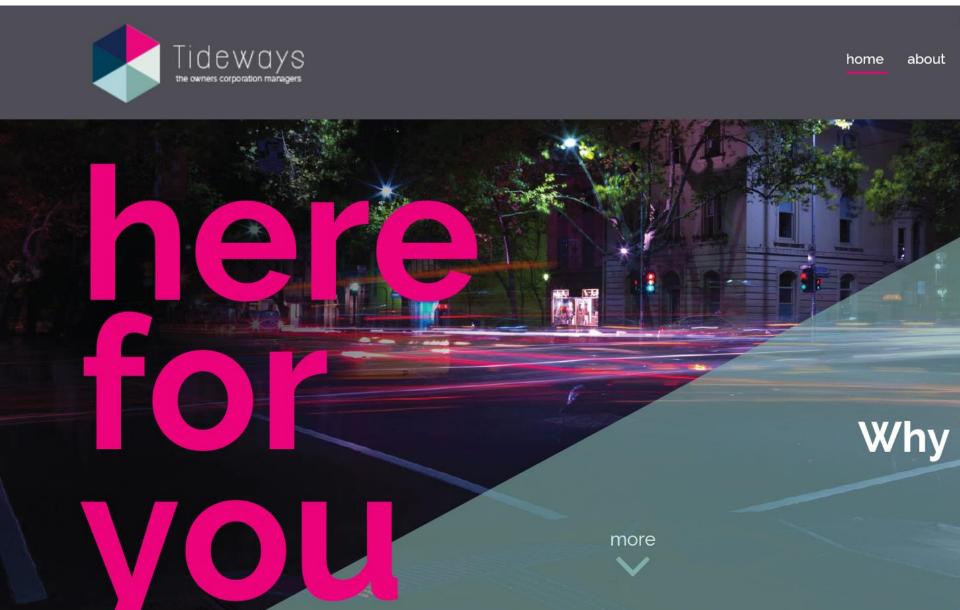
Image Credit: Doug Gimesy Conservation and Wildlife Photography

"Sudden Change Brings Relief"

