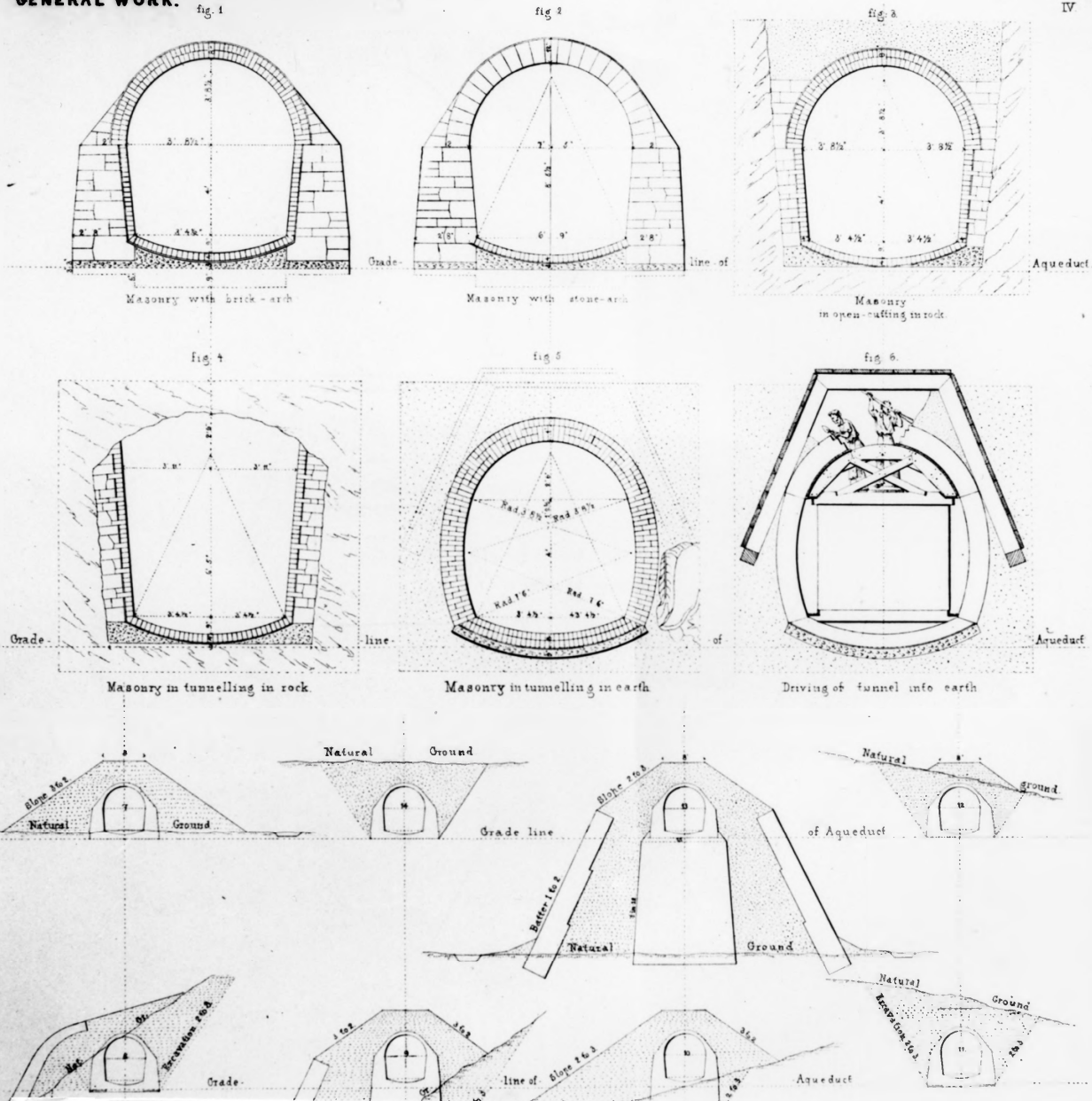


PHOTOGRAPH #1  
 Croton Aqueduct  
 Westchester, Bronx & New York Counties, New York  
 Hydrographic map showing the route of the Aqueduct and  
 an elevation profile of the Manhattan portion.  
 From: Theoph Schramke, Description of the New York  
 Croton Aqueduct, New York, 1843.

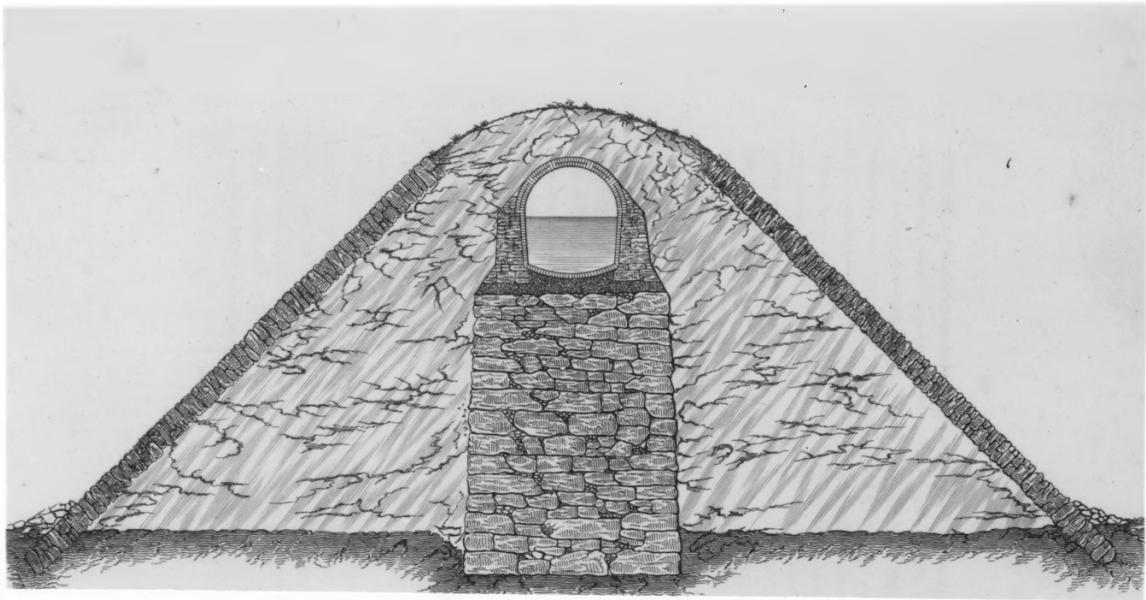
GENERAL WORK.



