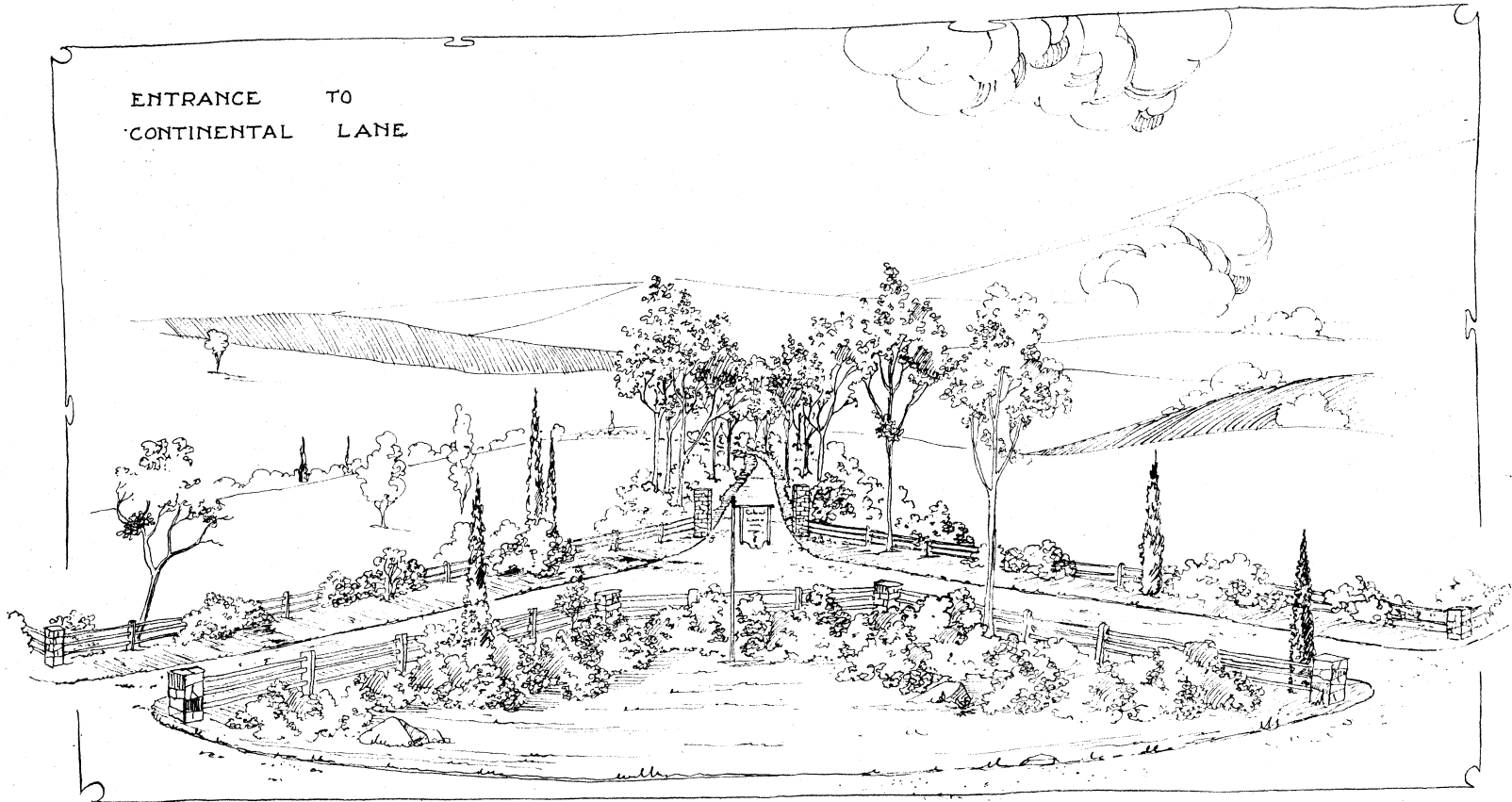


ENTRANCE TO  
CONTINENTAL LANE

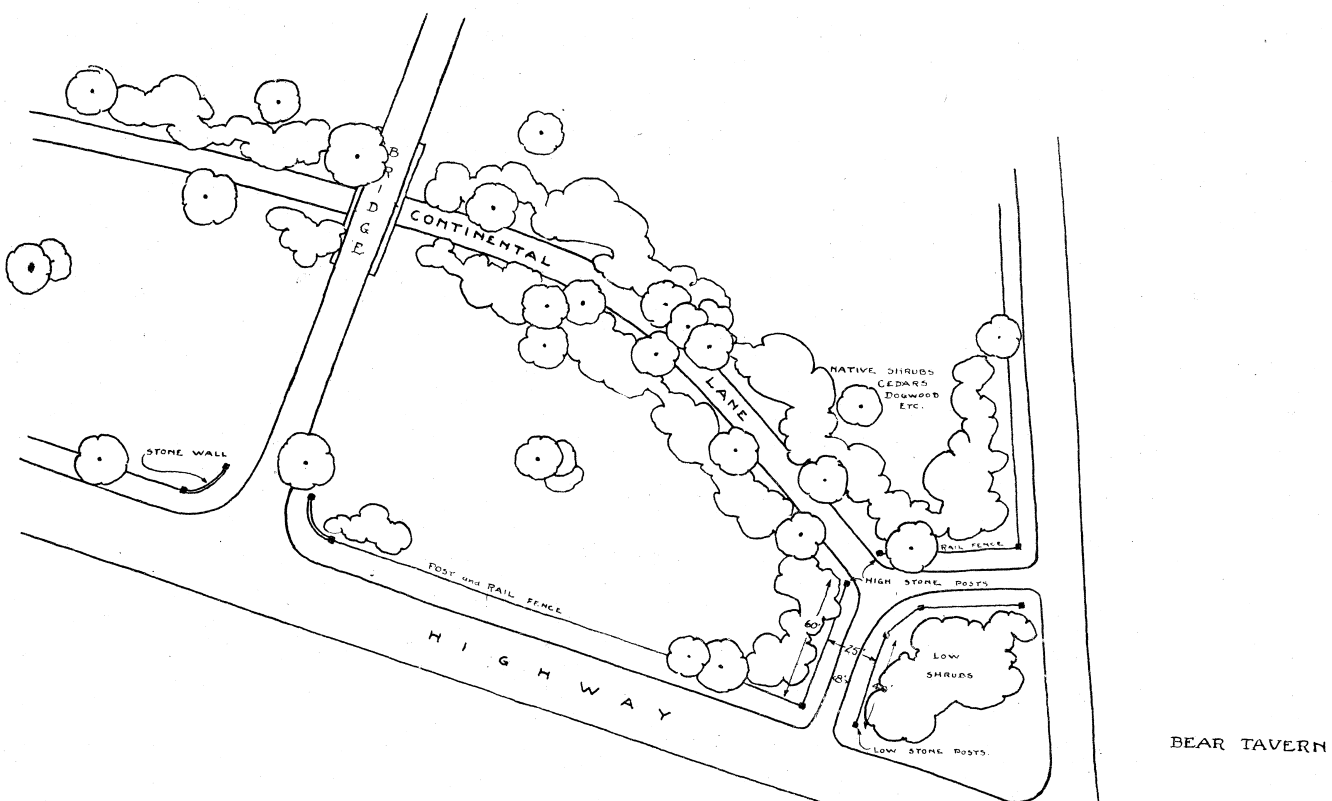


SKETCHES OF PROPOSED FEATURES  
FOR  
WASHINGTON CROSSING PARK

STATE OF NEW JERSEY  
DEPARTMENT OF CONSERVATION AND DEVELOPMENT

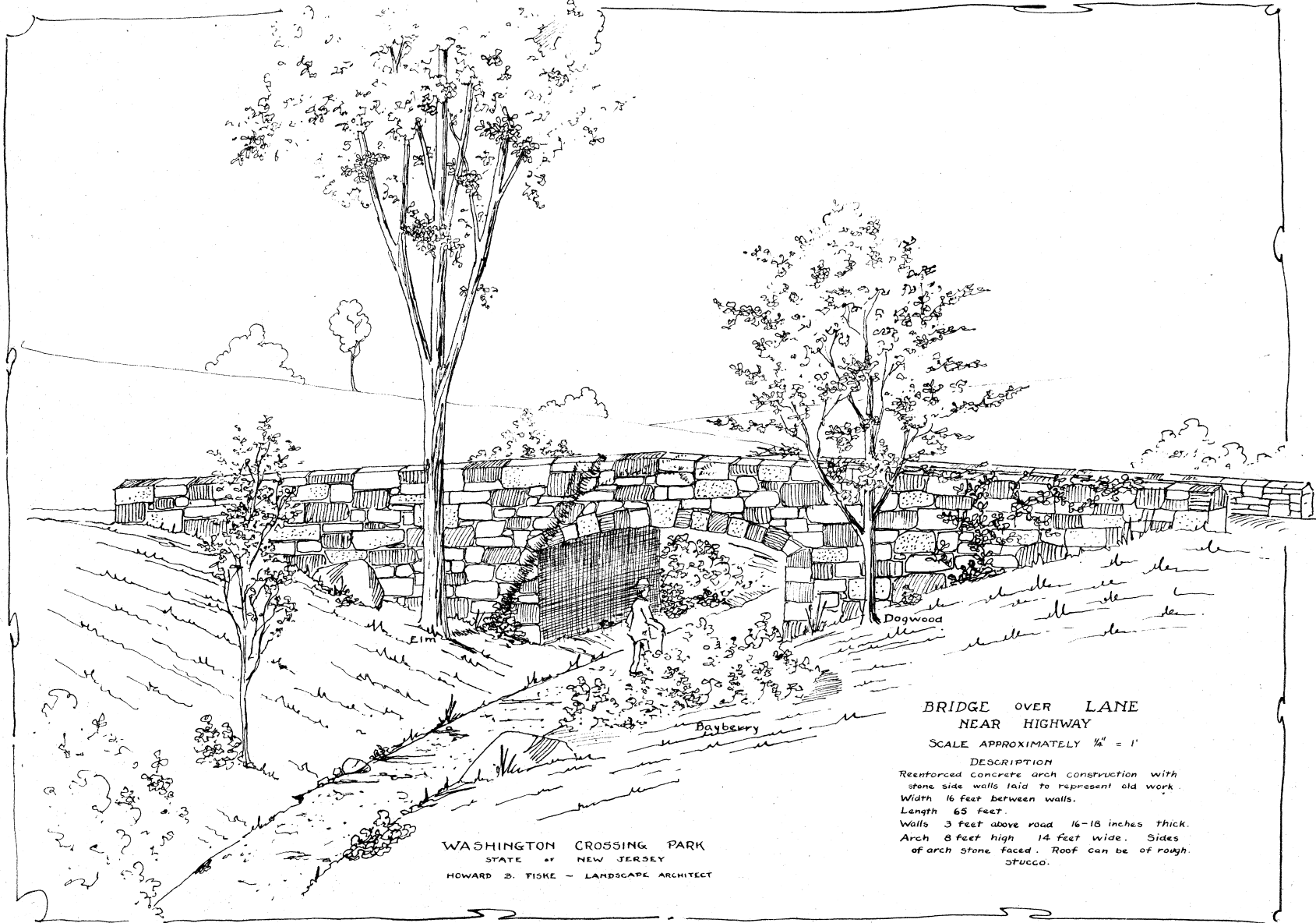
PREPARED BY

HOWARD B. FISKE  
LANDSCAPE ARCHITECT  
PASSAIC NEW JERSEY



PLAN OF  
 ENTRANCE TO  
 CONTINENTAL LANE  
 SCALE 1" = 40'