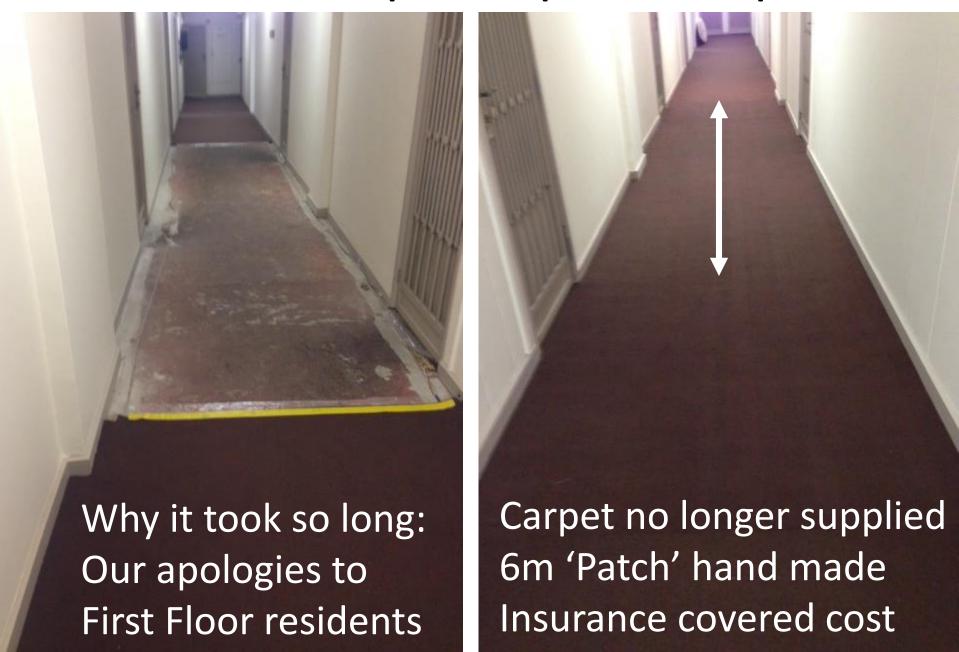


Change in OC Manager brings relief to overworked Board members

New Building Management from June



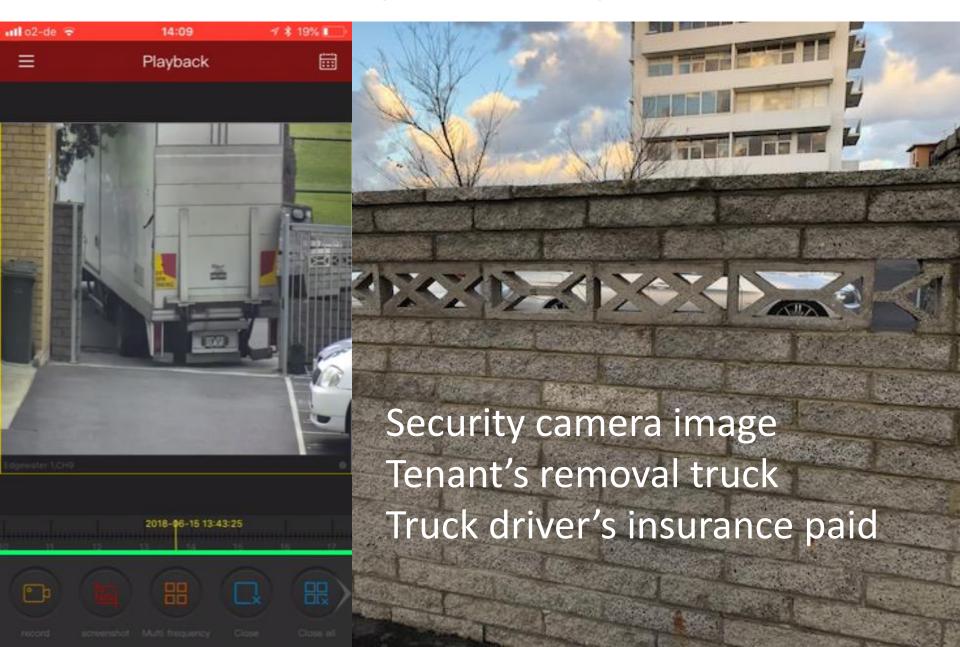
First Floor Carpet Repair Completed



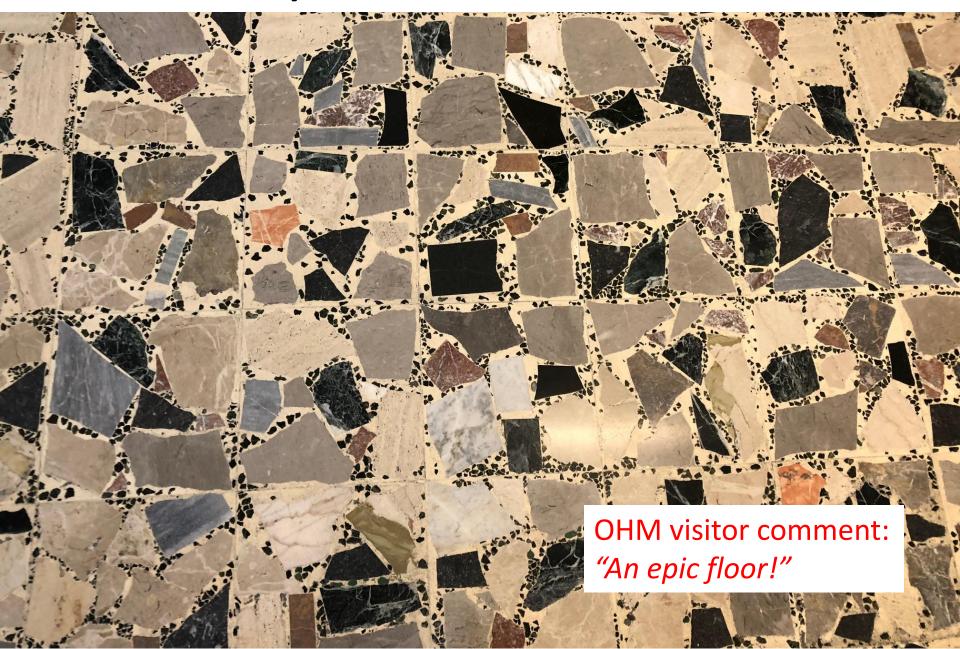
Fixed FIRST FLOOR Signage



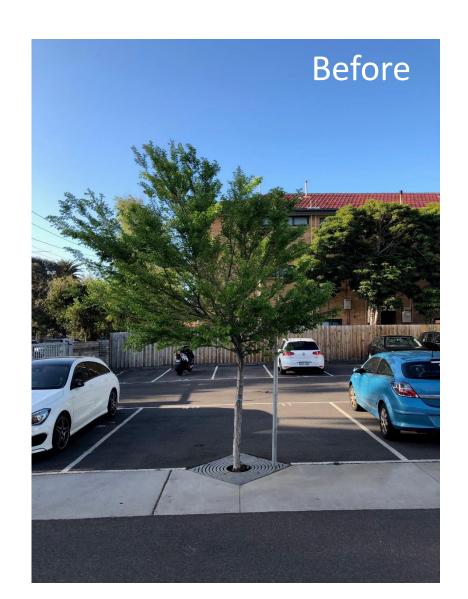
Wall Repair Completed

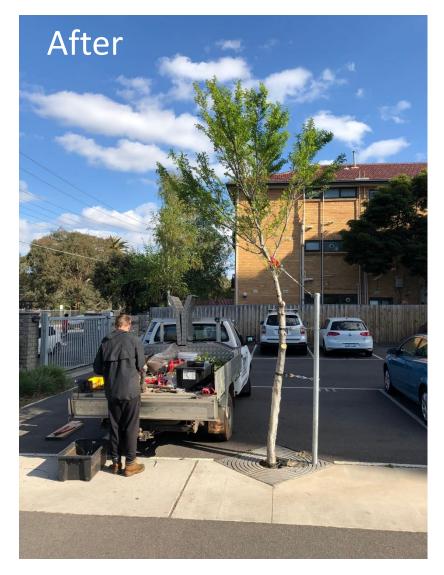


Lobby Terrazzo Refurbished



Tree Maintenance Completed





Fibre Network Completed

St Kilda landmark gets gigabit fibre

26 June 2018

Written by **Stephen Withers**Telecoms & NBN

Published in 5 Comments



Edgewater Towers, St Kilda

The oldest privately-developed high-rise apartment block in Melbourne is now connected to the Internet by a fibre network delivering 1000Mbps services.

IT Wire Reader Comment: "Wish I lived in that building!"

Image Credit: IT Wire.

2018 Bike Tags



Abandoned Bikes Donated to Charity



Smoke Detector Replacement

Striking snap captures heat of the moment

31/08/13, 5:41 PM



Smoke pours out of a unit in the Edgewater Towers apartment block in St Kilda. *Photo: David Lim/@feedlimmy*