PHOTOGRAPH #2  
 Croton Aqueduct  
 Westchester, Bronx & New York Counties, New York  
 Sections showing construction methods used through  
 different ground materials and grade elevations.  
 From: Theoph Schramke, Description of the New York  
 Croton Aqueduct, New York, 1843.

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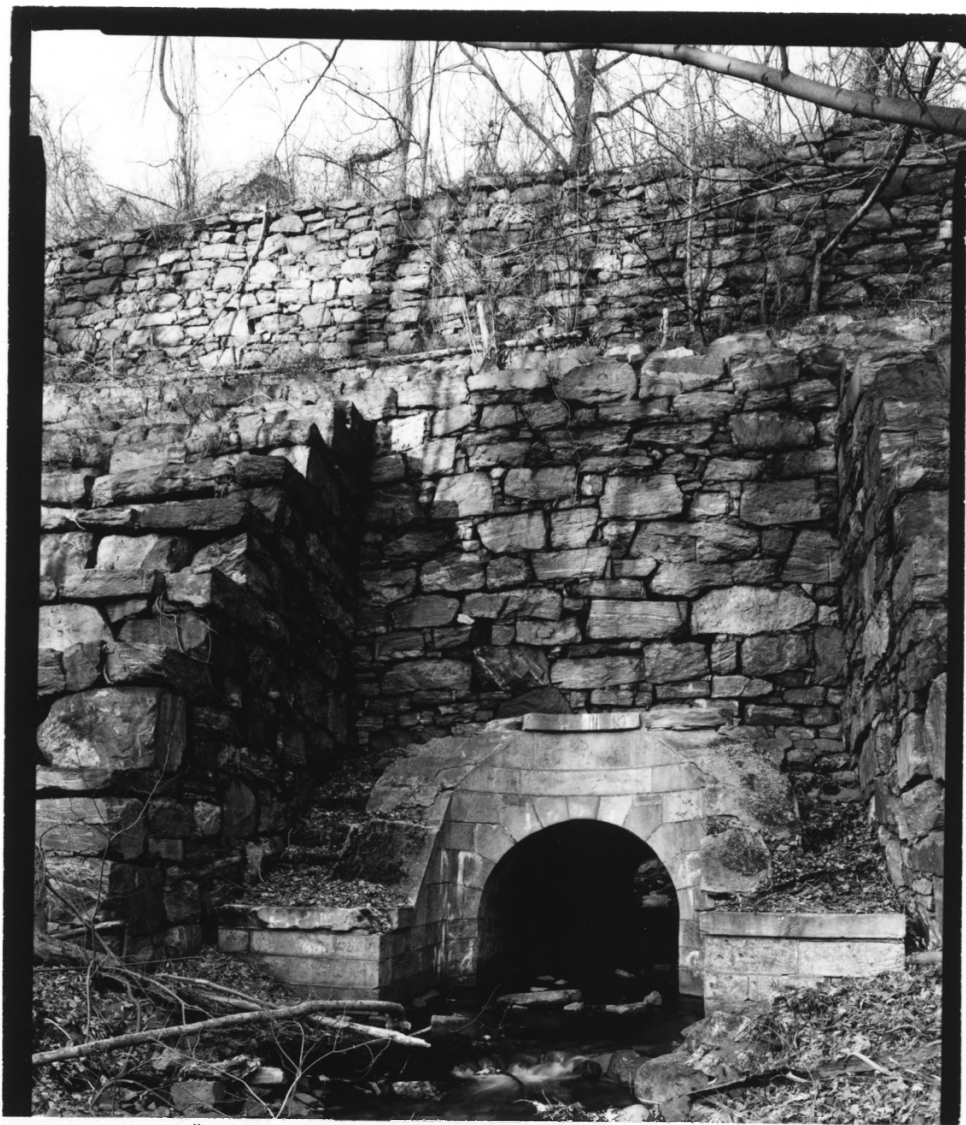


PHOTOGRAPH #3

Croton Aqueduct

Westchester, Bronx & New York Counties, New York  
Section showing typical bermed construction of Aqueduct  
foundation and conduit.

From: F.B. Tower, Illustrations of the Croton  
Aqueduct, New York, Wiley and Putnam, 1843.



PHOTOGRAPH #4

Croton Aqueduct

Ossining Vicinity, New York

Indian Creek culvert passing beneath the Aqueduct near  
Reservoir and Quaker Bridge Roads.

Jack Boucher, 1978, HAER Photo No. NY-108-4.



PHOTOGRAPH #5  
Croton Aqueduct  
Ossining, New York  
Ventilator Shaft No. 9 at Spring Street and Everett  
Avenue.  
Jack Boucher, 1978, HAER Photo No. NY-111-1.



