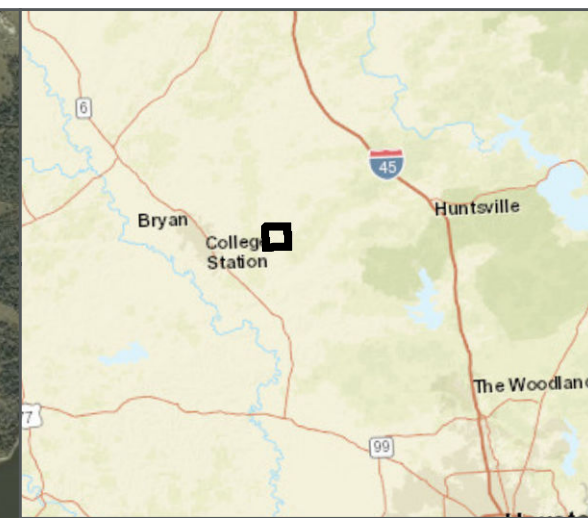
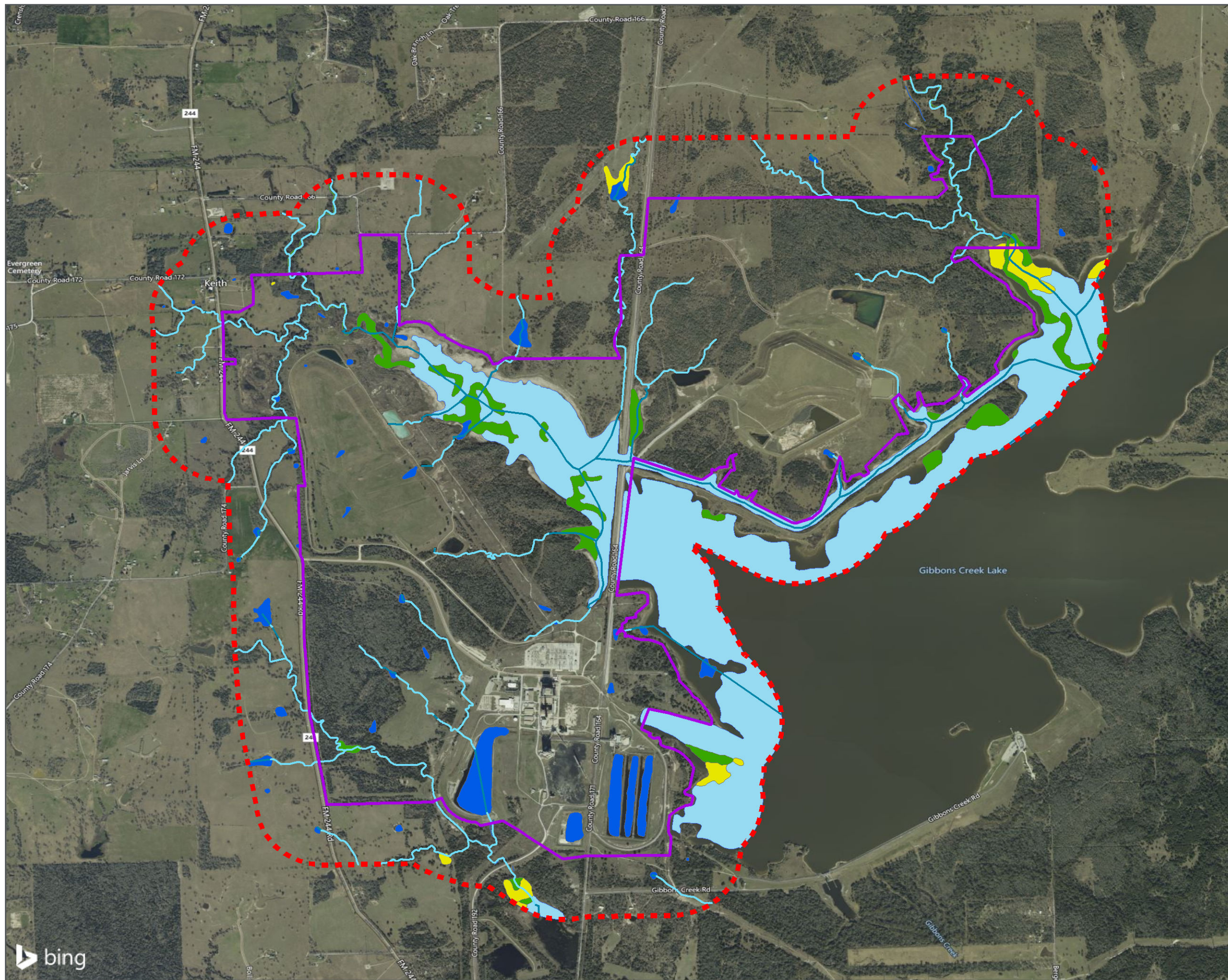


