

BOARD OF SUPERVISORS OF THE MARIN COUNTY
FLOOD CONTROL AND WATER CONSERVATION DISTRICT

RESOLUTION NO. 71-148

RESOLUTION ESTABLISHING POLICY WITH REGARD TO
DRAINAGE SYSTEMS IN FLOOD CONTROL ZONE #3

WHEREAS, Section 68-8 of the Marin County Flood Control and Water Conservation District Act is the authority for establishing policy with regard to drainage systems within the District; and

WHEREAS, the District must direct its efforts and resources in the most efficient manner possible;

NOW, THEREFORE, BE IT RESOLVED, THAT:


1. The District intends to consider the drainage systems named in Exhibit "A" and as shown on Exhibit "B" which Exhibits are attached hereto, and by this reference incorporated herein, as being the major drainage systems within Flood Control Zone No. 3; and

2. The District shall direct its primary efforts and resources toward the efficient control of these systems.

PASSED AND ADOPTED at the regular meeting of the Board of Supervisors of the Marin County Flood Control and Water Conservation District held on the 22nd day of June, 1971, by the following vote:

AYES: SUPERVISORS Arnold M. Baptiste, John F. McInnis, Peter R. Arrigoni,
Michael Wornum, Louis H. Baar
NOES: SUPERVISORS -
ABSENT: SUPERVISORS -

Attachment: Exhibit "A"
Exhibit "B"


Chairman, Board of Supervisors
of the Marin County Flood Control
and Water Conservation District

ATTEST:

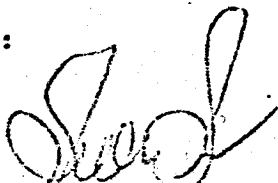

Clerk

EXHIBIT "A"

The major drainage systems and their limits for which the Marin County Flood Control and Water Conservation District shall direct its primary efforts and resources pursuant to this resolution are as follows:

<u>Name of Drainage System</u>	<u>Limits of Drainage System</u>
Sausalito Canal	Richardson Bay to Mill Valley Harbor
Rosedale Canal	Confluence with Sausalito Canal to Donahue Street
Coyote Creek	Confluence with Sausalito Canal to the origin of the North and South branches
Tennessee Creek	Confluence with Coyote Creek to its origin
Marin Avenue Creek	Confluence with Tennessee Creek to its origin
Oakwood Creek	Confluence with Tennessee Creek to its origin
Arroyo Corte Madera Del Presidio	Confluence with Mill Valley Harbor to the origin of the East Peak and Nob Hill Forks
High School Creek	Confluence with Arroyo Corte Madera Del Presidio to Miller Avenue
Reed Creek	Confluence with Arroyo Corte Madera Del Presidio to its origin
Warner Creek	Confluence with Arroyo Corte Madera Del Presidio to its origin
Old Mill Creek	Confluence with Arroyo Corte Madera Del Presidio to its origin
Cascade Creek	Confluence with Old Mill Creek to its origin
Ryan Creek	Confluence with Mill Valley Harbor to the Westerly end of Alto Avenue
Sutton Manor Branch	Confluence with Mill Valley Harbor to its origin

Name of
Drainage System

Limits of
Drainage System

East Blithedale Culvert

Confluence with Sutton Manor
Branch to the Easterly Right-
of-Way of Tower Drive

East Fork Sutton Manor

Confluence with Sutton Manor
Branch to Lomita Drive

Reservoirs (General)