PHOTOGRAPH #6

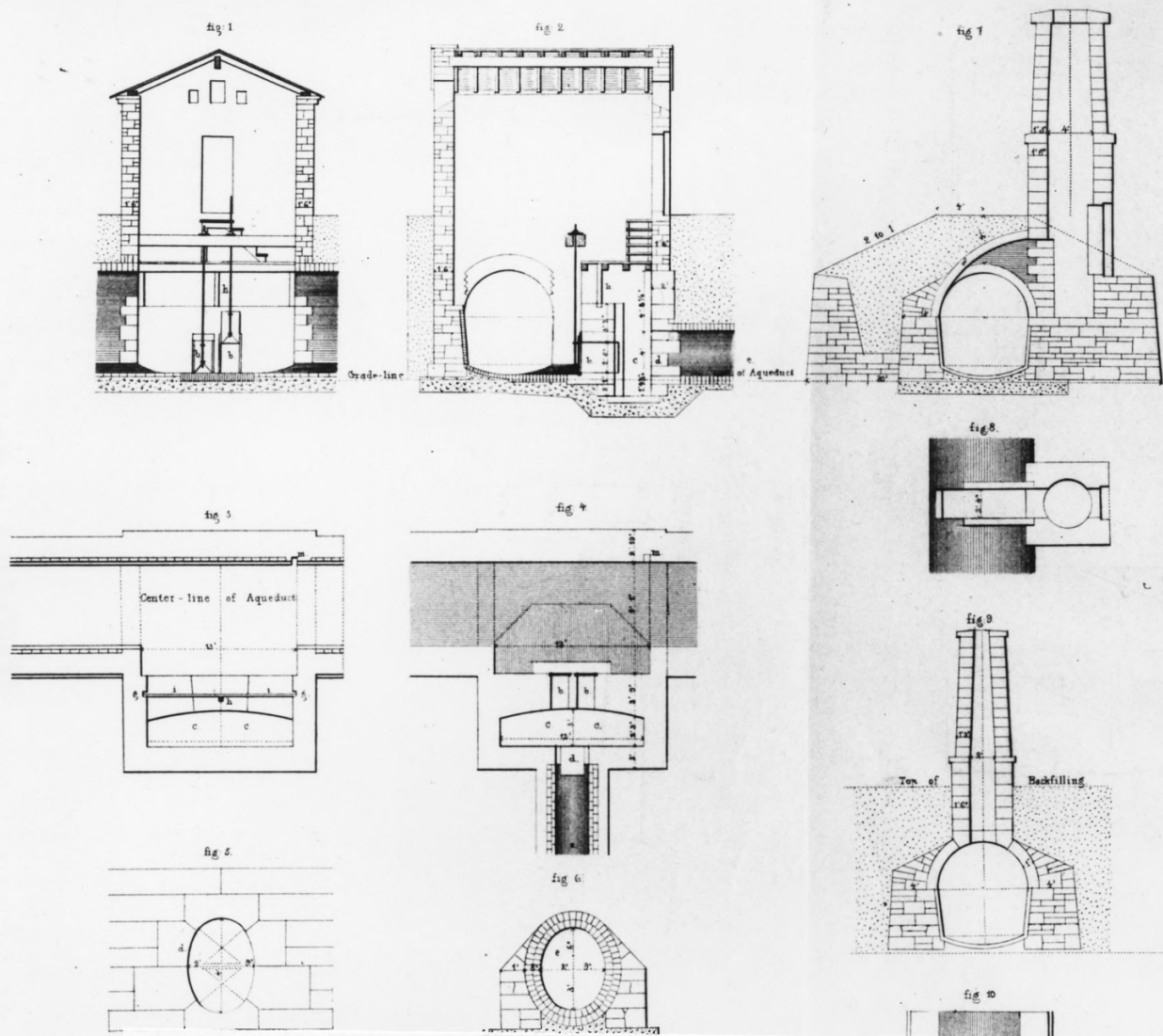
Croton Aqueduct

Briarcliff Manor, New York

Ventilator Shaft No. 10, north of Scarborough Road.

Jack Boucher, 1978, HAER Photo No. NY-207-1.

WASTE-WEIRS AND VENTILATORS.