ATTACHMENT 7

NOD1 ITEM 10: REVISED ATTACHMENT A DRAWINGS



LEGEND

- GCERG PROPERTY
- QUARTER-MILE BUFFER
- FRESHWATER EMERGENT WETLAND (NWI)
- FRESHWATER FORESTED/SHRUB WETLAND (NWI)
- FRESHWATER POND (NWI)
- LAKE (NWI)
- RIVERINE (NWI)
- STREAMRIVER (NHD)
- ARTIFICIALPATH (NHD)



[Signature]
5/9/2022

SOURCE: NATIONAL WETLANDS INVENTORY (NWI)
NATIONAL HYDROGRAPHY DATASET (NHD)

SURROUNDING FEATURES MAP
GIBBONS CREEK STEAM
ELECTRIC STATION

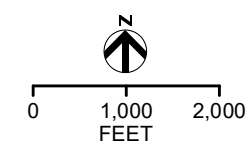
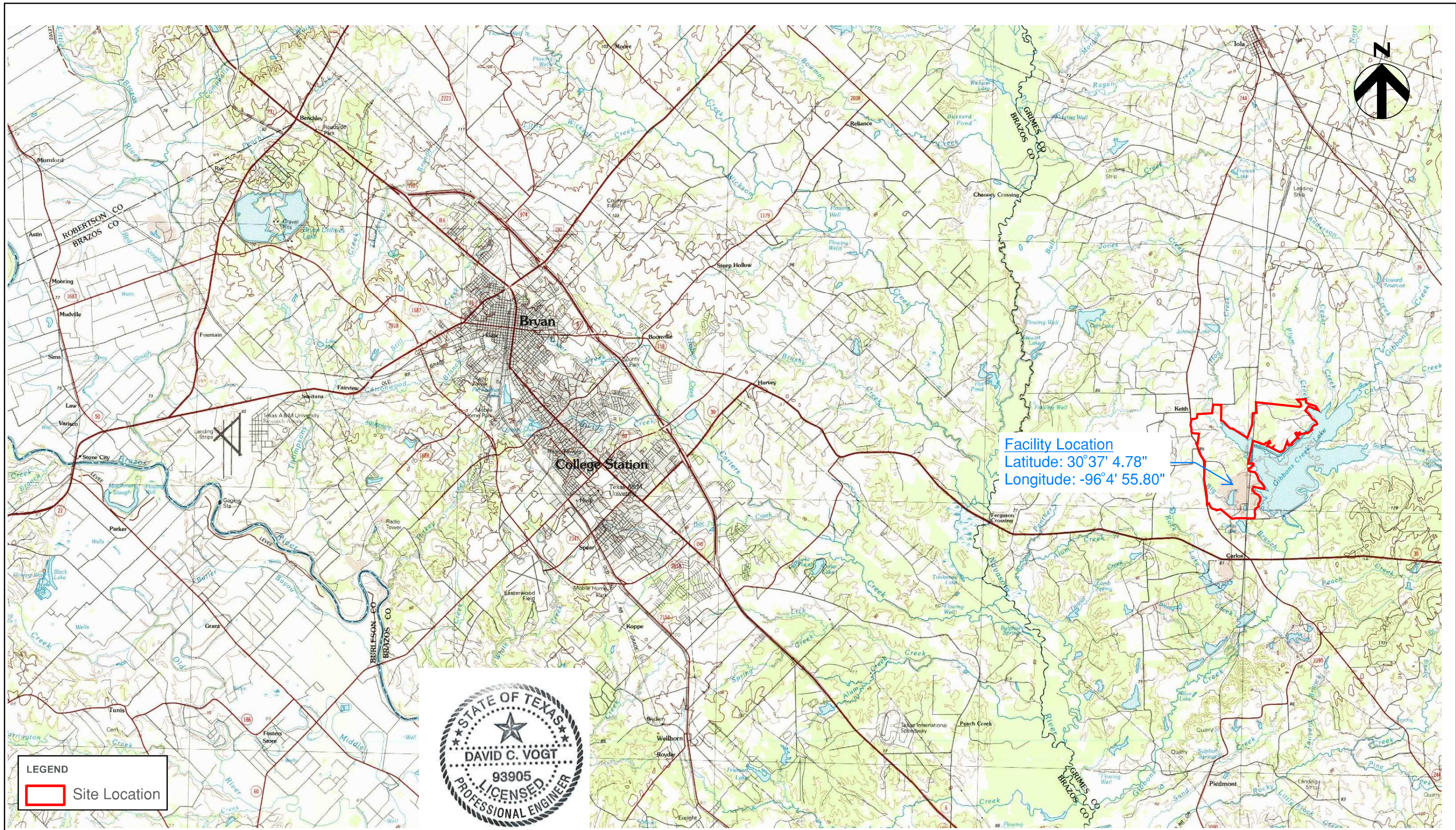