Common areas and 90 flats completed 2017. Remaining 11 apartments to be completed.

Facade Survey Completed

- Owners responsible for maintaining enclosed balconies in a safe and acceptable condition.
- Some balconies have deteriorated to a state that is unsafe and poses a hazard.
- Meeting with affected owners explaining the situation and the process for remedying & repairing.





Breach notices issued for non-compliances

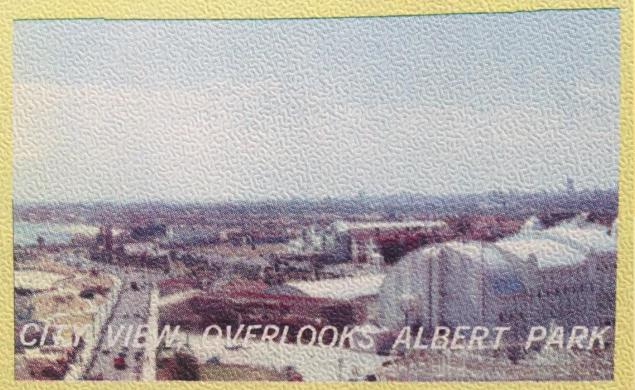


Further Security Camera Upgrades

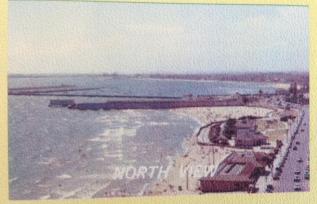


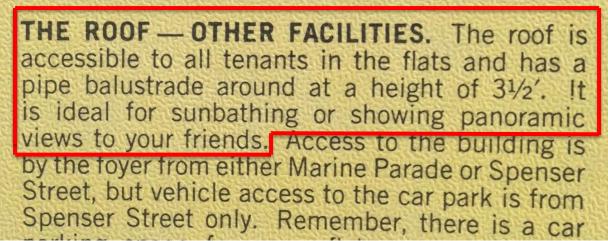
NEW rooftop terrace coverage

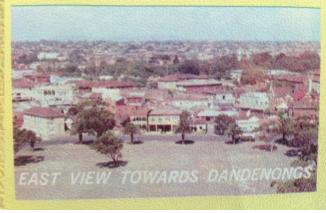








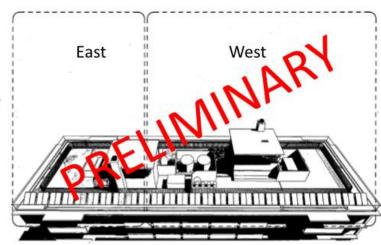




1961 Excerpts from original sales brochure. Edgewater Towers rooftop had two wide stairs and a balustrade yet had exposed plant and equipment with piping trip hazards.



AGM slide - A great view but not much else! ESL Board proposed new "Vision for the Rooftop".



2013 ESL Board prepared project brief and appointed Opat Architects to prepare design.



Redundant Building Maintenance Unit (BMU) removed.



Proposed rooftop Butynol waterproof membrane system prototyped on lobby roof.



