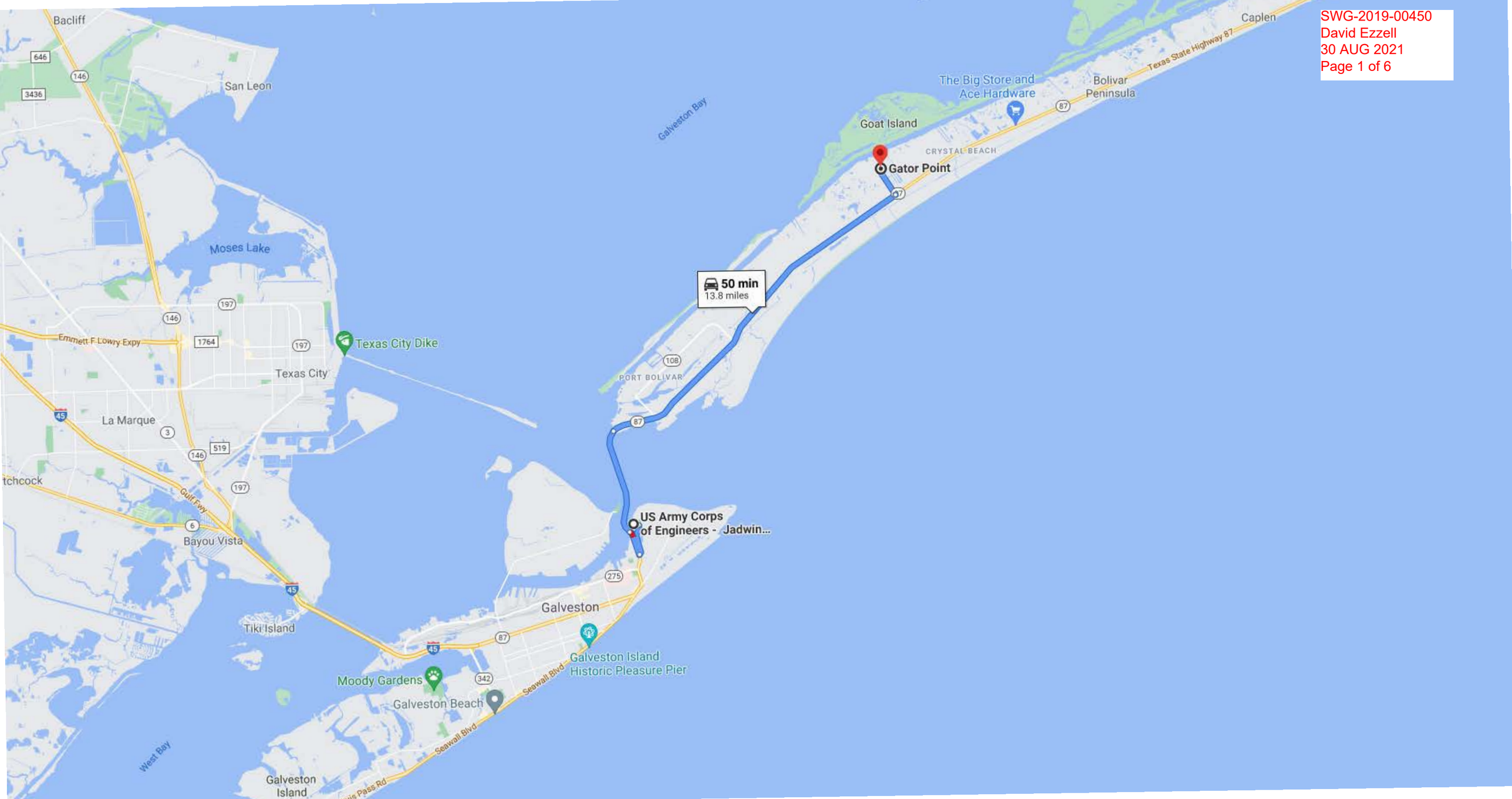

Bacliff
San Leon
Moses Lake
Texas City Dike
Texas City
La Marque
Emmett F Lowry Expy
Gulf Fwy
Bayou Vista
Tiki Island
West Bay
Galveston Island
Moody Gardens
Galveston Beach
Seawall Blvd
Galveston
Galveston Island Historic Pleasure Pier
US Army Corps of Engineers - Jadwin...
50 min
13.8 miles
PORT BOLIVAR
Gator Point
CRYSTAL BEACH
Goat Island
Galveston Bay
The Big Store and Ace Hardware
Bolivar Peninsula
Texas State Highway 87
Caplen