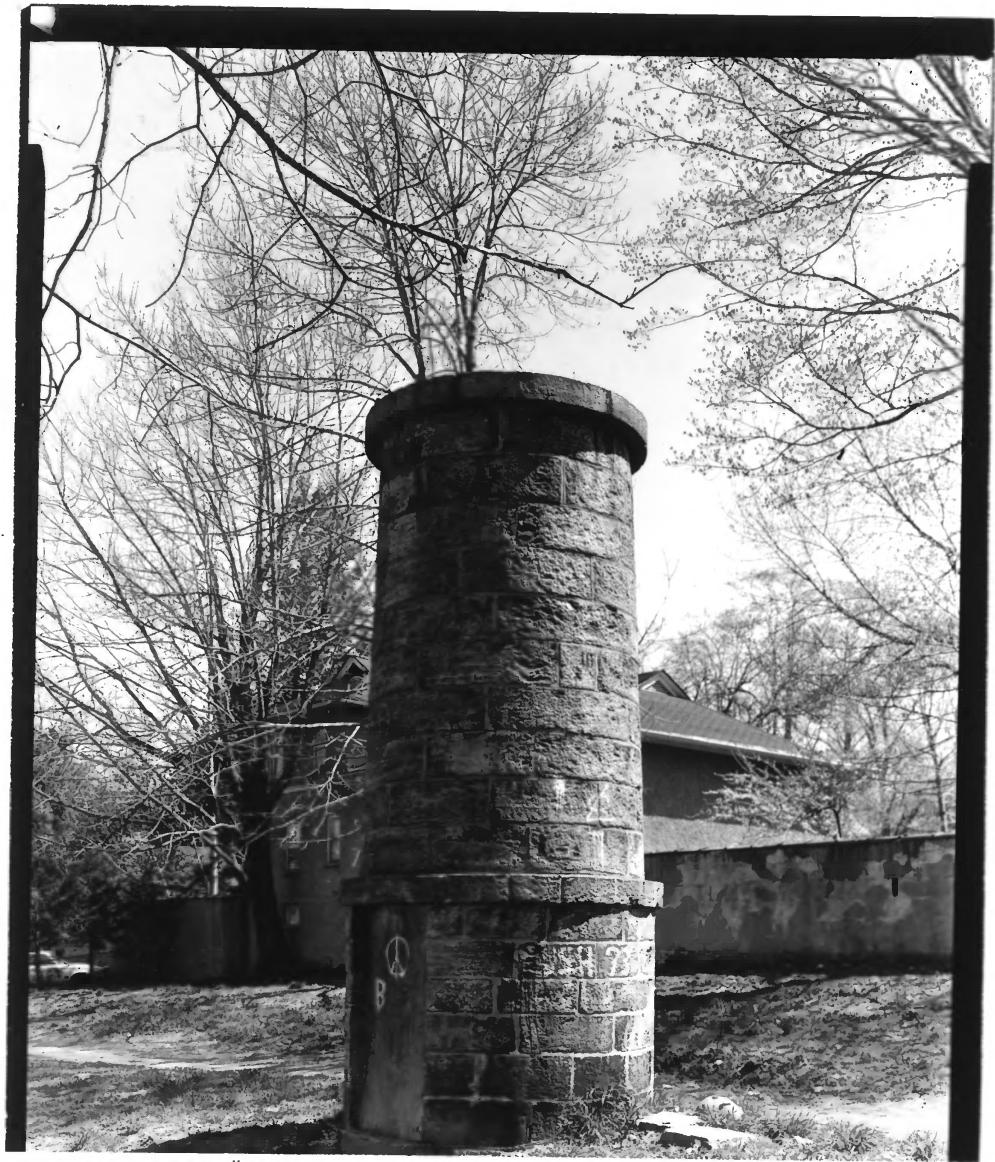


PHOTOGRAPH #7

Croton Aqueduct

Westchester, Bronx & New York Counties, New York  
 Sections showing typical construction of the Aqueduct's  
 waste weirs and ventilator shafts.

From: Theoph Schramke, Description of the New York  
 Croton Aqueduct, New York, 1843.



PHOTOGRAPH #8  
Croton Aqueduct  
Irvington, New York  
Ventilator Shaft No. 18 (with access door), south of  
Main Street.  
Jack Boucher, 1978, HAER Photo No. NY-208-1.





PHOTOGRAPH #9  
Croton Aqueduct  
Ossining, New York  
Western elevation of the waste weir atop the Aqueduct  
and its discharge conduit at Snowden Avenue and Van  
Wyck Street in Ossining.  
Jack Boucher, 1978, HAER Photo No. NY-109-4.



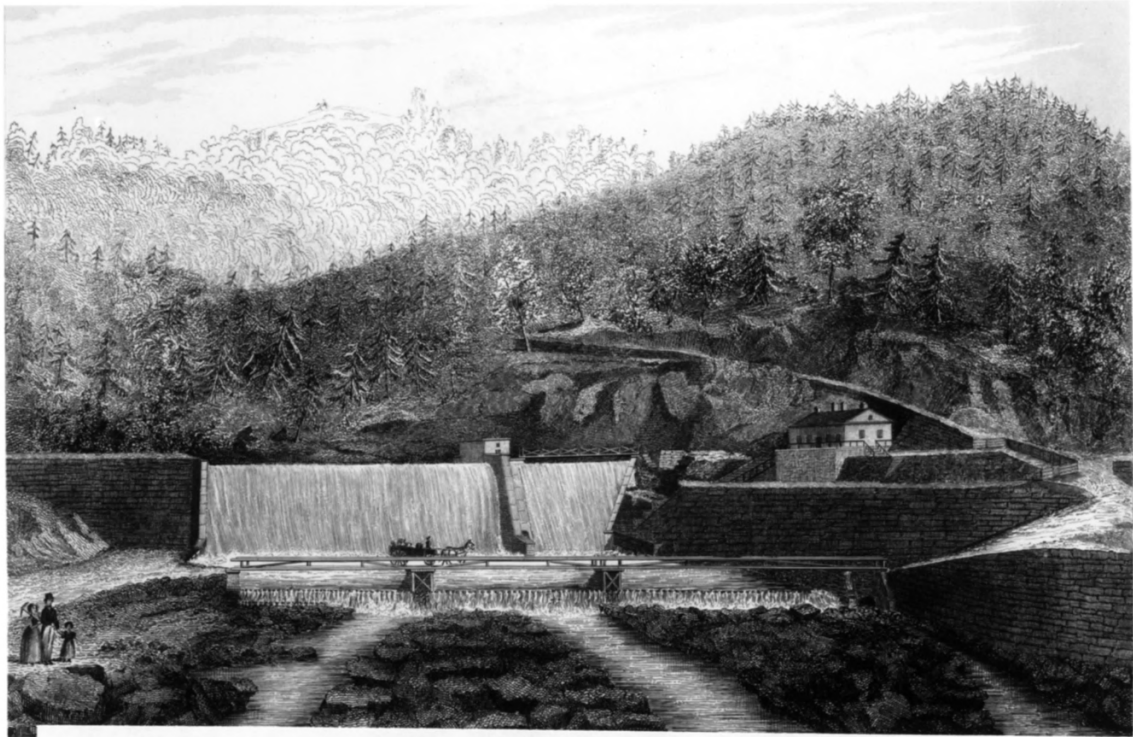
PHOTOGRAPH #10

Croton Aqueduct

North Tarrytown, New York

Mill River waste weir atop Aqueduct near US Route 9 at  
Sleepy Hollow Cemetery.

Jack Boucher, 1978, HAER Photo No. NY-113-4.



