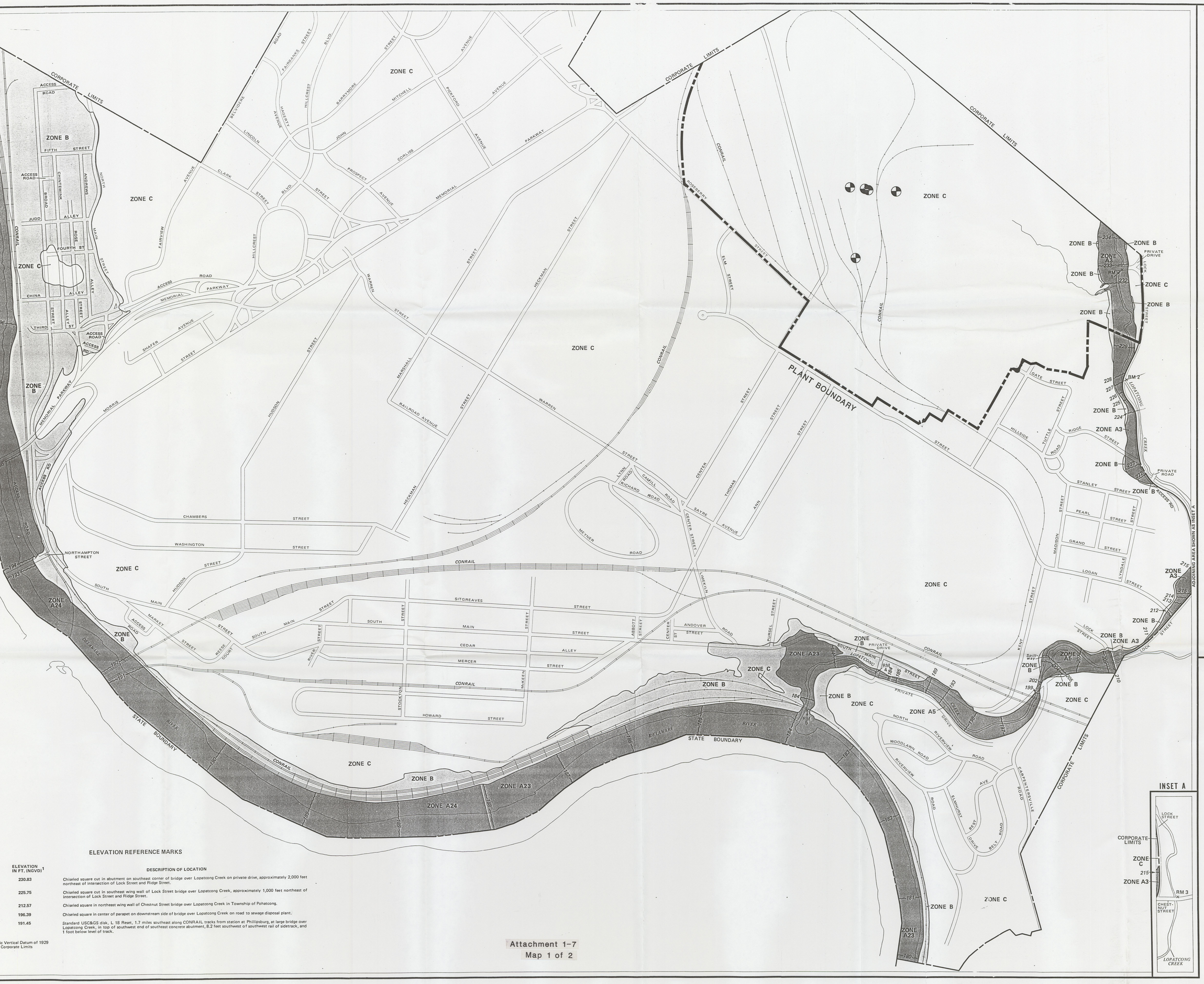

KEY TO M

500-Year Flood Boundary

100-Year Flood Boundary

Zone Designations* With Date of Identification e.g., 12/2/74

100-Year Flood Boundary

500-Year Flood Boundary

Base Flood Elevation Line With Elevation In Feet**

Base Flood Elevation In Feet Where Uniform Within Zone**

Elevation Reference Mark

River Mile

**Referenced to the National Geodet

*EXPLANATION OF ZON

ZONE	EXPL
A	Areas of 100-year flood flood hazard factors not d
A0	Areas of 100-year shal are between one (1) and of inundation are shown, are determined.
AH	Areas of 100-year shal are between one (1) and elevations are shown, b are determined.
A1-A30	Areas of 100-year flood flood hazard factors deter
A99	Areas of 100-year flood protection system unde elevations and flood haz
B	Areas between limits of year flood; or certain are ing with average depths le the contributing drainage mile; or areas protected b (Medium shading)
C	Areas of minimal flooding
D	Areas of undetermined,
V	Areas of 100-year coast action); base flood elevat not determined.
V1-V30	Areas of 100-year coast action); base flood elevat determined.

NOTES TO U

Certain areas not in the special flood may be protected by flood control str

This map is for flood insurance purp sarily show all areas subject to flo all planimetric features outside specia

INITIAL IDENTI
APRIL 13, 1
FLOOD HAZARD BOUNDA
NOVEMBER 26
FLOOD INSURANCE RAT
JANUARY 16
FLOOD INSURANCE RAT

MAP LOCATOR

*PANEL NOT PRINTED-/

Refer to the FLOOD INSURANC date shown on this map to determine structures in the zones where ele established.

To determine if flood insurance is contact your insurance agent, or call Program at (800) 638-6620, or (800)

APPROXIMATE
400 0

NATIONAL FLO

FIRM
FLOOD INSU

TOWN OF
PHILLIP
NEW JE
WARREN C

PANEL 2 O

COMMU

JAN

federal emerg
federal ins

ELEVATION REFERENCE MARKS

ELEVATION IN FT. (NGVD)[1]	DESCRIPTION OF LOCATION
230.83	Chiseled square cut in abutment on southeast corner of bridge over Lopatcong Creek on private drive, approximately 2,000 feet northeast of intersection of Lock Street and Ridge Street.
225.75	Chiseled square cut in southeast wing wall of Lock Street bridge over Lopatcong Creek, approximately 1,000 feet northeast of intersection of Lock Street and Ridge Street.
212.57	Chiseled square in northeast wing wall of Chestnut Street bridge over Lopatcong Creek in Township of Pohatcong.
196.39	Chiseled square in center of parapet on downstream side of bridge over Lopatcong Creek on road to sewage disposal plant.
191.45	Standard USC&GS disk, L 18 Reset, 1.7 miles southeast along CONRAIL tracks from station at Phillipsburg, at large bridge over Lopatcong Creek, in top of southwest end of southeast concrete abutment, 8.2 feet southwest of southwest rail of sidetrack, and 1 foot below level of track.

[1] ic Vertical Datum of 1929
Corporate Limits

Attachment 1-7
Map 1 of 2