2014 Balustrade prototype on BMU beam. Rope access points installed in BMU beam.

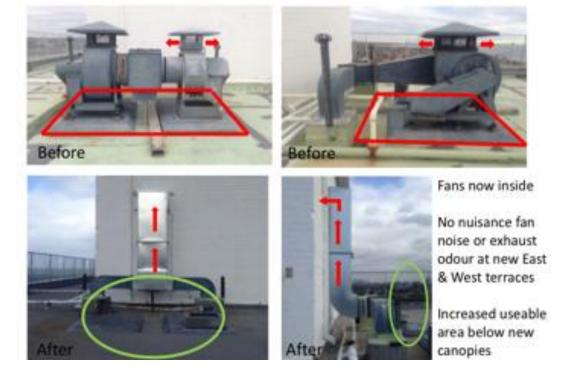




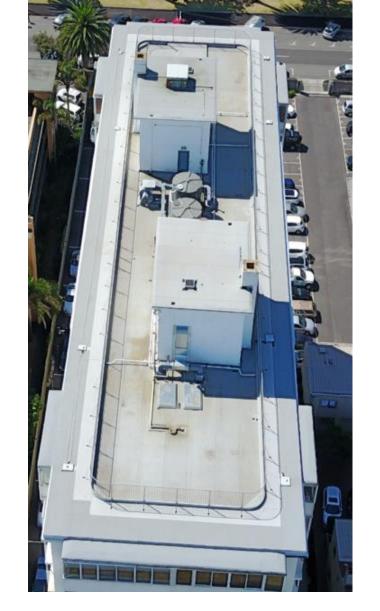
2015 Balustrade installation. First stage of Butynol waterproof membrane.



2016 Second stage of waterproof membrane. **2016** City Port Phillip grant planning permission.



Exhaust fan plant relocated inside.



Waterproof membrane complete.



2017 Structural load test using a swimming pool.

2018 Construction permit approval 12th Jan.



2018 Materials delivery 30th Jan.–5th Feb.

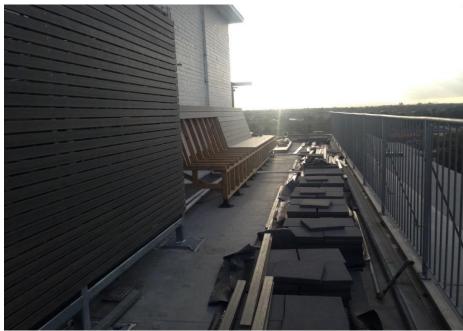


Crane lift Feb. 6th.