PHOTOGRAPH #11

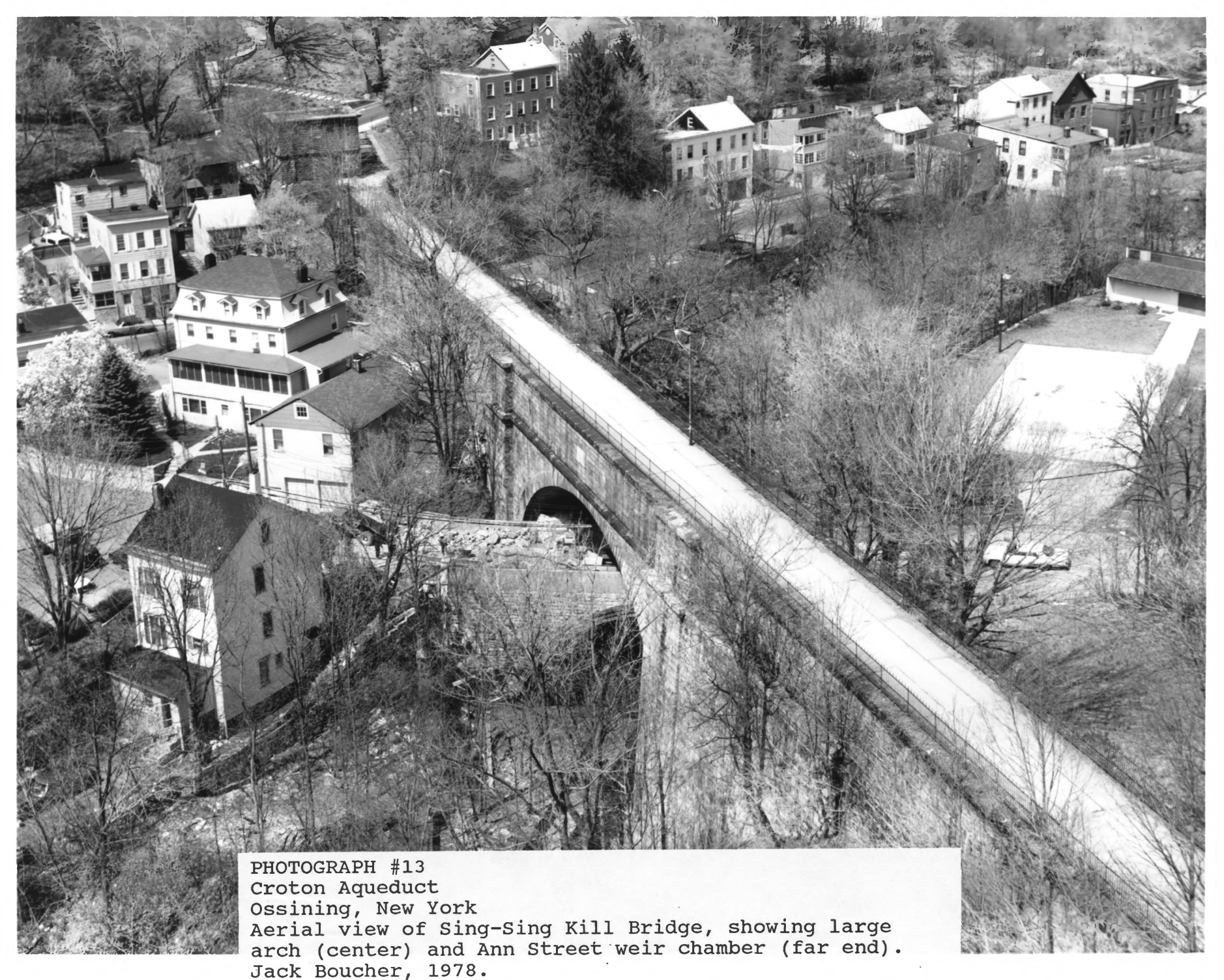
Croton Aqueduct

Croton, New York

Engraving of the (now submerged) Croton dam and gatehouse.

From: F.B. Tower, Illustrations of the Croton Aqueduct, New York, Wiley and Putnam, 1843.



An aerial black and white photograph of the Sing-Sing Kill Bridge in Ossining, New York. The bridge is a long, multi-arched stone structure crossing a deep gorge. A large central arch is prominent. To the left, residential houses are built on the hillside. To the right, a large, flat-roofed building is visible. The bridge has a walkway on top with a railing. The surrounding area is filled with trees, many of which are bare, suggesting a late autumn or winter setting.