FIGURE 1



[Signature]
5/9/2022



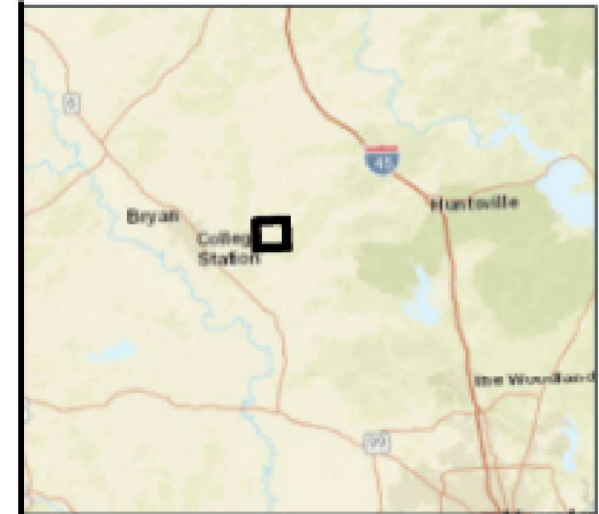
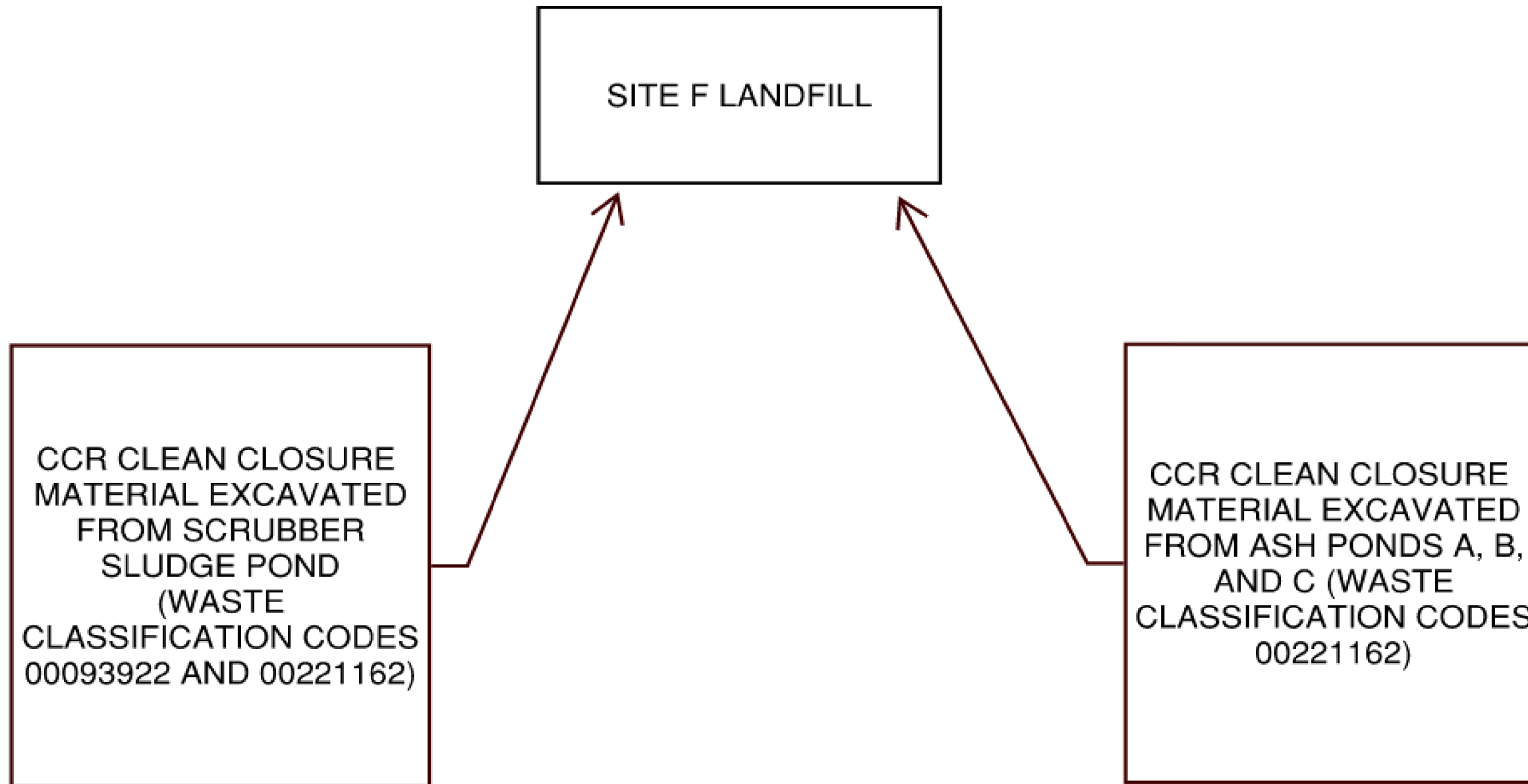
**GIBBONS CREEK STEAM ELECTRIC STATION
GC ENVIRONMENTAL REDEVELOPMENT GROUP
SITE LOCATION MAP**

