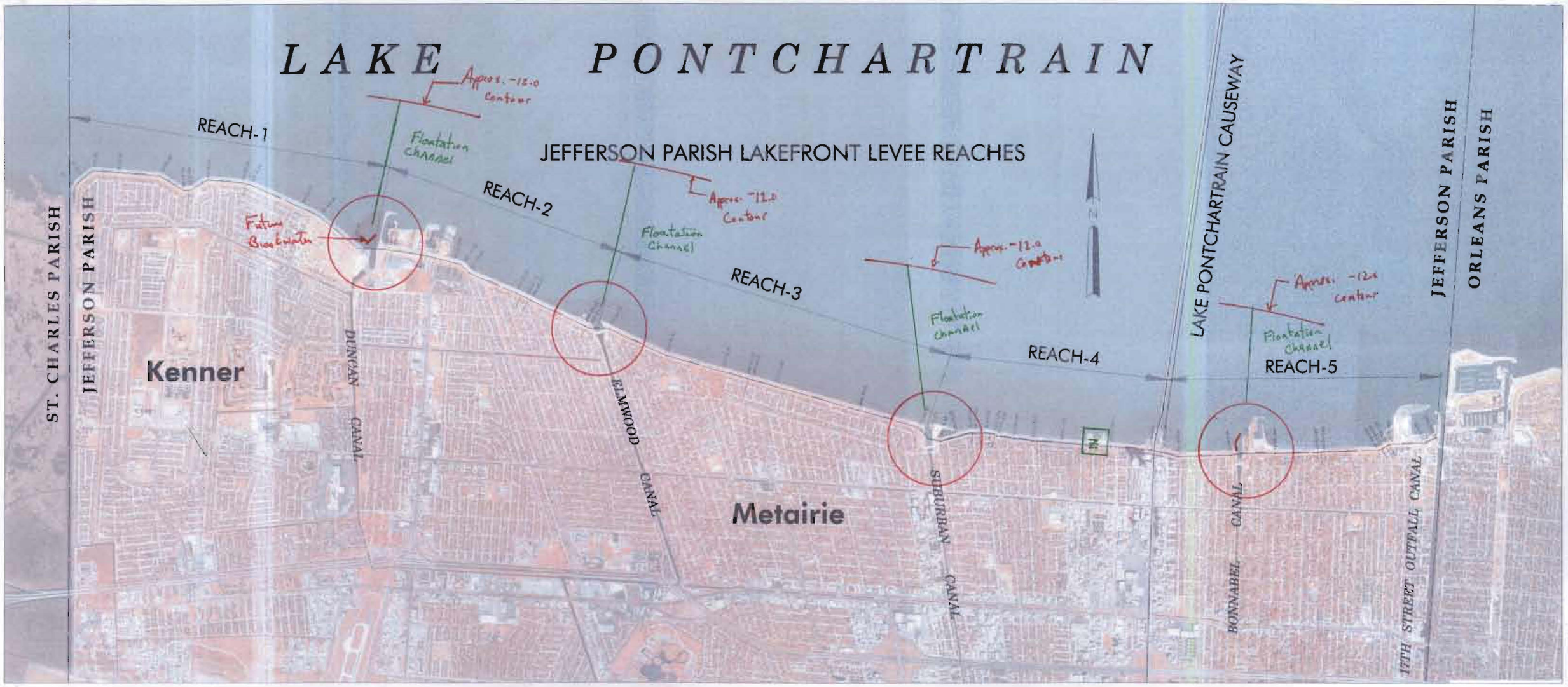
