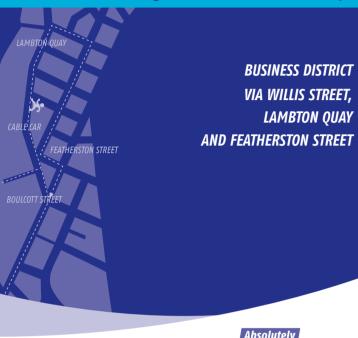
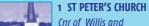
WALK 3 EXPLORE WELLINGTON

Discover the Heritage and Public Art in the City



POSITIVELY ME HEKE KI PÕNEKE Wellington

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There has been a church on this site since 1848, the longest

continuous occupation of a site by a church in Wellington. The present church was designed by Thomas Turnbull and consecrated in 1879. It has elegant stained glass windows and a beautiful interior. The entry porch, chancel screen, reredos, gates and railings were designed by Frederick de Jersey Clere. Diagonally opposite at 200 Willis Street is The Manor built in 1008



2 ST JOHN'S CHURCH 166-176 Willis St

Although of separate denominations St. John's and St Peter's are seen as sister

churches, being of similar design by the same architect and of close proximity. This is the third church built on the site. The first dated from 1854 and the second, also designed by Thomas Turnbull from 1875. That church burned down in 1884. The present building has a striking spire and splendid interior.



3 SPINKS COTTAGE Dixon Street

his cottage, just to the right of the church entrance, was built by William Spinks, an

early settler, sometime between 1854 and 1863 and is one of the oldest buildings in Wellington. The house was a family home but Spink's sisters also ran a girls school there. The cottage was sold to the church in 1879 as accommodation for the church caretaker and moved to make way for the new church. It was moved again



in 1983 to avoid demolition.

4 HOTEL ST GEORGE 124 Willis Street

An impressive Art Deco structure built in 1930 of steel framed reinforced concrete

and designed by William John Prouse. In the 1850's a bank stood on the site. That building was bought in 1877 by the famous early settler John Plimmer who converted it into an hotel. Now a student hostel, its most famous guests were the Beatles in 1966 who were besieged by large crowds of fans.



5 CNR OF BOULCOTT AND WILLIS STS

A very rare French Renaissance timber house designed by homas Turnhull & Sons

and originally sited a little further up Roulcott Street Ruilt in 1002 for Dr Henry Pollen. Moved and restored in 1991. Now a restaurant and wine bar. In the 1840's Boulcott Street was a gully through which a stream ran to the sea.



6 HIBERNIAN BLDG 89 Willis St

Erected in 1929-30 and designed by Francis Drummond Stewart who was for some time

Fletcher Construction's resident architect, the building originally had a corner tower which was destroyed in the 1942 earthquake. Note the patterned exterior brickwork. The Jaycee Building next door has an unusual 'hroken' cornice below the penthouse.



7 PRESTON'S BLDG FACADE 🤰 92–96 Willis St

The original building was erected in 1902 and named for A.F. Preston's

Butchers, who traded here from 1912 until 1988 when the development of the Majestic Centre began.



8 THE MAJESTIC CENTRE

The Maiestic Centre is the tallest building in Wellington It

incorporates the facade of the Preston's Building. The Centre is named for the Majestic cinema and hallroom, the venue for dances during World War II which were popular with both locals and American servicemen. From Willis Street walk through the Majestic and up the escalator to Boulcott Street.

Δ ΜΔΙΕςΤΙΟ ΕΔΩΤΗ

(See Over; Sculptures Along the Way)

Jeremiah O'Reily the settlement's first

Catholic priest arrived in Wellington. In

1873 a larger church was erected on the

1918 and the existing Gothic reinforced

concrete and steel church, designed by

Frederick de Jersey Clere and Llewellyn

born in Lancashire and emigrated with

his family in 1877. He was an advocate of

Williams was completed in 1922. Clere was

site. This was destroyed by fire in



11 PLIMMER HOUSE

Historic Places Trust.