All Reservoirs and their out-
let channels

Miscellaneous Systems

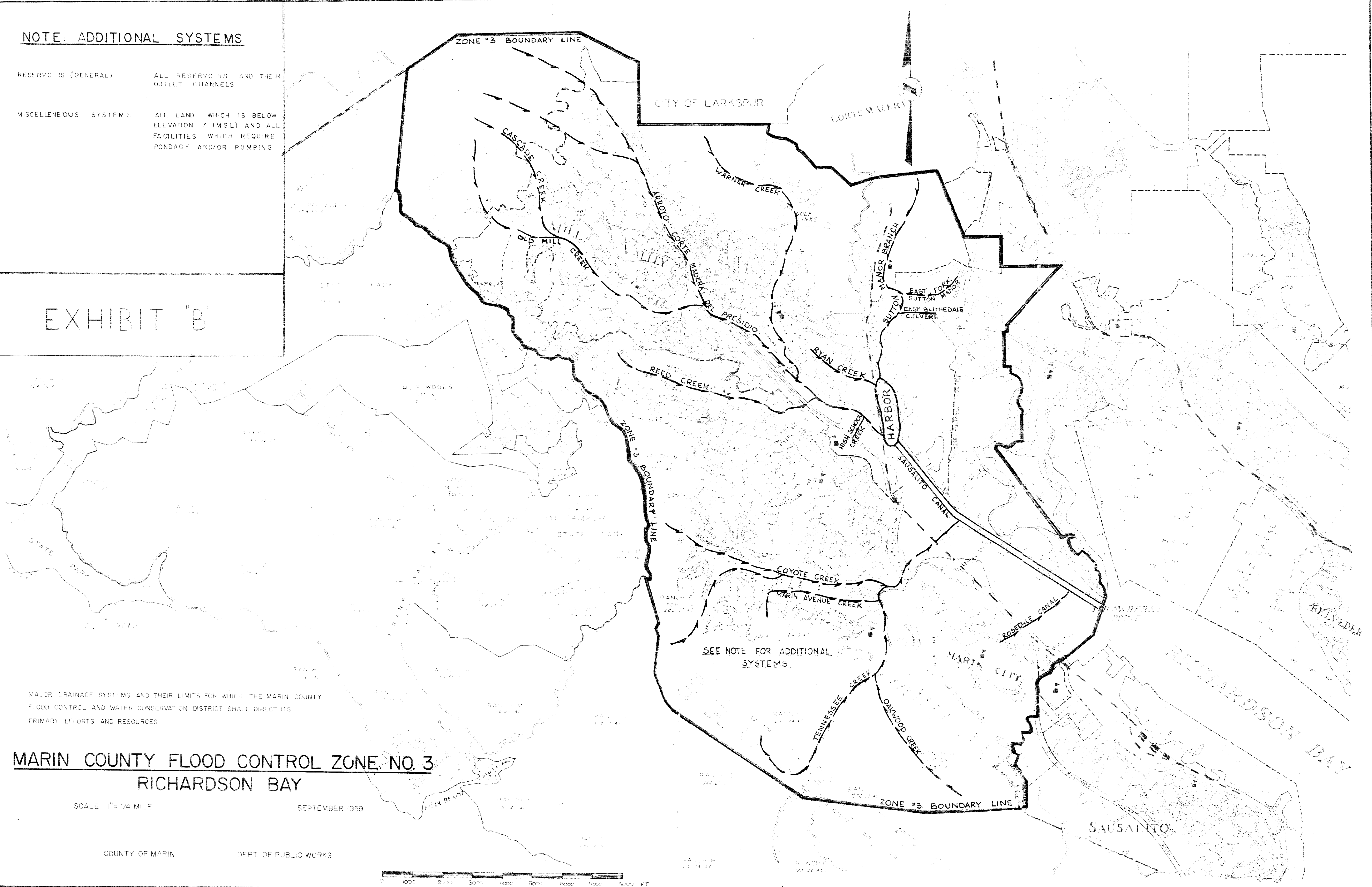
All land which is below ele-
vation 7 (MSL) and all facili-
ties which require pondage
and/or pumping

NOTE: ADDITIONAL SYSTEMS

RESERVOIRS (GENERAL) ALL RESERVOIRS AND THEIR OUTLET CHANNELS

MISCELLANEOUS SYSTEMS ALL LAND WHICH IS BELOW ELEVATION 7 (MSL) AND ALL FACILITIES WHICH REQUIRE PONDAGE AND/OR PUMPING.

EXHIBIT "B"



MARIN COUNTY FLOOD CONTROL ZONE NO. 3
RICHARDSON BAY

SCALE 1" = 1/4 MILE

SEPTEMBER 1959

COUNTY OF MARIN

DEPT. OF PUBLIC WORKS