David Ezzell

Lots 105-112 Gator Point
Crystal Beach Texas

SWG-2019-00450
David Ezzell
30 AUG 2021

David Ezzell

Lots 105-112 Gator Point
Crystal Beach Texas

Dredge area

Area to be filled

Egret Point

Gator Point

Chapman Point

O'Neal Rd

Rosenbloom

Helen Dowdy Ln

N

500 ft

Google Earth

SWG 2019-00450

David and Diana Ezzell
Crystal Beach Texas, Galveston County, Texas

0.27-acre dredged tidal canal

installed bulkhead

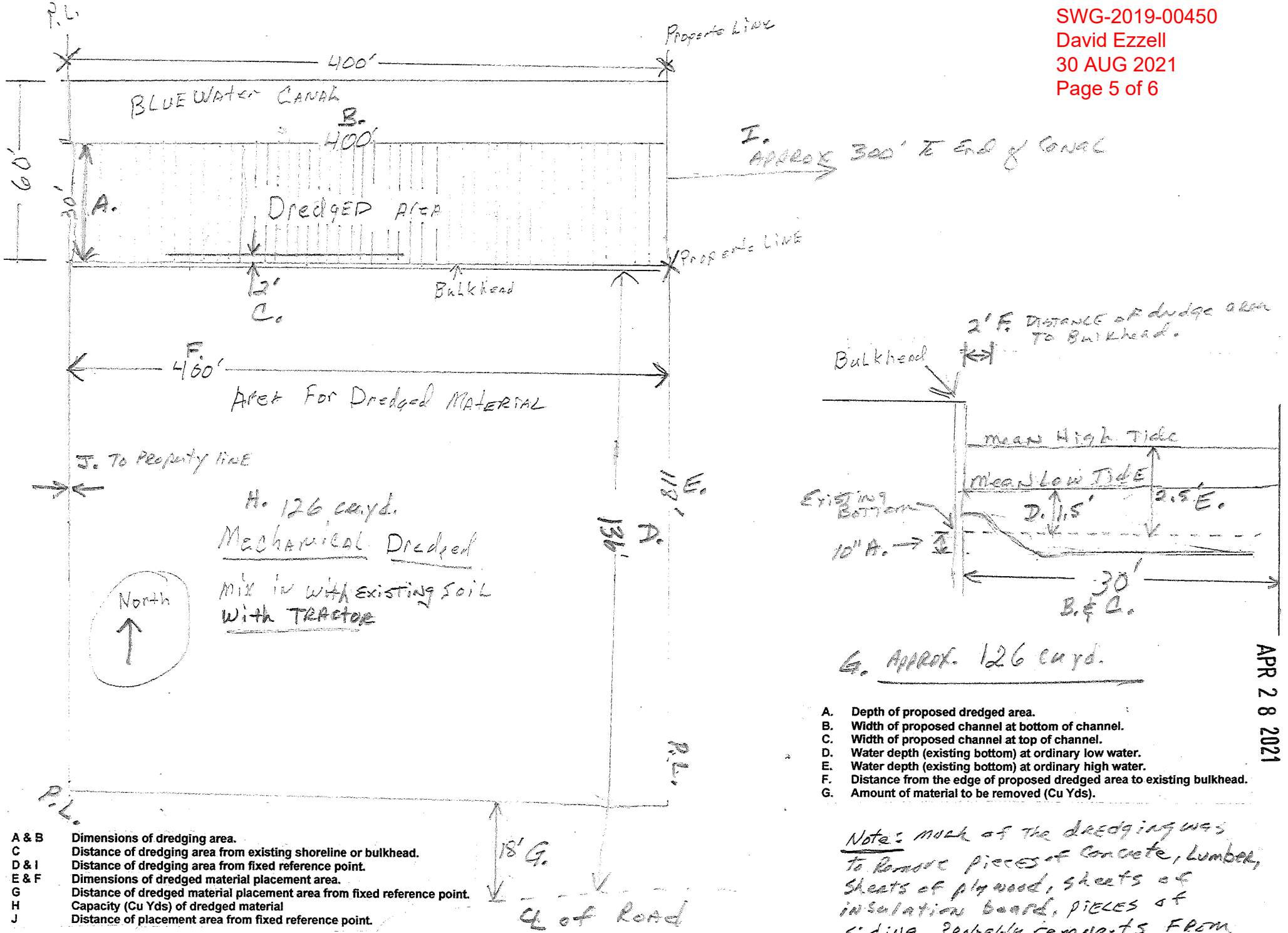
0.97-acre adjacent wetland filled