WASHINGTON CROSSING PARK  
 STATE OF NEW JERSEY  
 HOWARD B. FISKE - LANDSCAPE ARCHITECT



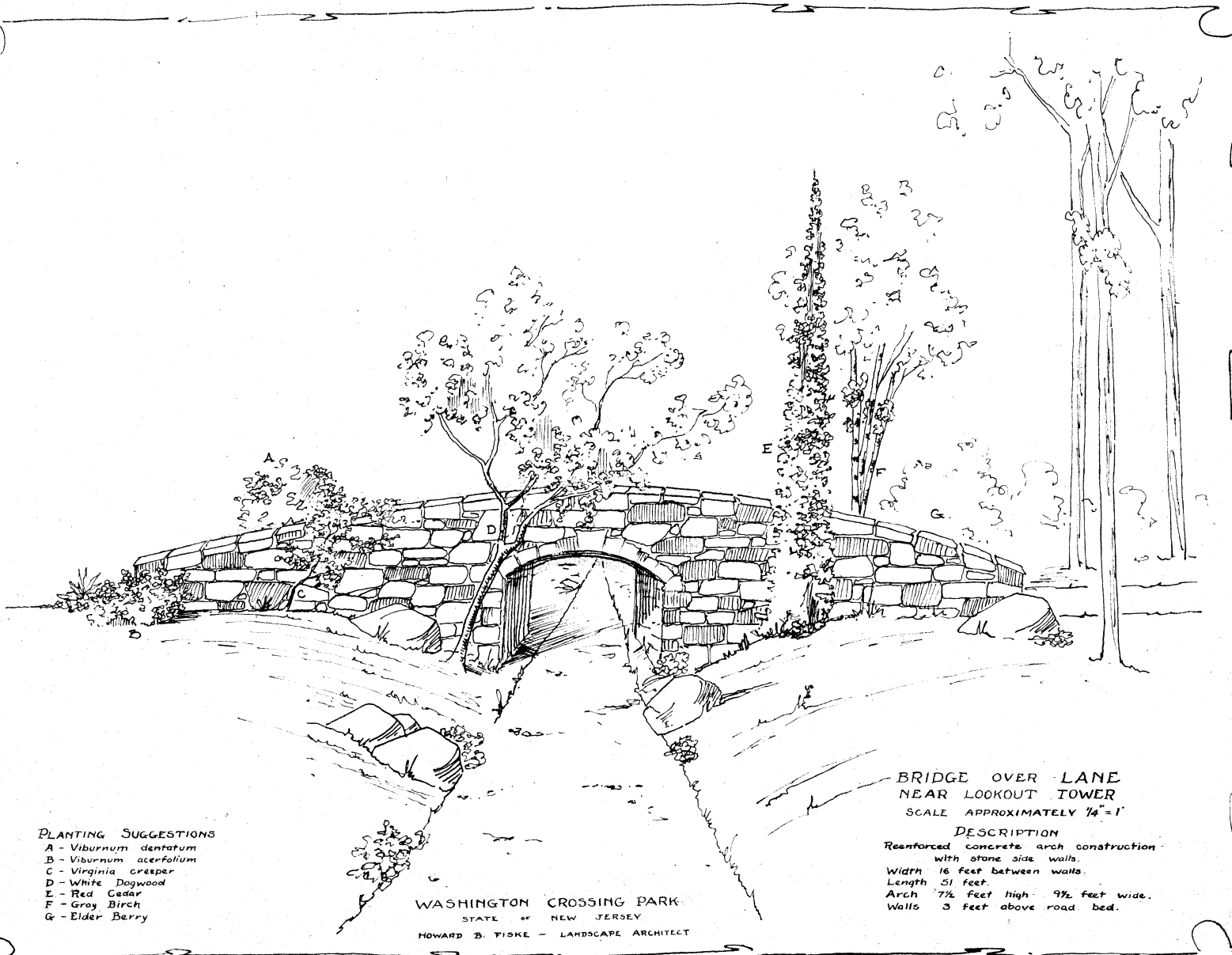
BRIDGE OVER LANE  
NEAR HIGHWAY

SCALE APPROXIMATELY  $\frac{1}{4}'' = 1'$

DESCRIPTION

Reinforced concrete arch construction with  
stone side walls laid to represent old work.  
Width 16 feet between walls.  
Length 65 feet.  
Walls 3 feet above road 16-18 inches thick.  
Arch 8 feet high 14 feet wide. Sides  
of arch stone faced. Roof can be of rough  
stucco.

WASHINGTON CROSSING PARK  
STATE OF NEW JERSEY  
HOWARD S. FISKE - LANDSCAPE ARCHITECT



PLANTING SUGGESTIONS

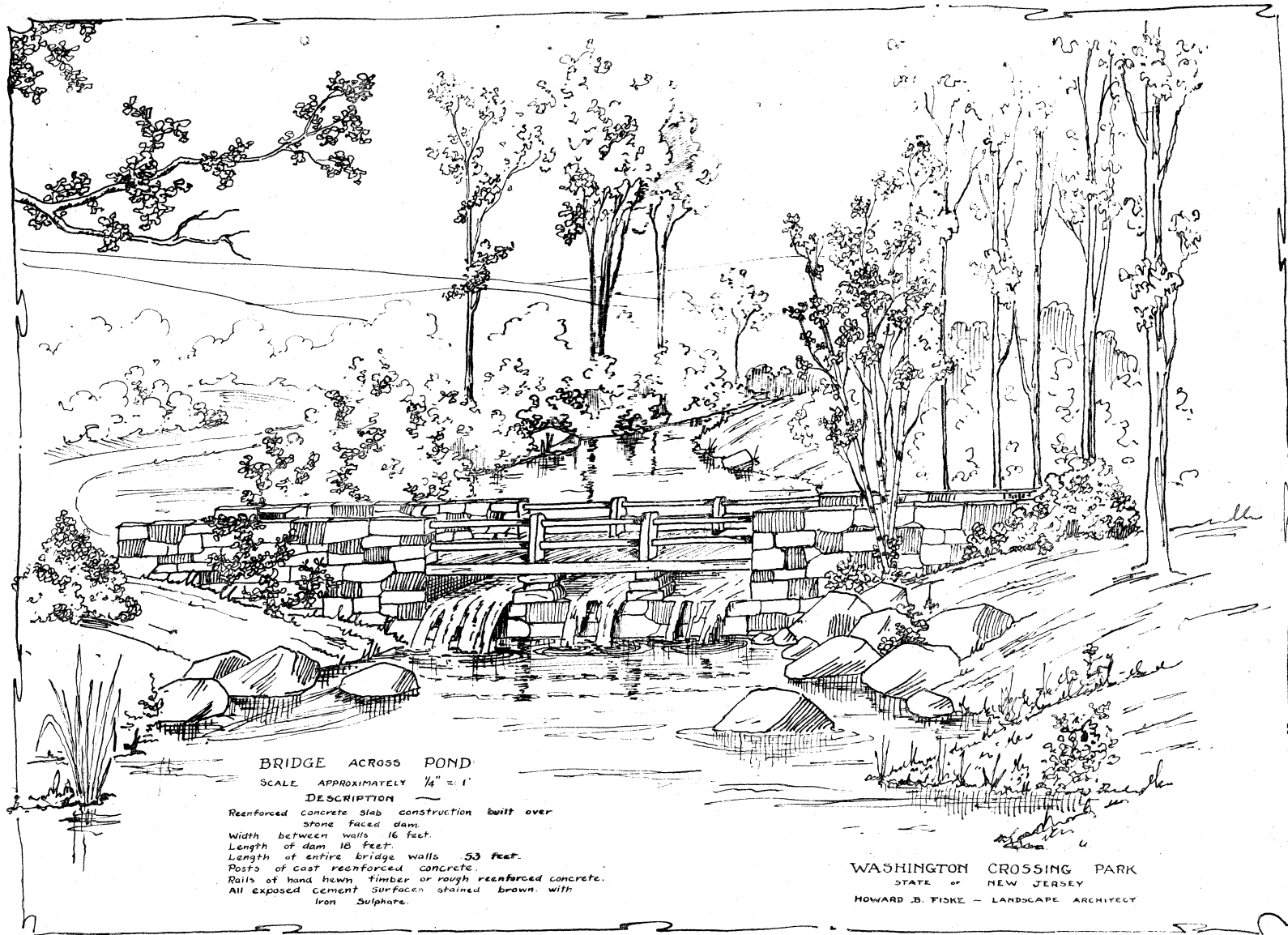
- A - Viburnum dentatum
- B - Viburnum acerifolium
- C - Virginia creeper
- D - White Dogwood
- E - Red Cedar
- F - Gray Birch
- G - Elder Berry

WASHINGTON CROSSING PARK  
STATE OF NEW JERSEY  
HOWARD B. FISKE - LANDSCAPE ARCHITECT

BRIDGE OVER LANE  
NEAR LOOKOUT TOWER  
SCALE APPROXIMATELY 1/4" = 1'

DESCRIPTION

Reinforced concrete arch construction  
with stone side walls.  
Width 16 feet between walls.  
Length 51 feet.  
Arch 7 1/2 feet high - 9 1/2 feet wide.  
Walls 3 feet above road bed.



BRIDGE ACROSS POND

SCALE APPROXIMATELY 1/4" = 1'

DESCRIPTION

Reinforced concrete slab construction built over  
stone faced dam.  
Width between walls 16 feet.  
Length of dam 18 feet.  
Length of entire bridge walls 53 feet.  
Posts of cast reinforced concrete.  
Rafts of hand hewn timber or rough reinforced concrete.  
All exposed cement surfaces stained brown with  
Iron Sulphate.