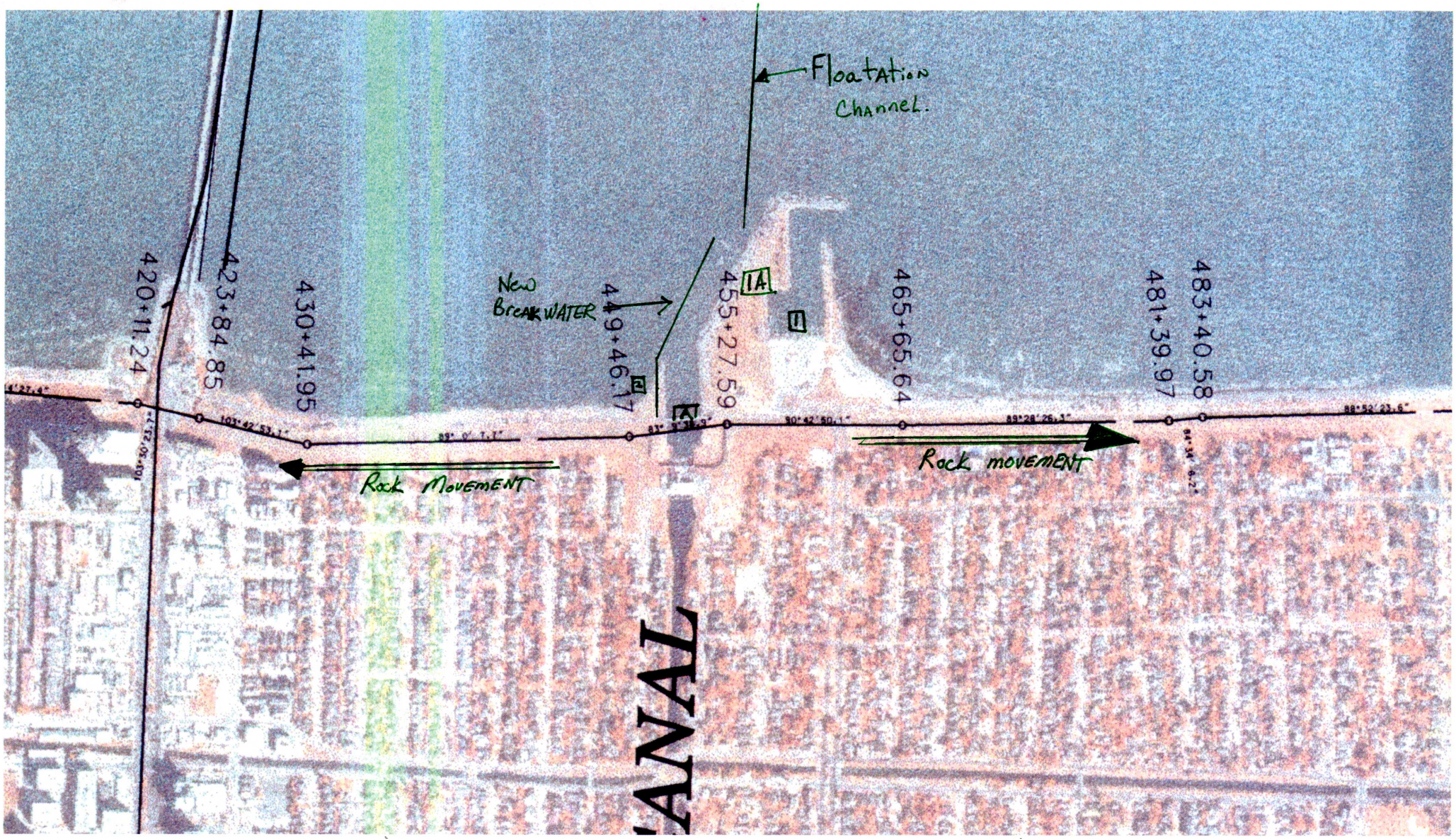


