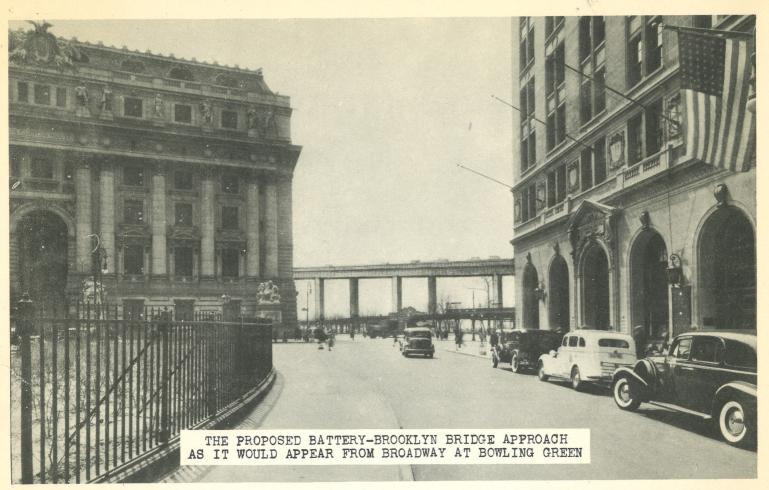
N.Y.C.

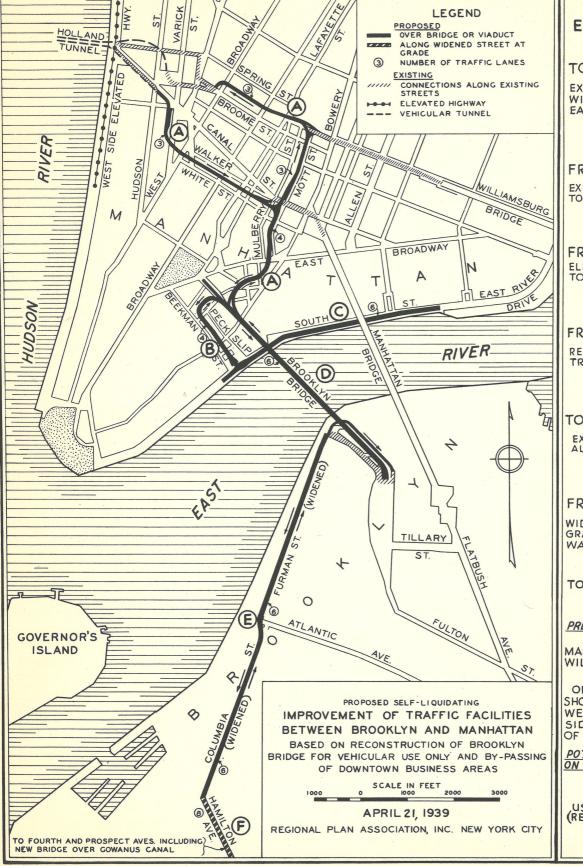








AN ALTERNATIVE TO A PARK - BROOKLYN BRIDGE BATTERY



PRELIMINARY ESTIMATES OF COSTS

TOLL PASSENGER CARS 104 254

EXPRESS HIGHWAYS ON VIADUCTS WITHIN BLOCKS & SERVING THREE EAST RIVER BRIDGES

\$15,250,000

FREE { PASSENGER CARS

EXPRESS HIGHWAY ON VIADUCT TO SOUTH STREET

\$4,000,000

FREE PASSENGER CARS ONLY ELEVATED HIGHWAY CONNECTION TO EAST RIVER DRIVE

\$4,400,000

FREE PASSENGER CARS

REBUILD BRIDGE FOR SIX MODERN TRAFFIC LANES

\$6,000,000

TOLL PASSENGER CARS 104

EXPRESS HIGHWAY - VIADUCT ALONG WIDENED STREETS

\$6,500,000

FREE PASSENGER CARS

WIDENING OF EXISTING STREET AT GRADE WITH SEPARATE ROAD-WAYS FOR LOCAL & THRU TRAFFIC

\$4,000,000

TOTAL COST \$40,150,000

TRAFFIC DATA

PRESENT TRAFFIC

ANNUAL TRAFFIC ON MANHATTAN, BROOKLYN AND WILLIAMSBURG BRIDGES

TOTAL 59,400,000

ORIGIN & DESTINATION COUNTS SHOW 23,000,000 OF THIS TOTAL WERE TO & FROM THE WEST SIDE OF MANHATTAN-NORTH OF CANAL STREET.

POTENTIAL TRAFFIC

USING MANHATTAN APPROACHES 20,000,000

USING BROOKLYN APPROACHES (RED HOOK-BAY RIDGE SECTIONS)

3,000,000 TOTAL 23,000,000 THE ACCURACY OF THE PERSPECTIVE represented in the two re-touched photographs herein, is hereby affirmed by the undersigned as to the location, height and width of the proposed bridge in accordance with Drawing #BB-114 of the Triborough Bridge Authority submitted at the hearing of the U. S. War Department held on April 25th, 1939.

As to this, and as to any other matters involved in the perspectives, the undersigned are willing to demonstrate to the Art Commission the technical steps involved in arriving at the results shown in the re-touched photographs.

Hugh Ferriss

Chester B. Price

Schell Lewis