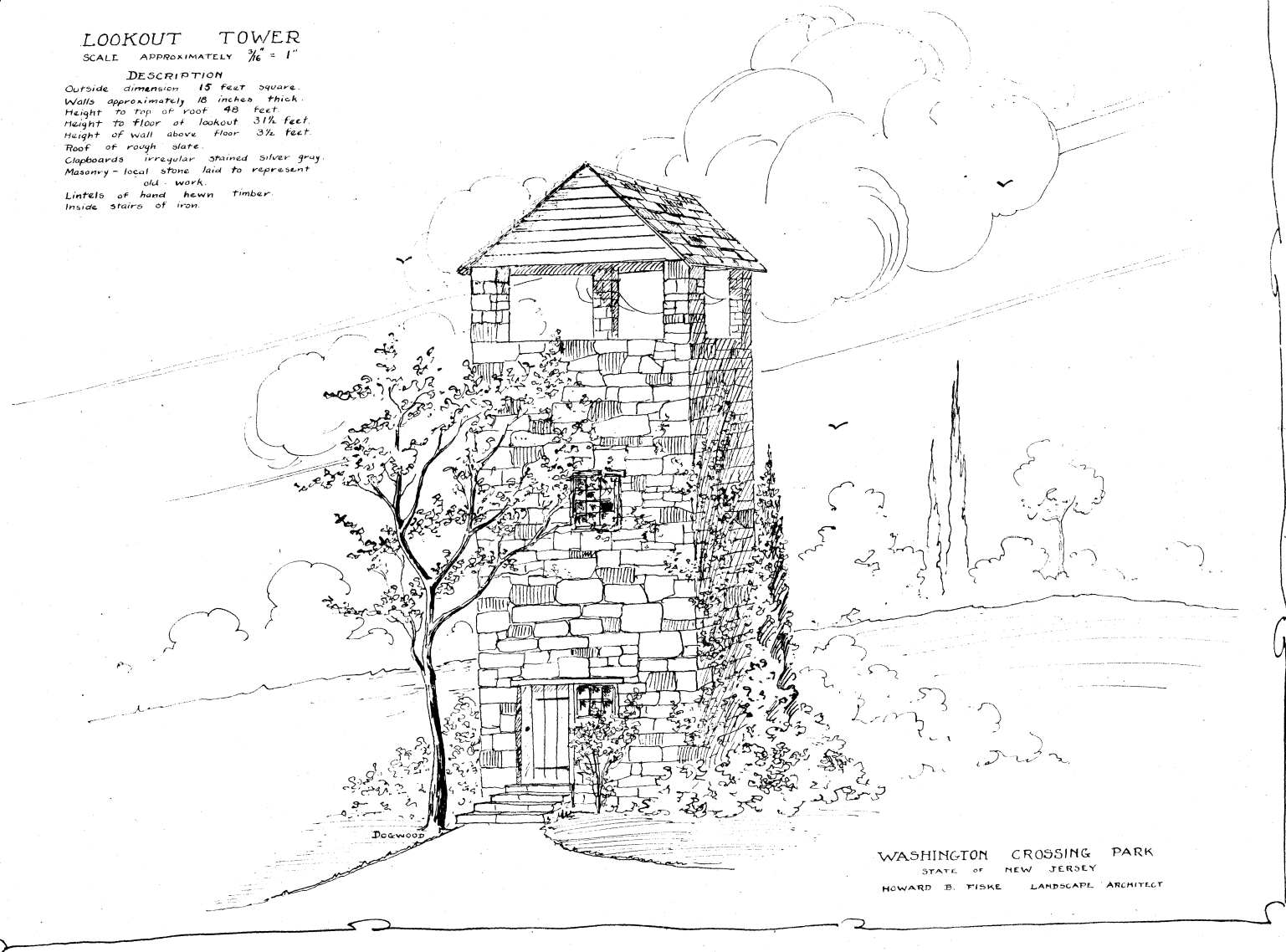
WASHINGTON CROSSING PARK  
STATE OF NEW JERSEY  
HOWARD B. FISKE - LANDSCAPE ARCHITECT

# LOOKOUT TOWER

SCALE APPROXIMATELY  $\frac{3}{16}'' = 1''$

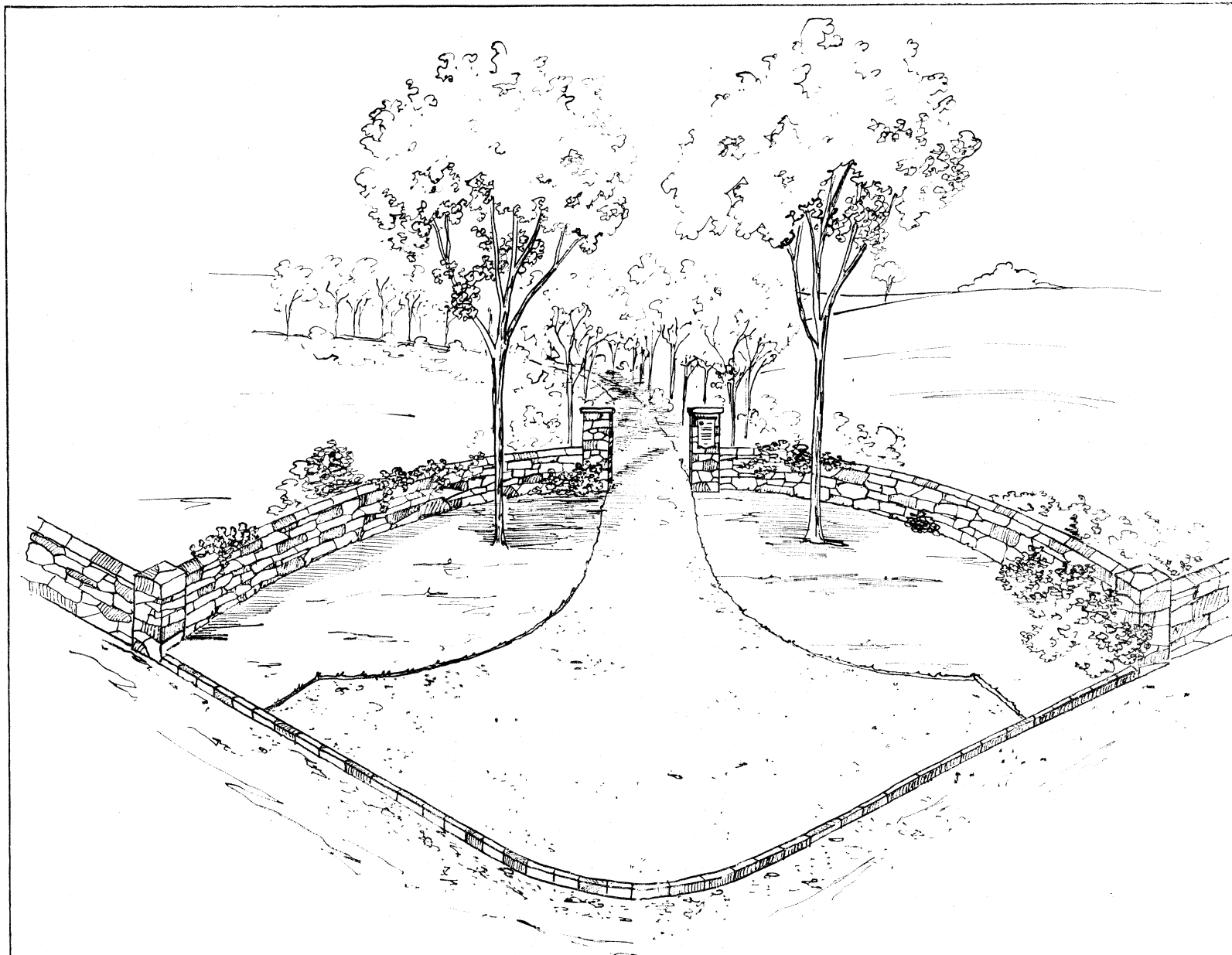
## DESCRIPTION

Outside dimension 15 feet square.  
Walls approximately 18 inches thick.  
Height to top of roof 48 feet.  
Height to floor of lookout 31 1/2 feet.  
Height of wall above floor 3 1/2 feet.  
Roof of rough slate.  
Clayboards irregular stained silver gray.  
Masonry - local stone laid to represent  
old work.  
Lintels of hand hewn timber.  
Inside stairs of iron.



DOGWOOD

WASHINGTON CROSSING PARK  
STATE OF NEW JERSEY  
HOWARD B. FISKE LANDSCAPE ARCHITECT



Bear Tavern Entrance  
to Colonial Lane

Washington Crossing Park  
Washington Crossing, N.J.

III-0)

Howard B. Fiske  
Landscape Architect  
Passaic, New Jersey

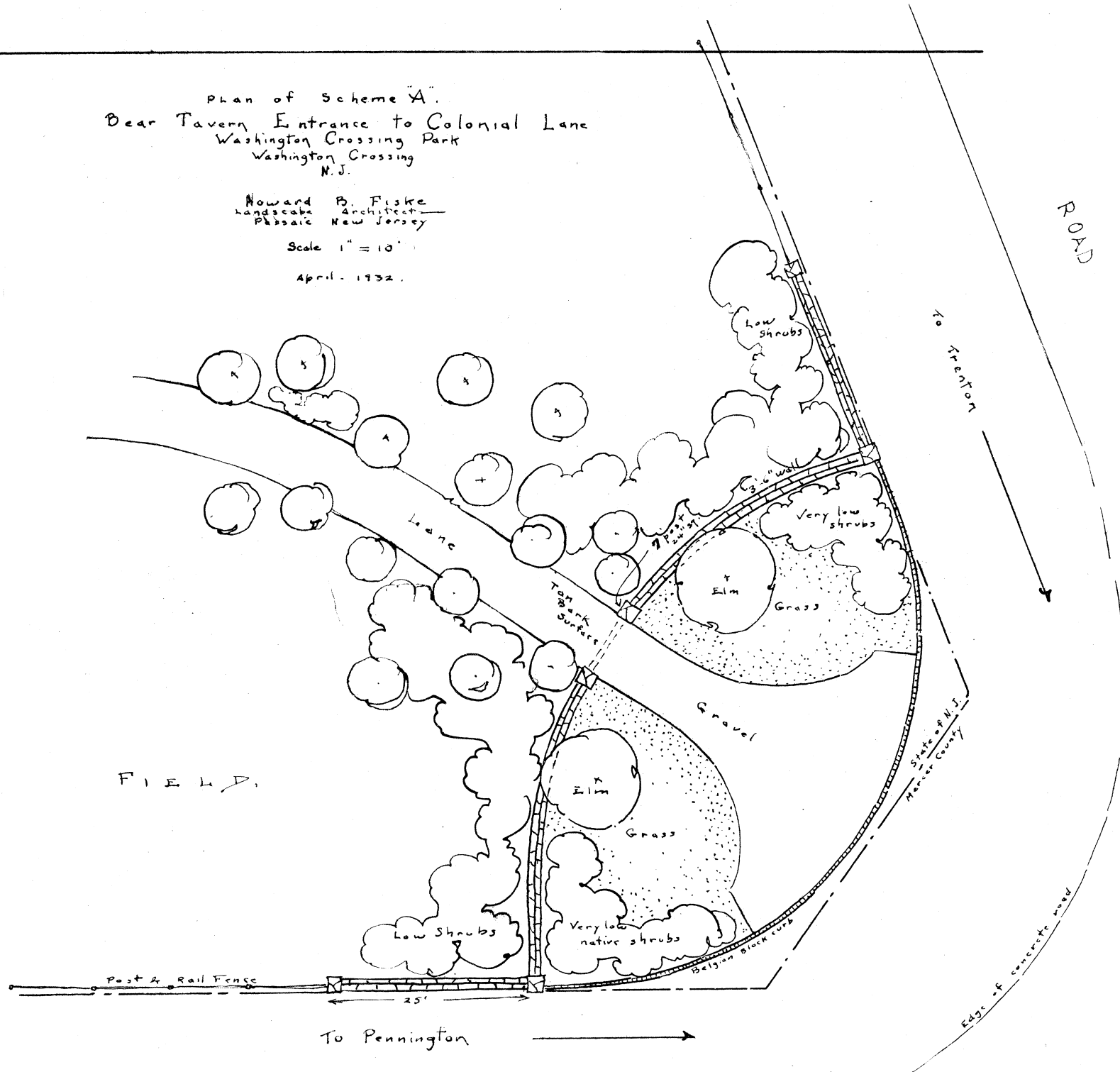
Scheme A.