0.09-acre tidal canal filled

Google Earth

N

200 ft

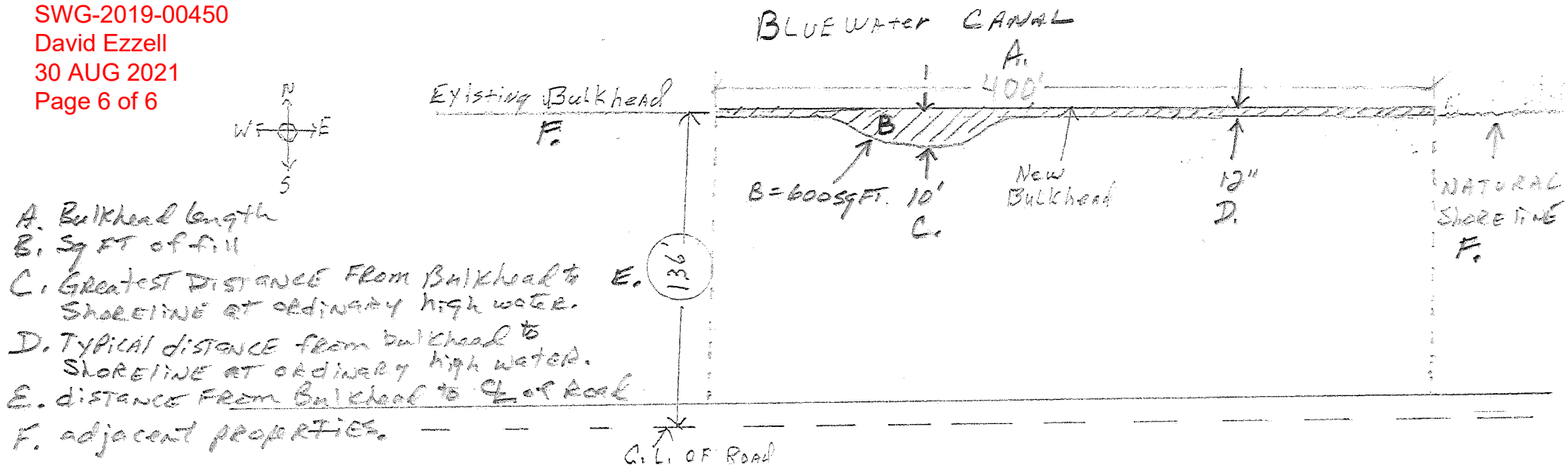


A & B	Dimensions of dredging area.
C	Distance of dredging area from existing shoreline or bulkhead.
D & I	Distance of dredging area from fixed reference point.
E & F	Dimensions of dredged material placement area.
G	Distance of dredged material placement area from fixed reference point.
H	Capacity (Cu Yds) of dredged material
J	Distance of placement area from fixed reference point.