Z - potential stockpile area.

sheet (1)



Bonnabel Pumping Station (PS #1) ⇒ using The Floatation Channel for PS#1 Breakwater,

Rock can go to the east side of Reach 5 by off Loading Near site 1 or 1a

Rock can go to the west side of Reach 5 by offLoading near site 2 or

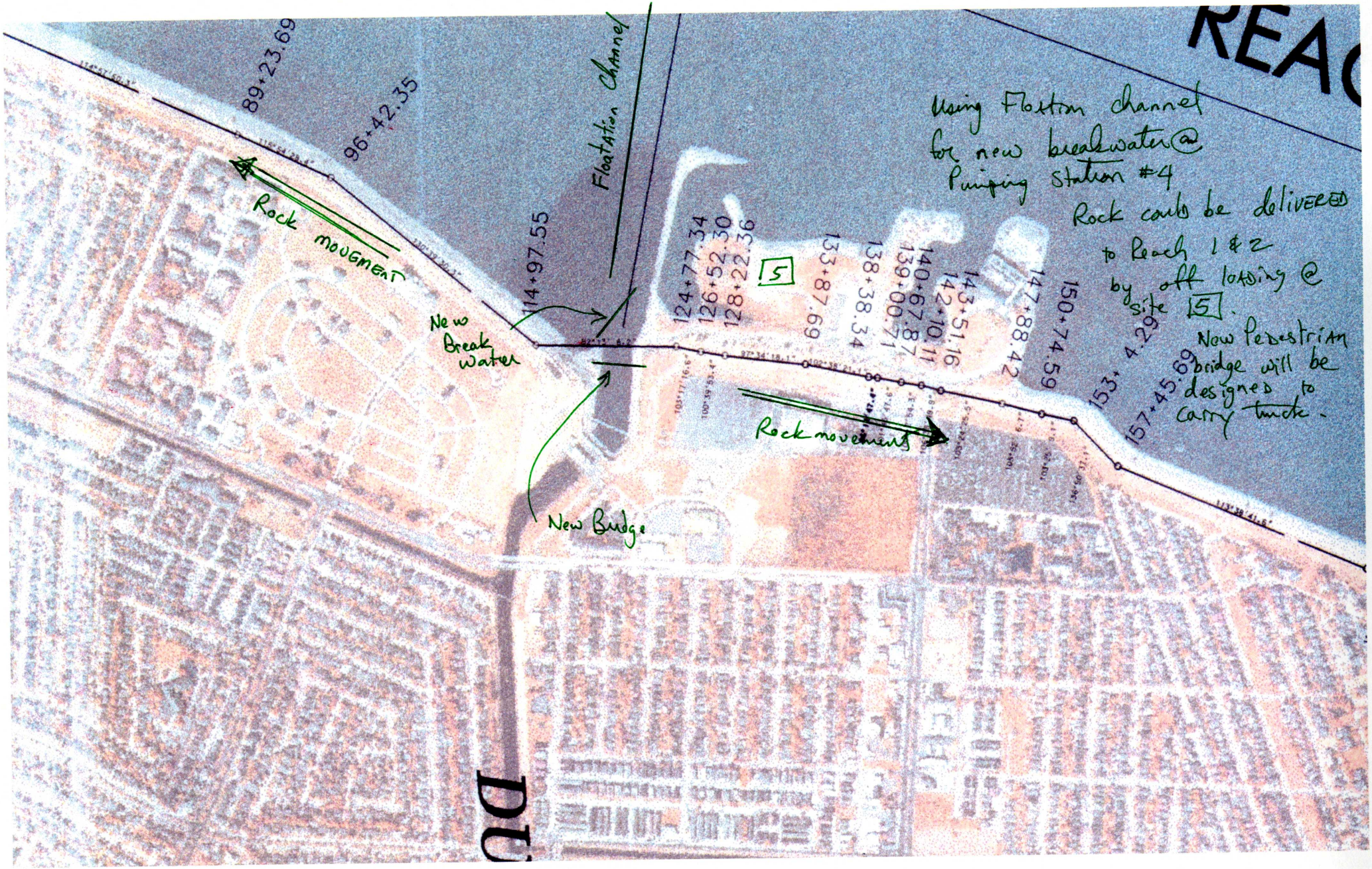
potentially through site 1 or 1A if we can cross bridge A w/ Dump Truck full of Rock (I've see this) DONE

Sheet (3)

Floatation Channel
using Floatation Channel for Any Work @ Pumping Station #2 breakwater,
Rock could be delivered to Reach-4 by off loading near site 3
Existing Breakwater
309+39.25
331+90.40
337+72.56
342+9.32
348+75.33
353+81.78
355+13.49
359+11.16
362+31.57
363+43.95
369+82.64
106°34' 0.2'
Rock movement
Suburban Pumping Station

Sheet 9
Floatation Channel
204+25.22
205+89.98
213+54.55
Existing breakwater
4
using Floatation channel for Any Work @ Pumping Station #3 breakwater Rock could be deliveres to Reach 3 by off Loading near Site 4
Rock Movement
236+36.63
Elmwood
Pumping Station

Sheet 5


89+23.69
96+42.35
Floatation Channel
Rock movement
114+97.55
New Break water
124+77.34
126+52.30
128+22.36
5
133+87.69
138+38.34
139+00.71
140+67.87
142+10.11
143+51.16
147+88.42
150+74.59
153+ 4.29
157+45.69
Using Flotation channel for new breakwater @ Pumping Station #4
Rock could be delivered to Reach 1 & 2 by off loading @ site 5.
New Pedestrian bridge will be designed to carry trucks.
Rock movement
New Bridge