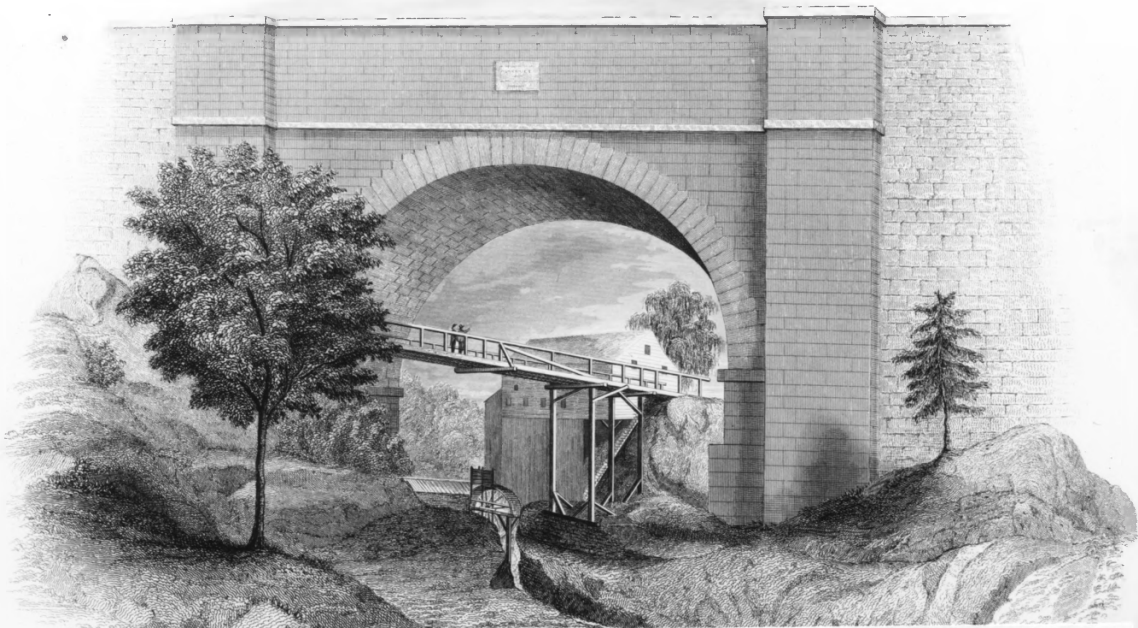
PHOTOGRAPH #13

Croton Aqueduct

Ossining, New York

Aerial view of Sing-Sing Kill Bridge, showing large arch (center) and Ann Street weir chamber (far end).

Jack Boucher, 1978.



PHOTOGRAPH #14

Croton Aqueduct

Ossining, New York

Engraving of Sing-Sing Kill Bridge, showing the existing bridges the Aqueduct was required to cross.

From: F.B. Tower, Illustrations of the Croton Aqueduct, New York, Wiley and Putnam, 1843.

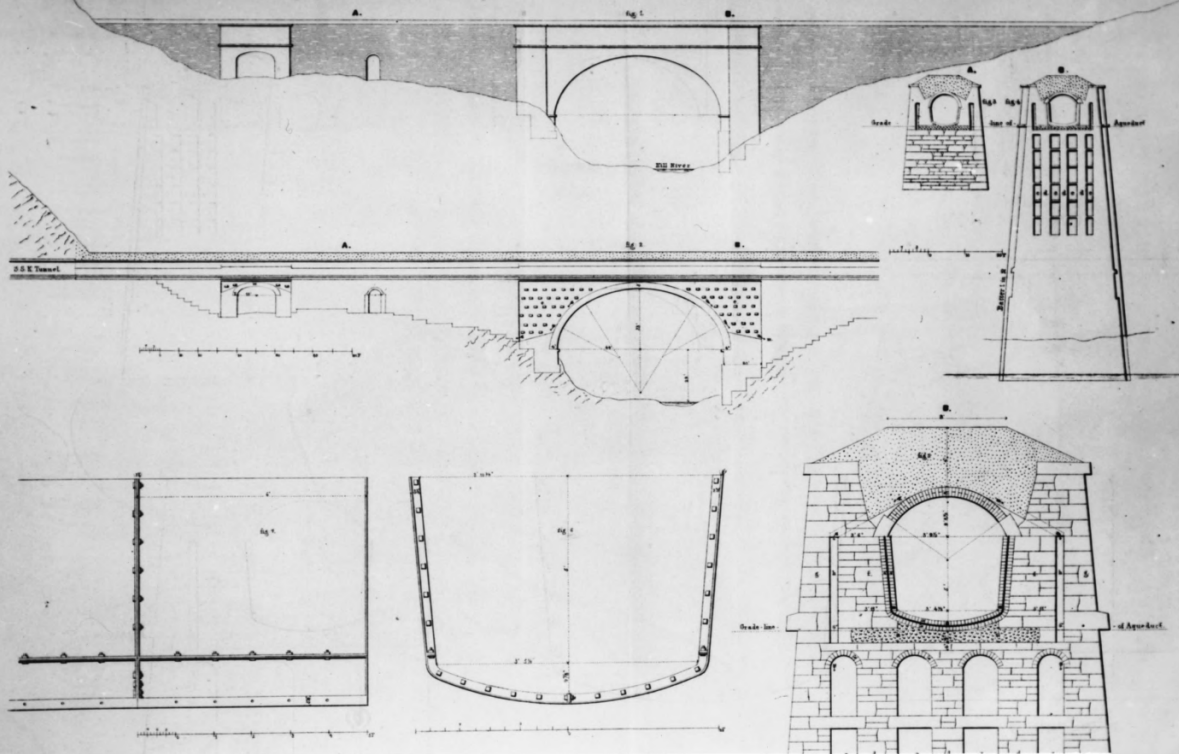


PHOTOGRAPH #15  
Croton Aqueduct

Ossining, New York

Sing-Sing Kill Bridge, showing the roadway arch located  
at the northeastern end of the structure.

Jack Boucher, 1978, HAER Photo No. NY-110-18.



