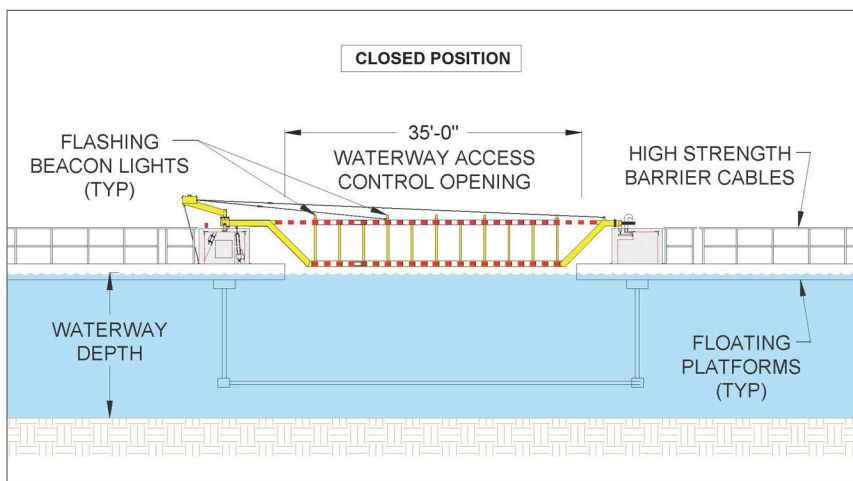
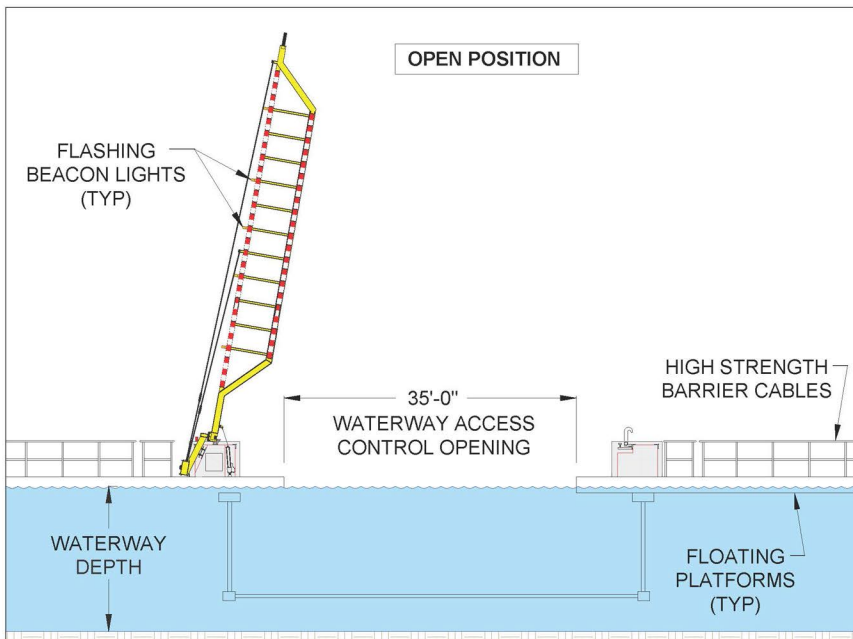


# WATERWAY BARRIER MODEL - WWB-1200

WATERWAY ACCESS CONTROL  
ACTIVE MARINE BARRIER  
ELECTRICALLY OPERATED



- ◆ Massive marine vessel stopping capability.  
Stops 15,000 lb. boat at 42 mph  
Stops 5,000 lb. boat at 60 mph  
(ASTM F2766-11, HP 42 engineered).
- ◆ Raise or lower barrier in about 12 seconds to control marine traffic access.
- ◆ Custom control panels. Wireless remote controllers to raise and lower barrier while on waterway.
- ◆ Barrier clear span opening up to 70' (typically 35' span opening).
- ◆ Barrier arm is highly visible with flashing beacon lights and retro-reflective stickers.
- ◆ Audible alarms while raising or lowering barrier.
- ◆ Floating end support platforms rise and fall with tidal influence.
- ◆ Barrier is unaffected by saltwater, temperature change, wind, snow, and UV rays.
- ◆ Additional alarms, signals, warning lights, cameras, flood lights and detection systems are available.
- ◆ Power requirement is two 220/230/240 volt, 20 amp single phase and two 110 volt, 20 amp. UPS backup power is provided.
- ◆ Prefabricated and pretested modular components are provided, which makes installation easier.
- ◆ Includes engineering, design, and submittals.
- ◆ Barrier system minimizes environmental concerns.
- ◆ Cold weather package includes thermostat controlled heaters, insulated enclosures, and additional 110 volt, 20 amp circuits.



HIGH  
STRENGTH  
CABLES