99 Boulcott St

A former private house built in 1870 in the Colonial Gothic style for

Henry Eustace de Bathe Brandon and now a restaurant. The house was later owned by the Plimmer family. It was moved from its original site to make way for office buildings. Note the steep pitched roof and elegant fretwork.

building in concrete. The original builders 12 PLIMMER STEPS (See Over) went bankrupt during the construction and the building was finished by the priest and a group of largely unskilled labourers.

63 Boulcott St

This Italianate house

was built in 1905 for

manufacturer and

retailer who originated in County Antrim

in Northern Ireland. His name lives on

in a chain of shoe stores. This is the sole

survivor of a row of grand houses that

once lined this street. Since 1978 it has

Robert Hannah, a shoe



masonry buildings in

Wellington and the

oldest on Lambton Ouay. Originally a two storey building erected around 1877 with the top storey added in 1904 or 1905. This is the oldest masonry structure left in Lambton Quay.



16 MC CARTHY'S 366 Lambton Quay

This building, designed by William Chatfild was erected in 1901 for

Stewart Dawson's jewellers. It replaced a wooden building from 1854. Nearby, in Willis Street Raron Charles von Alzdorf built his so-called earthquake proof building. Alzdorf arrived in New Zealand in 1840 and became a successful businessman, owning wharves and hotels. The damage caused to his first hotel in the 1848 earthquake inspired him to build a two-storey brick building which he claimed would never be

him in the earthquake of 1855. The Grand Hotel, a striking seven storey building, stood on the site from 1907 to 1980. It is now the location of the Grand



15 FLETCHER'S BLDG

Built in 1903 for Charles Augustus Fletcher, a chemist who traded

here until 1007 when he sold the building. The architect is not known.



BLDGS

in 1913 to a design by Joseph Dawson for the

McCarthy family. The interior and mosaic fine. This building and the others on this corner together with the Old Bank Arcade form the most significant group of Edwardian commercial buildings left in the city.

17 OLD BANK ARCADE (See Over)





50-52 Willis St

This building was built

floor in the entrance foyer are particularly



20 PRUDENTIAL **ASSURANCE BLDG**

332-340 Lambton Quay

This outstanding Art Deco building is one of three adjacent

1930s buildings. It was designed by Hennessey and Hennessey from Australia and was completed in 1934. One of the first buildings in Wellington to have a steel framed structure it was built using Government relief workers during the Depression. Note the stylised lettering, the sun and sunflower motifs, chevron patterns, the eagles in relief, and also the artificial stone veneer on the first and second floors. The first business to occupy the site was Wellington Athenaeum and Mechanics Institute, the location of Wellington's first library and the venue of the city's first adult education classes.



and Clere in the tripped Classical style reminiscent of Chicago's

architecture of the period, and completed in 1936. The building was constructed as the head office of the Commercial Bank of Australia. The ground floor was a banking

22 SOUTH BRITISH BLDG

INSURANCE CO. LTD.

326 Lambton Quay Ruilt in 1036 and

designed by Auckland architect Malcolm Draffin. The sand-stone cladding is an attractive feature. South British Insurance Co. Ltd. was founded in 1872 and occupied this site for 100 years. The design is neo-Georgian on a Chicago



23 WHITCOULLS BLDG 312–316 Lambton Quay

A rare survivor of the extensive demolition of the city's older buildings that took place from

the 1960s until the Stock Market crash of 1987. Designed by William Turnbull and completed in 1908 for Whitcomb and Tombs, the predecessors of Whitcoulls. It was refurbished in 1985-86 when some of the building's external decoration was reinstated in lightweight materials.

24 CABLE CAR (See Over)



CHAMBERS

284 Lambton Quay

Built in 1900 for the Millian Kelburn and Karori Tramway Company and designed by Clere and Swan. The narrow frontage is typical of city buildings of the period. John Sydney Swan was born in Wellington and articled to Frederick de Jersey Clere. They worked in partnership from 1901–05. In 1907 Swan established his own practice and was later joined by his son Francis. His most famous design is the 1910 landmark St Gerard's College across the harbour above Oriental Bay.



26 HARCOURT'S BLDG 203-213 Lambton Quay

> in 1928 as the New Zealand head office

of the Temperance and General Mutual Life Assurance Society Ltd, established in Melbourne in 1876. The Society provided a distinction in cover between teetotallers and non-abstainers. The design of the building followed the company style developed by A & K Henderson.