PHOTOGRAPH #16

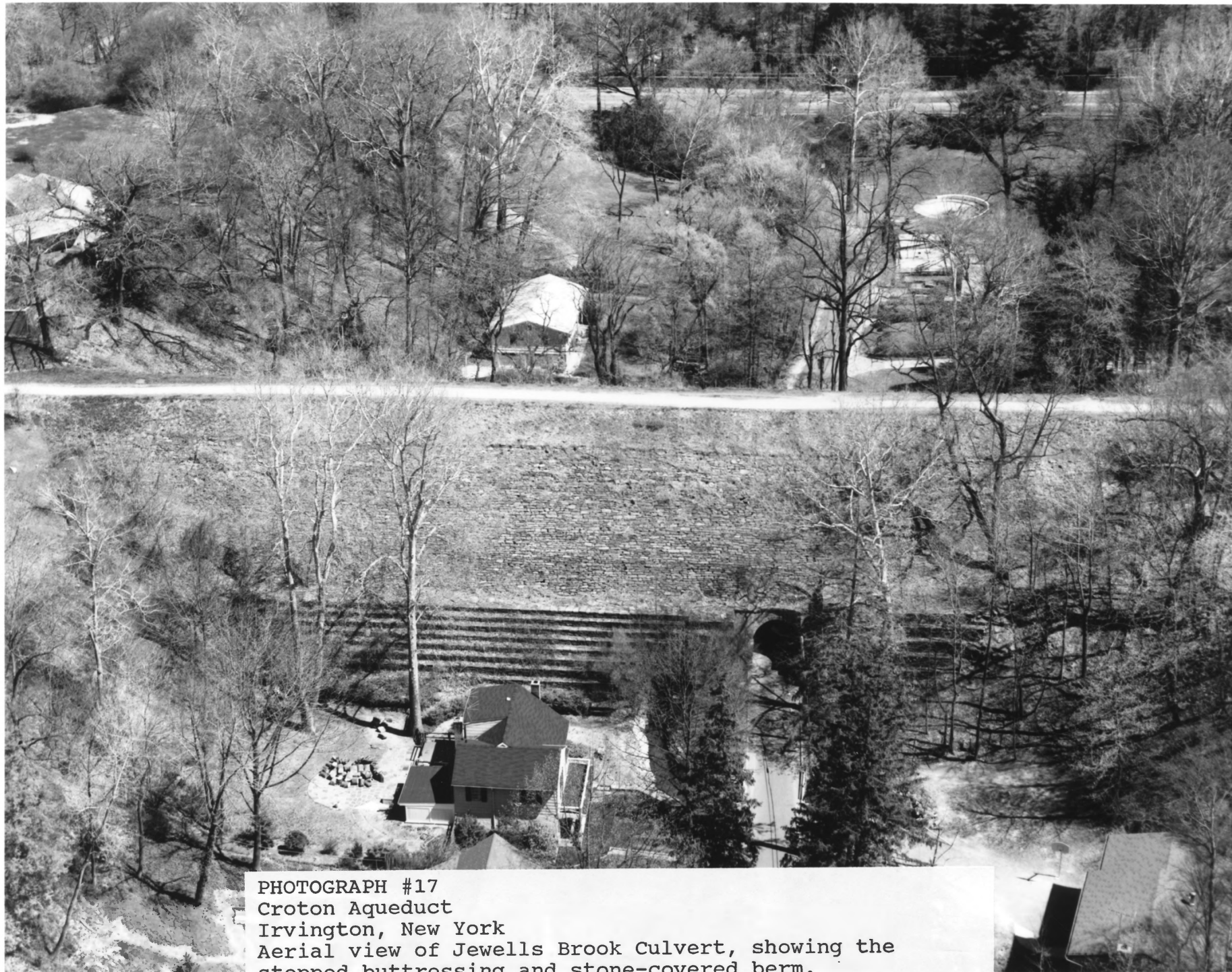
Croton Aqueduct

Ossining, New York

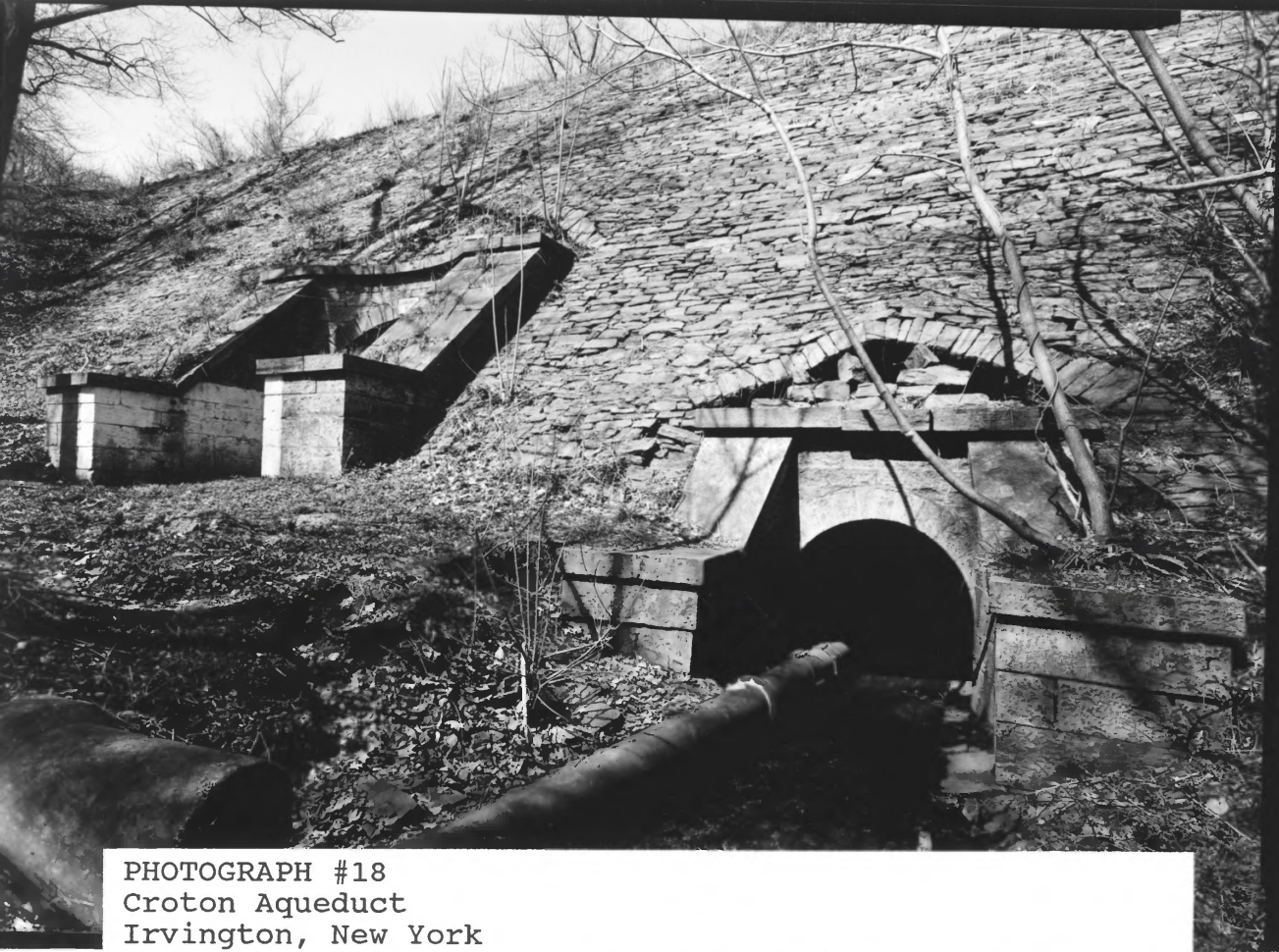
Sections of Sing-Sing Kill Bridge showing iron lining and hollow space internal construction.

