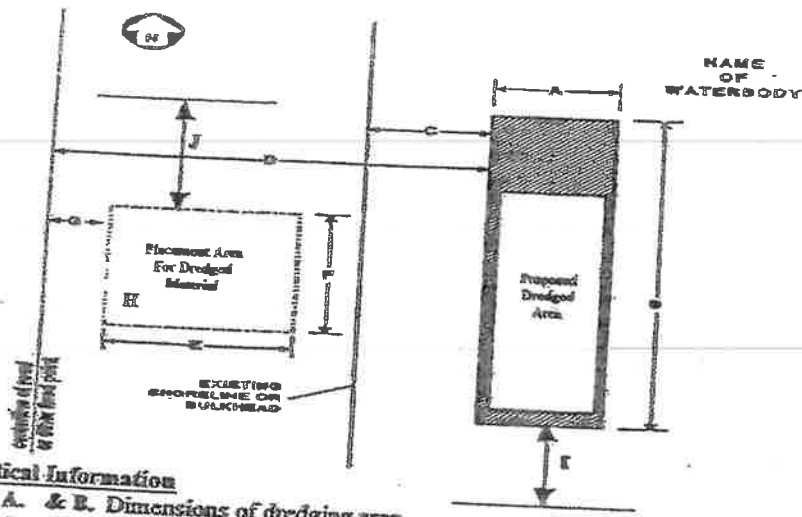


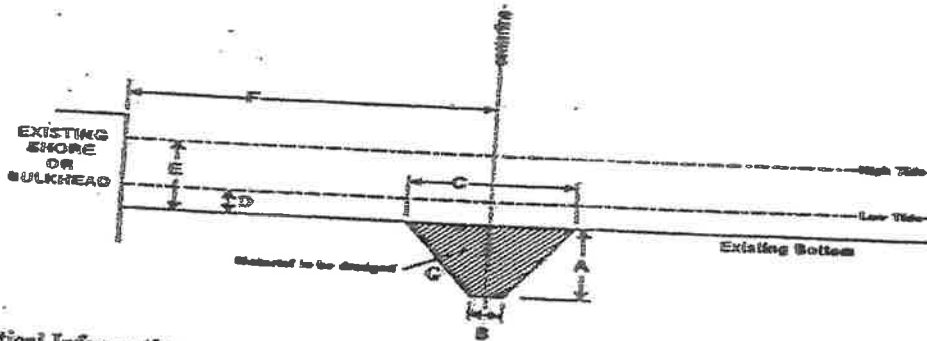
Typical Plan View for Mechanical/Hydraulic
Dredging Area



Critical Information

- 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 the fixed reference point.
 - H. Capacity (cubic yards) of dredged material placement area.
 - J. Distance of placement area from fixed reference point.
- Include information on the type of dredging (hydraulic or mechanical).
Please include North arrow.
Provide details on methods of moving dredged material to planned placement area.

Typical Cross-Section View of
Dredged Area or Dredged Channel



Critical Information

- A. Depth of proposed excavated channel or 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 mean low tide or ordinary low water.
- E. Water depth (existing bottom) at mean high tide or ordinary high water.
- F. Distance from the centerline of proposed channel or edge of proposed dredged area to existing shore or bulkhead.
- G. Amount of material to be removed (cubic yards).