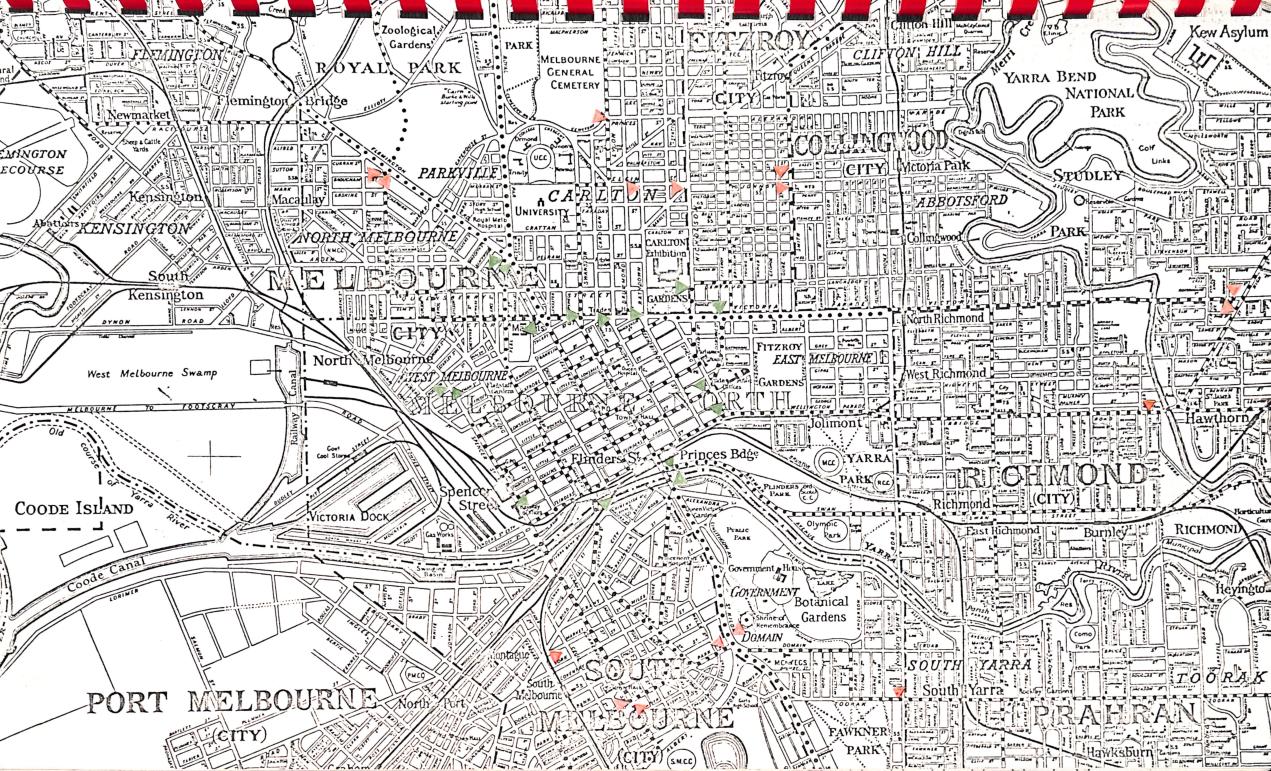
MELBOURNE AND METROPOLITAN TRAMWAYS BOARD ENGINEERING DEPARTMENT PLANNING BRANCH

P.M. PEAK TRAFFIC COUNTS - APRIL 1975

FOR THE CITY CORDON AND BEYOND THE CITY CORDON



MELBOURNE AND METROPOLITAN TRAMWAYS BOARD

ENGINEERING DEPARTMENT

PLANNING BRANCH

P.M. PEAK TRAFFIC COUNTS - APRIL 1975 FOR THE CITY CORDON AND BEYOND THE CITY CORDON.

These cordon counts indicate that though patronage had generally suffered a small decline since April 1974 it was still significantly higher than for November 1972.

There was an increase between 4.00 p.m. and 4.45 p.m. and a decrease between 4.45 p.m. and 6.15 p.m. in the numbers of passengers for each $\frac{1}{4}$ hour period crossing the city cordon compared with the corresponding periods during April 1974.

Routes showing the more impressive improvements were -

Trams

St.Kilda Road - crossing Princes Bridge.
South Melbourne Beach - Departing Clarendon Street.
South Melbourne & St.Kilda Beach - Departing Collins Street.

Buses

Bulleen buses - Departing Victoria Street. West Heidelberg buses - Departing Victoria Street. Doncaster buses - Departing Spring Street. Doncaster buses - Arriving Walnut Road.

Route showing significant decline were -

Trams

Kingsway - Crossing Queens Bridge.

La Trobe Street - Departing Nicholson Street.

Mont Albert - Departing Brunswick Street.

Mont Albert - Departing Barkers Road.

Prahran - Departing Batman Avenue Terminus.

Heaviest average loads over a period of one hour were recorded on the following routes -

Trams

Dandenong Road - Arriving Williams Road.	68 pass./tra	ım
West Coburg - Arriving Flemingt on Road.	63 " "	l
West Coburg - Entering Royal Park.	60 " "	l
Flemington Road - Departing Pelham Street.	61 '' ''	1

Buses

Ballarat Road - Departing Paisley Street.	41	pass.	/bus
South Road - Departing Paisley Street.	38	11	11
Doncaster buses - Arriving Walnut Road.	38	11	11
West Heidelberg buses - Departing Victoria St.	36	11	11

JUNE 1975.