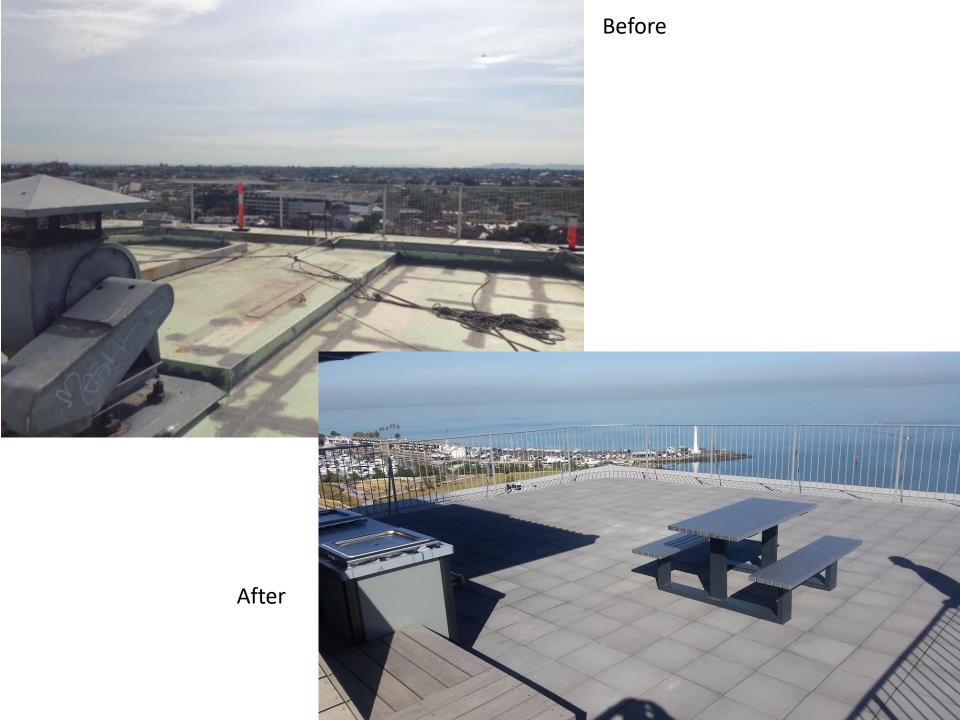








2018 Construction of galvanised steel frame, water tank screen and fixed bench seating.





www.opatarchitects.com.au/project/edgewater-towers-refurbishments/

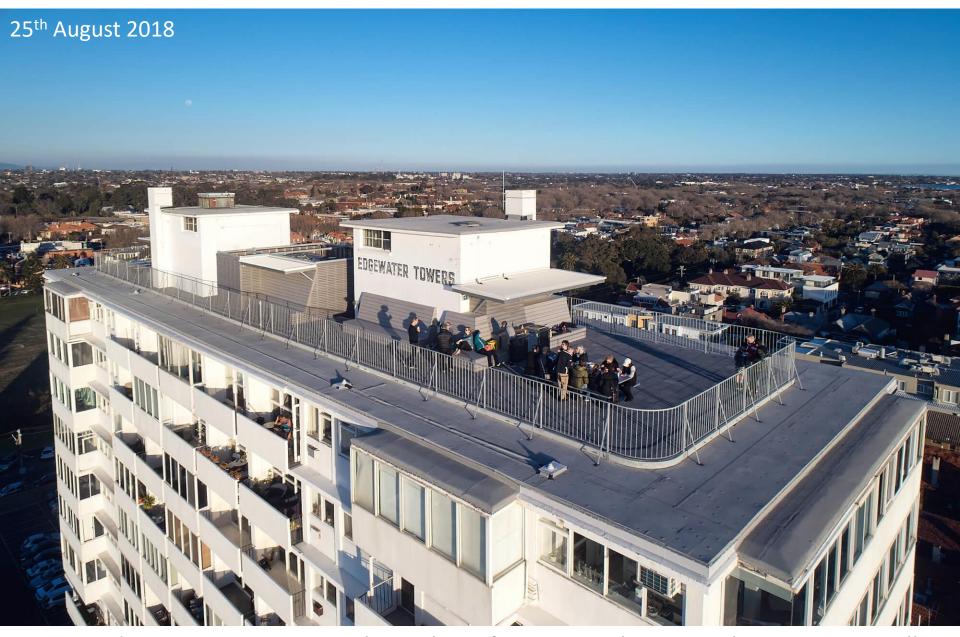


Image credits: Peter Bennetts – Photo shoot for Opat Architects web-site project gallery



Our **6**th Open House Melbourne 2018



ARCHITECT
Mordechai Benshemesh
YEAR

1961

PHOTO CREDIT
Pietro Giordano

EDGEWATER TOWERS Instagram

Sign up | Log in

#edgewatertowers

"That floor is amazing!"

"Fab building. Excellent rooftop. Unbelievable view"

"Mind bogglingly wonderful"

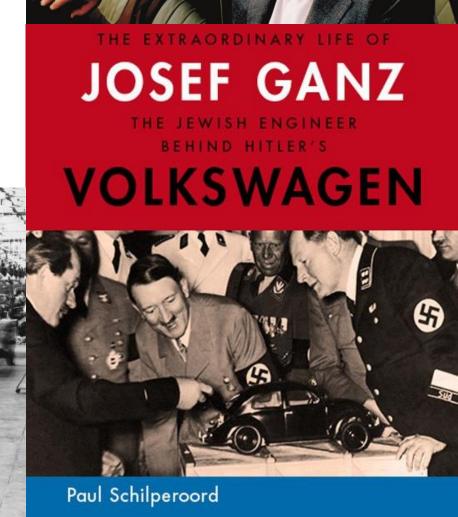
Top Posts "Love it! Stunning!"



Heritage Plaque



In 1951 Josef Ganz arrived in Australia and for some years he worked for General Motors Holden. Josef Ganz died in obscurity in Edgewater Towers in 1967, his legacy known and admired by all but his name forgotten. Paul Schilperoord



Ganz Documentary Film Update

- 2017 Paul Schilperoord filming of Edgewater Towers for the documentary "How I Invented The Volkswagen" about Josef Ganz, directed by Suzanne Raes.
- 1933 Ganz Volkswagen found in Eastern Germany restored over 2018 by Firma Mebero s.r.l., Dr. A. Bilciurescu in Cluj, Romania so it can be filmed for the documentary.
- Documentary film on track to be completed in 2018.