Plan of Scheme "A".  
 Bear Tavern Entrance to Colonial Lane  
 Washington Crossing Park  
 Washington Crossing  
 N.J.

Howard B. Fiske  
 Landscape Architect  
 Passaic New Jersey

Scale 1" = 10'

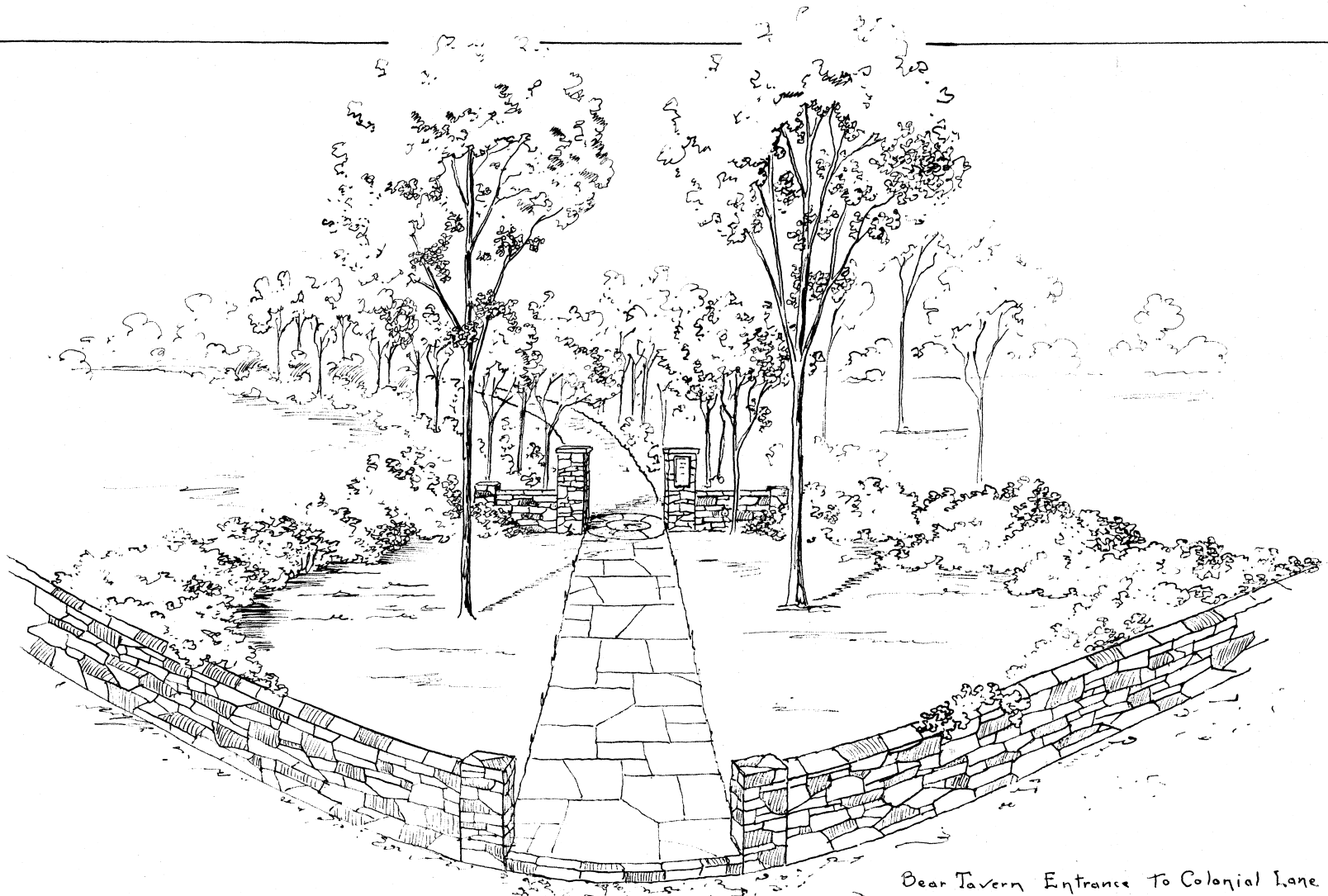
April, 1932.



III-(2)

To Pennington





Bear Tavern Entrance To Colonial Lane  
Washington Crossing Park  
Washington Crossing, N.J.

Howard B. Fiske  
Landscape Architect  
Passaic, N.J.

April, 1932  
Scheme B.

# Plan of Scheme "B"

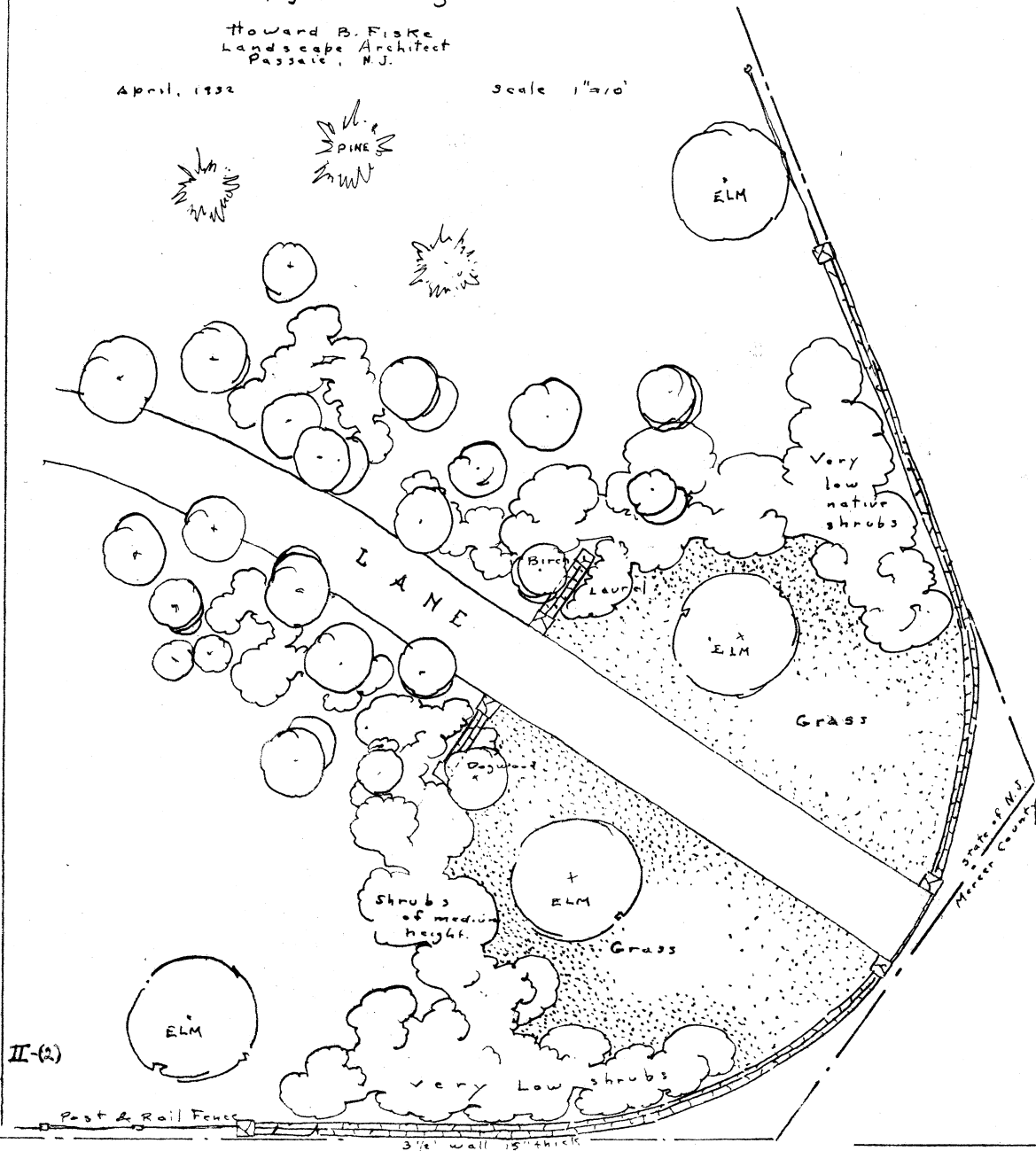
Bear Tavern Entrance To Colonial Lane

Washington Crossing Park  
Washington Crossing N.J.