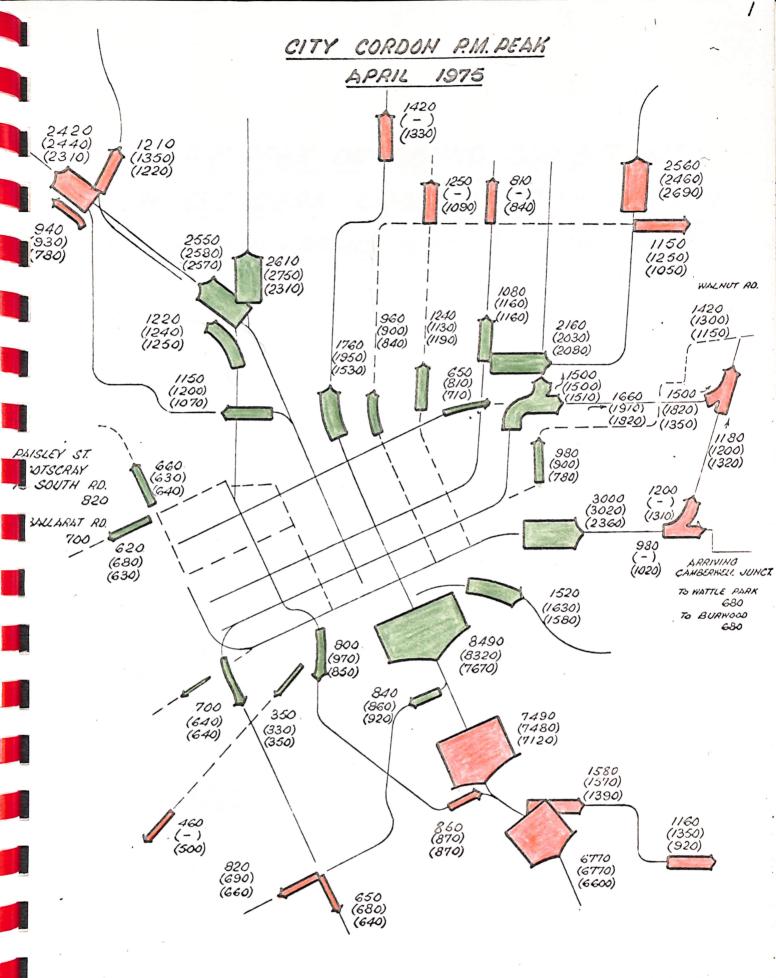
MELBOURNE AND METROPOLITAN TRAMWAYS BOARD

ENGINEERING DEPARTMENT PLANNING BRANCH

P.M. PEAK TRAFFIC COUNTS - APRIL 1975 FOR THE CITY CORDON AND BEYOND THE CITY CORDON.

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Figures quote passengers passing points as indicated on outbound trams or buses between 4.00 pm. and 6.00 pm.

Figures in upper () are for March-April 1974) are for Hovember 1972 Figures in lower (

TOTAL FOR CITY CORDON

35600 passengers (36300 passengers) (34000 passengers)

30,800

4,800

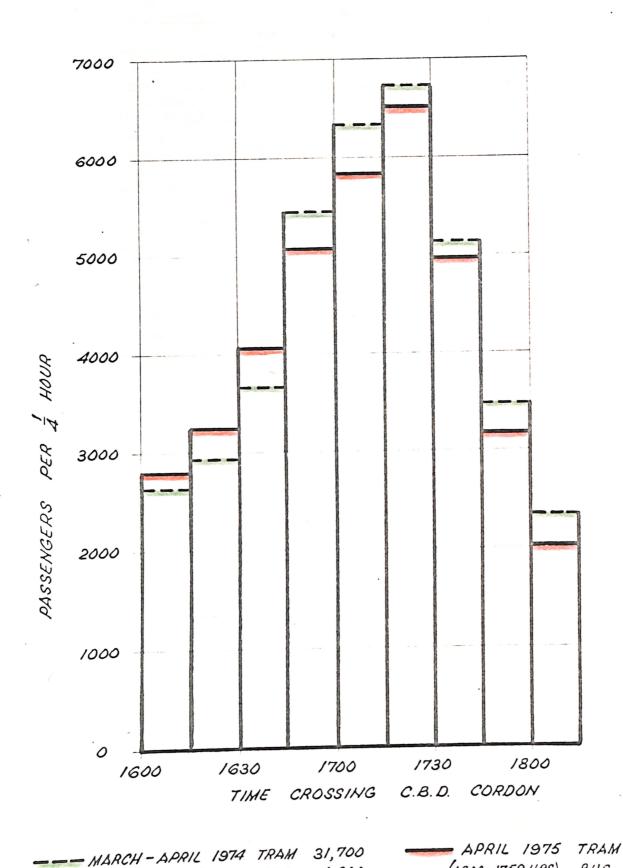
35,600

BUS

TOTAL

(1600-1759 HRS.)

P.M. PEAK OUTBOUND BUS & TRAM PASSENGERS CROSSING CITY CORDON MARCH - APRIL 1974 & APRIL 1975



4,600

36,300

BUS

TOTAL

(1600 - 1759 HRS.)