27 HAMILTON CHAMPET 199-201 Lambton Quay

> An elegant building designed by Francis Drummond Stewart, the

architect for Fletcher Construction, now one of New Zealand's largest companies. It was completed in 1929 and the façade is now incorporated into an office tower



E CENTRE/DIC BLDG 179-193 Lambton Quay

■ 28 HARROUR CITY

The Drapery and General Importing Company founded

in 1884 by Bendix Hallenstein was an important retailing company in New Zealand for over 100 years. It opened a store on the site in 1891 and completed the present building in 1928, its biggest building venture. Since the demise of DIC the building has become a multi-store retail centre.

29 KIRKCALDIE & STAINS 165 Lambton Quay

> The first Kirkcaldie and Stains store was opened in Wellington in 1863

site, moving in 1868 to the corner of Lambton Quay and Brandon Street. The present building began in 1897, based on designs by Thomas Turnbull and Son and was built in three stages. In 1928 fire damaged the centre building and Llewellyn E. Williams designed a façade which united the three Turnbull facades. This is all that remains of the original buildings as two office towers were built here in 1989.

on Lambton Ouav on the Old Bank Arcade



HEADQUARTERS Midland Park The Midland Hotel, a

magnificent Spanish Mission building.

occupied this site between 1917 and 1980. The facades of the former police headquarters building between Waring Taylor and Panama Streets, built in 1890, have been incorporated into the Mobil on the Park building adjacent to Midland

C NGA KORERORERO – ONGOING TALK (See Over; Sculptures Along the Way)

D SHELLS

(See Over; Sculptures Along the Way)

E SPINNING TOP

(See Over; Sculptures Along the Way)

31 WOODWARD STREET (See Over)



Gray Young in 1927.

2-8 Maginnity St egarded as Wellington's fhest

example of neo-Georgian architecture, the building was designed by William



110 Featherston St Built in 1917 this is an extravagant building

which dominates this corner site. F ROCK

(See Over; Sculptures Along the Way)



34 AGRICULTURE HOUSE 131–133 Featherston St

Named for the uilding's association with Federated Farmers.

it was originally constructed for New Zealand Insurance and completed in 1937. It was designed by Auckland Architects Gummer and Ford and its undecorated façade is seen as a milestone to modern architecture



CHAMBERS

135–137 Featherston St Built in the 1900s

Murray, Roberts & Co. Established in 1868, the company played a role in opening up Otago and Hawkes Bay for farming and settlement. It later diversified into merchandising, wool broking, livestock, shipping and insurance.



150–152 Featherston St Significant for its

law firm founded by

Featherston Sts

effects enhancing this formerly plain building.

38 AMP BLDG

86-90 Customhouse Quay

and fover, built in 1928, and designed



onnection with the Brandon family and the

Alfred de Bathe Brandon, an early settler and solicitor. The building was designed by Francis Stewart and completed in 1931. It is a transitional design incorporating elements of the Chicago School, New York skyscraper and Art Deco. The building has the only examples in Wellington, from this period, of mouldings at the top of the facades. Inside are original panelled lifts and other features. Around the corner at 20 Brandon Street an Edwardian building survives.



37 AMP CHAMBERS Corner of Hunter and

Note the trompe-I'oeil



An outstanding example of an early 20th century commercial building with an exceptional entrance

by Edmund Clere son of Frederick de Jersey Clere. The AMP has had a series receiving the gifts of peace and plenty and is similar to ones placed on AMP buildings throughout Australasia and copied by various sculptors from the original made by Australian Charles Summers about 1870. The central figure holds a cornucopia and

destroyed by an earthquake. He was

killed when the building collapsed on

of buildings on this site, the first being

built of wood in 1877. The statue on the

top of the building represents Australia



101–109 Customhouse

building completed in 1930 and designed by Atkins and Mitchell for the Wellington Commercial Travellers' and Warehousemen's Association.