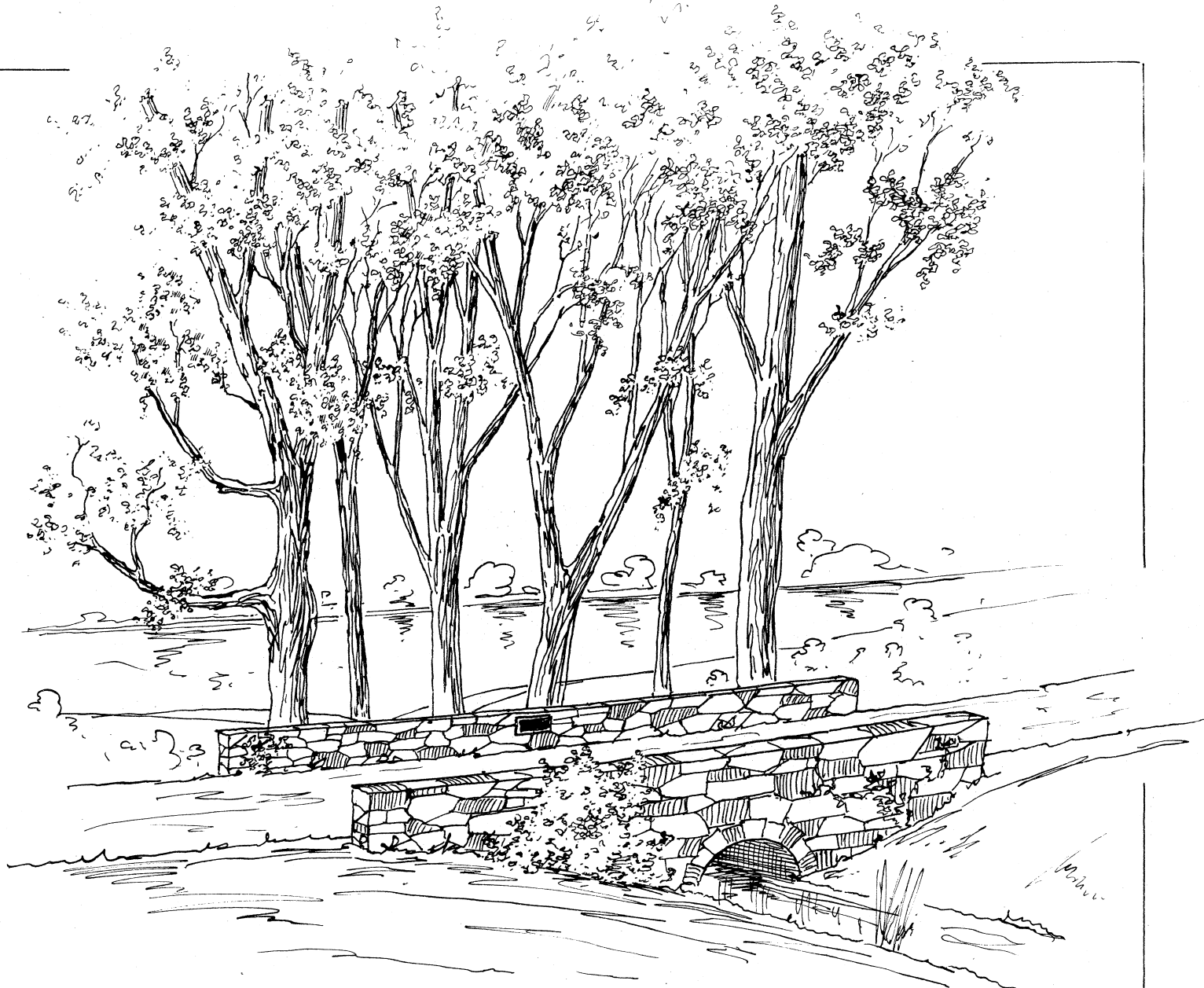
Howard B. Fiske  
Landscape Architect  
Passaic, N.J.

April, 1932

scale 1"=10'



II-(2)

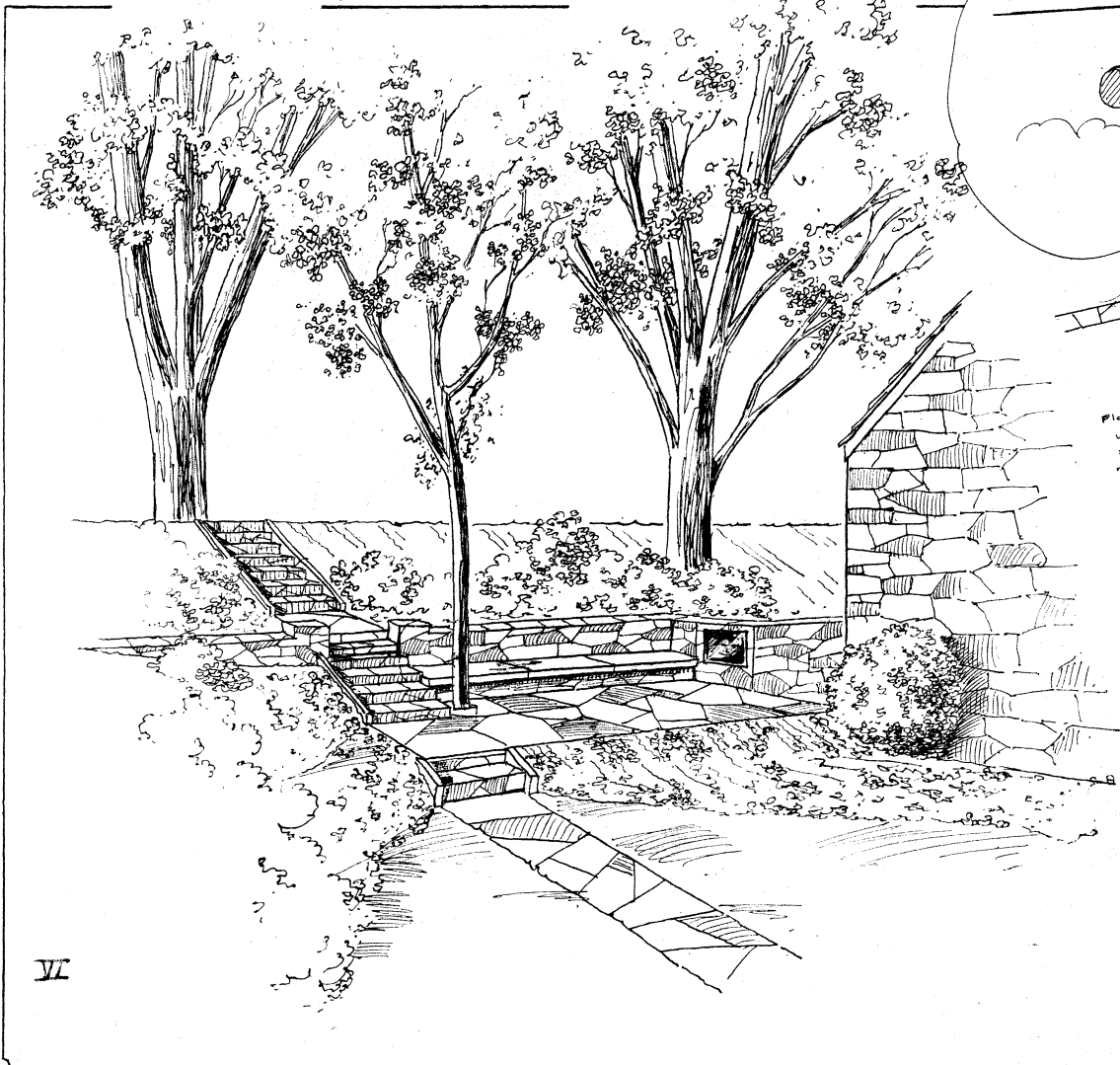


WASHINGTON CROSSING PARK  
WASHINGTON CROSSING, N.J.

