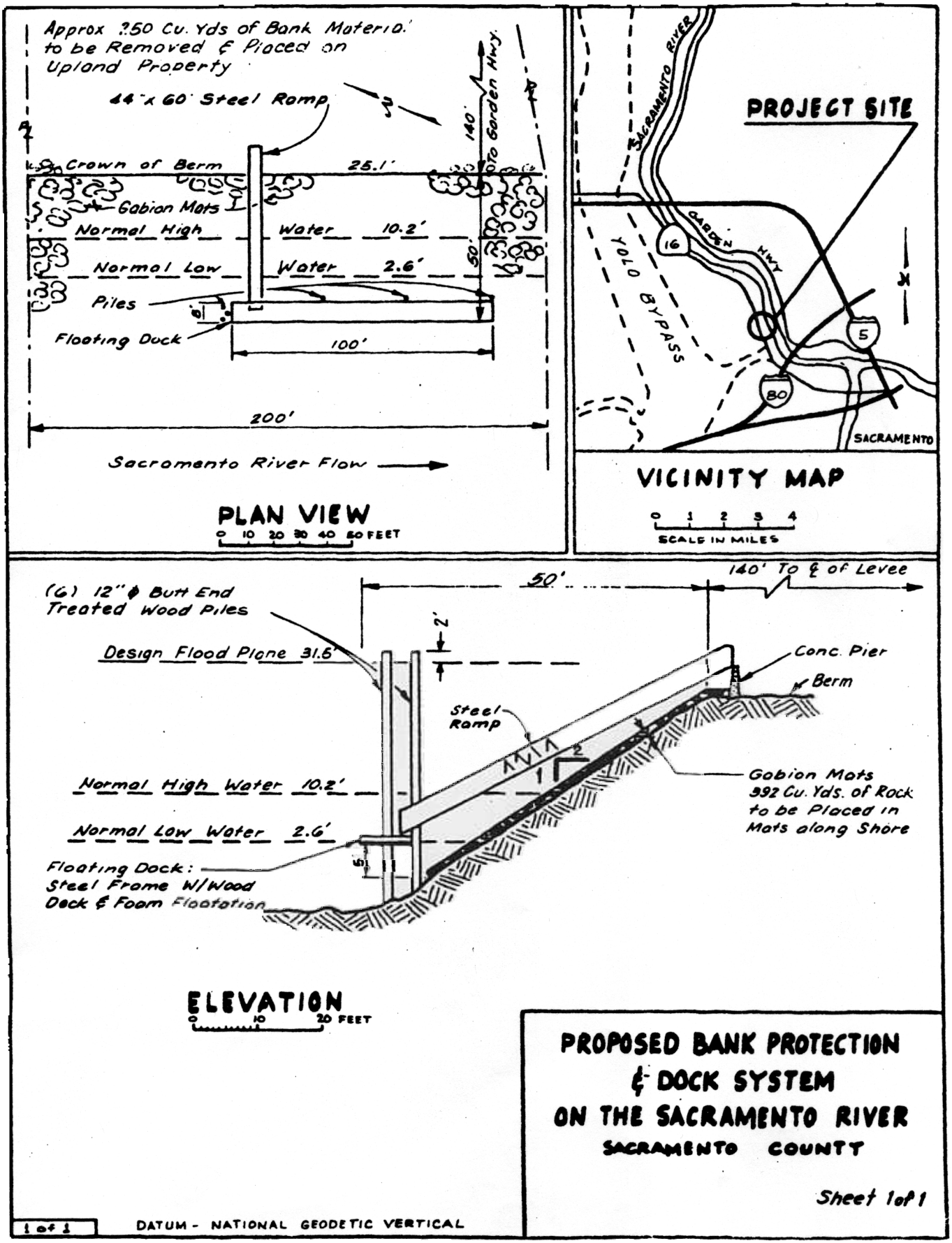
EXHIBIT 4


Approx 250 Cu. Yds of Bank Material to be Removed & Placed on Upland Property
44' x 60' Steel Ramp
140'
To Garden Hwy.
Crown of Berm
25.1'
Gobion Mats
Normal High Water 10.2'
Normal Low Water 2.6'
50'
Piles
6'
Floating Dock
100'
200'
Sacramento River Flow
PLAN VIEW
0 10 20 30 40 50 FEET
SACRAMENTO RIVER
PROJECT SITE
YOLO BYPASS
GARDEN HWY
16
5
80
SACRAMENTO
VICINITY MAP
0 1 2 3 4
SCALE IN MILES
(6) 12" ϕ Butt End Treated Wood Piles
50'
140' To ℄ of Levee
2'
Design Flood Plane 31.6'
Conc. Pier
Berm
Steel Ramp
2
1
Normal High Water 10.2'
Normal Low Water 2.6'
Gobion Mats 392 Cu. Yds. of Rock to be Placed in Mats along Shore
Floating Dock: Steel Frame W/Wood Deck & Foam Flootation
ELEVATION
0 10 20 FEET
PROPOSED BANK PROTECTION & DOCK SYSTEM ON THE SACRAMENTO RIVER
SACRAMENTO COUNTY
Sheet 1 of 1
1 of 1
DATUM - NATIONAL GEODETIC VERTICAL