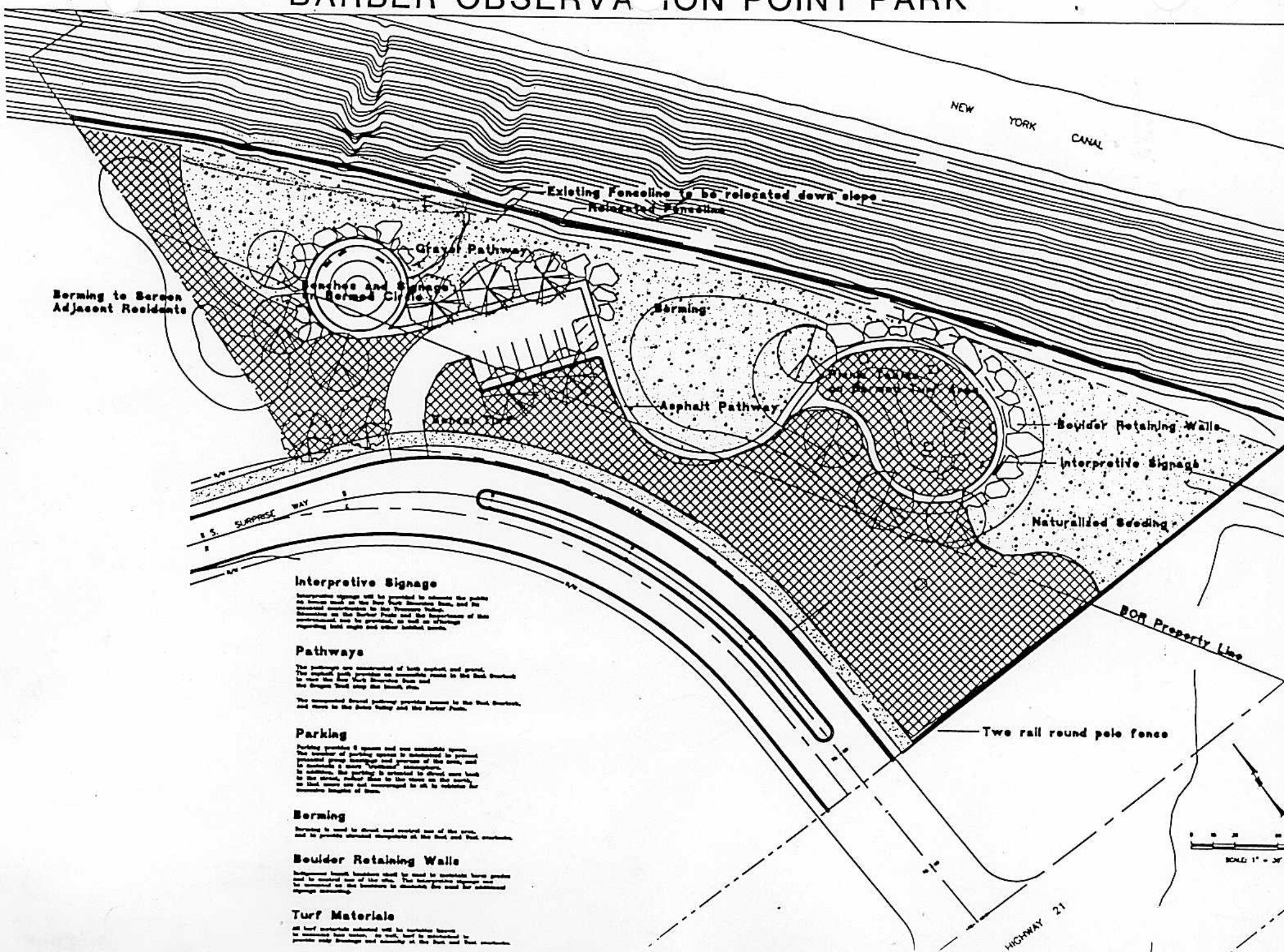


BARBER OBSERVATION POINT PARK



Berming to Berms
Adjacent Residents

Existing Fenceline to be relocated down slope
Relocated Fenceline

NEW YORK CANAL

Gravel Pathway
Berms and Slopes to be Formed Circle

Berming

Asphalt Pathway

Boulder Retaining Walls

Interpretive Signage

Naturalized Seeding

SURPRISE WAY

BOB Property Line

Two rail round pole fence

Interpretive Signage

Interpretive signage will be provided to educate the public on the history and geology of the park. The signage will be designed to be aesthetically pleasing and to provide information on the park's history and geology. The signage will be provided in both English and Spanish.

Pathways

The pathways are constructed of both gravel and asphalt. The gravel pathways are designed to be durable and to provide a natural look. The asphalt pathways are designed to be durable and to provide a smooth surface. The pathways will be provided in both English and Spanish.

Parking

Parking spaces will be provided for visitors. The parking spaces will be designed to be accessible and to provide a natural look. The parking spaces will be provided in both English and Spanish.

Berming

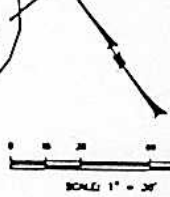
Berming is used to direct and control the flow of water. The berms will be designed to be durable and to provide a natural look. The berms will be provided in both English and Spanish.

Boulder Retaining Walls

Boulder retaining walls are used to stabilize slopes and to provide a natural look. The boulder retaining walls will be designed to be durable and to provide a natural look. The boulder retaining walls will be provided in both English and Spanish.

Turf Materials

All turf materials used will be certified to be sustainable. The turf materials will be designed to be durable and to provide a natural look. The turf materials will be provided in both English and Spanish.



HIGHWAY 21