(See Over; Sculptures Along the Way)



Lambton Quay. Car and along the retail throughtare district from Willis Street to the historic Cable Walk 3 takes you through the business

the public art and the heritage buildings. city and discover the early history, Walk through the heart of the harbourside



18 MLC BLDG 231 Lambton Ouay

The first building on this site was the timber St Andrew's Presbyterian church, the first church in Wellington, dedicated

in 1844 and moved from across the road

in 1866 onto newly reclaimed land

This building evolved into the Central

Hotel which was demolished to make

way for the present building designed

in 1940. The relief on the clock tower

by Mitchell and Mitchell and completed

symbolises 'Union is Strength', the motto

of the Mutual Life and Citizens Assurance

Company. The cladding of glazed tiles

was made in Sydney. The clock, since

The building has been converted into

apartments including one in the clock

tower. There is an almost identical MLC

(See Over; Sculptures Along the Way)

19 COMMEMORATIVE LAMP (See Over)

Building in Auckland.

B PROTOPLASM

removed, came from the Chief Post Office

LAMBTON QUAY

Originally known as The Beach or The Strand, Lambton Quay was the shoreline when the New Zealand Company settlers arrived in 1840. It was named for Lord Durham, chairman of the company whose family name was Lambton. The first houses, shops and warehouses were built on one side of a muddy track. On the other side was the harbour. Reclamation began here in 1852. Originally the buildings were made of wood but a



series of fires caused the newer buildings to be made in brick or stone. Many of the remaining wooden buildings were destroyed in an extensive fire in 1906, some buildings disappearing in

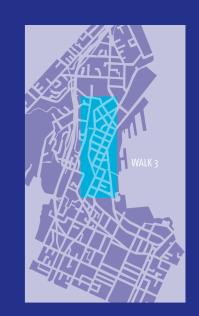
minutes. In the 1920s there was an unbroken streetscape of fine Victorian and Edwardian buildings but rising land values resulted in most of them being replaced.

WALK 3 EXPLORE WELLINGTON

BUSINESS DISTRICT FROM WILLIS STREET THROUGH LAMBTON QUAY AND FEATHERSTON STREET

The significant research, authorship and information provided by the Heritage

Trails publications and by Maribeth Coleman, who has photographed
and catalogued Wellington's public art over many years is gratefully
acknowledged. Heritage Trails booklets covering specific aspects of
Wellington's heritage are available from the City Service Centre.



THE CABLE CAR

Shoreline

1840

The Upland Estate Company, formed in 1898, proposed the construction of a tramline to link the city centre to its planned suburb of Kelburn. Designed by noted engineer James Fulton, construction began in 1901 and was carried out night and day with much of the work being done by prisoners from the Terrace Gaol. Originally known as the High Levels Tramway, it opened in 1902 and 4000 people rode in the cars on the opening weekend. The original cars ran until 1978 when they were replaced by the present Swiss designed system. Initially powered by a steam engine with a windmill pumping water from a stream in Salamanca Road, conversion was made to electrical power in 1933. This is the last operating cable car system in New Zealand. Visit the Cable Car Museum at the summit. It is located in the building which housed the original winding gear. Here you can see one of the historic cable cars and a trailer along with displays and the winding equipment.



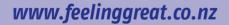
COMMEMORATIVE LAMP

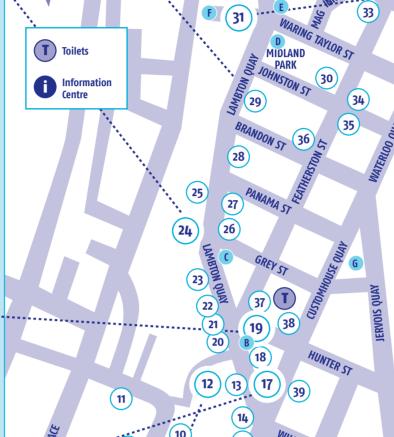
In 1888 Wellington became the first city in New Zealand to introduce electric street lighting with 500 lights around the central city and this lamp commemorates the event. The first electric light standard was in Lambton Quay and was a gift from the Mayor Samuel Brown. The first public display of electric lighting in New Zealand was at the Basin Reserve in 1879 in the form of a floodlit soccer match.