Revision 1: May 9, 2022, to include revised property outline and latitude/longitude coordinates for the site

DATE
MAY 2021

FIGURE
FIGURE 1

PROCESS FLOW DIAGRAM



Revision 1: May 9, 2022, Narrative description added.



5/9/2022

NARRATIVE: The TPA shutdown the power plant in September 2018 and stopped producing solid waste. The facility is currently being decommissioned and the CCR Units are being closed.

The Scrubber Sludge Pond is currently being closed through the closure by removal process. While active, the pond received a slurry mixture of scrubber sludge from the power plant. The solids settled out of the mixture and remained in the pond while the water was returned to plant operations. At the beginning of closure, the pond contained approximately 95,000 cy of CCR material. The CCR material was excavated from the pond, hauled, and disposed at the Site F Landfill.

The Ash Ponds are currently being closed through the closure by removal process. While active, the ponds received a slurry mixture of bottom ash from the power plant. The solids settled out of the mixture and remained in the pond while the water was returned to plant operations. At the beginning of closure, the pond contained approximately 360,000 cy of CCR material. The CCR material was excavated from the ponds, hauled, and disposed at the Site F Landfill.

Upon completion of closure by removal activities at the Ash Ponds and Scrubber Sludge Ponds, the volume of CCR material at the Site F Landfill will be approximately 8,078,000 cy. Closure of the Site F Landfill will commence upon completion of closure by removal activities at the Ash Ponds and Scrubber Sludge Pond.

PROCESS FLOW DIAGRAM

GIBBONS CREEK STEAM ELECTRIC STATION



FIGURE 1