Wikipedia Page Interest

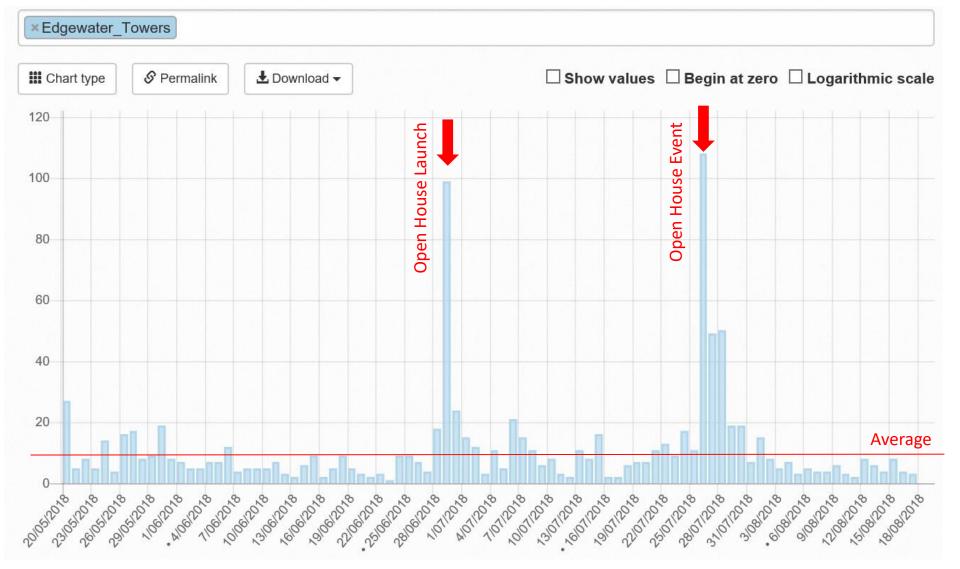
Edgewater Towers



Edgewater Towers is an high rise apartment block located in Melbourne, Australia. The building, completed in 1961, was Melbourne's first, privately developed high rise apartment block^[1] and the tallest in Victoria until Robin Boyd's Domain Park Flats was completed in 1962. The building was designed by émigré architect Mordechai Benshemesh who designed many multi-storey buildings in St Kilda and Elwood.^[2] Edgewater Towers is considered to be Benshemesh's most iconic design.^[3]

- **→** History
- ➤ Fire life safety
- **∨** Concrete remediation
- **∨** Building interiors
- **∨** Flats
- **∨** Description
- **→** Garden and rooftop
- ➤ Notable residents
- ➤ In the media
- **∨** Location
- ➤ American influence
- **∨** Taller
- ➤ Beachfront development
- **∼** Building services
- ▼ References

200+ hits/mth. Av. 8 hits/dy. 108 hits peak Lots of hits over Open House Melbourne



Visits to Edgewater Towers Wikipedia Page between 20th May and 18th August 2018

NEW Vision for the lifts



Image Credit: Doug Gimesy Conservation and Wildlife Photography

Lifts Key Issues

Aging, non-compliant lifts & negative impression

Increased maintenance & reduced reliability

Aging Edgewater residents with reduced mobility

Difficulty reaching floor button from mobility scooter

No DDA access via lift to all floor levels & rooftop terrace



Feasibility/Concept Design Report

for the

Passenger Lifts

located at

EDGEWATER TOWERS - MARINE PARADE, ST KILDA

prepared for

Edgewater Service Ltd ABN 66 004 514 596

prepared by

LML Lift Consultants Pty Ltd

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September 2017

REVISED FEBRUARY 2018

LML Lift Consultants Pty Ltd ABN 44 164 997 433 Level 1, 700 High Street Kew East VIC 3102 PO Box 22 Kew East VIC 3102 1300 001 565

LML Lift Consultants Feasibility/Concept Design Report Feb 2018

Existing lifts non-compliant with Codes and Standards

DESCRIPTION OF COMPLIANCE CRITERION	LIFT Nos. 1 & 2 PASS OR FAIL
Internal floor dimensions of Lift car	*
Clear opening width of Lift car entrance	*
Lift car entrance passenger protection device	✓
Handrail in Lift car	*
Lighting inside Lift car at car floor	*
Emergency communication system in Lift car	✓
Location and design of pushbuttons in Lift car control station	*
Dual illumination of the pushbuttons in the Lift car and Landing control stations	*
Automatic audible information within the Lift car	*
Location and design of pushbuttons in landing control stations	×

Table extracted from LML Lift Consultants Feasibility/Concept Design Report February 2018.

Existing lifts not meeting current design standards

ITEM NR	DESIGN CRITERIA STANDARDS	LIFT Nos. 1 & 2 PASS OR FAIL
6.1	Ride Performance	✓
6.2	Acoustic Performance	✓
6.3	Aesthetics	×
6.4	Longevity	×
6.5	Reliability	×
6.6	Serviceability	✓
6.7	Authority Requirements	*
6.8	Access for Persons with Disabilities	*
6.9	Building Owner / Occupier Needs	*

Lift upgrade benefits

Benefits

- 100% new, state-of-the-art equipment, giving maximum product life.
- Substantial improvement in reliability of Lift service.
- ✓ Higher speed Lifts.
- Quicker floor to floor (Flight) times.
- Less Waiting and In-Car Transit times.
- Smoother ride and direct to floor approaches.
- Improved floor levelling tolerances.
- Fully automatic door operation.
- All new lift car and lift door finishes.
- Wider car entrance.
- Fully compliant with current Codes and regulations.
- More energy efficient.
- Less heat loss from machinery than conventional arrangement.
- Construction time similar to that of a conventional Lift upgrade.

Negatives

Demolition and removal of existing equipment and some building works on walls of liftwell, may cause temporary discomfort from noise and dust.