From: Theoph Schramke, Description of the New York Croton Aqueduct, New York, 1843.





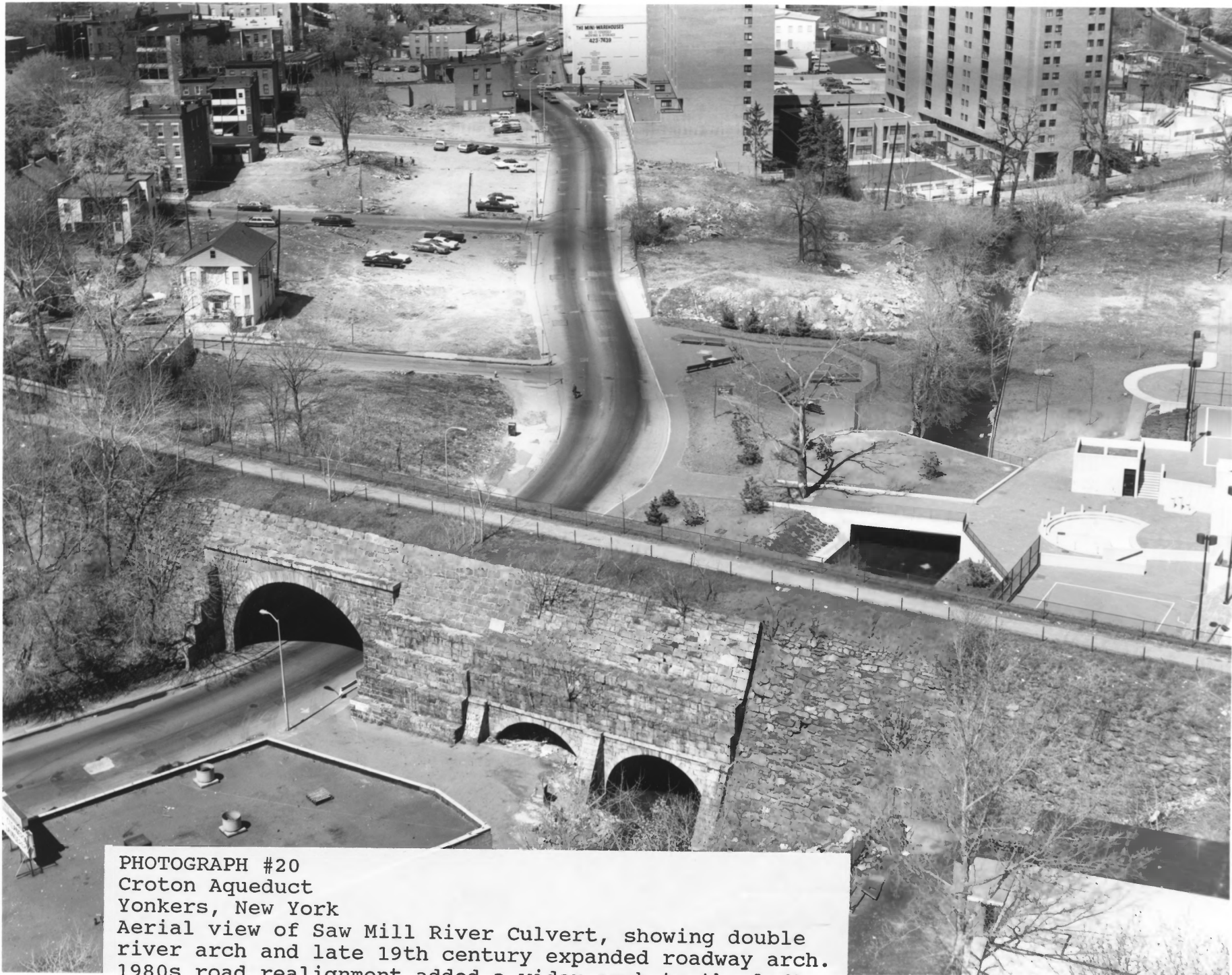
PHOTOGRAPH #17  
Croton Aqueduct  
Irvington, New York  
Aerial view of Jewells Brook Culvert, showing the  
stepped buttressing and stone-covered berm.  
Jack Boucher, 1978.



PHOTOGRAPH #18  
Croton Aqueduct

Irvington, New York

Jewells Brook Culvert, showing the stone-covered berm  
and the Station Road and Jewells Brook culvert arches.  
Jack Boucher, 1978, HAER Photo No. NY-114-6.



PHOTOGRAPH #20  
Croton Aqueduct  
Yonkers, New York  
Aerial view of Saw Mill River Culvert, showing double  
river arch and late 19th century expanded roadway arch.  
1980s road realignment added a wider arch to the left.  
Jack Boucher, 1978.

PHOTOGRAPH #21

Croton Aqueduct

Bronx and Manhattan, New York

Aerial view of the Aqueduct's High Bridge crossing the Harlem River from the Bronx (foreground) to Manhattan.

Note High Bridge Water Tower left of center.

Jack Boucher, 1978.