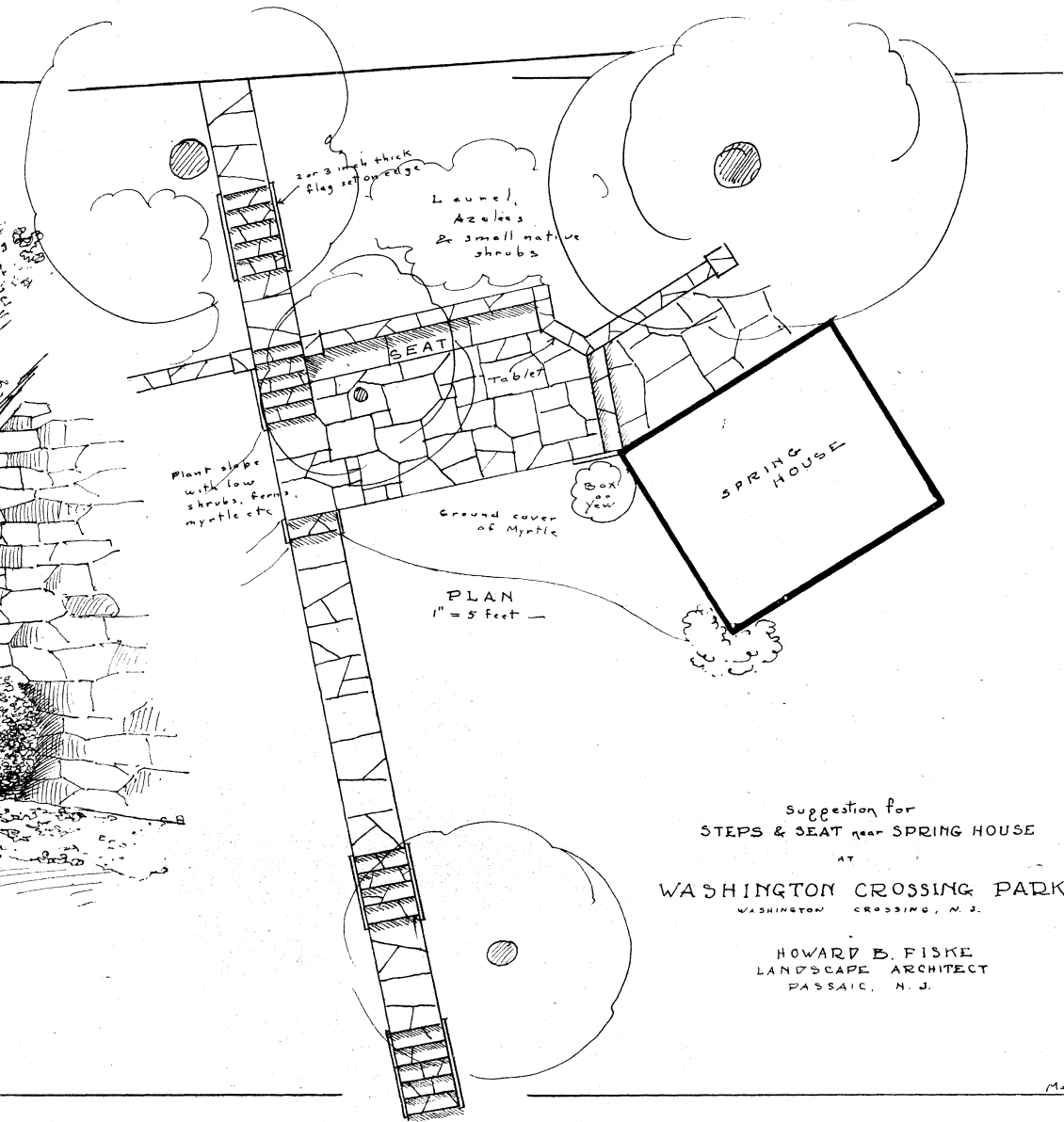
STONE CULVERT WALLS TO REPLACE PRESENT ONES  
ON RIVER ROAD NEAR NELSON HOUSE

IV

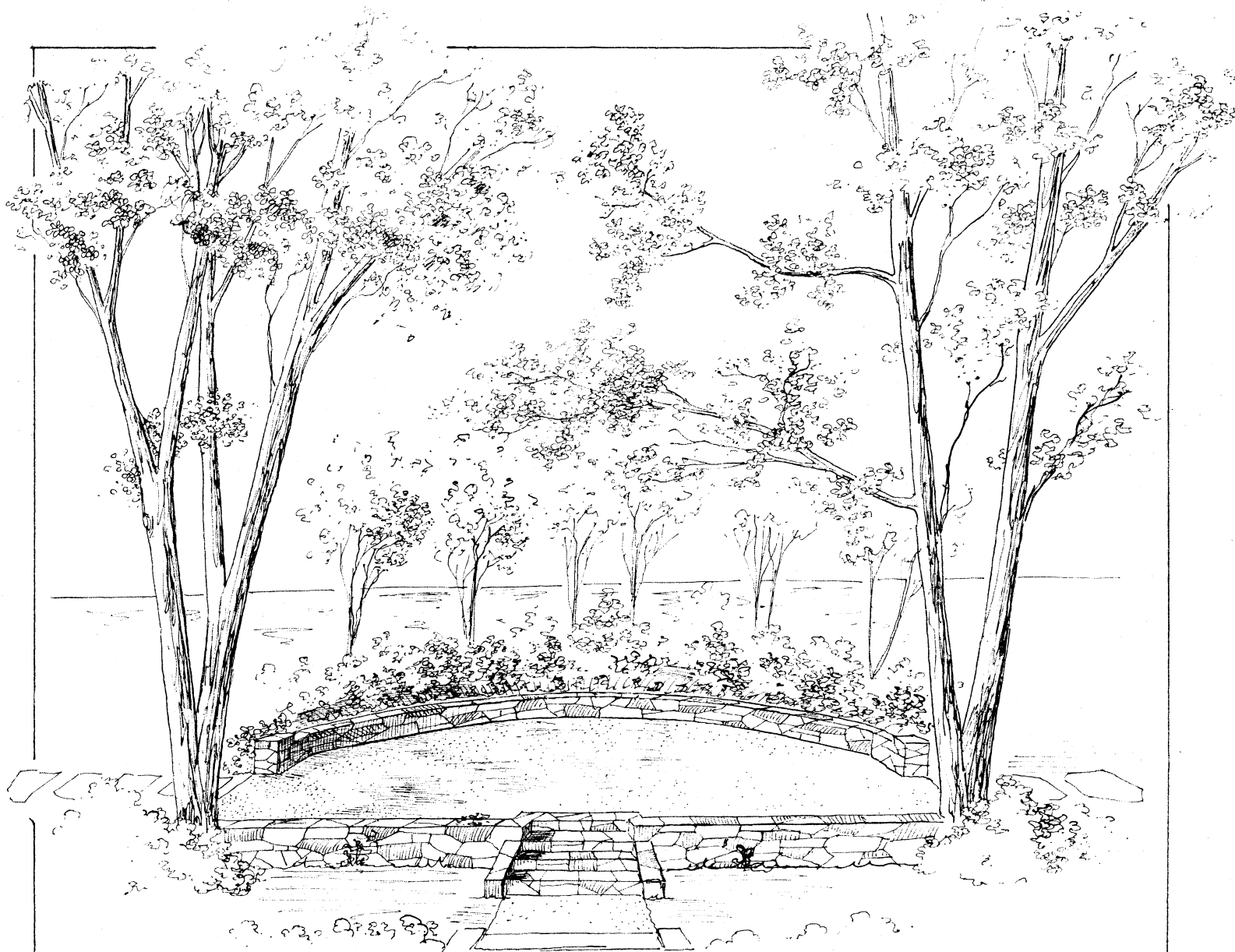
HOWARD B. FISKE  
LANDSCAPE ARCHITECT  
PASSAIC, N. J.



VI



Suggestion for  
 STEPS & SEAT near SPRING HOUSE  
 AT  
 WASHINGTON CROSSING PARK  
 WASHINGTON CROSSING, N. J.  
 HOWARD B. FISKE  
 LANDSCAPE ARCHITECT  
 PASSAIC, N. J.

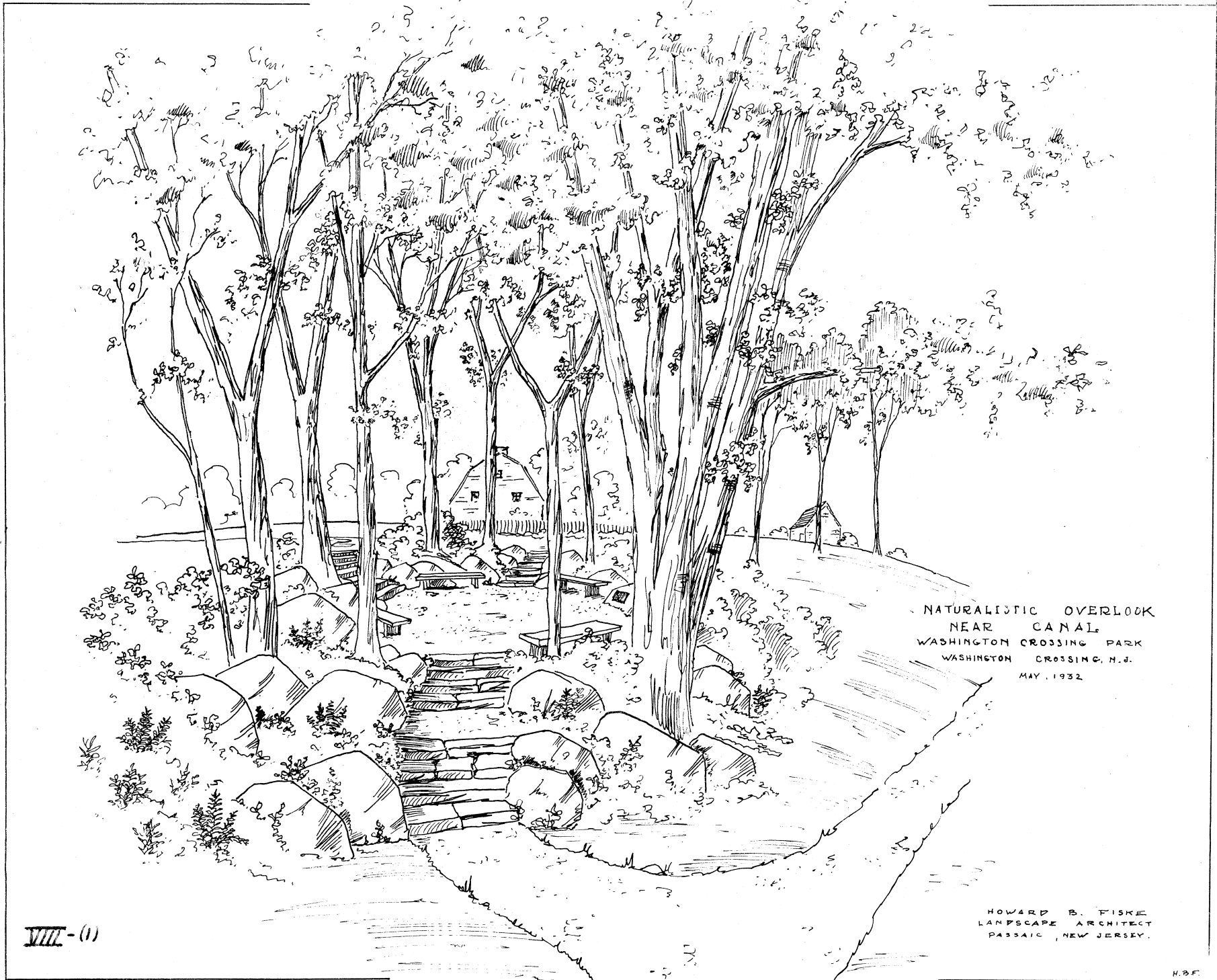


VII-11

STONE SEAT ALONG CANAL  
WASHINGTON CROSSING PARK  
WASHINGTON CROSSING N. J.

HOWARD B. FISKE  
LANDSCAPE ARCHITECT  
PASSAIC, N. J.





NATURALISTIC OVERLOOK  
NEAR CANAL  
WASHINGTON CROSSING PARK  
WASHINGTON CROSSING, N.J.  
MAY, 1932

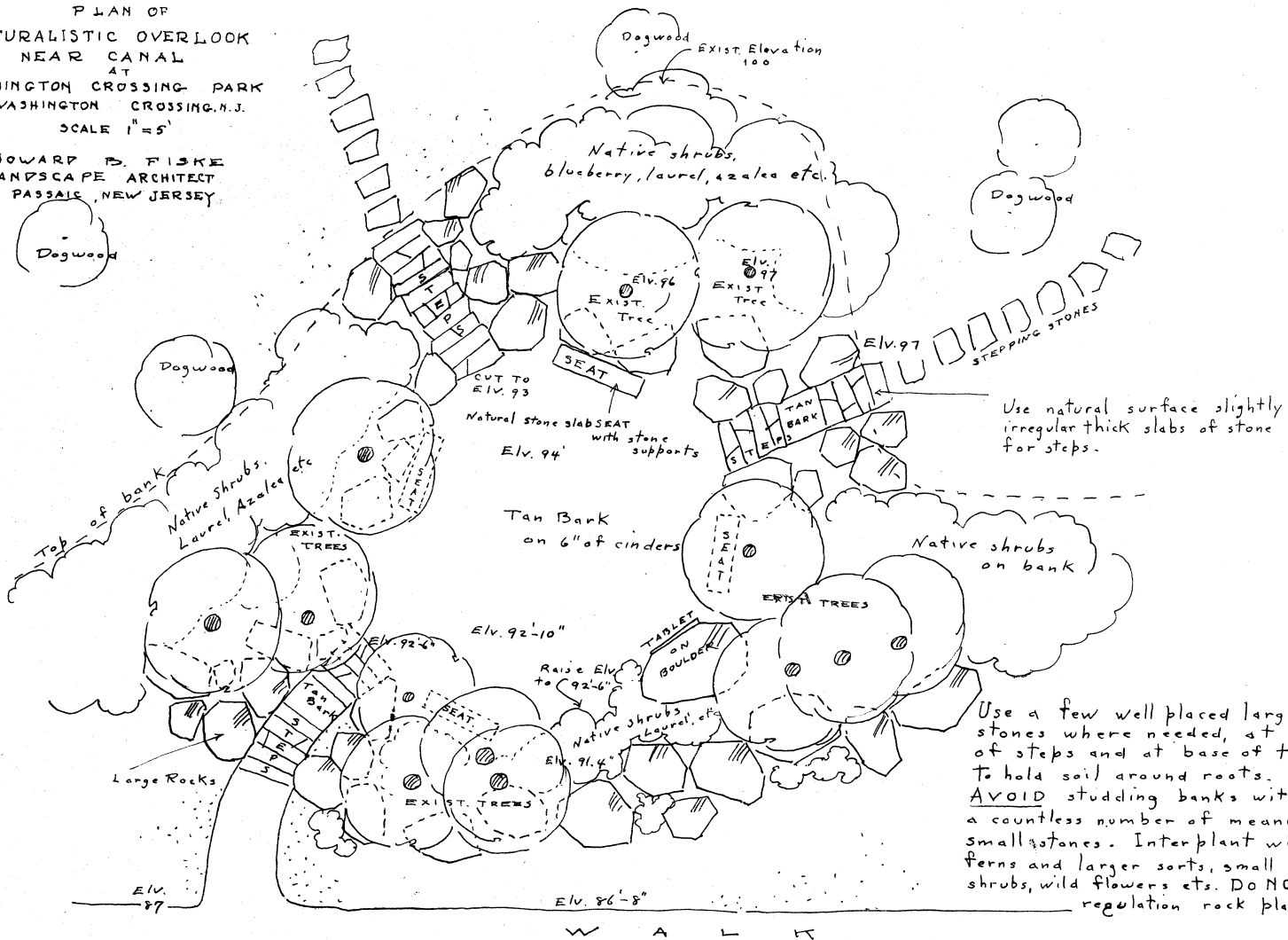
HOWARD B. FISKE  
LANDSCAPE ARCHITECT  
PASSAIC, NEW JERSEY.

