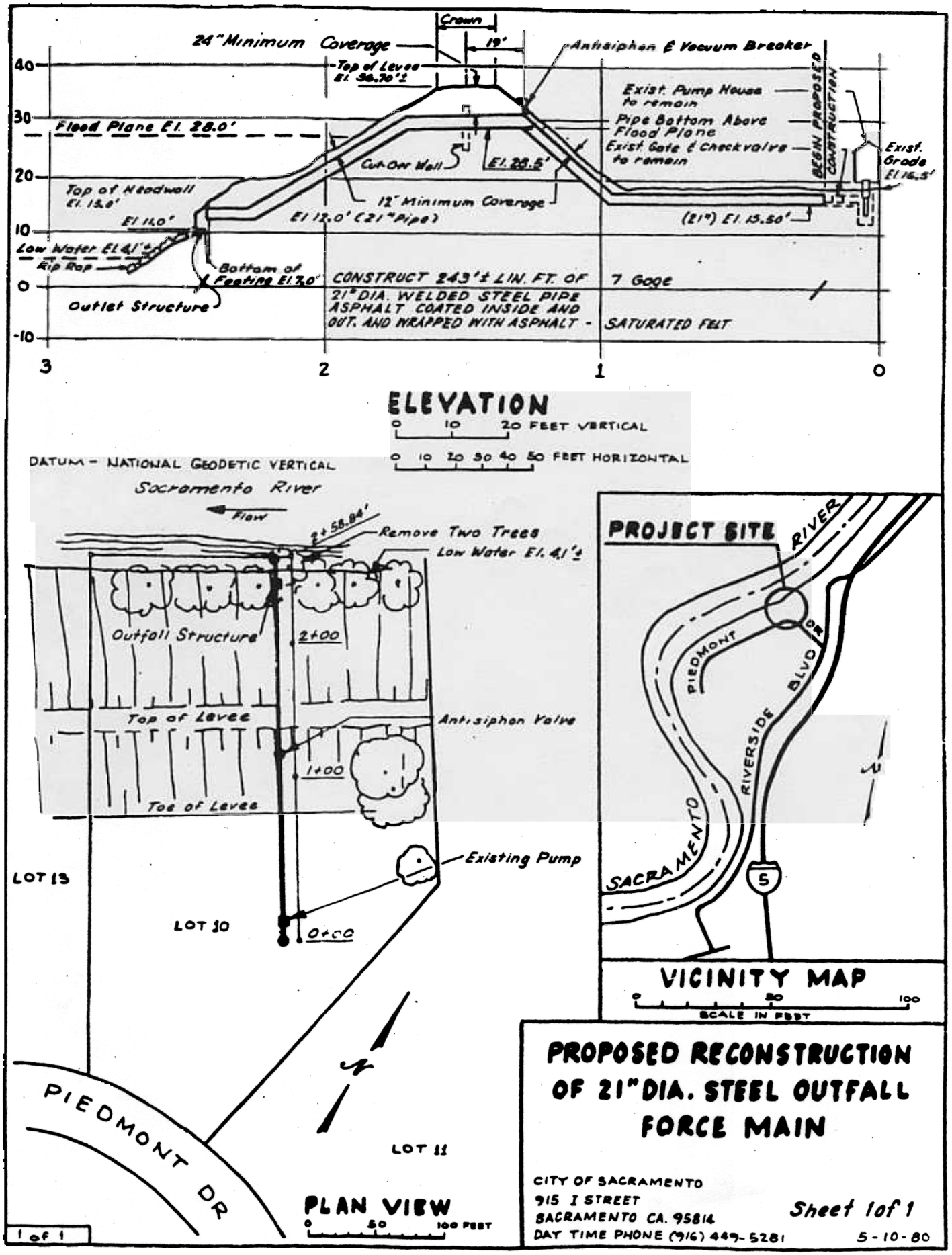
EXHIBIT 3


Crown
24" Minimum Coverage
19'
Antisiphon & Vacuum Breaker
Top of Levee El. 36.70'±
Exist. Pump House to remain
Pipe Bottom Above Flood Plane
Exist. Gate & Check valve to remain
BEGIN PROPOSED CONSTRUCTION
Exist. Grade El. 16.5'
Flood Plane El. 28.0'
Cut-Off Wall
El. 28.5'
Top of Headwall El. 15.0'
12" Minimum Coverage
El. 12.0' (21" Pipe)
(21") El. 13.50'
El. 11.0'
Low Water El. 4.1'±
Rip Rap
Bottom of Footing El. 3.0'
Outlet Structure
CONSTRUCT 243'± LIN. FT. OF 21" DIA. WELDED STEEL PIPE ASPHALT COATED INSIDE AND OUT. AND WRAPPED WITH ASPHALT - 7 Gage SATURATED FELT
40
30
20
10
0
-10
3
2
1
0
ELEVATION
0 10 20 FEET VERTICAL
0 10 20 30 40 50 FEET HORIZONTAL
DATUM - NATIONAL GEODETIC VERTICAL
Sacramento River
Flow
2+58.84'
Remove Two Trees
Low Water El. 4.1'±
Outfall Structure
2+00
Top of Levee
Antisiphon Valve
1+00
Toe of Levee
Existing Pump
LOT 13
LOT 10
0+00
PIEDMONT DR
LOT 11
PLAN VIEW
0 50 100 FEET
PROJECT SITE
RIVER
PIEDMONT
BLVD
RIVERSIDE
SACRAMENTO
5
VICINITY MAP
0 50 100
SCALE IN FEET
PROPOSED RECONSTRUCTION OF 21" DIA. STEEL OUTFALL FORCE MAIN
CITY OF SACRAMENTO
915 I STREET
SACRAMENTO CA. 95814
DAY TIME PHONE (916) 449-5281
Sheet 1 of 1
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