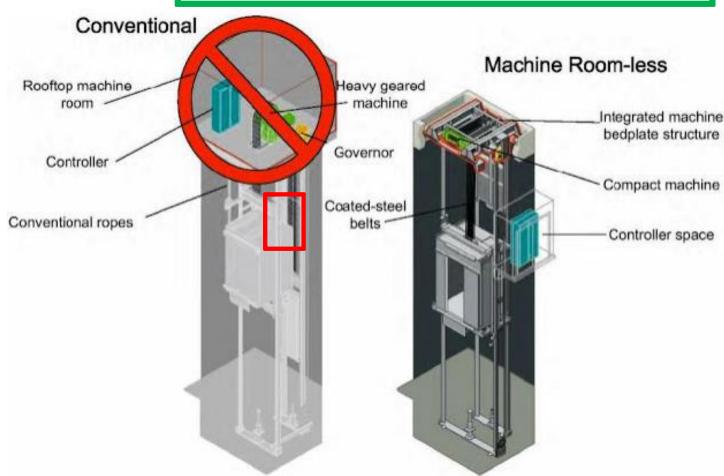
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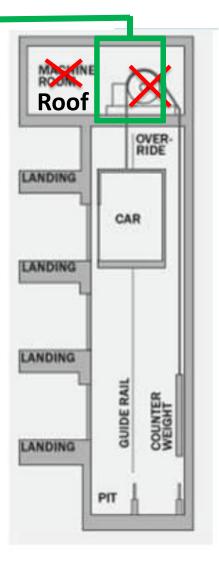
Plus benefit of DDA Lift access to the fabulous new communal rooftop terrace!

Text extracted from LML Lift Consultants Feasibility/Concept Design Report February 2018.

New Lift Technology

Removing the old Machine Room allows the lift to extend up to rooftop terrace





Machine-Room-Less Elevators

Removal of temporary steps to roof terrace Ideally flat pavers & possible part ramp





Lift design criteria

Max. increase in car size. Existing shaft $2.18m \times 2.03$. (current car size is $1.48m \times 1.57m$).

Increase door widths to up to >1m (existing 820mm).

Increase speed to >1m/s (existing 0.7m/s).

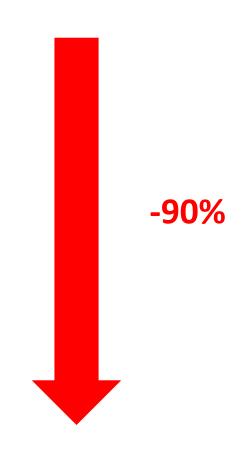
Possible finishes:

Timber (lobby screen detail), mirror, stainless steel, floor tile (lobby terrazzo colour).

Reduction of Outstanding Fees

Last 9 years:

```
Year Ending June 2010 $192K
Year Ending June 2011 $132K
Year Ending June 2012 $127K
Year Ending June 2013 $ 56K
Year Ending June 2014 $ 31K
Year Ending June 2015 $ 67K
Year Ending June 2016 $ 28K
Year Ending June 2017 $ 9K
Year Ending June 2018 $ 19K
```



ESL automatically takes legal action to recover any debt over \$2,000.

Nuisance Stories

- L1 corridor carpet repair
- Dogs off leash & poo
- Flushed kitty litter & flood
- Wall hit by removal truck
- Abuse of rubbish chute
- Plastic bags in recycling
- Oversized vehicles
- Bikes not on hooks
- Reno. rubble in bins
- Short term renters
- Cigarette litter



Good News Stories

- Fabulous new communal rooftop terrace!
- Very fast internet
- Record 250 Visitors Open House Melbourne 2018
- Owners removing their aged balcony in-fills
- Peanut Park street lighting "on" from July 2018
- 57% owner occupied
- Record Auction Prices:

1 bed **\$556,000** Apr. 2017

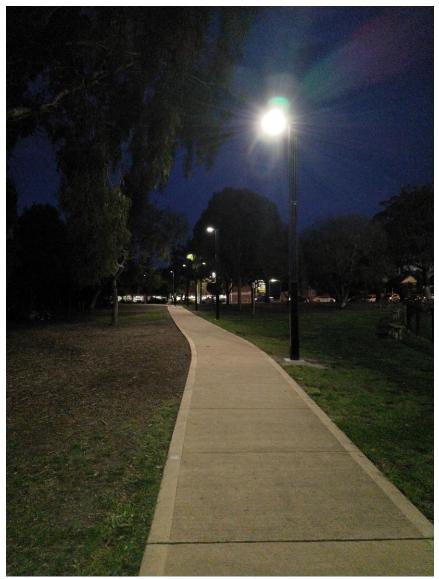
2 bed **\$750,000** Aug. 2017

No auctions in 2018!



Lighting – Peanut Farm





Sinking Fund

In process of developing a 10 year plan for ongoing maintenance of the building, which includes painting, lift upgrades, major repairs, etc.