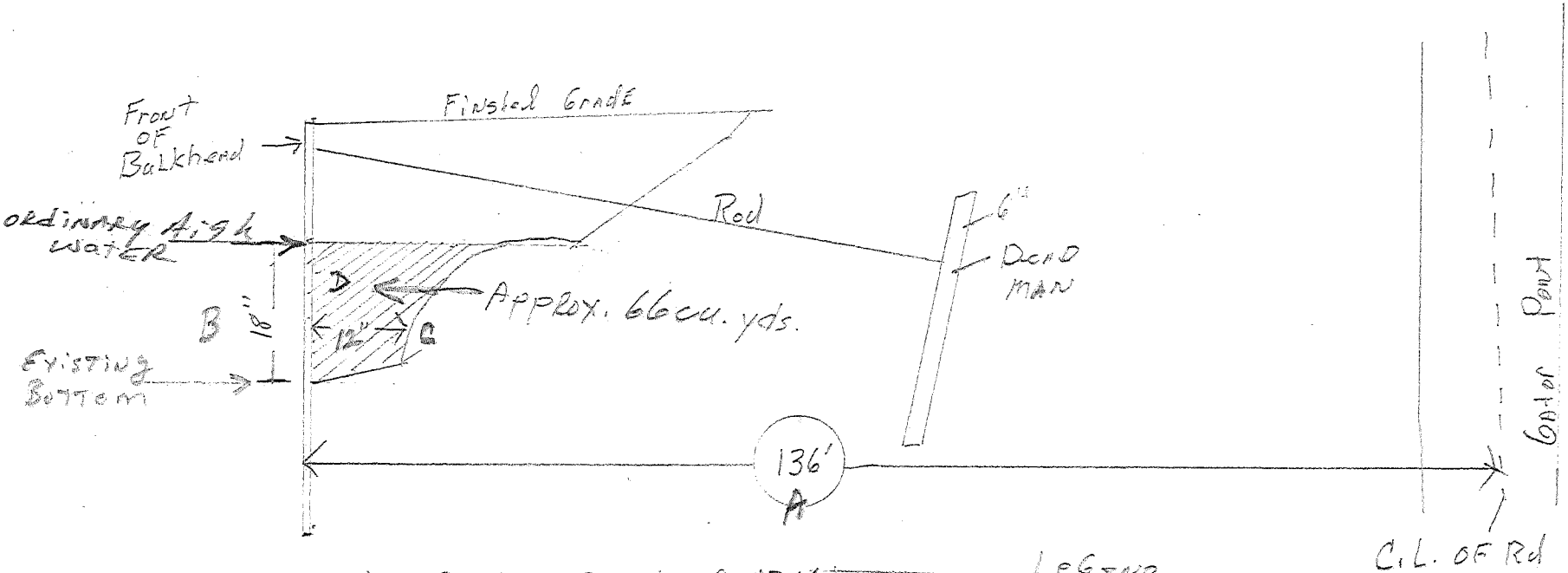
A. Depth of proposed dredged area.
B. Width of proposed channel at bottom of channel.
C. Width of proposed channel at top of channel.
D. Water depth (existing bottom) at ordinary low water.
E. Water depth (existing bottom) at ordinary high water.
F. Distance from the edge of proposed dredged area to existing bulkhead.
G. Amount of material to be removed (Cu Yds).

Note: much of the dredging was to remove pieces of concrete, lumber, sheets of plywood, sheets of insulation board, pieces of siding. Probably remnants from Hurricane Ike.

APR 28 2021



A. Bulkhead Length
B. Sq FT of fill
C. Greatest Distance from Bulkhead to Shoreline at ordinary high water.
D. Typical distance from bulkhead to Shoreline at ordinary high water.
E. distance from Bulkhead to ℄ of Road
F. adjacent properties.



A. DISTANCE from ℄ of Road to Front of Bulkhead. 136'
B. water depth at bulkhead at ordinary High water. 18"
C. DISTANCE between Shoreline and Bulkhead at ordinary high water.
Approx. 12" wide for 360' and approx. 10' wide for 40'
D. Cu FT of Fill placed along bank below plane of High water line. Approx. 66 cu. yds