H.B.F.

VIII - (1)

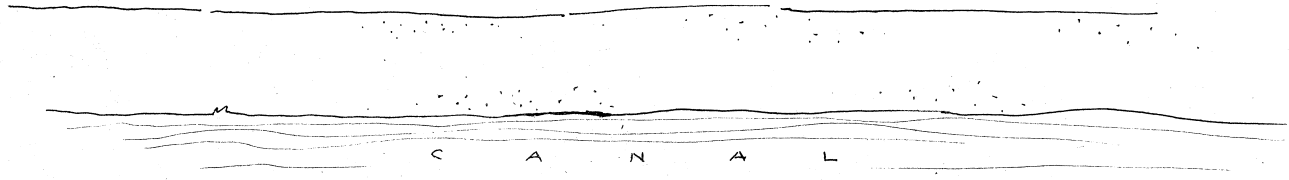
PLAN OF  
 NATURALISTIC OVERLOOK  
 NEAR CANAL  
 AT  
 WASHINGTON CROSSING PARK  
 WASHINGTON CROSSING, N.J.  
 SCALE 1"=5'

HOWARD D. FISKE  
 LANDSCAPE ARCHITECT  
 PASSAIC, NEW JERSEY



Use natural surface slightly irregular thick slabs of stone for steps.

Use a few well placed large stones where needed, at side of steps and at base of trees to hold soil around roots. **AVOID** studding banks with a countless number of meaningless small stones. Interplant with rock ferns and larger sorts, small native shrubs, wild flowers etc. **DO NOT** use regulation rock plants.

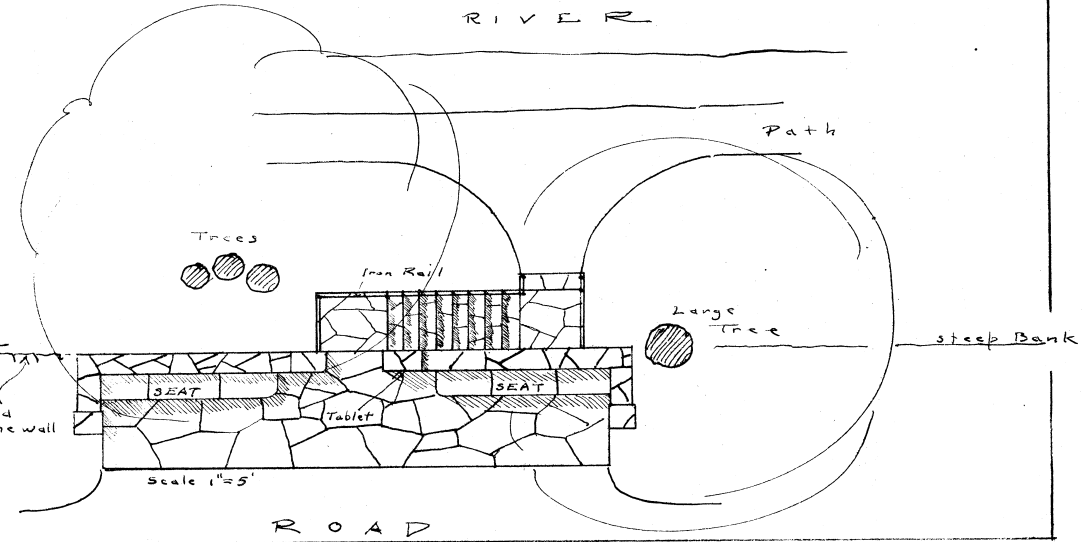
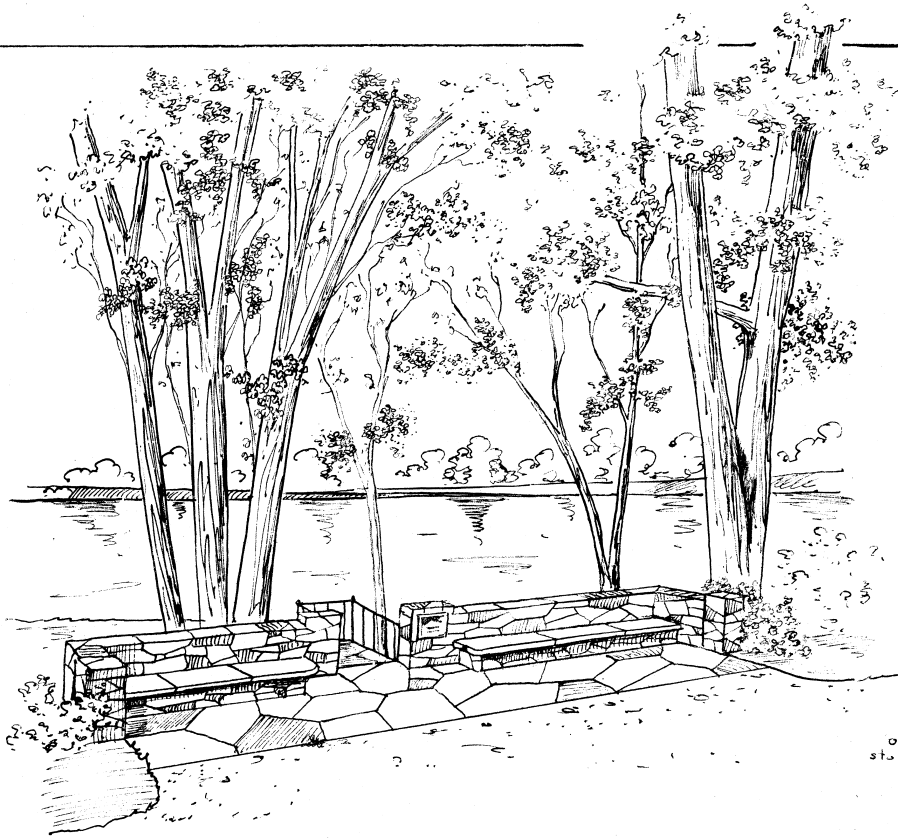




suggestion for  
STONE STEPS AND SEATS OVERLOOKING  
THE DELAWARE RIVER,  
AT  
WASHINGTON CROSSING PARK

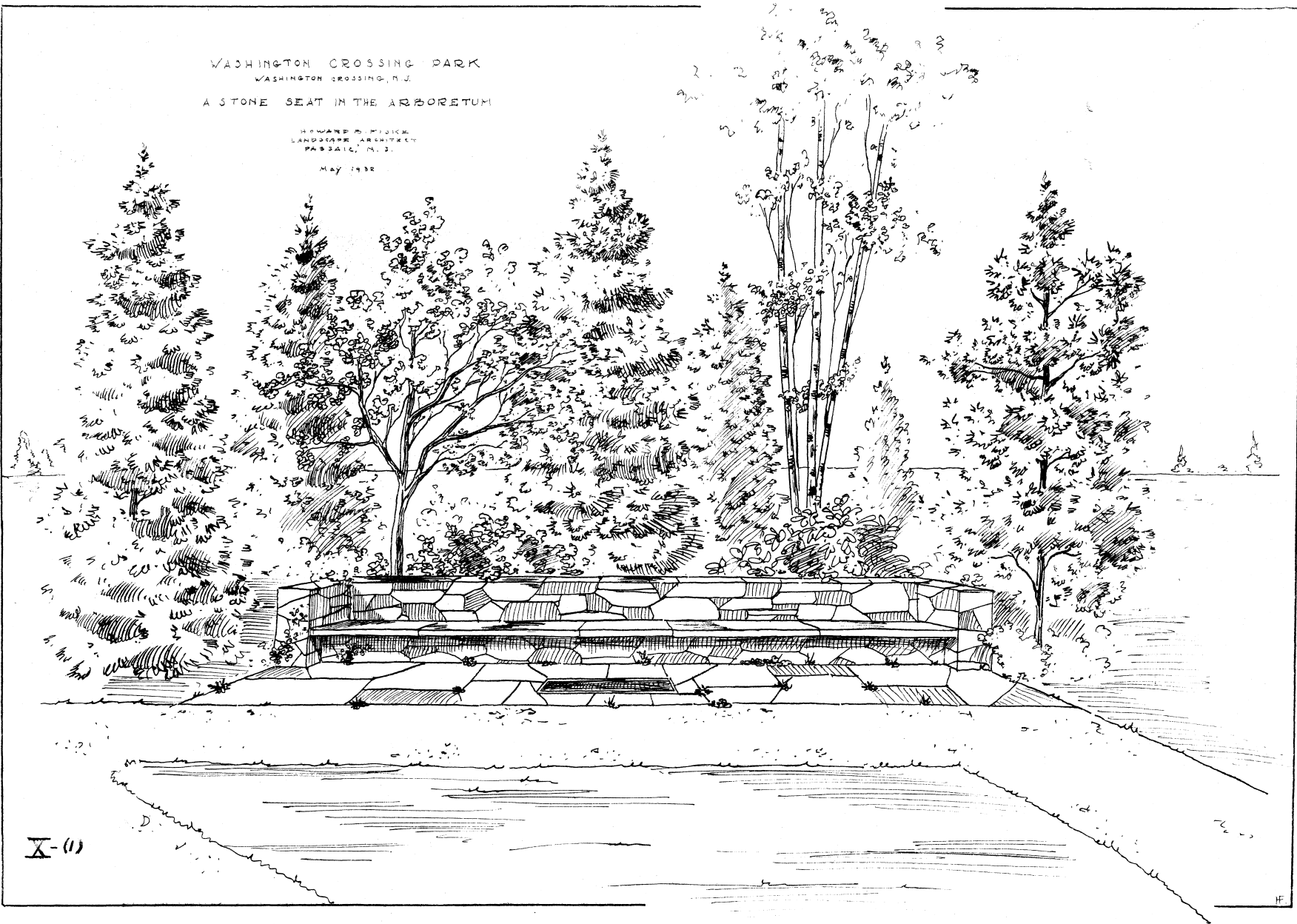
WASHINGTON CROSSING, N.J.

HOWARD B. FISKE —  
LANDSCAPE ARCHITECT  
PASSAIC, N. J.