Assuming a cost of \$1,500,000 over 10 years, this translates to about **\$370** per apartment per quarter

Sinking Fund

Developed a draft 10 year plan for on-going maintenance of the building, which includes painting, lift upgrades, major repairs, etc.



Quarterly Service Charges

```
2014/15 $1,300/quarter
```

2015/16 \$1,360/quarter

2016/17 \$1,250/quarter

2017/18 \$1,250/quarter

2018/19 \$1,225/quarter

Ongoing Fee Estimates

(once current projects completed)

Current day-to-day maintenance costs

\$700 -\$900

Sinking Fund

\$370

Ongoing fees to be around per quarter per apartment (at current prices)

\$1,070 - \$1,270*

^{*} Until we convert to strata & current major projects are completed.

5. To Receive Accounts and Budget

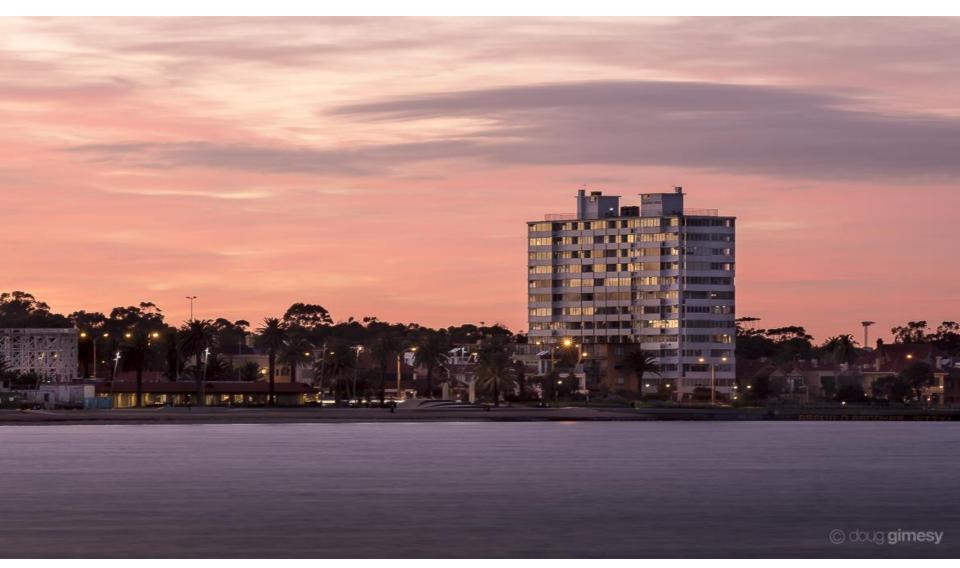


Image Credit: Doug Gimesy Conservation and Wildlife Photography

6. To Appoint Auditor

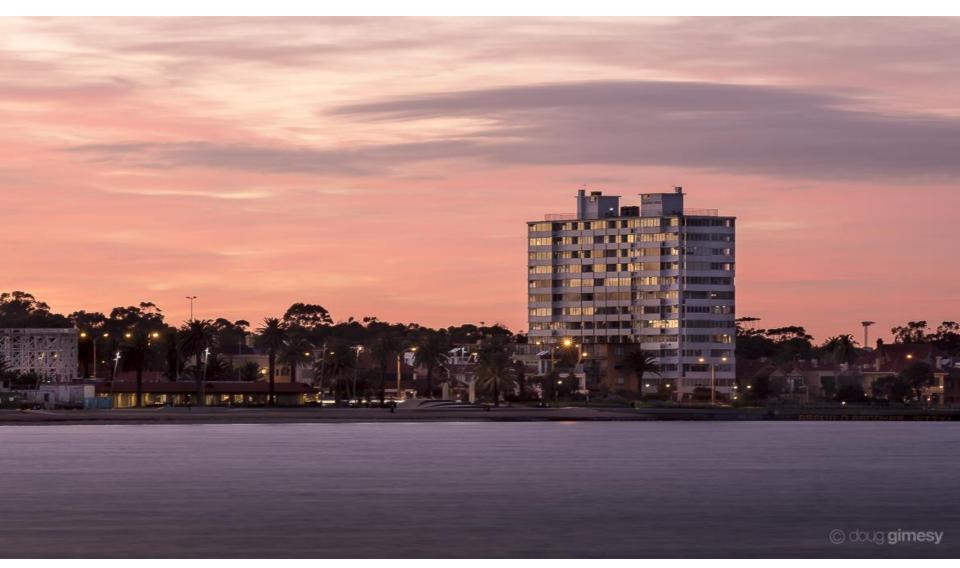


Image Credit: Doug Gimesy Conservation and Wildlife Photography

Resolution

That Scott Partners be appointed as the auditors of Edgewater Service Limited for the financial year 1 July 2018 to 30 June 2019.

7. Any Other Business



Image Credit: Doug Gimesy Conservation and Wildlife Photography