THE OLD BANK ARCADE

A joint venture between Wellington City Council and developers Ipoh Ltd transformed 17 the four near derelict buildings on this site into one of the most elegant shopping arcades in New Zealand, opened in 1999. The Old Bank Arcade comprises four former Bank of New Zealand buildings all designed by Thomas Turnbull and built between 1884 and 1904. The corner building in Lambton Quay was the former head office of the Bank of New Zealand from 1901 until 1984 and is the last survivor of a string of similar Edwardian bank head offices in central Wellingon. The other buildings on the site were not built as bank buildings but were originally occupied by insurance companies and other commercial concerns. The building facing Customhouse Quay was the tallest masonry building in Wellington and the first building with a lift. Harold Beauchamp, father of Katherine Mansfield, was Chairman of the bank's Board of Directors from 1907-22. The Old Bank clock features four three dimensional animated scenes relating to the history of the site. These are revealed every hour on the hour accompanied by narration and music.











WOODWARD STREET

This was where the Kumutoto Stream flowed into the harbour. The stream now runs underground. The Kumutoto Kainga (village) was nearby and the local people were involved in gathering flax which grew abundantly and was prized by the settlers for thatching and ropes.





A MAJESTIC EARTH

Majestic Centre, 100 Willis Street Artwork by Neil Dawson (1997)



PROTOPLASM

Phil Price's kinetic sculpture comprising four rotating 'pebbles' was made and installed in 2002.



INVISIBLE CITY

By Anton Parsons (2003), corner Lampton Quay and Grey Street.
Invisible City was commissioned by the Wellington Sculpture Trust. It is constructed from reflective stainless steel and blends into the surrounding modern glass and steel buildings. It reads as magnified Braille text that suggests a message, a poem. The artist however denies us access, raising issues of communication and translation in city spaces.



NGA KORERORERO – ONGOING TALK

Midland Park Sivia Saldago's 1996 water sculpture. The rock formations are the tectonic plates that shape the history of geological time. The passageway of stepping stones mark the footsteps of those who have gone before us. The bronze talking heads carry the Mauri – the lifeforce, like us they are the living element.



SHELLS

Corner of Waring Taylor St and Lambton Quay A sculpture by Jeff Thomson, installed in 2002. It recalls elements of the old foreshore that ran along here.



F SPINNING TOP

Woodward St Robert Jahnke's sculpture was installed in 2002 at the top of the street where a vehicle turntable was once located.



SKY BLUES

Bill Culbert (2006), Post Office Square, Jervois Quay Presented to the city by the Wellington Sculpture Trust in March 2006. This work comprises 7 stainless steel poles wrapped in fine neon tubing, which lights up blue at night. Bill Culbert is internationally famous for his work in neon and other light forms.



H THE ROCK

State Insurance Building
A sculpture by Neil Dawson.



PLIMMER STEPS

Plimmer was an important Wellington figure. He and his family arrived in Wellington in 1841 and he became an important businessman known as the 'Father of Wellington'. He died in 1905. Plimmer leased land nearby at Clay Point, now known as Stewart Dawson's Corner. His first business here was a lime kiln. He later bought the land, built a house and a hotel and in 1849 beached a barque, the Inconsistant, which had grounded at the Harbour entrance. This was used as a warehouse known as Noah's Ark or Plimmers Ark. The remains of the barque were uncovered during the renovation of the Old Bank Arcade and the remains of the bow are on display in the building, whilst a gallery devoted to the Ark is located on the waterfront. The location was important as all traffic from the government end of town at Thorndon to the business end at Te Aro had to pass this point. The Bank's original furniture was made from timber from the Ark and when the present buildings were erected the stench from the stagnant water trapped beneath the foundations by the Ark produced a flurry of threatened lawsuits. Plimmer was a strong promoter of the rail link between Wellington and the Manawatu, and the seaside settlement of Plimmerton on that line was named after him.



THE BIG GERTRUDE

At the top of Plimmer Steps is The Big Gertrude, a tile and brick memorial by Nicola Mannering which depicts the Gertrude, the ship on which John Plimmer arrived in Wellington. (See Plimmer's Ark Gallery, Walk 1).



OAK TREE AND PLIMMER'S EMPORIUM

3 Plimmer Steps

The oak tree was planted by John Plimmer around 1850 and nearby is a building which probably takes its name from the thoroughfare. Designed by Swan and Swan and built in 1916.