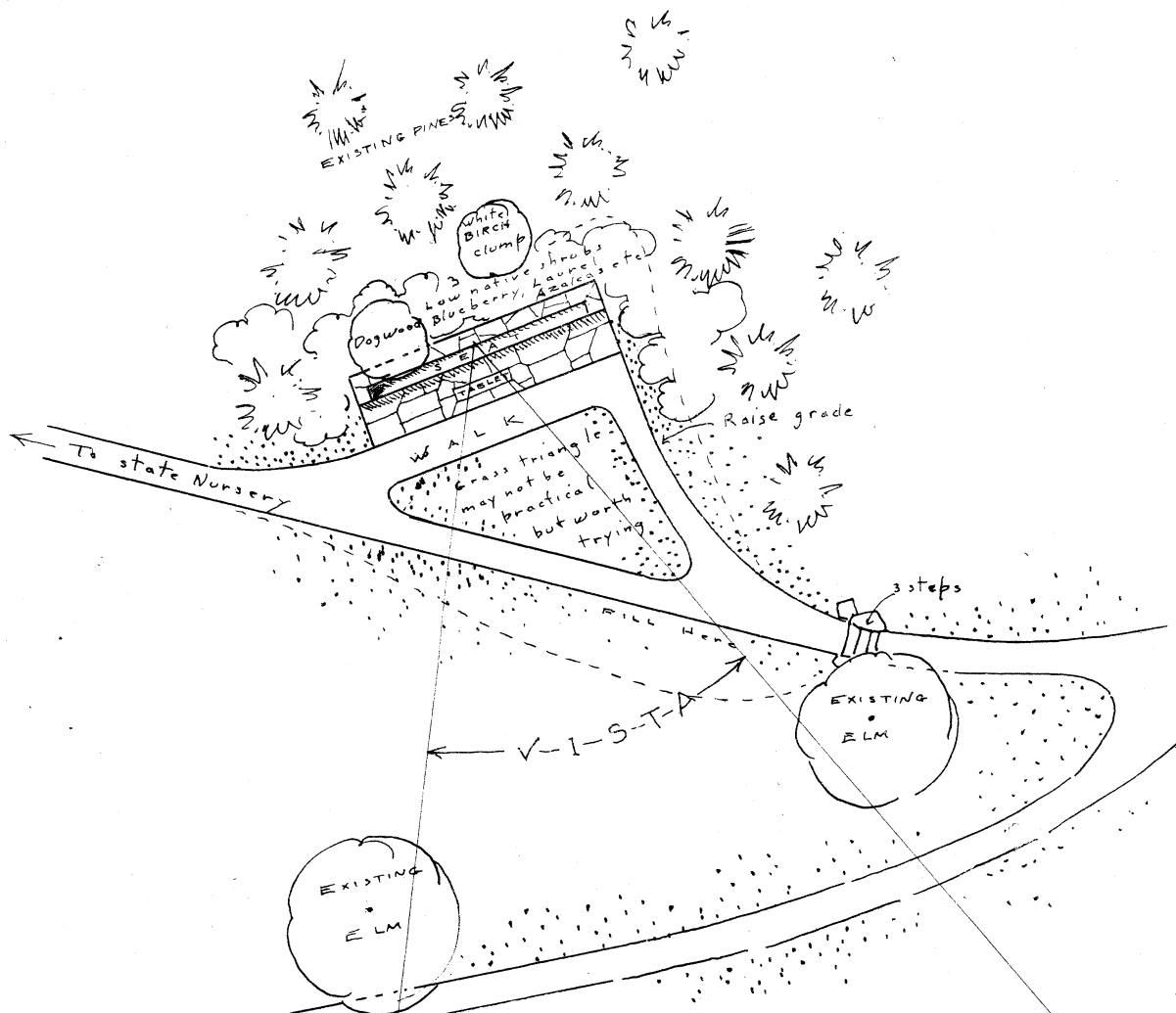


WASHINGTON CROSSING PARK  
WASHINGTON CROSSING, N. J.  
A STONE SEAT IN THE ARBORETUM

HOWARD D. HICKEL  
LANDSCAPE ARCHITECT  
PARSDALE, N. J.  
MAY 1932



X-(1)



PLAN OF  
 STONE SEAT IN ARBORETUM  
 WASHINGTON CROSSING PARK  
 WASHINGTON CROSSING  
 N. J.  
 SCALE 1"=10'  
 HOWARD B FISKE  
 LANDSCAPE ARCHITECT,  
 PASSAIC, N.J.

X-(2)

SUGGESTION FOR PUMP SHELTER

SCALE 1/2" = 1'

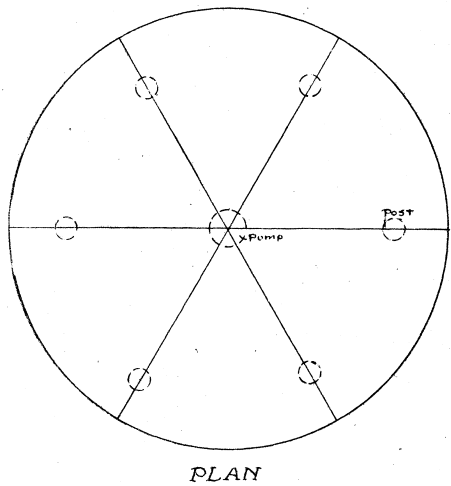
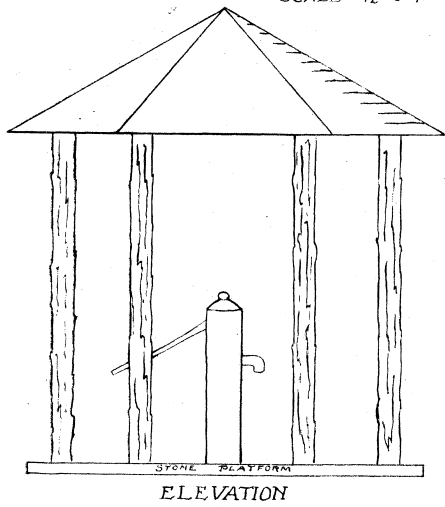
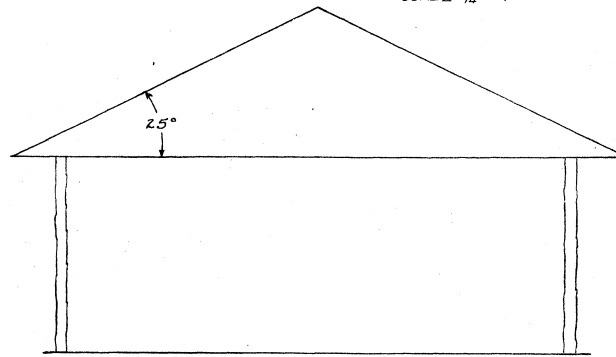


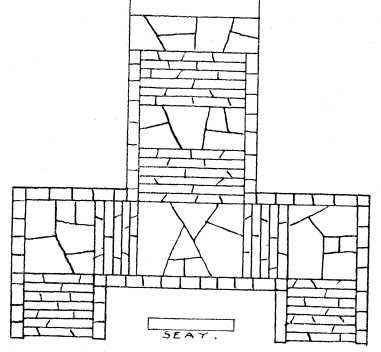
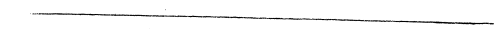
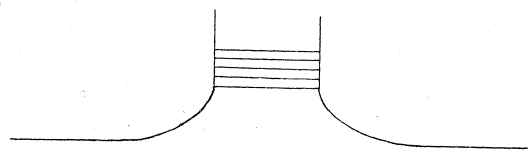
DIAGRAM SHOWING SUGGESTED ROOF ANGLE FOR  
PARK SHELTERS.  
ANGLE SHOULD BE REDUCED ON SHELTERS OF  
GREATER WIDTH.

SCALE 1/4" = 1'

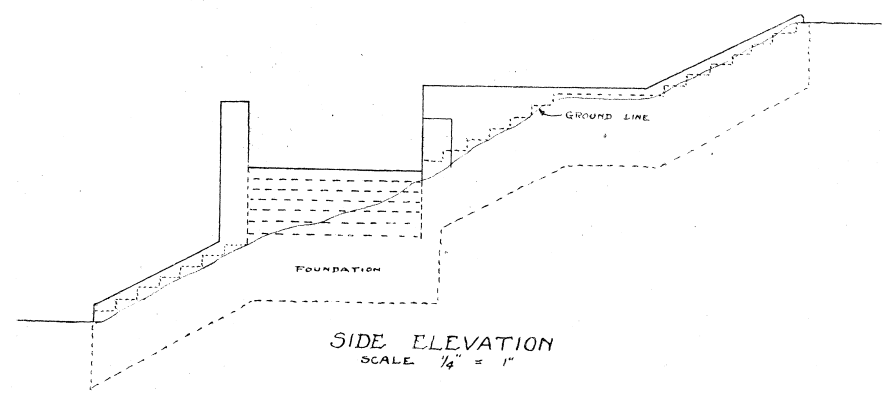


WASHINGTON CROSSING PARK  
STATE OF NEW JERSEY  
HOWARD B. FISKE - LANDSCAPE ARCHITECT.

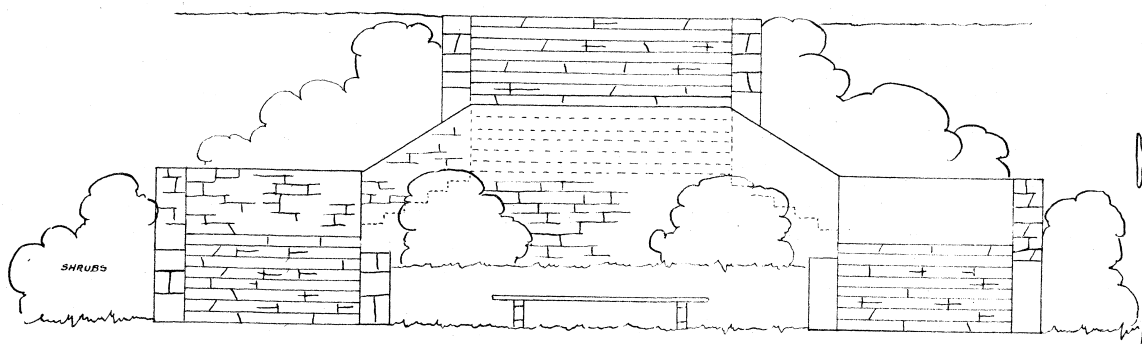
STEPS BETWEEN ROAD AND CANAL  
OPPOSITE PLAZA



PLAN  
SCALE 1" = 10"



SIDE ELEVATION  
SCALE 1/4" = 1"



FRONT ELEVATION  
SCALE 1/4" = 1"

WASHINGTON CROSSING PARK  
STATE OF NEW JERSEY  
HOWARD B. FISKE LANDSCAPE ARCHITECT